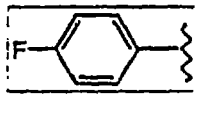
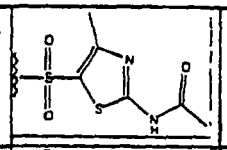
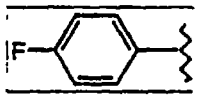
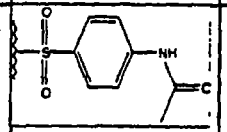
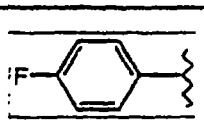
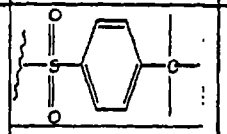
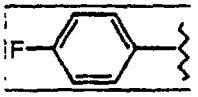
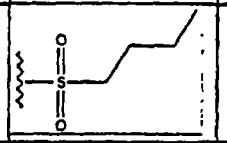
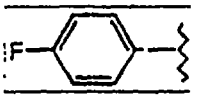
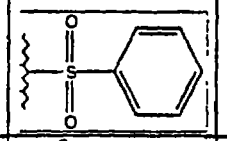
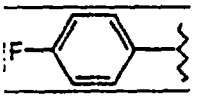
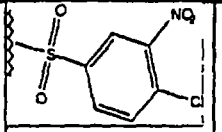
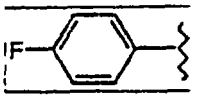
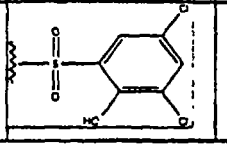
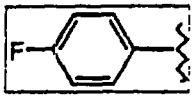
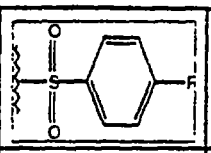
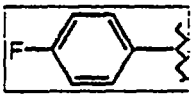
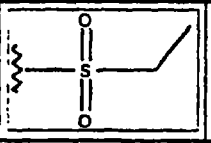
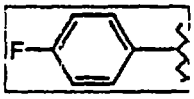
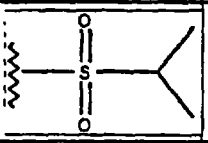
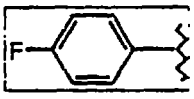
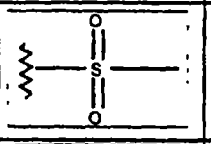
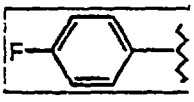
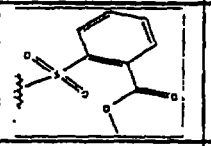
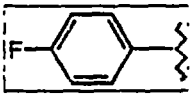
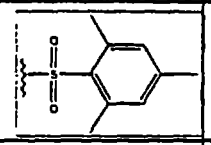
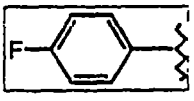
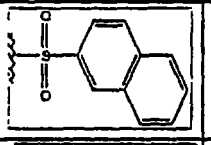
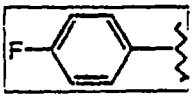
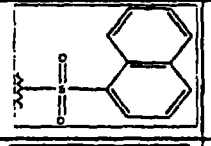
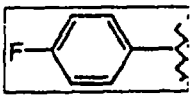
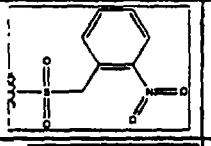
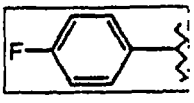
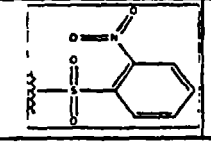
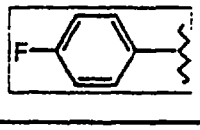
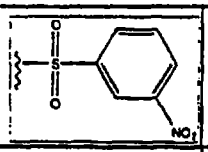
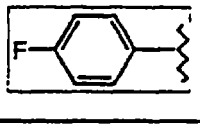
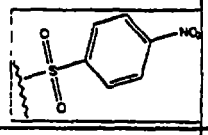
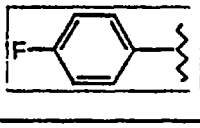
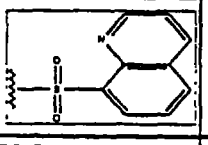
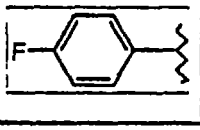
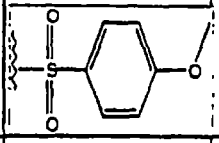
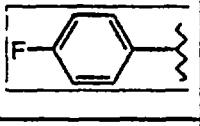
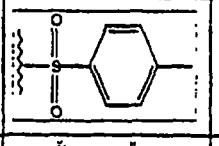
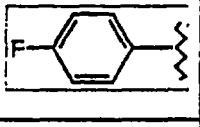
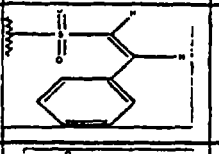
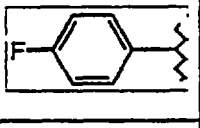
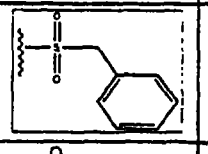
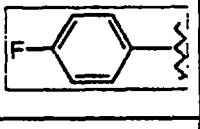
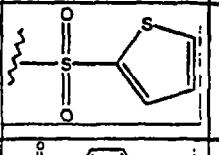
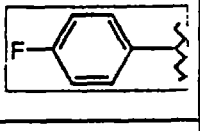
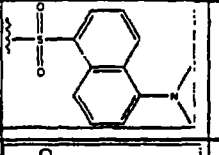
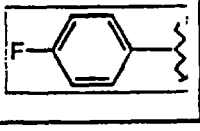
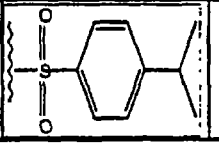
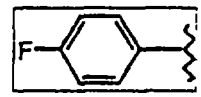
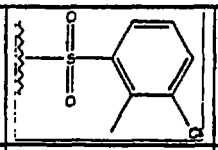
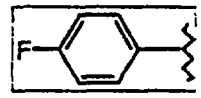
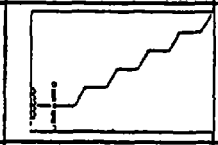
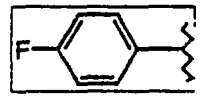
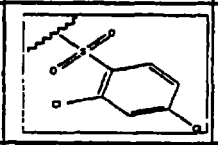
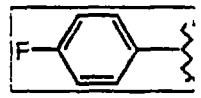
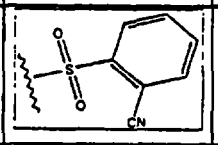
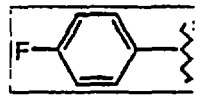
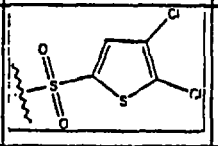
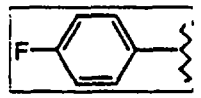
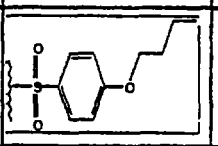
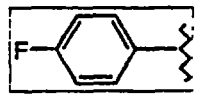
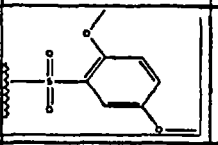
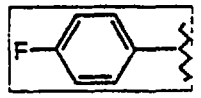
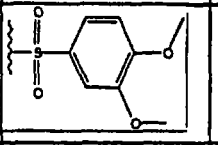
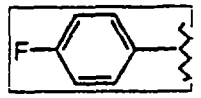
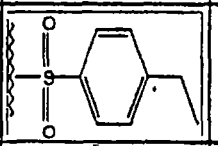
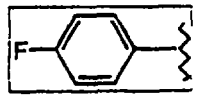
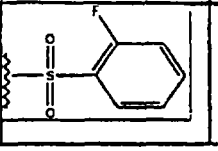
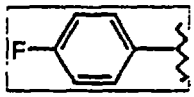
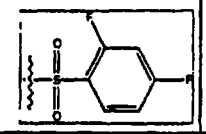
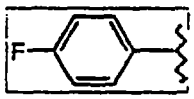
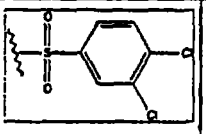
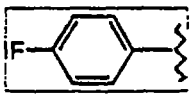
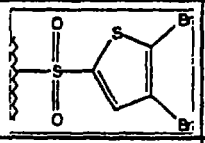
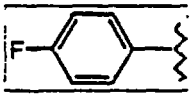
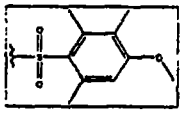
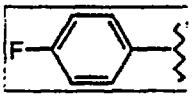
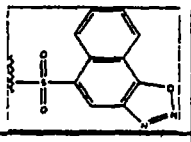
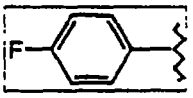
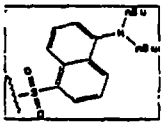
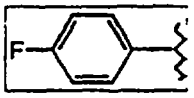
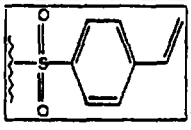
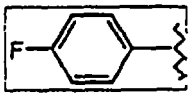
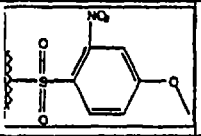
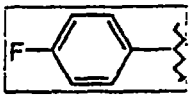
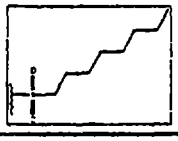
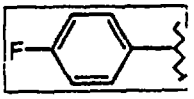
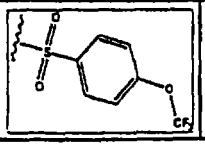
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
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B-0098			8	465	-
B-0099			75	464	465
B-0100			72	388	389
B-0101			23	408	409
B-0102			37	487	488
B-0103			11	492	493

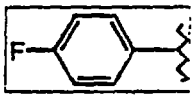
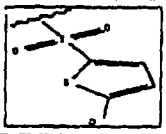
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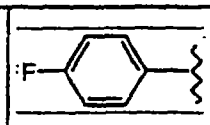
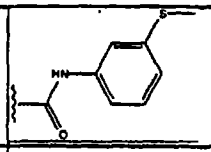
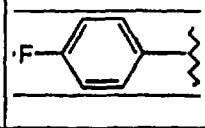
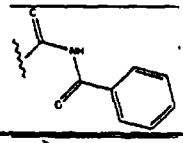
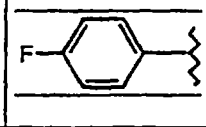
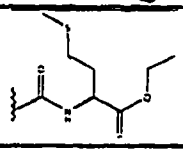
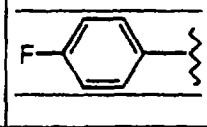
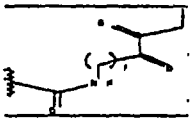
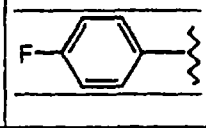
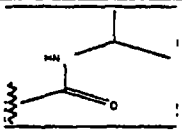
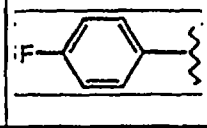
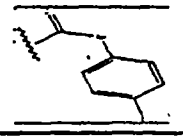
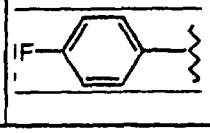
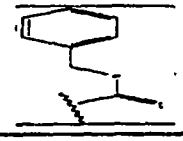
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
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B-0105			79	360	361
B-0106			56	374	375
B-0107			33	346	347
B-0108			12	466	467
B-0109			65	450	451
B-0110			55	458	459
B-0111			41	458	459
B-0112			19	467	468
B-0113			78	453	454

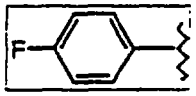
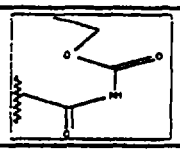
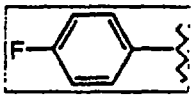
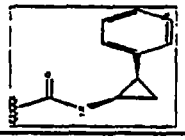
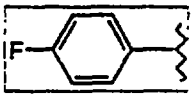
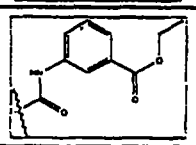
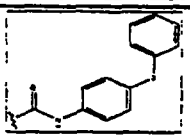
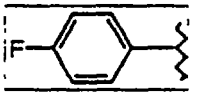
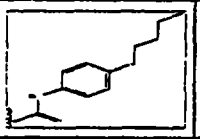
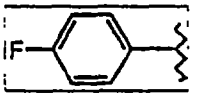
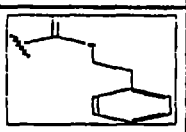
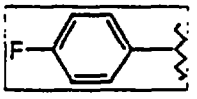
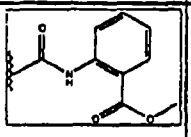
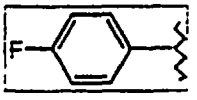
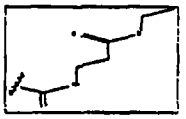
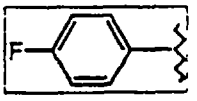
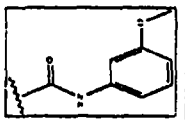
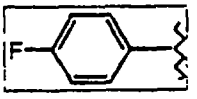
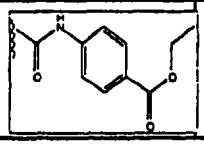
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0114			14	453	454
B-0115			33	453	
B-0116			11	459	487
B-0117			77	438	439
B-0118			52	422	423
B-0119			82	434	435
B-0120			49	422	423
B-0121			64	414	415
B-0122			87	501	502
B-0123			100	450	451

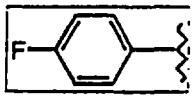
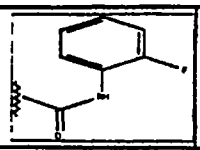
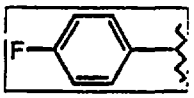
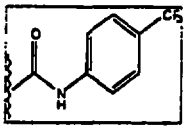
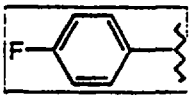
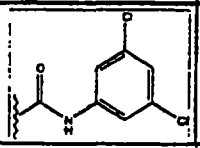
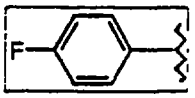
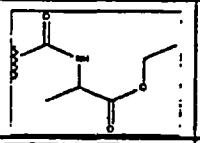
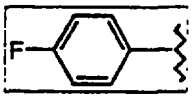
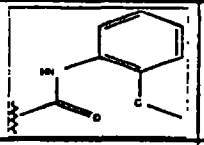
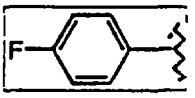
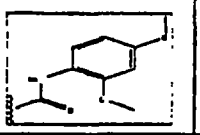
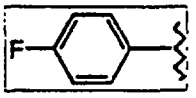
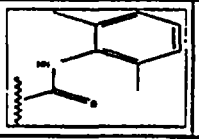
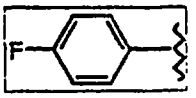
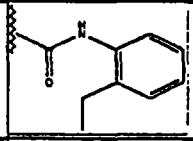
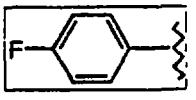
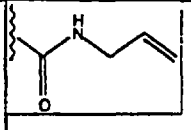
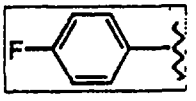
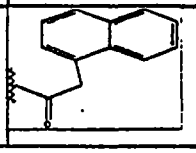
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0124			87	456	457
B-0125			45	472	473
B-0126			100	476	477
B-0127			100	433	434
B-0128			100	482	-
B-0129			96	480	481
B-0130			93	468	469
B-0131			90	468	469
B-0132			78	436	437
B-0133			76	426	427

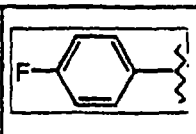
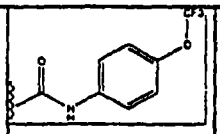
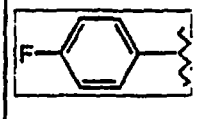
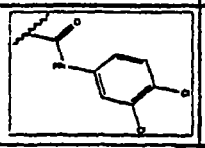
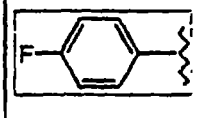
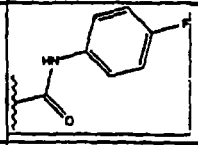
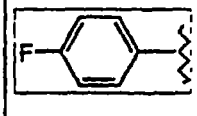
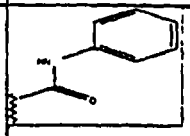
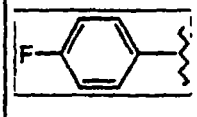
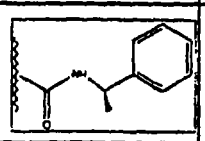
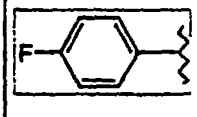
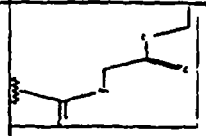
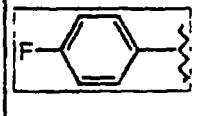
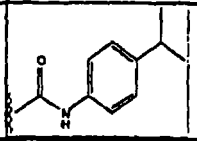
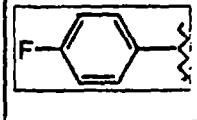
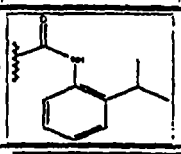
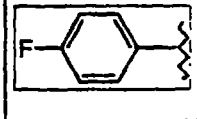
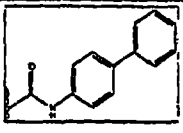
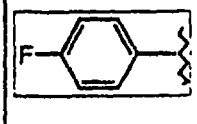
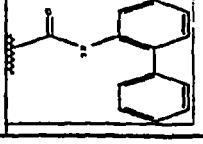
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0134			87	444	445
B-0135			67	476	477
B-0136			100	570	-
B-0137			35	480	481
B-0138			60	500	-
B-0139			73	585	586
B-0140			62	434	459
B-0141			100	483	484
B-0142			90	444	445
B-0143			61	492	493

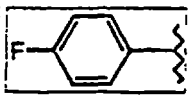
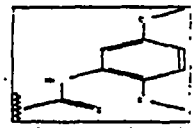
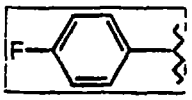
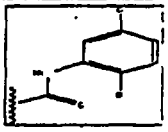
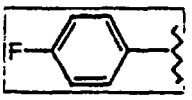
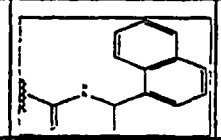
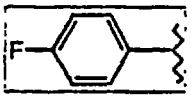
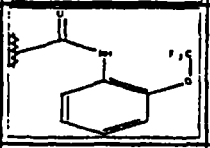
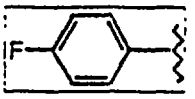
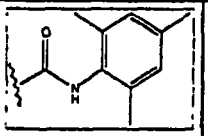
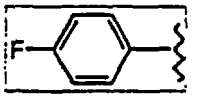
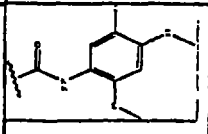
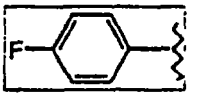
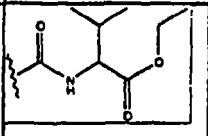
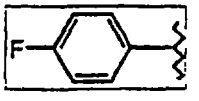
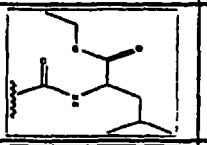
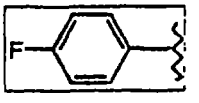
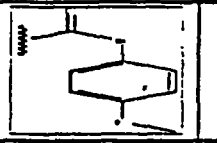
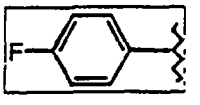
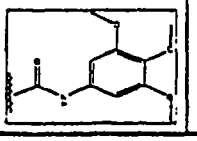
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
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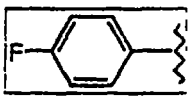
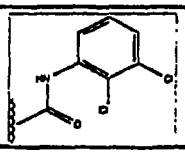
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B-0145			48	433	434
B-0146			32	415	416
B-0147			67	471	472
B-0148			79	465	-
B-0149			65	353	354
B-0150			53	465	466
B-0151			68	401	402

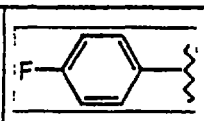
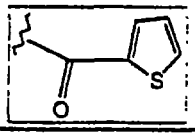
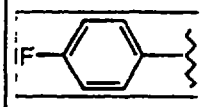
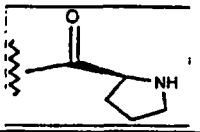
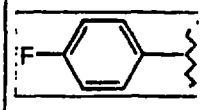
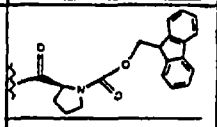
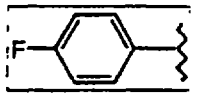
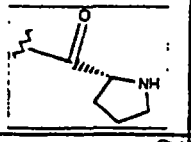
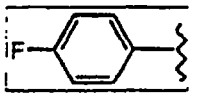
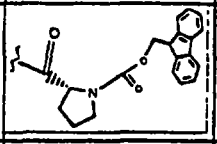
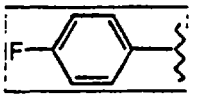
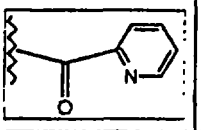
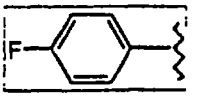
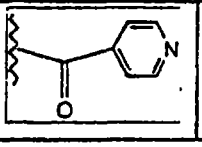
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
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B-0153			96	427	428
B-0154			44	459	460
B-0155			74	479	480
B-0156			44	459	460
B-0157			72	415	416
B-0158			96	445	446
B-0159			97	411	412
B-0160			49	417	418
B-0161			93	459	460

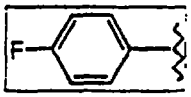
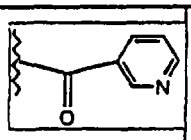
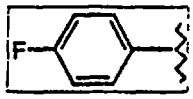
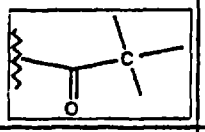
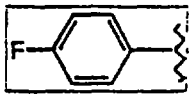
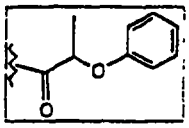
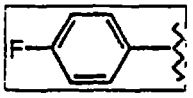
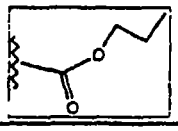
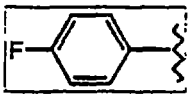
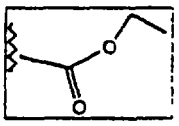
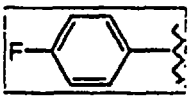
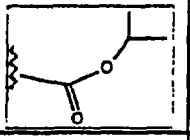
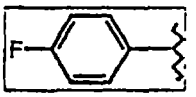
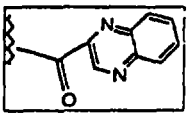
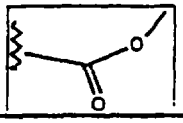
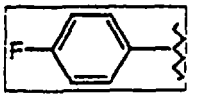
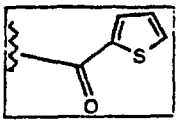
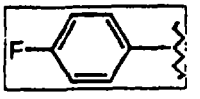
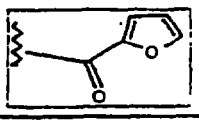
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0162			91	405	406
B-0163			94	455	456
B-0164			84	455	456
B-0165			52	411	412
B-0166			72	417	418
B-0167			66	447	448
B-0168			27	415	416
B-0169			91	415	416
B-0170			8	351	352
B-0171			10	437	438

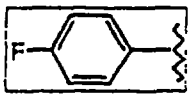
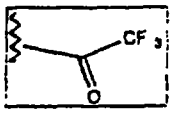
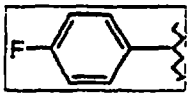
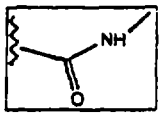
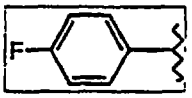
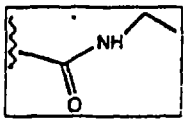
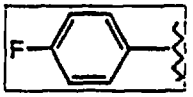
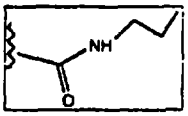
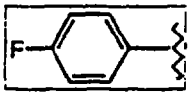
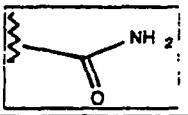
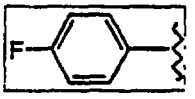
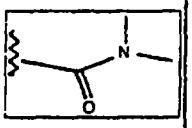
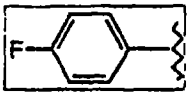
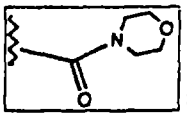
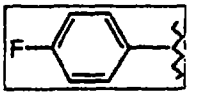
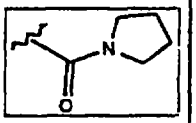
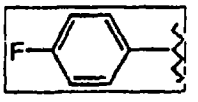
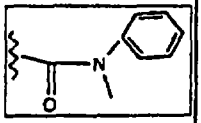
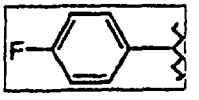
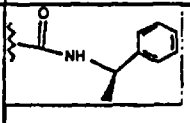
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0172			62	471	472
B-0173			40	455	456
B-0174			92	405	406
B-0175			96	387	388
B-0176			25	415	416
B-0177			100	397	398
B-0178			34	429	430
B-0179			72	429	430
B-0180			91	463	464
B-0181			100	463	464

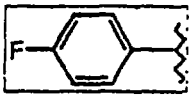
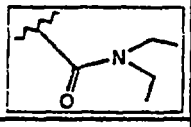
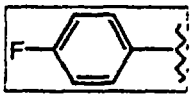
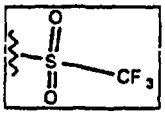
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B-0182			50	447	448
B-0183			22	455	456
B-0184			63	465	466
B-0185			65	471	472
B-0186			42	429	430
B-0187			62	481	482
B-0188			98	439	440
B-0189			21	453	454
B-0190			57	417	418
B-0191			24	477	478

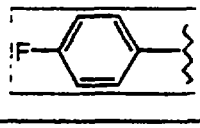
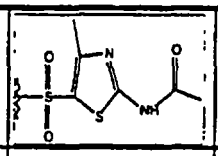
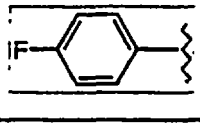
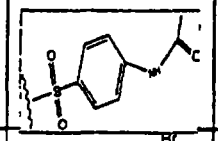
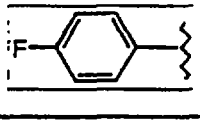
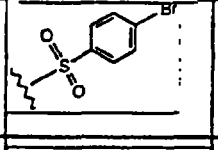
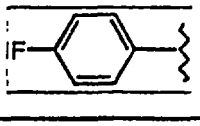
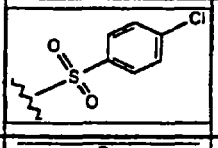
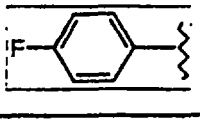
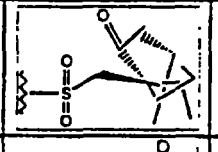
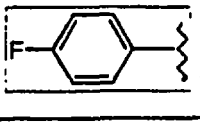
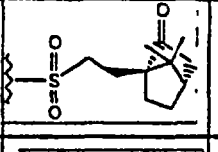
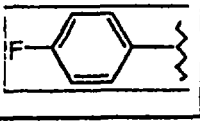
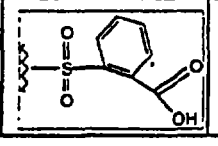
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
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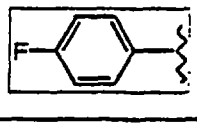
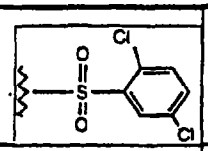
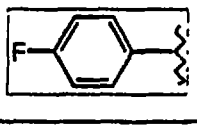
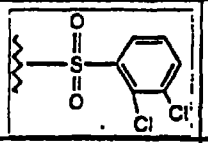
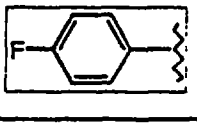
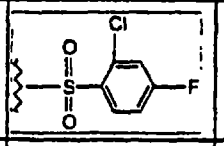
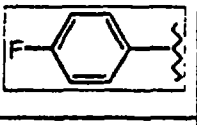
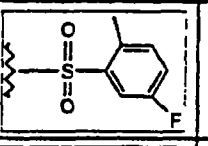
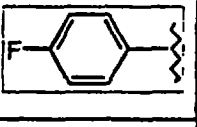
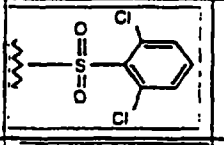
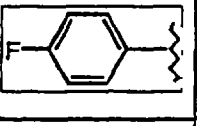
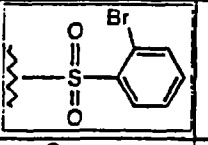
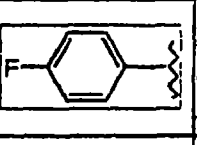
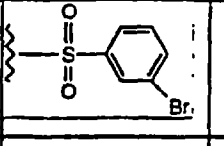
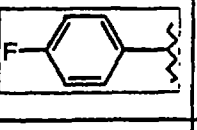
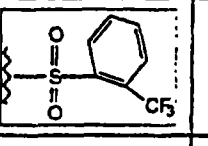
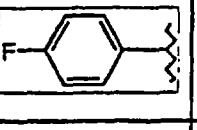
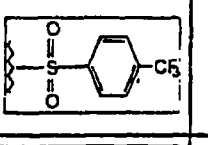
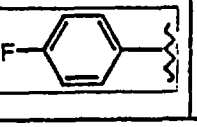
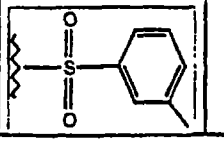
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0193			42	378	379
B0194			65	365	366
B-0195			93	587	588
B-0196			82	365	366
B-0197			100	587	588
B-0198			86	373	374
B-0199			81	373	374

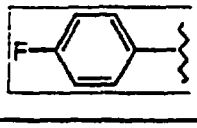
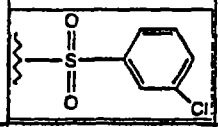
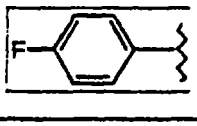
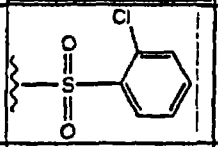
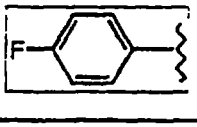
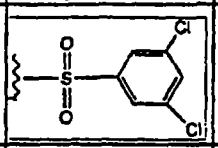
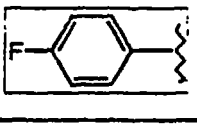
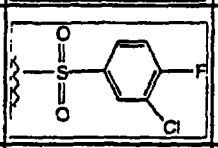
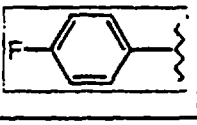
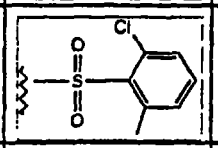
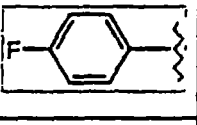
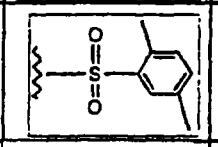
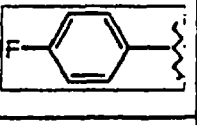
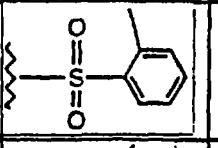
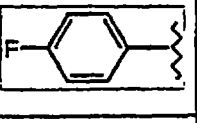
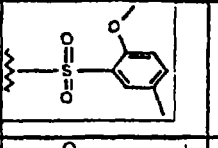
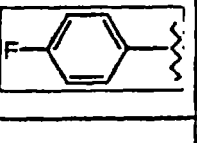
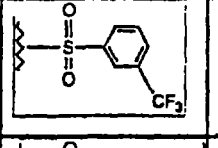
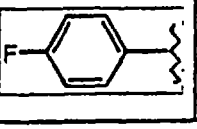
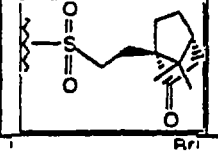
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0200			78	373	374
B-0201			95	352	353
B-0202			100	416	417
B-0203			69	354	355
B-0204			93	340	341
B-0205			94	354	355
B-0206			79	424	425
B-0207			82	326	327
B-0208			88	378	379
B-0209			83	362	363

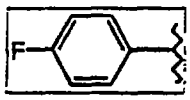
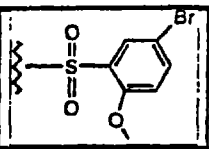
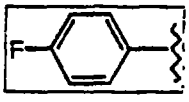
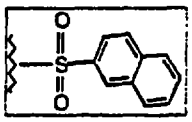
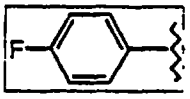
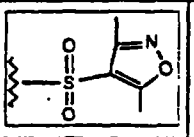
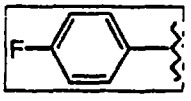
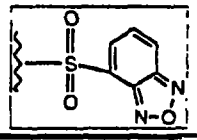
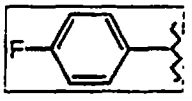
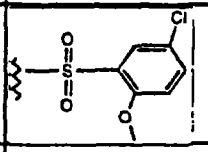
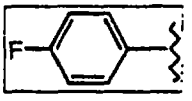
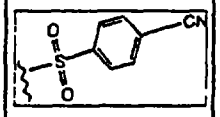
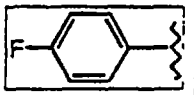
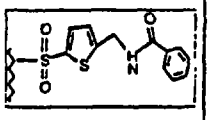
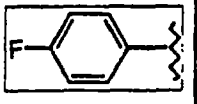
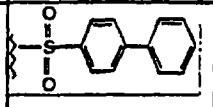
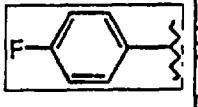
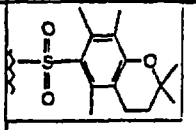
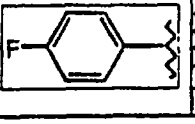
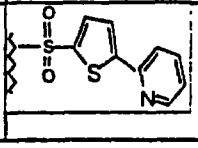
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0210			100	364	365
B-0211			60	325	326
B-0212			79	339	340
B-0213			71	353	354
B-0214			77	311	312
B-0215			24	353	354
B-0216				339	340
B-0217				381	382
B-0218				365	366
B-0219				401	402

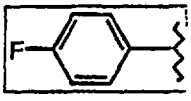
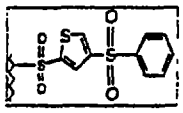
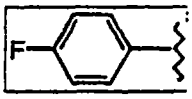
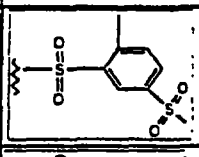
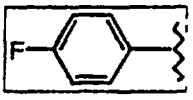
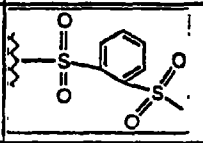
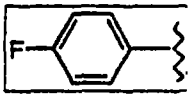
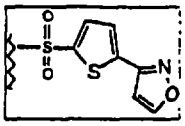
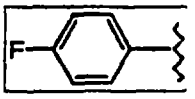
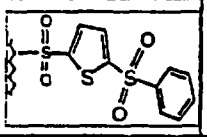
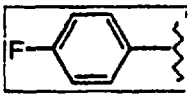
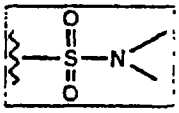
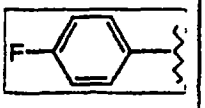
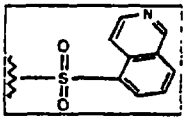
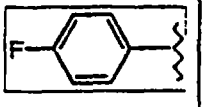
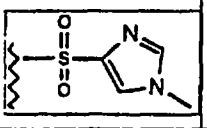
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
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B-0221				367	368

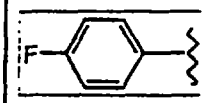
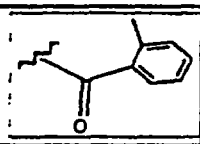
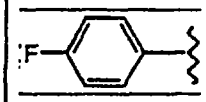
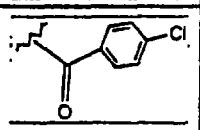
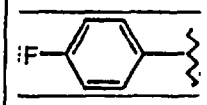
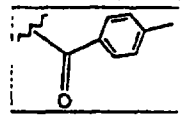
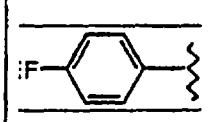
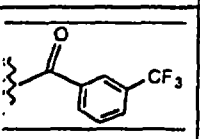
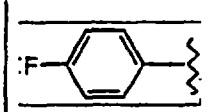
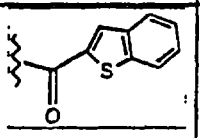
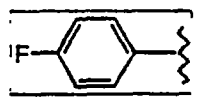
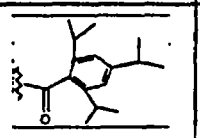
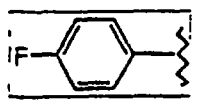
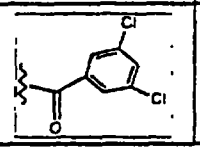
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0222			96	486	487
B-0223			100	465	466
B-0224			75	486	509a
B-0225			100	442	443
B-0226			88	482	483
B-0227			73	482	483
B-0228			37	452	-

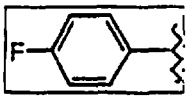
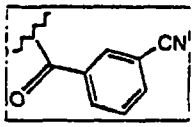
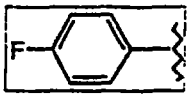
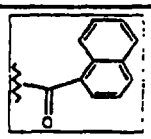
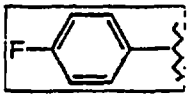
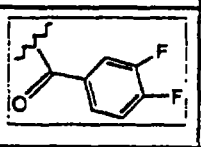
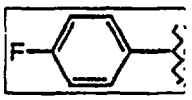
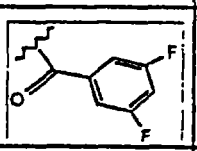
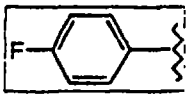
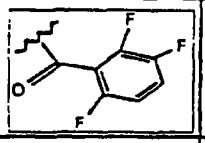
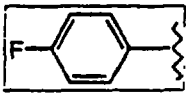
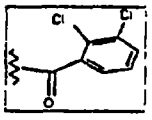
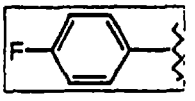
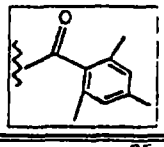
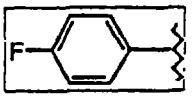
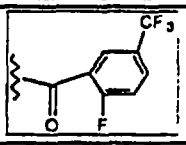
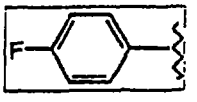
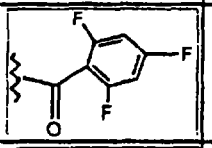
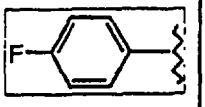
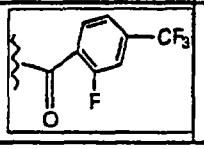
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0229			100	476	477
B-0230			94	476	477
B-0231			100	460	461
B-0232			90	440	441
B-0233			99	476	477
B-0234			100	486	487,489
B-0235			89	486	487,489
B-0236			100	476	477
B-0237			100	476	477
B-0238			92	438	-

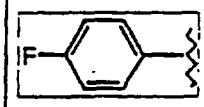
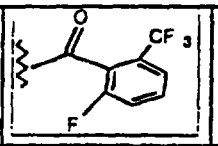
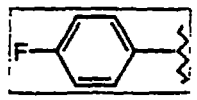
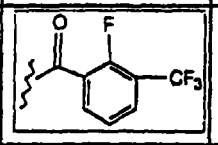
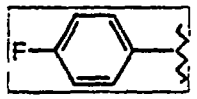
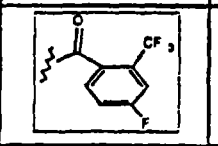
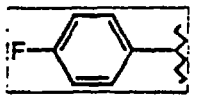
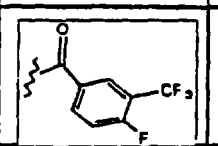
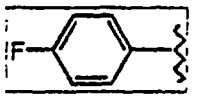
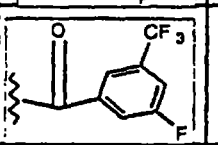
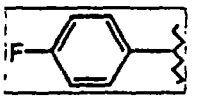
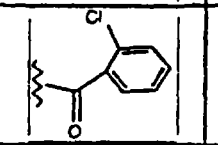
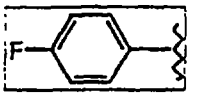
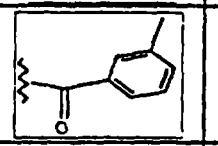
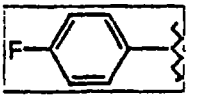
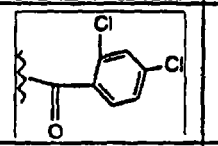
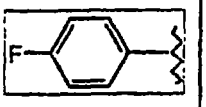
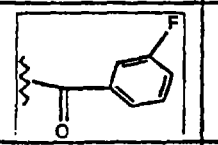
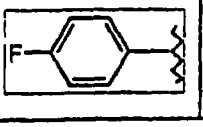
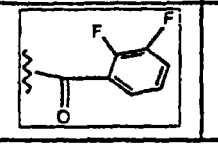
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0239			100	442	443
B-0240			100	442	443
B-0241			100	476	477
B-0242			100	460	461
B-0243			87	456	457
B-0244			100	436	437
B-0245			100	422	423
B-0246			100	452	453
B-0247			100	476	477
B-0248			73	468	-

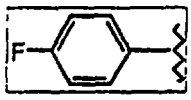
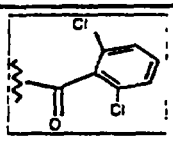
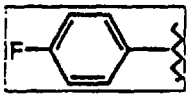
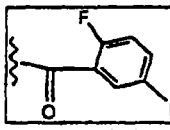
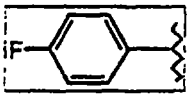
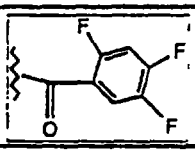
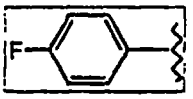
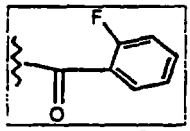
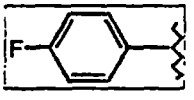
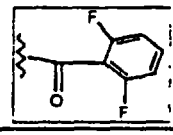
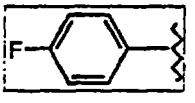
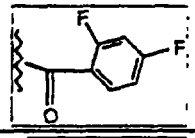
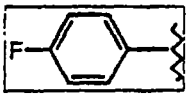
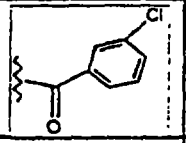
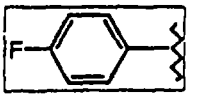
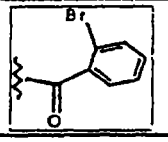
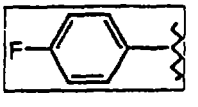
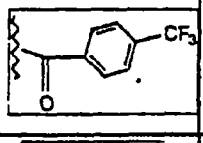
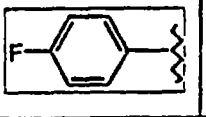
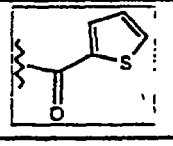
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0249			100	516	517,519
B-0250			72	458	-
B-0251			100	427	428
B-0252			100	450	451
B-0253			100	472	473
B-0254			100	433	434
B-0255			84	547	548
B-0256			100	484	507a
B-0257			85	534	535
B-0258			100	491	492

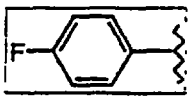
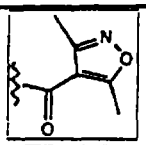
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0259			100	554	555
B-0260			91	500	501
B-0261			100	486	487
B-0262			100	481	482
B-0263			100	554	555
B-0264			75	375	376
B-0265			71	459	460
B-0266			100	412	413

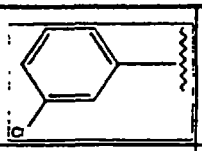
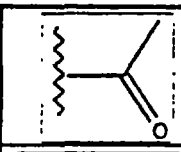
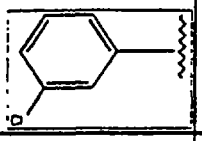
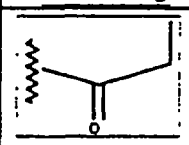
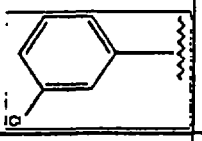
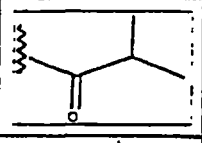
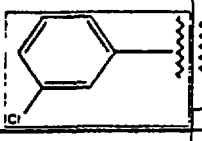
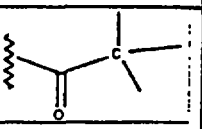
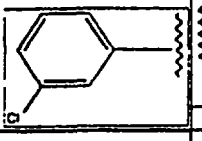
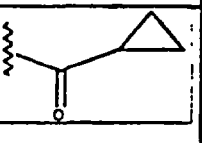
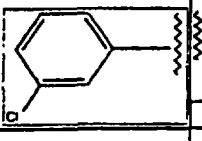
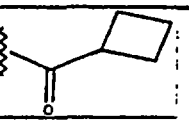
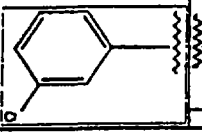
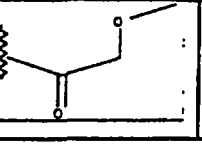
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0267			100	386	387
B-0268			89	406	407
B-0269			84	386	387
B-0270			92	440	441
B-0271			98	428	429
B-0272			57	498	499
B-0273			100	440	441

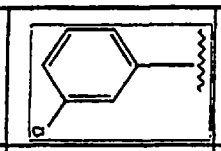
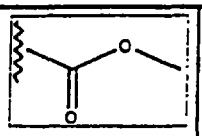
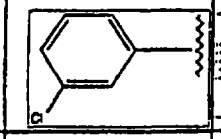
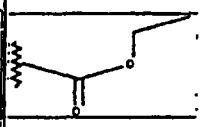
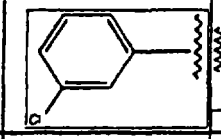
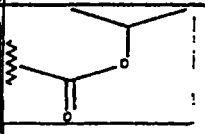
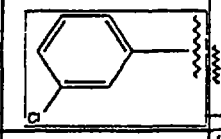
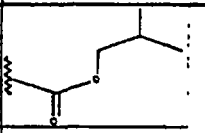
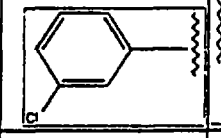
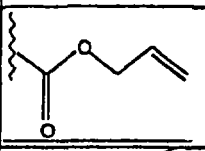
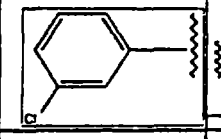
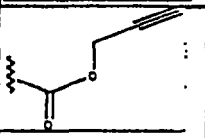
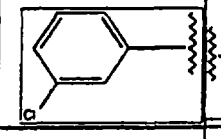
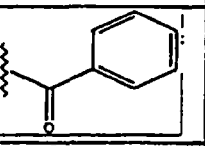
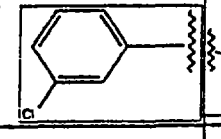
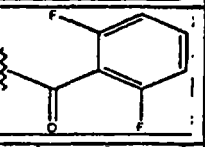
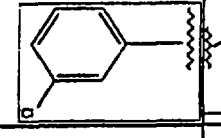
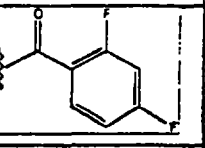
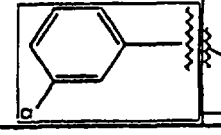
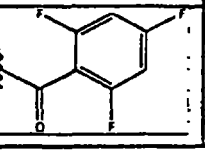
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0274			94	397	398
B-0275			90	422	423
B-0276			100	408	409
B-0277			88	408	409
B-0278			100	426	427
B-0279			54	440	441
B-0280			79	414	415
B-0281			82	458	459
B-0282			89	426	427
B-0283			90	458	459

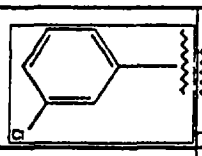
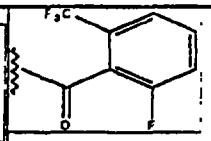
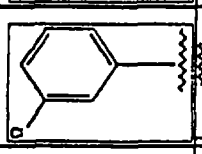
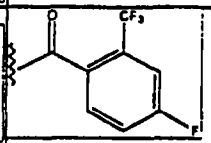
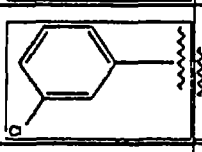
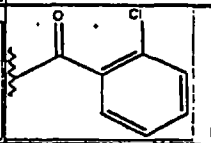
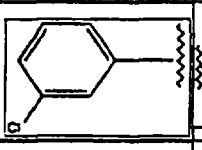
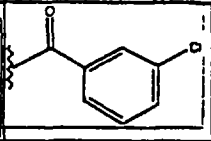
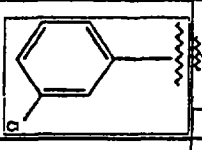
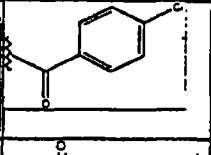
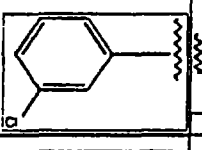
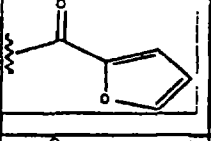
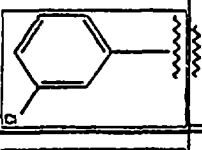
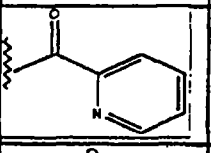
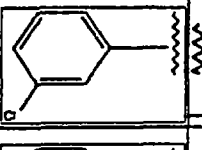
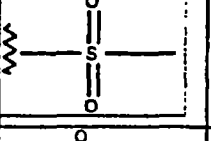
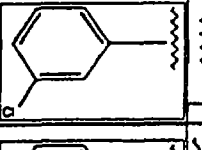
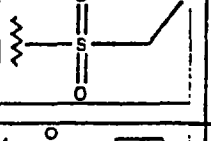
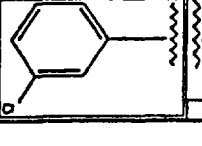
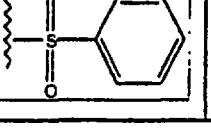
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0284			100	458	459
B-0285			94	458	459
B-0286			100	458	459
B-0287			96	458	459
B-0288			100	458	459
B-0289			96	406	407
B-0290			96	386	387
B-0291			95	440	441
B-0292			94	390	391
B-0293			100	408	409

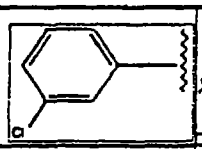
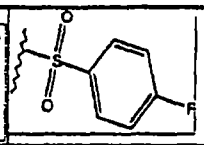
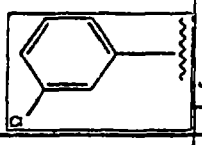
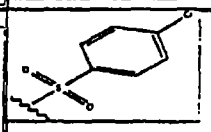
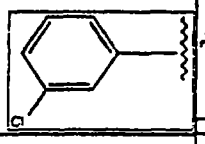
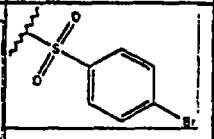
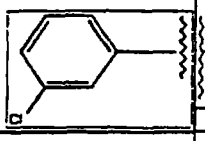
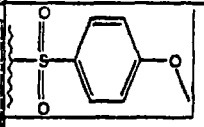
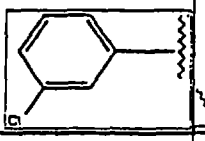
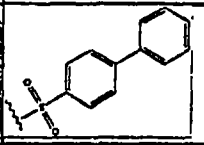
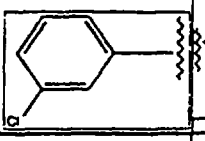
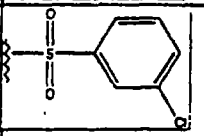
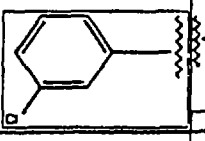
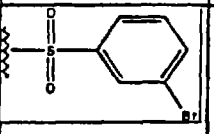
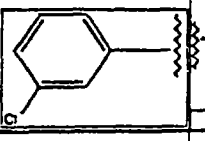
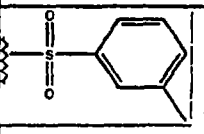
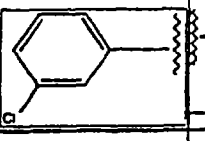
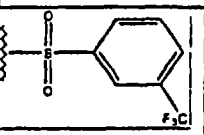
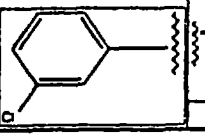
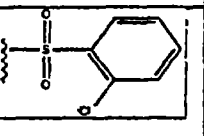
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0294			100	440	441
B-0295			91	408	409
B-0296			96	426	427
B-0297			88	390	391
B-0298			95	408	409
B-0299			90	408	409
B-0300			95	406	407
B-0301			99	450	451,453
B-0302			94	440	441
B-0303			100	378	379

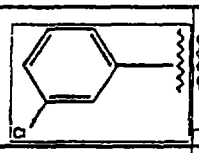
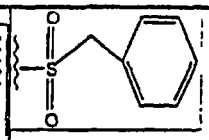
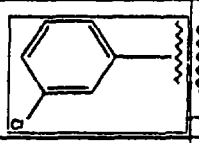
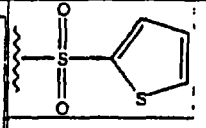
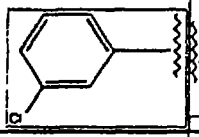
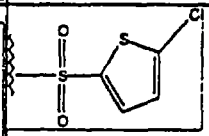
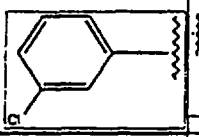
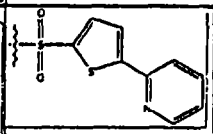
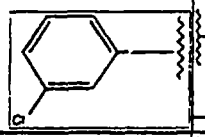
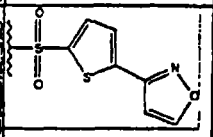
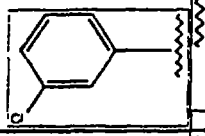
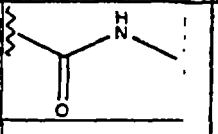
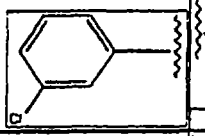
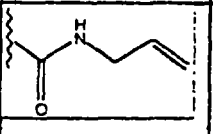
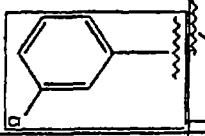
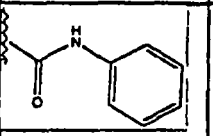
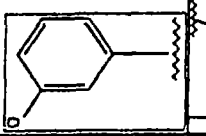
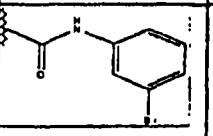
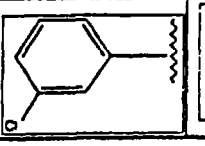
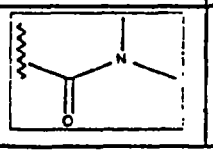
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0304			100	391	392

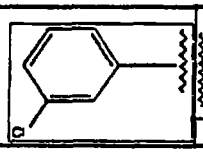
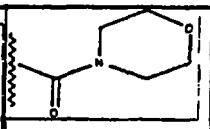
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0305			70	326	327
B-0306			59	340	341
B-0307			59	354	355
B-0308			60	368	369
B-0309			61	352	353
B-0310			61	366	367
B-0311			65	356	357

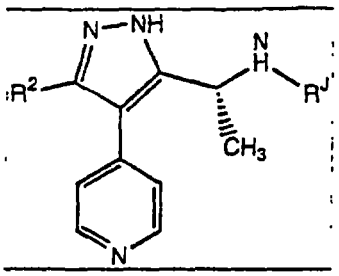
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0312			75	342	343
B-0313			68	356	357
B-0314			31	370	371
B-0315			61	384	385
B-0316			75	368	369
B-0317			62	366	367
B-0318			52	388	389
B-0319			53	424	425
B-0320			50	424	425
B-0321			54	442	443

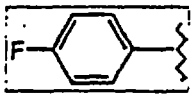
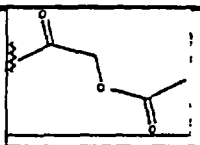
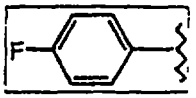
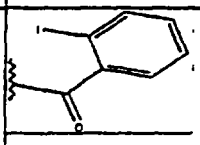
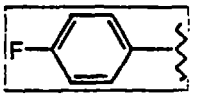
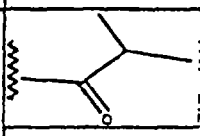
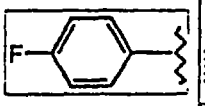
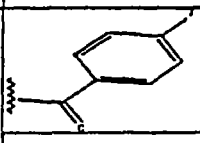
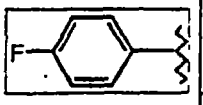
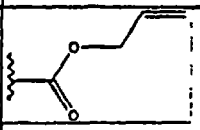
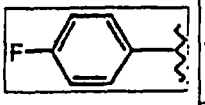
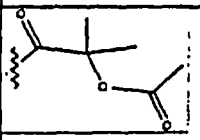
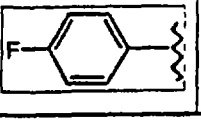
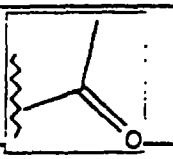
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0322			64	474	475
B-0323			58	474	475
B-0324			60	422	423
B-0325			64	422	423
B-0326			58	422	423
B-0327			63	378	379
B-0328			68	389	390
B-0329			63	362	363
B-0330			48	376	377
B-0331			66	424	425

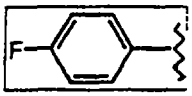
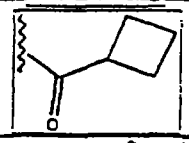
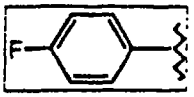
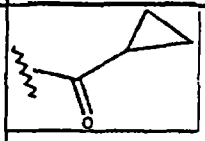
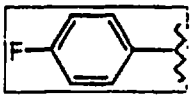
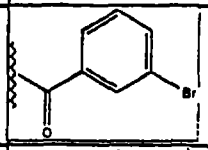
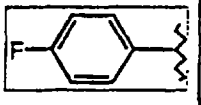
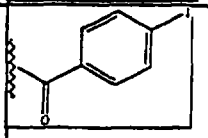
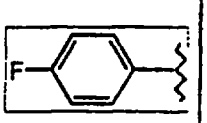
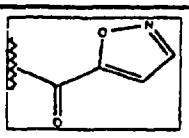
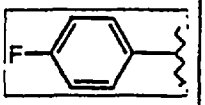
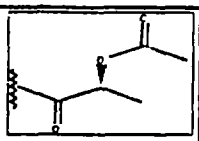
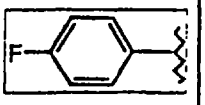
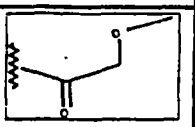
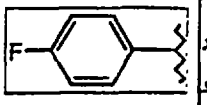
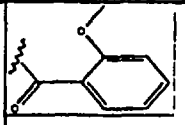
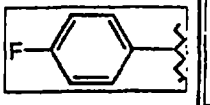
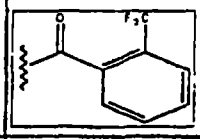
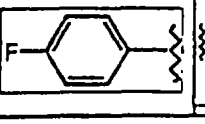
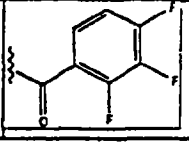
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0332			61	442	443
B-0333			60	458	459
B-0334			55	502	503
B-0335			60	454	455
B-0336			100	500	501
B-0337			65	458	-
B-0338			69	502	503
B-0339			69	454	-
B-0340			77	492	493
B-0341			64	458	459

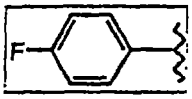
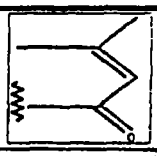
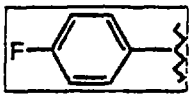
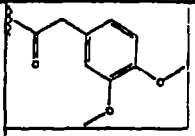
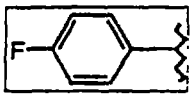
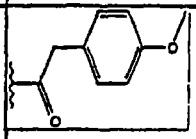
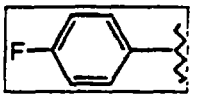
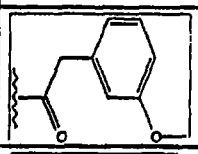
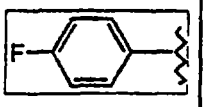
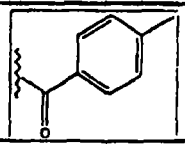
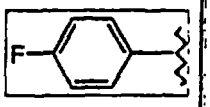
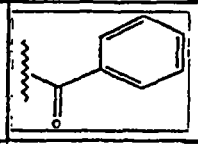
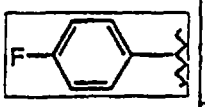
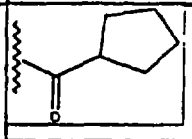
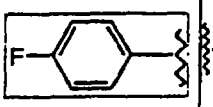
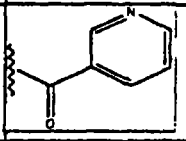
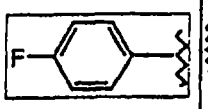
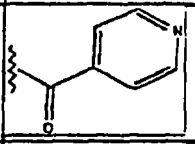
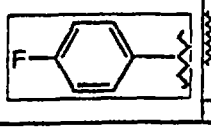
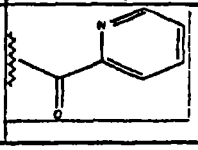
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0342			41	438	-
B-0343			63	430	431
B-0344			96	464	465
B-0345			62	507	508
B-0346			56	497	498
B-0347			61	341	342
B-0348			3	367	-
B-0349			57	403	404
B-0350			57	481	482
B-0351			31	355	356

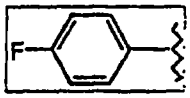
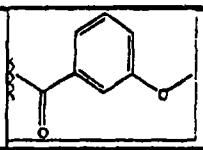
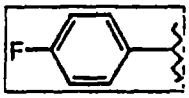
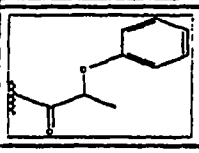
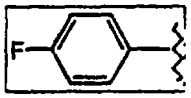
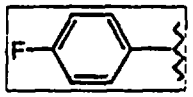
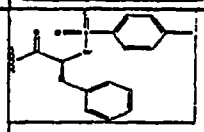
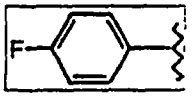
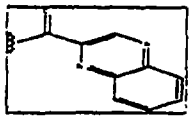
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0352			51	397	398

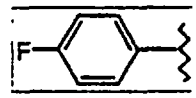
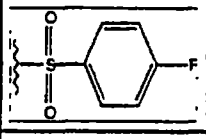
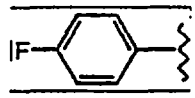
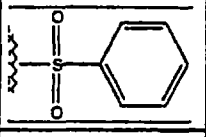
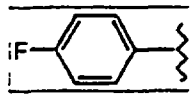
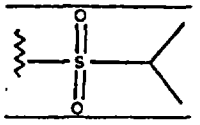
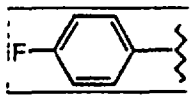
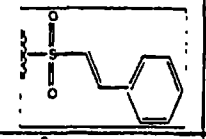
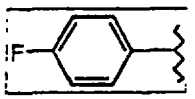
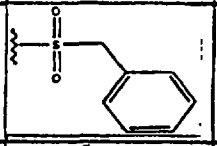
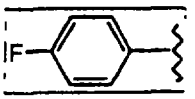
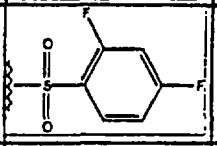
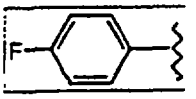
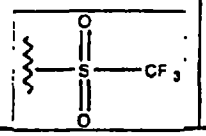


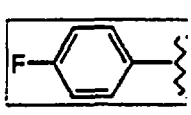
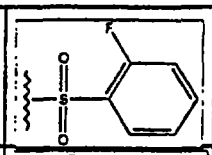
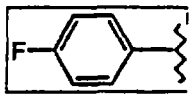
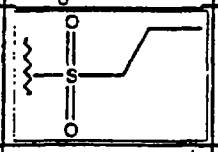
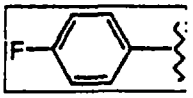
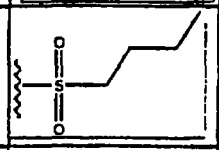
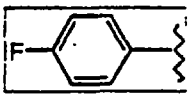
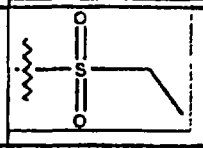
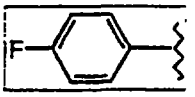
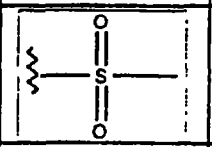
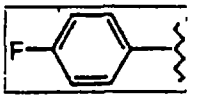
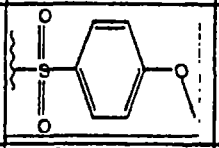
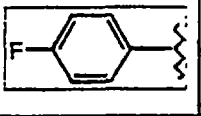
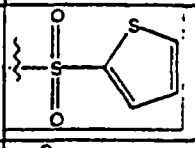
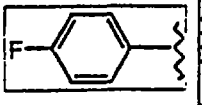
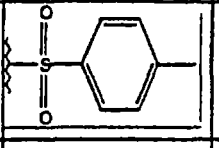
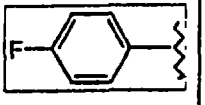
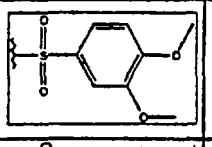
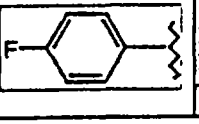
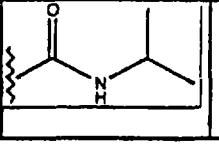
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0353			71	382	383
B-0354			35	512	513
B-0355			37	352	353
B-0356			57	404	405
B-0357			88	366	367
B-0358			88	410	411
B-0359			100	324	325

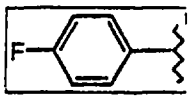
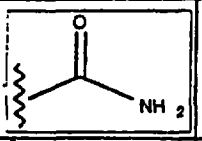
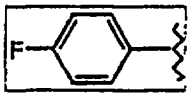
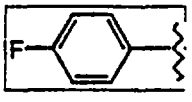
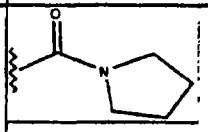
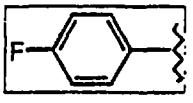
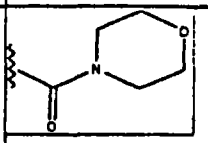
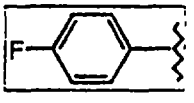
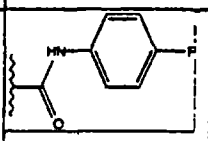
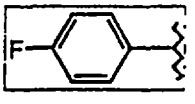
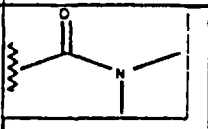
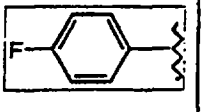
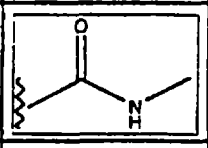
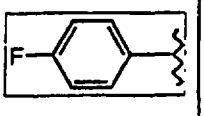
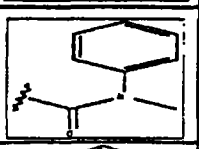
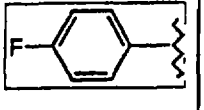
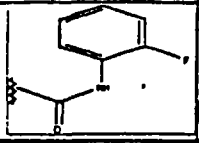
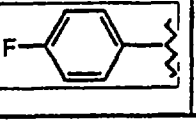
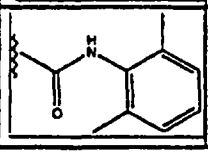
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0360			56	364	365
B-0361			70	350	351
B-0362			100	464	465
B-0363			73	512	513
B-0364			88	377	378
B-0365			70	396	397
B-0366			100	354	355
B-0367			71	416	417
B-0368			86	454	455
B-0369			40	440	441

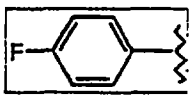
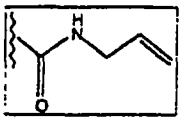
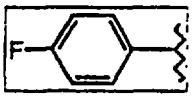
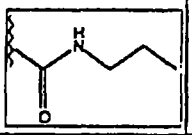
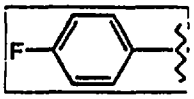
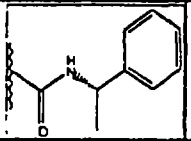
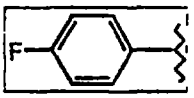
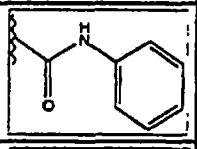
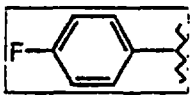
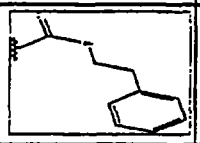
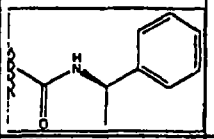
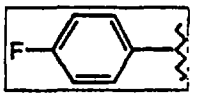
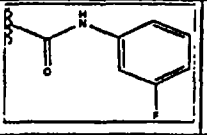
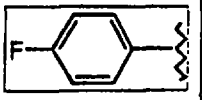
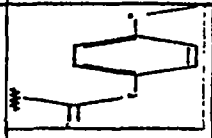
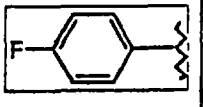
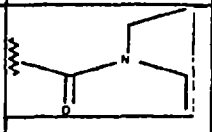
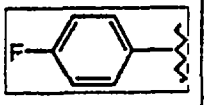
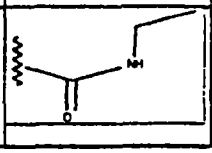
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0370			94	364	365
B-0371			88	460	461
B-0372			69	430	431
B-0373			100	430	431
B-0374			75	400	401
B-0375			74	386	387
B-0376			53	378	379
B-0377			71	387	388
B-0378			69	387	388
B-0379			66	387	388

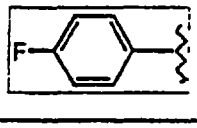
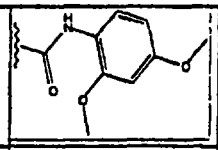
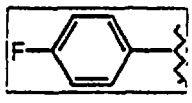
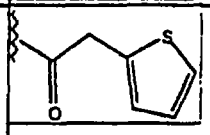
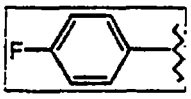
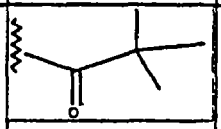
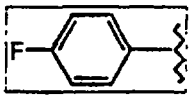
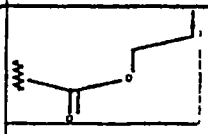
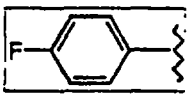
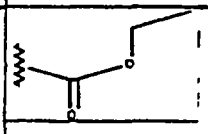
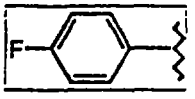
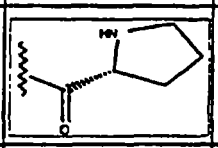
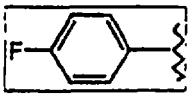
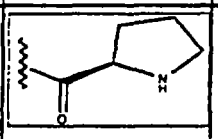
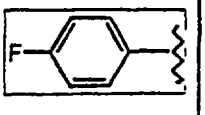
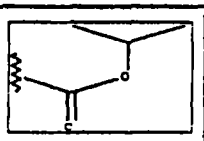
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
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B-0381			93	430	431
B-0382			84	382	383
B-0383			74	583	584
B-0384			63	438	439

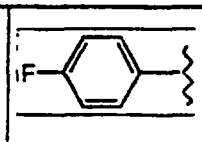
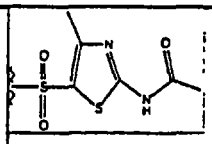
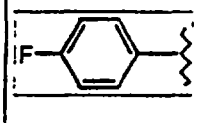
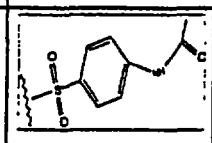
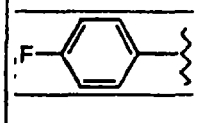
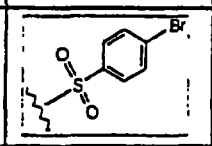
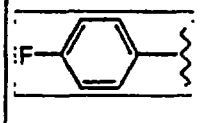
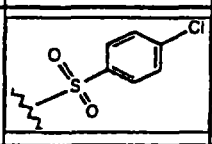
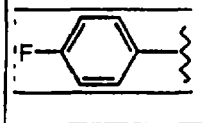
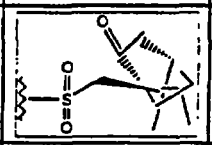
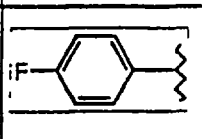
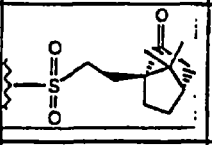
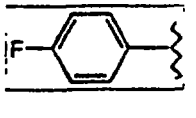
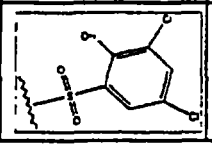
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0385			83	440	441
B-0386			99	422	423
B-0387			47	388	389
B-0388			100	448	449
B-0389			71	436	437
B-0390			100	458	459
B-0391			45	414	415

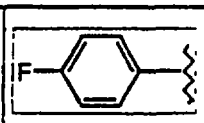
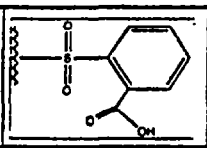
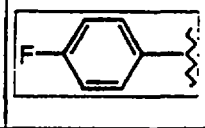
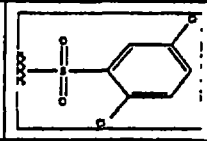
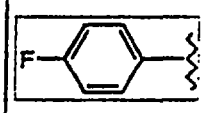
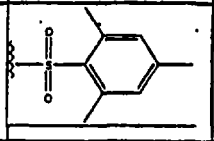
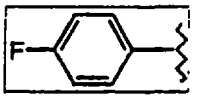
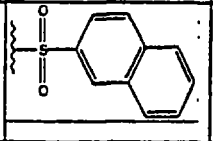
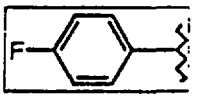
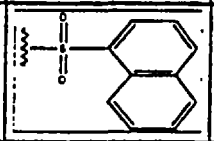
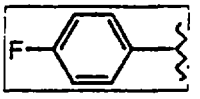
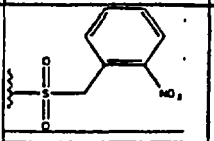
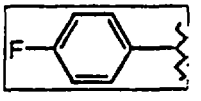
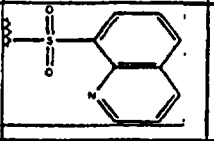
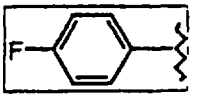
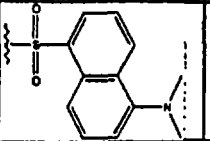
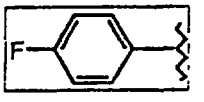
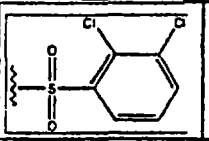
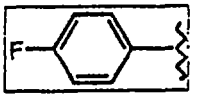
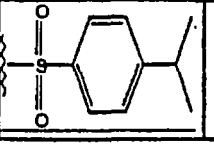
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0392			100	440	441
B-0393			75	388	389
B-0394			92	402	403
B-0395			87	374	375
B-0396			86	360	361
B-0397			81	452	453
B-0398			88	428	429
B-0399			99	436	437
B-0400			82	482	483
B-0401			94	367	368

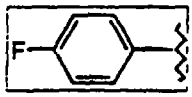
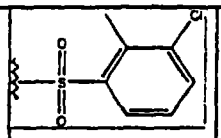
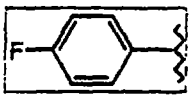
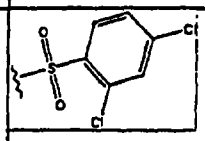
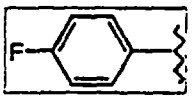
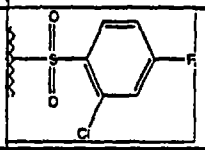
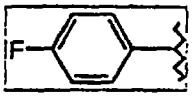
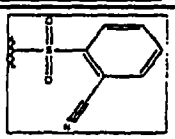
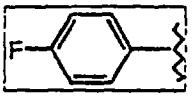
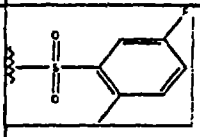
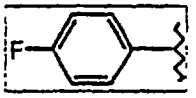
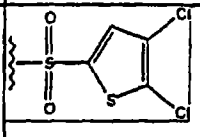
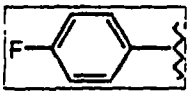
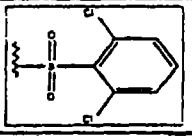
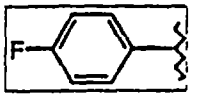
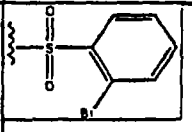
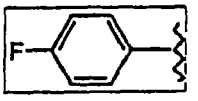
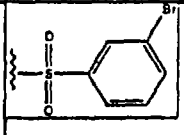
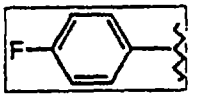
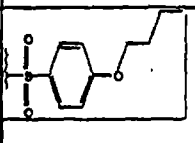
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0402			73	325	326
B-0403			91	415	416
B-0404			41	379	380
B-0405			88	395	396
B-0406			100	419	420
B-0407			52	353	354
B-0408			83	339	340
B-0409			74	415	416
B-0410			100	419	420
B-0411			94	429	430

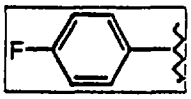
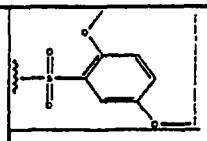
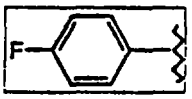
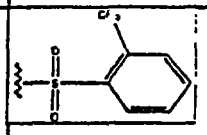
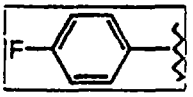
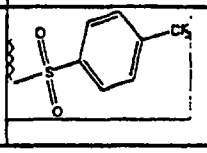
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B-0413			79	367	368
B-0414			85	429	430
B-0415			82	401	402
B-0416			93	429	430
B-0417			97	429	430
B-0418			100	419	420
B-0419			100	431	432
B-0420			36	381	382
B-0421			96	353	354

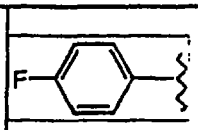
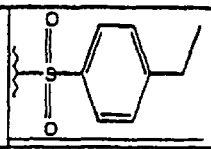
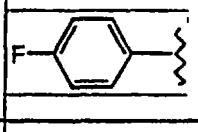
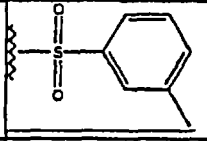
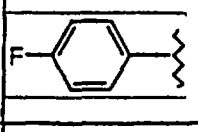
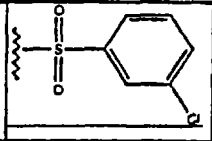
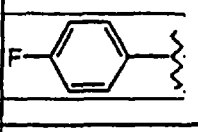
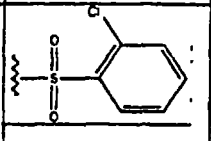
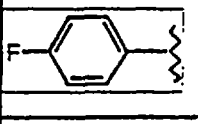
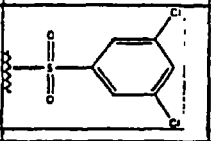
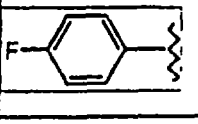
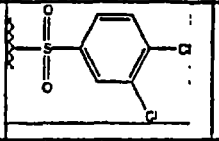
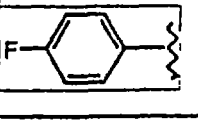
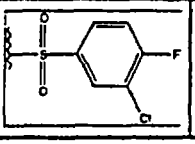
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0422			100	461	462
B-0423			100	406	407
B-0424			76	366	367
B-0425			21	368	369
B-0426			100	354	355
B-0427			100	379	380
B-0428			100	379	380
B-0429			86	368	369

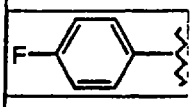
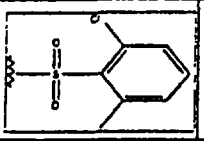
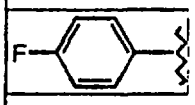
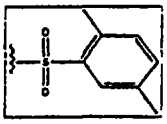
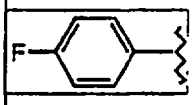
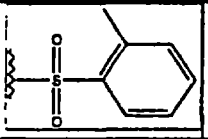
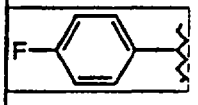
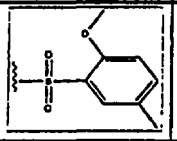
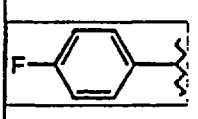
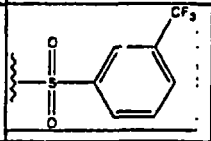
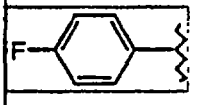
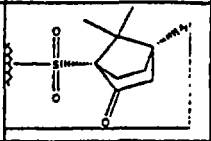
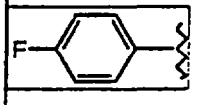
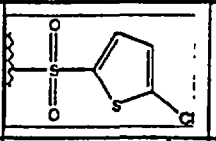
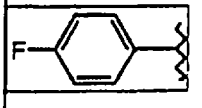
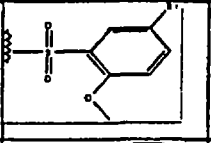
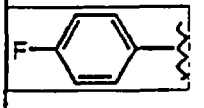
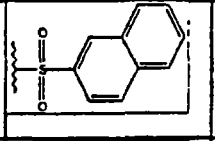
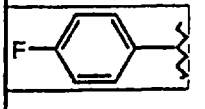
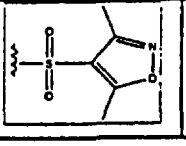
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0430			51	500	501
B-0431			76	479	480
B-0432			90	500	501
B-0433			96	456	457
B-0434			75	496	497
B-0435			52	496	497
B-0436			73	506	

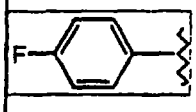
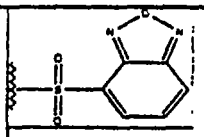
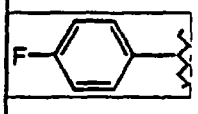
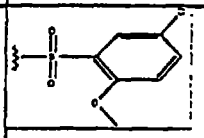
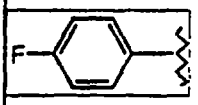
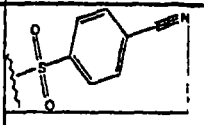
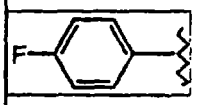
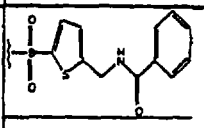
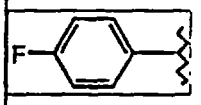
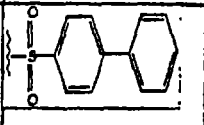
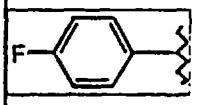
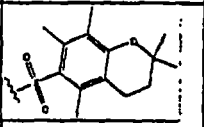
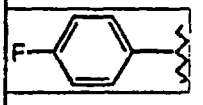
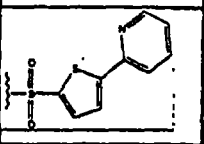
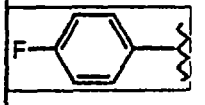
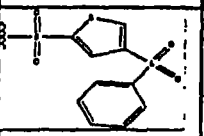
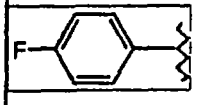
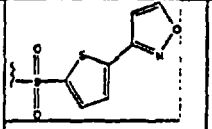
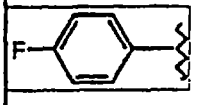
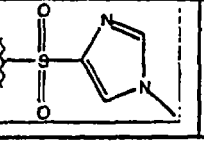
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0437			19	466	
B-0438			100	490	491
B-0439			67	464	465
B-0440			96	472	473
B-0441			87	472	473
B-0442			72	481	482
B-0443			66	473	474
B-0444			80	515	516
B-0445			94	490	491
B-0446			84	464	465

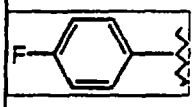
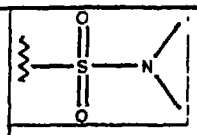
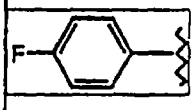
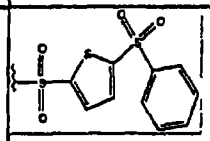
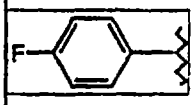
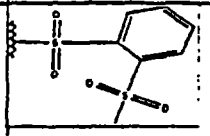
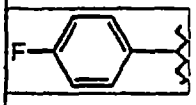
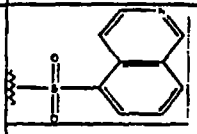
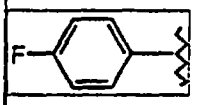
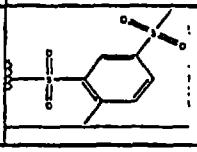
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0447			89	470	471
B-0448			100	490	491
B-0449			100	474	475
B-0450			100	447	448
B-0451			100	454	455
B-0452			95	496	497
B-0453			100	490	491
B-0454			100	500	501
B-0455			96	500	501
B-0456			89	494	495

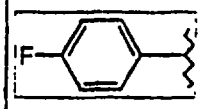
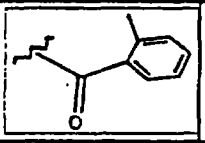
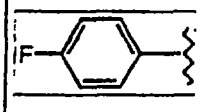
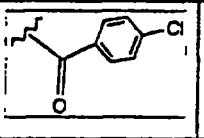
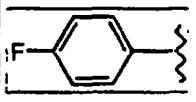
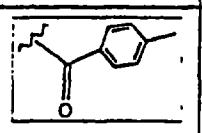
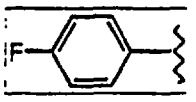
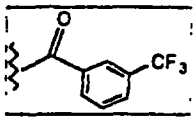
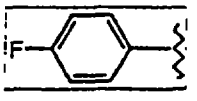
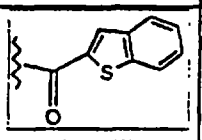
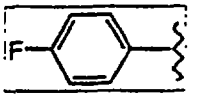
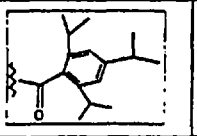
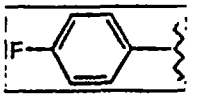
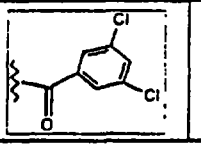
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0457			93	482	483
B-0458			100	490	491
B-0459			100	490	491

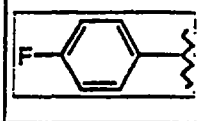
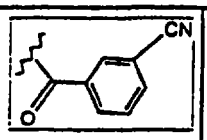
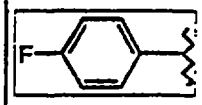
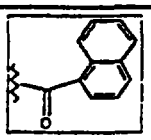
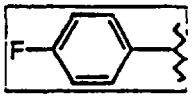
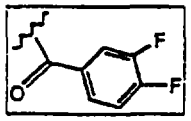
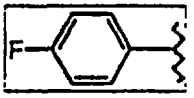
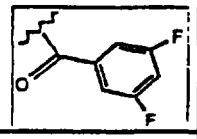
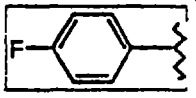
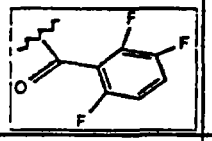
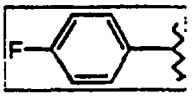
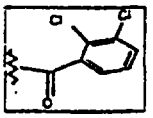
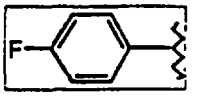
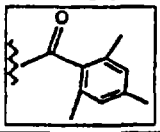
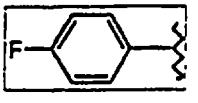
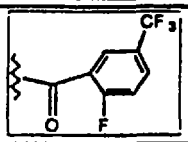
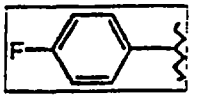
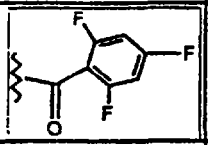
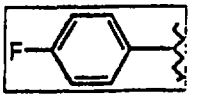
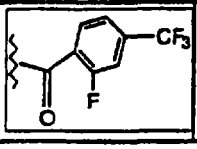
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0460			93	450	451
B-0461			84	452	453
B-0462			96	456	457
B-0463			66	456	457
B-0464			69	490	491
B-0465			86	490	491
B-0466			78	474	475

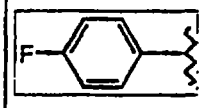
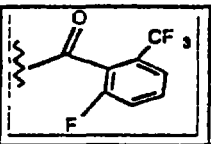
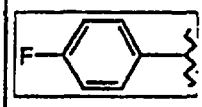
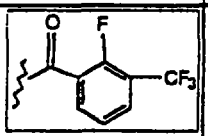
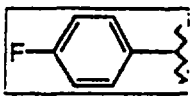
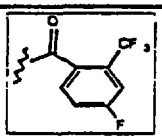
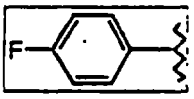
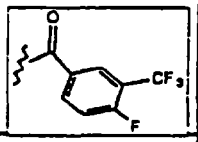
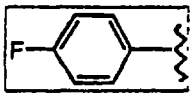
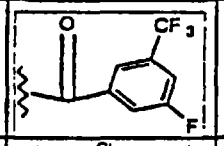
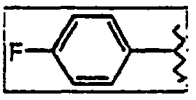
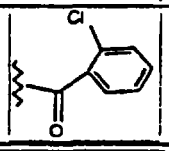
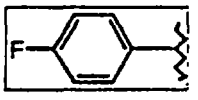
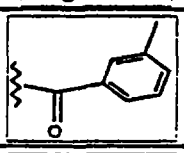
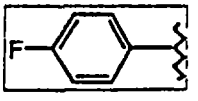
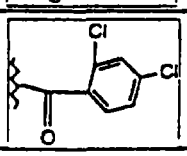
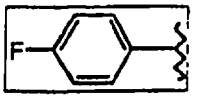
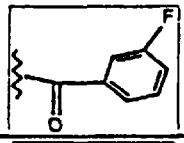
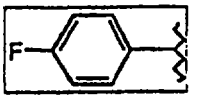
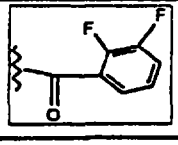
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0467			78	470	471
B-0468			91	450	451
B-0469			85	436	437
B-0470			99	466	467
B-0471			100	490	491
B-0472			37	482	483
B-0473			92	462	463
B-0474			99	530	532
B-0475			55	472	473
B-0476			89	441	442

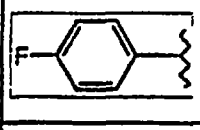
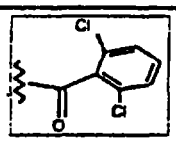
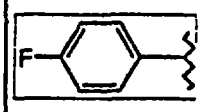
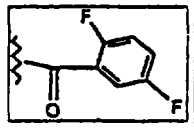
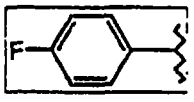
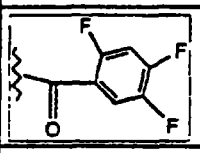
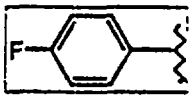
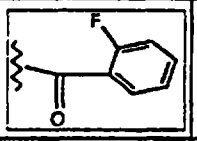
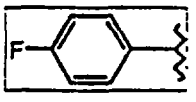
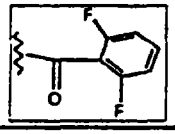
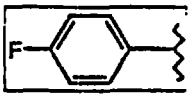
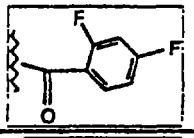
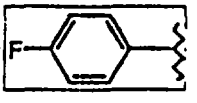
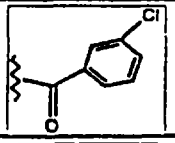
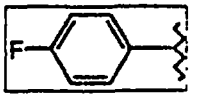
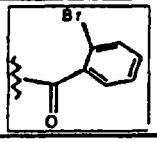
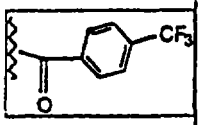
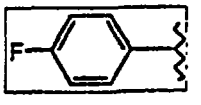
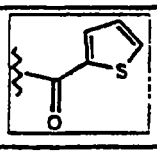
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0477			79	464	465
B-0478			92	486	487
B-0479			97	447	448
B-0480			75	561	562
B-0481			74	498	499
B-0482			57	548	549
B-0483			83	505	506
B-0484			100	568	569
B-0485			100	495	496
B-0486			100	426	427

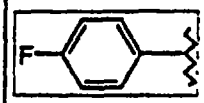
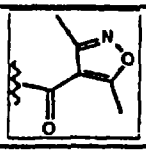
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0487			32	389	390
B-0488			100	568	569
B-0489			91	500	501
B-0490			40	473	474
B-0491			73	514	515

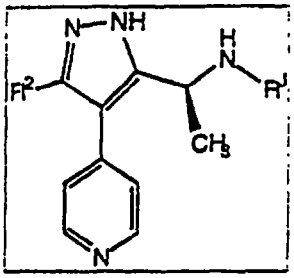
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0492			89	400	401
B-0493			100	420	421
B-0494			100	400	401
B-0495			100	454	455
B-0496			100	442	443
B-0497			50	512	513
B-0498			100	454	455

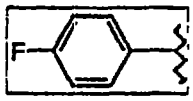
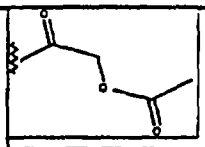
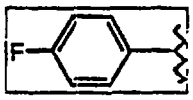
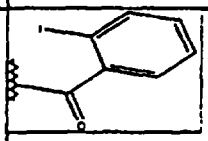
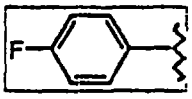
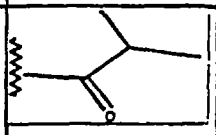
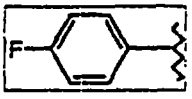
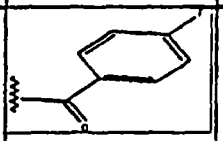
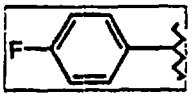
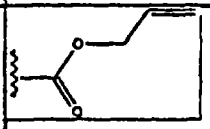
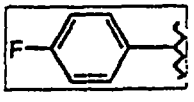
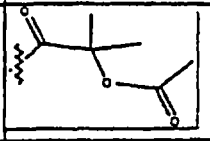
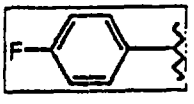
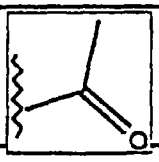
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0499			98	411	412
B-0500			100	436	437
B-0501			100	422	423
B-0502			100	422	423
B-0503			92	440	441
B-0504			67	454	455
B-0505			68	428	429
B-0506			98	472	473
B-0507			82	440	441
B-0508			99	472	473

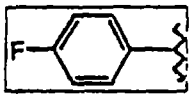
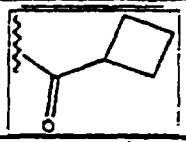
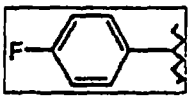
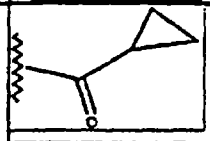
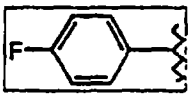
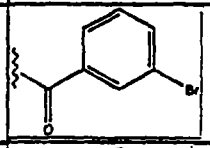
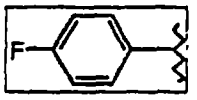
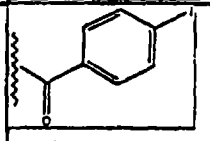
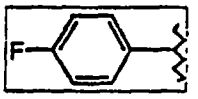
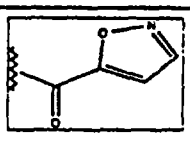
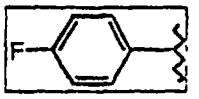
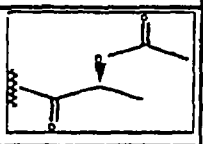
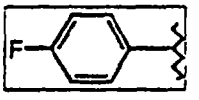
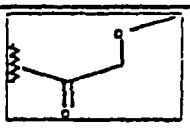
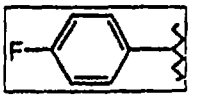
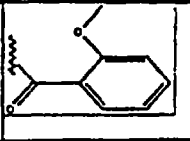
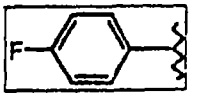
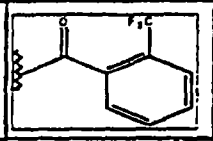
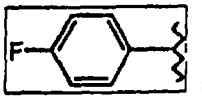
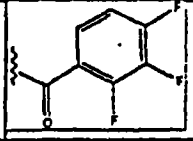
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0509			100	472	473
B-0510			96	472	473
B-0511			100	472	473
B-0512			100	472	473
B-0513			100	472	473
B-0514			100	420	421
B-0515			100	400	401
B-0516			100	454	455
B-0517			100	404	405
B-0518			99	422	423

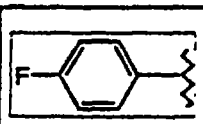
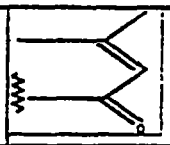
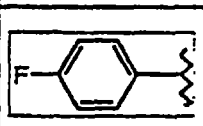
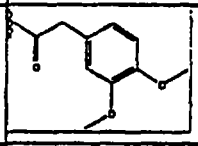
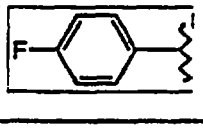
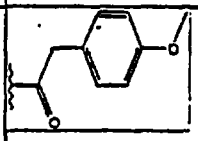
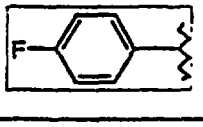
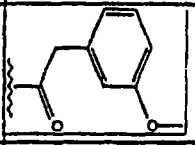
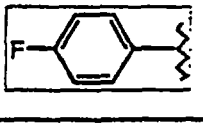
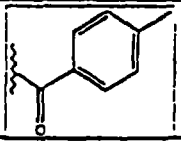
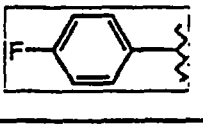
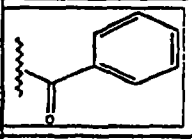
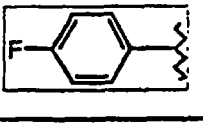
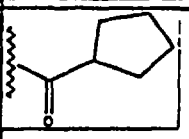
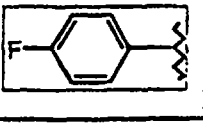
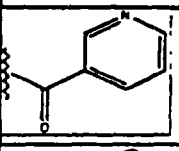
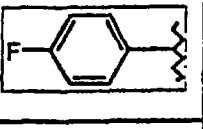
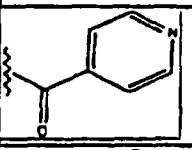
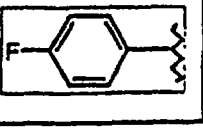
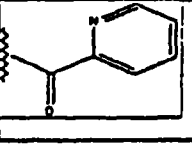
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0519			100	454	455
B-0520			98	422	423
B-0521			99	440	441
B-0522			88	404	405
B-0523			100	422	423
B-0524			100	422	423
B-0525			100	420	421
B-0526			100	464	465
B-0527			100	454	455
B-0528			100	392	393

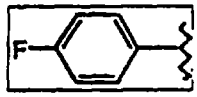
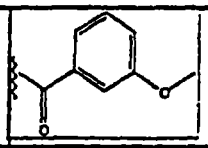
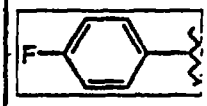
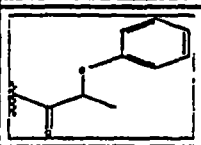
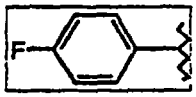
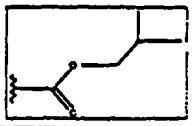
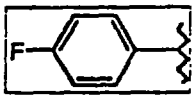
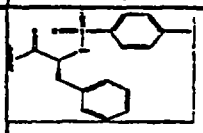
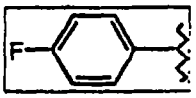
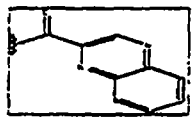
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
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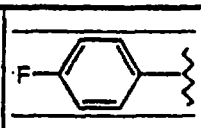
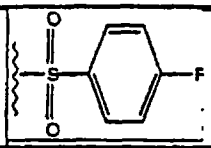
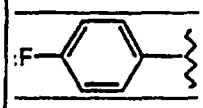
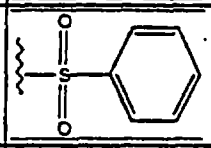
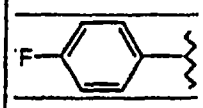
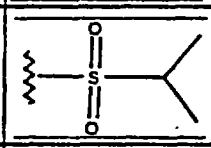
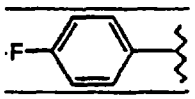
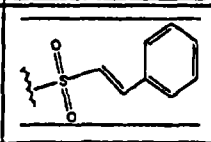
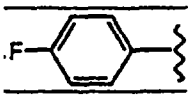
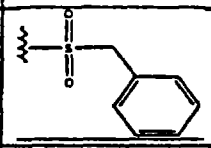
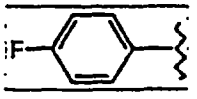
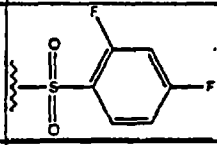
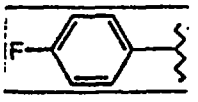
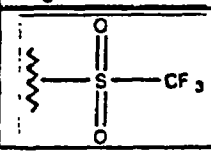


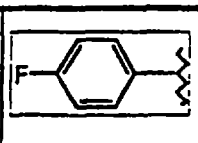
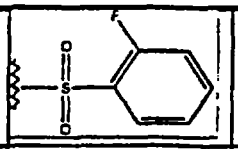
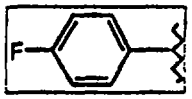
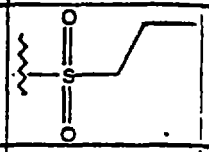
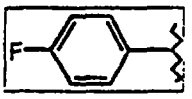
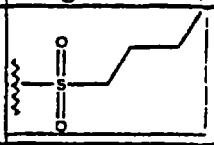
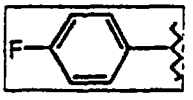
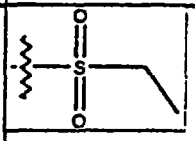
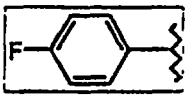
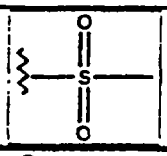
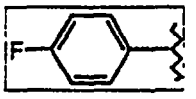
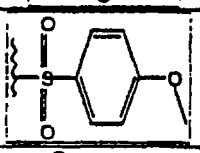
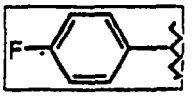
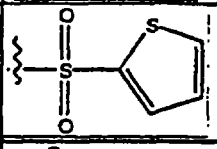
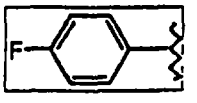
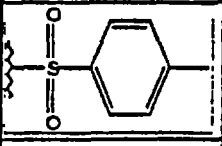
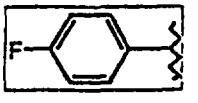
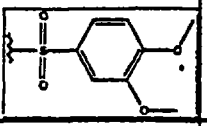
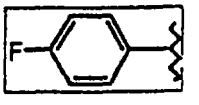
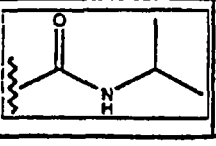
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0530			67	382	383
B-0531			66	512	513
B-0532			37	352	353
B-0533			56	404	405
B-0534			100	366	367
B-0535			100	410	411
B-0536			41	324	325

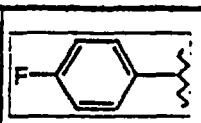
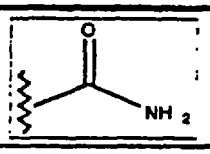
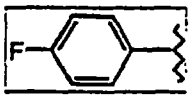
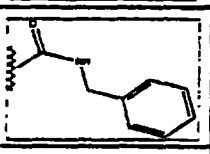
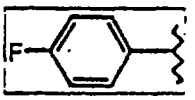
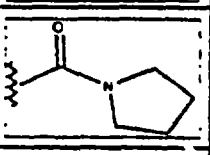
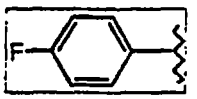
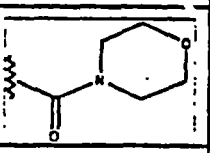
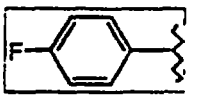
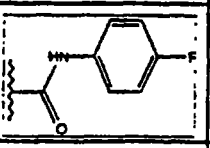
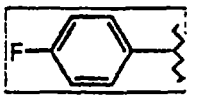
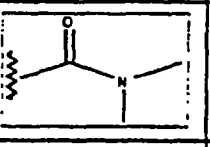
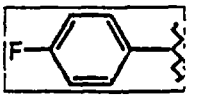
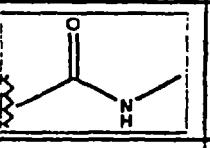
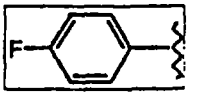
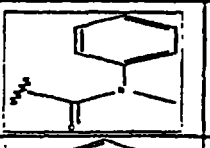
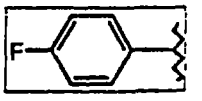
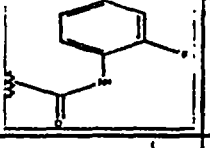
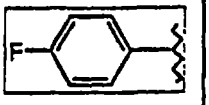
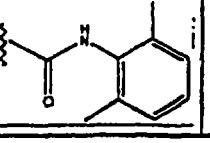
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0537			100	364	365
B-0538			29	350	351
B-0539			70	464	465
B-0540			50	512	513
B-0541			61	377	378
B-0542			61	396	397
B-0543			59	354	355
B-0544			45	416	417
B-0545			100	454	455
B-0546			44	440	441

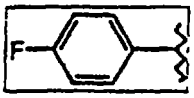
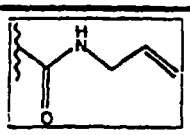
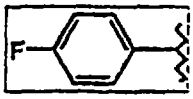
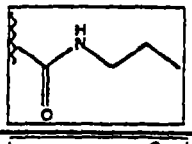
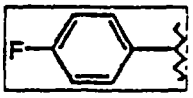
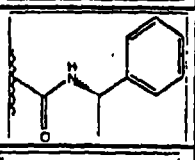
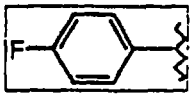
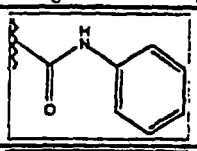
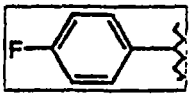
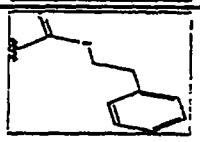
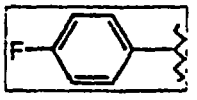
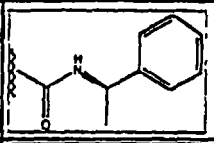
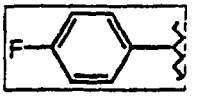
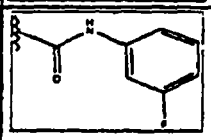
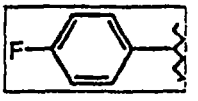
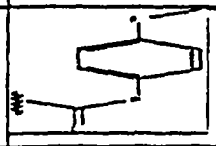
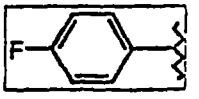
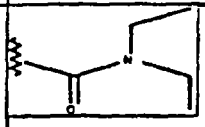
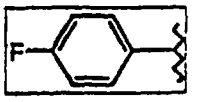
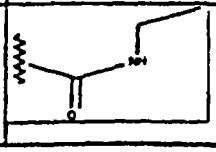
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0547			64	364	365
B-0548			89	460	461
B-0549			100	430	431
B-0550			100	430	431
B-0551			81	400	401
B-0552			38	386	387
B-0553			31	378	379
B-0554			100	387	388
B-0555			66	387	388
B-0556			32	387	388

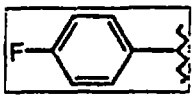
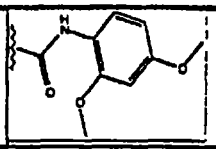
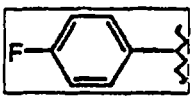
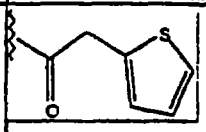
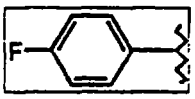
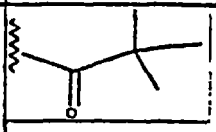
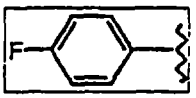
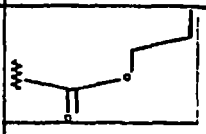
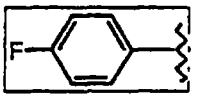
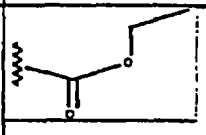
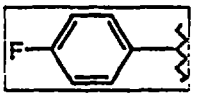
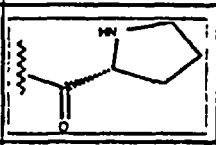
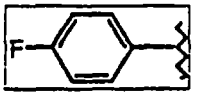
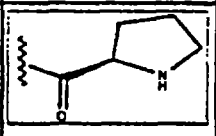
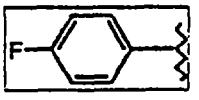
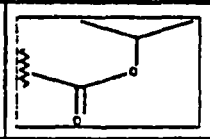
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0557			70	416	417
B-0558			57	430	431
B-0559			74	382	383
B-0560			36	583	584
B-0561			51	438	439

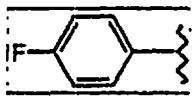
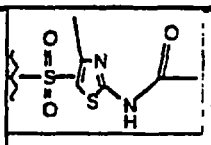
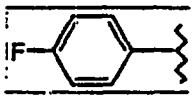
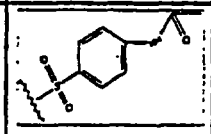
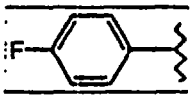
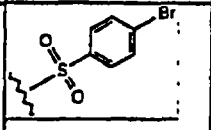
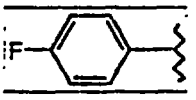
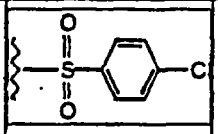
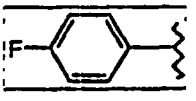
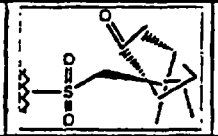
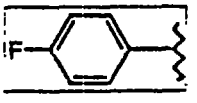
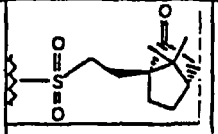
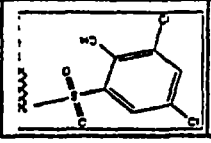
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0562			88	440	441
B-0563			68	422	423
B-0564			47	388	389
B-0565			100	448	449
B-0566			76	436	437
B-0567			99	458	459
B-0568			45	414	415

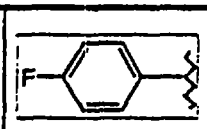
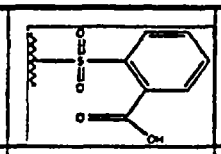
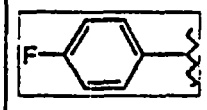
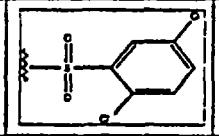
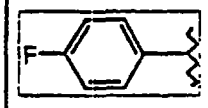
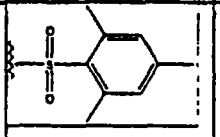
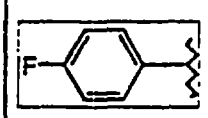
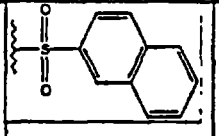
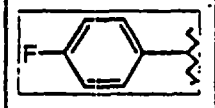
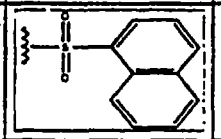
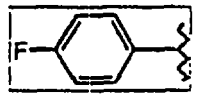
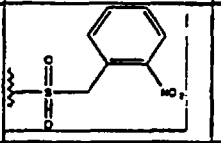
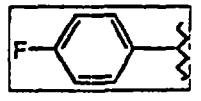
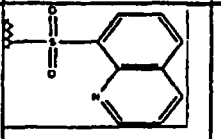
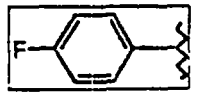
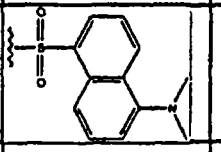
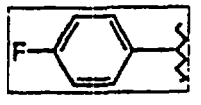
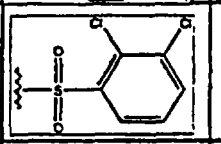
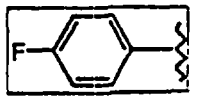
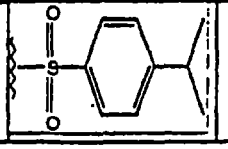
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0569			88	440	441
B-0570			61	388	389
B-0571			58	402	403
B-0572			75	374	375
B-0573			72	360	361
B-0574			97	452	453
B-0575			71	428	429
B-0576			88	436	437
B-0577			72	482	483
B-0578			89	367	368

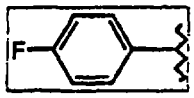
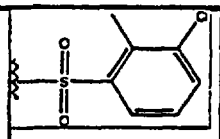
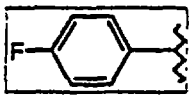
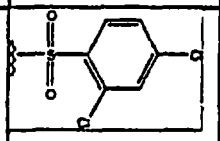
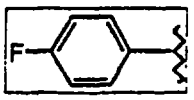
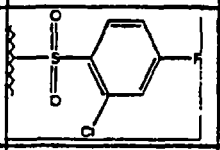
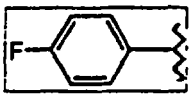
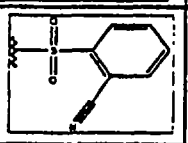
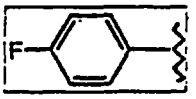
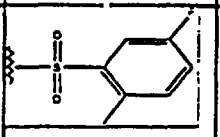
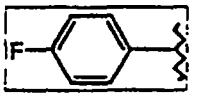
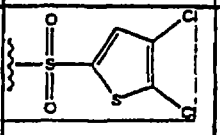
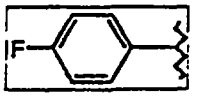
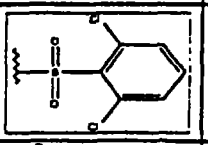
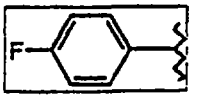
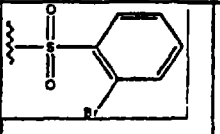
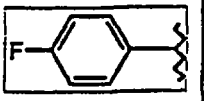
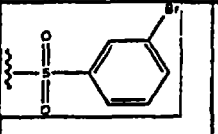
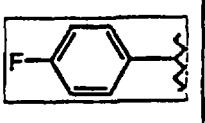
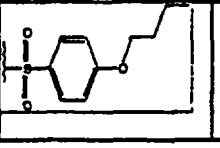
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0579			100	325	326
B-0580			75	415	416
B-0581			44	379	380
B-0582			75	395	396
B-0583			80	419	420
B-0584			57	353	354
B-0585			83	339	340
B-0586			71	415	416
B-0587			100	419	420
B-0588			94	429	430

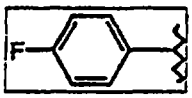
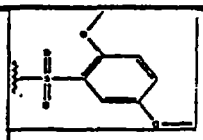
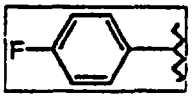
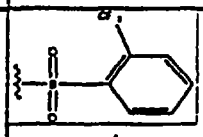
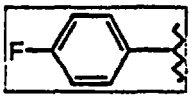
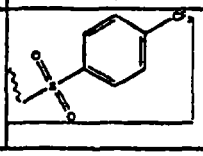
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0589			78	365	366
B-0590			82	367	368
B-0591			72	429	430
B-0592			82	401	402
B-0593			88	429	430
B-0594			100	429	430
B-0595			99	419	420
B-0596			93	431	432
B-0597			40	381	382
B-0598			93	353	354

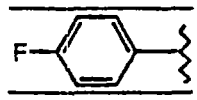
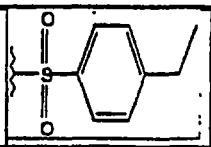
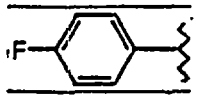
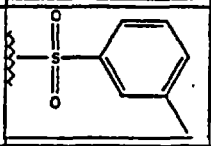
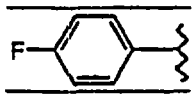
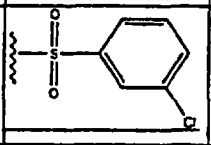
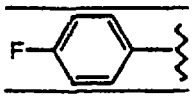
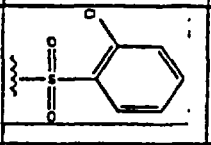
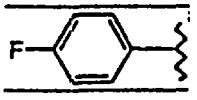
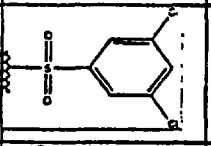
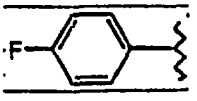
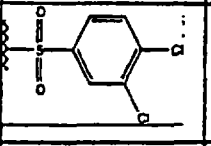
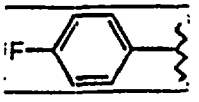
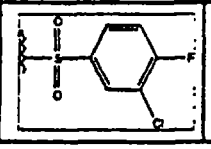
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0599			100	461	462
B-0600			98	406	407
B-0601			66	366	367
B-0602			25	368	369
B-0603			90	354	355
B-0604			86	379	380
B-0605			87	379	380
B-0606			72	368	369

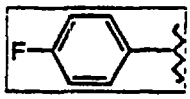
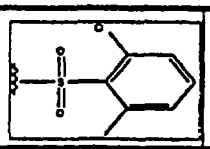
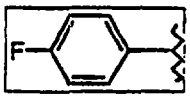
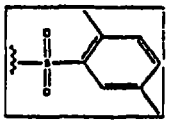
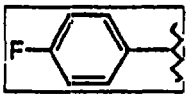
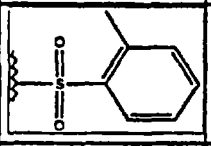
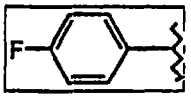
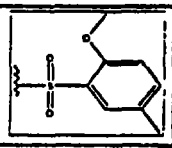
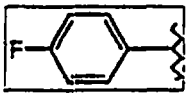
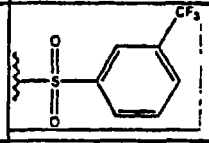
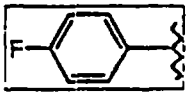
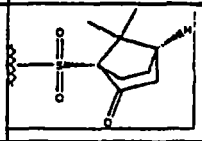
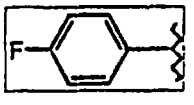
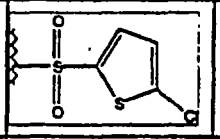
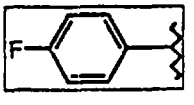
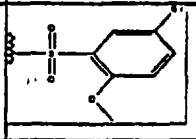
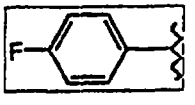
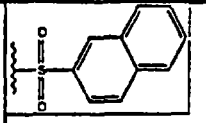
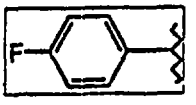
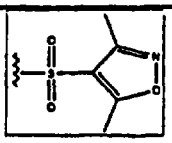
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0607			34	500	501
B-0608			100	479	480
B-0609			82	500	501
B-0610			100	456	457
B-0611			76	496	497
B-0612			69	496	497
B-0613			61	506	

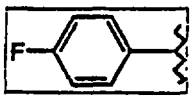
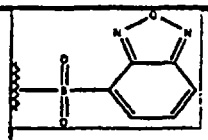
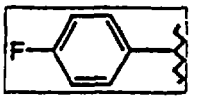
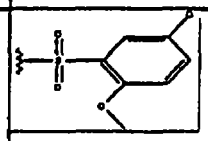
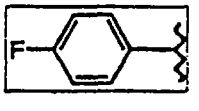
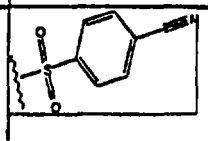
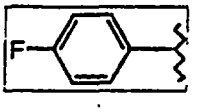
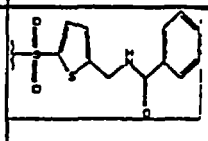
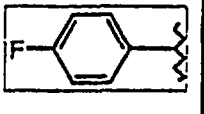
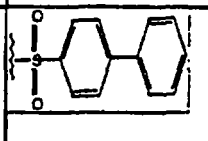
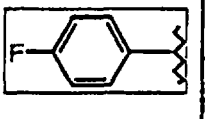
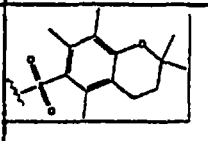
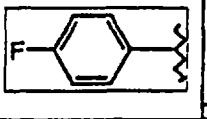
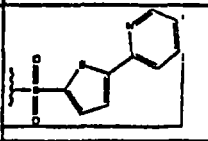
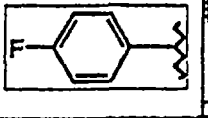
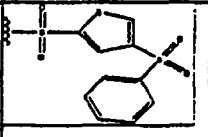
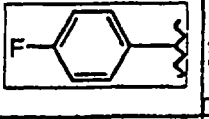
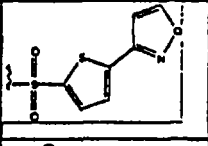
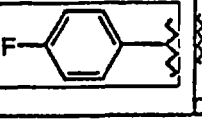
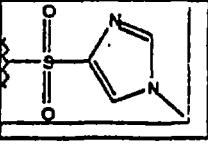
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0614			18	466	
B-0615			100	490	491
B-0616			77	464	465
B-0617			93	472	473
B-0618			84	472	473
B-0619			71	481	482
B-0620			89	473	474
B-0621			68	515	516
B-0622			70	490	491
B-0623			92	464	465

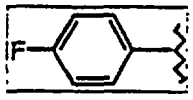
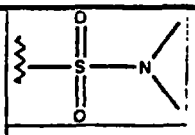
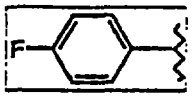
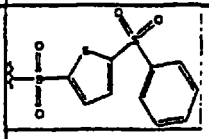
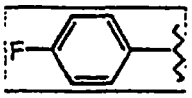
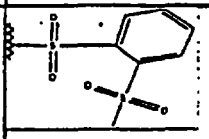
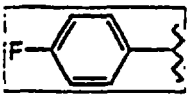
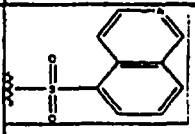
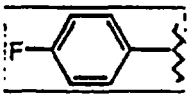
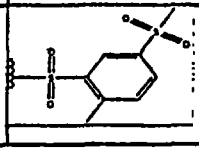
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0624			98	470	471
B-0625			96	490	491
B-0626			100	474	475
B-0627			100	447	448
B-0628			64	454	455
B-0629			100	496	497
B-0630			85	490	491
B-0631			75	500	501
B-0632			83	500	501
B-0633			58	494	495

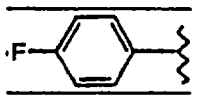
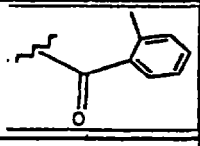
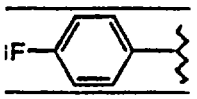
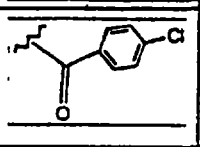
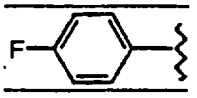
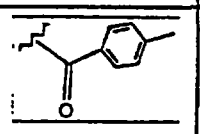
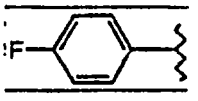
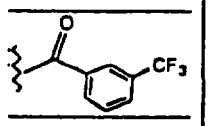
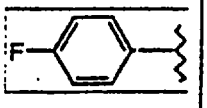
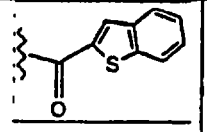
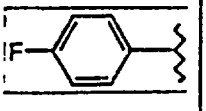
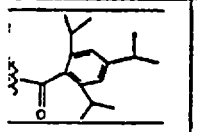
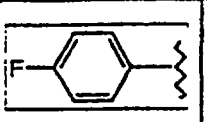
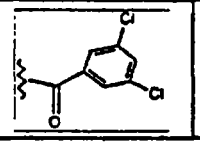
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
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B-0635			95	490	491
B-0636			100	490	491

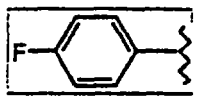
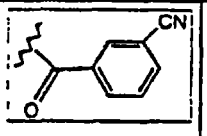
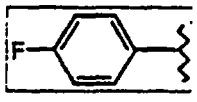
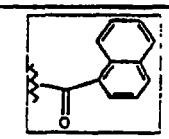
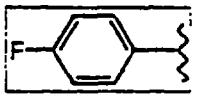
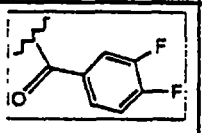
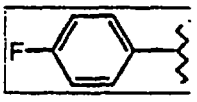
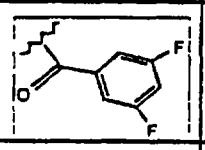
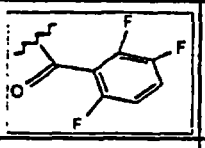
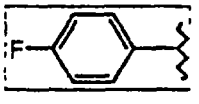
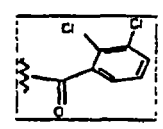
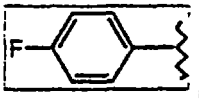
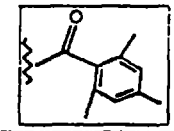
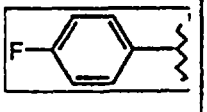
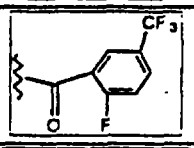
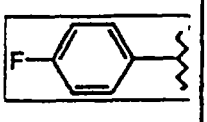
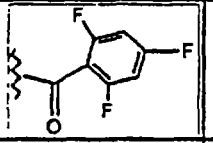
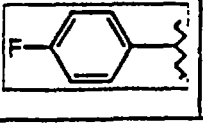
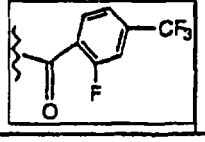
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0637			91	450	451
B-0638			96	436	437
B-0639			100	456	457
B-0640			100	456	457
B-0641			88	490	491
B-0642			99	490	491
B-0643			92	474	475

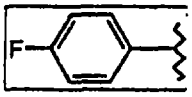
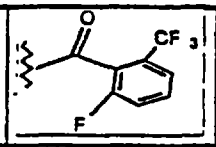
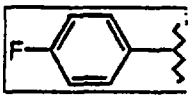
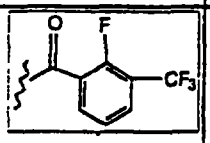
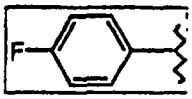
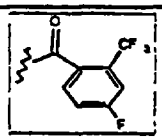
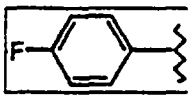
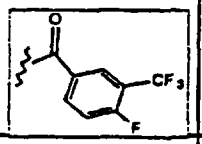
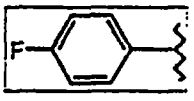
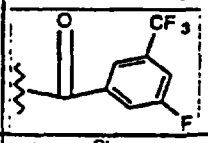
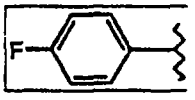
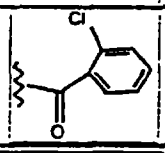
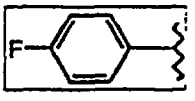
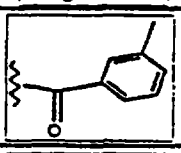
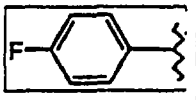
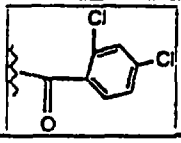
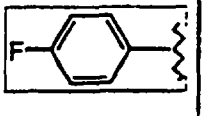
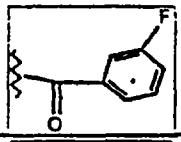
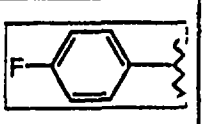
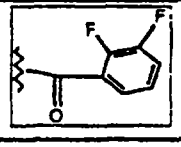
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
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B-0645			92	450	451
B-0646			100	436	437
B-0647			90	466	467
B-0648			94	490	491
B-0649			57	482	
B-0650			82	462	463
B-0651			100	530	531
B-0652			53	472	
B-0653			84	441	442

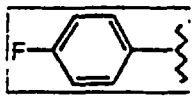
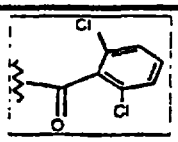
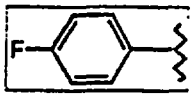
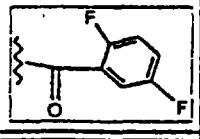
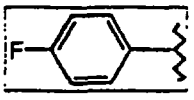
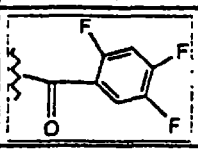
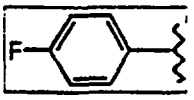
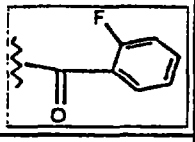
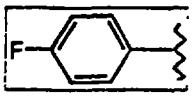
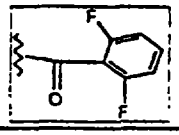
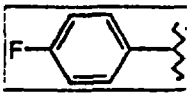
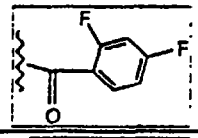
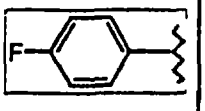
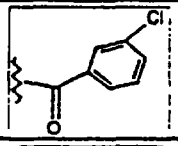
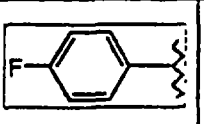
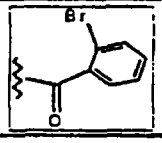
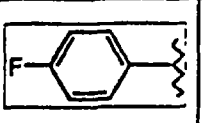
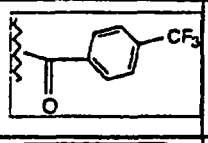
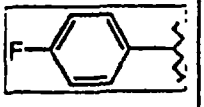
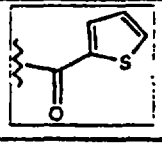
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0654			92	464	465
B-0655			100	486	487
B-0656			98	447	448
B-0657			85	561	562
B-0658			92	498	499
B-0659			46	548	549
B-0660			80	505	506
B-0661			100	568	569
B-0662			98	495	496
B-0663			74	426	427

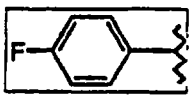
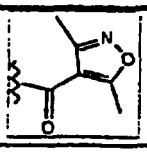
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B-0664			30	389	390
B-0665			100	568	569
B-0666			93	500	501
B-0667			54	473	474
B-0668			66	514	515

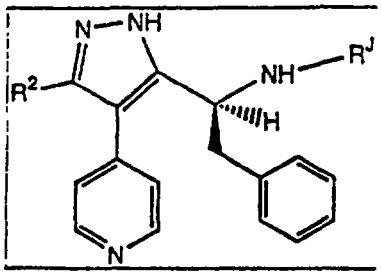
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B-0669			65	400	401
B-0670			45	420	421
B-0671			43	400	401
B-0672			45	454	455
B-0673			41	442	443
B-0674			16	512	513
B-0675			39	454	455

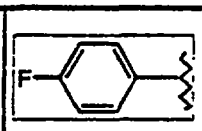
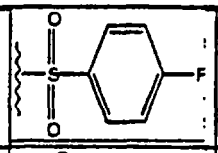
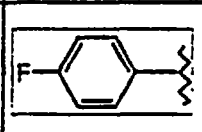
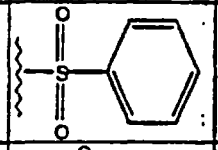
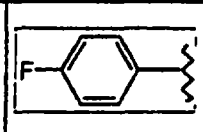
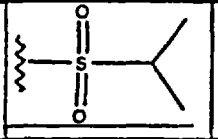
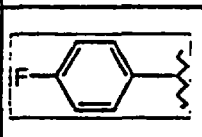
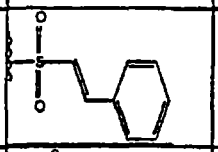
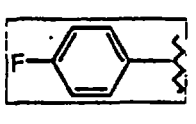
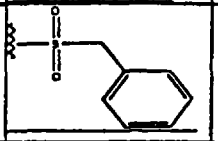
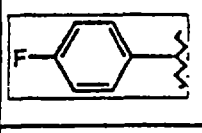
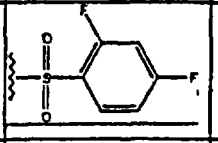
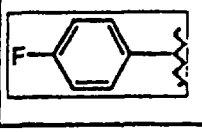
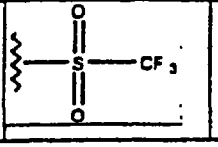
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0676			34	411	412
B-0677			46	436	437
B-0678			37	422	423
B-0679			34	422	423
B-0680			60	440	441
B-0681			31	454	455
B-0682			37	428	429
B-0683			46	472	473
B-0684			50	440	441
B-0685			44	472	473

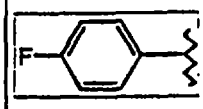
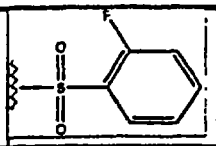
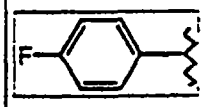
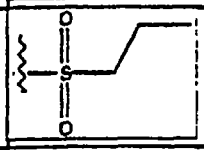
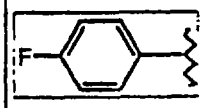
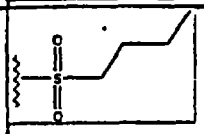
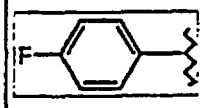
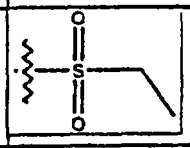
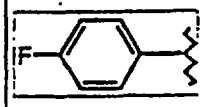
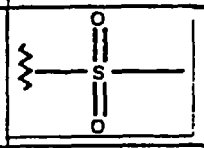
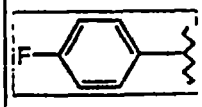
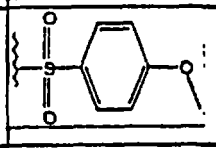
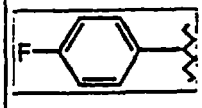
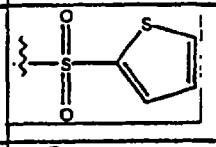
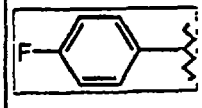
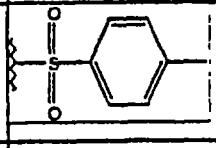
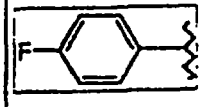
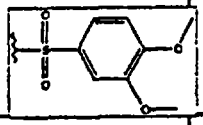
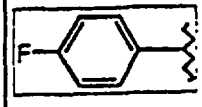
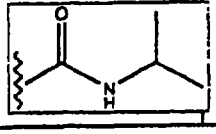
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0686			66	472	473
B-0687			57	472	473
B-0688			52	472	473
B-0689			42	472	473
B-0690			34	472	473
B-0691			52	420	421
B-0692			41	400	401
B-0693			56	454	455
B-0694			38	404	405
B-0695			43	422	423

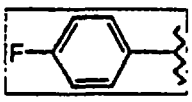
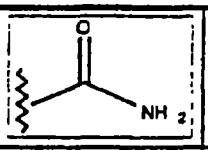
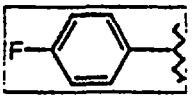
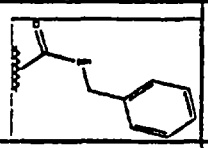
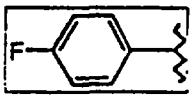
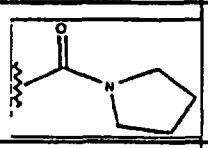
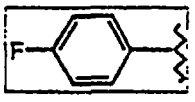
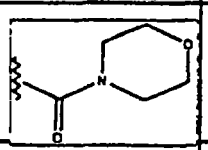
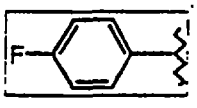
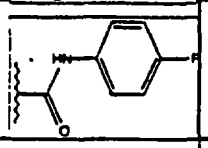
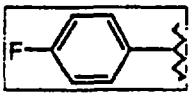
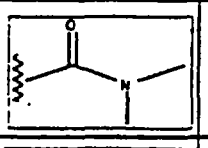
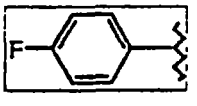
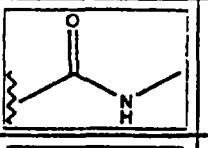
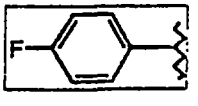
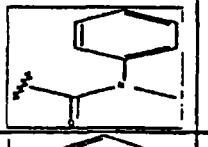
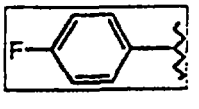
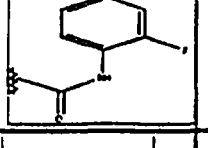
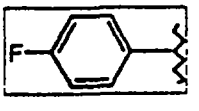
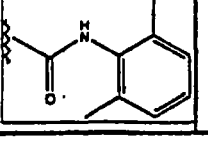
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
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B-0697			51	422	423
B-0698			59	440	441
B-0699			46	404	405
B-0700			47	422	423
B-0701			46	422	423
B-0702			43	420	421
B-0703			57	464	465
B-0704			44	454	455
B-0705			33	392	393

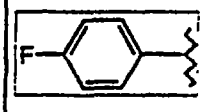
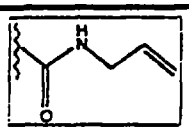
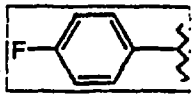
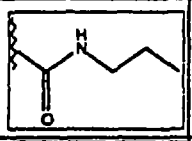
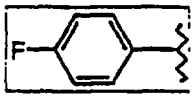
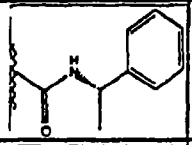
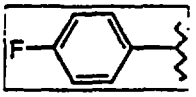
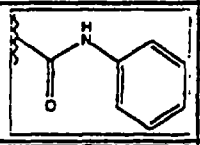
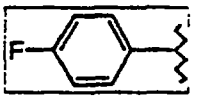
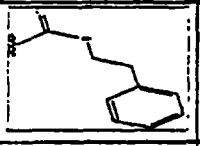
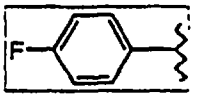
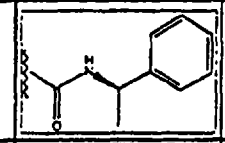
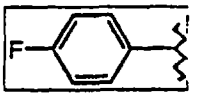
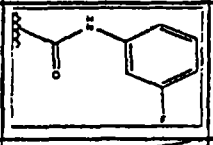
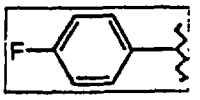
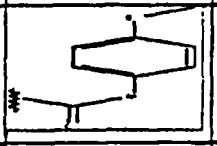
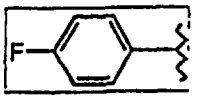
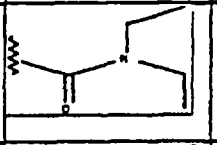
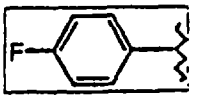
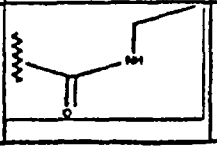
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0706			35	405	406

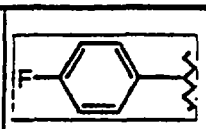
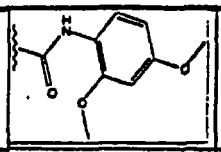
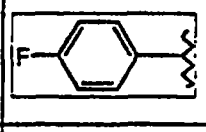
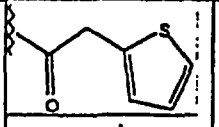
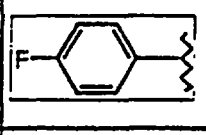
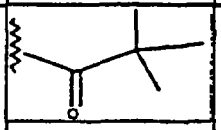
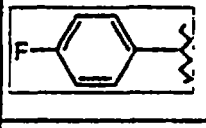
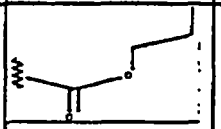
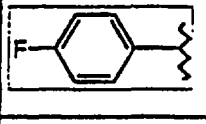
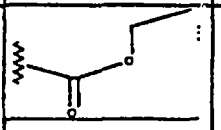
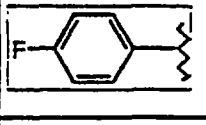
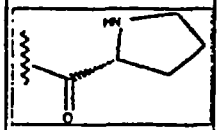
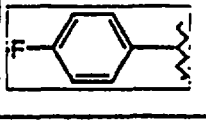
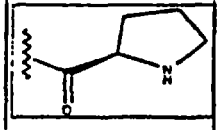
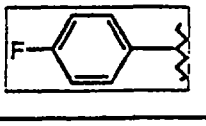
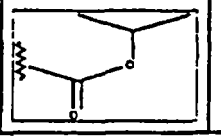


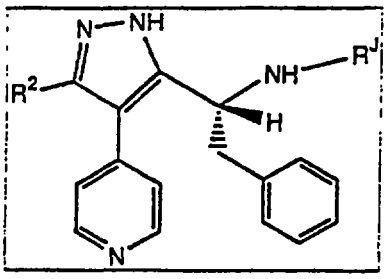
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0707			76	516	517
B-0708			61	498	499
B-0709			37	464	465
B-0710			76	524	525
B-0711			75	512	513
B-0712			91	534	535
B-0713			42	490	491

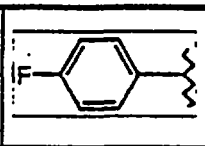
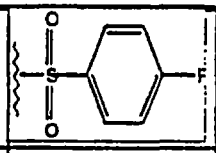
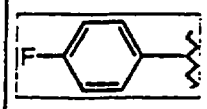
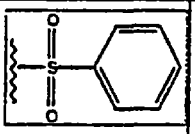
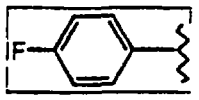
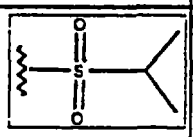
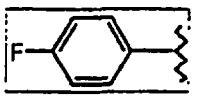
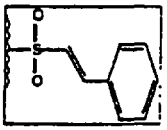
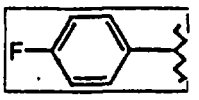
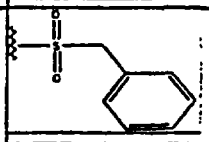
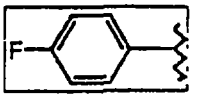
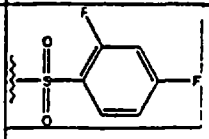
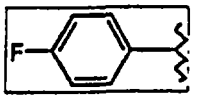
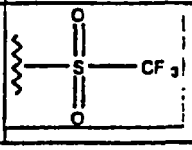
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0714			87	516	517
B-0715			60	464	465
B-0716			59	478	479
B-0717			61	450	451
B-0718			65	436	437
B-0719			84	528	529
B-0720			69	504	505
B-0721			63	512	513
B-0722			88	558	559
B-0723			68	443	444

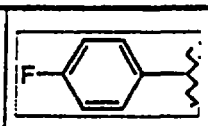
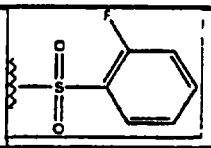
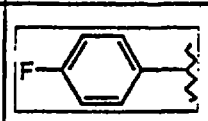
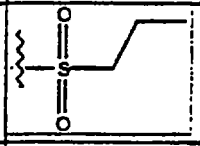
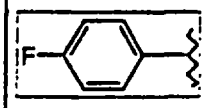
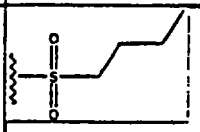
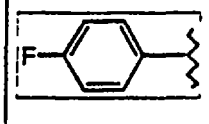
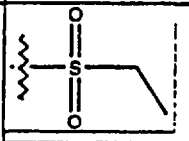
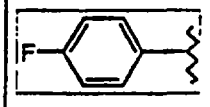
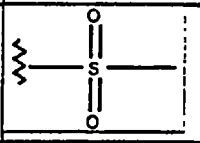
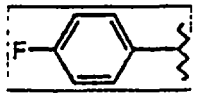
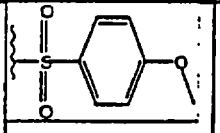
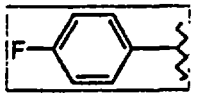
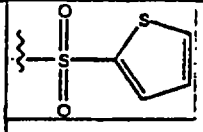
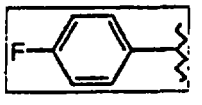
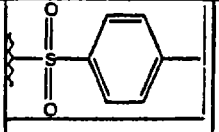
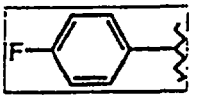
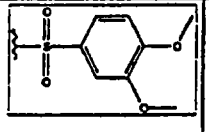
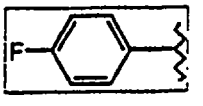
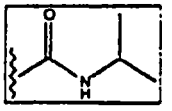
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0724			75	401	402
B-0725			83	491	492
B-0726			24	455	456
B-0727			67	471	472
B-0728			89	495	496
B-0729			38	429	430
B-0730			76	415	416
B-0731			60	491	492
B-0732			86	495	496
B-0733			81	505	506

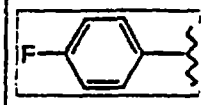
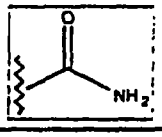
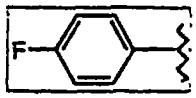
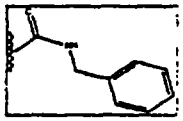
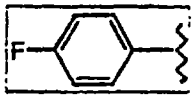
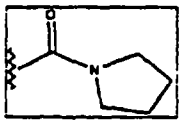
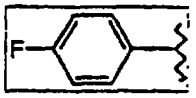
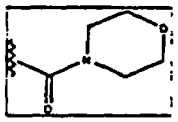
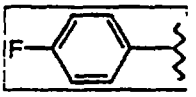
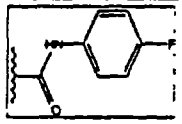
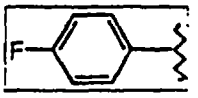
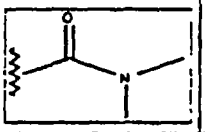
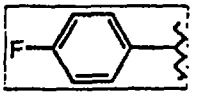
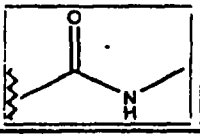
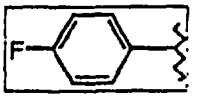
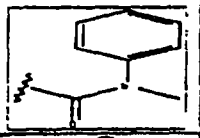
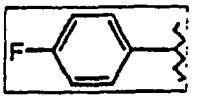
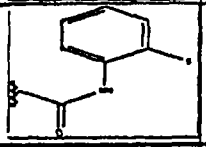
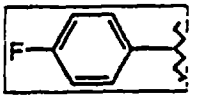
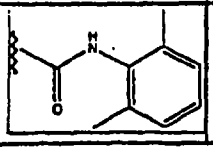
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0734			87	441	442
B-0735			83	443	444
B-0736			91	505	506
B-0737			9	477	-
B-0738			87	505	506
B-0739			82	505	506
B-0740			85	495	496
B-0741			68	507	508
B-0742			14	457	-
B-0743			77	429	430

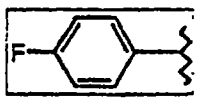
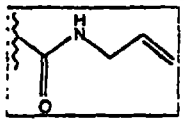
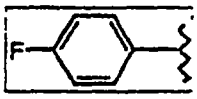
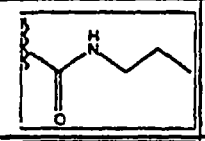
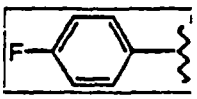
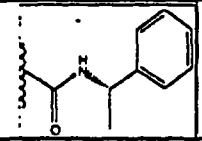
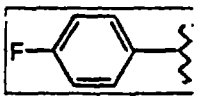
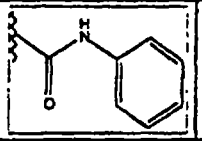
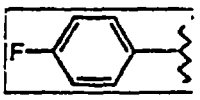
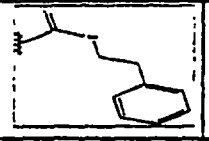
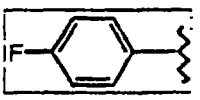
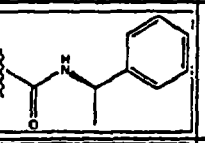
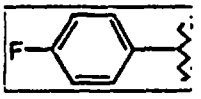
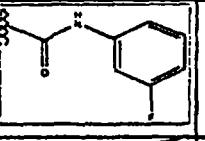
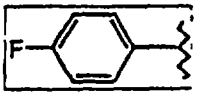
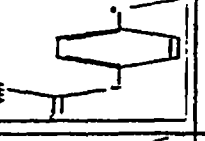
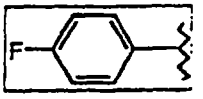
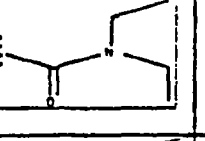
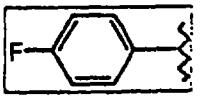
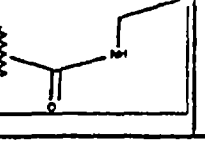
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0744			86	537	538
B-0745			82	482	483
B-0746			74	442	443
B-0747			83	444	445
B-0748			94	430	431
B-0749			100	455	456
B-0750			100	455	456
B-0751			48	444	445

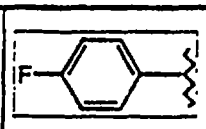
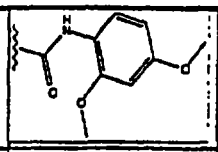
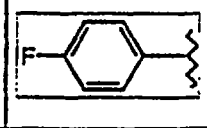
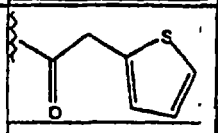
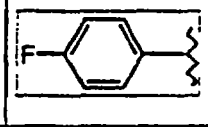
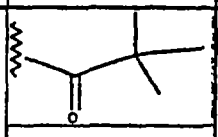
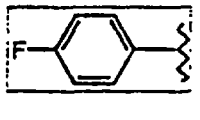
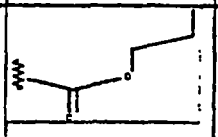
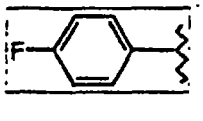
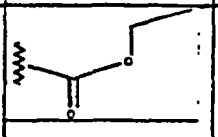
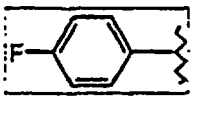
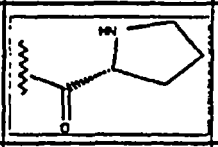
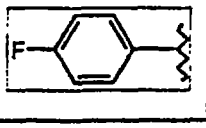
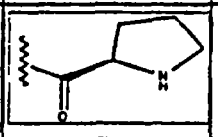
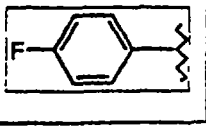
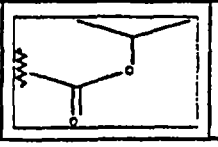


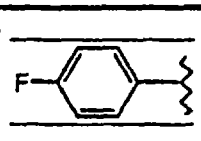
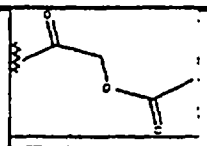
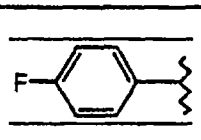
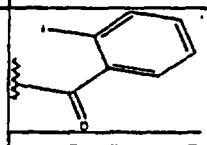
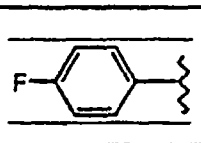
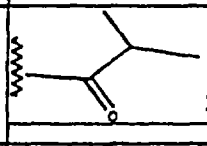
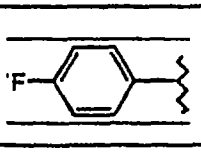
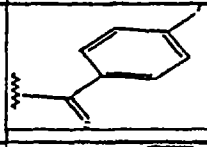
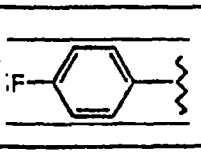
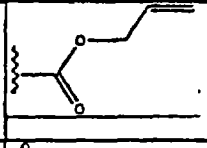
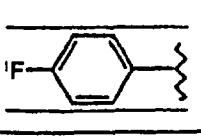
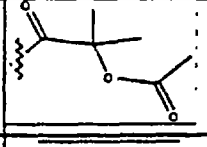
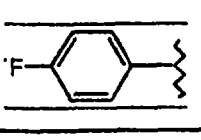
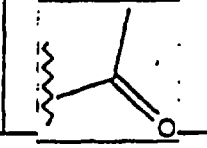
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0752			84	516	517
B-0753			67	498	499
B-0754			31	464	465
B-0755			85	524	525
B-0756			77	512	513
B-0757			57	534	535
B-0758			36	490	491

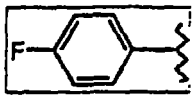
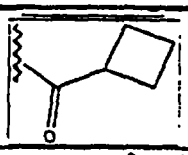
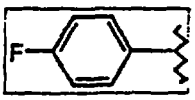
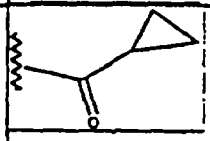
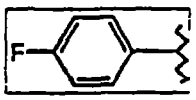
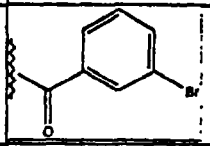
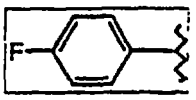
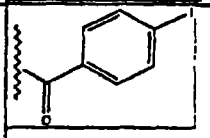
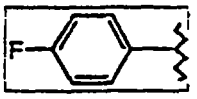
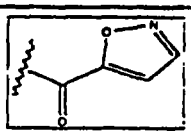
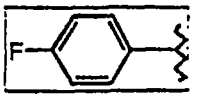
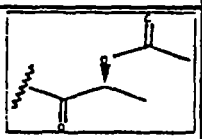
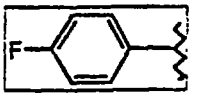
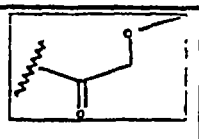
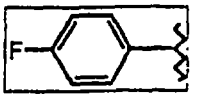
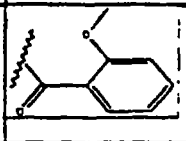
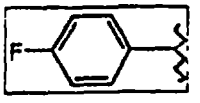
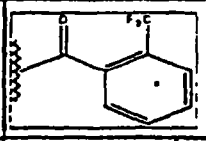
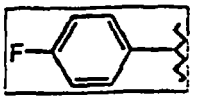
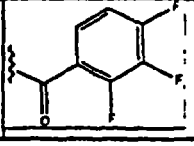
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0759			79	516	517
B-0760			53	464	465
B-0761			50	478	479
B-0762			60	450	451
B-0763			75	436	437
B-0764			43	528	529
B-0765			75	504	505
B-0766			67	512	513
B-0767			43	558	559
B-0768			78	443	444

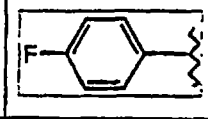
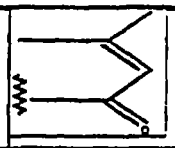
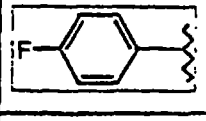
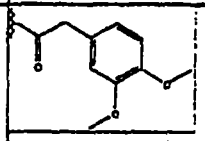
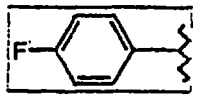
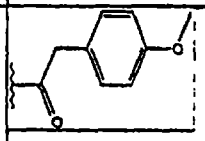
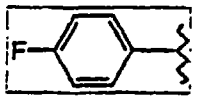
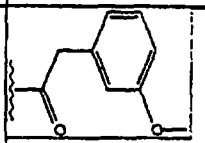
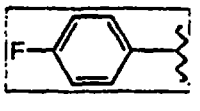
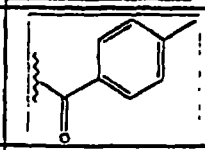
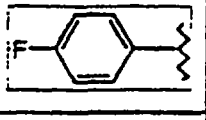
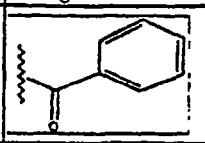
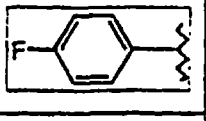
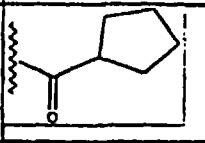
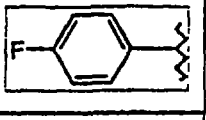
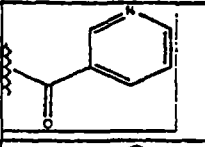
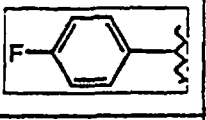
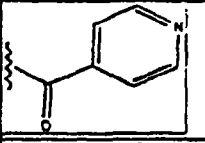
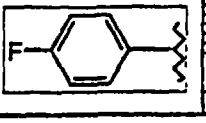
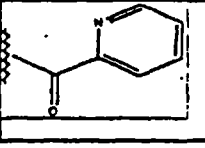
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0769			76	401	402
B-0770			57	491	492
B-0771			14	455	456
B-0772			72	471	472
B-0773			100	495	496
B-0774			41	429	430
B-0775			91	415	416
B-0776			64	491	492
B-0777			90	495	496
B-0778			19	505	506

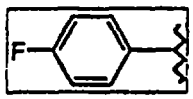
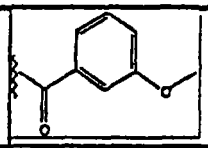
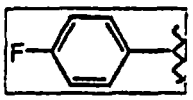
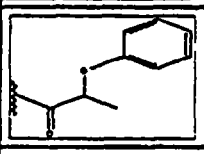
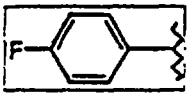
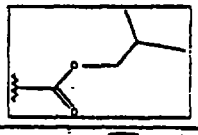
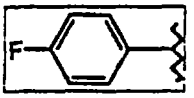
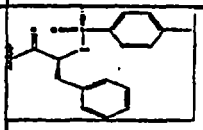
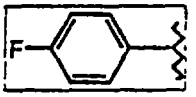
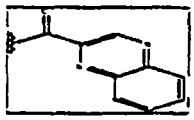
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0779			79	441	442
B-0780			40	443	444
B-0781			93	505	506
B-0782			57	477	478
B-0783			99	505	506
B-0784			100	505	506
B-0785			92	495	496
B-0786			91	507	508
B-0787			15	457	458
B-0788			48	429	430

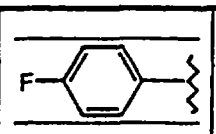
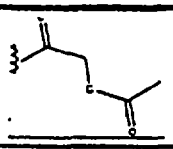
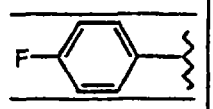
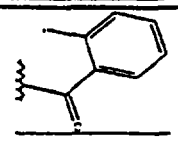
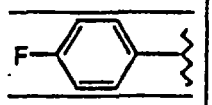
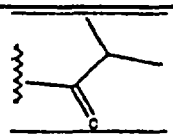
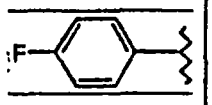
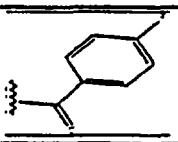
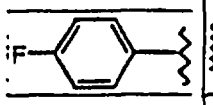
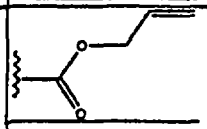
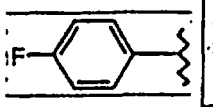
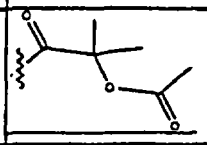
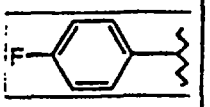
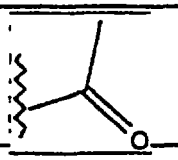
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0789			91	537	538
B-0790			93	482	483
B-0791			76	442	443
B-0792			96	444	445
B-0793			54	430	431
B-0794			100	455	456
B-0795			100	455	456
B-0796			94	444	445

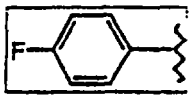
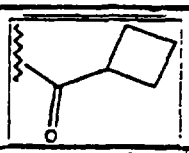
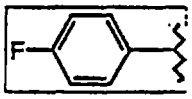
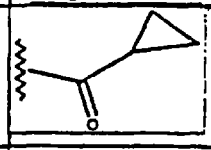
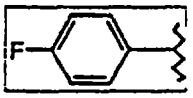
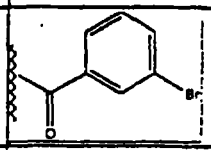
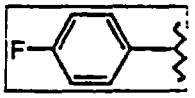
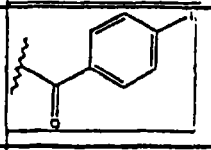
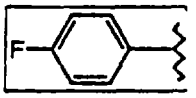
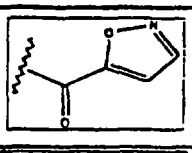
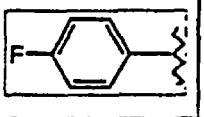
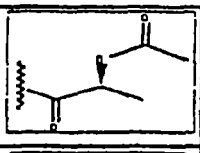
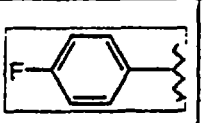
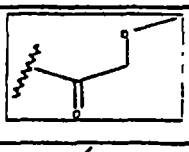
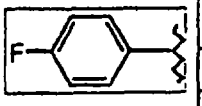
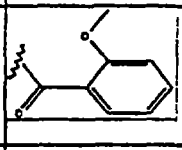
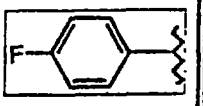
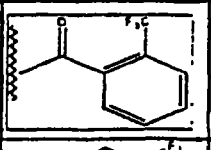
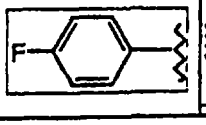
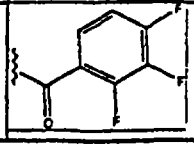
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0797			90	458	459
B-0798			90	588	589
B-0799			82	428	429
B-0800			92	480	481
B-0801			82	442	443
B-0802			95	486	487
B-0803			89	400	401

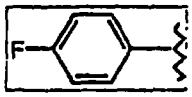
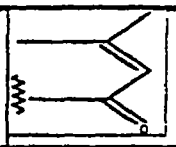
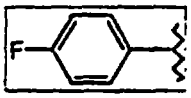
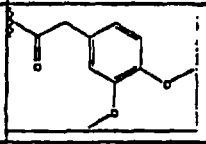
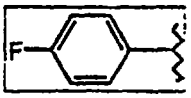
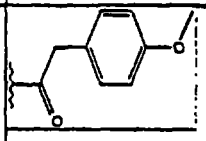
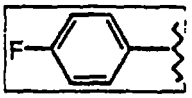
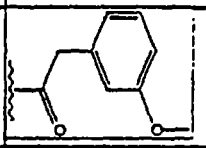
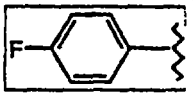
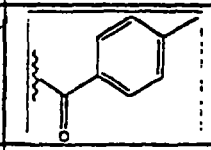
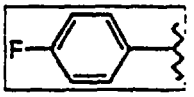
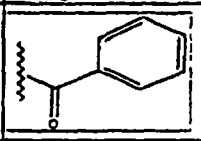
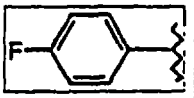
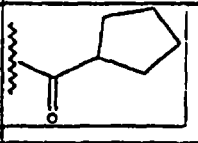
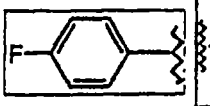
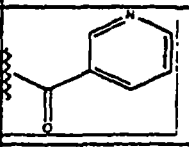
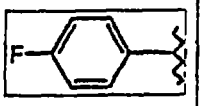
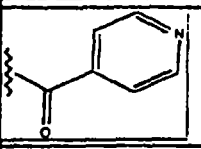
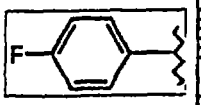
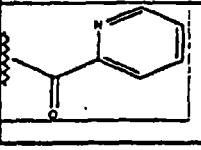
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0804			87	440	441
B-0805			100	426	427
B-0806			99	540	541
B-0807			96	588	589
B-0808			82	453	454
B-0809			92	472	473
B-0810			98	430	431
B-0811			88	492	493
B-0812			81	530	531
B-0813			98	516	517

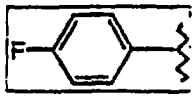
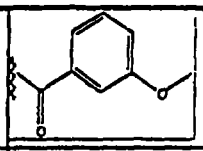
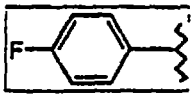
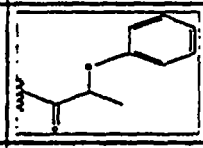
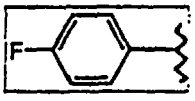
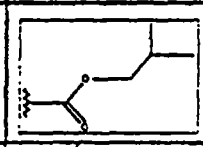
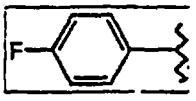
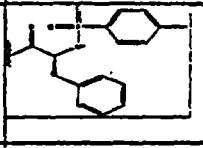
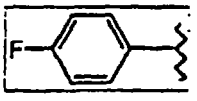
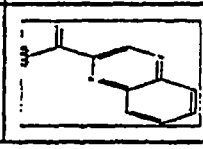
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0814			100	440	441
B-0815			100	536	537
B-0816			99	506	507
B-0817			98	506	507
B-0818			86	476	477
B-0819			90	462	463
B-0820			91	454	455
B-0821			69	463	464
B-0822			79	463	464
B-0823			79	463	464

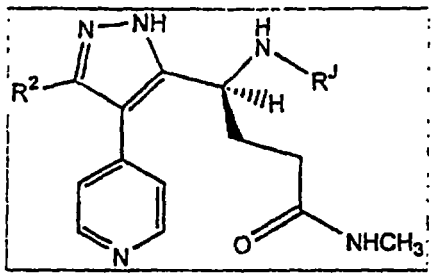
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0824			82	492	493
B-0825			100	506	507
B-0826			97	458	459
B-0827			100	659	660
B-0828			97	514	515

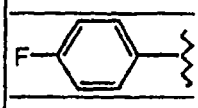
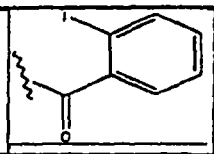
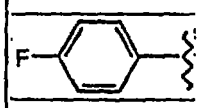
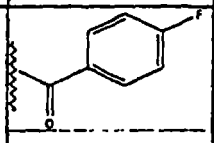
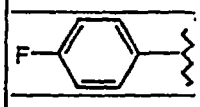
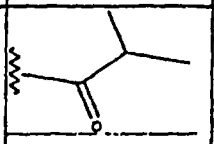
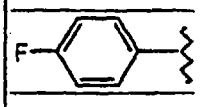
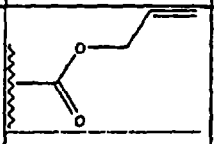
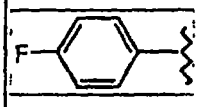
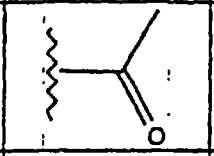
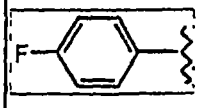
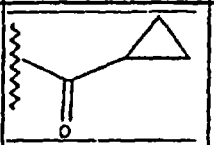
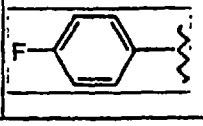
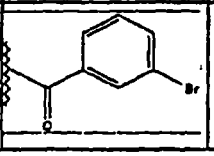
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0829			63	458	459
B-830			70	588	589
B-0831			100	428	429
B-0832			81	480	481
B-0833			73	442	443
B-0834			79	486	487
B-0835			5	400	401

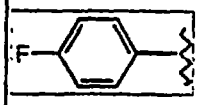
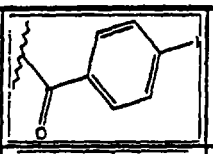
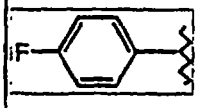
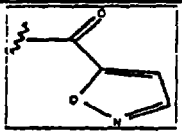
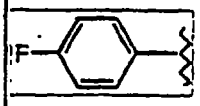
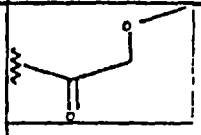
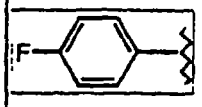
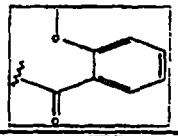
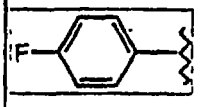
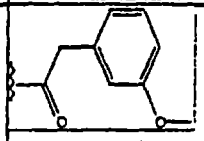
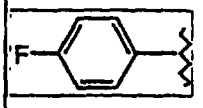
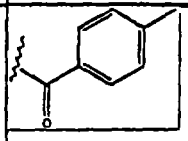
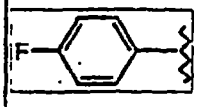
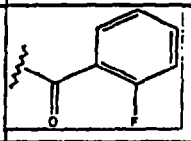
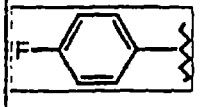
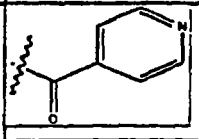
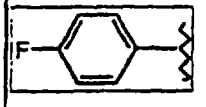
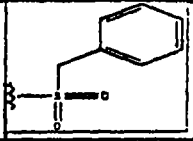
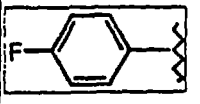
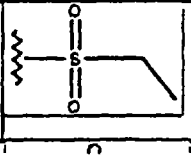
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0836			28	440	441
B-0837			81	426	427
B-0838			84	540	541
B-0839			80	588	589
B-0840			71	453	454
B-0841			55	472	473
B-0842			71	430	431
B-0843			68	492	493
B-0844			61	530	531
B-0845			84	516	517

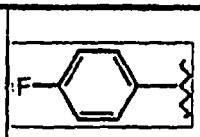
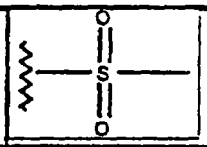
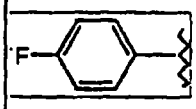
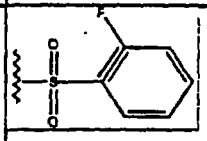
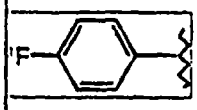
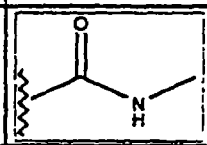
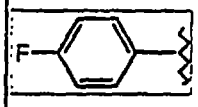
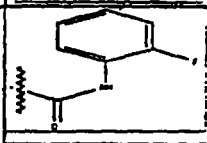
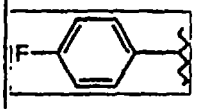
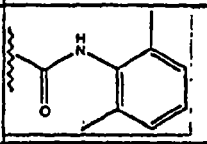
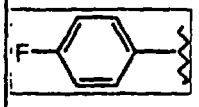
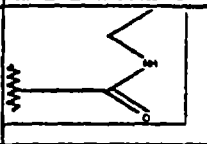
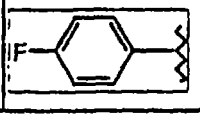
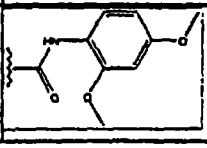
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0846			87	440	441
B-0847			86	536	537
B-0848			79	506	507
B-0849			81	506	507
B-0850			69	476	477
B-0851			83	462	463
B-0852			77	454	455
B-0853			87	463	464
B-0854			73	463	464
B-0855			92	463	464

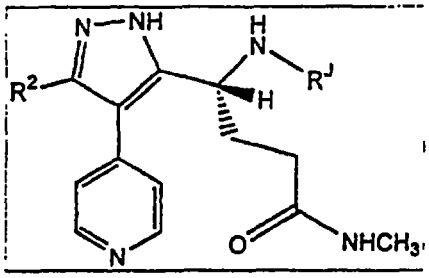
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B-0856			75	492	493
B-0857			86	506	507
B-0858			84	458	459
B-0859			80	659	660
B-0860			94	514	515

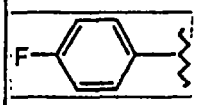
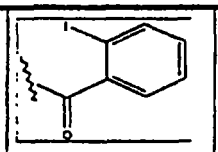
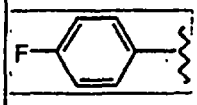
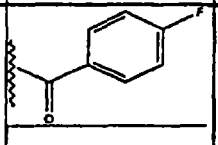
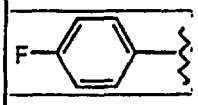
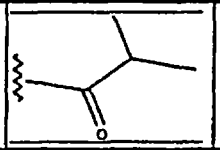
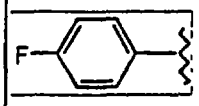
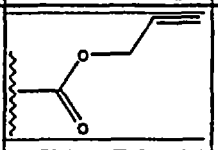
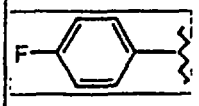
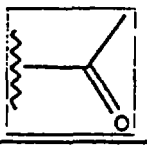
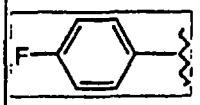
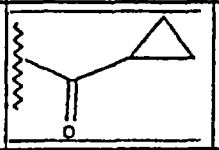
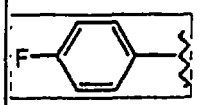
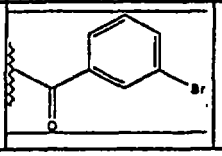


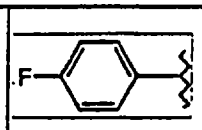
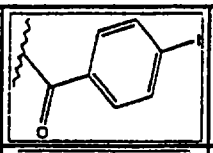
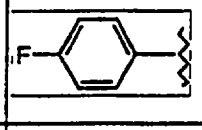
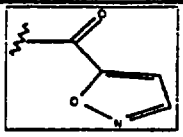
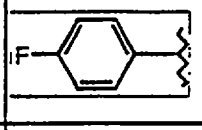
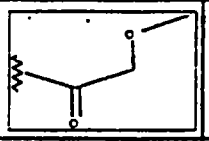
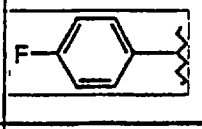
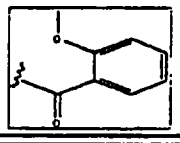
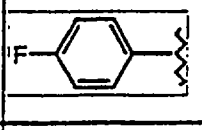
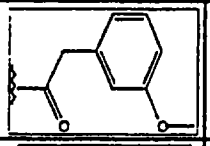
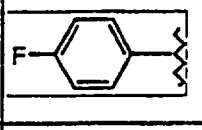
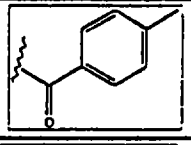
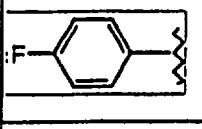
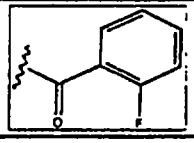
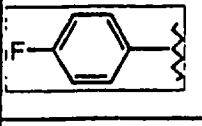
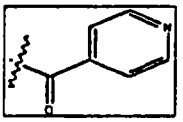
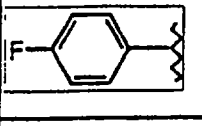
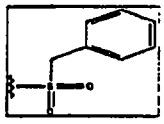
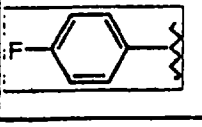
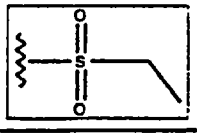
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0861			84	583	584
B-0862			96	475	476
B-0863			69	423	424
B-0864			86	437	438
B-0865			62	395	-
B-0866			81	421	422
B-0867			100	535	536

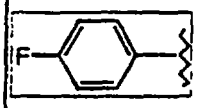
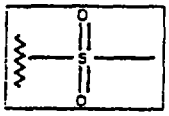
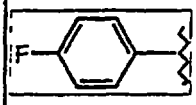
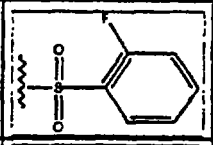
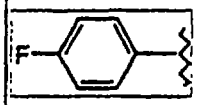
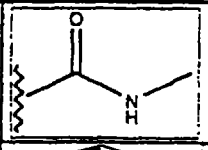
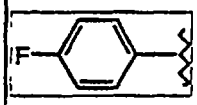
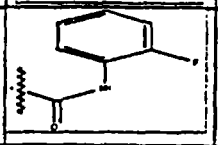
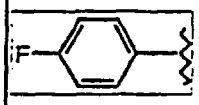
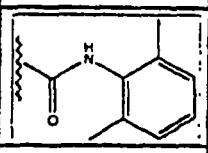
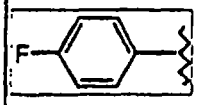
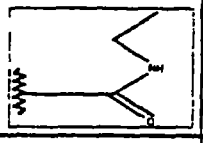
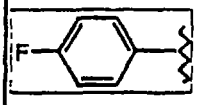
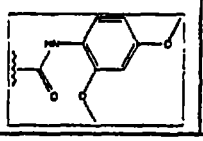
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0868			89	583	584
B-0869			100	448	449
B-0870			100	425	426
B-0871			100	487	488
B-0872			78	501	502
B-0873			78	471	472
B-0874			92	475	476
B-0875			37	458	459
B-0876			69	507	508
B-0877			70	445	446

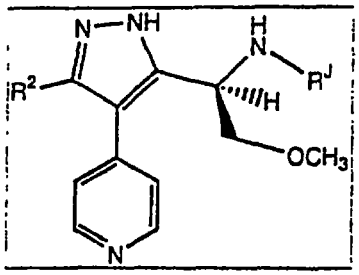
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0878			91	431	432
B-0879			92	511	512
B-0880			89	410	411
B-0881			84	490	491
B-0882			85	500	501
B-0883			85	424	425
B-0884			86	532	533

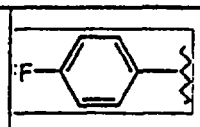
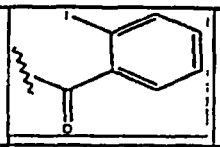
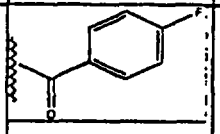
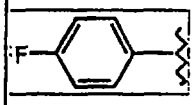
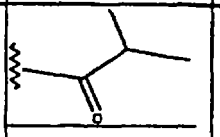
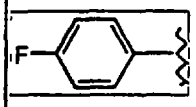
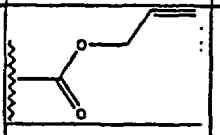
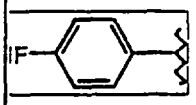
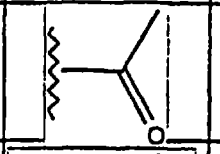
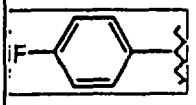
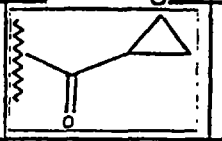
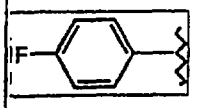
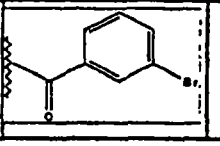


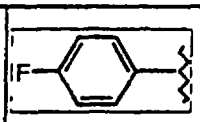
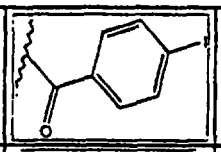
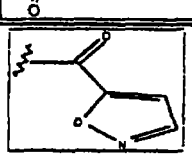
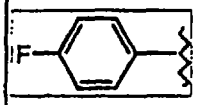
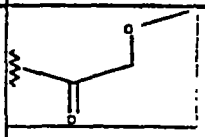
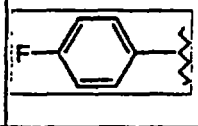
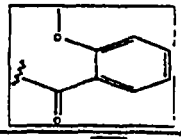
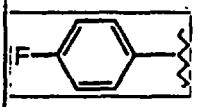
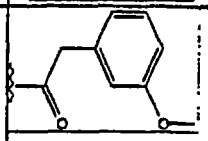
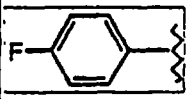
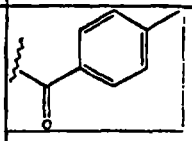
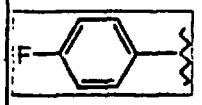
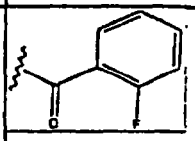
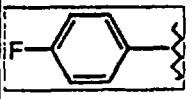
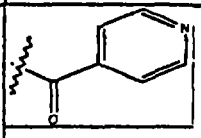
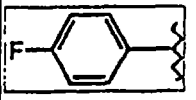
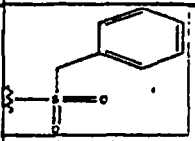
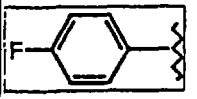
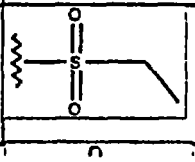
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0885			51	583	-
B-0886			97	475	-
B-0887			29	423	424
B-0888			82	437	438
B-0889			93	395	396
B-0890			91	421	422
B-0891			43	535	536

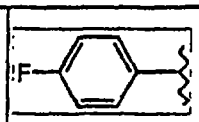
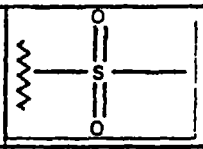
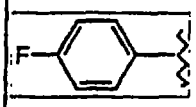
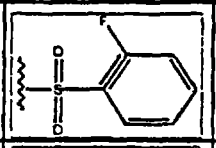
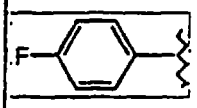
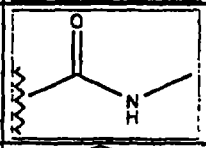
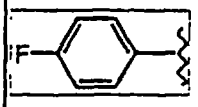
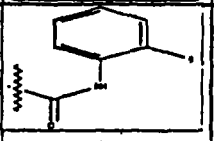
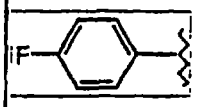
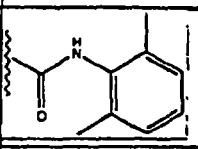
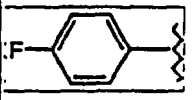
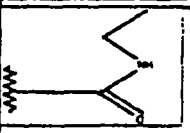
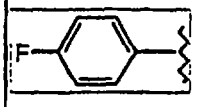
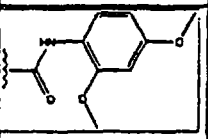
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0892			62	583	584
B-0893			95	448	449
B-0894			100	425	426
B-0895			76	487	488
B-0896			62	501	502
B-0897			80	471	472
B-0898			79	475	476
B-0899			70	458	459
B-0900			62	507	508
B-0901			43	445	446

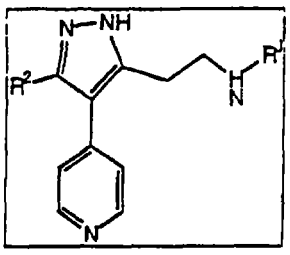
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B-0902			93	431	432
B-0903			100	511	512
B-0904			95	410	411
B-0905			89	490	491
B-0906			69	500	501
B-0907			28	424	425
B-0908			64	532	533

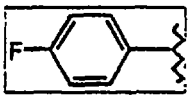
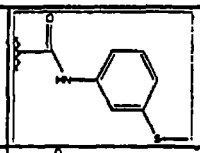
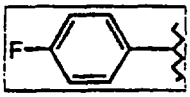
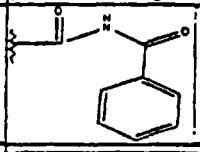
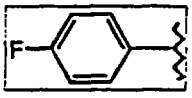
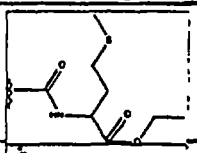
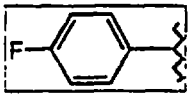
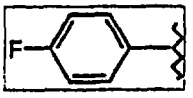
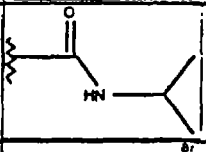
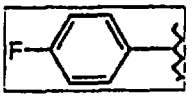
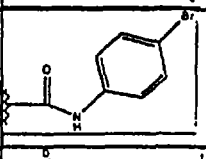
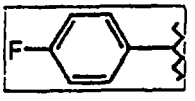
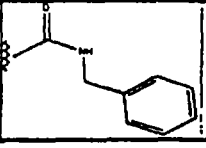


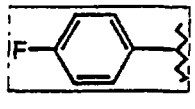
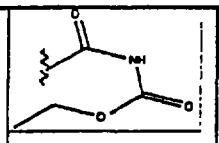
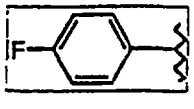
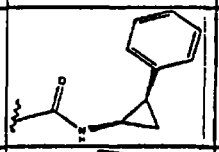
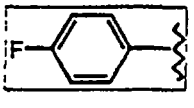
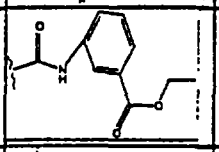
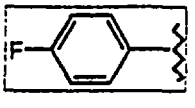
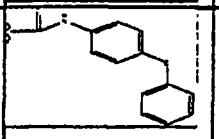
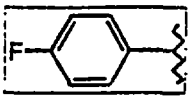
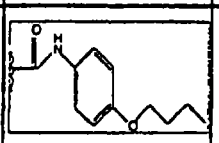
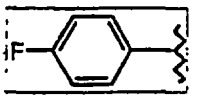
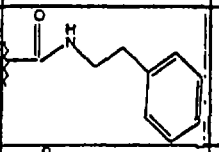
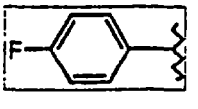
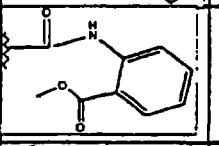
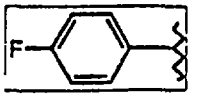
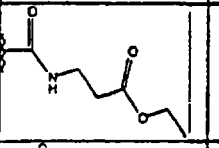
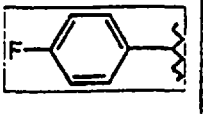
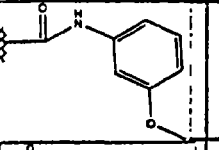
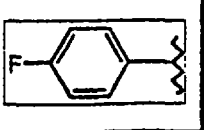
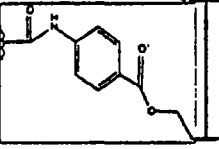
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0909			83	542	543
B-0910			80	434	435
B-0911			91	382	383
B-0912			100	396	397
B-0913			94	354	355
B-0914			95	380	381
B-0915			98	494	495

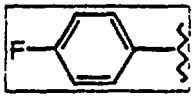
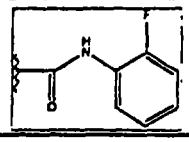
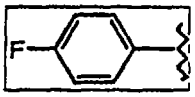
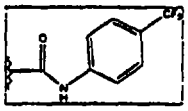
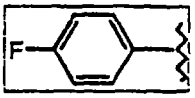
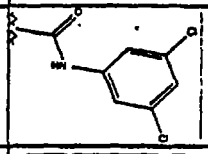
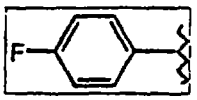
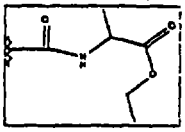
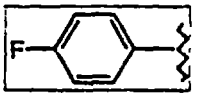
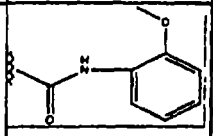
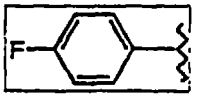
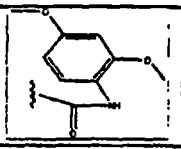
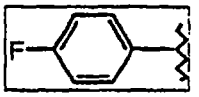
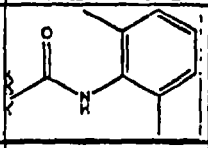
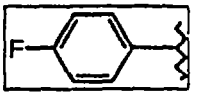
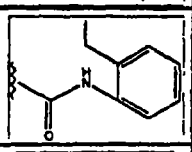
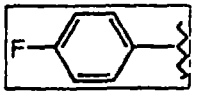
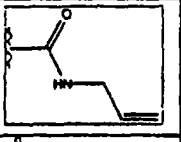
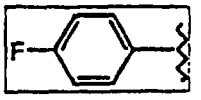
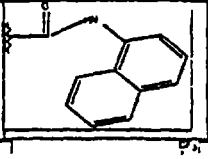
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0916			84	542	543
B-0917			79	407	408
B-0918			89	384	385
B-0919			91	446	447
B-0920			99	460	461
B-0921			84	430	431
B-0922			81	434	435
B-0923			76	417	418
B-0924			70	466	467
B-0925			64	404	405

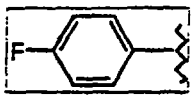
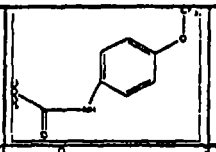
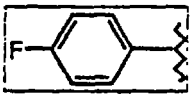
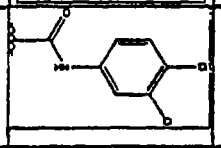
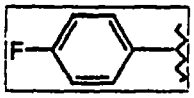
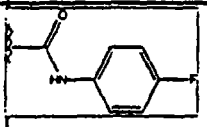
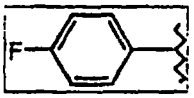
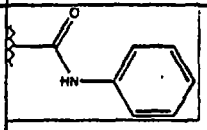
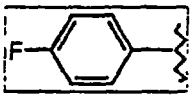
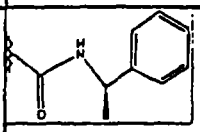
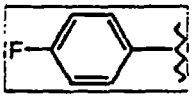
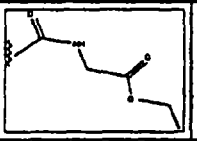
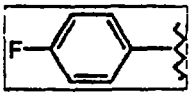
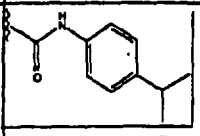
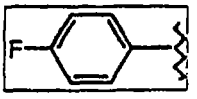
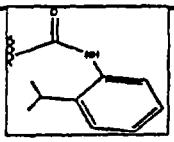
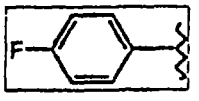
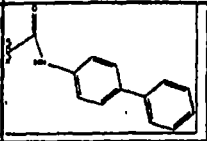
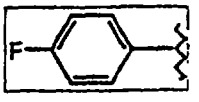
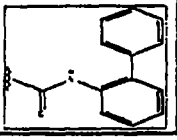
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0926			47	390	391
B-0927			89	470	471
B-0928			53	369	370
B-0929			100	449	450
B-0930			14	459	460
B-0931			41	383	384
B-0932			94	491	492

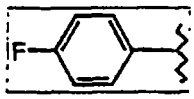
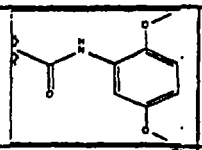
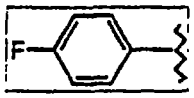
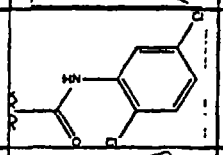
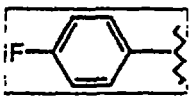
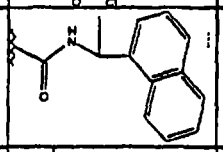
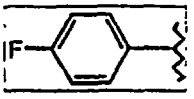
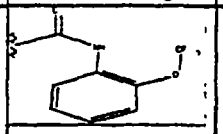
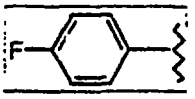
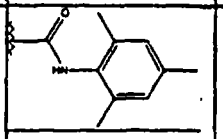
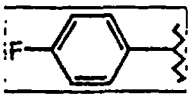
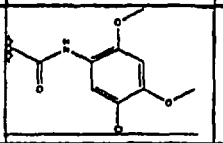
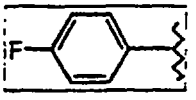
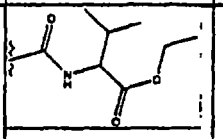
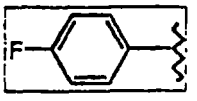
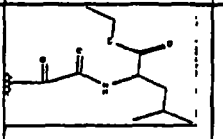
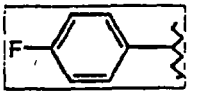
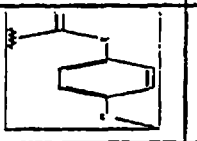
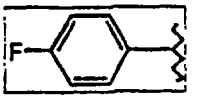
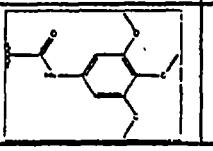


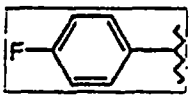
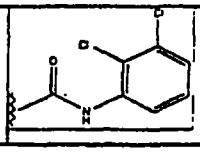
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0933			48	447	448
B-0934			44	429	430
B-0935			33	485	486
B-0936			30	479	-
B-0937			68	367	368
B-0938			72	479	480
B-0939			76	415	416

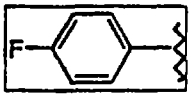
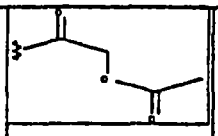
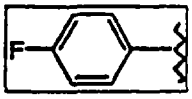
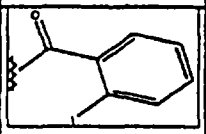
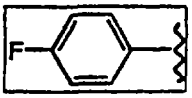
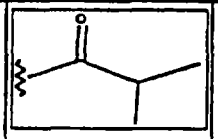
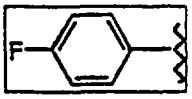
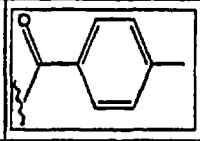
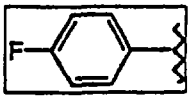
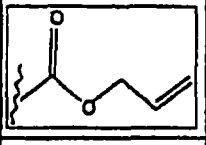
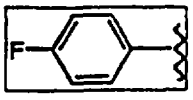
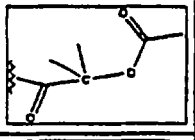
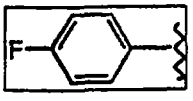
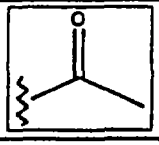
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0940			36	397	398
B-0941			41	441	442
B-0942			27	473	474
B-0943			55	493	494
B-0944			53	473	474
B-0945			82	429	430
B-0946			100	459	460
B-0947			60	425	426
B-0948			100	431	432
B-0949			98	473	474

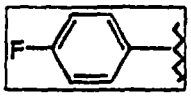
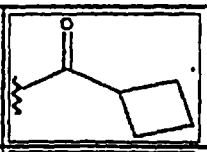
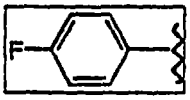
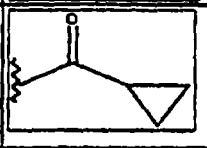
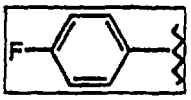
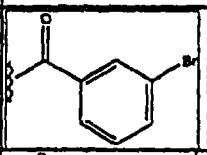
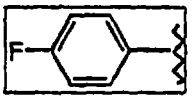
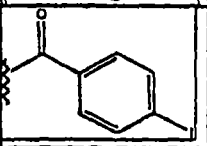
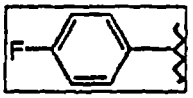
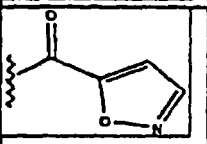
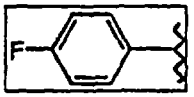
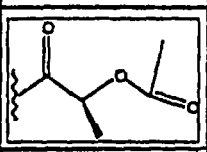
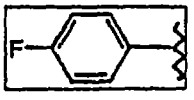
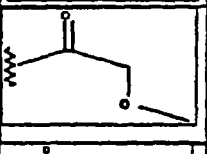
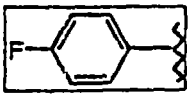
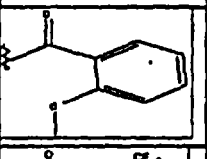
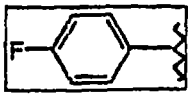
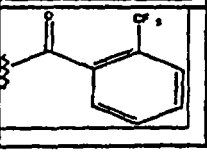
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0950			64	419	420
B-0951			100	469	470
B-0952			61	469	470
B-0953			67	425	426
B-0954			62	431	432
B-0955			39	461	462
B-0956			66	429	430
B-0957			93	429	430
B-0958			86	365	366
B-0959			73	451	452

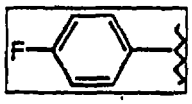
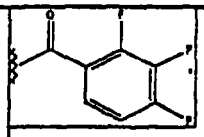
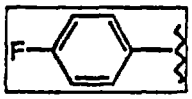
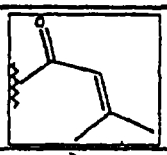
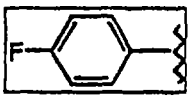
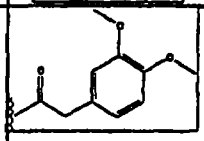
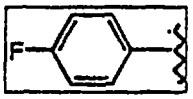
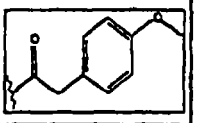
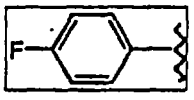
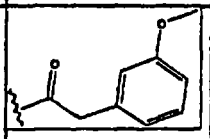
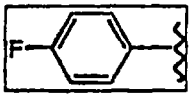
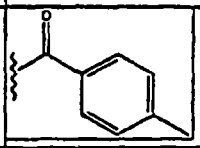
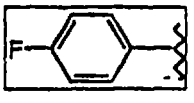
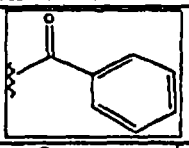
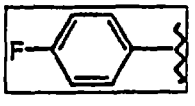
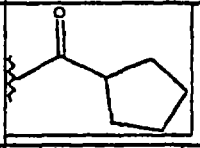
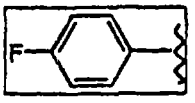
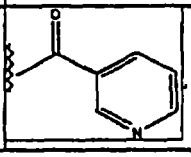
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0960			98	485	486
B-0961			100	469	470
B-0962			100	419	420
B-0963			83	401	402
B-0964			38	429	430
B-0965			90	411	412
B-0966			76	443	444
B-0967			100	443	444
B-0968			100	477	478
B-0969			77	477	478

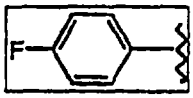
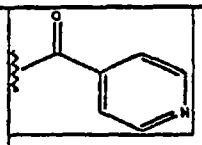
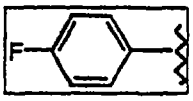
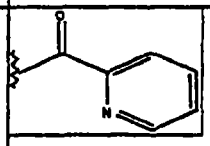
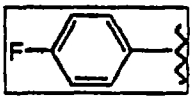
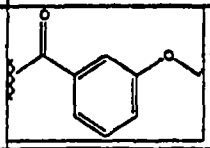
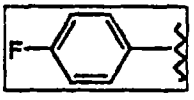
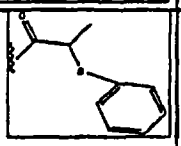
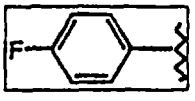
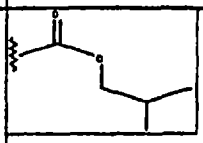
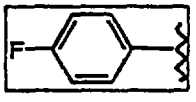
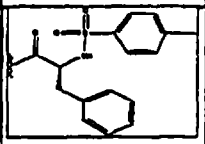
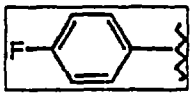
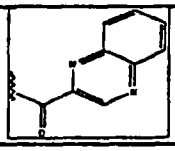
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0970			38	461	462
B-0971			95	469	470
B-0972			98	479	480
B-0973			96	485	486
B-0974			74	443	444
B-0975			100	495	496
B-0976			70	453	454
B-0977			100	467	468
B-0978			91	431	432
B-0979			54	491	492

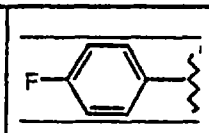
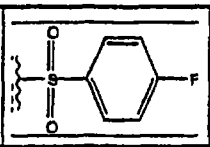
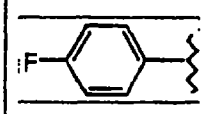
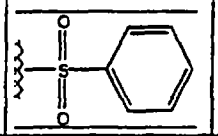
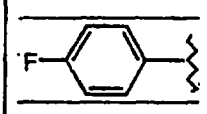
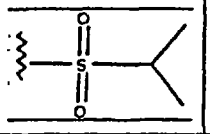
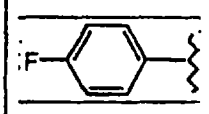
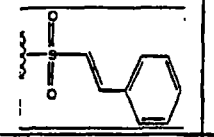
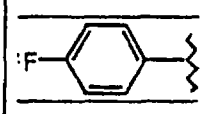
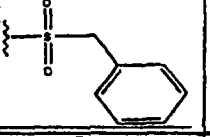
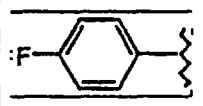
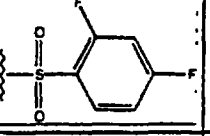
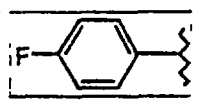
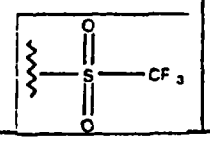
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0980			65	469	470

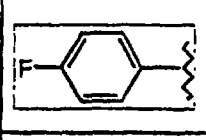
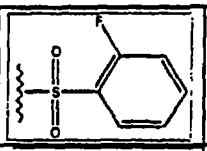
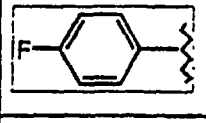
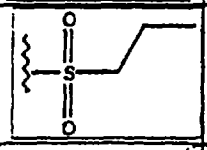
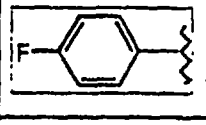
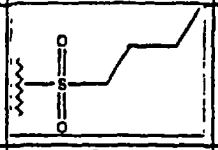
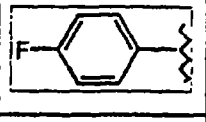
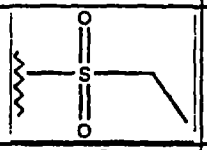
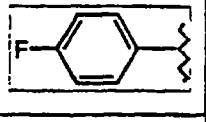
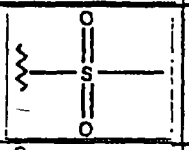
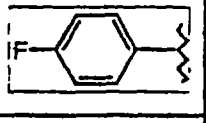
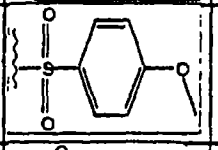
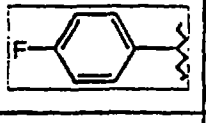
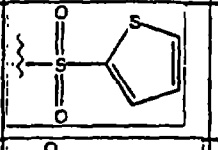
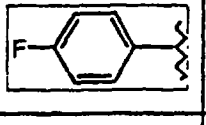
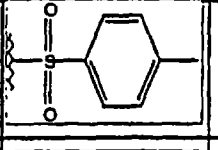
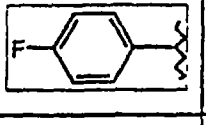
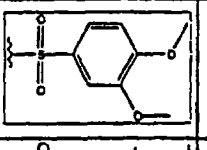
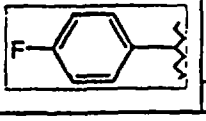
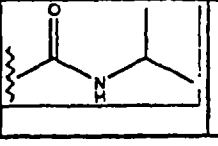
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0981			78	382	383
B-0982			82	512	513
B-0983			94	352	353
B-0984			81	404	405
B-0985			84	366	367
B-0986			80	410	411
B-0987			85	324	325

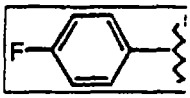
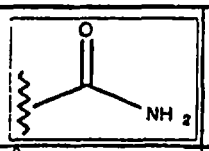
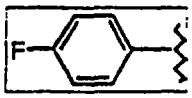
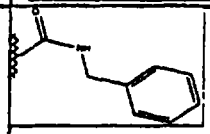
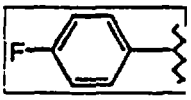
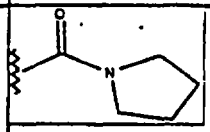
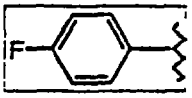
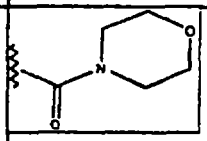
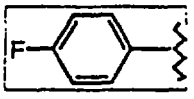
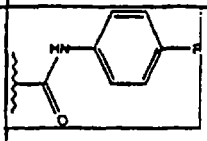
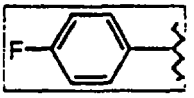
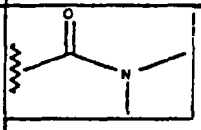
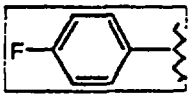
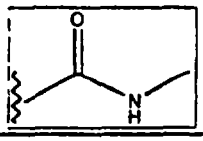
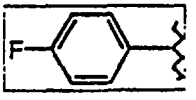
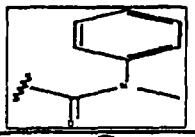
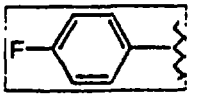
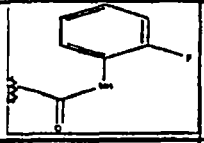
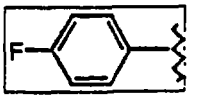
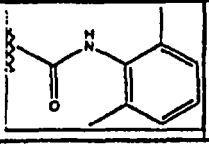
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
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B-0989			88	350	351
B-0990			68	464	465
B-0991			86	512	513
B-0992			79	377	378
B-0993			81	396	397
B-0994			100	354	355
B-0995			75	416	417
B-0996			65	454	455

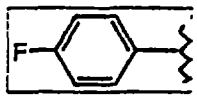
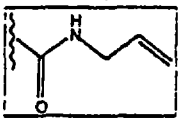
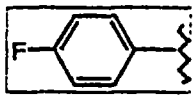
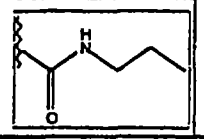
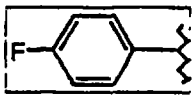
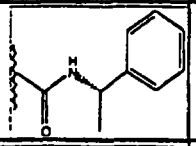
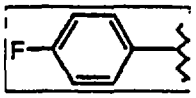
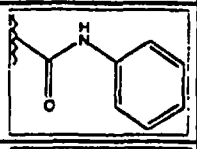
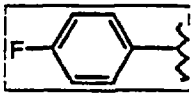
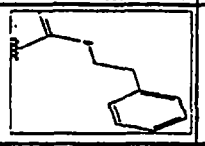
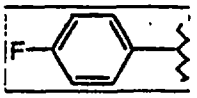
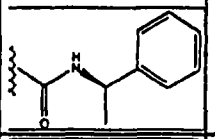
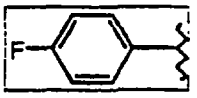
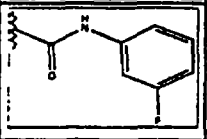
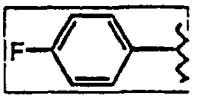
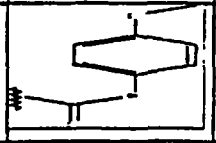
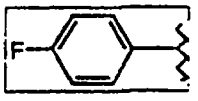
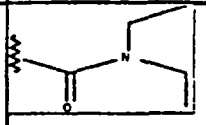
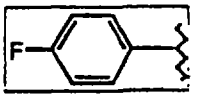
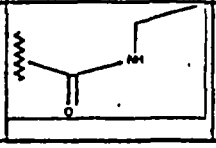
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-0997			64	440	441
B-0998			81	364	365
B-0999			79	460	461
B-1000			84	430	431
B-1001			78	430	431
B-1002			85	400	401
B-1003			83	386	387
B-1004			87	378	379
B-1005			57	387	388

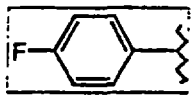
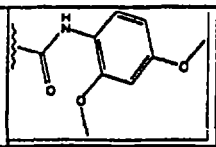
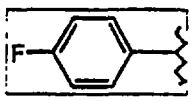
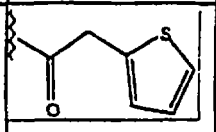
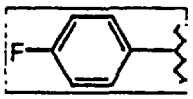
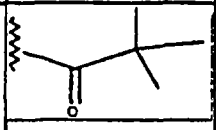
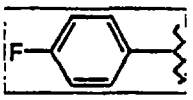
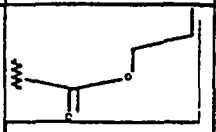
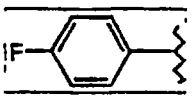
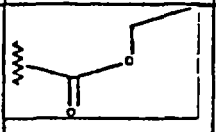
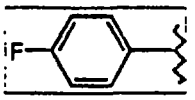
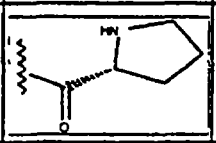
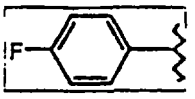
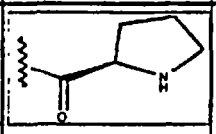
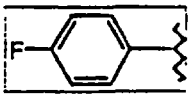
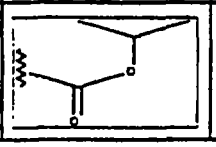
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1006			80	387	388
B-1007			54	387	388
B-1008			64	416	417
B-1009			81	430	431
B-1010			81	382	383
B-1011			66	583	584
B-1012			69	438	439

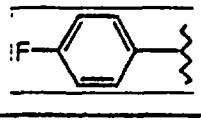
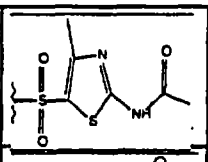
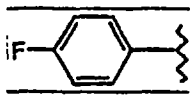
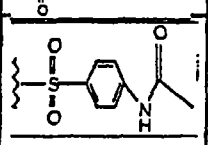
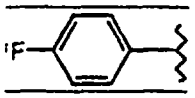
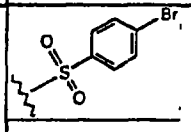
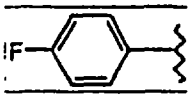
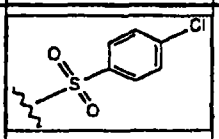
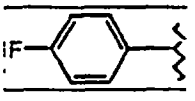
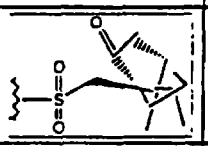
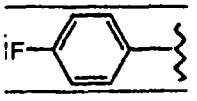
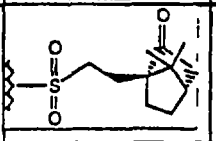
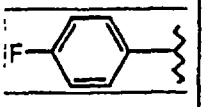
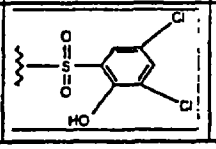
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
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B-1014			61	422	423
B-1015			47	388	389
B-1016			74	448	449
B-1017			63	436	437
B-1018			82	458	459
B-1019			41	414	415

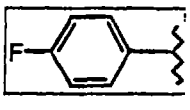
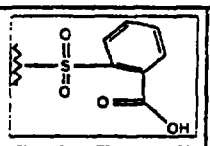
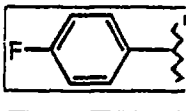
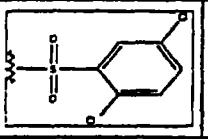
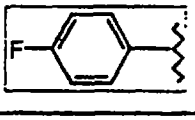
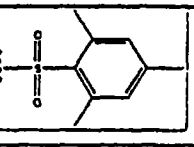
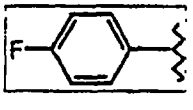
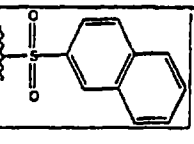
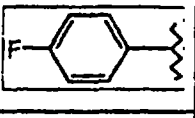
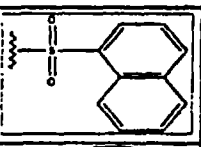
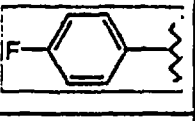
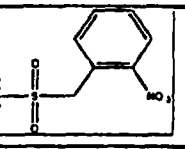
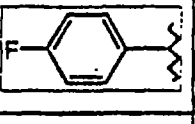
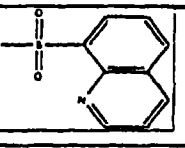
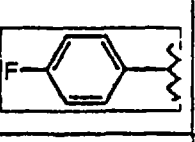
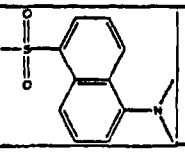
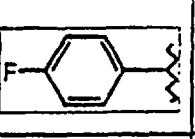
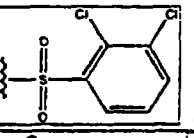
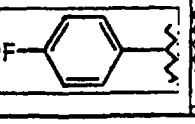
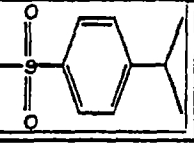
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1020			100	440	441
B-1021			100	388	389
B-1022			74	402	403
B-1023			76	374	375
B-1024			73	360	361
B-1025			100	452	453
B-1026			95	428	429
B-1027			98	436	437
B-1028			100	482	483
B-1029			98	367	368

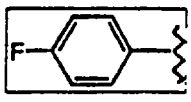
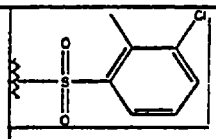
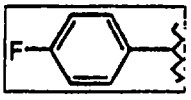
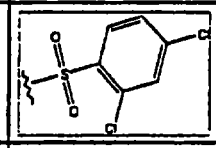
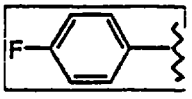
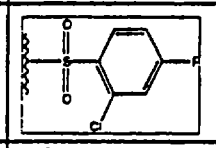
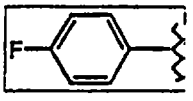
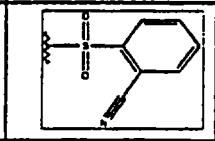
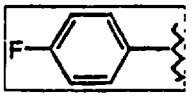
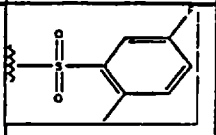
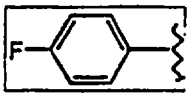
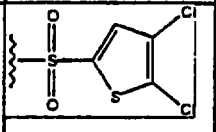
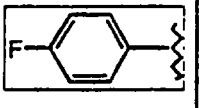
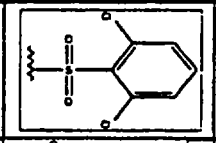
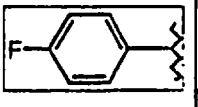
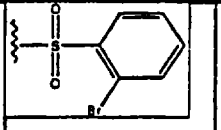
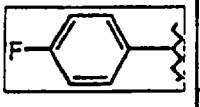
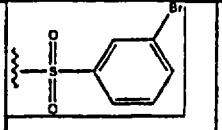
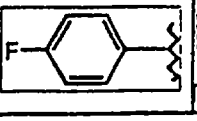
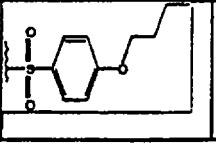
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1030			88	325	326
B-1031			97	415	416
B-1032			64	379	380
B-1033			83	395	396
B-1034			67	419	420
B-1035			73	353	354
B-1036			79	339	340
B-1037			78	415	416
B-1038			100	419	420
B-1039			95	429	430

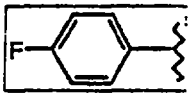
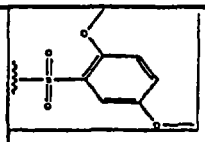
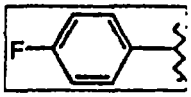
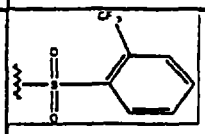
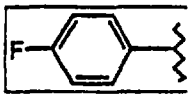
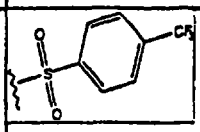
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B-1040			91	365	366
B-1041			88	367	368
B-1042			78	429	430
B-1043			79	401	402
B-1044			93	429	430
B-1045			100	429	430
B-1046			94	419	420
B-1047			100	431	432
B-1048			58	381	382
B-1049			97	353	354

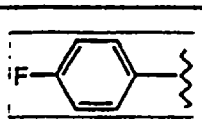
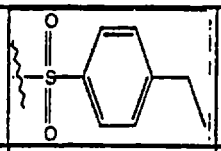
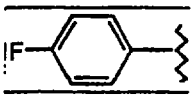
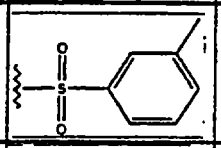
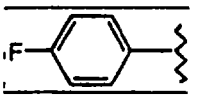
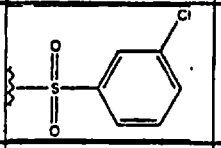
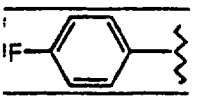
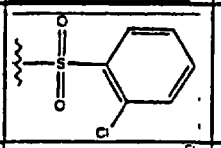
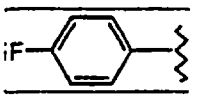
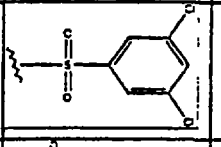
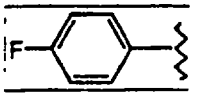
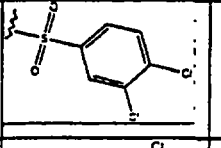
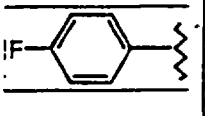
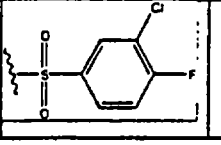
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1050			100	461	462
B-1051			88	406	407
B-1052			82	366	367
B-1053			21	368	
B-1054			98	354	355
B-1055			100	379	380
B-1056			85	379	380
B-1057			30	368	369

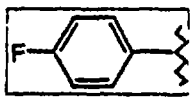
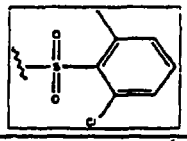
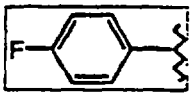
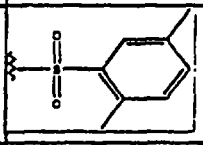
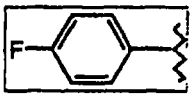
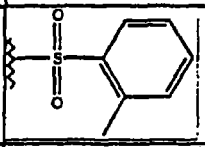
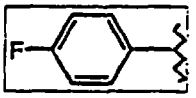
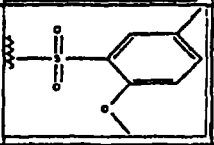
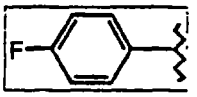
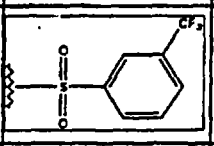
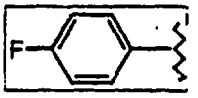
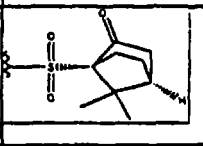
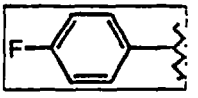
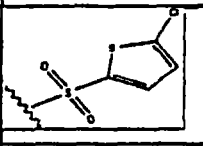
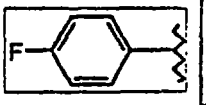
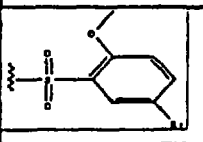
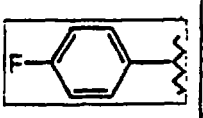
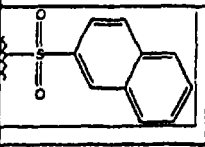
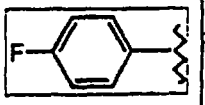
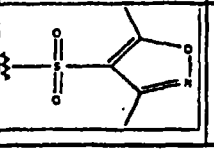
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1058			35	500	501
B-1059			77	479	480
B-1060			37	500	501
B-1061			86	456	457
B-1062			58	496	497
B-1063			59	496	497
B-1064			58	506	-

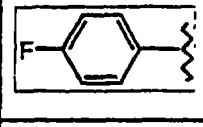
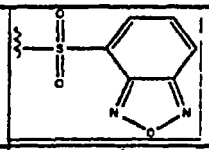
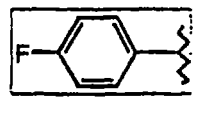
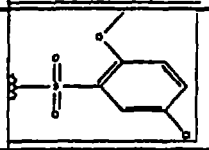
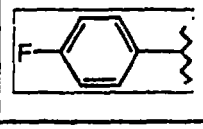
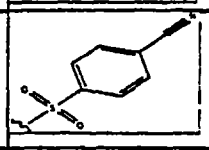
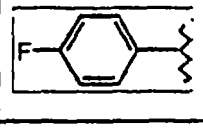
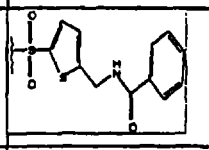
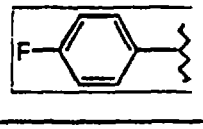
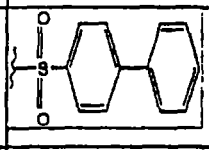
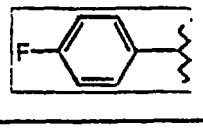
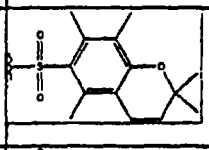
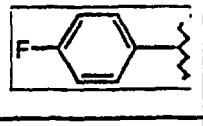
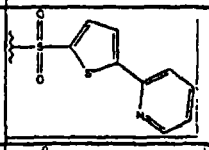
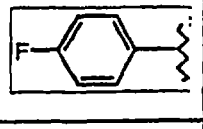
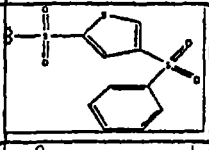
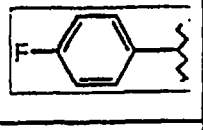
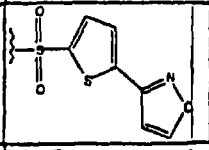
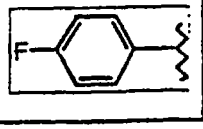
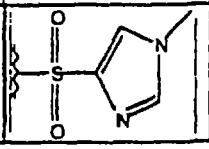
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1065			24	466	-
B-1066			100	490	491
B-1067			74	464	465
B-1068			79	472	473
B-1069			97	472	473
B-1070			54	481	482
B-1071			67	473	474
B-1072			35	515	516
B-1073			100	490	491
B-1074			100	464	465

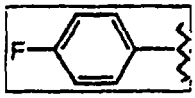
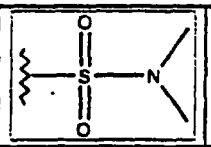
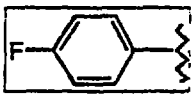
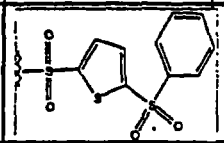
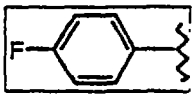
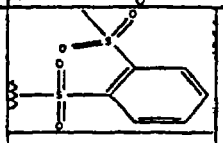
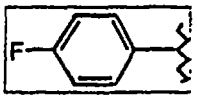
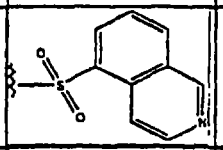
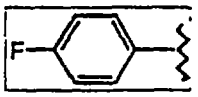
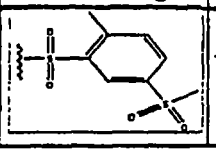
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1075			100	470	471
B-1076			93	490	491
B-1077			100	474	475
B-1078			80	447	448
B-1079			85	454	455
B-1080			100	496	497
B-1081			100	490	491
B-1082			100	500	501
B-1083			93	500	501
B-1084			81	494	495

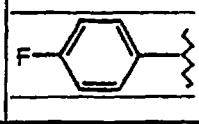
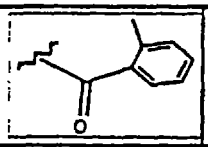
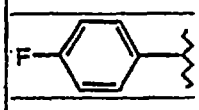
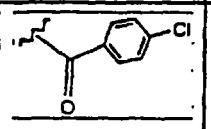
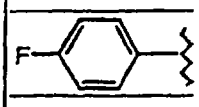
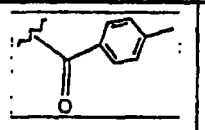
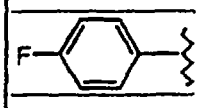
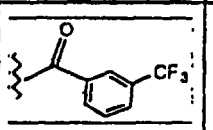
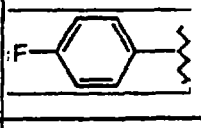
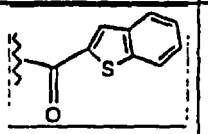
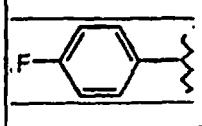
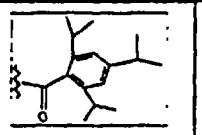
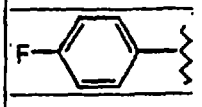
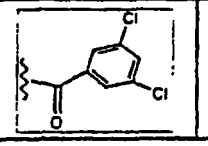
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1085			93	482	483
B-1086			92	490	491
B-1087			100	490	491

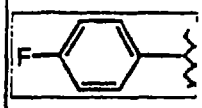
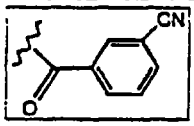
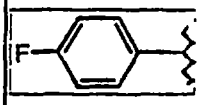
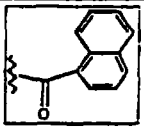
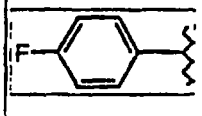
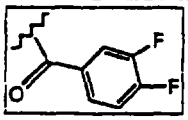
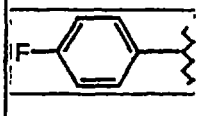
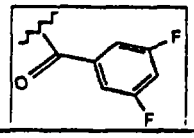
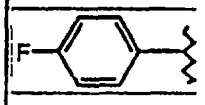
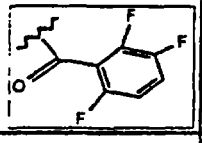
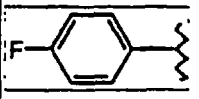
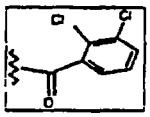
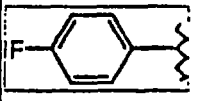
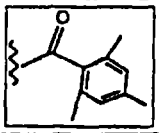
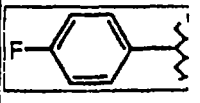
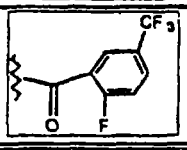
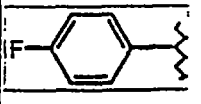
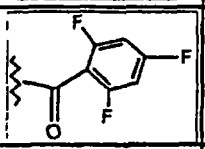
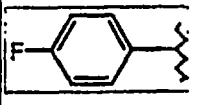
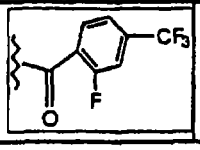
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1088			97	450	451
B-1089			100	436	437
B-1090			100	456	457
B-1091			100	456	457
B-1092			96	490	491
B-1093			100	490	491
B-1094			100	474	475

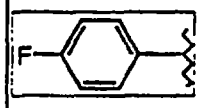
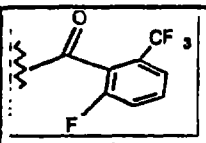
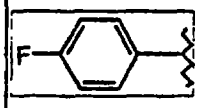
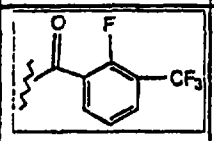
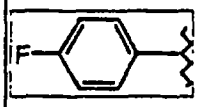
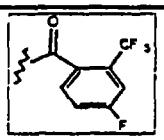
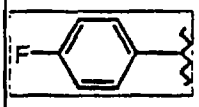
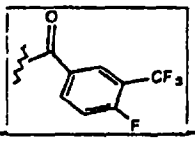
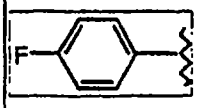
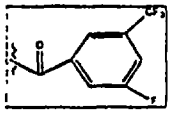
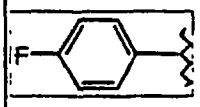
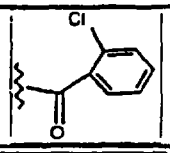
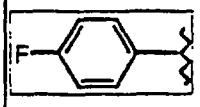
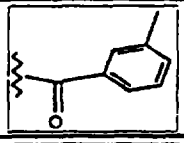
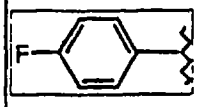
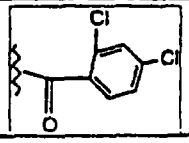
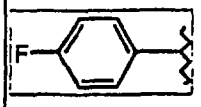
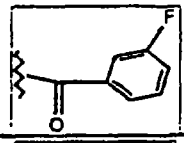
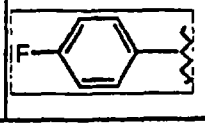
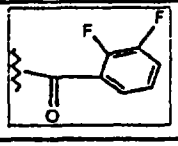
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1095			81	470	471
B-1096			77	450	451
B-1097			100	436	437
B-1098			93	466	467
B-1099			100	490	491
B-1100			47	482	-
B-1101			64	462	463
B-1102			98	530	531
B-1103			65	472	-
B-1104			88	441	442

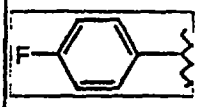
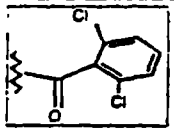
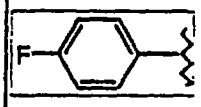
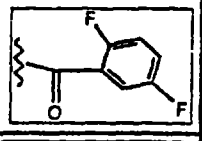
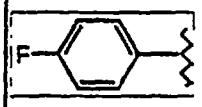
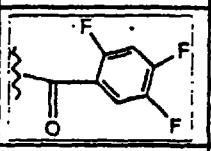
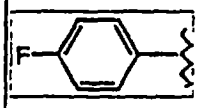
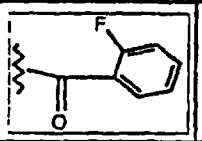
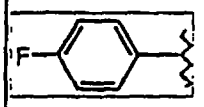
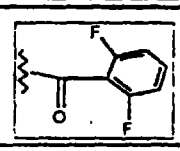
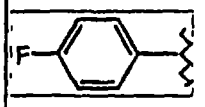
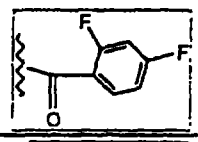
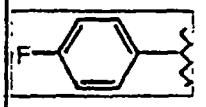
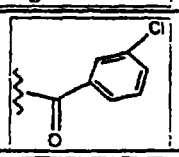
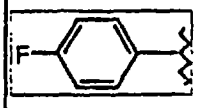
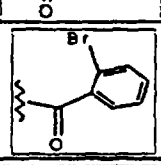
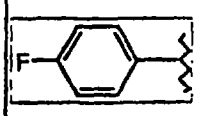
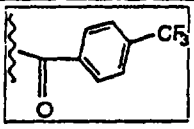
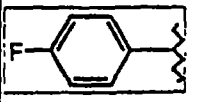
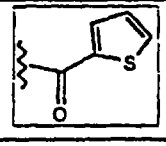
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1105			100	464	465
B-1106			91	486	487
B-1107			96	447	448
B-1108			55	561	562
B-1109			100	498	499
B-1110			73	548	549
B-1111			94	505	506
B-1112			100	568	569
B-1113			100	495	496
B-1114			73	426	427

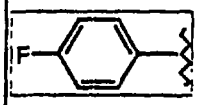
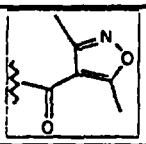
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1115			30	389	390
B-1116			100	568	569
B-1117			83	500	501
B-1118			55	473	-
B-1119			70	514	515

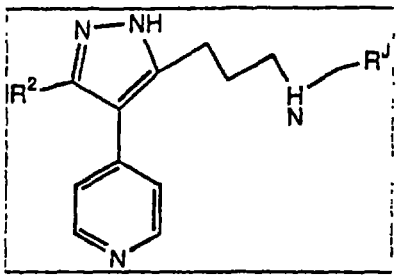
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1120			84	400	401
B-1121			86	420	421
B-1122			90	400	401
B-1123			100	454	455
B-1124			91	442	443
B-1125			50	512	513
B-1126			85	454	455

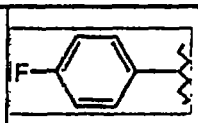
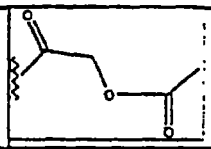
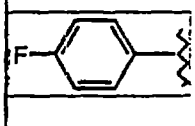
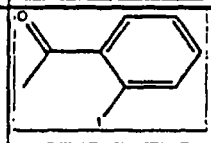
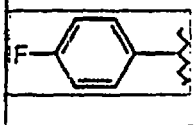
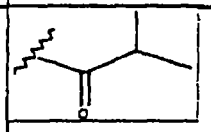
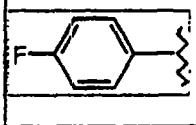
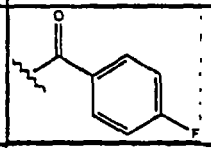
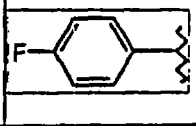
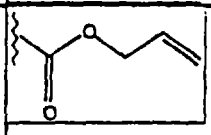
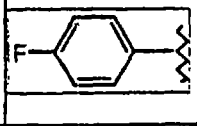
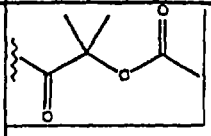
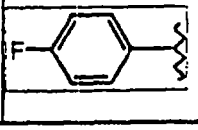
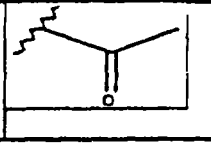
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1127			93	411	412
B-1128			87	436	437
B-1129			78	422	423
B-1130			96	422	423
B-1131			84	440	441
B-1132			77	454	455
B-1133			62	428	429
B-1134			91	472	473
B-1135			85	440	441
B-1136			82	472	473

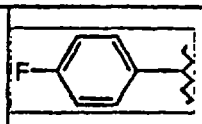
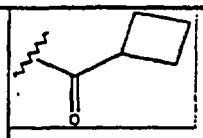
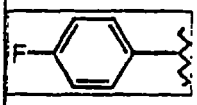
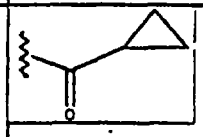
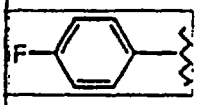
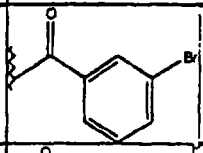
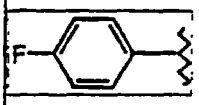
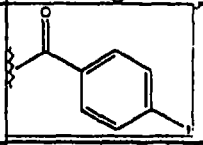
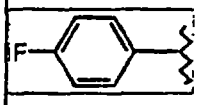
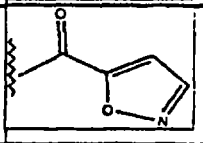
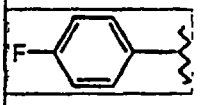
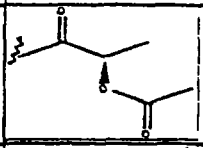
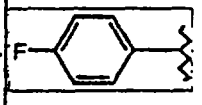
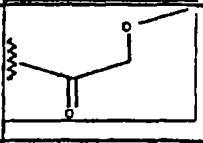
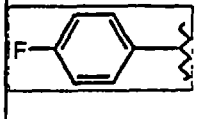
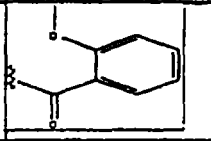
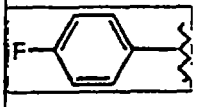
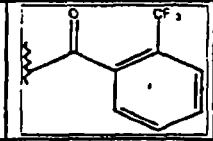
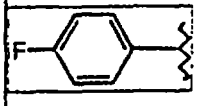
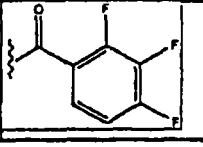
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1137			95	472	473
B-1138			100	472	473
B-1139			100	472	473
B-1140			92	472	473
B-1141			100	472	473
B-1142			88	420	421
B-1143			90	400	401
B-1144			87	454	455
B-1145			93	404	405
B-1146			90	422	423

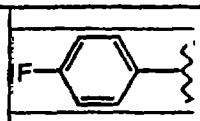
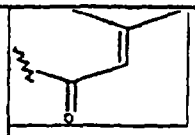
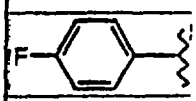
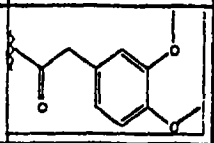
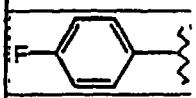
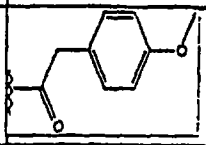
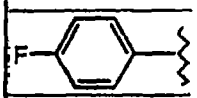
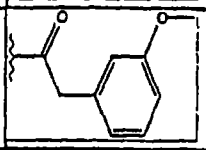
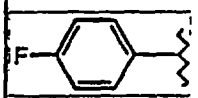
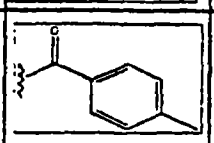
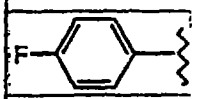
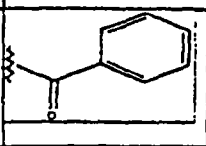
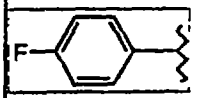
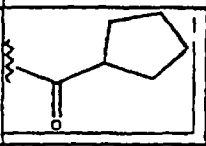
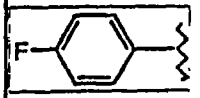
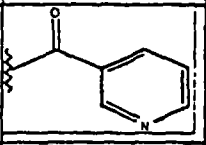
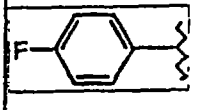
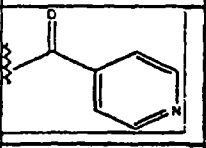
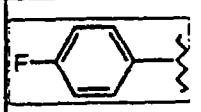
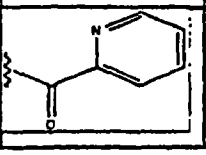
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1147			100	454	455
B-1148			87	422	423
B-1149			87	440	441
B-1150			90	404	405
B-1151			82	422	423
B-1152			85	422	423
B-1153			90	420	421
B-1154			78	464	465
B-1155			79	454	455
B-1156			95	392	393

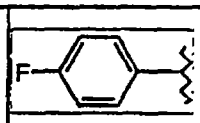
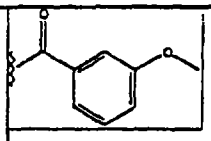
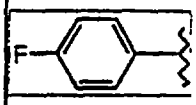
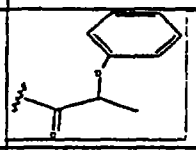
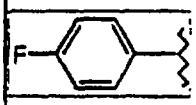
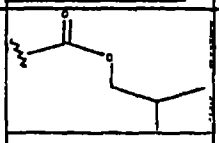
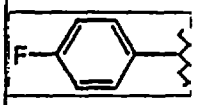
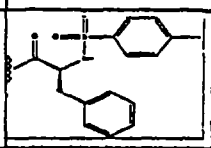
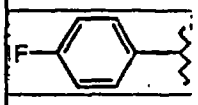
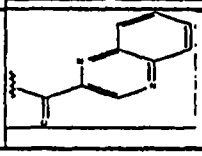
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1157			81	405	406

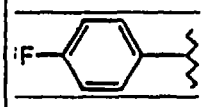
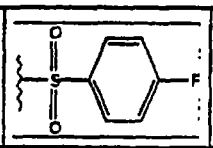
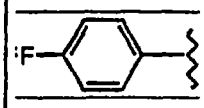
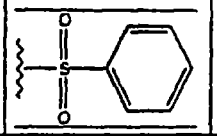
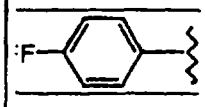
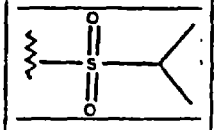
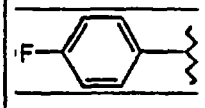
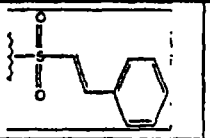
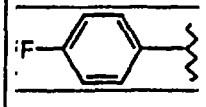
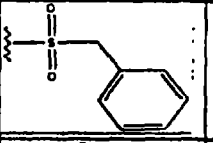
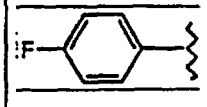
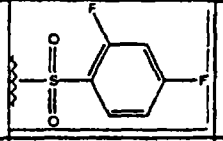
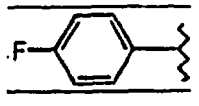
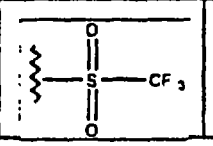


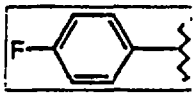
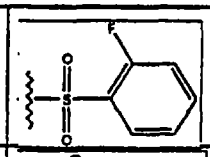
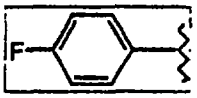
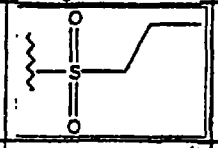
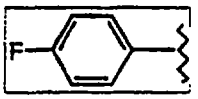
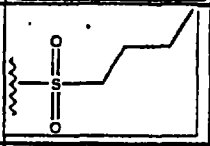
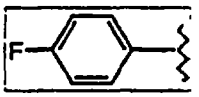
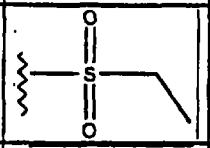
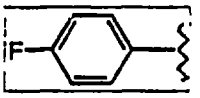
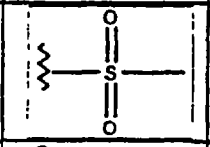
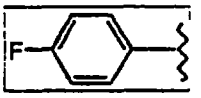
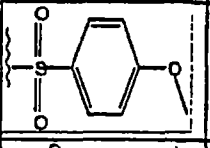
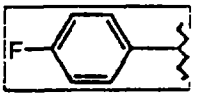
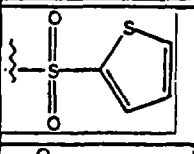
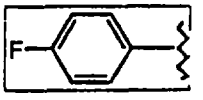
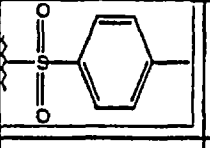
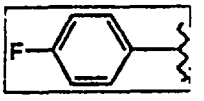
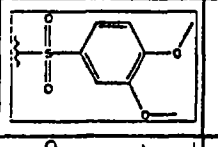
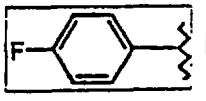
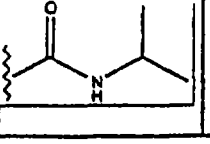
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1158			54	396	397
B-1159			42	526	527
B-1160			27	366	367
B-1161			58	418	419
B-1162			62	380	381
B-1163			58	424	425
B-1164			67	338	339

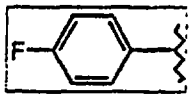
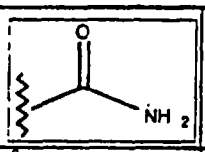
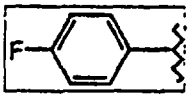
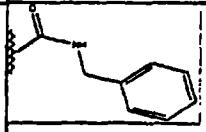
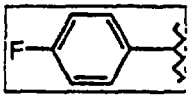
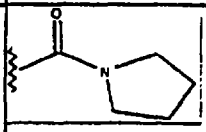
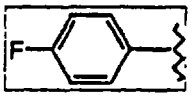
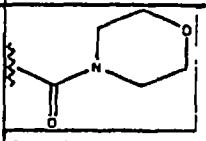
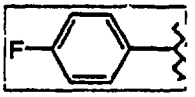
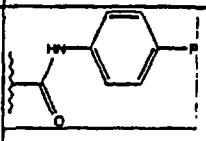
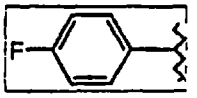
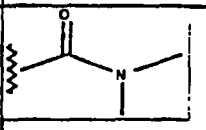
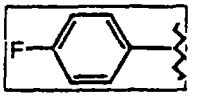
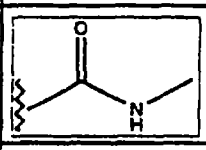
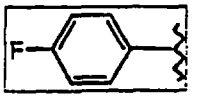
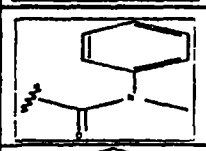
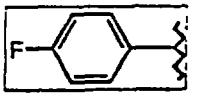
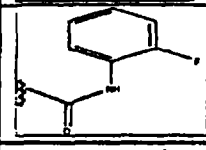
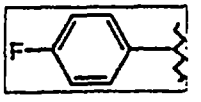
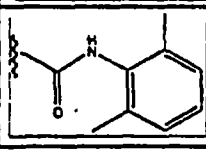
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1165			66	378	379
B-1166			65	364	365
B-1167			64	478	479
B-1168			76	526	527
B-1169			70	391	392
B-1170			76	410	411
B-1171			82	368	369
B-1172			73	430	431
B-1173			74	468	469
B-1174			83	454	455

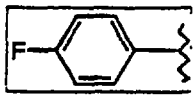
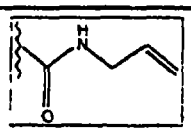
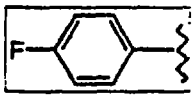
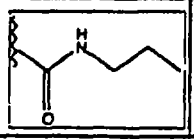
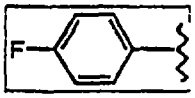
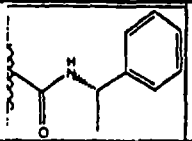
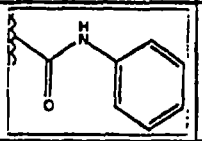
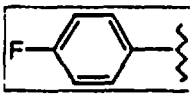
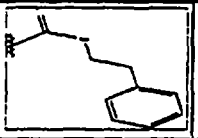
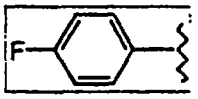
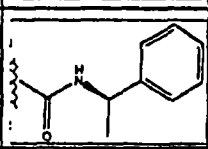
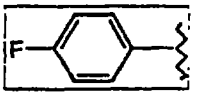
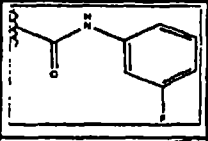
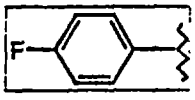
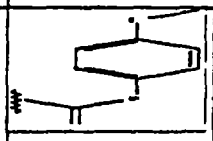
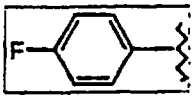
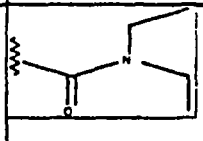
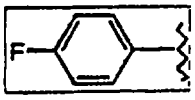
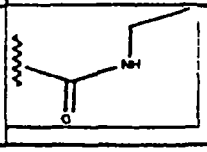
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1175			76	378	379
B-1176			96	474	475
B-1177			94	444	445
B-1178			90	444	445
B-1179			57	414	415
B-1180			75	400	401
B-1181			66	392	393
B-1182			74	401	402
B-1183			62	401	402
B-1184			51	401	402

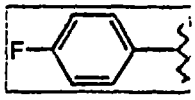
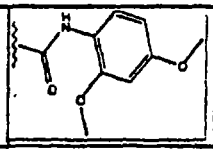
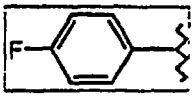
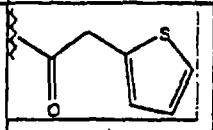
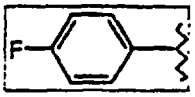
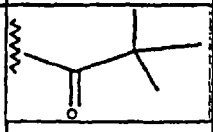
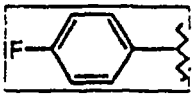
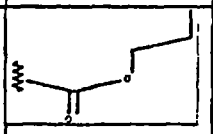
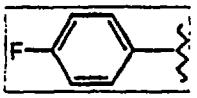
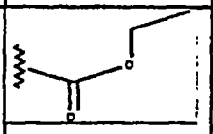
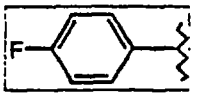
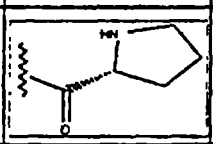
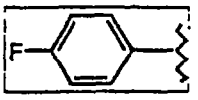
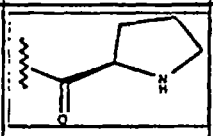
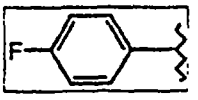
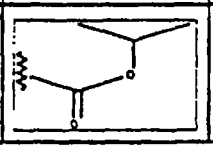
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1185			90	430	431
B-1186			86	444	445
B-1187			74	396	397
B-1188			76	597	598
B-1189			60	452	453

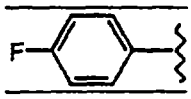
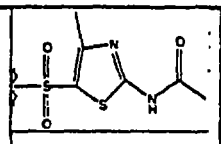
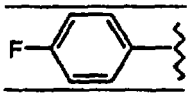
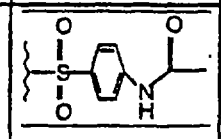
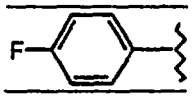
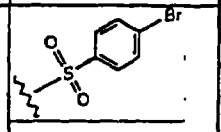
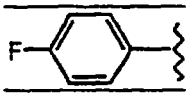
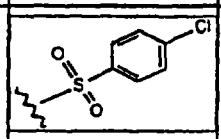
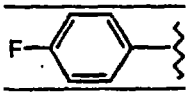
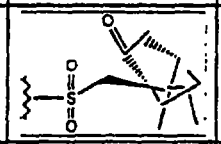
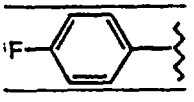
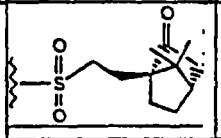
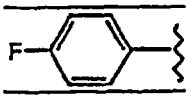
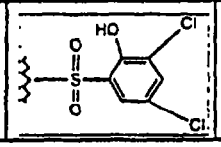
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1190			44	454	455
B-1191			47	436	437
B-1192			50	402	403
B-1193			62	462	463
B-1194			49	450	451
B-1195			61	472	473
B-1196			52	428	429

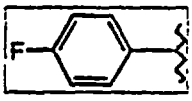
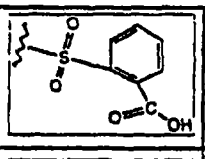
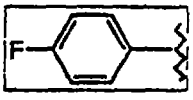
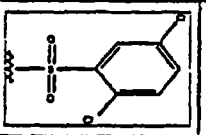
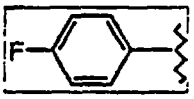
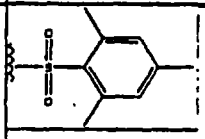
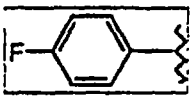
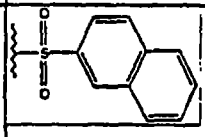
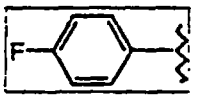
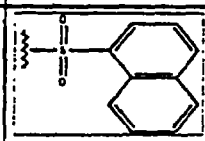
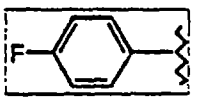
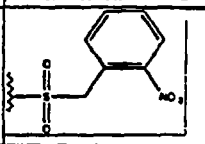
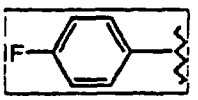
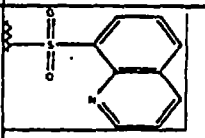
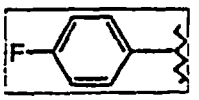
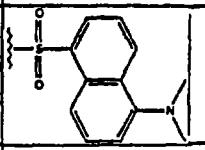
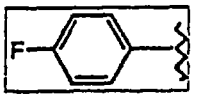
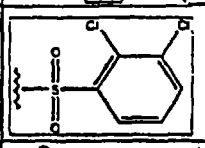
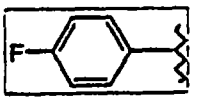
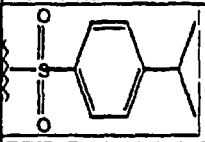
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1197			54	454	455
B-1198			44	402	403
B-1199			67	416	417
B-1200			45	388	389
B-1201			52	374	375
B-1202			100	466	467
B-1203			91	442	443
B-1204			100	450	451
B-1205			83	496	497
B-1206			97	381	382

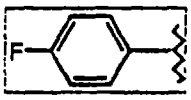
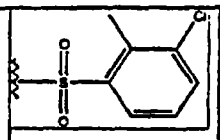
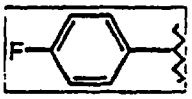
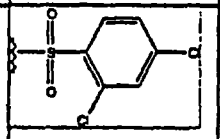
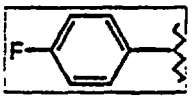
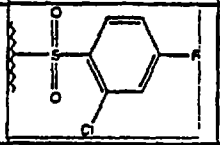
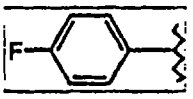
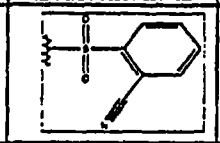
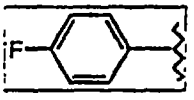
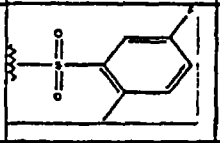
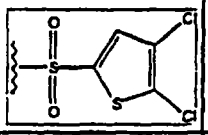
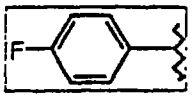
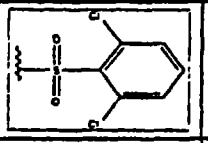
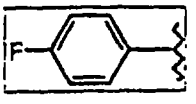
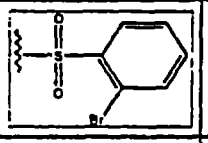
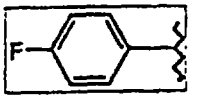
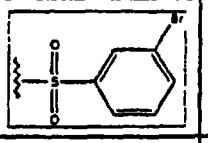
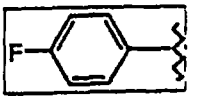
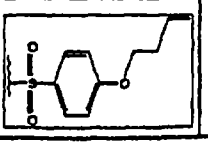
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1207			100	339	340
B-1208			90	429	430
B-1209			69	393	394
B-1210			35	409	410
B-1211			100	433	434
B-1212			83	367	368
B-1213			78	353	354
B-1214			68	429	430
B-1215			65	433	434
B-1216			91	443	444

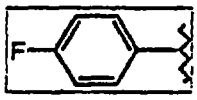
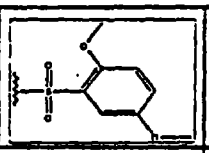
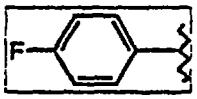
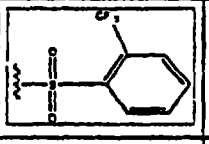
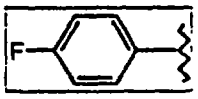
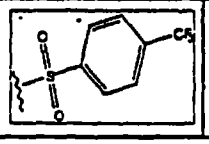
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1217			99	379	380
B-1218			92	381	382
B-1219			74	443	444
B-1220			67	415	416
B-1221			14	443	444
B-1222			19	443	444
B-1223			71	433	434
B-1224			100	445	446
B-1225			75	395	396
B-1226			58	367	368

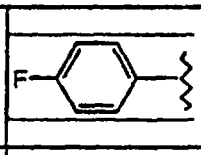
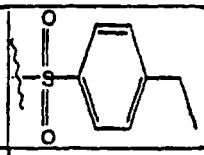
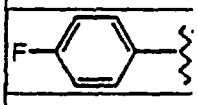
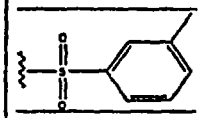
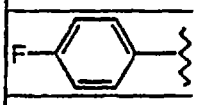
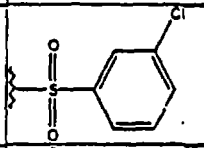
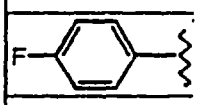
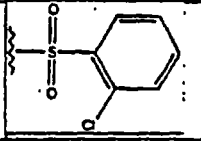
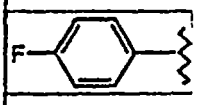
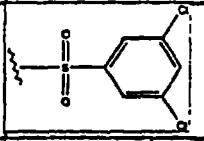
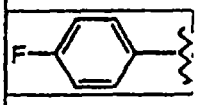
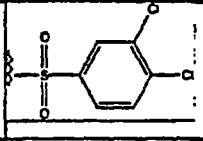
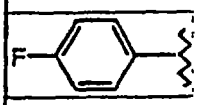
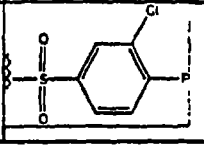
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1227			98	475	476
B-1228			71	420	421
B-1229			85	380	381
B-1230			10	382	-
B-1231			66	368	369
B-1232			100	393	394
B-1233			96	393	394
B-1234			66	382	383

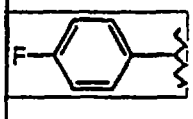
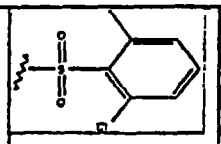
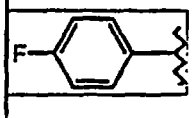
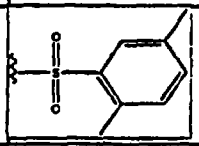
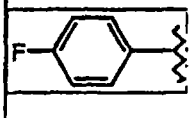
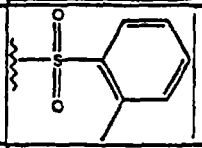
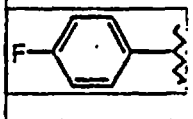
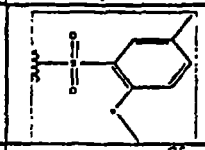
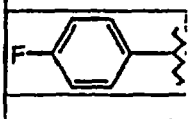
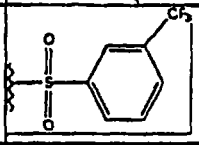
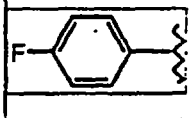
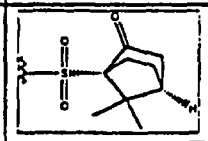
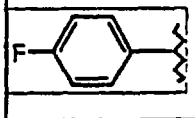
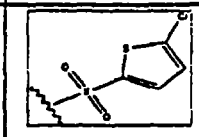
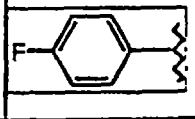
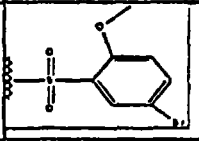
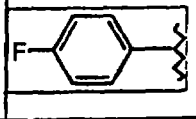
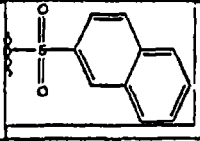
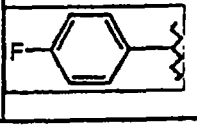
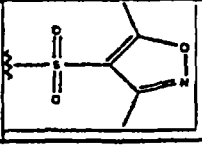
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1235			50	514	515
B-1236			100	493	494
B-1237			91	514	515
B-1238			100	470	471
B-1239			71	510	511
B-1240			27	510	511
B-1241			73	520	

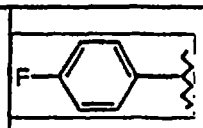
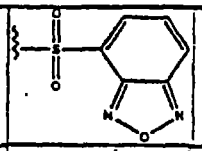
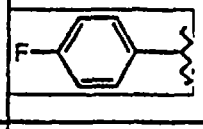
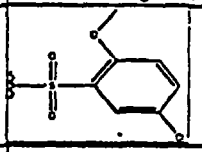
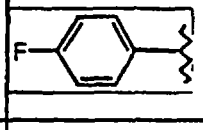
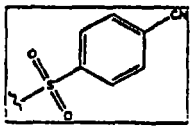
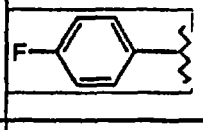
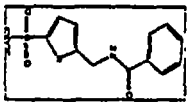
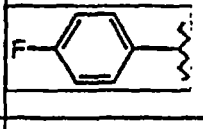
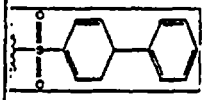
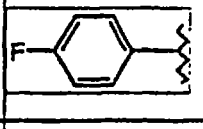
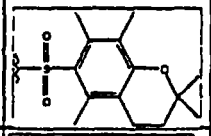
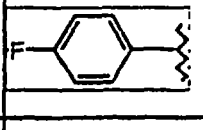
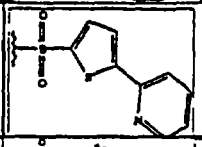
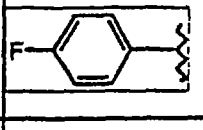
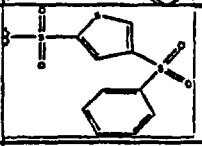
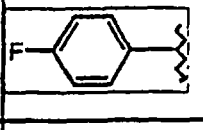
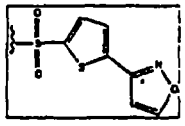
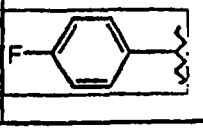
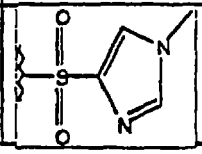
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1242			26	480	481
B-1243			100	504	
B-1244			52	478	479
B-1245			100	486	487
B-1246			56	486	487
B-1247			43	495	496
B-1248			61	487	488
B-1249			32	529	530
B-1250			56	504	505
B-1251			58	478	479

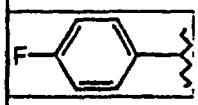
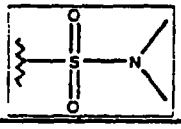
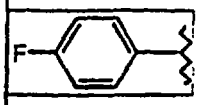
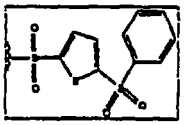
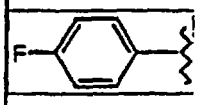
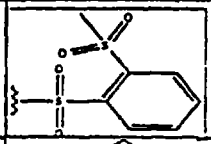
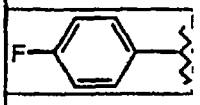
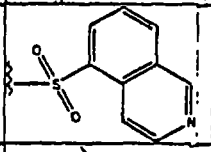
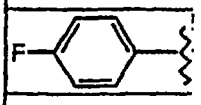
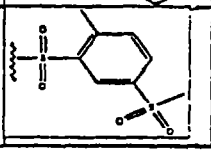
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1252			98	484	485
B-1253			59	504	505
B-1254			100	488	489
B-1255			96	461	
B-1256			79	468	469
B-1257			63	510	511
B-1258			100	504	505
B-1259			95	514	515
B-1260			92	514	515
B-1261			98	508	509

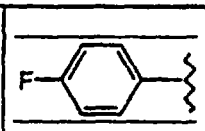
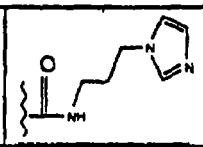
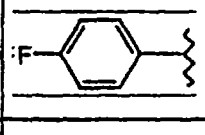
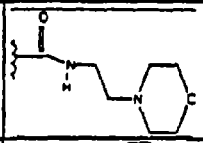
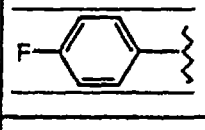
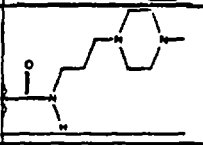
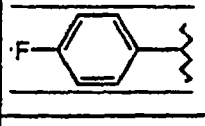
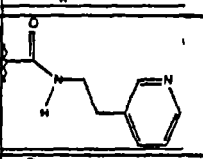
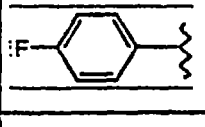
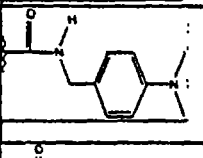
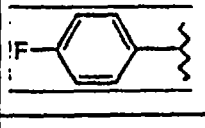
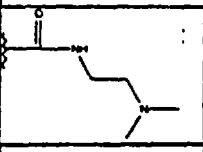
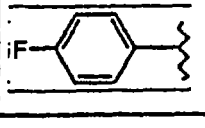
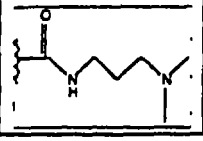
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
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B-1263			100	504	505
B-1264			100	504	505

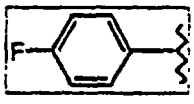
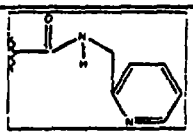
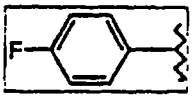
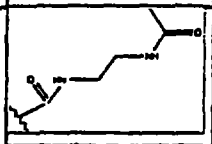
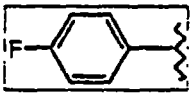
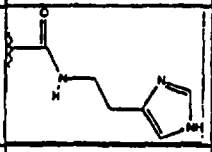
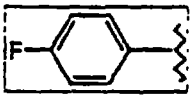
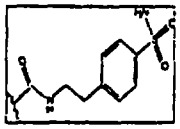
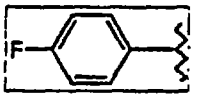
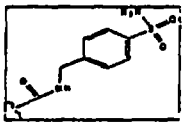
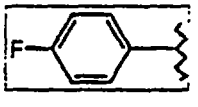
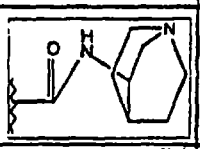
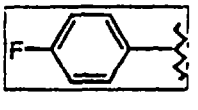
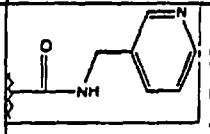
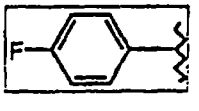
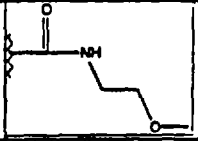
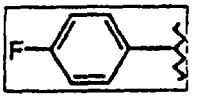
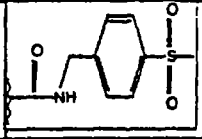
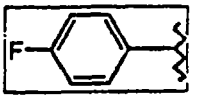
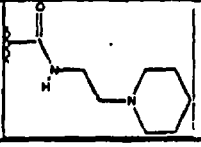
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1265			100	464	465
B-1266			79	466	451
B-1267			100	470	471
B-1268			87	470	471
B-1269			100	504	505
B-1270			100	504	505
B-1271			56	488	489

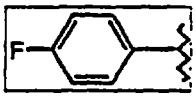
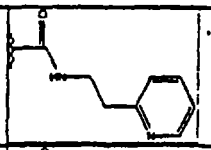
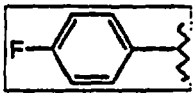
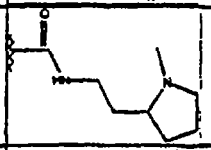
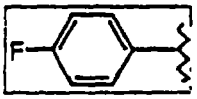
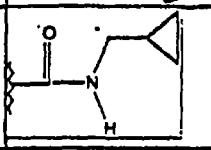
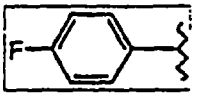
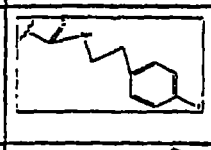
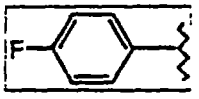
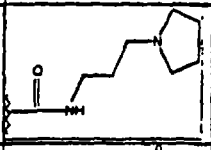
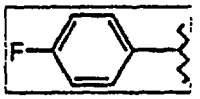
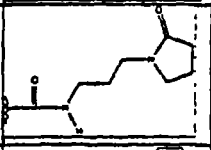
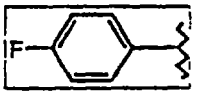
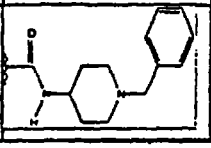
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1272			98	484	485
B-1273			90	464	465
B-1274			87	450	451
B-1275			94	480	481
B-1276			100	504	505
B-1277			60	496	511
B-1278			68	476	477
B-1279			100	544	545
B-1280			68	486	-
B-1281			98	455	456

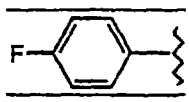
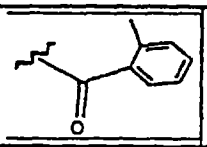
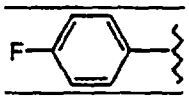
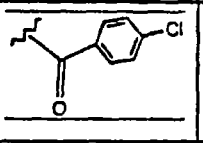
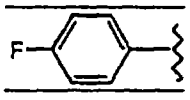
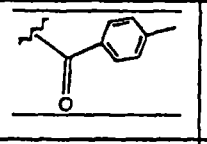
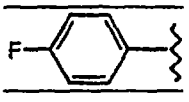
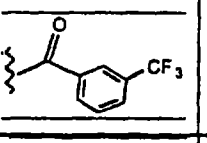
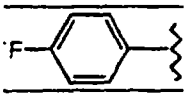
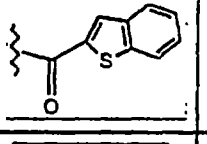
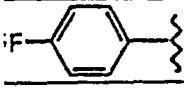
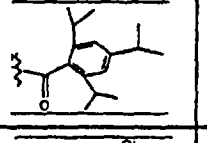
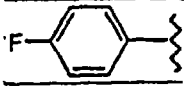
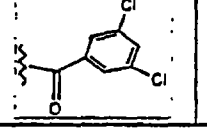
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1282			100	478	479
B-1283			58	500	501
B-1284			58	461	462
B-1285			65	575	576
B-1286			87	512	513
B-1287			79	562	563
B-1288			100	519	520
B-1289			77	582	583
B-1290			100	509	510
B-1291			91	440	441

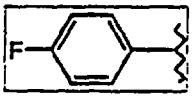
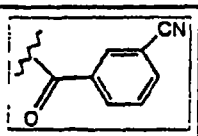
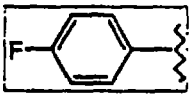
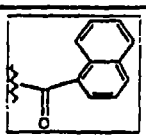
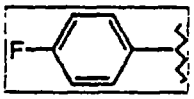
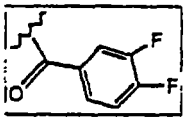
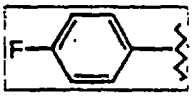
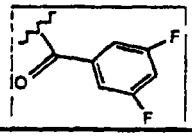
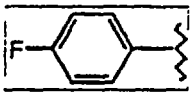
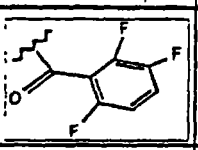
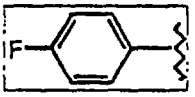
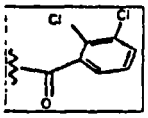
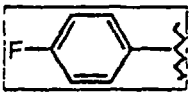
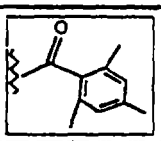
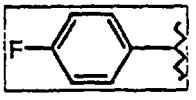
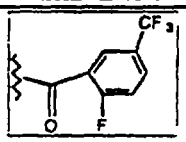
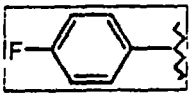
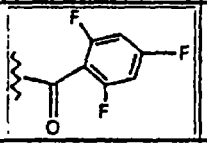
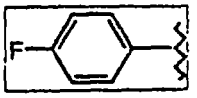
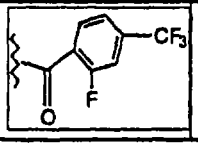
Example#	R^2	R^4	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1292			35	403	404
B-1293			73	582	583
B-1294			49	514	515
B-1295			48	487	-
B-1296			76	528	529

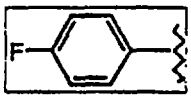
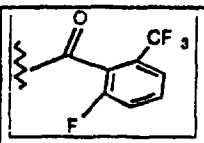
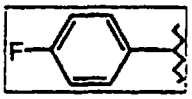
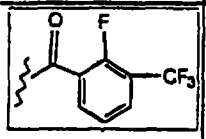
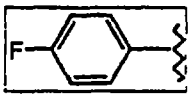
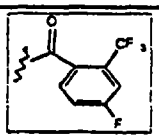
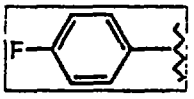
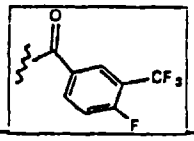
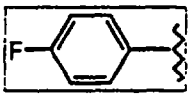
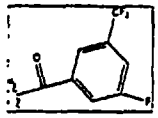
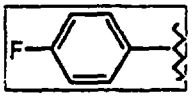
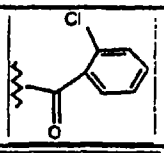
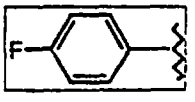
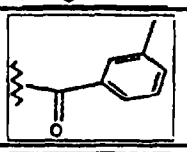
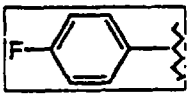
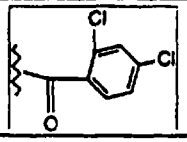
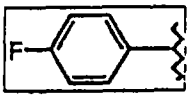
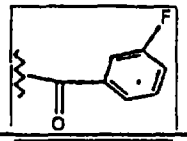
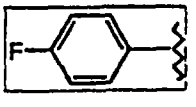
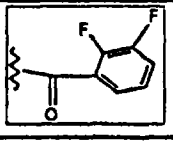
Example#	R^2	R^3	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1297			62	447	448
B-1298			66	452	453
B-1299			65	479	431
B-1300			71	444	445
B-1301			100	472	473
B-1302			75	410	411
B-1303			74	424	425

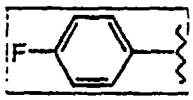
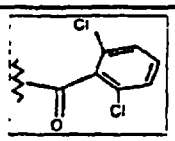
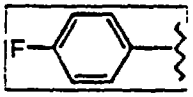
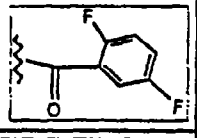
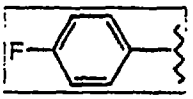
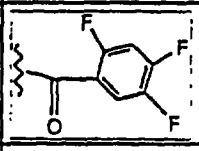
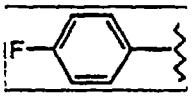
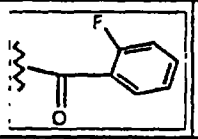
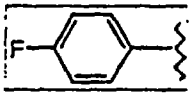
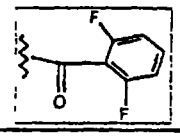
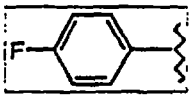
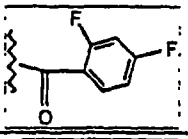
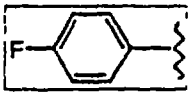
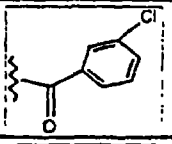
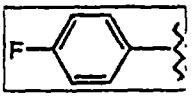
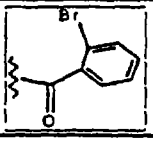
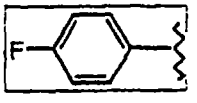
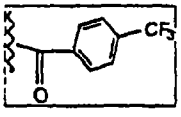
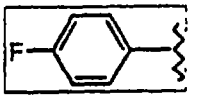
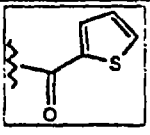
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1304			11	430	431
B-1305			2	424	-
B-1306			30	433	434
B-1307			100	522	523
B-1308			100	508	509
B-1309			100	448	449
B-1310			26	430	431
B-1311			45	397	398
B-1312			14	507	508
B-1313			67	450	451

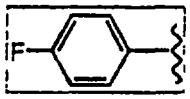
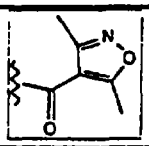
Example#	R^2	R^1	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1314			69	444	445
B-1315			57	450	451
B-1316			75	393	394
B-1317			100	461	462
B-1318			31	450	451
B-1319			23	464	465
B-1320			59	512	513

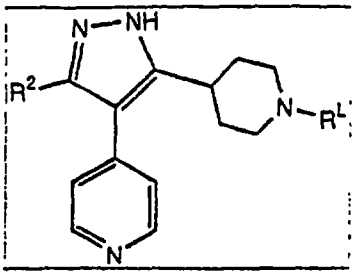
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B-1321			63	414	415
B-1322			45	434	435
B-1323			53	414	415
B-1324			32	468	469
B-1325			45	456	457
B-1326			50	526	527
B-1327			55	468	469

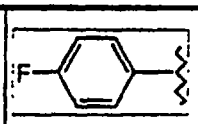
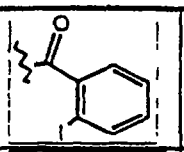
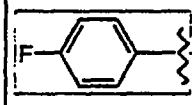
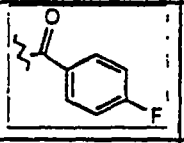
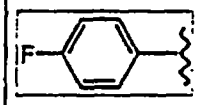
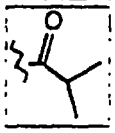
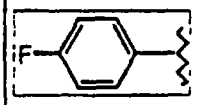
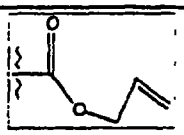
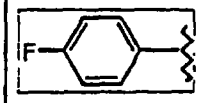
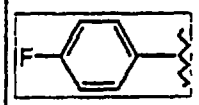
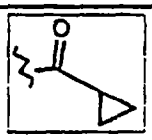
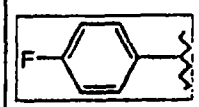
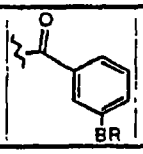
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1328			29	425	426
B-1329			67	450	451
B-1330			59	436	437
B-1331			45	436	437
B-1332			81	454	455
B-1333			23	468	469
B-1334			53	442	443
B-1335			81	486	487
B-1336			69	454	455
B-1337			67	486	487

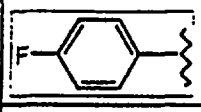
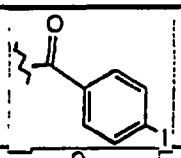
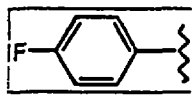
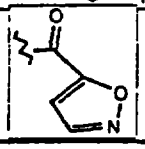
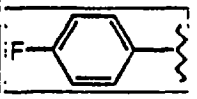
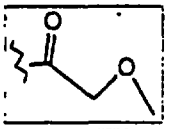
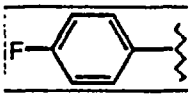
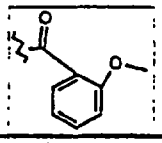
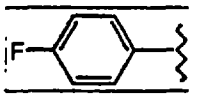
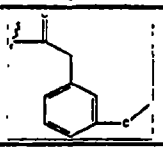
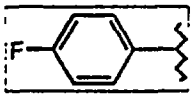
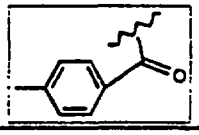
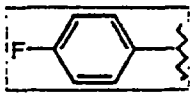
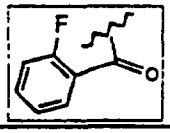
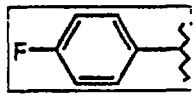
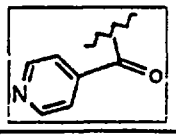
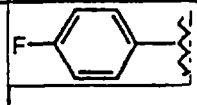
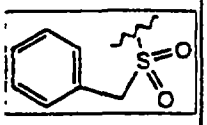
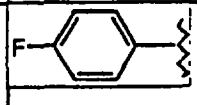
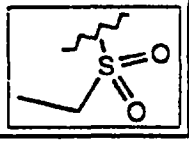
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1338			39	486	487
B-1339			61	486	487
B-1340			49	486	487
B-1341			55	486	487
B-1342			51	486	487
B-1343			72	434	435
B-1344			52	414	415
B-1345			43	468	469
B-1346			40	418	419
B-1347			67	436	437

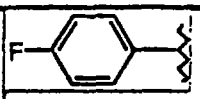
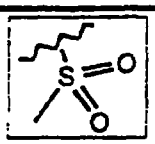
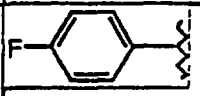
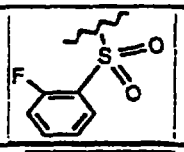
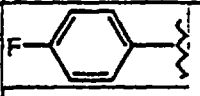
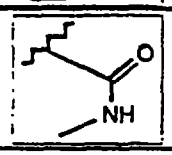
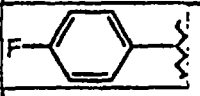
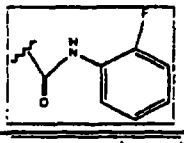
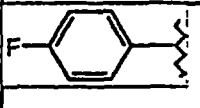
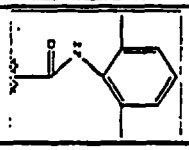
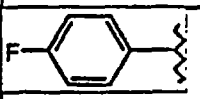
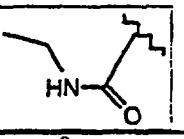
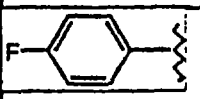
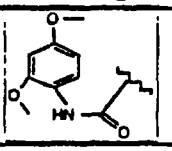
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1348			39	468	469
B-1349			68	436	437
B-1350			73	454	455
B-1351			54	418	419
B-1352			77	436	437
B-1353			66	436	437
B-1354			58	434	435
B-1355			77	478	479
B-1356			50	468	469
B-1357			36	406	407

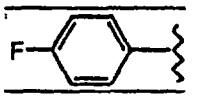
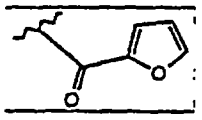
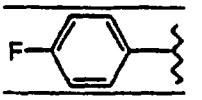
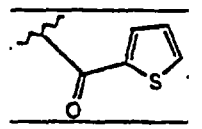
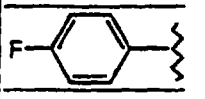
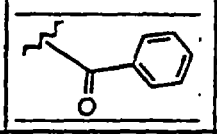
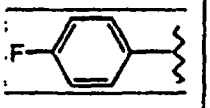
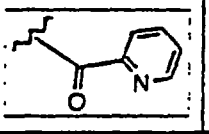
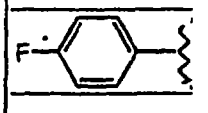
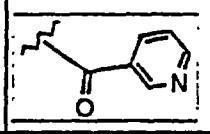
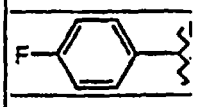
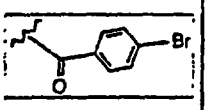
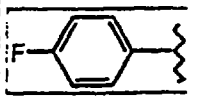
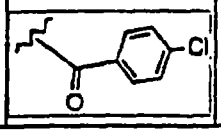
Example#	R^2	R^J	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1358			39	419	420

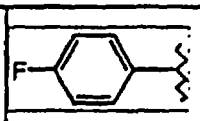
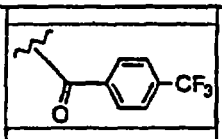
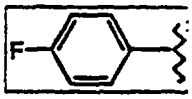
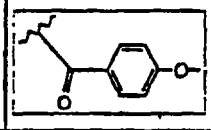
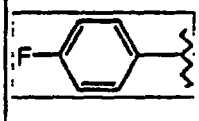
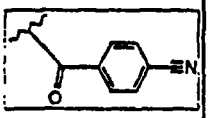
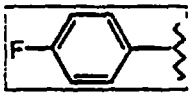
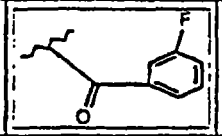
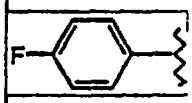
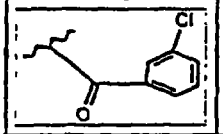
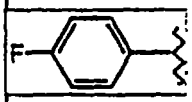
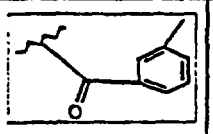
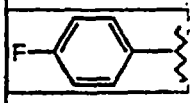
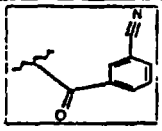
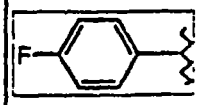
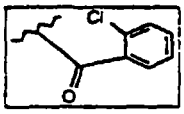
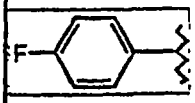
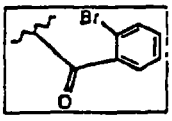
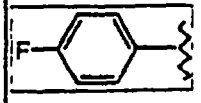
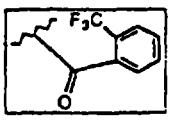


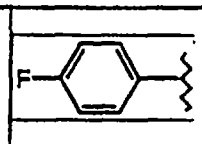
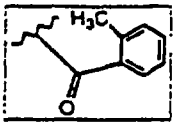
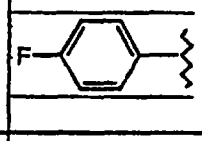
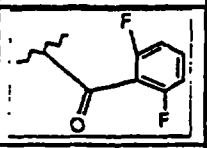
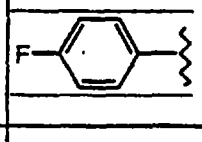
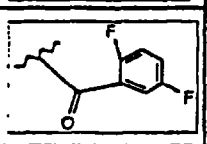
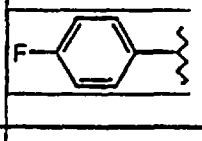
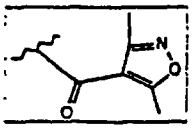
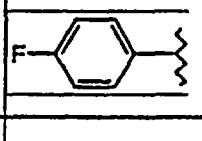
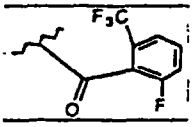
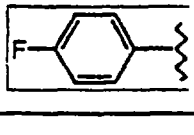
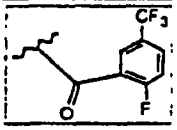
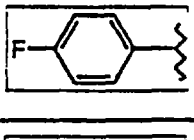
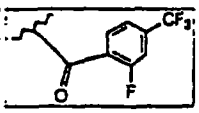
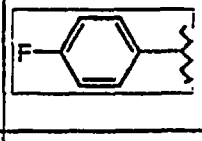
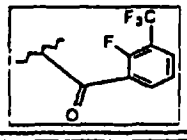
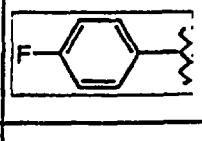
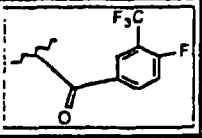
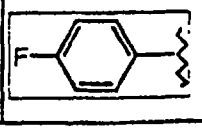
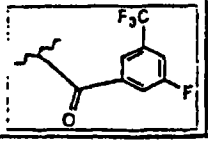
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1359			95	552	553
B-1360			77	444	445
B-1361			100	392	393
B-1362			85	406	407
B-1363			100	364	365
B-1364			99	390	391
B-1365			92	504	505

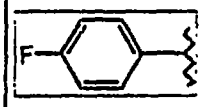
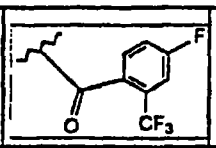
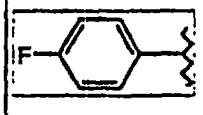
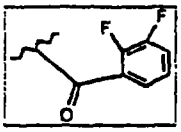
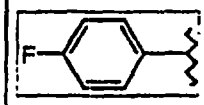
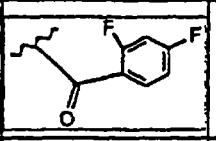
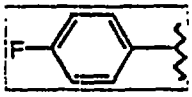
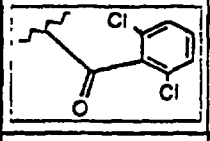
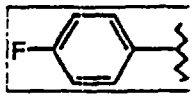
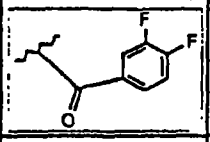
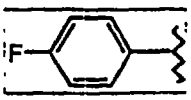
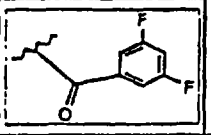
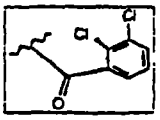
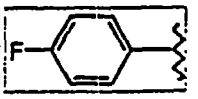
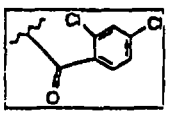
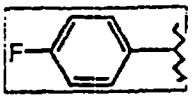
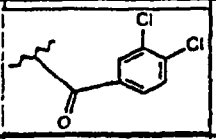
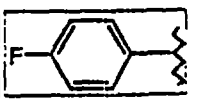
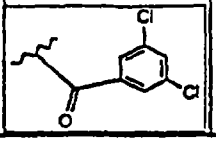
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1366			100	552	553
B-1367			100	417	418
B-1368			86	394	395
B-1369			100	456	457
B-1370			100	470	471
B-1371			77	440	441
B-1372			100	444	445
B-1373			42	427	428
B-1374			60	476	477
B-1375			94	414	415

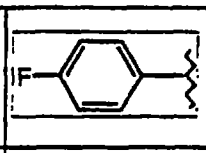
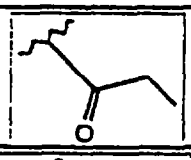
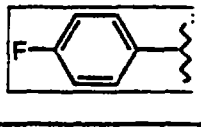
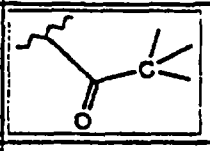
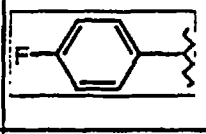
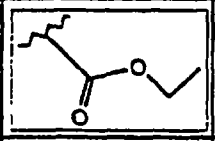
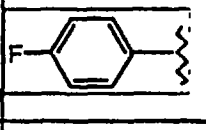
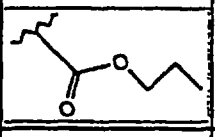
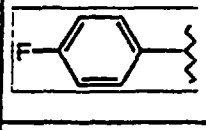
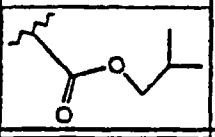
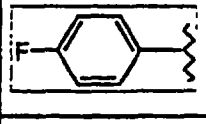
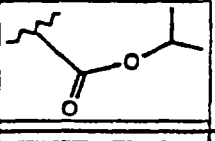
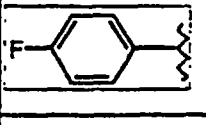
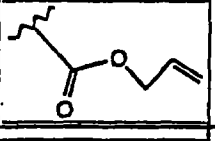
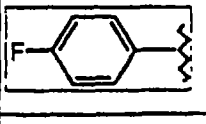
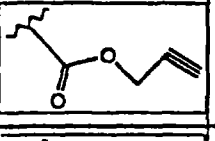
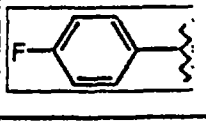
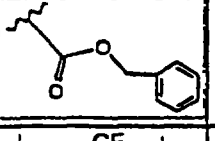
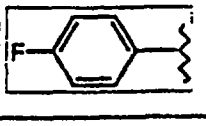
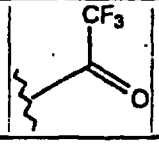
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1376			87	400	401
B-1377			100	480	481
B-1378			95	379	380
B-1379			93	459	460
B-1380			89	469	470
B-1381			84	393	394
B-1382			85	501	502

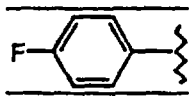
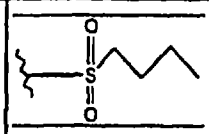
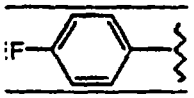
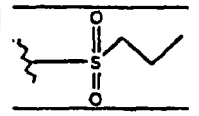
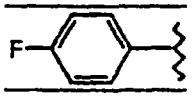
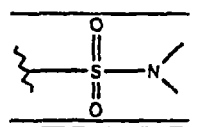
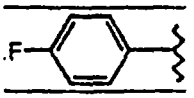
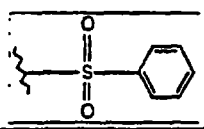
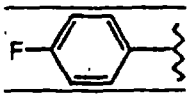
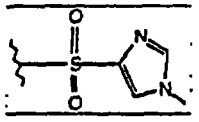
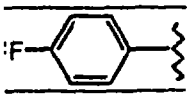
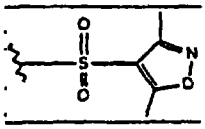
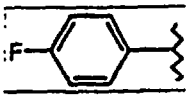
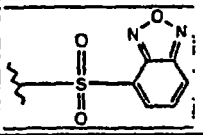
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1383			46	416	417
B-1384			56	432	433
B-1385			59	426	427
B-1386			50	427	428
B-1387			12	427	428
B-1388			66	504	505
B-1389			48	460	461

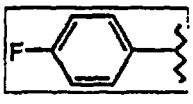
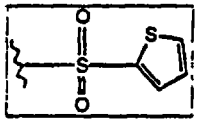
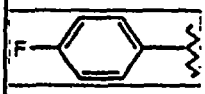
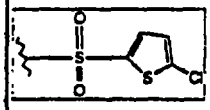
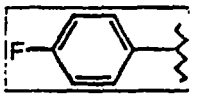
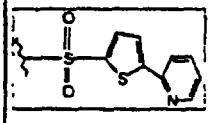
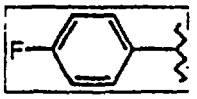
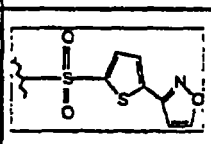
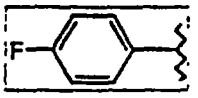
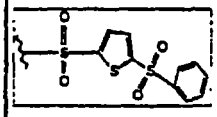
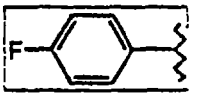
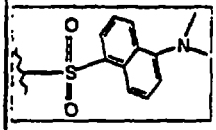
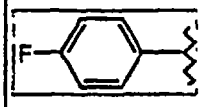
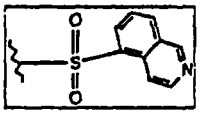
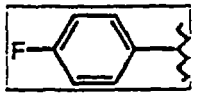
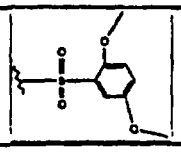
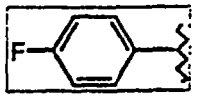
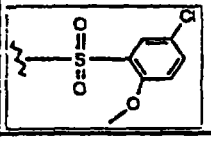
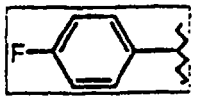
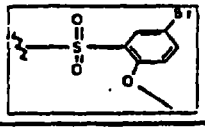
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1390			44	494	495
B-1391			50	456	457
B-1392			47	451	452
B-1393			44	444	445
B-1394			52	460	461
B-1395			77	440	441
B-1396			58	451	452
B-1397			64	460	461
B-1398			65	504	505
B-1399			50	494	495

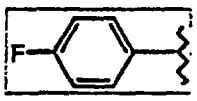
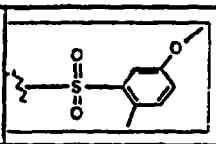
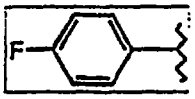
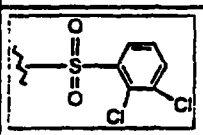
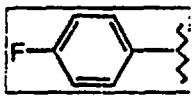
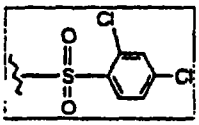
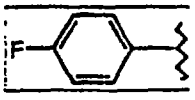
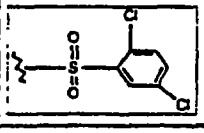
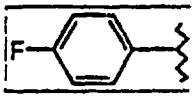
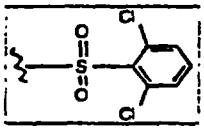
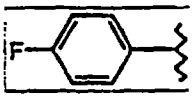
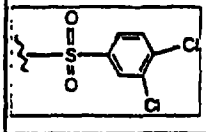
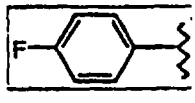
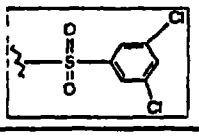
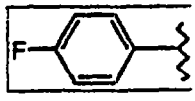
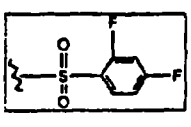
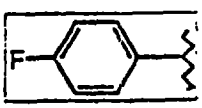
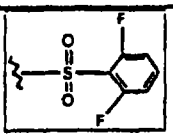
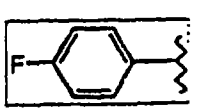
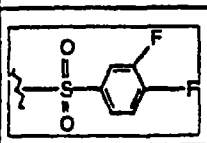
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1400			74	440	441
B-1401			76	462	463
B-1402			65	462	463
B-1403			64	445	446
B-1404			70	512	513
B-1405			57	512	513
B-1406			73	512	513
B-1407			80	512	513
B-1408			2	512	513
B-1409			62	512	513

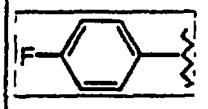
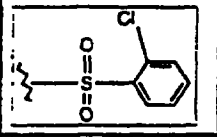
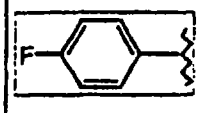
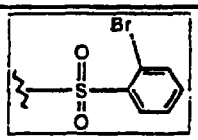
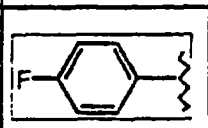
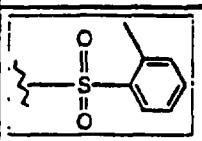
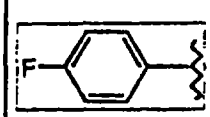
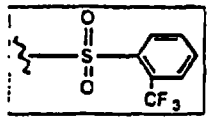
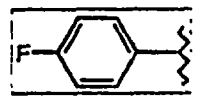
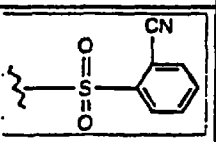
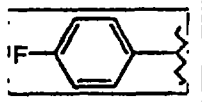
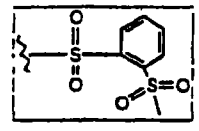
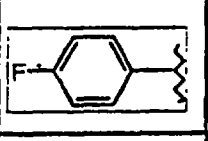
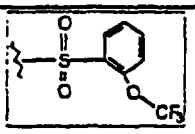
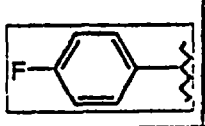
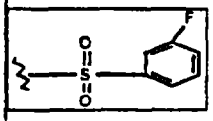
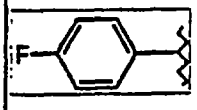
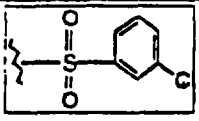
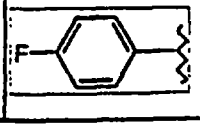
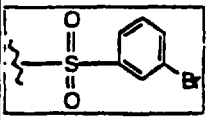
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1410			42	512	513
B-1411			19	462	463
B-1412			74	462	463
B-1413			75	494	495
B-1414			68	462	463
B-1415			48	462	463
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B-1418			49	494	495
B-1419			39	494	495

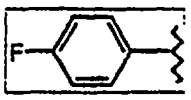
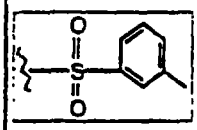
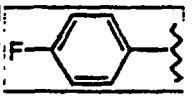
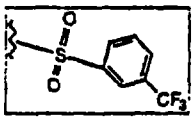
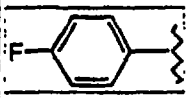
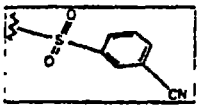
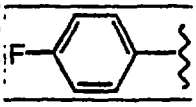
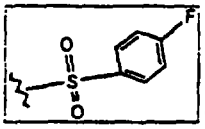
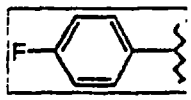
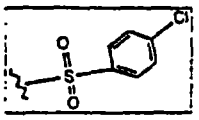
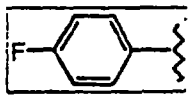
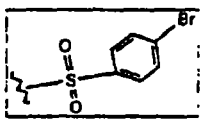
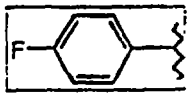
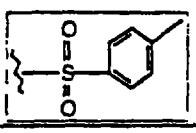
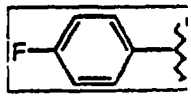
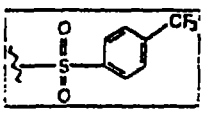
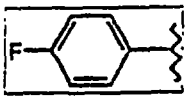
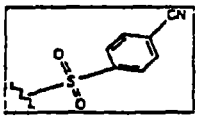
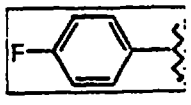
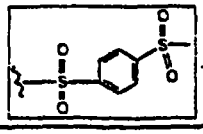
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1420			72	378	379
B-1421			74	406	407
B-1422			68	394	395
B-1423			57	408	409
B-1424			77	422	423
B-1425			26	408	409
B-1426			41	406	407
B-1427			37	404	405
B-1428			60	456	457
B-1429			2	418	419

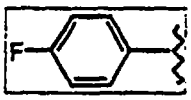
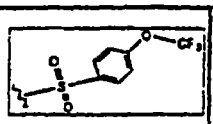
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1430			61	442	443
B-1431			64	428	429
B-1432			71	429	430
B-1433			74	462	463
B-1434			88	466	467
B-1435			75	481	482
B-1436			71	504	505

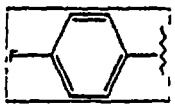
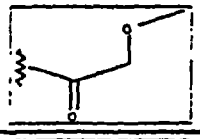
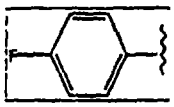
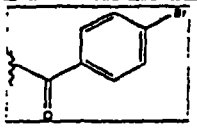
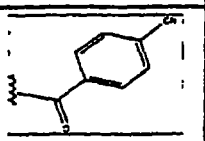
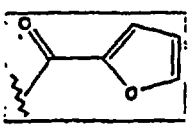
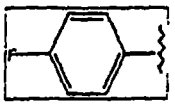
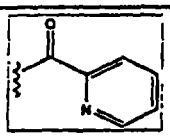
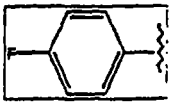
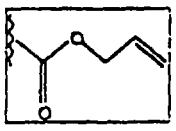
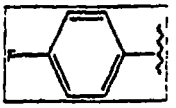
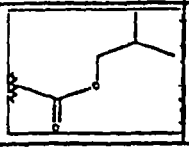
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1437			63	468	469
B-1438			78	502	503
B-1439			70	545	546
B-1440			62	535	536
B-1441			82	608	
B-1442			79	555	556
B-1443			28	513	514
B-1444			75	522	523
B-1445			74	526	527
B-1446			70	570	571

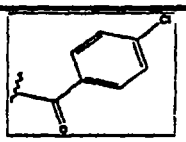
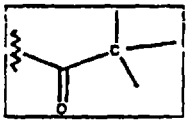
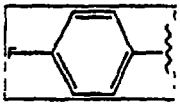
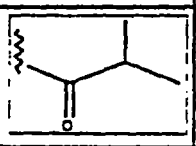
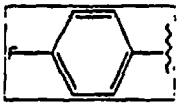
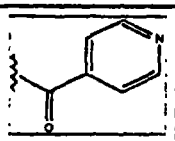
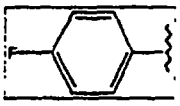
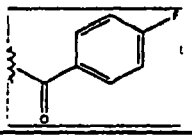
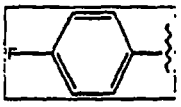
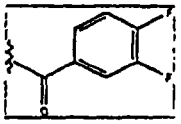
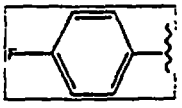
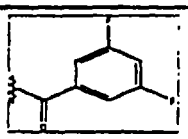
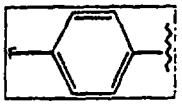
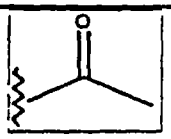
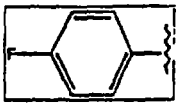
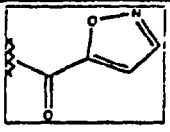
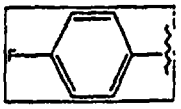
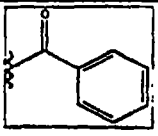
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1447			73	506	507
B-1448			76	530	531
B-1449			82	530	531
B-1450			83	530	531
B-1451			74	530	531
B-1452			76	530	531
B-1453			73	530	531
B-1454			81	498	499
B-1455			83	498	499
B-1456			78	498	499

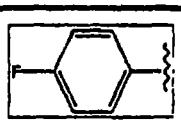
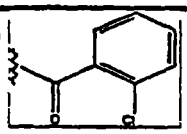
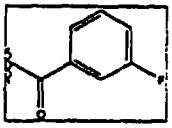
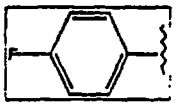
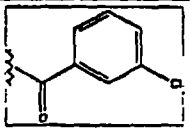
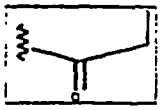
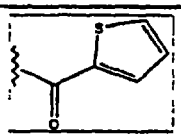
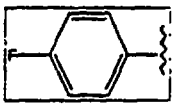
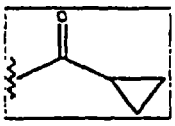
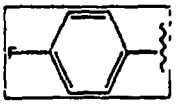
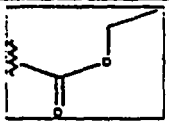
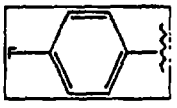
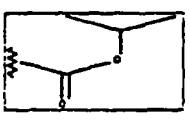
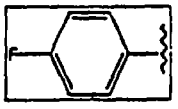
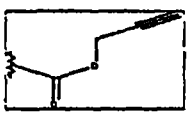
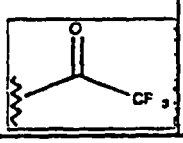
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1457			74	496	497
B-1458			82	540	541
B-1459			80	476	477
B-1460			78	530	531
B-1461			82	487	488
B-1462			71	540	541
B-1463			78	546	547
B-1464			83	480	481
B-1465			84	496	497
B-1466			80	540	541

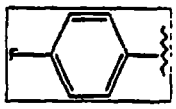
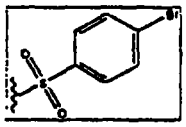
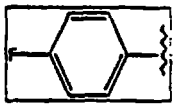
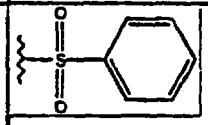
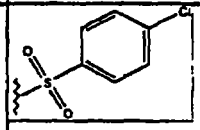
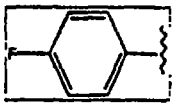
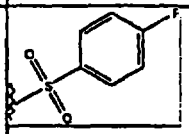
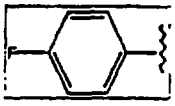
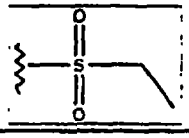
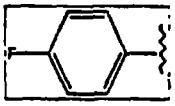
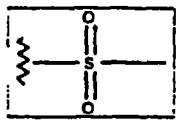
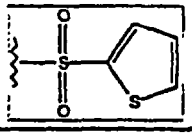
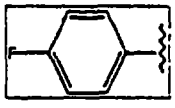
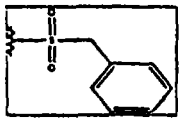
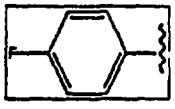
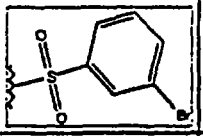
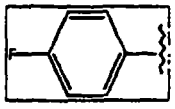
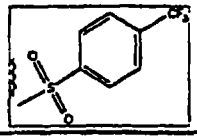
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1467			79	476	477
B-1468			79	530	531
B-1469			75	487	488
B-1470			80	480	481
B-1471			74	496	497
B-1472			75	540	541
B-1473			77	476	477
B-1474			81	530	531
B-1475			70	487	488
B-1476			54	540	541

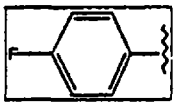
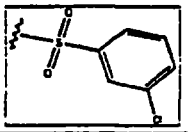
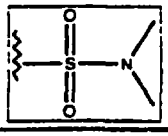
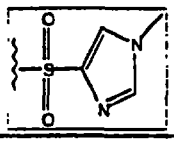
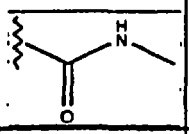
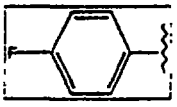
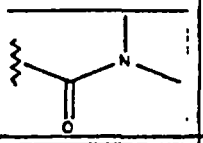
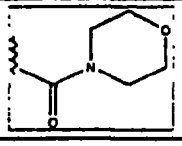
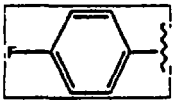
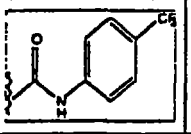
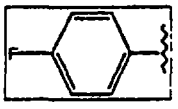
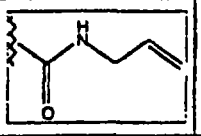
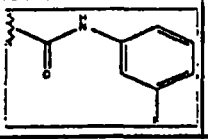
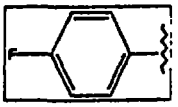
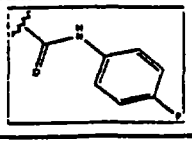
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1477			79	546	547

Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1478			87	394	395
B-1479			41	504	505
B-1480			87	451	452
B-1481			18	416	417
B-1482			77	427	428
B-1483			74	406	407
B-1484			82	422	423

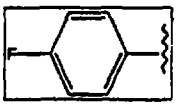
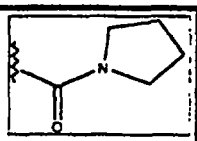
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1485			85	460	461
B-1486			64	406	407
B-1487			71	392	393
B-1488			82	427	428
B-1489			87	444	445
B-1490			81	462	463
B-1491			87	462	463
B-1492			69	364	365
B-1493			53	417	418
B-1494			17	426	427

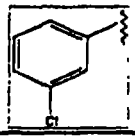
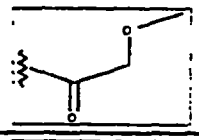
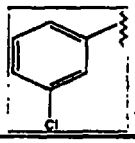
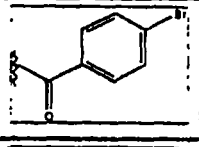
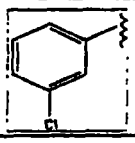
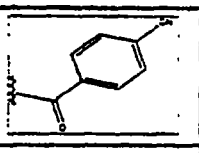
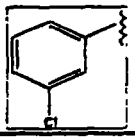
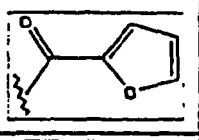
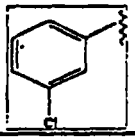
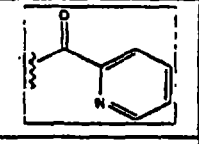
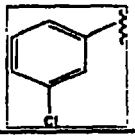
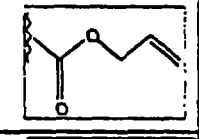
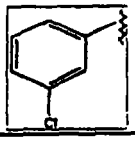
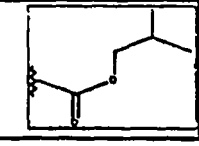
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1495			79	460	461
B-1496			80	444	445
B-1497			82	460	461
B-1498			72	378	379
B-1499			70	432	433
B-1500			68	390	391
B-1501			63	394	395
B-1502			78	408	409
B-1503			55	404	405
B-1504			39	418	419

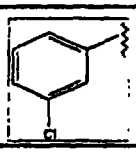
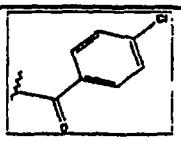
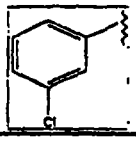
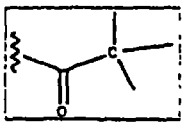
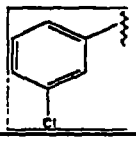
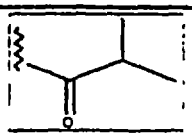
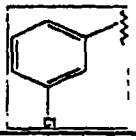
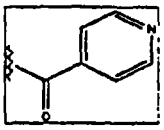
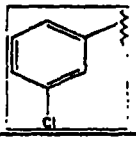
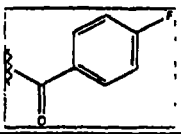
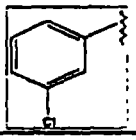
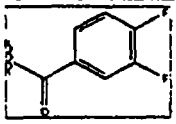
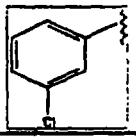
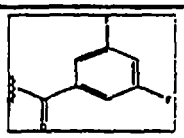
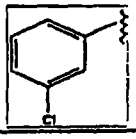
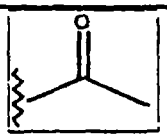
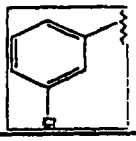
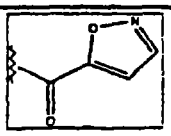
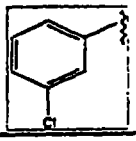
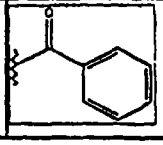
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1505			69	540	541
B-1506			69	462	463
B-1507			70	496	497
B-1508			65	480	481
B-1509			56	414	415
B-1510			62	400	401
B-1511			30	468	469
B-1512			50	476	477
B-1513			44	540	541
B-1514			42	530	531

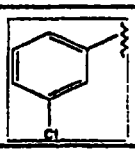
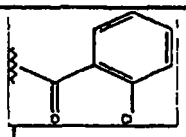
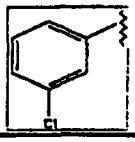
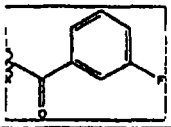
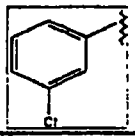
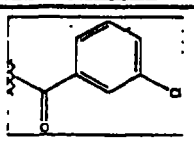
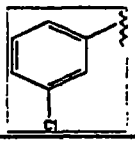
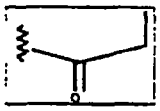
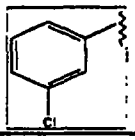
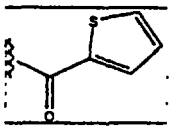
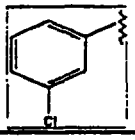
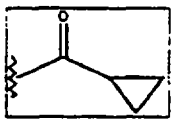
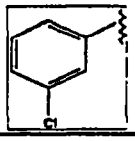
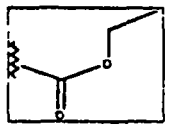
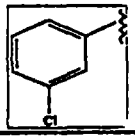
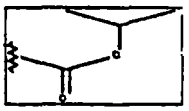
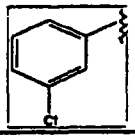
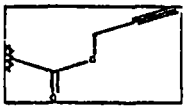
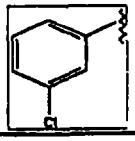
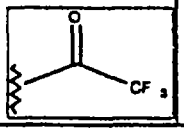
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1515			68	496	497
B-1516			27	429	430
B-1517			92	466	467
B-1518			33	379	380
B-1519			50	393	394
B-1520			82	435	436
B-1521			86	509	510
B-1522			12	405	406
B-1523			59	459	460
B-1524			81	459	460

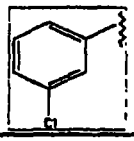
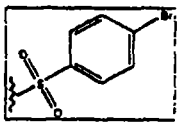
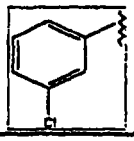
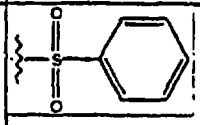
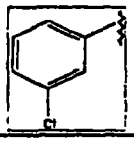
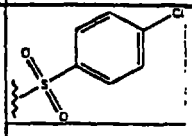
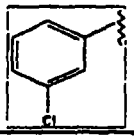
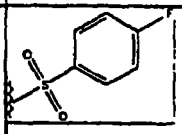
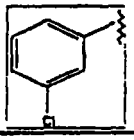
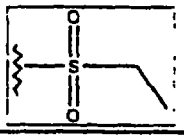
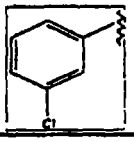
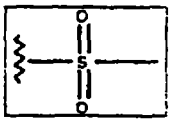
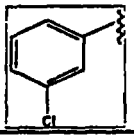
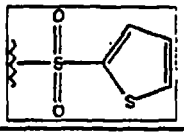
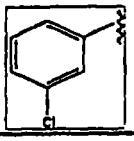
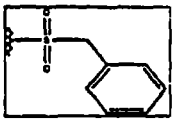
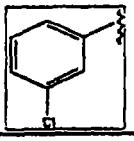
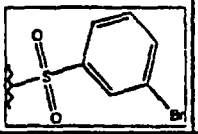
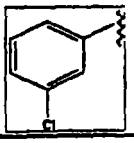
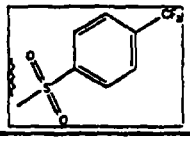
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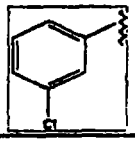
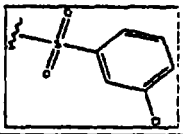
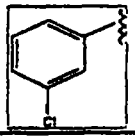
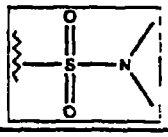
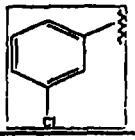
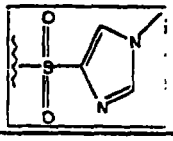
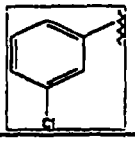
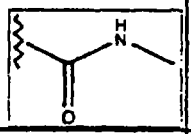
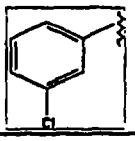
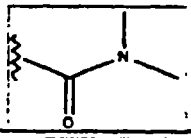
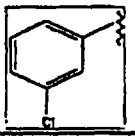
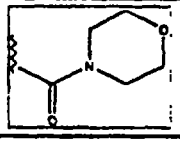
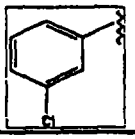
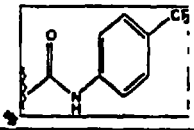
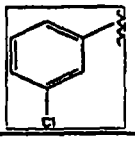
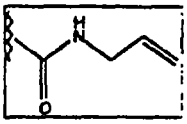
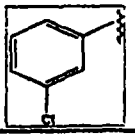
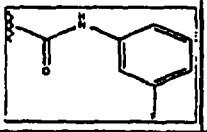
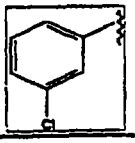
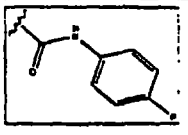
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1525			57	419	420

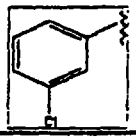
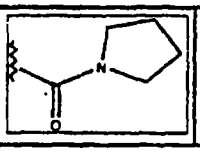
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1526			73	410	411
B-1527			66	520	521
B-1528			91	467	468
B-1529			73	432	433
B-1530			91	443	444
B-1531			74	422	423
B-1532			68	438	439

Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1533			84	476	477
B-1534			72	422	423
B-1535			78	408	409
B-1536			77	443	444
B-1537			86	460	461
B-1538			74	478	479
B-1539			85	478	479
B-1540			71	380	381
B-1541			71	433	434
B-1542			89	442	443

Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1543			82	476	477
B-1544			76	460	461
B-1545			77	476	477
B-1546			76	394	395
B-1547			58	448	449
B-1548			83	406	407
B-1549			67	410	411
B-1550			37	424	425
B-1551			55	420	421
B-1552			23	434	435

Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1553			83	556	557
B-1554			84	478	479
B-1555			93	512	513
B-1556			83	496	497
B-1557			62	430	431
B-1558			45	416	417
B-1559			67	484	485
B-1560			16	492	493
B-1561			84	556	557
B-1562			74	546	547

Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1563			72	512	513
B-1564			57	445	446
B-1565			64	482	483
B-1566			71	395	396
B-1567			54	409	410
B-1568			76	451	452
B-1569			70	525	526
B-1570			79	421	422
B-1571			60	475	476
B-1572			77	475	476

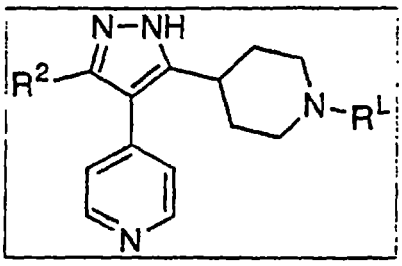
Example#	R^2	R^L	%Yield	Calcd. Mass Spec	Observed Mass Spec (M+H)
B-1573			65	435	436

Proton NMR data for selected members from Examples B-0001 through B-1573 are shown in the following table.

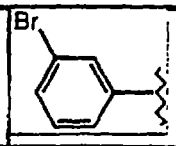
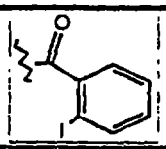
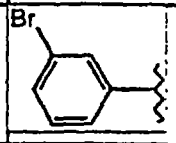
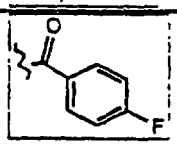
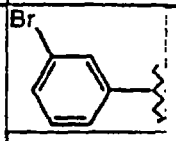
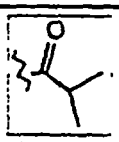
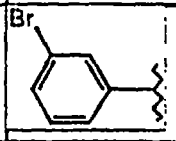
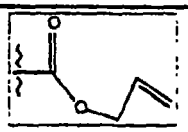
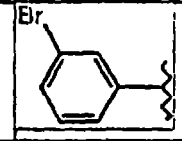
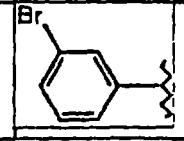
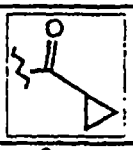
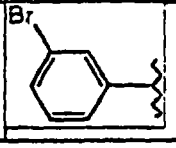
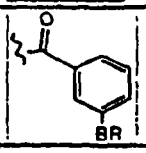
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B-0120	(DMF-d7) d 8.53(bd, J = 4.99Hz, 2H), 7.44-7.24(m, 11H), 4.41(s, 2H), 4.31(br, 2H)
B-0224	(DMF-d7) d 8.56(bd, J = 4.98Hz, 2H), 7.78-7.69(m, 4H), 7.39-7.19(m, 6H), 4.23(br, 2H)
B-0235	(DMF-d7) d 8.47(br, 2H), 7.91-7.75(m, 3H), 7.57-7.53(m, 1H), 7.38-7.34(m, 2H), 7.21-7.13(m, 4H), 4.20(br, 2H)
B-0244	(CDCl3/CD3OD) d 8.38(d, J = 5.38 Hz, 1H), 7.62-7.32(m, 9H), 7.04-6.95(m, 4H), 6.86-6.80(m, 2H), 4.52(q, J = 6.96 Hz, 1H), 1.40(d, J = 6.88 Hz, 3H)
B-0256	(DMF-d7) d 8.45(bd, J = 2.85, 2H), 7.87(br s, 4H), 7.76-7.75(m, 2H), 7.53-7.33(m, 5H), 7.18-7.13(br, 4H)
B-0426	(DMF-d7), 1.32(br, 3H), 1.67(br, 3H), 4.17(br, 2H), 5.12(br, 1H), 7.50(m, 6H), 8.77(m, 2H), 13.54(br, 1H).
B-0438	(DMSO), 1.14(t, J = 6.9 Hz, 3H), 4.54(m, 1H), 6.99(br, 2H), 7.21(br, 4H), 7.45(s, 1H), 7.61(q, J = 8.7 Hz, 2H), 8.52(d, J = 5.2 Hz, 2H).
B-0466	(DMF-d7), 1.61(brd, J = 30.6 Hz, 3H), 4.61 (br, 1H), 7.25(m, 6H), 7.65(m, 3H), 8.59(br, 2H), 13.34(brd, J = 34.8 Hz, 1H).
B-0473	(CD3OD), 1.53(d, J = 7.2 Hz, 3H), 4.59(q, J = 7.2 Hz, 1H), 6.88(d, J = 4 Hz, 1H), 7.09(m, 3H), 7.15(dd, J = 4.4, 1.6 Hz, 2H), 7.26(m, 2H), 8.46(d, J = 6.0 Hz, 2H).
B-0477	(DMF), 1.80(br, 3H), 2.35(s, 1H), 4.98(br, 1H), 7.38(m, 6H), 7.85(m, 2H), 8.45(br, 1H), 8.75(d, J = 6.0 Hz, 2H).
B-0479	(Methanol-d4), 1.57(d, J = 5.6 Hz, 3H), 4.74(br, 1H), 7.23(m, 4H), 7.60(m, 2H), 7.81(m, 4H), 8.67(br, 2H).
B-0487	(DMF), 1.78(s, 3H), 2.76(br, 6H), 4.85(br, 1H), 7.42(br, 2H), 7.54(br, 2H), 7.66(br, 3H), 8.82(s, 2H).
B-0566	(CD3OD), 1.38(d, J = 7.2 Hz, 3H), 4.15(br, 2H), 4.50(br, 1H), 7.04(br, 2H), 7.18(br, 2H), 7.30(m, 7H), 8.45(m, 2H).
B-0569	(CD3OD), 1.56(br, 3H), 4.66(q, J = 6.7 Hz, 1H), 7.17(m, 8H), 7.56(m, 2H), 8.47(s, 2H).
B-0574	(Methanol-d4), 1.49(br, 3H), 3.86(br, 3H), 4.60(br, 1H), 6.92(br, 2H), 7.19(br, 2H), 7.31(br, 2H), 7.76(m, 4H), 8.60(br, 2H).
B-0639	(DMF-d7), 1.58(brd, J = 30.0 Hz, 3H), 4.62(br, 1H), 7.25(m, 6H), 7.60(m, 4H), 8.59(br, 2H), 13.30(brd, J = 12.3 Hz).
B-0643	7.18(m, 2H), 7.32(dd, J = 6.0, 4.4 Hz, 1H), 7.70(dd, J = 9.0, 5.8Hz, 1H), 8.43(dd, J = 4.8, 3.2 Hz, 2H).
B-0650	(CD3OD), 1.58(br, 3H), 4.62(q, J = 6.6 Hz, 1H), 6.93(br, 1H), 7.17(m, 5H), 7.31(br, 2H), 8.51(br, 2H).
B-0656	(CDCl3/CD3OD) d 8.48 (d, J = 5.30 Hz, 2H), 7.72-7.59(m, 4H), 7.14-7.10(m, 2H), 7.03-6.97(m, 4H), 4.60(q, J = 7.57Hz, 1H), 1.43(d, J =.7.26Hz, 3H)
B-0663	(CD3OD), 1.52(d, J = 6.8 Hz, 3H), 3.75(s, 3H), 7.21(m, 2H), 7.42(m, 2H), 7.57(s, 1H), 7.76(s, 1H), 7.98(br, 2H), 8.76(br, 2H).
B-1165	Hz, 2H), 3.06(m, 1H), 3.43(q, J = 6.1 Hz, 2H), 7.02(m, 2H), 7.14(m, 2H), 7.41(m, 2H), 8.59(d, J = 5.6 Hz, 2H).
B-1169	= 1.6 Hz, 1H), 7.04(t, J = 8.6 Hz, 2H), 7.14(m, 2H), 7.36(m, 2H), 8.39(d, J = 1.8 Hz, 1H), 8.60(m, 2H).
B-1171	6.83(br, 1H), 7.02(t, J = 8.7 Hz, 2H), 7.15(d, J = 5.6 Hz, 2H), 7.40(m, 2H), 8.59(d, J = 5.0 Hz, 2H).

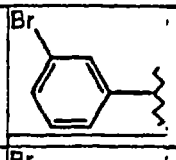
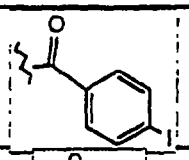
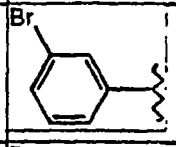
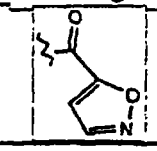
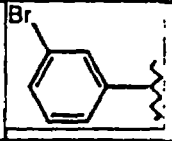
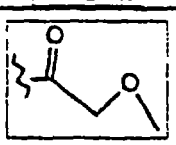
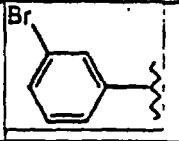
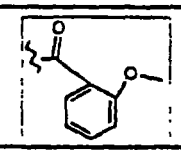
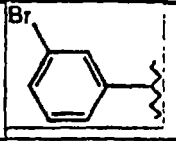
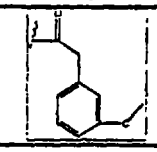
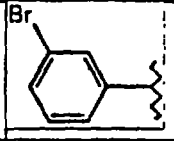
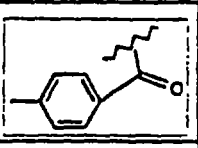
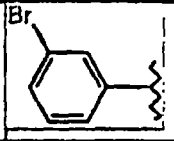
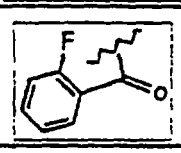
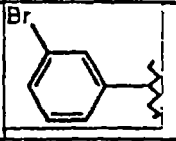
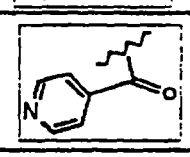
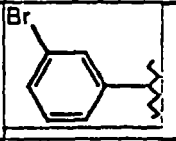
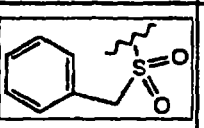
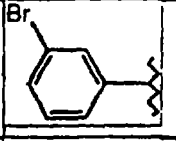
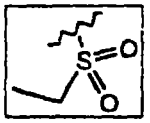
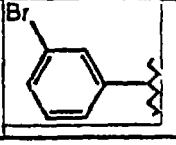
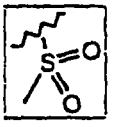
Plate ID	1H NMR(solvent), d ppm
B-1179	(CDCl3), 1.94(br, 2H), 2.53(s, 3H), 2.85(t, J = 6.2 Hz, 2H), 3.65(br, 2H), 6.15(br, 1H), 7.04(m, 3H), 7.22(m, 3H), 7.41(br, 4H), 8.60(br, 2H).
B-1183	(CDCl3), 2.00(br, 2H), 2.85(br, 2H), 3.64(br, 2H), 7.03(br, 3H), 7.17(br, 2H), 7.36(br, 2H), 7.66(br, 2H), 8.60(br, 2H), 8.77(br, 2H).
B-1194	(DMSO), 1.76(br, 2H), 2.66(br, 2H), 2.91(br, 2H), 4.30(s, 2H), 7.18(br, 5H), 7.35(m, 6H), 8.54(d, J = 5.8 Hz, 2H).
B-1200	(DMSO), 1.17(br, 3H), 1.76(br, 2H), 2.71(br, 2H), 2.97(br, 4H), 7.18(br, 4H), 7.36(br, 2H), 8.54(br, 2H).
B-1206	(DMSO), 1.03(s, 6H), 1.68(br, 2H), 2.63(br, 2H), 3.00(br, 2H), 3.65(br, 1H), 5.69(m, 2H), 7.16(br, 4H), 7.35(br, 2H), 8.54(br, 2H).
B-1216	(DMSO), 1.75(m, 2H), 2.14(s, 6H), 2.66(br, 2H), 3.10(br, 2H), 7.04(br, 3H), 7.18(br, 4H), 7.35(m, 2H), 7.47(br, 1H), 8.54(d, J = 4.8 Hz, 2H).
B-1226	(DMF), 1.25(br, 3H), 2.01(br, 2H), 3.35(br, 4H), 6.20(s, 1H), 6.30(s, 1H), 7.42(br, 4H), 7.65(br, 2H), 8.77(s, 2H).
B-1360	(DMSO-d6), 1.80(br, 4H), 2.82(br, 1H), 2.94(br, 1H), 3.10(br, 1H), 3.60(br, 1H), 4.54(br, 1H), 7.18(m, 4H), 7.30(m, 4H), 7.46(m, 2H), 8.54(br, 2H).
B-1361	(DMSO-d6), 0.99(br, 6H), 1.73(br, 4H), 2.89(br, 2H), 3.03(m, 1H), 4.04(br, 2H), 4.44(m, 1H), 7.18(m, 4H), 7.30(m, 2H), 8.57(d, J = 4.64 Hz, 2H).
B-1363	(DMSO-d6), 1.78(br, 4H), 2.01(s, 3H), 2.89(br, 1H), 3.05(br, 1H), 3.34(br, 1H), 3.85(br, 1H), 4.48(br, 1H), 7.12(br, 2H), 7.21(br, 2H), 7.30(br, 2H), 8.69(br, 2H).
B-1364	(CDCl3), 0.78(dd, J = 3.0, 2.9 Hz, 2H), 1.00(s, 2H), 1.78(m, 1H), 1.86(b, 4H), 2.64(m, 1H), 2.99(m, 1H), 3.16(m, 1H), 4.33(br, 1H), 4.70(br, 1H), 6.99(m, 2H), 7.14(s, 2H), 7.29(m, 2H), 8.64(s, 2H).
B-1368	(CDCl3), 1.89(s, 4H), 2.65(m, 1H), 2.96(m, 1H), 3.06(m, 1H), 3.43(s, 3H), 3.93(d, J = 13.2 Hz, 1H), 4.09(d, J = 13.5 Hz, 1H), 4.18(d, J = 13.5 Hz, 1H), 4.68(d, J = 12.4 Hz, 1H), 7.60(m, 2H), 7.12(s, 2H), 7.26(m, 2H), 8.63(s, 2H).

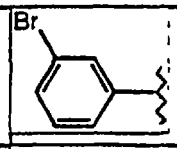
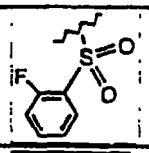
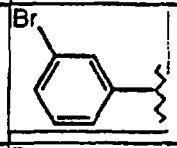
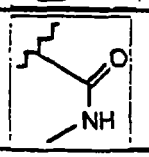
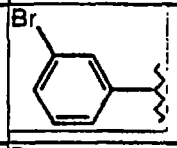
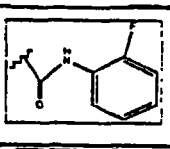
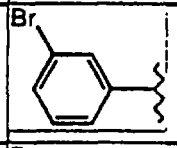
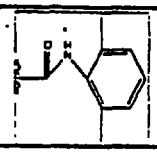
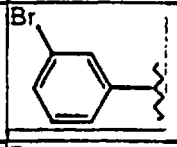
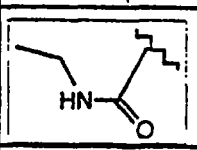
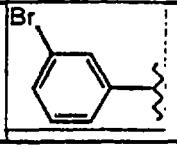
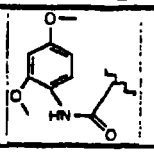
By analogy to the procedure identified above for the preparation of Examples B0001-B0048, the following examples B-1574 through B-2269 are prepared.

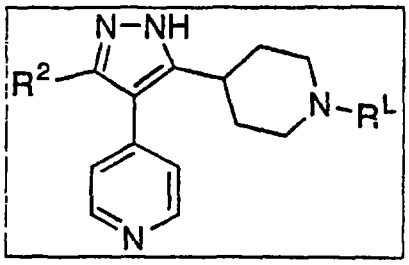


Examples B-1574 through B-1597 are prepared from Scaffold C-27

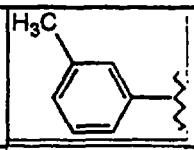
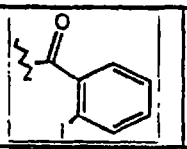
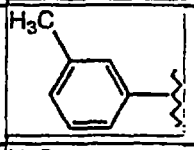
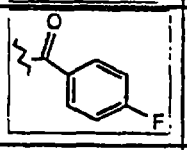
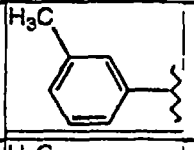
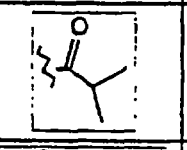
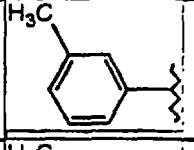
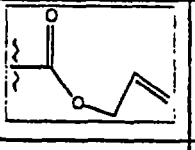
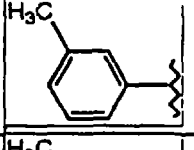
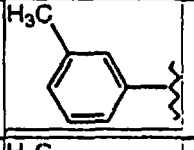
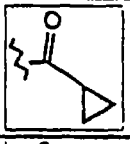
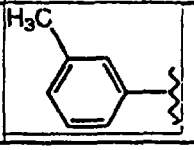
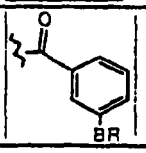
Example#	R^2	R^L			
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B-1577					
B-1578					
B-1579					
B-1580					

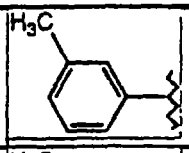
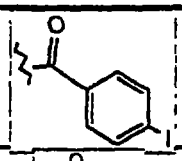
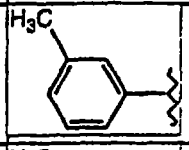
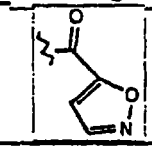
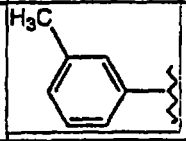
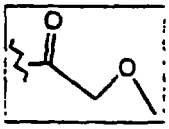
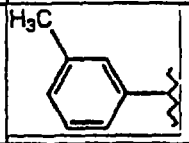
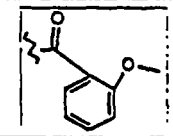
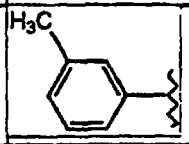
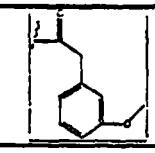
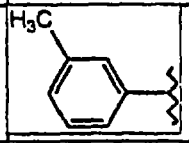
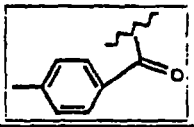
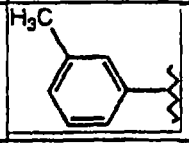
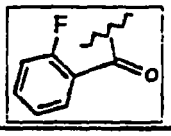
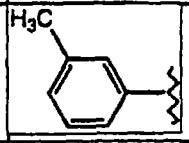
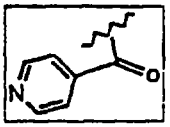
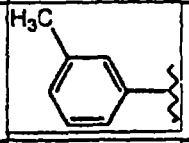
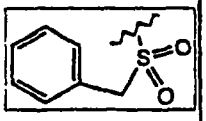
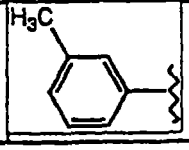
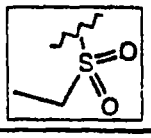
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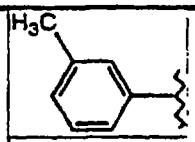
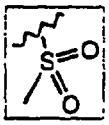
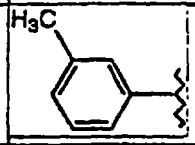
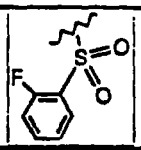
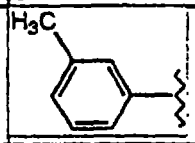
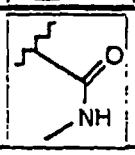
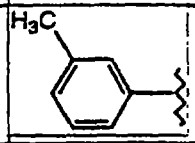
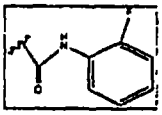
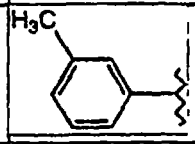
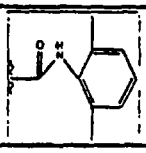
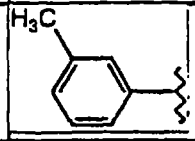
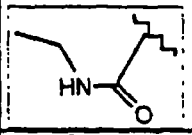
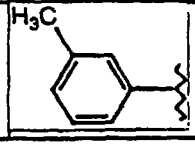
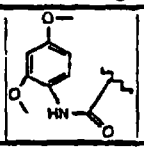
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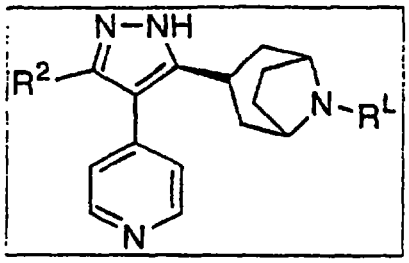


Examples B-1598 through B-1621 are prepared from Scaffold C-28

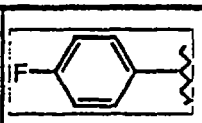
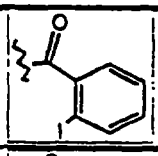
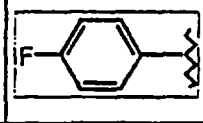
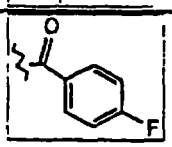
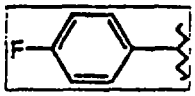
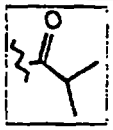
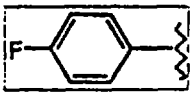
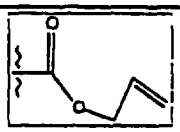
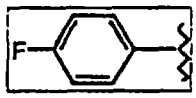
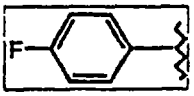
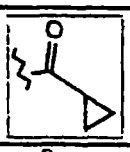
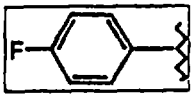
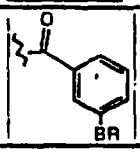
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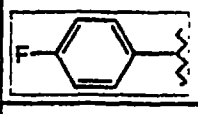
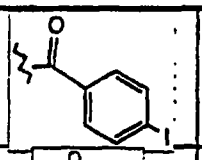
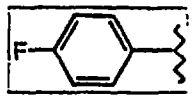
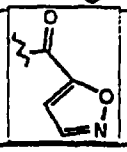
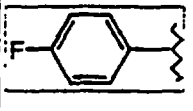
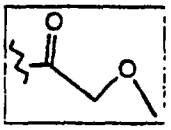
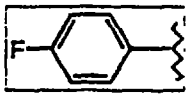
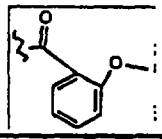
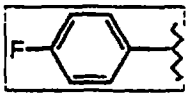
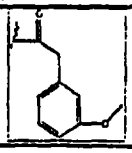
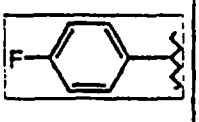
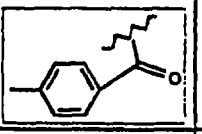
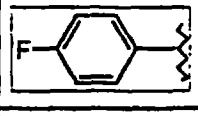
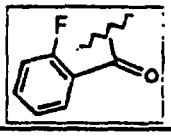
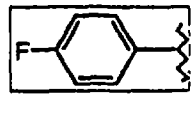
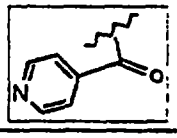
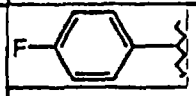
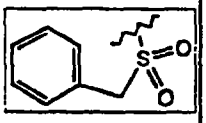
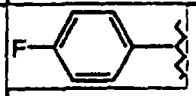
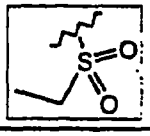
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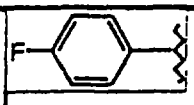
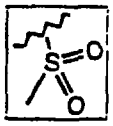
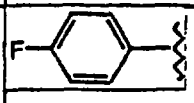
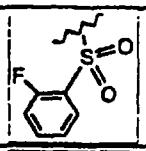
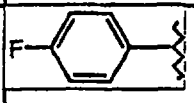
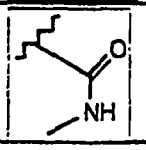
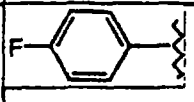
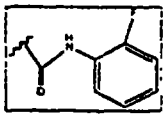
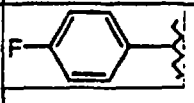
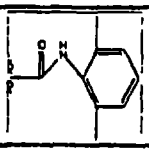
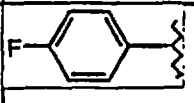
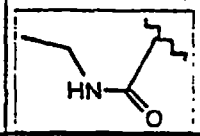
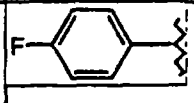
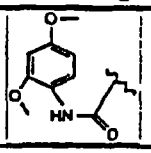
Example#	R^2	R^L			
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B-1618					
B-1619					
B-1620					
B-1621					

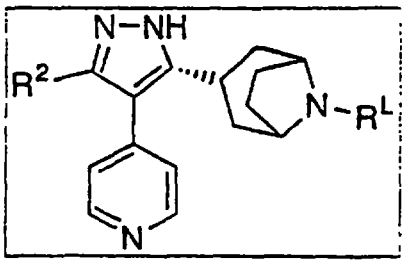


Examples B-1622 through B-1645 are prepared from Scaffold C-38

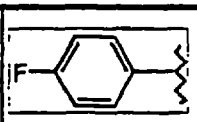
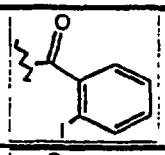
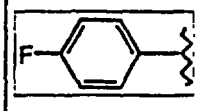
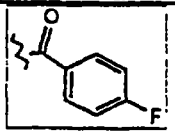
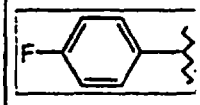
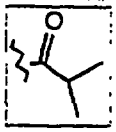
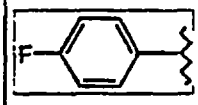
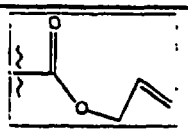
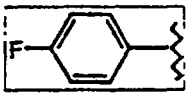
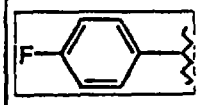
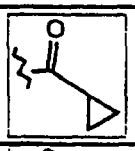
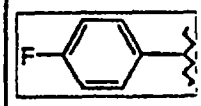
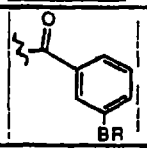
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B-1625					
B-1626					
B-1627					
B-1628					

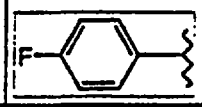
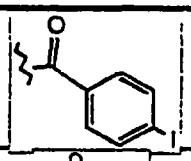
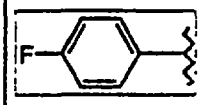
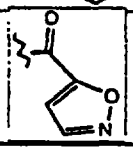
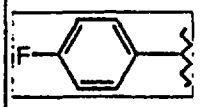
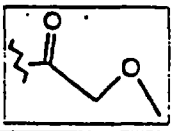
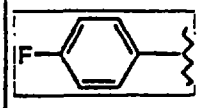
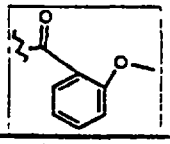
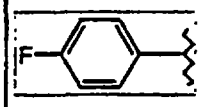
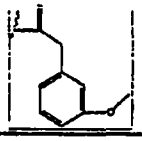
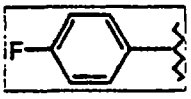
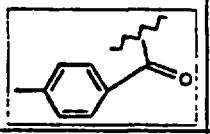
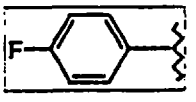
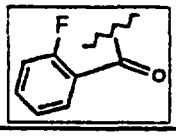
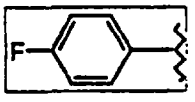
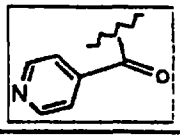
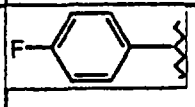
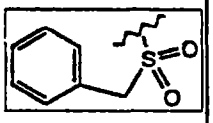
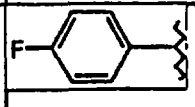
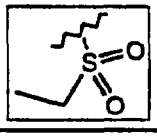
Example#	R^2	R^L			
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B-1632					
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B-1634					
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B-1638					

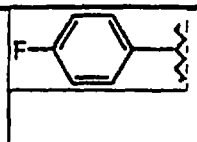
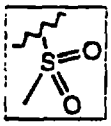
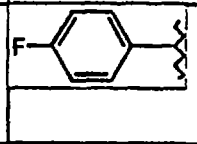
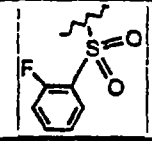
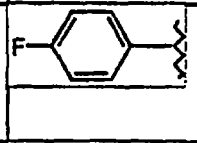
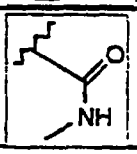
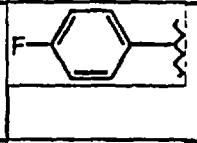
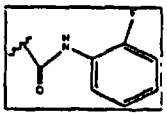
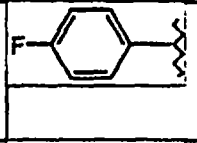
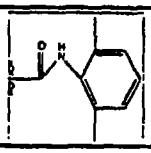
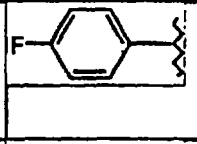
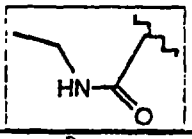
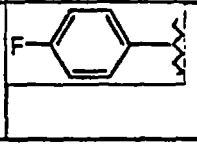
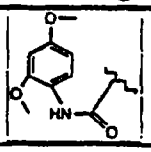
Example#	R^2	R^L			
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B-1640					
B-1641					
B-1642					
B-1643					
B-1644					
B-1645					

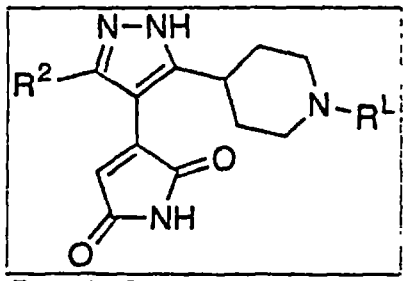


Examples B-1646 through B-1669 are prepared from Scaffold C-39

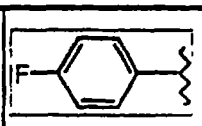
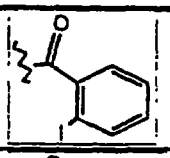
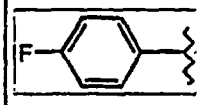
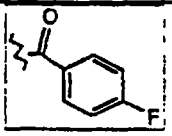
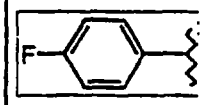
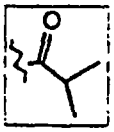
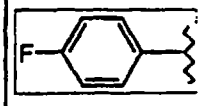
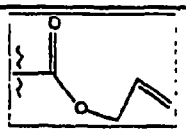
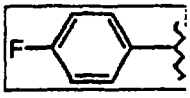
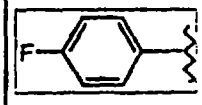
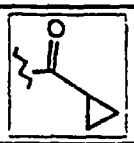
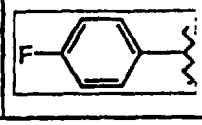
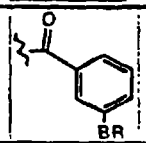
Example#	R^2	R^L			
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B-1647					
B-1648					
B-1649					
B-1650					
B-1651					
B-1652					

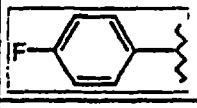
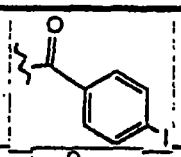
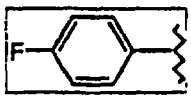
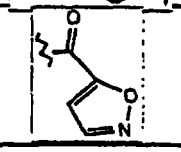
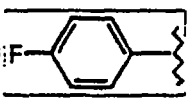
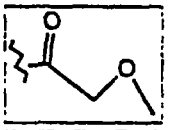
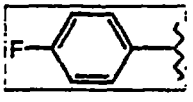
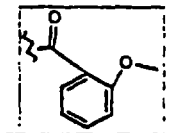
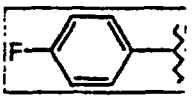
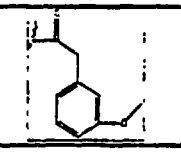
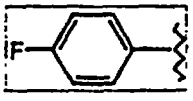
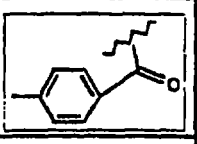
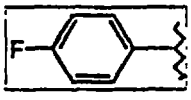
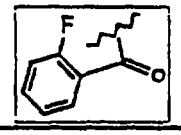
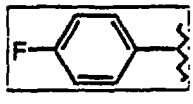
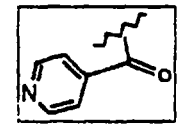
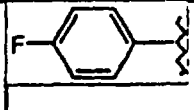
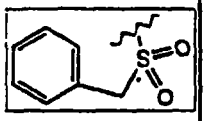
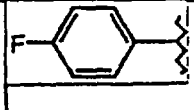
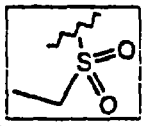
Example#	R^2	R^L			
B-1653					
B-1654					
B-1655					
B-1656					
B-1657					
B-1658					
B-1659					
B-1660					
B-1661					
B-1662					

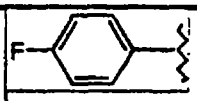
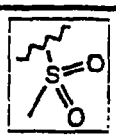
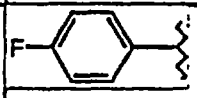
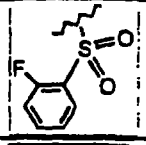
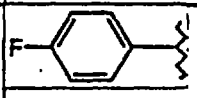
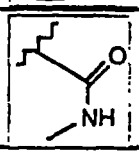
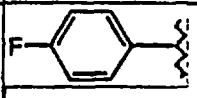
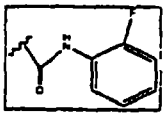
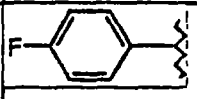
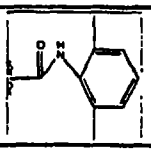
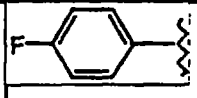
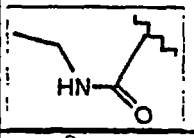
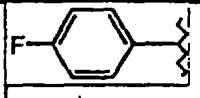
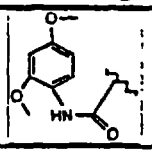
Example#	R^2	R^L			
B-1663					
B-1664					
B-1665					
B-1666					
B-1667					
B-1668					
B-1669					

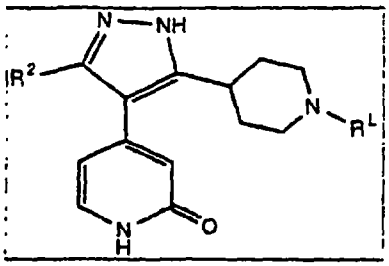


Examples B-1670 through B-1693 are prepared from Scaffold C-65

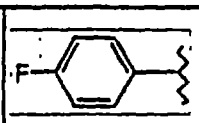
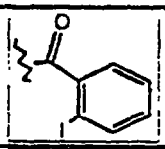
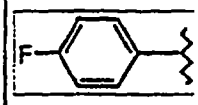
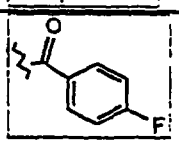
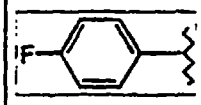
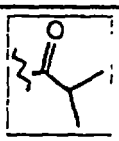
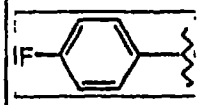
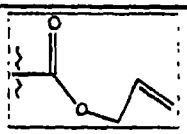
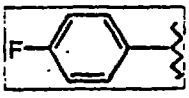
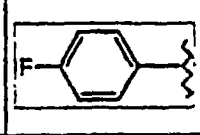
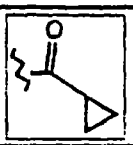
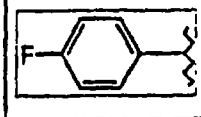
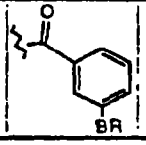
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B-1673					
B-1674					
B-1675					
B-1676					

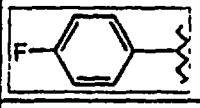
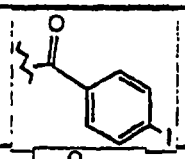
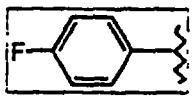
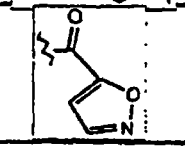
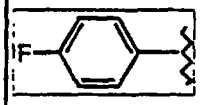
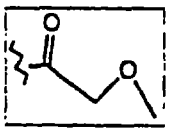
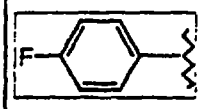
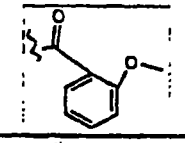
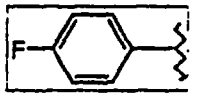
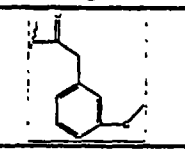
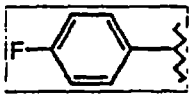
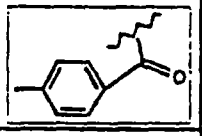
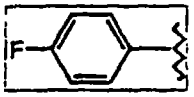
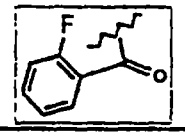
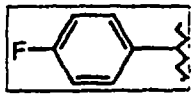
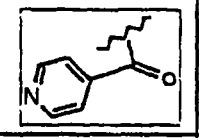
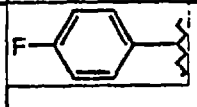
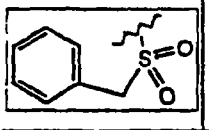
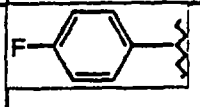
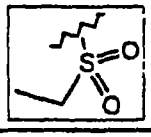
Example#	R^2	R^L			
B-1677					
B-1678					
B-1679					
B-1680					
B-1681					
B-1682					
B-1683					
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B-1685					
B-1686					

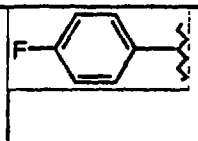
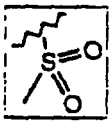
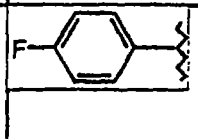
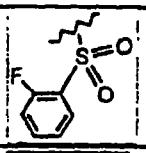
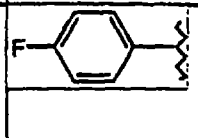
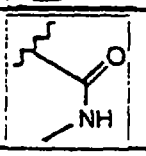
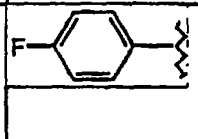
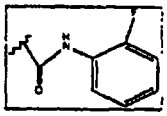
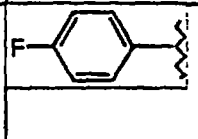
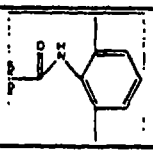
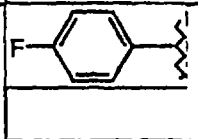
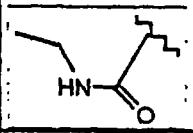
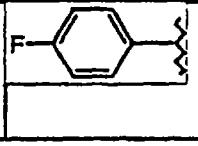
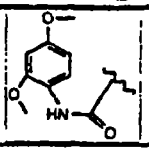
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B-1688					
B-1689					
B-1690					
B-1691					
B-1692					
B-1693					

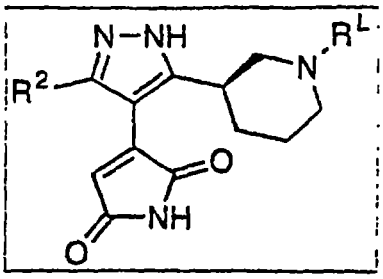


Examples B-1694 through B-1717 are prepared from Scaffold C-66

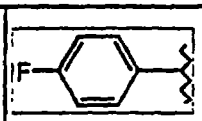
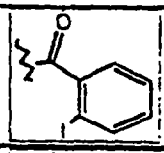
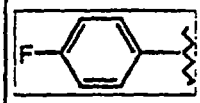
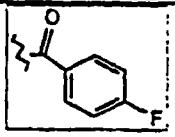
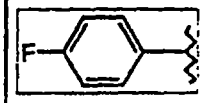
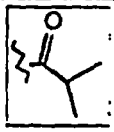
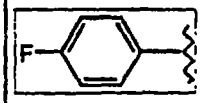
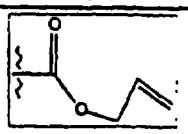
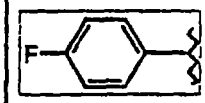
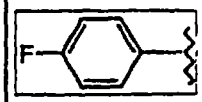
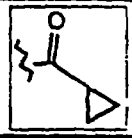
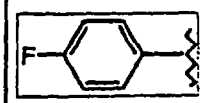
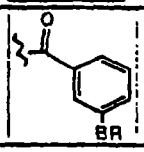
Example#	R^2	R^L			
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B-1697					
B-1698					
B-1699					
B-1700					

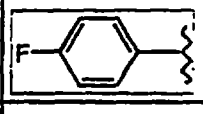
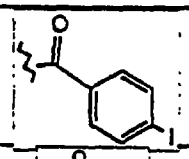
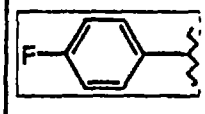
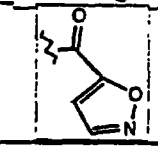
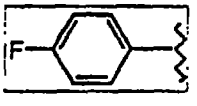
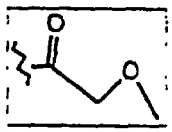
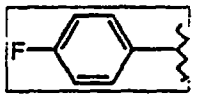
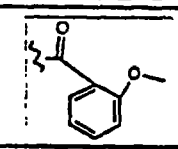
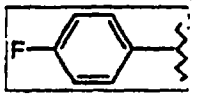
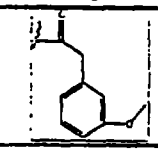
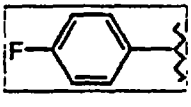
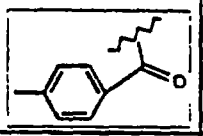
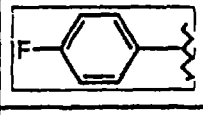
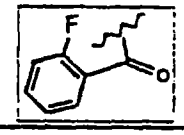
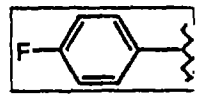
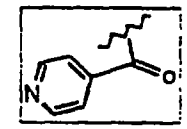
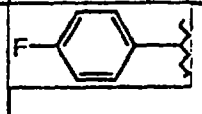
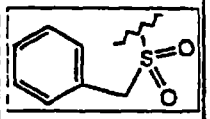
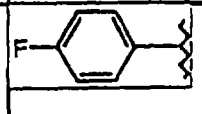
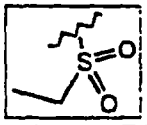
Example#	R^2	R^L			
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B-1704					
B-1705					
B-1706					
B-1707					
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B-1709					
B-1710					

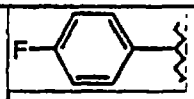
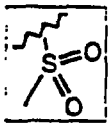
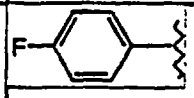
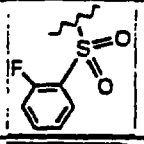
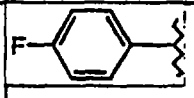
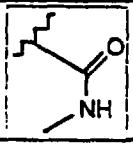
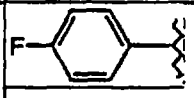
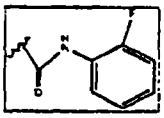
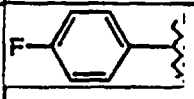
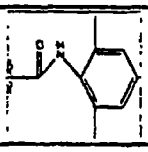
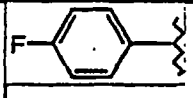
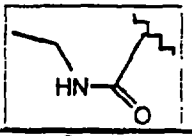
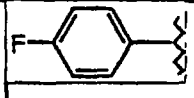
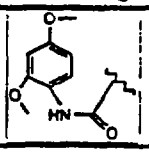
Example#	R^2	R^L			
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B-1713					
B-1714					
B-1715					
B-1716					
B-1717					

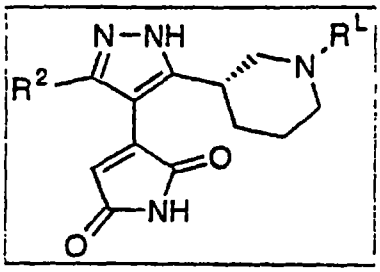


Examples B-1718 through B-1741 are prepared from Scaffold C-69

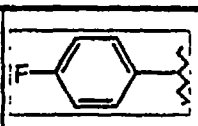
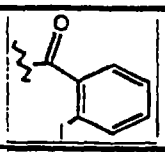
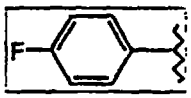
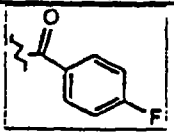
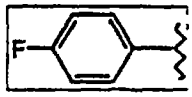
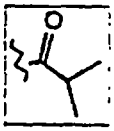
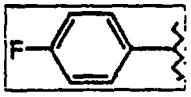
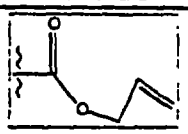
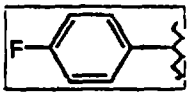
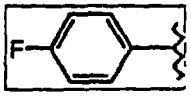
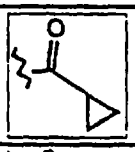
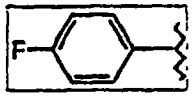
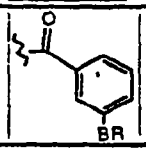
Example#	R^2	R^L			
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B-1721					
B-1722					
B-1723					
B-1724					

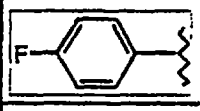
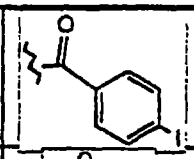
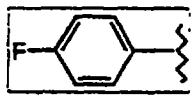
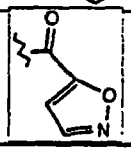
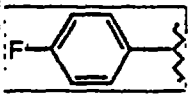
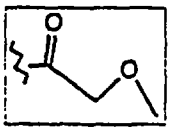
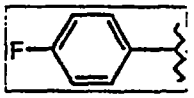
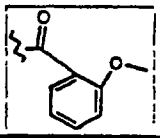
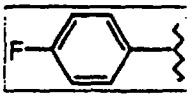
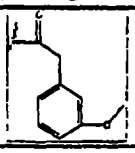
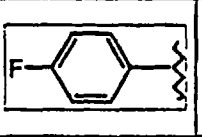
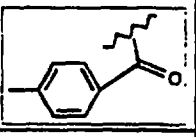
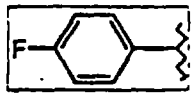
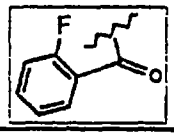
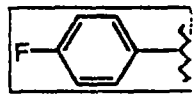
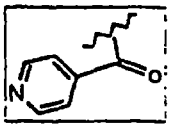
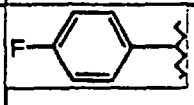
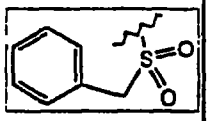
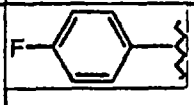
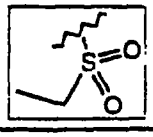
Example#	R^2	R^L			
B-1725					
B-1726					
B-1727					
B-1728					
B-1729					
B-1730					
B-1731					
B-1732					
B-1733					
B-1734					

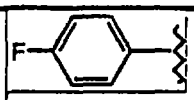
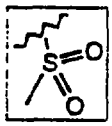
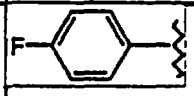
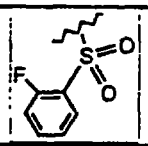
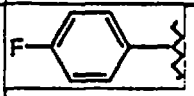
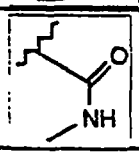
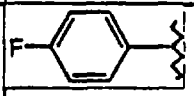
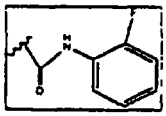
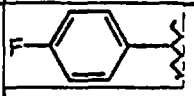
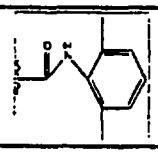
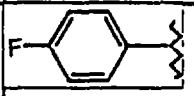
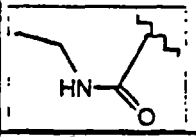
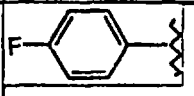
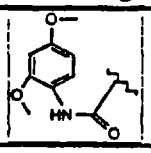
Example#	R^2	R^L			
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B-1736					
B-1737					
B-1738					
B-1739					
B-1740					
B-1741					

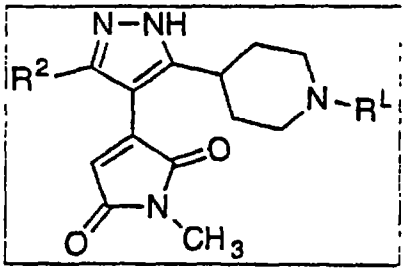


Examples B-1742 through B-1765 are prepared from Scaffold C-70

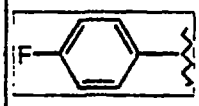
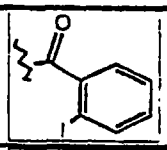
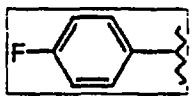
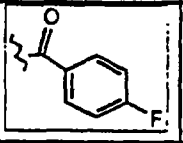
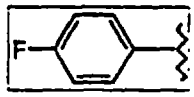
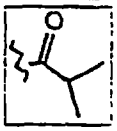
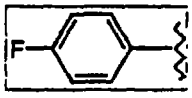
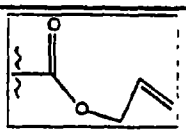
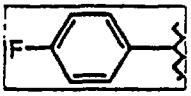
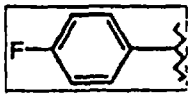
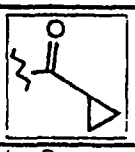
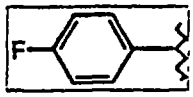
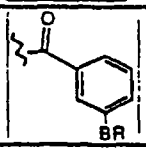
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B-1743					
B-1744					
B-1745					
B-1746					
B-1747					
B-1748					

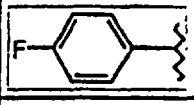
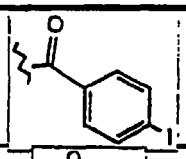
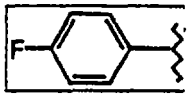
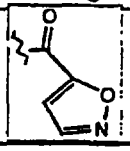
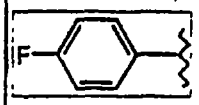
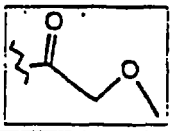
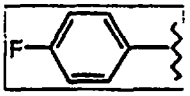
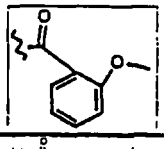
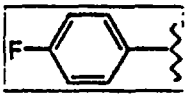
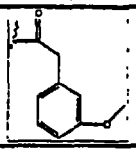
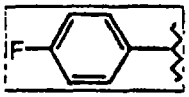
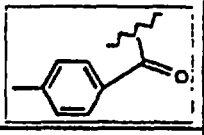
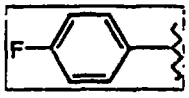
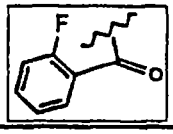
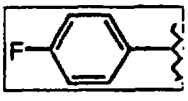
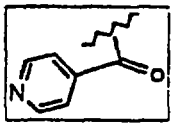
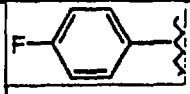
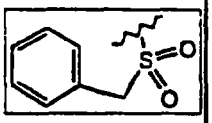
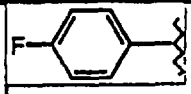
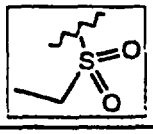
Example#	R^2	R^L			
B-1749					
B-1750					
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B-1752					
B-1753					
B-1754					
B-1755					
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B-1758					

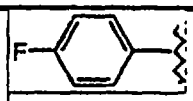
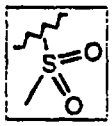
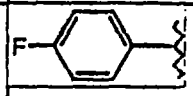
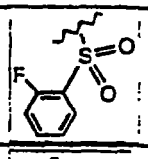
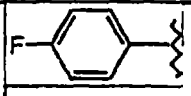
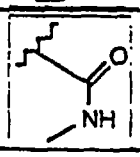
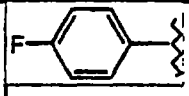
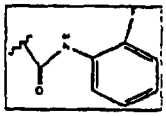
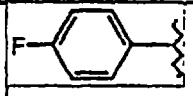
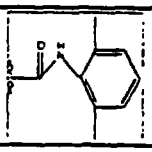
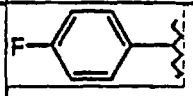
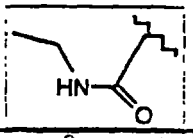
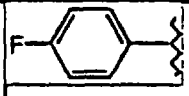
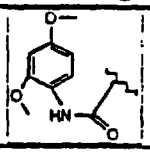
Example#	R^2	R^L			
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B-1761					
B-1762					
B-1763					
B-1764					
B-1765					

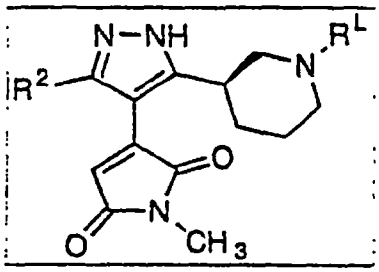


Examples B-1766 through B-1789 are prepared from Scaffold C-71

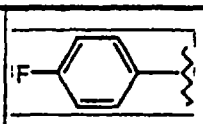
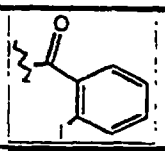
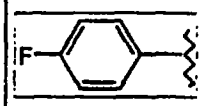
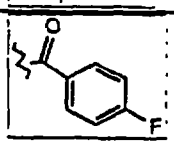
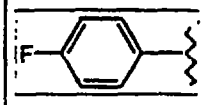
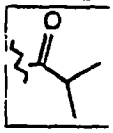
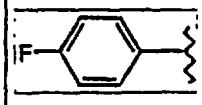
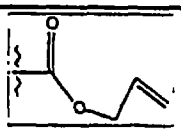
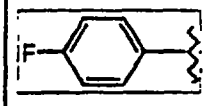
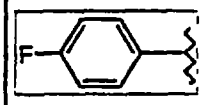
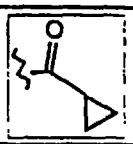
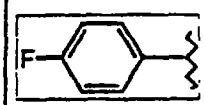
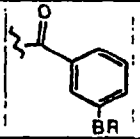
Example#	R^2	R^L			
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B-1767					
B-1768					
B-1769					
B-1770					
B-1771					
B-1772					

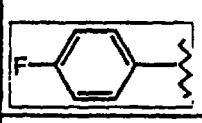
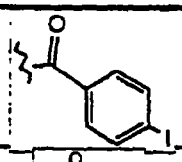
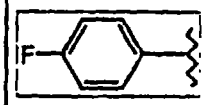
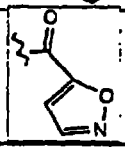
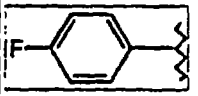
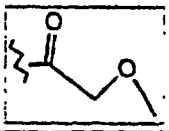
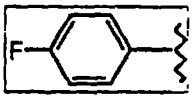
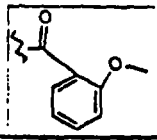
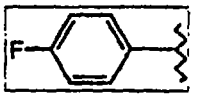
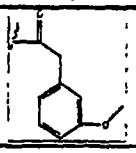
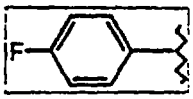
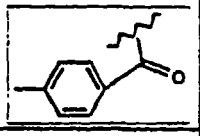
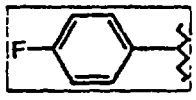
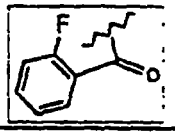
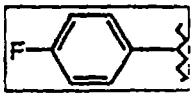
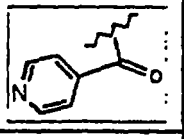
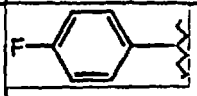
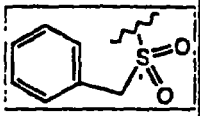
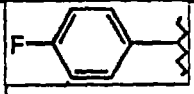
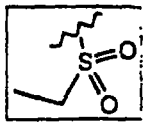
Example#	R^2	R^L			
B-1773					
B-1774					
B-1775					
B-1776					
B-1777					
B-1778					
B-1779					
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B-1781					
B-1782					

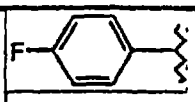
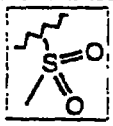
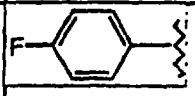
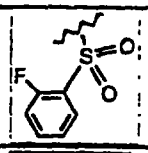
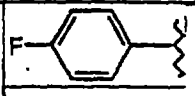
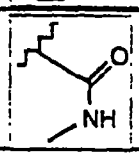
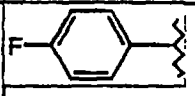
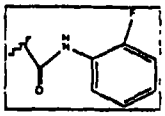
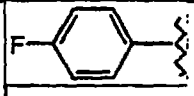
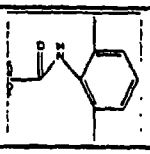
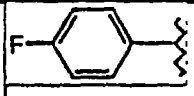
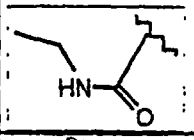
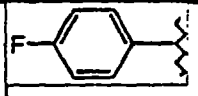
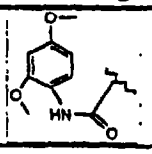
Example#	R^2	R^L			
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B-1784					
B-1785					
B-1786					
B-1787					
B-1788					
B-1789					

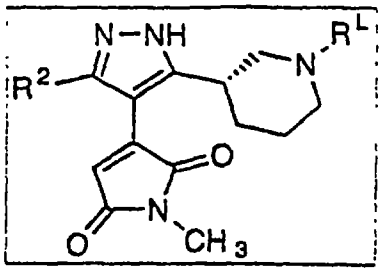


Examples B-1790 through B-1813 are prepared from Scaffold C-72

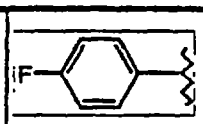
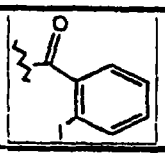
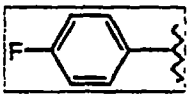
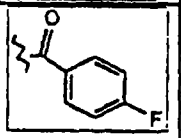
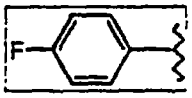
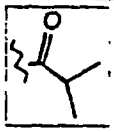
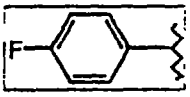
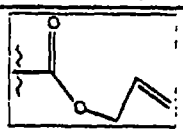
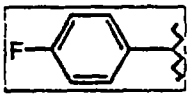
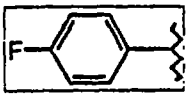
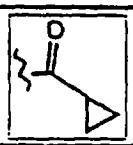
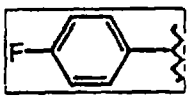
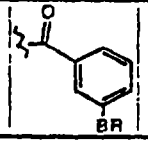
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B-1792					
B-1793					
B-1794					
B-1795					
B-1796					

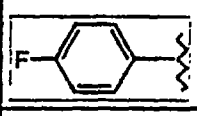
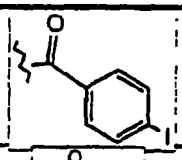
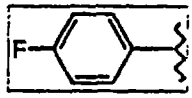
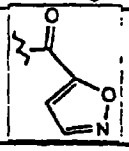
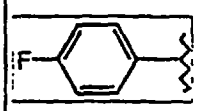
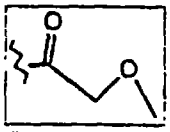
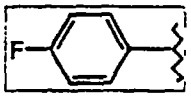
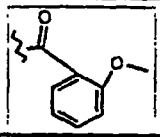
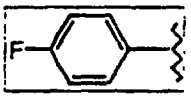
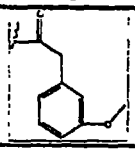
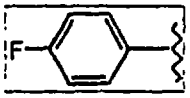
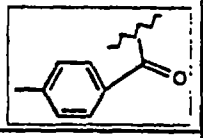
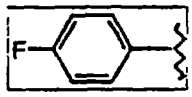
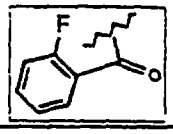
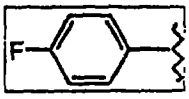
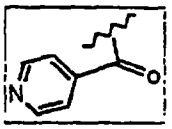
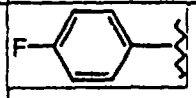
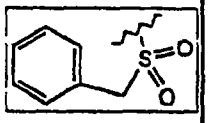
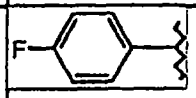
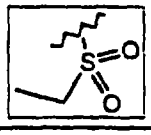
Example#	R^2	R^L			
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B-1799					
B-1800					
B-1801					
B-1802					
B-1803					
B-1804					
B-1805					
B-1806					

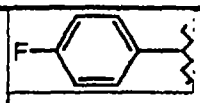
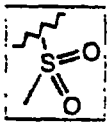
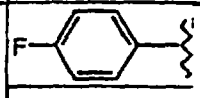
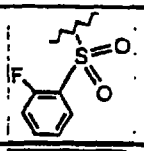
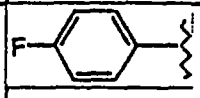
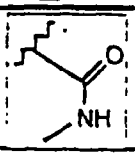
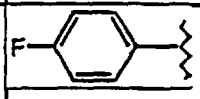
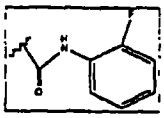
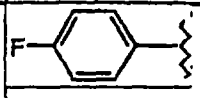
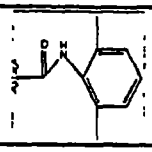
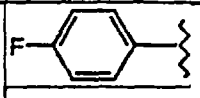
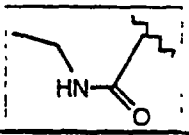
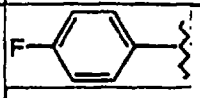
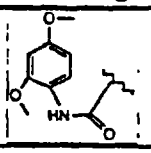
Example#	R^2	R^L			
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B-1809					
B-1810					
B-1811					
B-1812					
B-1813					

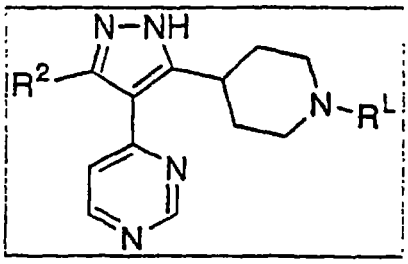


Examples B-1814 through B-1837 are prepared from Scaffold C-73

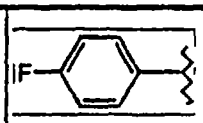
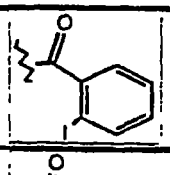
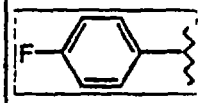
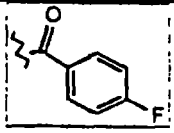
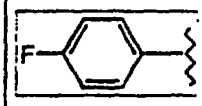
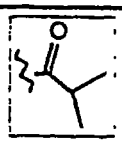
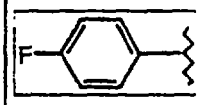
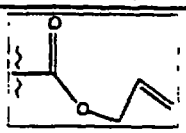
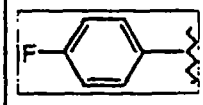
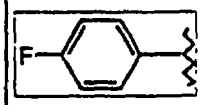
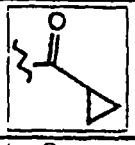
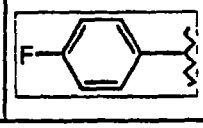
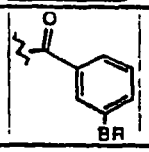
Example#	R^2	R^L			
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B-1815					
B-1816					
B-1817					
B-1818					
B-1819					
B-1820					

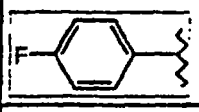
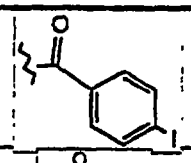
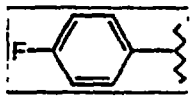
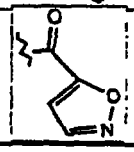
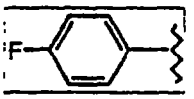
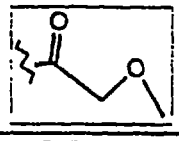
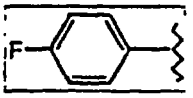
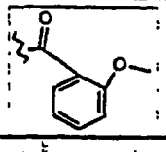
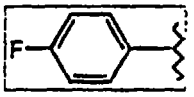
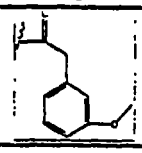
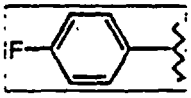
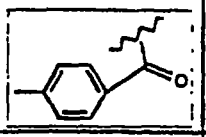
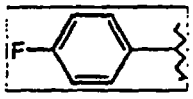
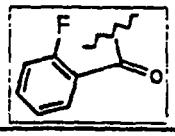
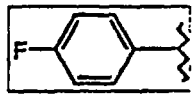
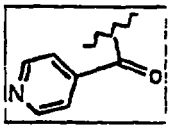
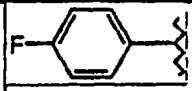
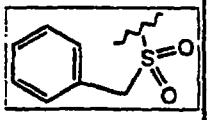
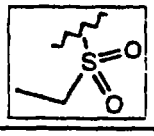
Example#	R^2	R^L			
B-1821					
B-1822					
B-1823					
B-1824					
B-1825					
B-1826					
B-1827					
B-1828					
B-1829					
B-1830					

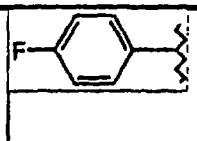
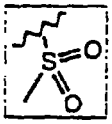
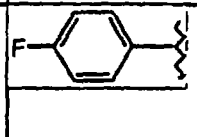
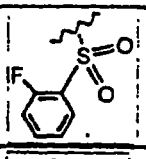
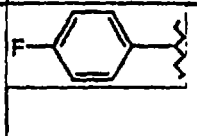
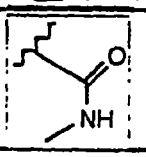
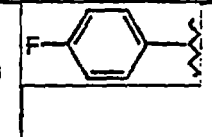
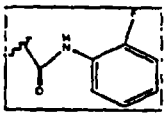
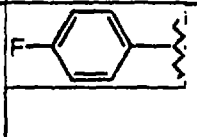
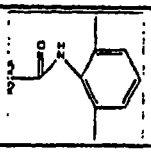
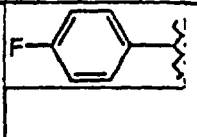
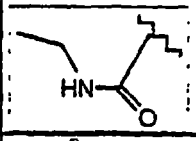
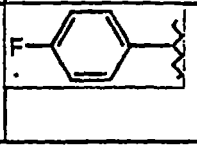
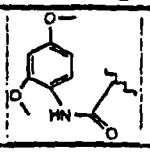
Example#	R^2	R^L			
B-1831					
B-1832					
B-1833					
B-1834					
B-1835					
B-1836					
B-1837					

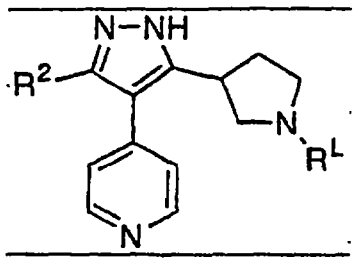


Examples B-1838 through B-1861 are prepared from Scaffold C-33

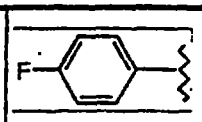
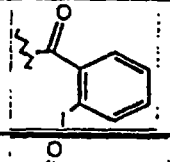
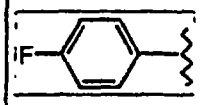
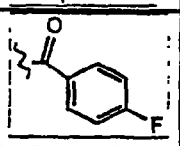
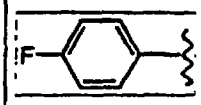
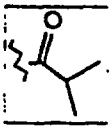
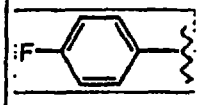
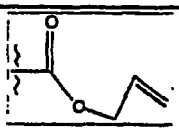
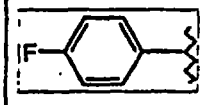
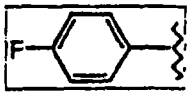
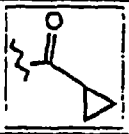
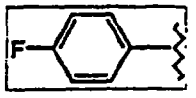
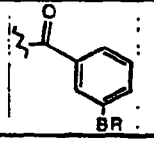
Example#	R^2	R^L			
B-1838					
B-1839					
B-1840					
B-1841					
B-1842					
B-1843					
B-1844					

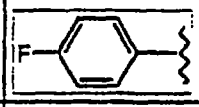
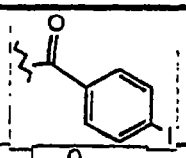
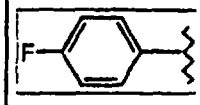
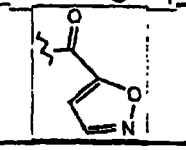
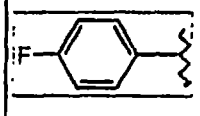
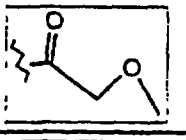
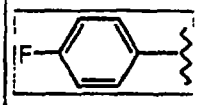
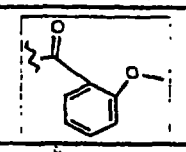
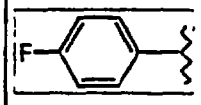
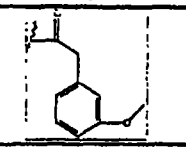
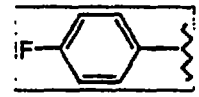
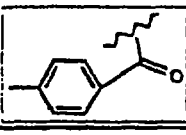
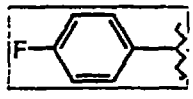
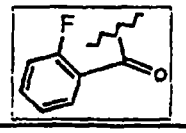
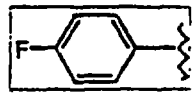
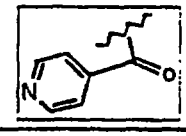
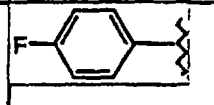
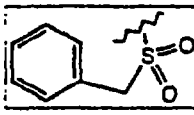
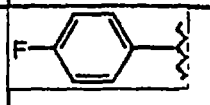
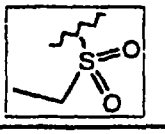
Example#	R^2	R^L			
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B-1846					
B-1847					
B-1848					
B-1849					
B-1850					
B-1851					
B-1852					
B-1853					
B-1854					

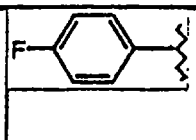
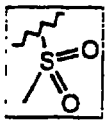
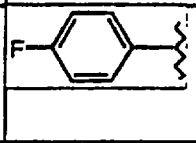
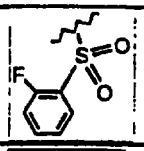
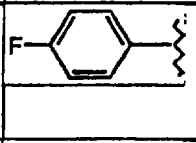
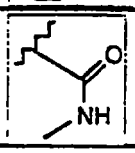
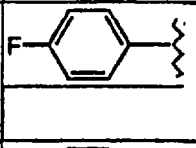
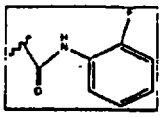
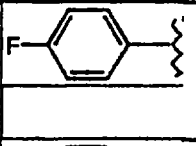
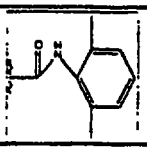
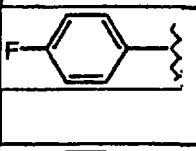
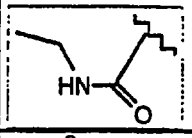
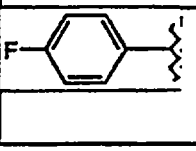
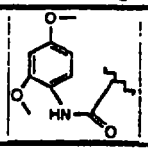
Example#	R^2	R^L			
B-1855					
B-1856					
B-1857					
B-1858					
B-1859					
B-1860					
B-1861					

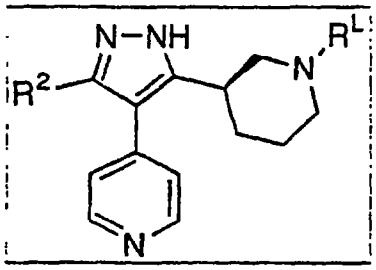


Examples B-1862 through B-1885 are prepared from Scaffold C-45

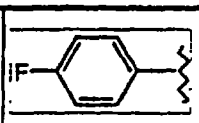
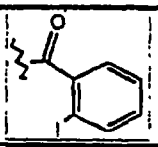
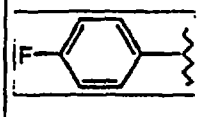
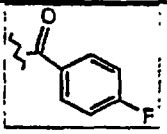
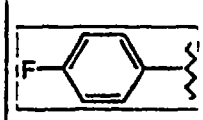
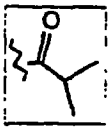
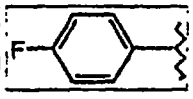
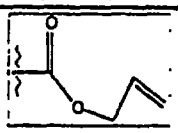
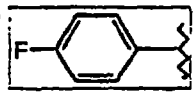
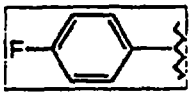
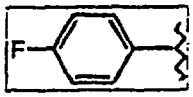
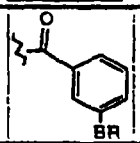
Example#	R^2	R^L			
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B-1863					
B-1864					
B-1865					
B-1866					
B-1867					
B-1868					

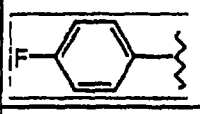
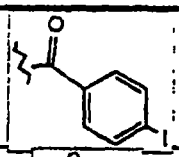
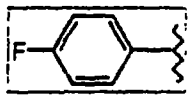
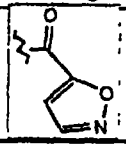
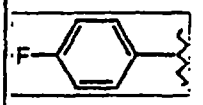
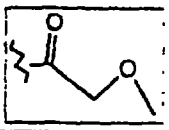
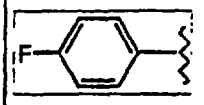
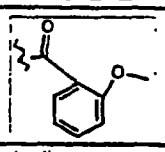
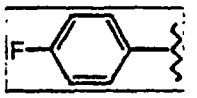
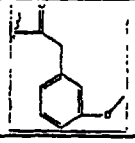
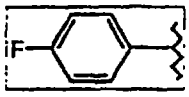
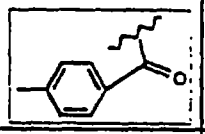
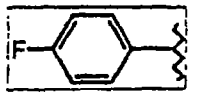
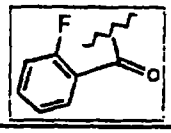
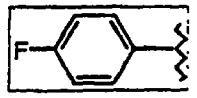
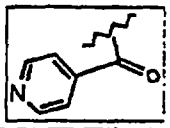
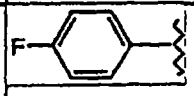
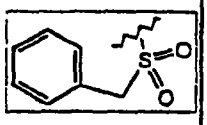
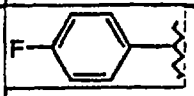
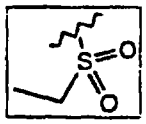
Example#	R^2	R^L			
B-1869					
B-1870					
B-1871					
B-1872					
B-1873					
B-1874					
B-1875					
B-1876					
B-1877					
B-1878					

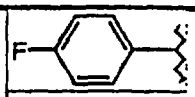
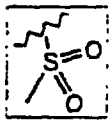
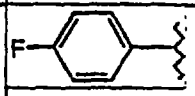
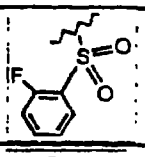
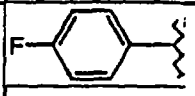
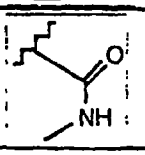
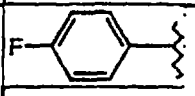
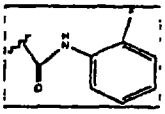
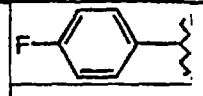
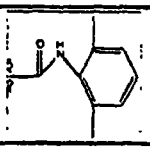
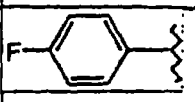
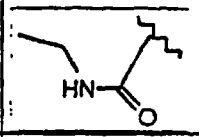
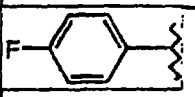
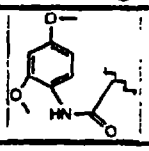
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B-1881					
B-1882					
B-1883					
B-1884					
B-1885					

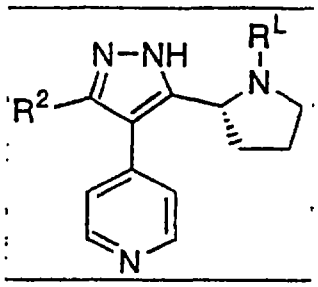


Examples B-1886 through B-1909 prepared from Scaffold C-42

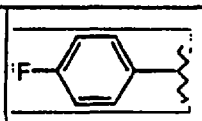
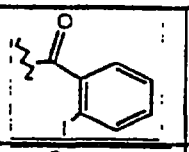
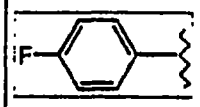
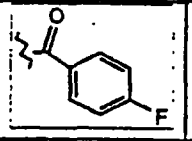
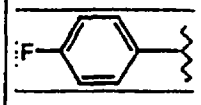
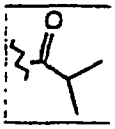
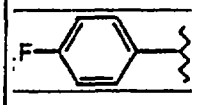
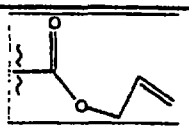
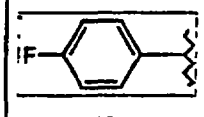
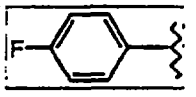
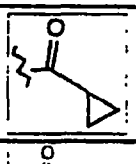
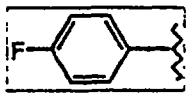
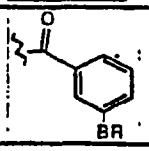
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B-1887					
B-1888					
B-1889					
B-1890					
B-1891					
B-1892					

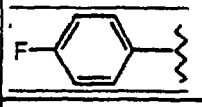
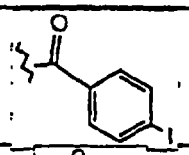
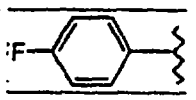
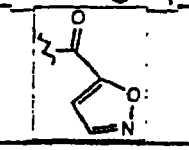
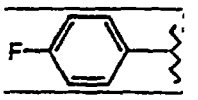
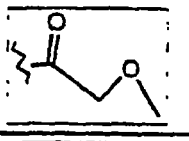
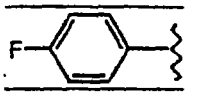
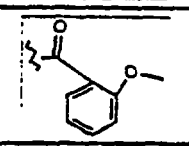
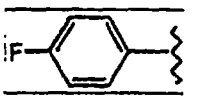
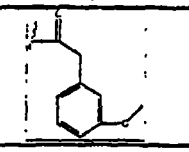
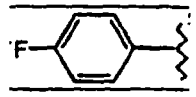
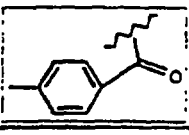
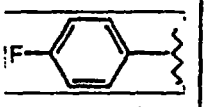
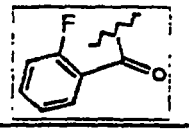
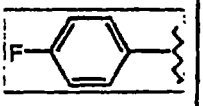
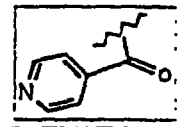
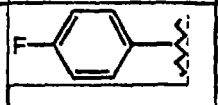
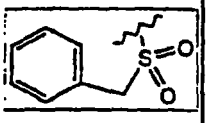
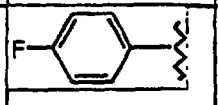
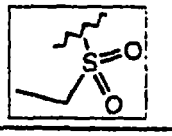
Example#	R^2	R^L			
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B-1895					
B-1896					
B-1897					
B-1898					
B-1899					
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B-1902					

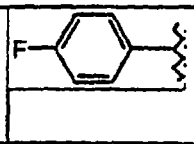
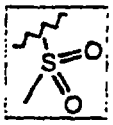
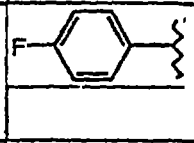
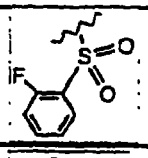
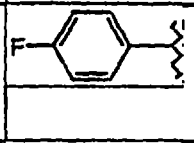
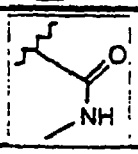
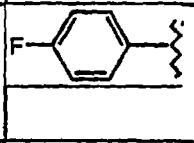
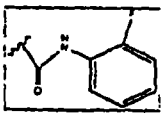
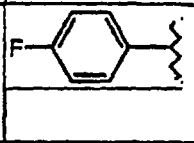
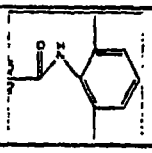
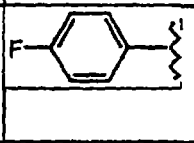
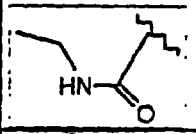
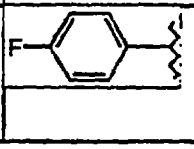
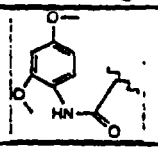
Example#	R^2	R^L			
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B-1904					
B-1905					
B-1906					
B-1907					
B-1908					
B-1909					

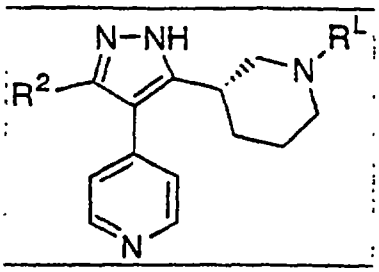


Examples B-1910 through B-1933 are prepared from Scaffold C-44

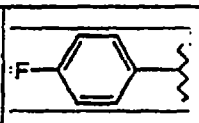
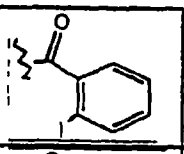
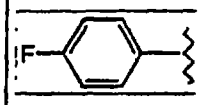
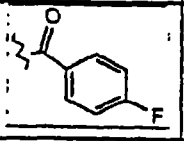
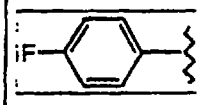
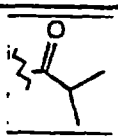
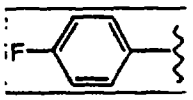
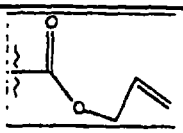
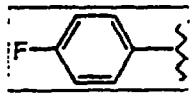
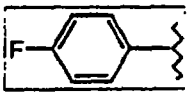
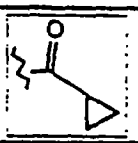
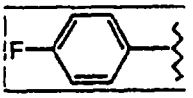
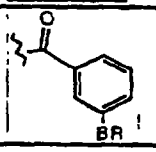
Example#	R^2	R^L			
B-1910					
B-1911					
B-1912					
B-1913					
B-1914					
B-1915					
B-1916					

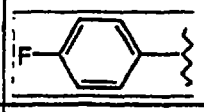
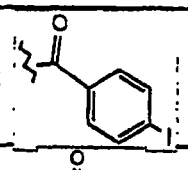
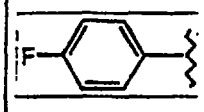
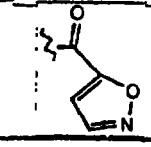
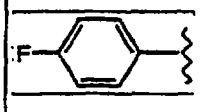
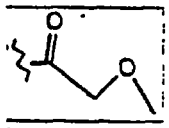
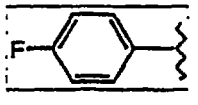
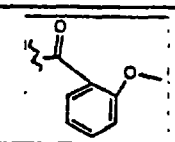
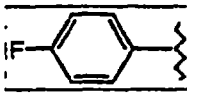
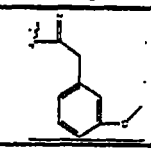
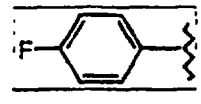
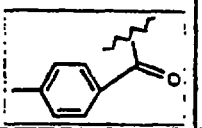
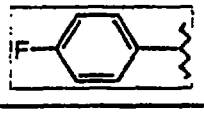
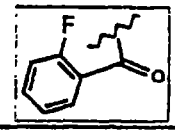
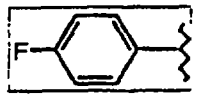
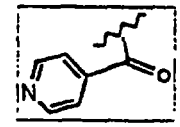
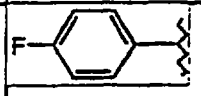
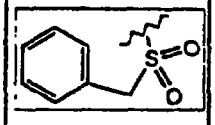
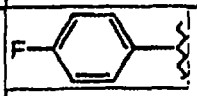
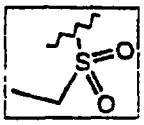
Example#	R^2	R^L			
B-1917					
B-1918					
B-1919					
B-1920					
B-1921					
B-1922					
B-1923					
B-1924					
B-1925					
B-1926					

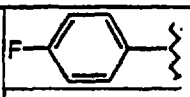
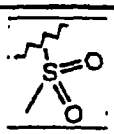
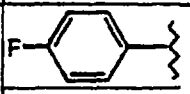
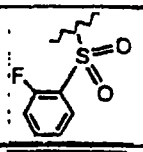
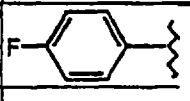
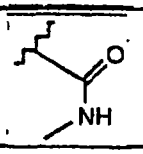
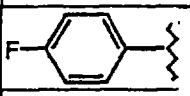
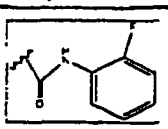
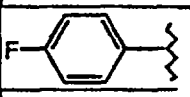
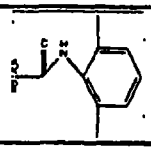
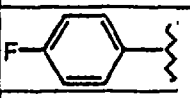
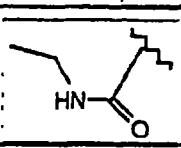
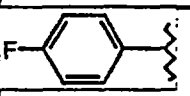
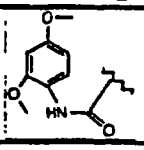
Example#	R^2	R^L			
B-1927					
B-1928					
B-1929					
B-1930					
B-1931					
B-1932					
B-1933					

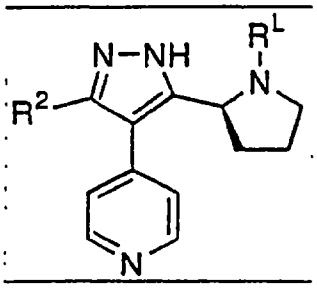


Examples B-1934 through B-1957 are prepared from Scaffold C-41

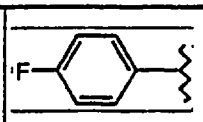
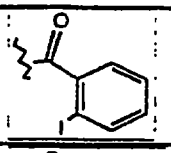
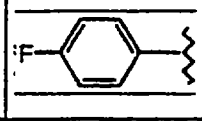
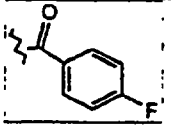
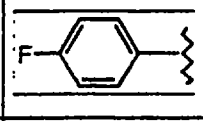
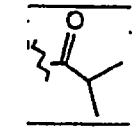
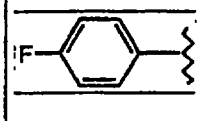
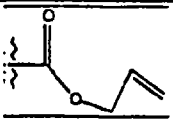
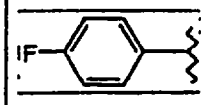
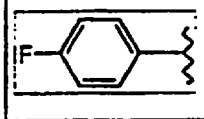
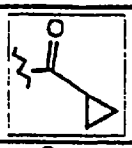
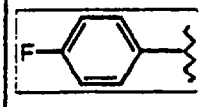
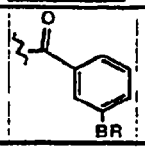
Example#	R^2	R^L			
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B-1936					
B-1937					
B-1938					
B-1939					
B-1940					

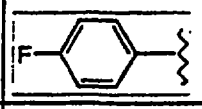
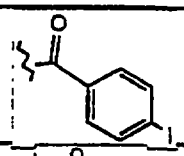
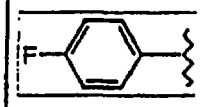
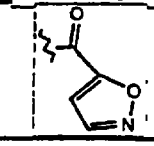
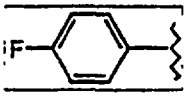
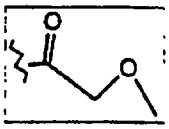
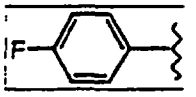
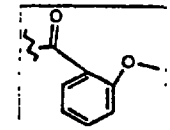
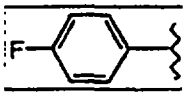
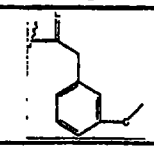
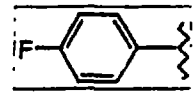
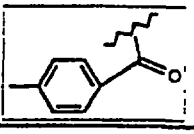
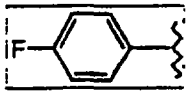
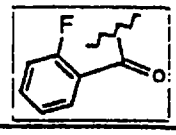
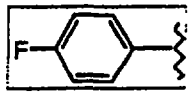
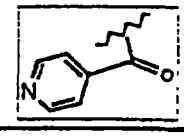
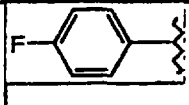
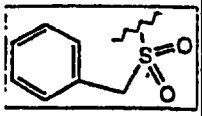
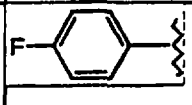
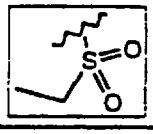
Example#	R^2	R^L			
B-1941					
B-1942					
B-1943					
B-1944					
B-1945					
B-1946					
B-1947					
B-1948					
B-1949					
B-1950					

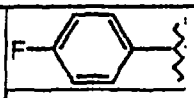
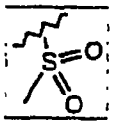
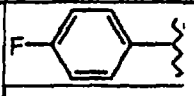
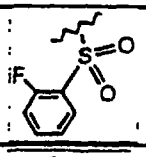
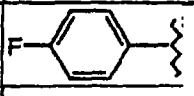
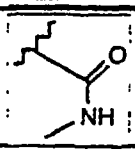
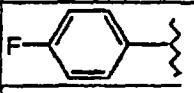
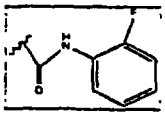
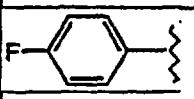
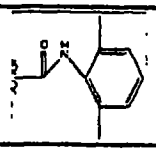
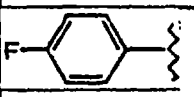
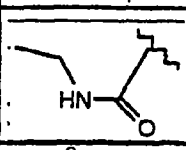
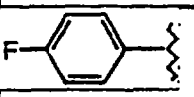
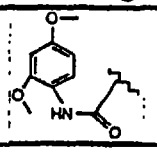
Example#	R^2	R^L			
B-1951					
B-1952					
B-1953					
B-1954					
B-1955					
B-1956					
B-1957					

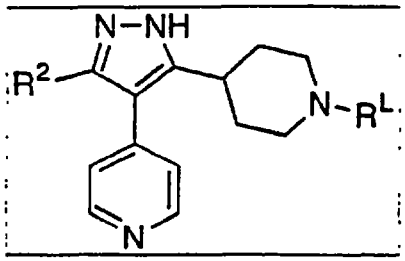


Examples B-1958 through B-1981 are prepared from Scaffold C-43

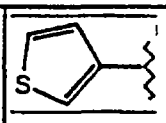
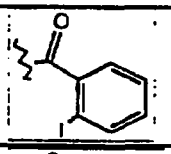
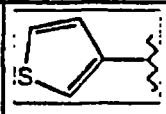
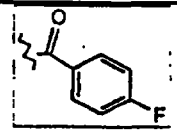
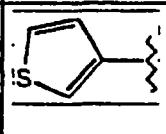
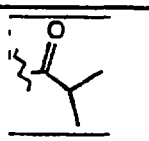
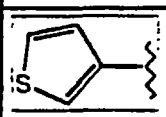
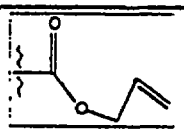
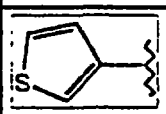
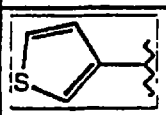
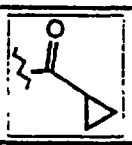
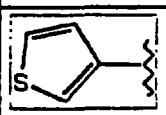
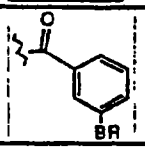
Example#	R^2	R^L			
B-1958					
B-1959					
B-1960					
B-1961					
B-1962					
B-1963					
B-1964					

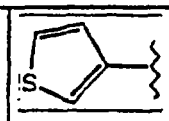
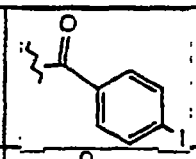
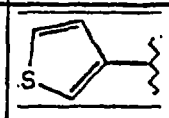
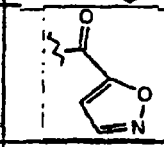
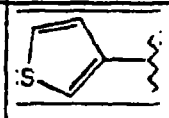
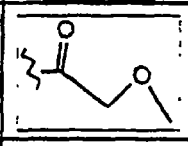
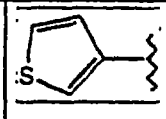
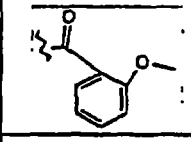
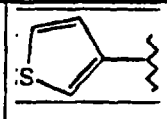
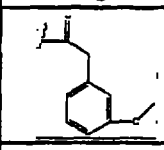
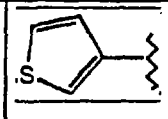
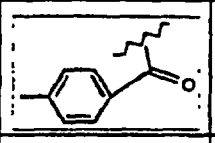
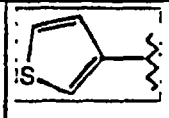
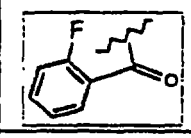
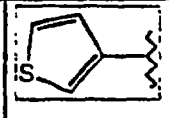
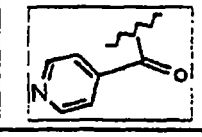
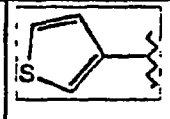
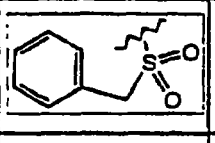
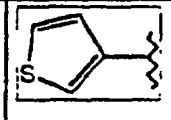
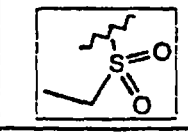
Example#	R^2	R^L			
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B-1966					
B-1967					
B-1968					
B-1969					
B-1970					
B-1971					
B-1972					
B-1973					
B-1974					

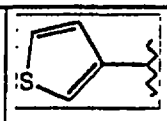
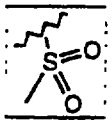
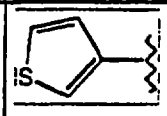
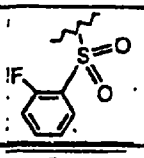
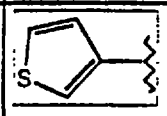
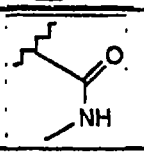
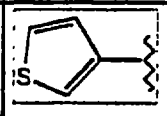
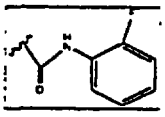
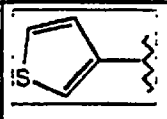
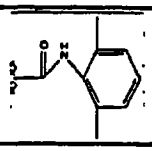
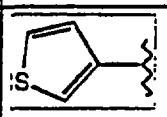
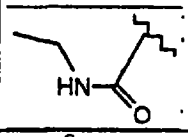
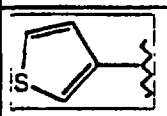
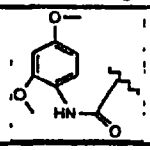
Example#	R^2	R^L			
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B-1976					
B-1977					
B-1978					
B-1979					
B-1980					
B-1981					

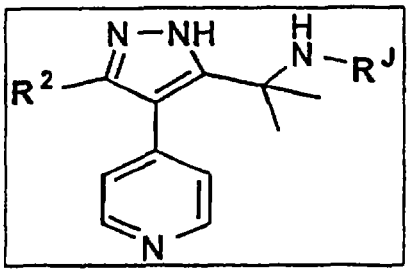


Examples B-1982 through B-2005 are prepared from Scaffold C-30

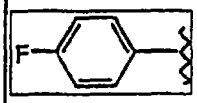
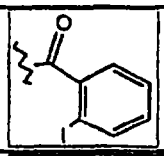
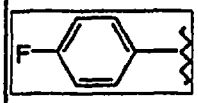
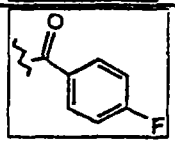
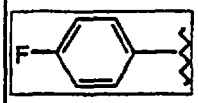
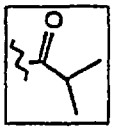
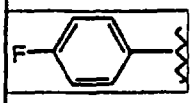
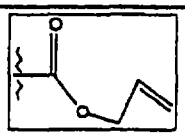
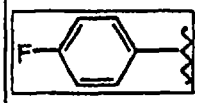
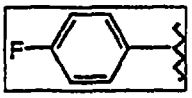
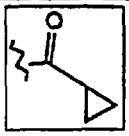
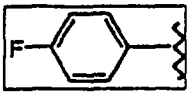
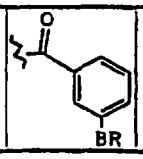
Example#	R^2	R^L			
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B-1983					
B-1984					
B-1985					
B-1986					
B-1987					
B-1988					

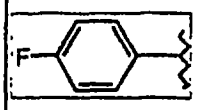
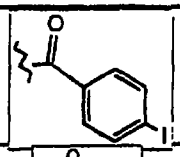
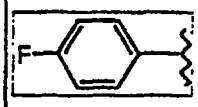
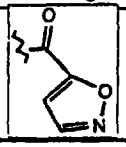
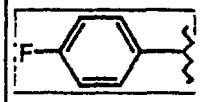
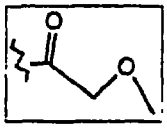
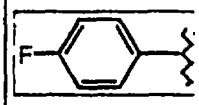
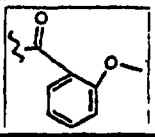
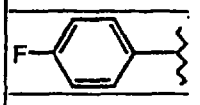
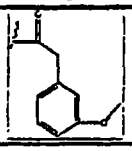
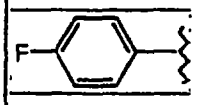
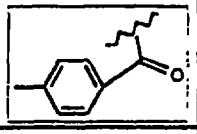
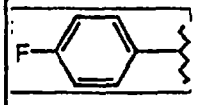
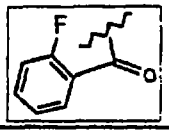
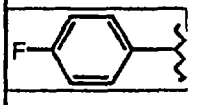
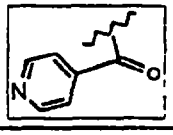
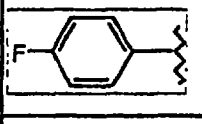
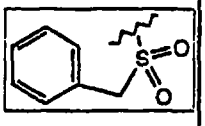
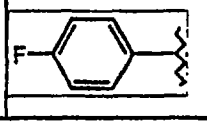
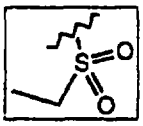
Example#	R^2	R^L			
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B-1990					
B-1991					
B-1992					
B-1993					
B-1994					
B-1995					
B-1996					
B-1997					
B-1998					

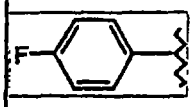
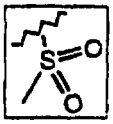
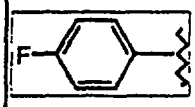
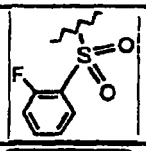
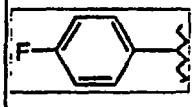
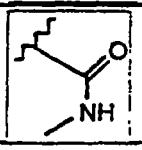
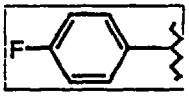
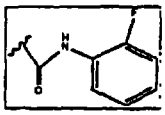
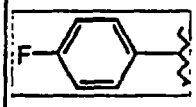
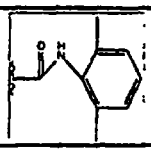
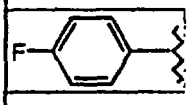
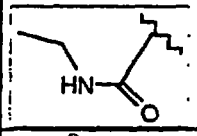
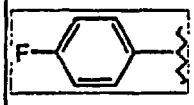
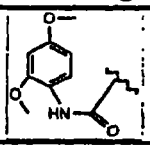
Example#	R^2	R^L			
B-1999					
B-2000					
B-2001					
B-2002					
B-2003					
B-2004					
B-2005					

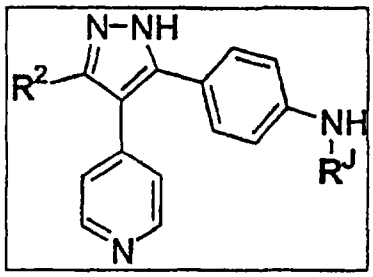


Examples B-2006 through B-2029 are prepared from Scaffold C-60

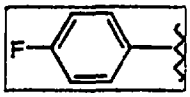
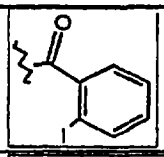
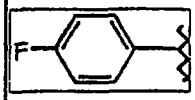
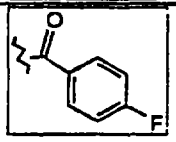
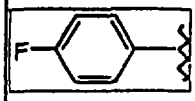
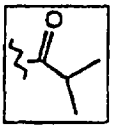
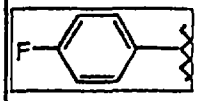
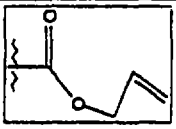
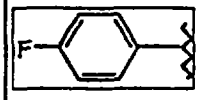
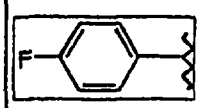
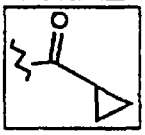
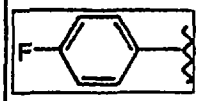
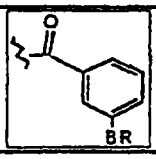
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B-2006					
B-2007					
B-2008					
B-2009					
B-2010					
B-2011					
B-2012					

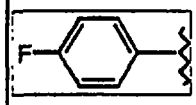
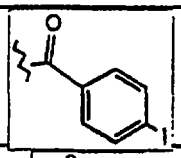
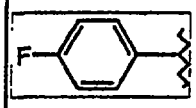
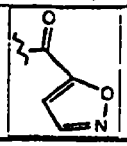
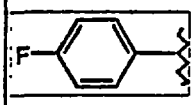
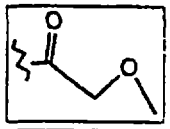
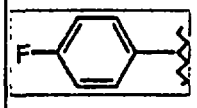
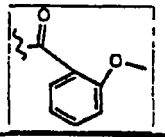
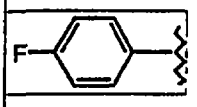
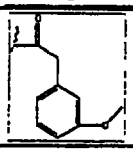
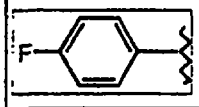
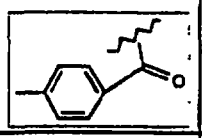
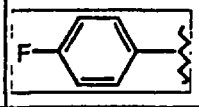
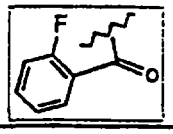
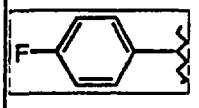
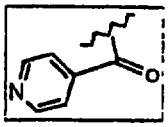
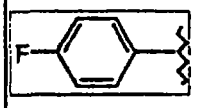
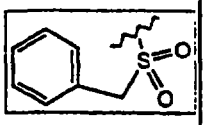
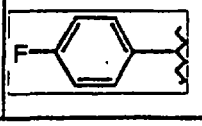
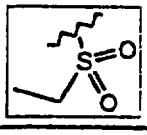
Example#	R^2	R^J			
B-2013					
B-2014					
B-2015					
B-2016					
B-2017					
B-2018					
B-2019					
B-2020					
B-2021					
B-2022					

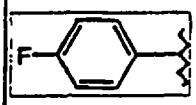
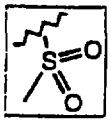
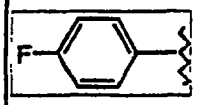
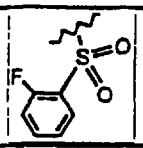
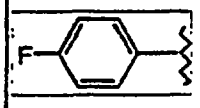
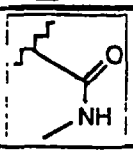
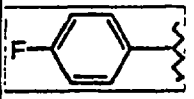
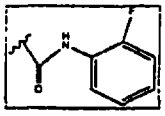
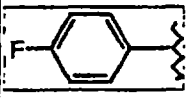
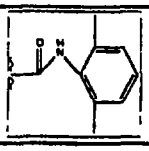
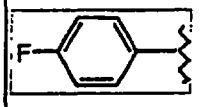
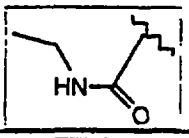
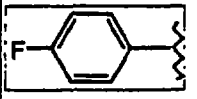
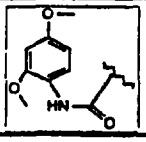
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B-2025					
B-2026					
B-2027					
B-2028					
B-2029					

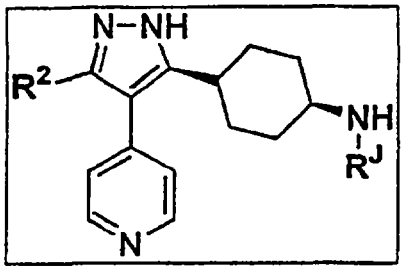


Examples B-2030 through B-2053 are prepared from Scaffold C-36

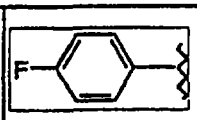
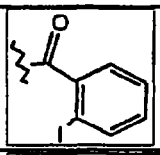
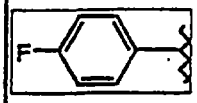
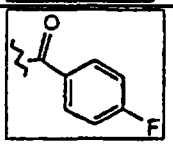
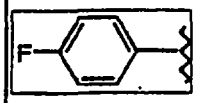
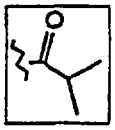
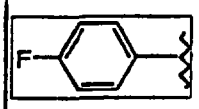
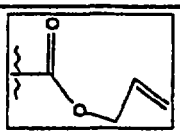
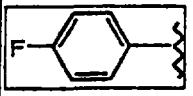
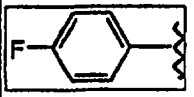
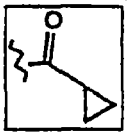
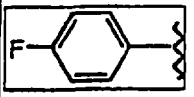
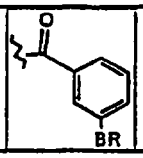
Example#	R^2	R^J			
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B-2031					
B-2032					
B-2033					
B-2034					
B-2035					
B-2036					

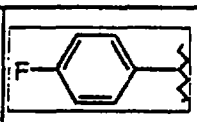
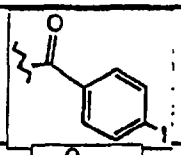
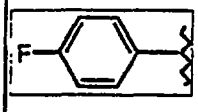
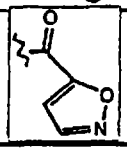
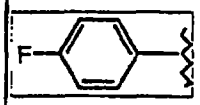
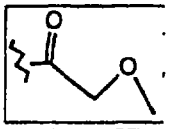
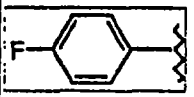
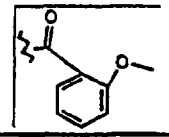
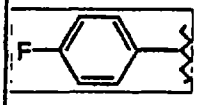
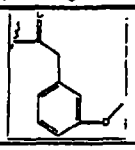
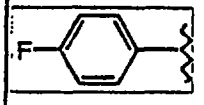
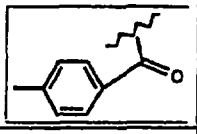
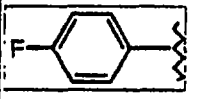
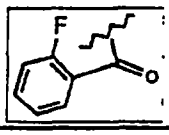
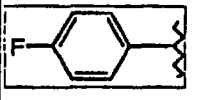
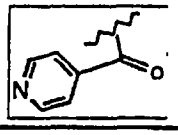
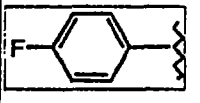
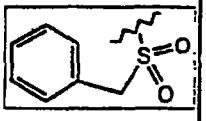
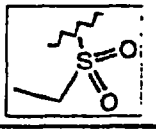
Example#	R^2	R^J			
B-2037					
B-2038					
B-2039					
B-2040					
B-2041					
B-2042					
B-2043					
B-2044					
B-2045					
B-2046					

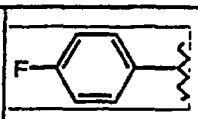
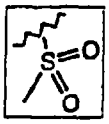
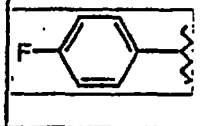
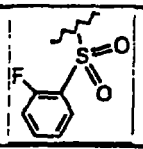
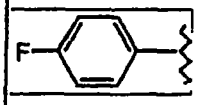
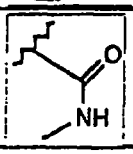
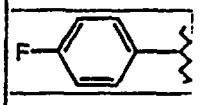
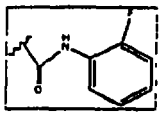
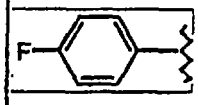
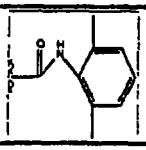
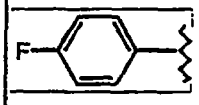
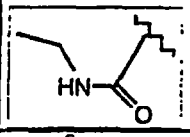
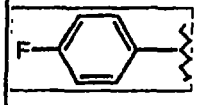
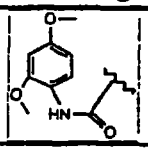
Example#	R^2	R^J			
B-2047					
B-2048					
B-2049					
B-2050					
B-2051					
B-2052					
B-2053					

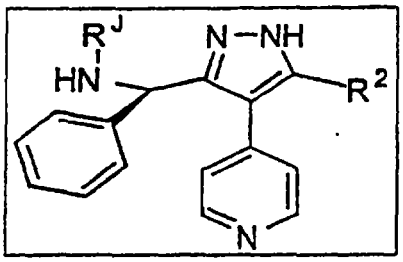


Examples B-2054 through B-2077 are prepared from Scaffold C-34

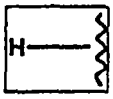
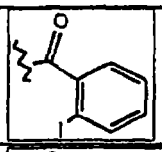
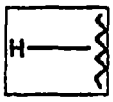
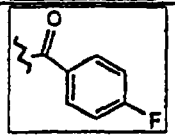
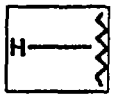
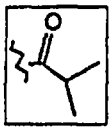
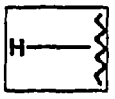
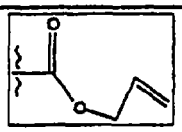
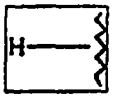
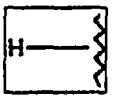
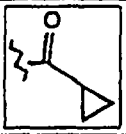
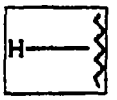
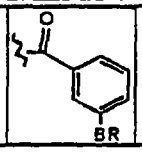
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B-2057					
B-2058					
B-2059					
B-2060					

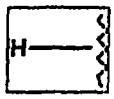
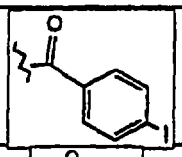
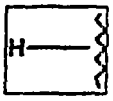
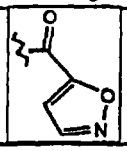
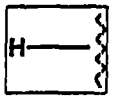
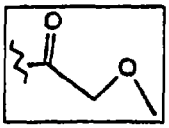
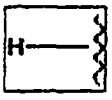
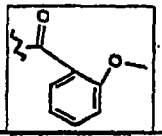
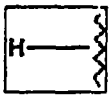
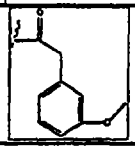
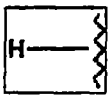
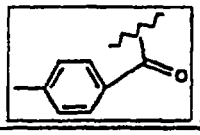
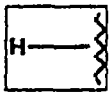
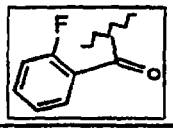
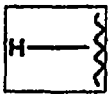
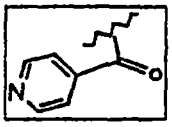
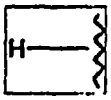
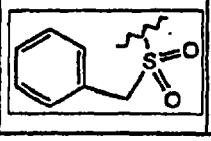
Example#	R^2	R^J			
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B-2064					
B-2065					
B-2066					
B-2067					
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B-2069					
B-2070					

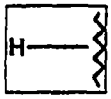
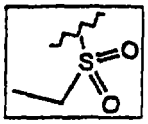
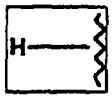
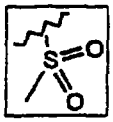
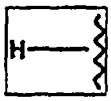
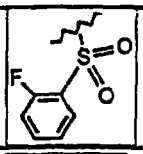
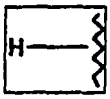
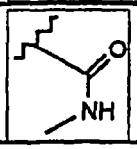
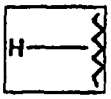
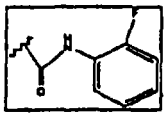
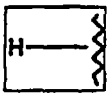
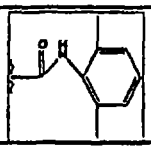
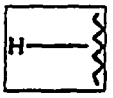
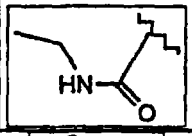
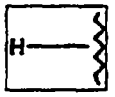
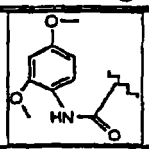
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B-2074					
B-2075					
B-2076					
B-2077					

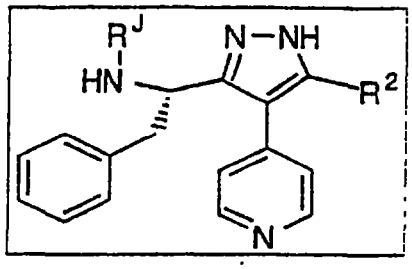


Examples B-2078 through B-2101 are prepared from Scaffold C-57

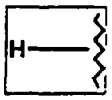
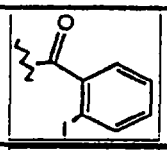
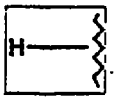
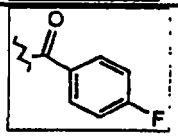
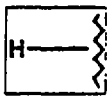
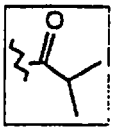
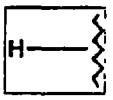
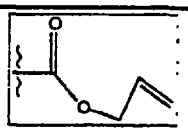
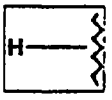
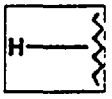
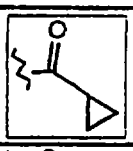
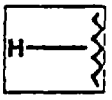
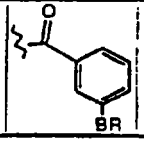
Example#	R^2	R^J			
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B-2079					
B-2080					
B-2081					
B-2082					
B-2083					
B-2084					

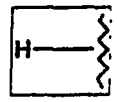
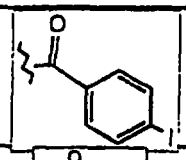
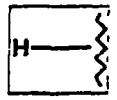
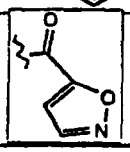
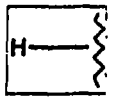
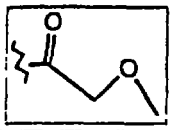
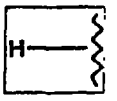
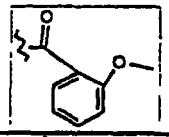
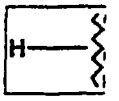
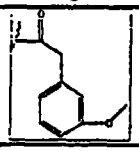
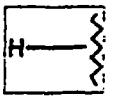
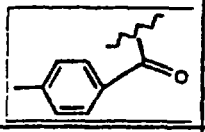
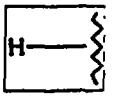
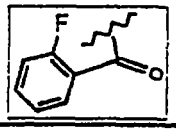
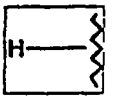
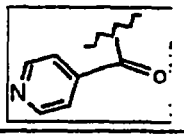
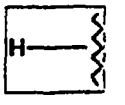
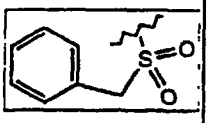
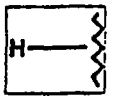
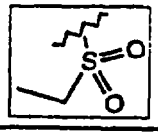
Example#	R^2	R^J			
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B-2086					
B-2087					
B-2088					
B-2089					
B-2090					
B-2091					
B-2092					
B-2093					

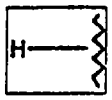
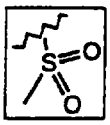
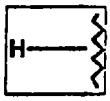
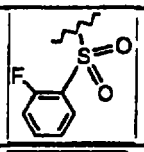
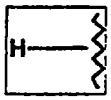
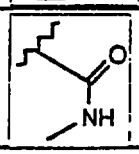
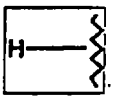
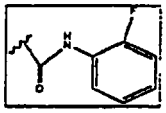
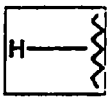
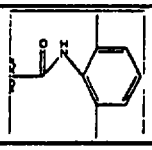
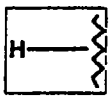
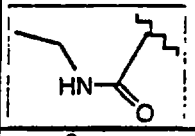
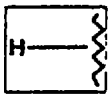
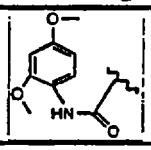
Example#	R^2	R^1			
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B-2095					
B-2096					
B-2097					
B-2098					
B-2099					
B-2100					
B-2101					

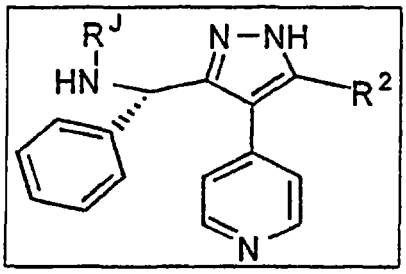


Examples B-2102 through B-2125 are prepared from Scaffold C-52

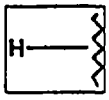
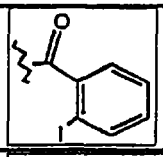
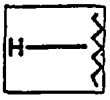
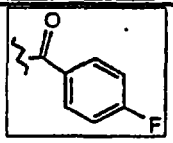
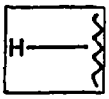
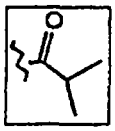
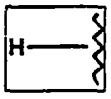
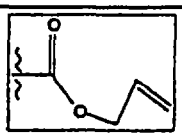
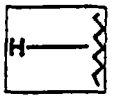
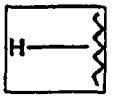
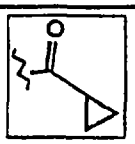
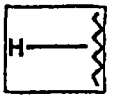
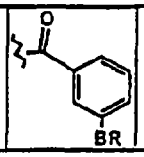
Example#	R^2	R^J			
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B-2103					
B-2104					
B-2105					
B-2106					
B-2107					
B-2108					

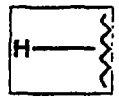
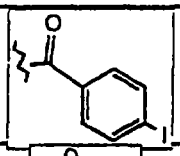
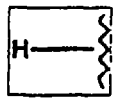
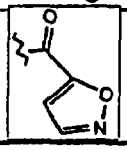
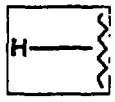
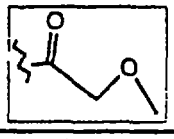
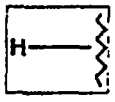
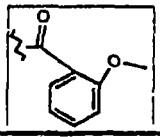
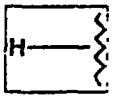
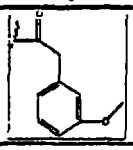
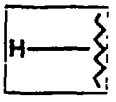
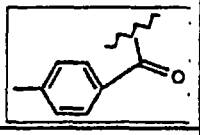
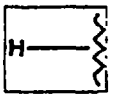
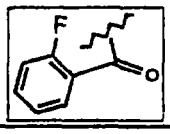
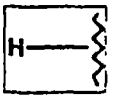
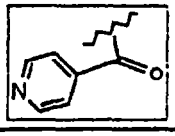
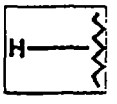
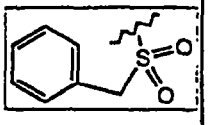
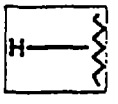
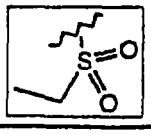
Example#	R^2	R^J			
B-2109					
B-2110					
B-2111					
B-2112					
B-2113					
B-2114					
B-2115					
B-2116					
B-2117					
B-2118					

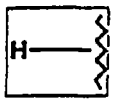
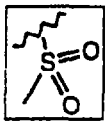
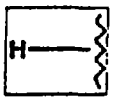
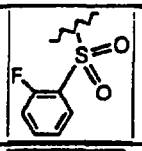
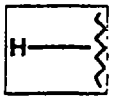
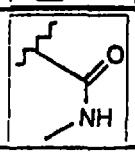
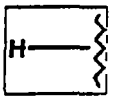
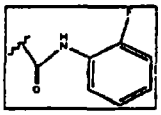
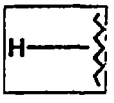
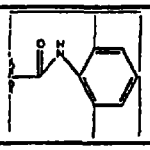
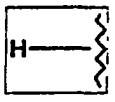
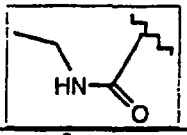
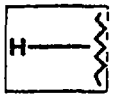
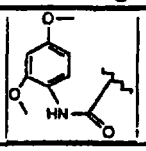
Example#	R^2	R^J			
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B-2120					
B-2121					
B-2122					
B-2123					
B-2124					
B-2125					

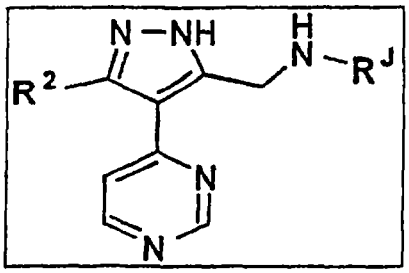


Examples B-2126 through B-2149 are prepared from Scaffold C-56

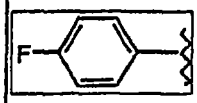
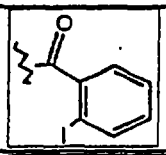
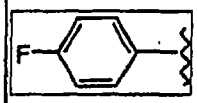
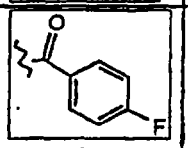
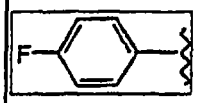
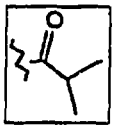
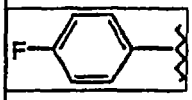
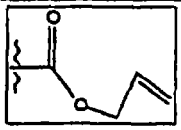
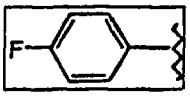
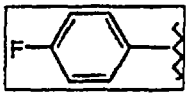
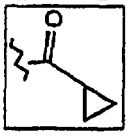
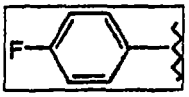
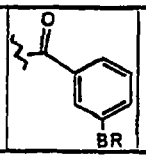
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B-2127					
B-2128					
B-2129					
B-2130					
B-2131					
B-2132					

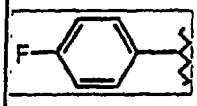
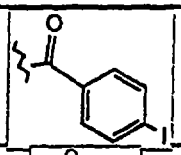
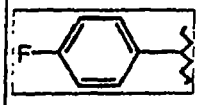
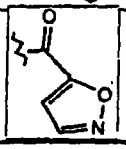
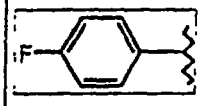
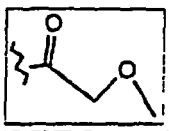
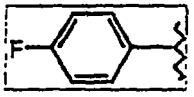
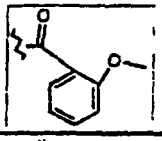
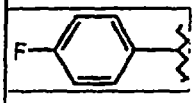
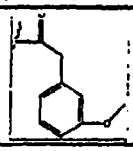
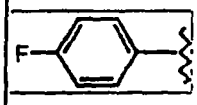
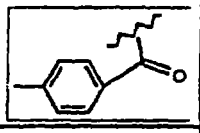
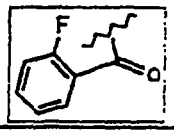
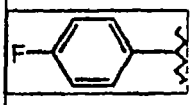
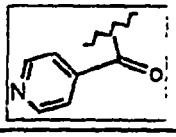
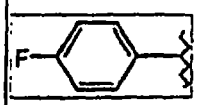
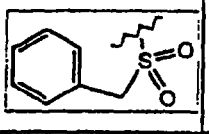
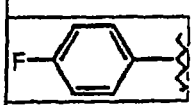
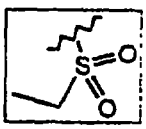
Example#	R^2	R^1			
B-2133					
B-2134					
B-2135					
B-2136					
B-2137					
B-2138					
B-2139					
B-2140					
B-2141					
B-2142					

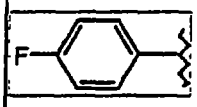
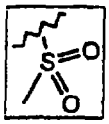
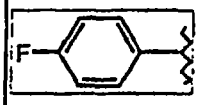
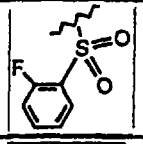
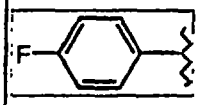
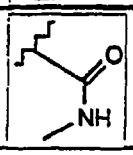
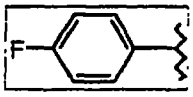
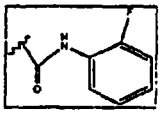
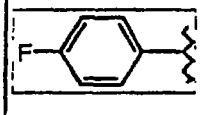
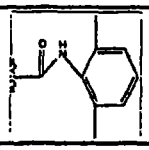
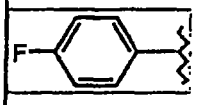
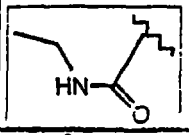
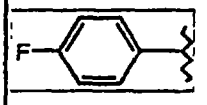
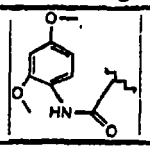
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B-2145					
B-2146					
B-2147					
B-2148					
B-2149					

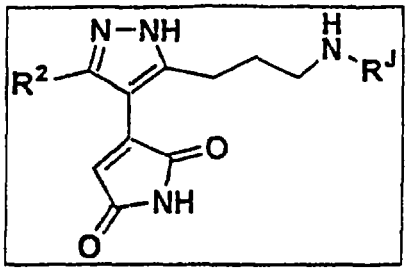


Examples B-2150 through B-2173 are prepared from Scaffold C-32

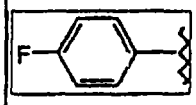
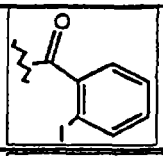
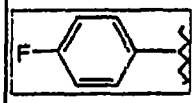
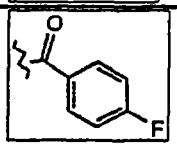
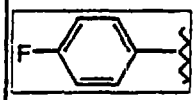
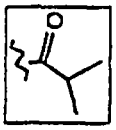
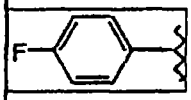
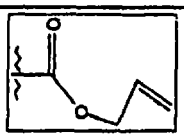
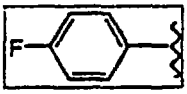
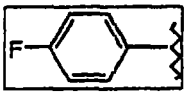
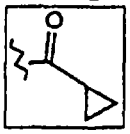
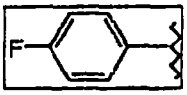
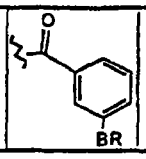
Example#	R^2	R^J			
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B-2152					
B-2153					
B-2154					
B-2155					
B-2156					

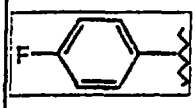
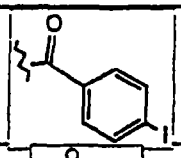
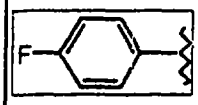
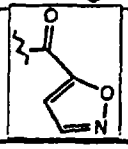
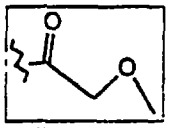
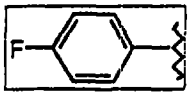
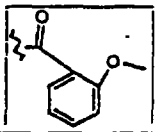
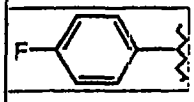
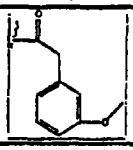
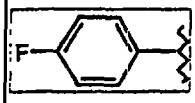
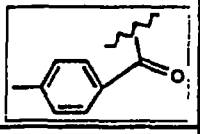
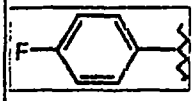
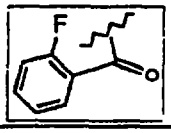
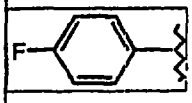
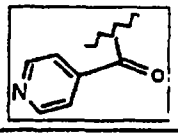
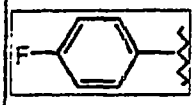
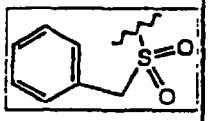
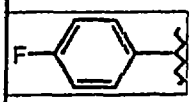
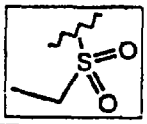
Example#	R^2	R^J			
B-2157					
B-2158					
B-2159					
B-2160					
B-2161					
B-2162					
B-2163					
B-2164					
B-2165					
B-2166					

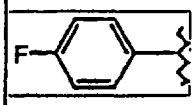
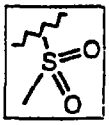
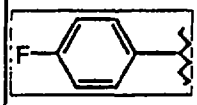
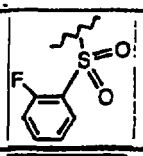
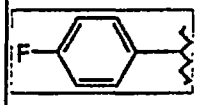
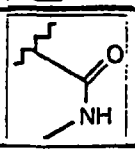
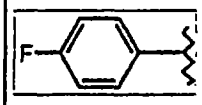
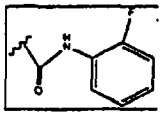
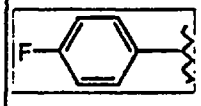
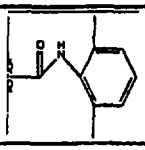
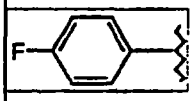
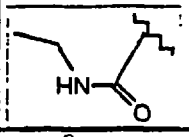
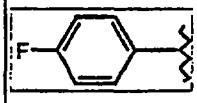
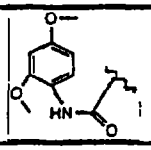
Example#	R^2	R^J			
B-2167					
B-2168					
B-2169					
B-2170					
B-2171					
B-2172					
B-2173					

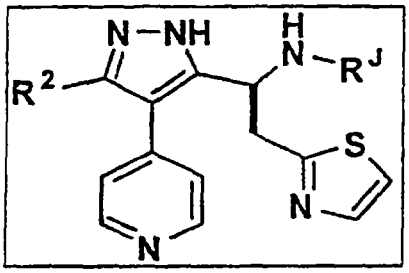


Examples 2174 through B-2197 are prepared from Scaffold C-64

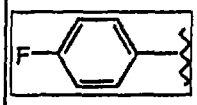
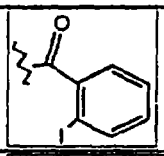
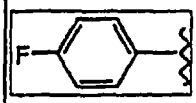
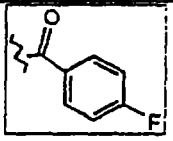
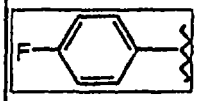
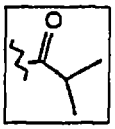
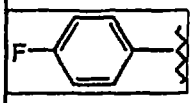
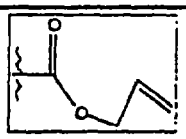
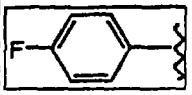
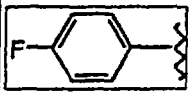
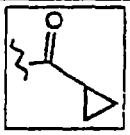
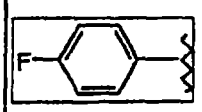
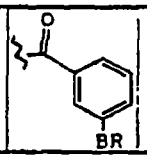
Example#	R^2	R^J			
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B-2175					
B-2176					
B-2177					
B-2178					
B-2179					
B-2180					

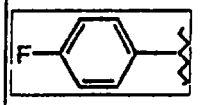
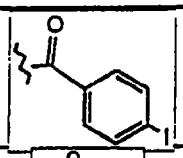
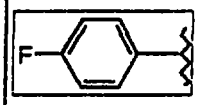
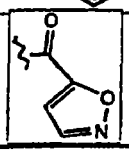
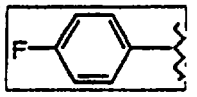
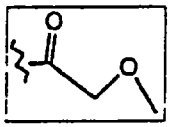
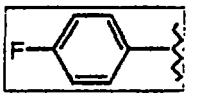
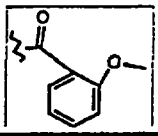
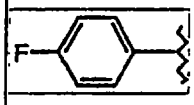
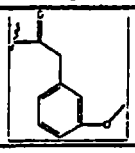
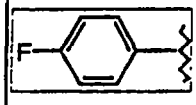
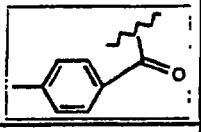
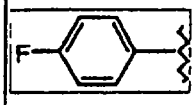
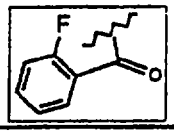
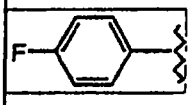
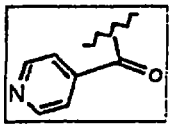
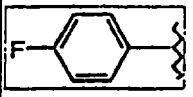
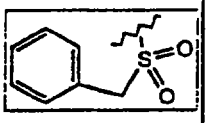
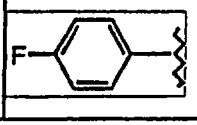
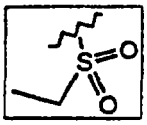
Example#	R^2	R^J			
B-2181					
B-2182					
B-2183					
B-2184					
B-2185					
B-2186					
B-2187					
B-2188					
B-2189					
B-2190					

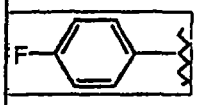
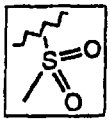
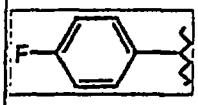
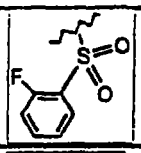
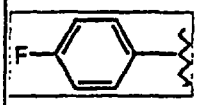
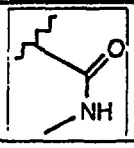
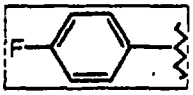
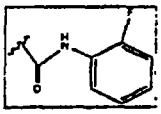
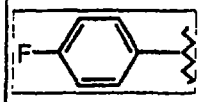
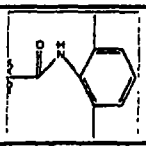
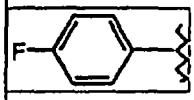
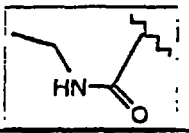
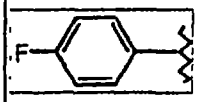
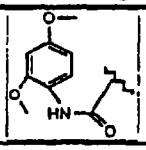
Example#	R^2	R^J			
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B-2192					
B-2193					
B-2194					
B-2195					
B-2196					
B-2197					

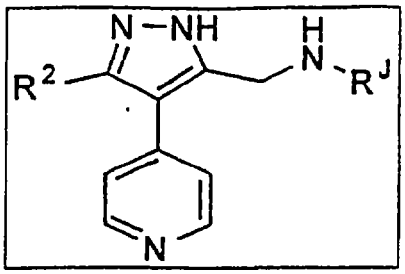


Examples B-2198 through B-2221 re prepared from Scaffold C-22

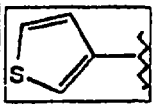
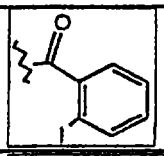
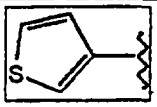
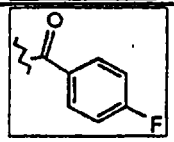
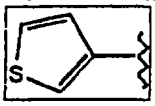
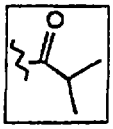
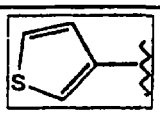
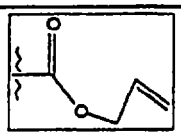
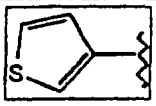
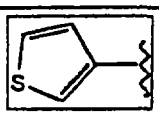
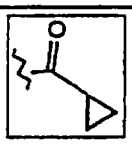
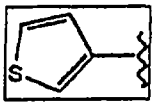
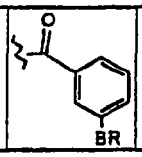
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B-2200					
B-2201					
B-2202					
B-2203					
B-2204					

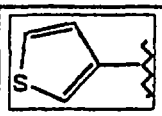
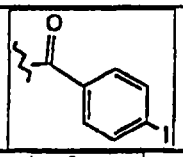
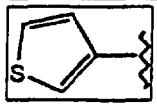
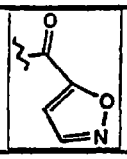
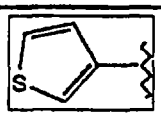
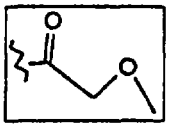
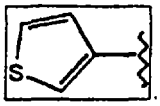
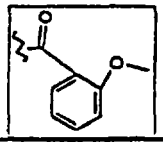
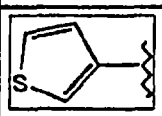
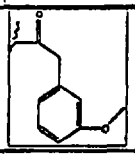
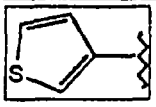
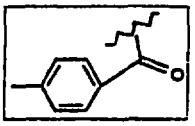
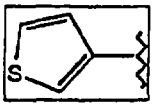
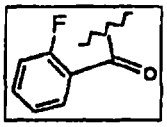
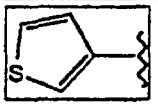
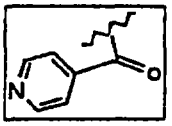
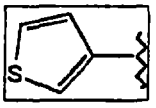
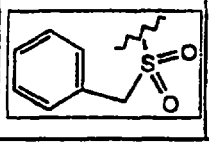
Example#	R^2	R^J			
B-2205					
B-2206					
B-2207					
B-2208					
B-2209					
B-2210					
B-2211					
B-2212					
B-2213					
B-2214					

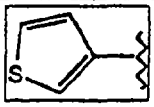
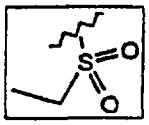
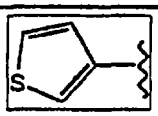
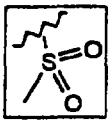
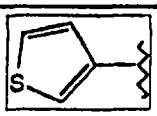
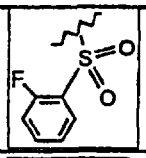
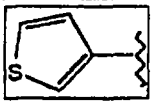
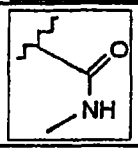
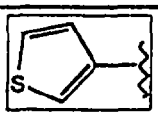
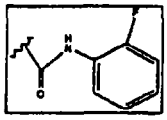
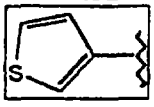
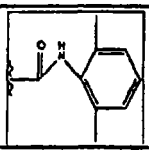
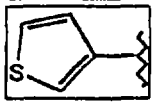
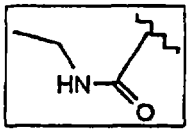
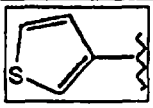
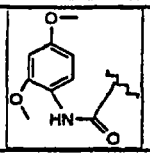
Example#	R^2	R^1			
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B-2216					
B-2217					
B-2218					
B-2219					
B-2220					
B-2221					

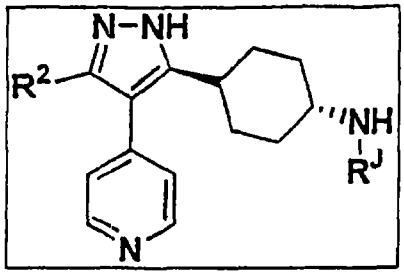


Examples B-2222 through B-2245 are prepared from Scaffold C-29

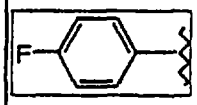
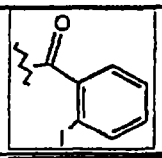
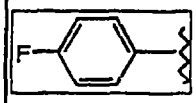
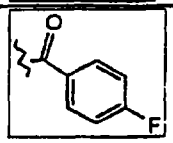
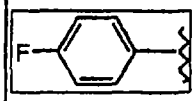
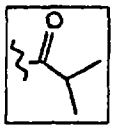
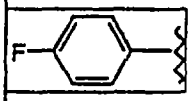
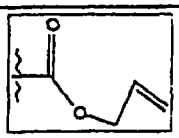
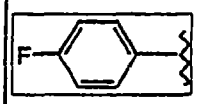
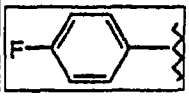
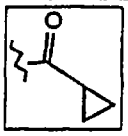
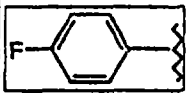
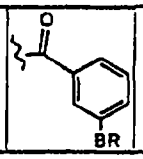
Example#	R^2	R^J			
B-2222					
B-2223					
B-2224					
B-2225					
B-2226					
B-2227					
B-2228					

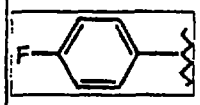
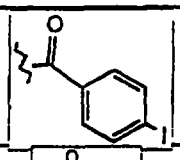
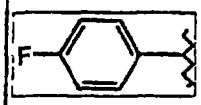
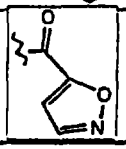
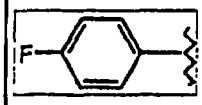
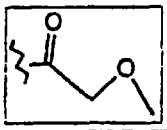
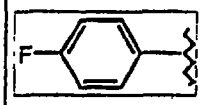
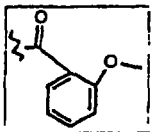
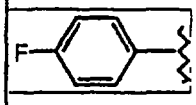
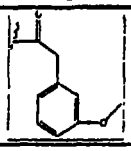
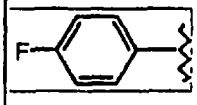
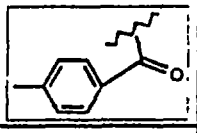
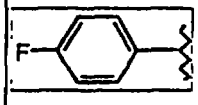
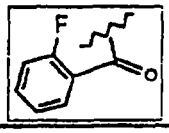
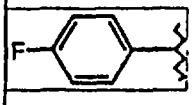
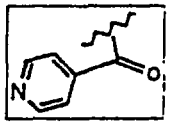
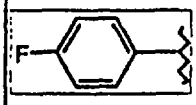
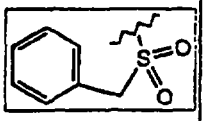
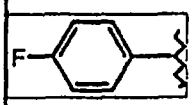
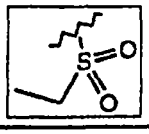
Example#	R^2	R^7			
B-2229					
B-2230					
B-2231					
B-2232					
B-2233					
B-2234					
B-2235					
B-2236					
B-2237					

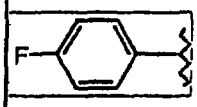
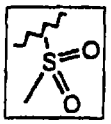
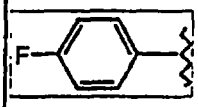
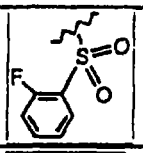
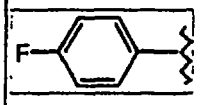
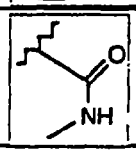
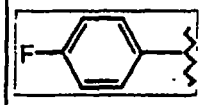
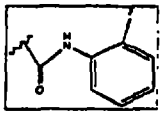
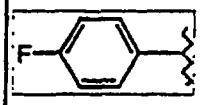
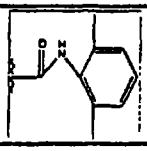
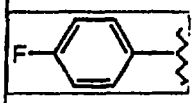
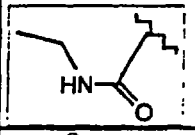
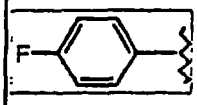
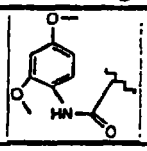
Example#	R^2	R^J			
B-2238					
B-2239					
B-2240					
B-2241					
B-2242					
B-2243					
B-2244					
B-2245					



Examples B-2246 through B-2269 are prepared from Scaffold C-35

Example#	R^2	R^J			
B-2246					
B-2247					
B-2248					
B-2249					
B-2250					
B-2251					
B-2252					

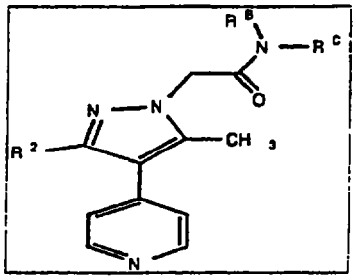
Example#	R^2	R^J			
B-2253					
B-2254					
B-2255					
B-2256					
B-2257					
B-2258					
B-2259					
B-2260					
B-2261					
B-2262					

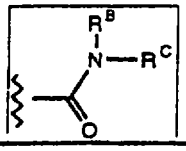
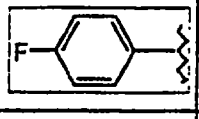
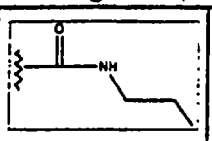
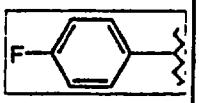
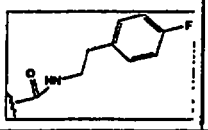
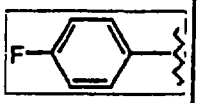
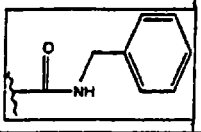
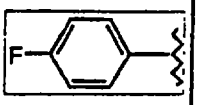
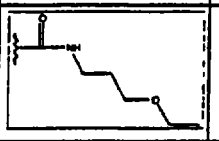
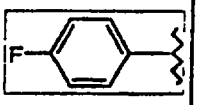
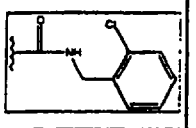
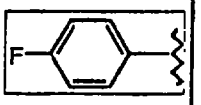
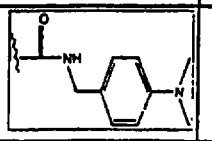
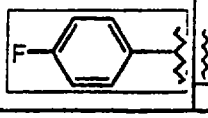
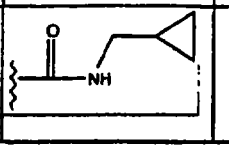
Example#	R^2	R^3			
B-2263					
B-2264					
B-2265					
B-2266					
B-2267					
B-2268					
B-2269					

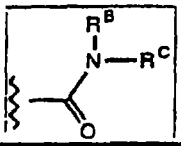
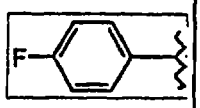
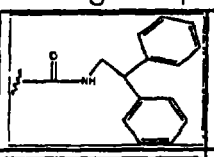
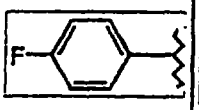
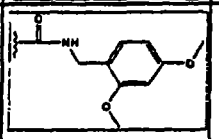
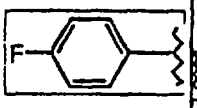
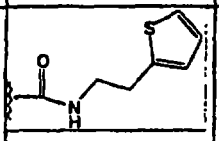
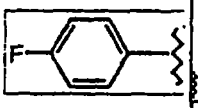
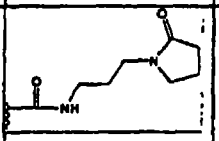
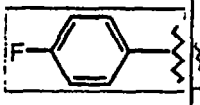
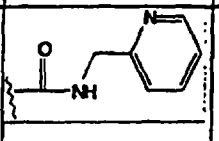
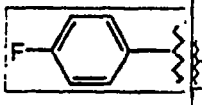
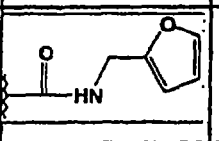
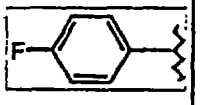
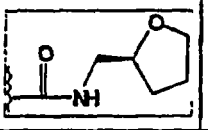
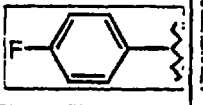
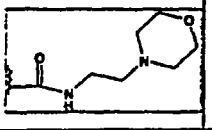
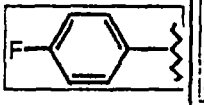
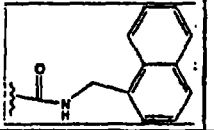
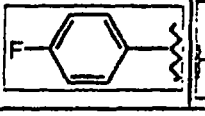
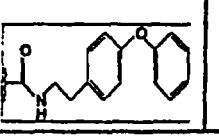
Examples B-2270 through B-2317

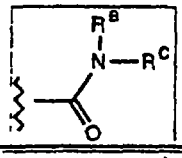
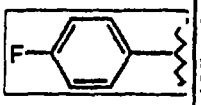
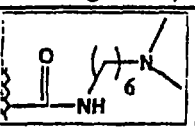
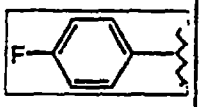
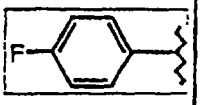
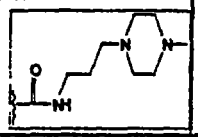
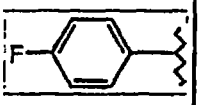
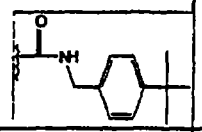
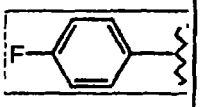
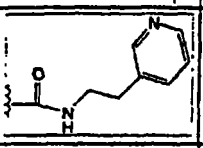
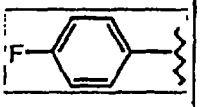
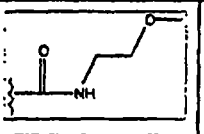
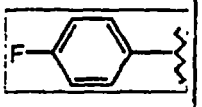
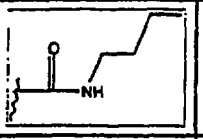
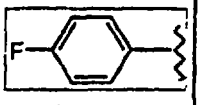
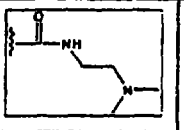
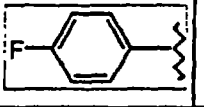
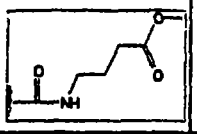
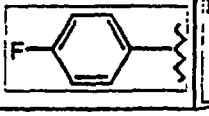
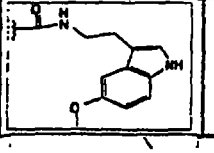
In a parallel array reaction block containing 48 fritted vessels, each reaction vessel was charged with 250 mg of polymer bound carbodiimide **B48** (1.0 mmol/g resin) and a solution of the acid-containing scaffold **C-49** in dimethylformamide (0.1 M, 500 uL). To each slurry was added a solution of pyridine in dichloromethane (0.2 M, 1000 uL) followed by a solution of a unique amine **B47** (0.2 M, 375 uL) in dimethylformamide. The reaction mixtures were agitated on a Labline benchtop orbital shaker at 250 RPM for 16-20 h at ambient temperature. The reaction mixtures were filtered into conical vials and the polymer was washed with 1.5 mL of dimethylformamide and 2.0 mL of dichloromethane. The filtrates were evaporated to dryness in a Savant apparatus and dimethylformamide (350 uL) was added to each conical vial to dissolve the residue. A solution of tetrafluorophthalic anhydride (1.0 M, 150 uL) in

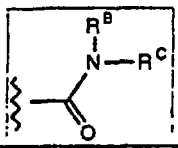
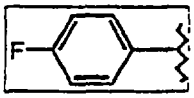
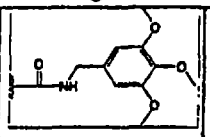
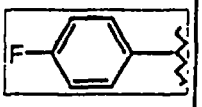
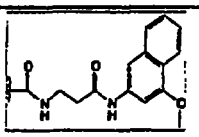
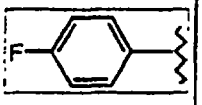
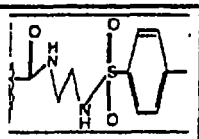
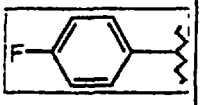
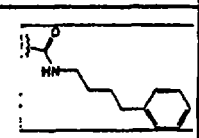
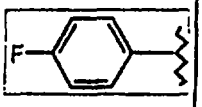
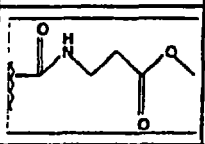
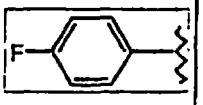
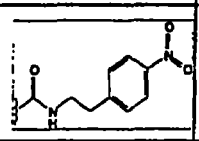
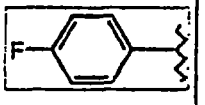
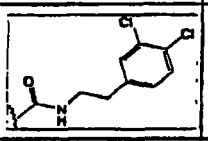
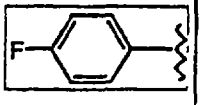
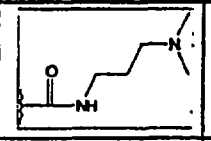
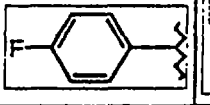
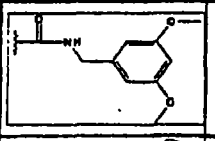
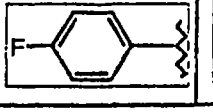
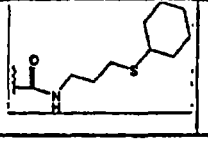
dimethylformamide was added to the reconstituted conical vials and the mixture incubated for 2 hours at ambient temperature. Polyamine polymer **B33** (4.0 meq N/g resin, 250 mg) and 1.0 mL dichloromethane was then added to the reaction mixture in each conical vial. After agitating the reaction mixtures for 16 h at 250 RPM on an orbital shaker at ambient temperature, the mixtures were filtered through a polypropylene syringe tube fitted with a porous frit. The polymers were washed twice with dimethylformamide (1.0 mL each) and the filtrates and washings collected in conical vials. The filtrates were evaporated to dryness and weighed to afford the desired amide products **B-2270 through B-2317** as oils or solids. The analytical data and yields for the products prepared in this manner are listed below.

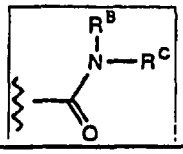
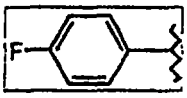
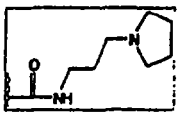
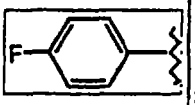
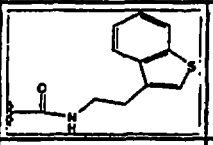
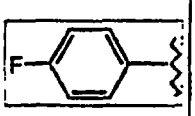
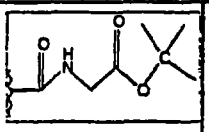
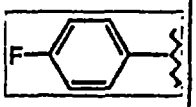
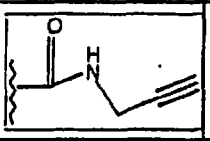
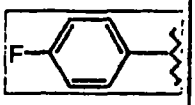
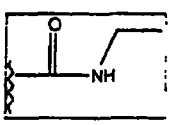
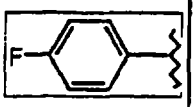
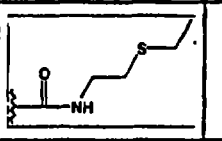
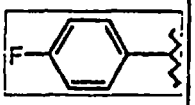
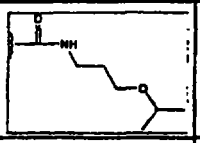
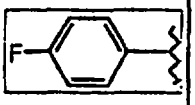
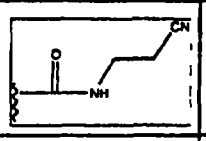
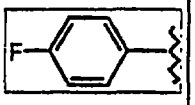
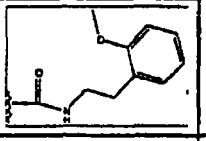
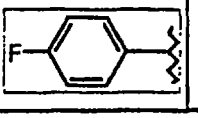
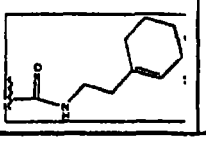


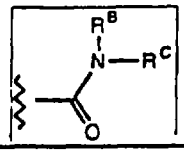
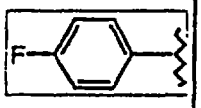
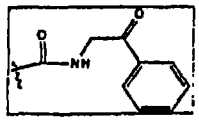
	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2270			12	352	353
B-2271			39	432	433
B-2272			26	400	-
B-2273			14	396	397
B-2274			30	434	435
B-2275			43	443	-
B-2276			35	364	365

	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2277			33	490	-
B-2278			53	460	461
B-2279			10	420	-
B-2280			7	435	436
B-2281			18	401	402
B-2282			22	390	413[a] [a]M+Na
B-2283			10	394	417[a] [a]M+Na
B-2284			7	423	-
B-2285			23	450	-
B-2286			4	506	-

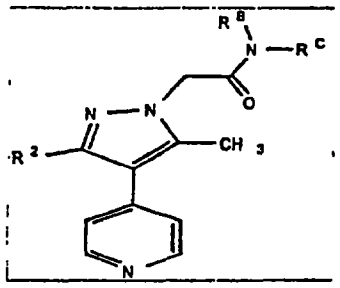
	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
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B-2288			8	435	436
B-2289			4	450	451
B-2290			9	456	457
B-2291			9	415	416
B-2292			5	368	369
B-2293			5	366	367
B-2294			5	381	382
B-2295			16	410	411
B-2296			4	483	-

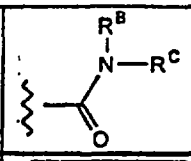
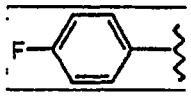
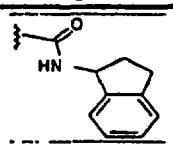
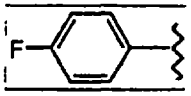
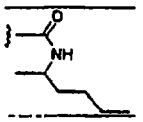
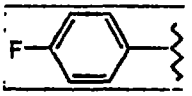
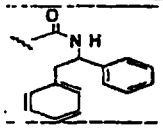
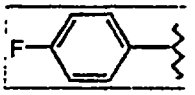
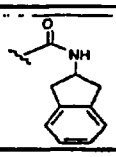
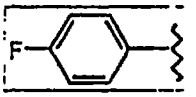
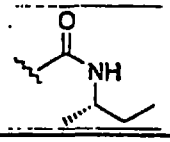
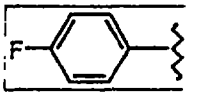
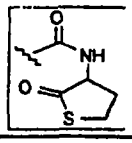
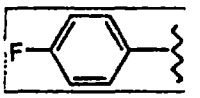
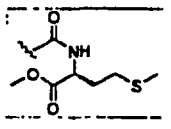
	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2297			7	490	-
B-2298			4	537	-
B-2299			4	507	508
B-2300			7	442	-
B-2301			20	396	397
B-2302			30	459	-
B-2303			6	482	
B-2304			5	395	396
B-2305			10	460	-
B-2306			11	466	467

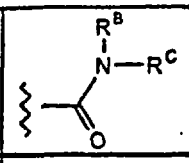
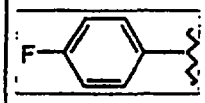
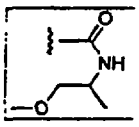
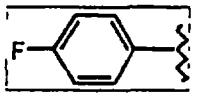
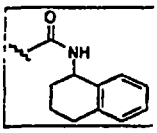
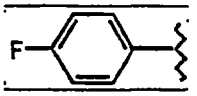
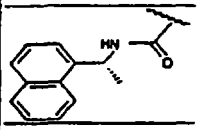
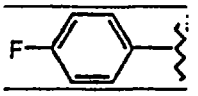
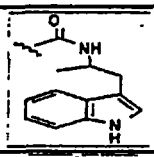
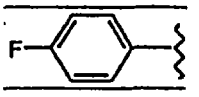
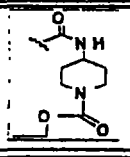
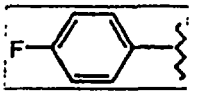
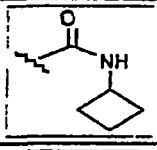
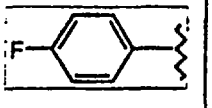
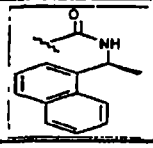
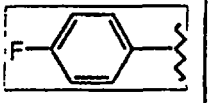
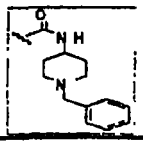
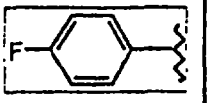
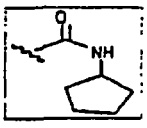
	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2307			5	421	422
B-2308			26	470	-
B-2309			24	424	425
B-2310			9	348	-
B-2311			21	338	339
B-2312			28	398	399
B-2313			6	410	-
B-2314			15	363	364
B-2315			11	444	-
B-2316			11	418	-

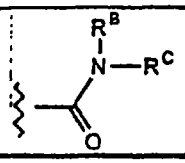
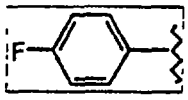
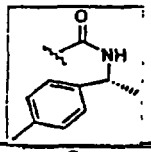
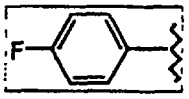
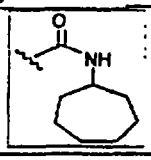
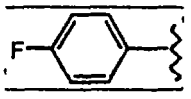
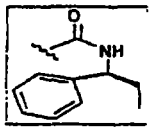
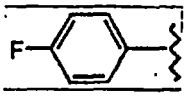
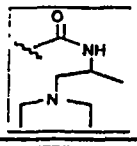
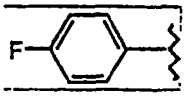
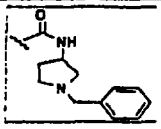
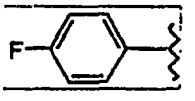
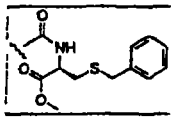
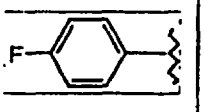
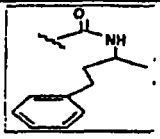
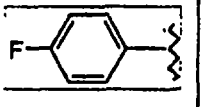
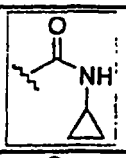
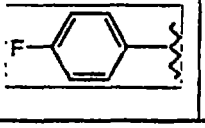
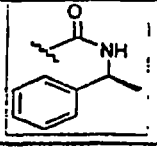
	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2317			36	428	-

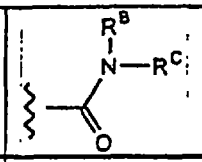
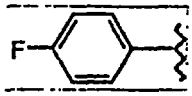
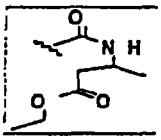
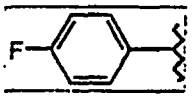
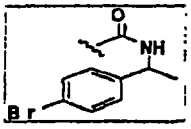
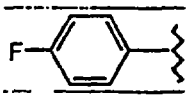
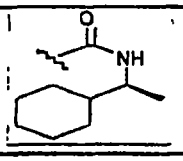
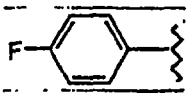
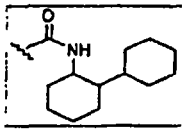
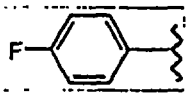
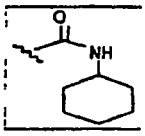
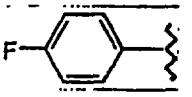
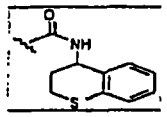
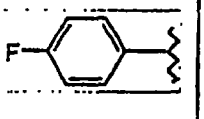
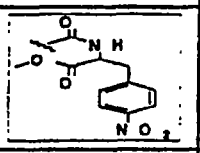
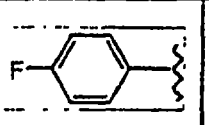
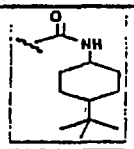
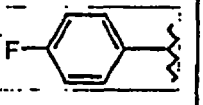
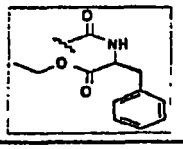
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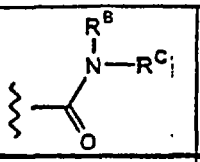
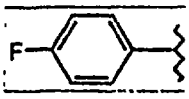
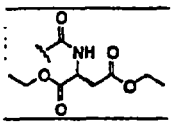
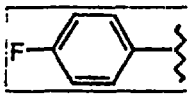
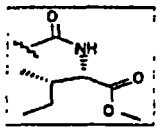
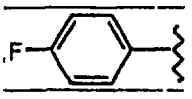
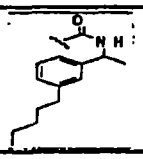
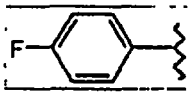
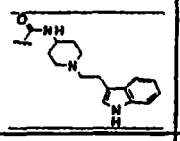
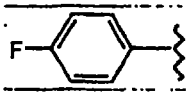
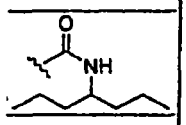
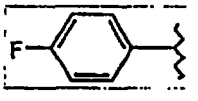
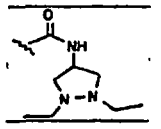
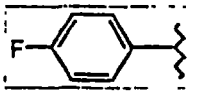
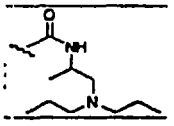
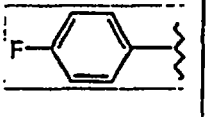
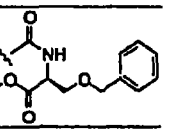
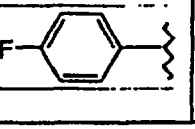
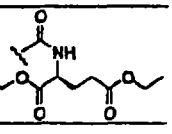


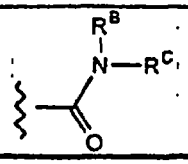
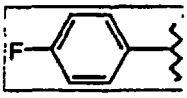
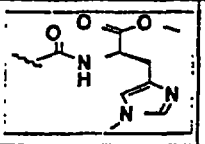
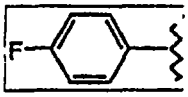
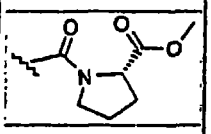
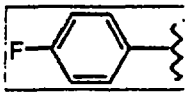
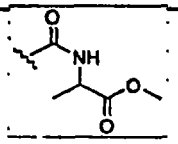
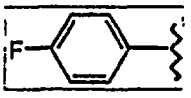
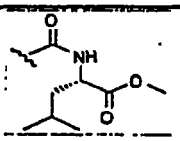
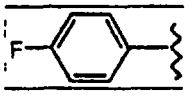
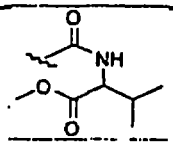
	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2318			23	426	427
B-2319			23	394	-
B-2320			50	490	491
B-2321			49	426	427
B-2322			40	366	367
B-2323			68	410	411
B-2324			57	456	457

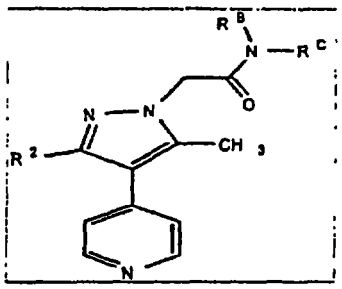
	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2325			41	382	383
B-2326			71	440	441
B-2327			36	464	465
B-2328			32	467	468
B-2329			34	465	466
B-2330			26	364	365
B-2331			38	464	465
B-2332			33	483	484
B-2333			36	378	379

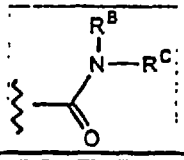
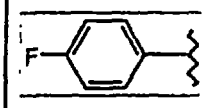
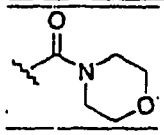
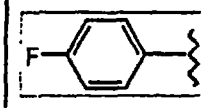
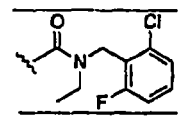
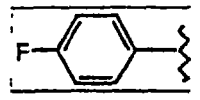
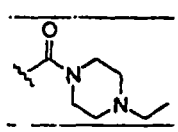
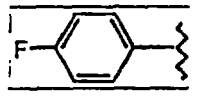
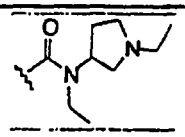
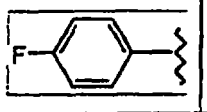
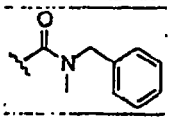
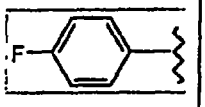
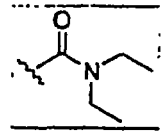
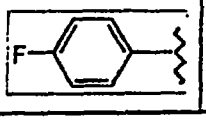
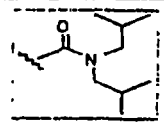
	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2334			44	428	429
B-2335			27	406	407
B-2336			41	428	429
B-2337			27	423	424
B-2338			33	469	470
B-2339			52	518	519
B-2340			64	442	443
B-2341			41	350	351
B-2342			34	414	415

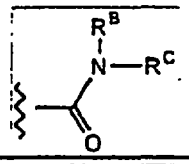
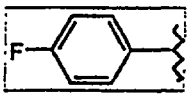
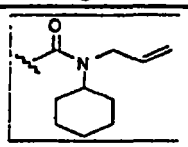
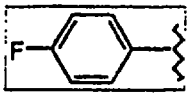
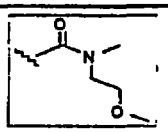
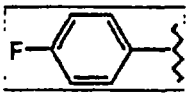
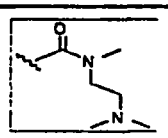
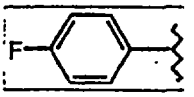
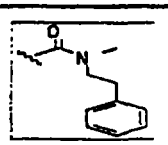
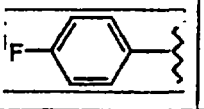
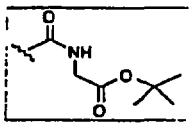
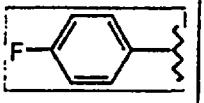
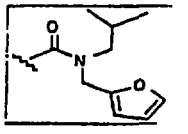
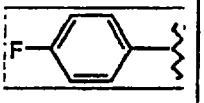
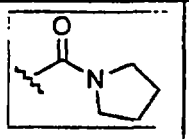
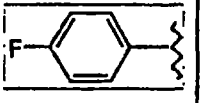
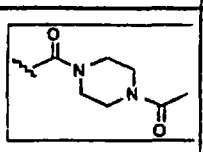
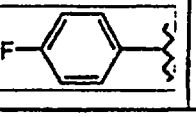
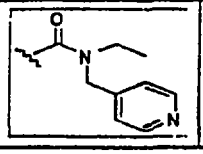
	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2343			29	424	425
B-2344			33	492	493
B-2345			30	420	421
B-2346			35	474	475
B-2347			34	392	393
B-2348			51	458	459
B-2349			73	517	518
B-2350			22	448	449
B-2351			64	486	487

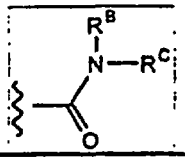
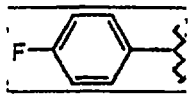
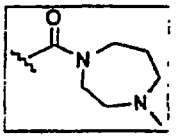
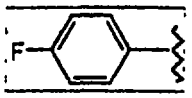
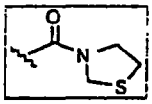
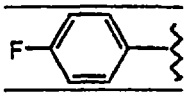
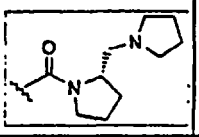
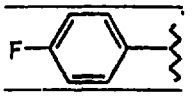
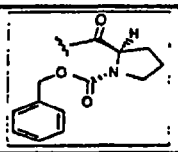
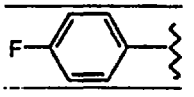
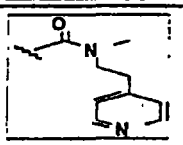
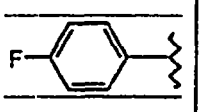
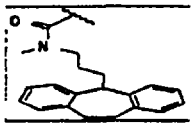
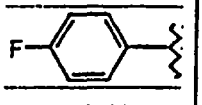
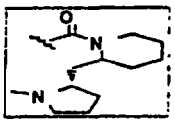
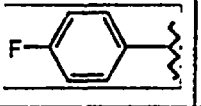
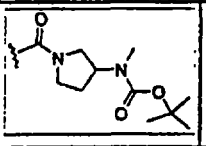
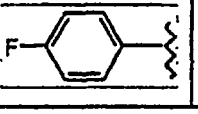
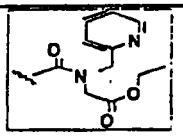
	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2352			41	482	483
B-2353			57	438	439
B-2354			63	484	485
B-2355			28	536	537
B-2356			29	408	409
B-2357			41	436	437
B-2358			41	451	452
B-2359			57	502	503
B-2360			46	496	497

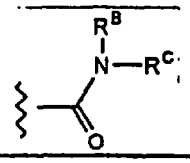
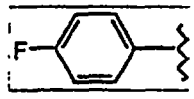
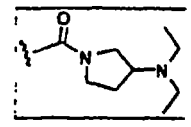
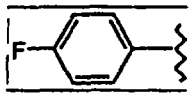
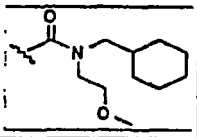
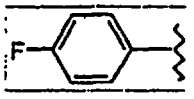
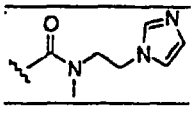
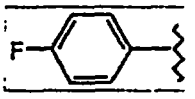
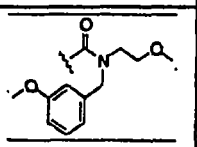
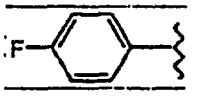
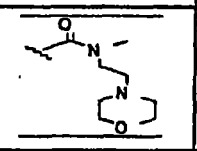
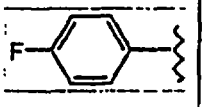
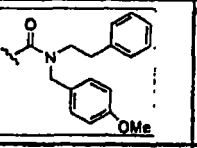
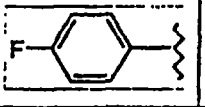
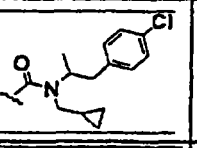
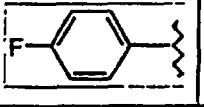
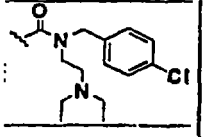
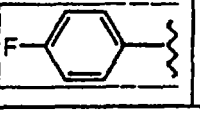
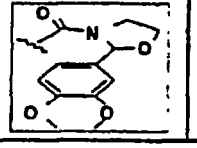
	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2361			13	476	477
B-2362			46	493	494
B-2363			57	396	397
B-2364			61	438	439
B-2365			72	424	425

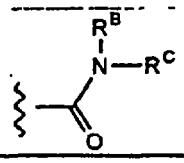
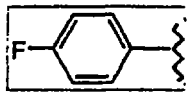
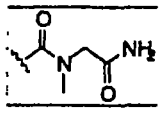
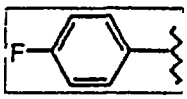
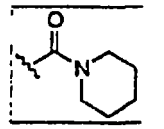
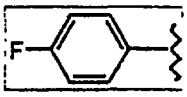
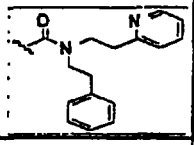
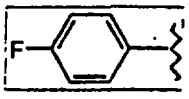
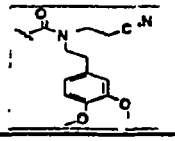
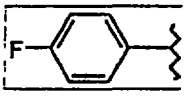
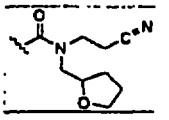
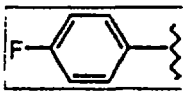
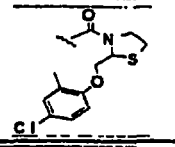
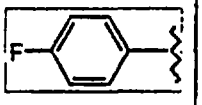
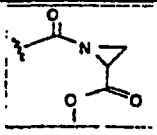
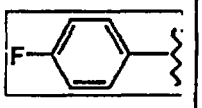
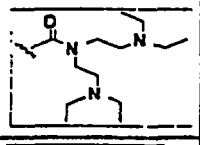
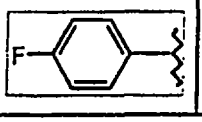
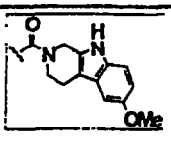


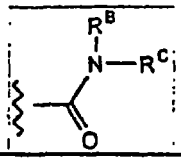
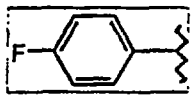
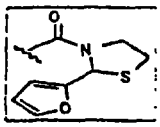
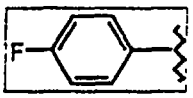
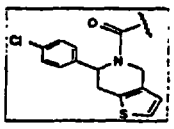
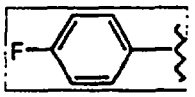
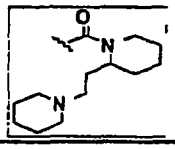
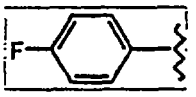
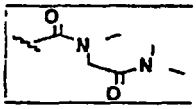
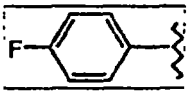
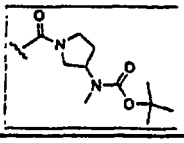
	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2366			34	380	381
B-2367			52	480	481
B-2368			35	407	407
B-2369			31	435	436
B-2370			33	414	415
B-2371			28	366	367
B-2372			37	422	423

	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2373			50	432	433
B-2374			29	382	383
B-2375			35	395	396
B-2376			36	428	429
B-2377			68	438	439
B-2378			55	446	447
B-2379			33	364	365
B-2380			51	421	422
B-2381			52	429	430

	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2382			48	407	408
B-2383			53	382	383
B-2384			38	447	448
B-2385			59	498	450
B-2386			45	429	430
B-2387			74	558	-
B-2388			53	475	-
B-2389			33	493	494
B-2390			53	487	488

	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2391			30	435	436
B-2392			57	464	465
B-2393			50	418	419
B-2394			65	488	489
B-2395			59	437	438
B-2396			34	534	535
B-2397			32	516	517
B-2398			81	533	534
B-2399			55	502	-

	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2400			34	381	382
B-2401			32	378	379
B-2402			71	519	520
B-2403			68	527	528
B-2404			62	447	448
B-2405			71	536	537
B-2406			47	394	395
B-2407			65	508	509
B-2408			34	495	496

	R^2		Yield	Calcd. Mass Spec.	Observed Mass Spec M+H
B-2409			47	448	449
B-2410			73	542	543
B-2411			81	489	490
B-2412			54	409	410
B-2413			37	493	494