

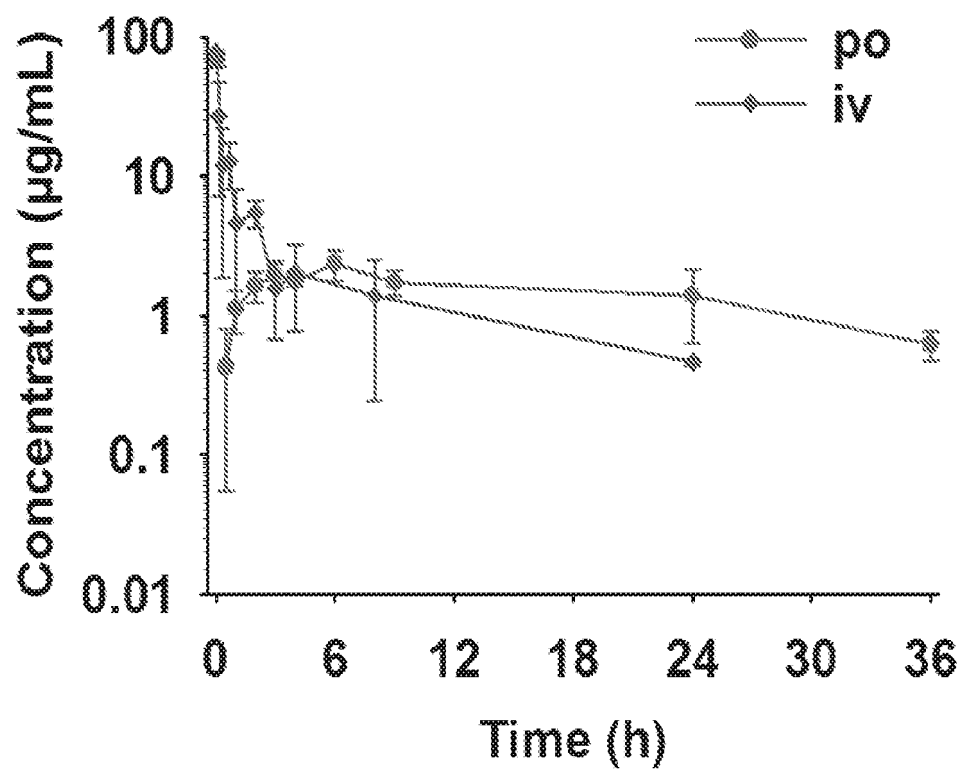


Figure 1

Figure 2

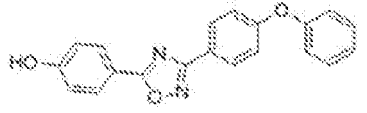
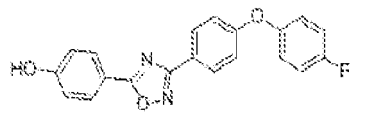
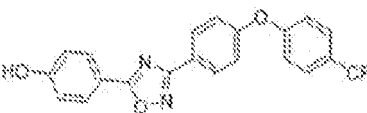
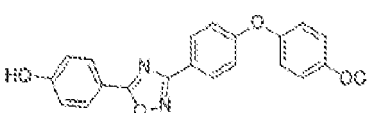
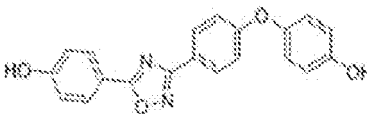
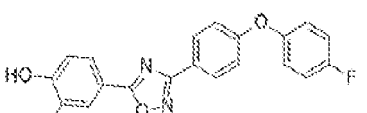
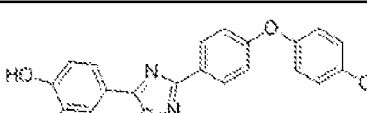
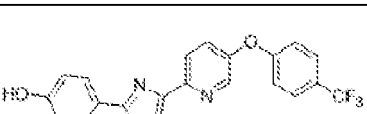
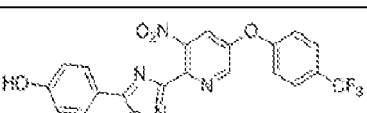
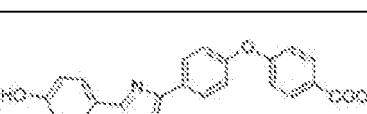
Oxadiazole antibacterials Compound structure	Oxadiazole Compound No.	LogP	CLogP	<i>E. faecium</i> NCTC 7171		<i>S. aureus</i> ATCC 29213	
				MH	MH+ BSA	MH	MH+ BSA
	POD-71-35	5.53	5.38	1	128	1	64
	EL-188B	5.68	5.51	1	64	1 1	64 64
	POD-71-01	6.45	6.26	1	32	1 2	64 32
	MAB-02-185	7.05	6.4	1	32	2	32
	POD-176-03	5.14	4.71	32	128	32 16	>128 >128
	DR-01-154	5.29	5.18	8	>128	4	64
	DR-01-184	6.06	5.92	128	>128	32	>128
	DR-01-264	5.53	5.07	4	64	>128	>128
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	DR-01-168	4.96	5	64	>128	128	>128

Figure 2

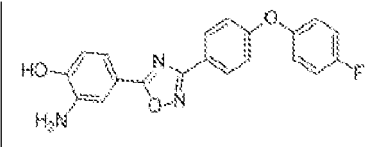
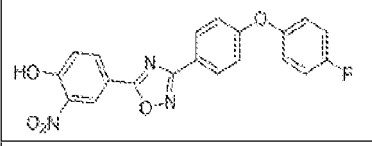
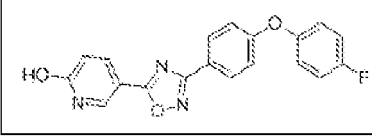
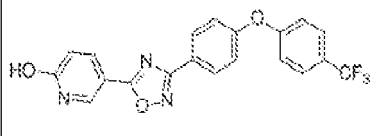
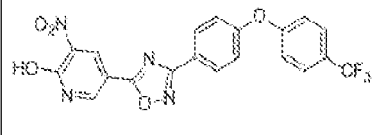
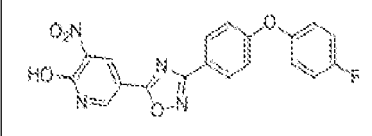
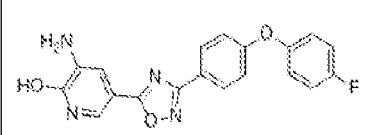
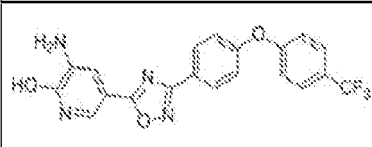
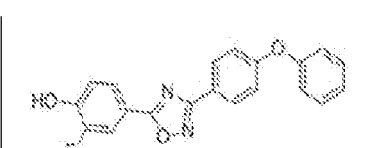
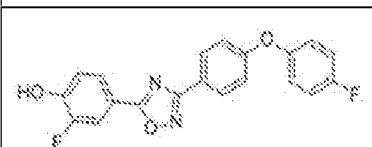
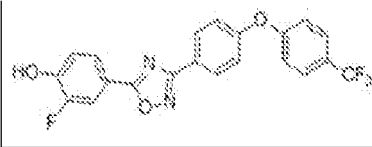
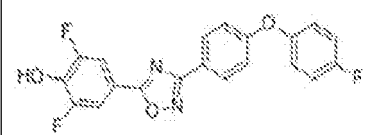
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	DR-01-138	5.83	5.64	32	>128	>128	>128
	DR-01-108	ND	5.56	4	128	8	>128
	DR-01-063	ND	4.82	4	128	8	>128
	DR-01-082	4.26	5.03	128	>128	>128	>128
	DR-01-161	5.02	5.77	64	>128	>128	>128
	EL-227(b)	5.68	5.45	4	>128	4	128
	EL-228(b)	5.84	5.84	2	128	2	128
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	EL-222(b)	6	5.58	4	>128	8	>128

Figure 2

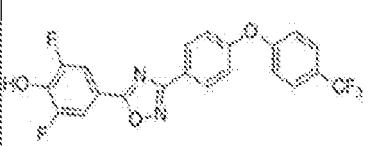
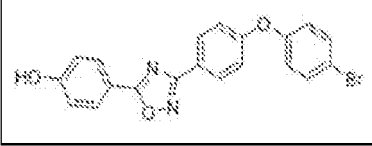
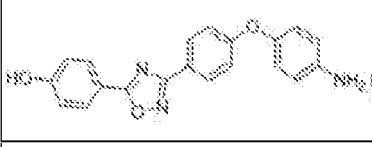
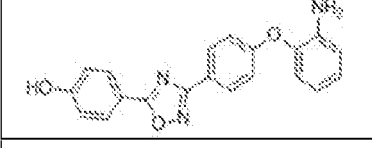
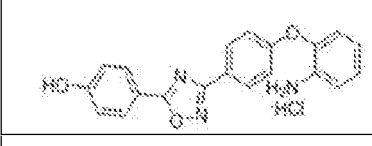
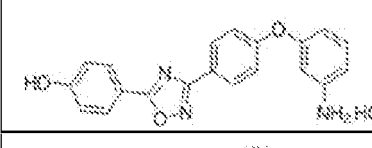
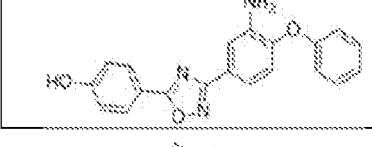
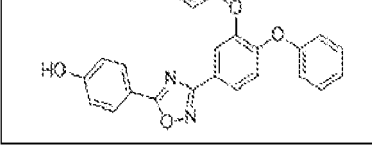
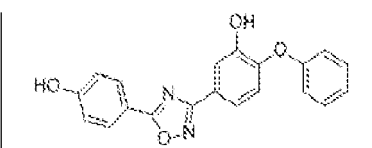
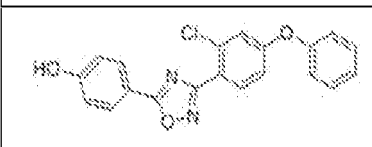
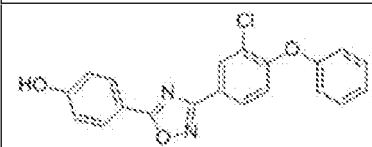
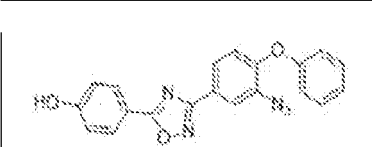
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	MAB-01-260A	4.72	4.33	128	>128	>128	>128
	ES175044	?	4.33	>32		>32	
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	MAB-01-151A	6.08	5.84	2	128	2	128
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Figure 2

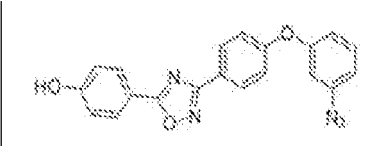
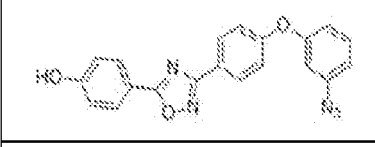
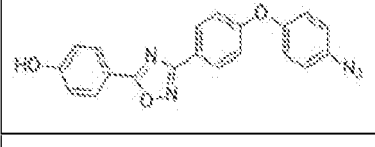
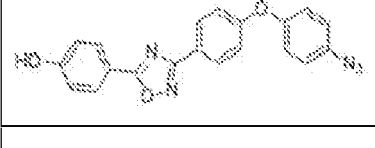
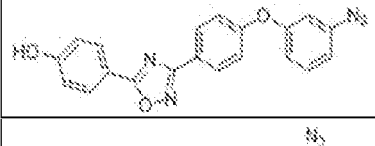
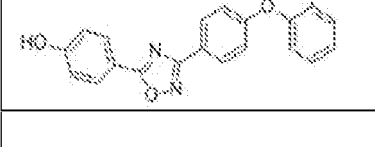
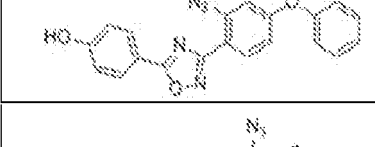
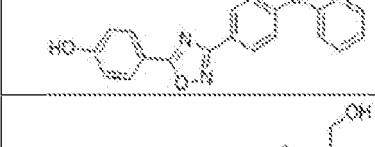
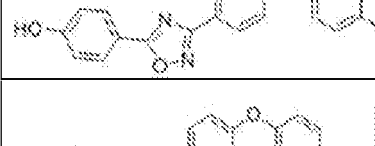
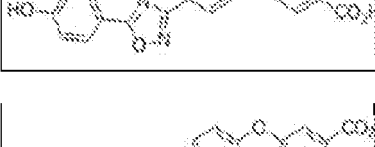
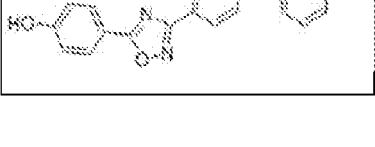
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	MAB-01-144A	ND	5.82	1	64	2	64
	MAB-02-32A	ND	5.82	1	128	2	128
	MAB-02-34A	ND	6.01	>128	>128	>128	>128
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	MAB-02-49A	4.95	4.34	>128	>128	>128	>128
	DR-03-053	5.56	4.81	>128	>128	>128	>128
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Figure 2

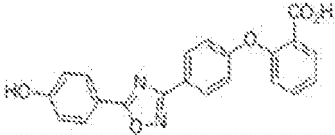
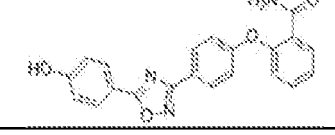
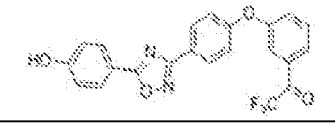
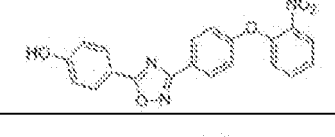
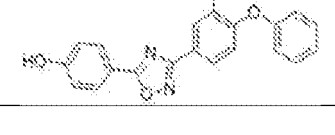
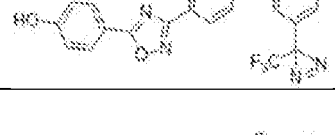
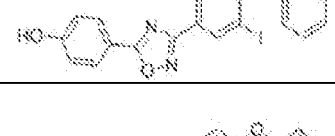
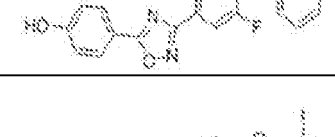
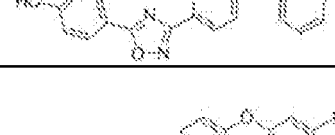
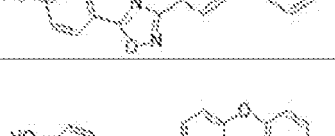
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	MAB-01-258A	?	4.84	2	128	4	>128
	MAB-01-298A	?	4.84	>128	128	8	128
	MAB-02-23A	?	5.12	4	128	4	>128
	ES181079	7.83	7.25	2	64	4	128
	ES175081	6.88	6.22	2	64	4	>128
	EL-50(b)	5.68	5.32	16	128	8	128
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Figure 2

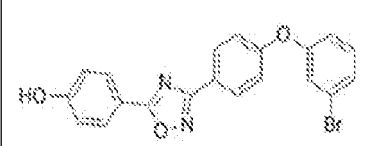
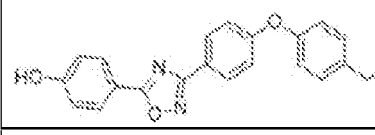
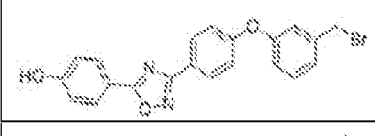
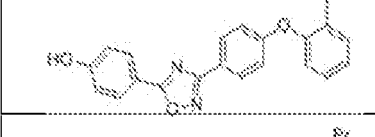
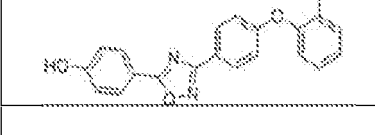
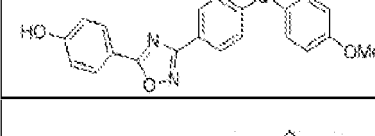
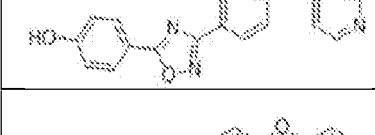
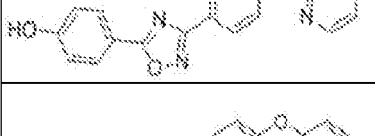
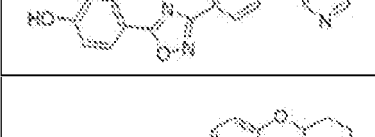
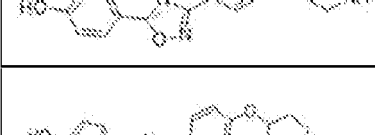
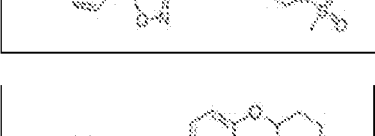
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	PN21	6.3	6.16	16	128	>128	>128
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	MAB-02-59A	6.3	6.16	16	>128	4	128
	PN20	6.3	6.16	8	128	8	128
	MAB-02-148A	5.4	5.3	1	64	2	128
	POD-93-03	4.19	3.88			>512	
	POD-93-05 PN30	4.9	3.88	>128	>128	>512 >128	>128
	POD-93-06	4.19	3.88			>512	
	TY3-317	3.43	2.93	16	64	16	32
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Figure 2

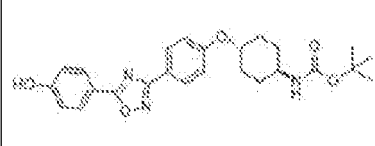
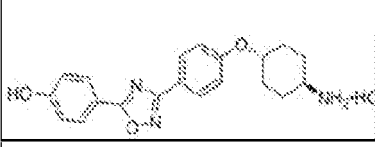
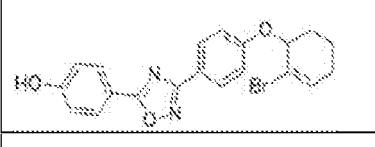
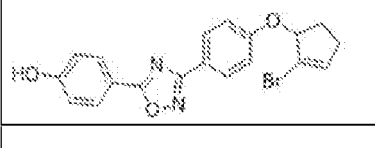
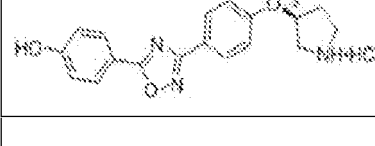
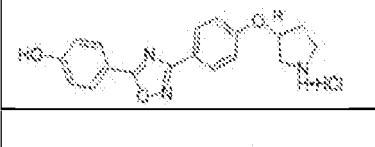
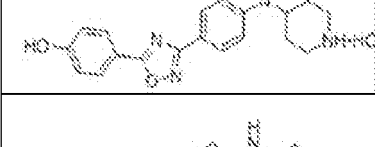
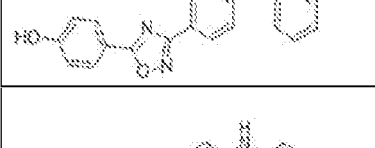
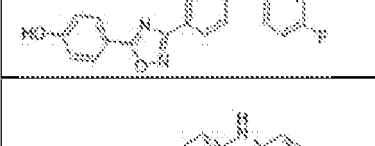
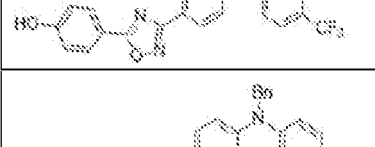
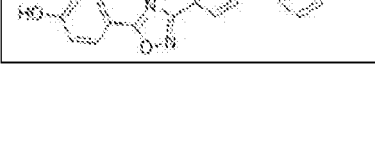
	TY3-475B	5.19	5.11			>256	>256
	TY3-479	ND	3.36	>128	ND	>128	ND
	SAT-187-096	5.36	5.88	1	128	4	128
	SAT-207-008	4.95	5.32	1	128	4	128
	TY3-437	ND	2.92	16	64	16	64
	TY3-440	ND	2.92	16	64	16	64
	TY3-478	ND	2.92	16	128	16	64
	TY3-484	ND	2.65	16	64	8	64
	EL-119(a)	5.45	5.02	1	128	4	>128
	EL-131(a)	5.61	5.29	0.5	128	>128	>128
	EL-140(b)	6.38	6.26	0.5	64	32	>128
	EL-92(b)	7.42	7.13	4	64	>128	>128

Figure 2

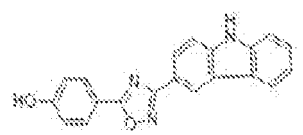
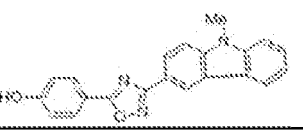
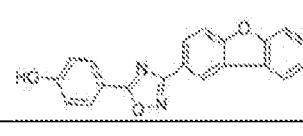
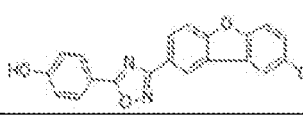
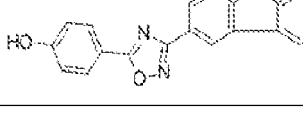
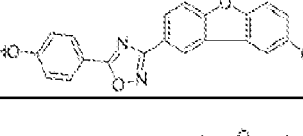
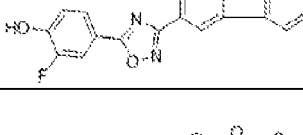
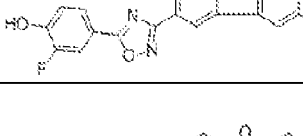
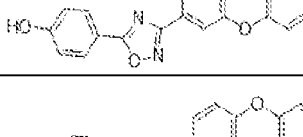
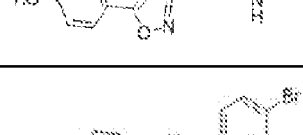
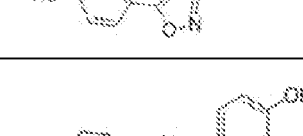
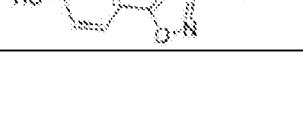
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	MAB-01-252A	4.82	5.12	1	128	>128	
	SAT-187-065	4.66	5.22	2	64	0.5 8	64 >128
	SAT-187-085	5.58	6.11	2	64	0.5 1	64 64
	DR-01-099	4.81	5.37	8	32	>128	>128
	DR-01-286	4.53	5.14	1	32	>128	>128
	DR-02-017	4.81	5.3	2	>128	128	>128
	DR-02-049	4.97	5.44	>128	>128	>128	>128
	ES215084	4	5.57	>128	>128	>128	>128
	ES215087	3.93	5.21	>128	>128	>128	>128
	DR-01-30	4.82	4.15	16	>128	>128	>128
	EL-115(b)	3.6	2.87	32	>128	>128	>128

Figure 2

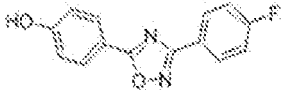
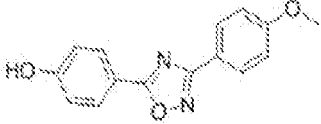
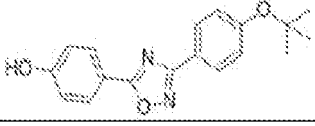
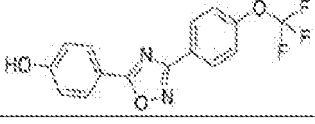
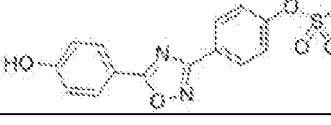
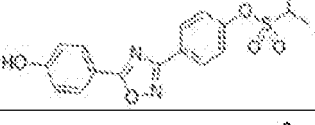
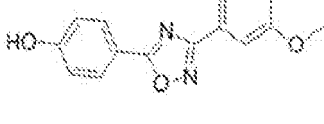
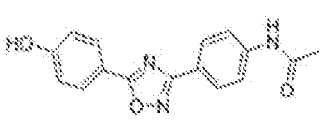
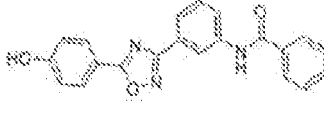
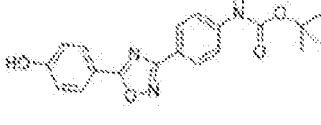
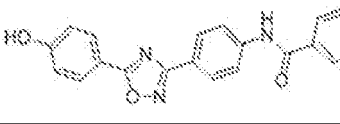
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	TY3-454	4.52	4.16	16	500	16	500
	ES232040	4.74	4.56	>128	>128	>128	>128
	ES232026	5.52	4.43	16	128	1	64
	SAT-187-059	2.89	2.52	>128		>128	
	SAT-187-058	3.89	3.35	>128		>128	
	POD-125-62	3.74	3.74			>500	
	TY3-271	2.9	2.52			>500	
	TY3-294	4.79	4			>500	
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Figure 2

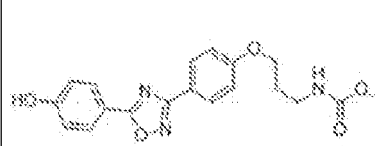
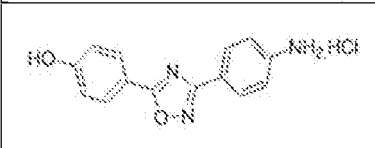
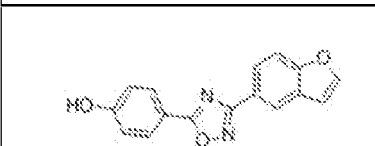
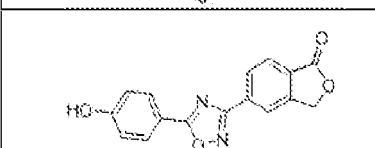
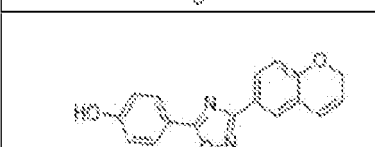
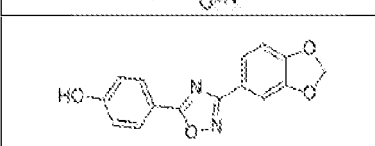
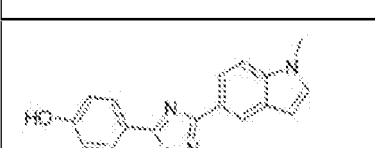
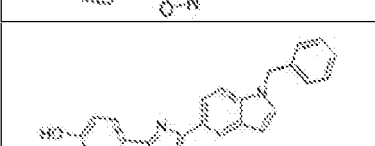
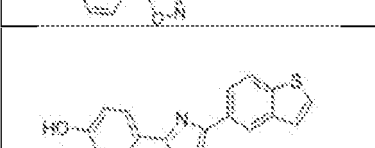
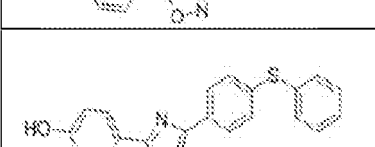
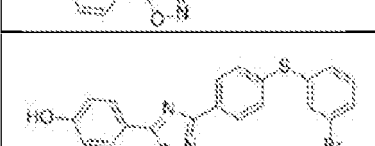
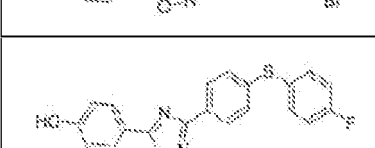
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	TY3-477	?	2.29			>256	>256
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	DR-04-010	3.51	1.94	>128	>128	>128	>128
	SAT-207-031	4.08	3.76	16	128	128	>128
	DR-03-296	3.77	3.34	>128	>128	>128	>128
	EL-156(b)	3.77	3.74	4	>128	8	64
	EL-130(a)	5.5	5.5	1	64	128	>128
	EL-106(b)	4.97	4.31	32	64	>128	>128
	EL-76(a)	6.09	5.66	1	64	2	128
	EL-84(a)	6.92	6.55	2	128	8	128
	EL-78(a)	6.25	5.83	1	64	2	128

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	EL-91(b)	7.01	6.61	1	32	2	64
	EL-79(c)	4.83	3.36	>128		>128	
	EL-82(a)	4.88	3.69	>128	>128	>128	>128
	EL-155c	5.2	4.39	2	>128	>128	>128
	EL-107(b)	6.08	5.35	1	64	>128	>128
	EL-74(c)	3.61	2.16	>128		>128	
	EL-83(a)	3.77	3.73	8	128	4 8	64 32
	EL-102(a)	3.53	3.03	64	128	>128	>128
	ES232075	4.16	4.03	64	128	64	128
	ES232080	3.22	2.91	64	128	64	128
	MAB-03-65	3.78	3.48	64	128	64	128
	ES232090	3.65	2.87	64	128	32	64

Figure 2

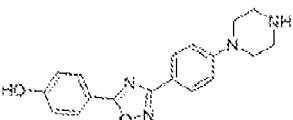
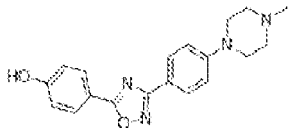
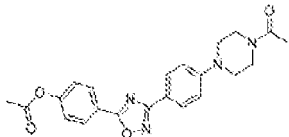
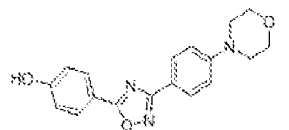
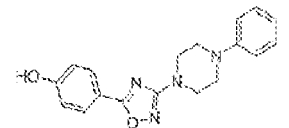
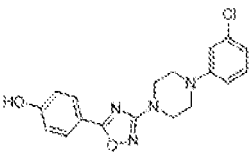
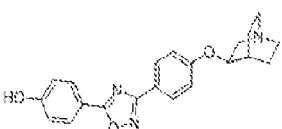
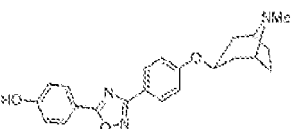
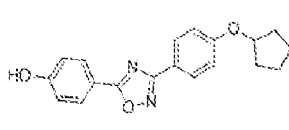
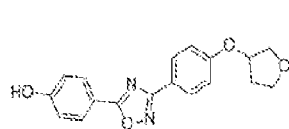
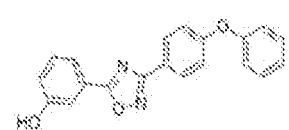
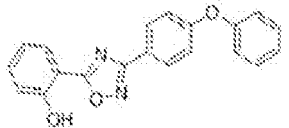
	ES243026	3.65	2.87	32	64	32	64
	ES243030	4.03	3.44	>128	>128	>128	>128
	ES243041	3.28	2.35	>128	>128	>128	>128
	ES243025	3.87	2.88	>128	>128	>128	>128
	ES243056	4.05	3.36	>128	>128	>128	>128
	ES243059	4.61	4.25	>128	>128	>128	>128
	MAB-03-61	4.05	3.69	32	128	64	128
	MAB-03-55	4.09	3.69	32	64	32	128
	DR-03-253	4.99	4.79	2	32	0.5-1	32
	DR-03-284	3.07	3.55	>128	>128	>128	>128
	ES181093	5.53	5.38	>128		>128	
	ES202003	5.53	5.38	>128		>128	

Figure 2

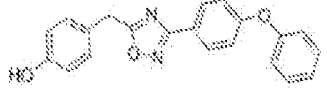
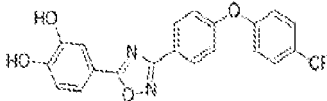
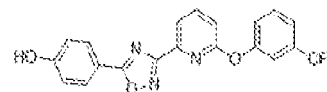
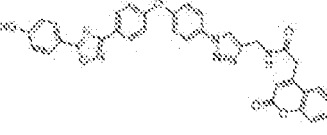
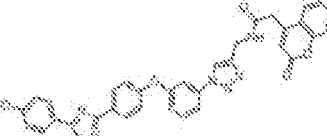
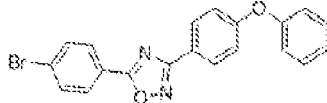
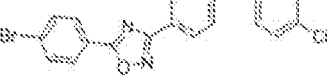
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	ES215042	6.88	6.28	32	128	>128	>128
	DR-04-107	6.06	5.92	8	64	8	64
	DR-01-163	6.25	5.07	>128	>128	>128	>128
	MAB-02-106A	6.14	5.44	32	>128	>128	>128
	MAB-02-108A	6.14	5.44	32	>128	>128	>128
	MIK-B-2	6.99	6.82			>1200	
	POD-41-34	6.07	5.93			>1000	
	POD-41-63	5.68	5.27			>1000	
	POD-41-73	6.14	3.93			>1000	
	DR-01-012	6.9	6.8	>128	>128	>128	>128
	POD-41-43	7.67	7.54			>1000	

Figure 2

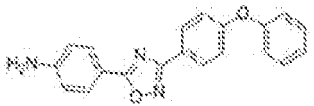
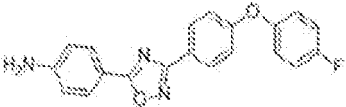
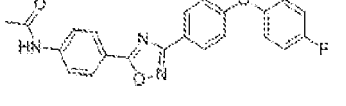
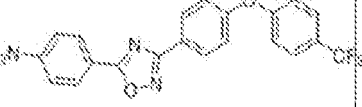
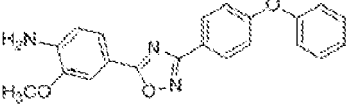
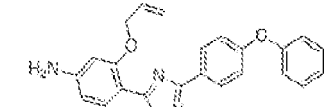
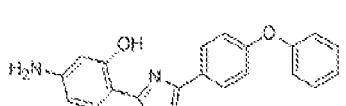
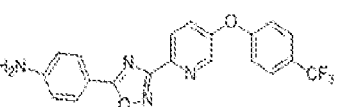
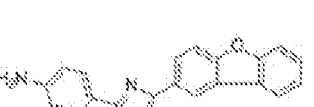
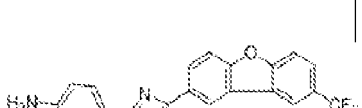
	POD-125-81	5.11	4.8	2	64	4	64
	EL-194B	5.27	4.95	>128	>128	>128 >128	>128 >128
	MAB-03-172	4.98	5.17	>128	>128	>128	>128
	POD-41-78	6.03	5.69	2	32	1 1	32
	ES232055	?	5.34	2 4	64 64/128	8 1	64 16
	MAB-02-217	4.99	5.04	>128	>128	>128	>128
	MAB-02-243	5.68	5.07	>128	>128	8	32
	MAB-02-263	4.72	4.09	>128	>128	>128	>128
	DR-01-196	5.12	4.49	>128	>128	>128	>128
	MAB-02-67A	4.24	4.65	32	>128	>128 >128	>128 >128
	MAB-02-82A	4.4	4.79	64	128	>128 >128	>128 >128
	DR-01-057	5.16	5.53	64	128	>128	>128

Figure 2

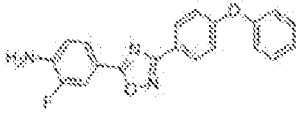
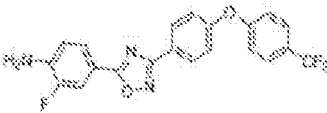
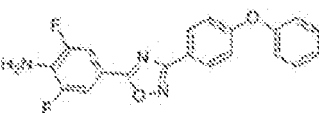
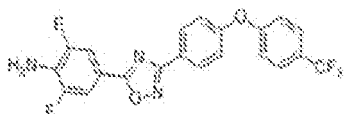
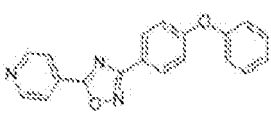
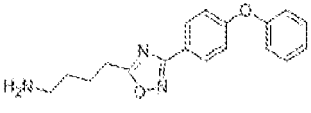
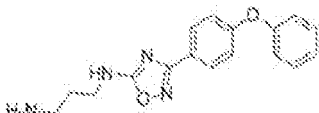
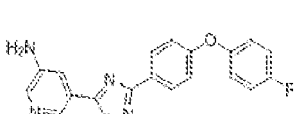
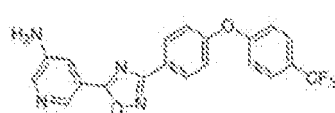
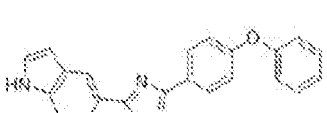
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	ES202008	4.73	4.38	64	>128	>128	>128
	ES202020	?	3.69	64	>128	>128	>128
	MAB-02-98A	4.36	3.66	64	>128	128	>128
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	DR-01-067	3.93	4.29	128	>128	>128	>128
	DR-01-132	4.7	5.03	>128	>128	>128	>128
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Figure 2

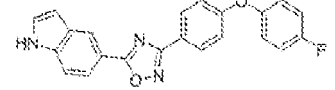
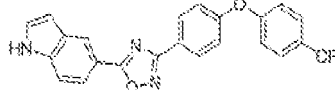
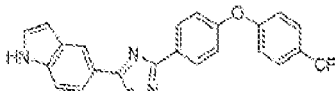
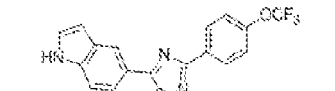
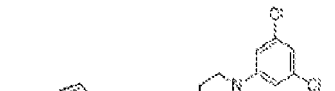
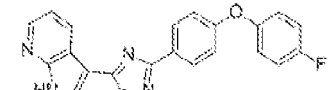
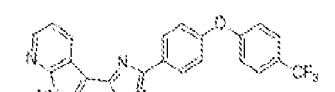
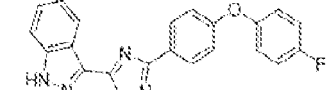
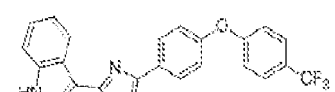
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	ES215031	6.38	6.66	2	16	4	16
	ES243086 (same as ES215031)	6.38	6.66	2	8	2-4	8
	ES243091	5.45	4.83	64	128	>128	>128
	ES243090	4.54	4.65	>128	>128	>128	>128
	ES243094	5.1	5.42	>128	>128	>128	>128
	ES202088	5.07	5.27	64	>128	>128	>128
	DR-01-140	5.02	5.03	64	>128	>128	>128
	DR-01-143	5.78	5.77	32	128	>128	>128
	DR-01-269	5.65	5.83	16	>128	>128	>128
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Figure 2

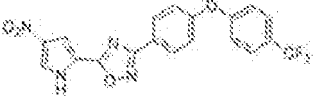
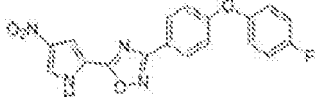
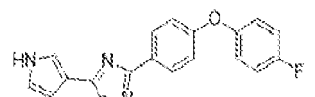
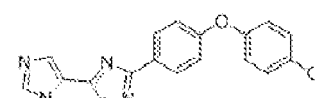
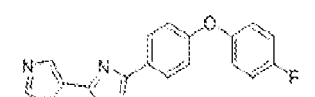
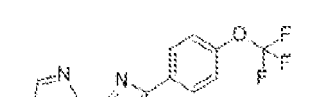
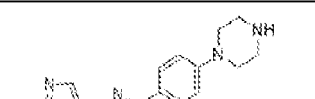
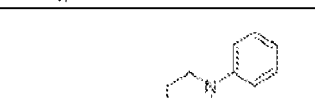
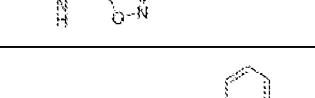
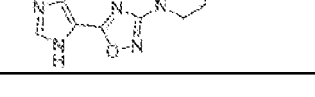
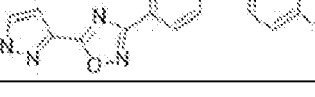
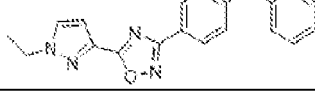
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	DR-01-203	4.19	4.87	4	64	2	32
	DR-01-198	3.43	4.13	128	>128	>128	>128
	DR-03-130	3.63	3.04	>128	>128	>128	>128
	ES243051	1.4	1.48	>128	>128	>128	>128
	ES243061	1.79	1.98	>128	>128	>128	>128
	ES243075	2.35	2.86	64	>128	128	>128
	DR-01-011-2	4.6	4.45	32	64	>128	>128
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Figure 2

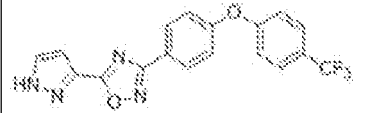
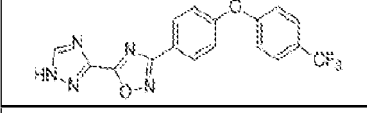
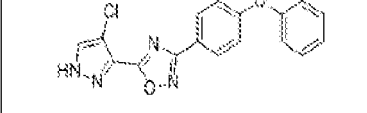
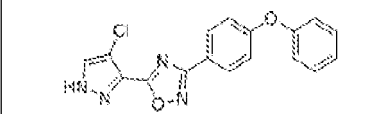
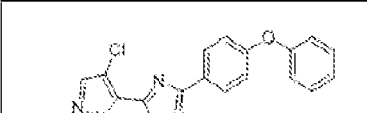
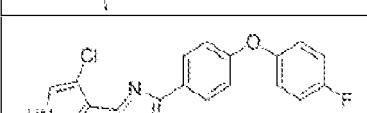
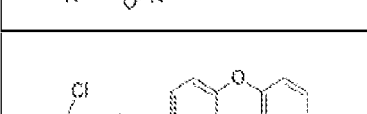
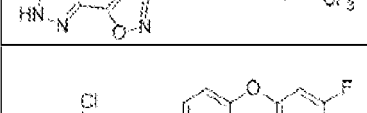
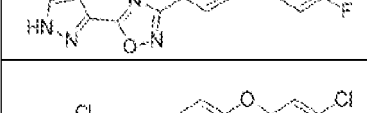
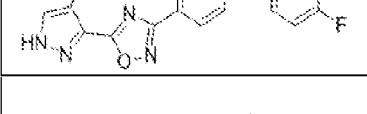
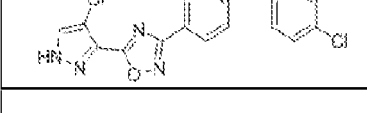
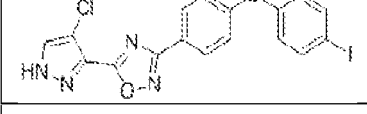
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	ES243036	5	4.86	>128	>128	1	16
	ES243040	4.87	4.68	>128	>128	>128	>128
	DR-01-267	5.16	5.01	8	128	0.5	16
	DR-01-291	5.92	5.74	2	128	1	16
	DR-02-286	5.31	5.08	8	64	0.5	8
	DR-03-019	5.71	5.72	128	128	2	16
	DR-03-029	6.11	6.17	128	128	1	8
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	DR-03-002	3.7	3.22	128	128	128	128

Figure 2

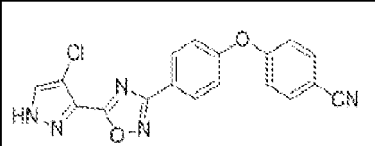
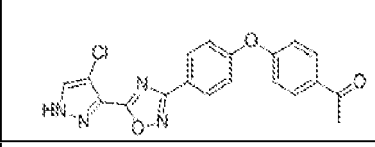
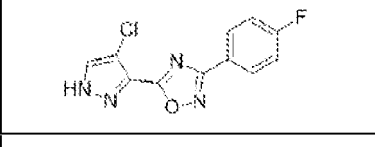
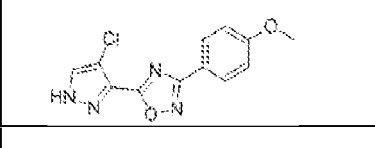
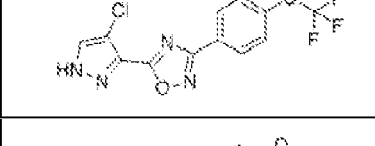
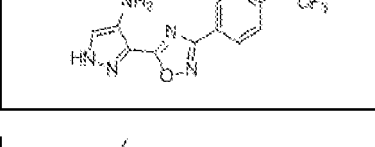
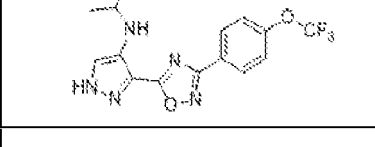
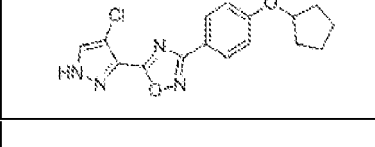
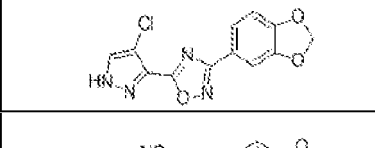
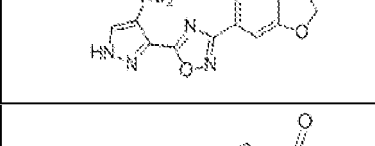
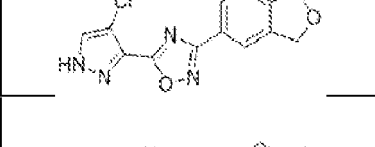
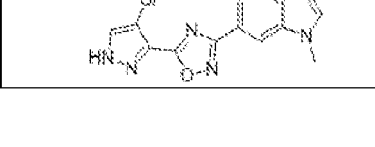
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	DR-03-153	3.62	2.91	>128	>128	>128	>128
	DR-03-149	3.33	2.81	>128	>128	>128	>128
	DR-03-117	4.99	3.91	>128	>128	>128	>128
	DR-03-261	3.63	3.05	>128	>128	32	64
	DR-03-262	4.58	4.69	>128	>128	>128	>128
	DR-03-195			>128	>128	>128	>128
	DR-03-160	3.24	2.82	>128	>128	>128	>128
	DR-03-259	?	2.36	>128	>128	8	64
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	DR-04-008	3.24	3.22	16	64	>128	>128

Figure 2

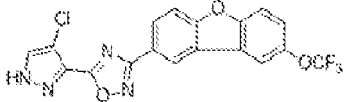
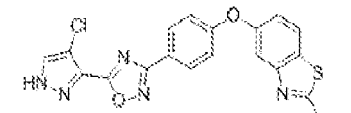
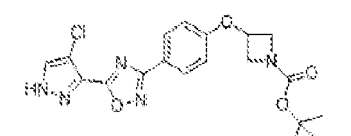
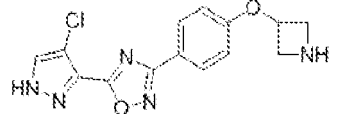
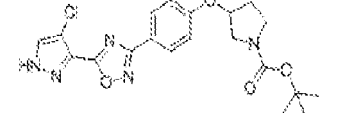
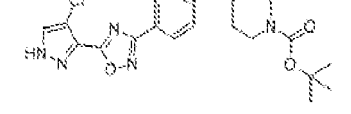
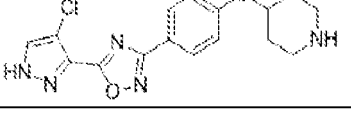
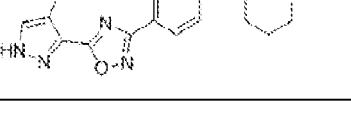
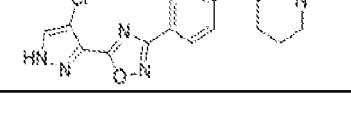
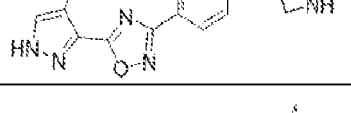
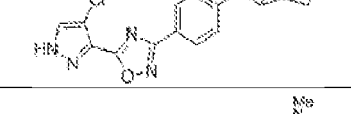
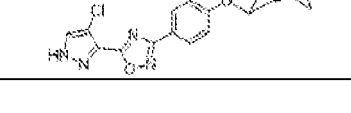
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	DR-03-190	4.01	4.35	>128	>128	>128	>128
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	MAB-03-44			128	>128	>128	>128
	ES232067	3.63	3.51	128	>128	128	>128
	ES243001	2.69	2.39	128	>128	128	>128
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Figure 2

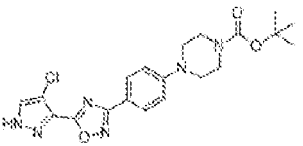
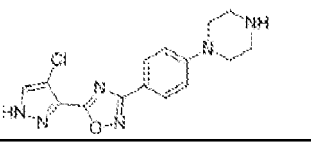
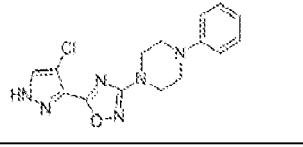
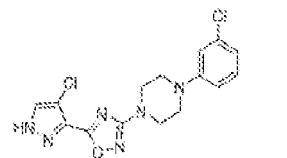
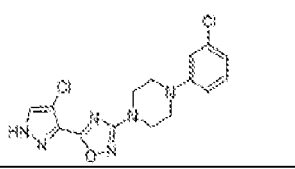
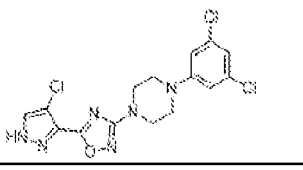
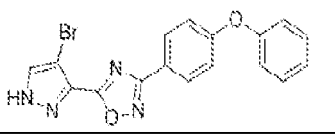
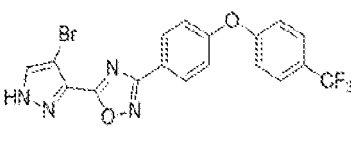
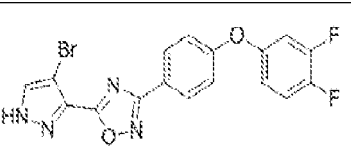
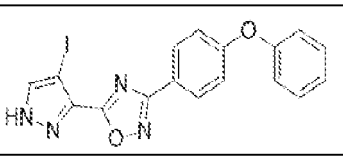
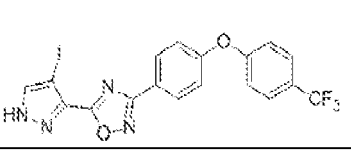
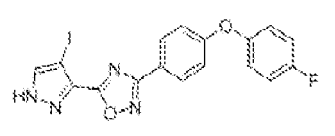
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	ES232089	3.12	2.35	>128	>128	>128	>128
	ES243053	3.52	2.84	>128	>128	>128	>128
	ES243055	4.08	3.73	8	64	8	32
	ES243065	4.08	3.73	>128 turbid ,no pellet	>128 turbid ,no pellet	16	32
	ES243093	4.64	4.5	128	>128	>128	>128
	DR-02-120	5.27	4.96	16	>128	1	16
	DR-01-089	6.19	5.84	>128	>128	1	16
	DR-02-273	5.58	5.18	4	32	1	16
	DR-02-128	5.8	5.02	32	>128	1	16
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	DR-04-031	5.96	5.1	>128	>128	4	16

Figure 2

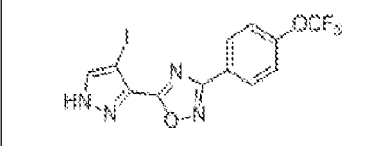
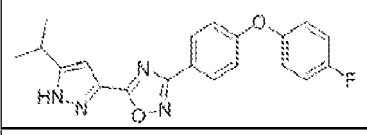
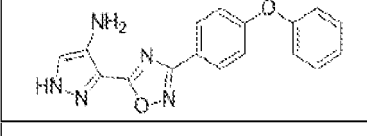
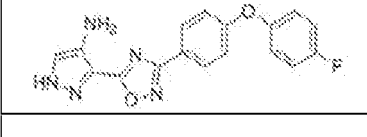
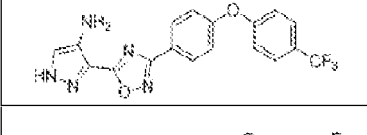
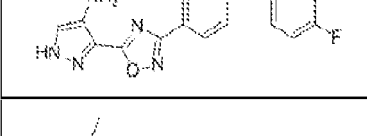
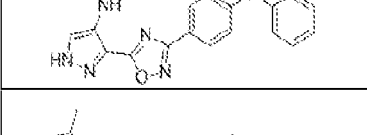
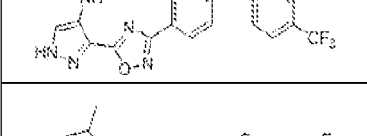
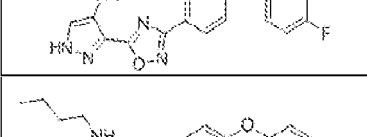
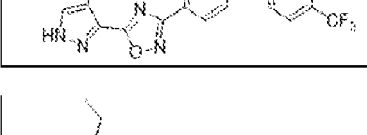
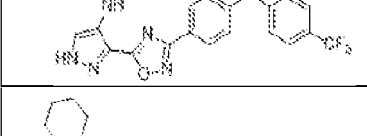
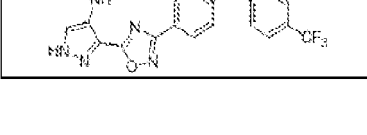
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	DR-01-122	4.56	4.88	16	128	4	64
	DR-02-263	3.95	4.22	>128	>128	8	64
	DR-02-258	4.59	5.64	>128	>128	0.5	4
	DR-02-110	5.51	6.52	>128	>128	0.5	2
	DR-02-264	4.91	5.86	>128	>128	0.5	2
	DR-02-244	6.1	7.27	>128	>128	>128	>128
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Figure 2

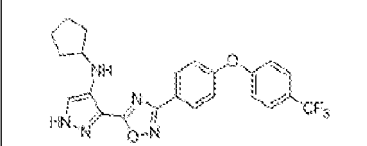
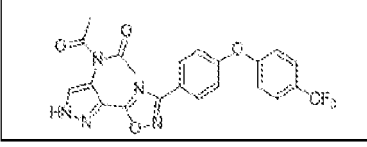
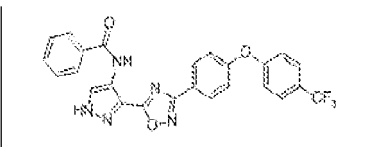
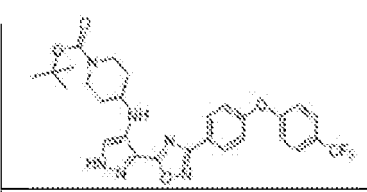
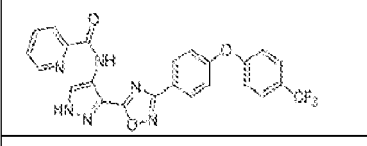
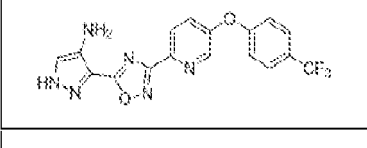
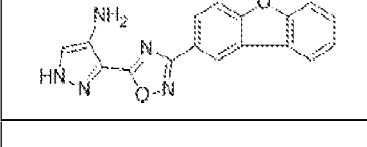
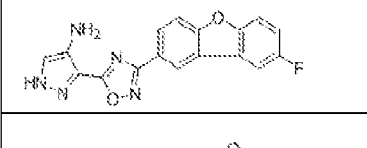
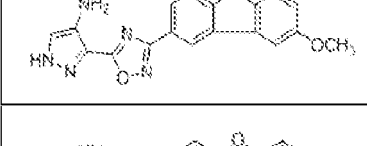
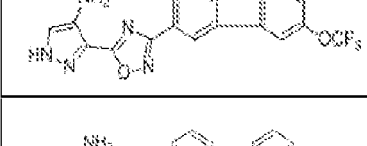
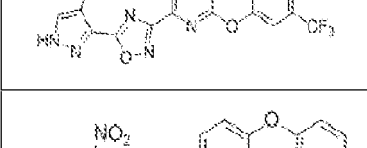
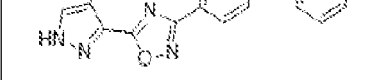
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	DR-02-231	5.54	7.23	>128	>128	>128	>128
	DR-02-233	5.25	4.64	>128	>128	>128	>128
	DR-01-222	3.64	3.69	16	>128	64	>128
	DR-01-237	2.77	3.85	4	>128	>128	>128
	DR-01-259	2.92	3.99	4	>128	>128	>128
	DR-01-280	2.64	3.77	4	32	>128	>128
	DR-02-097	4.29	4.88	>128	>128	>128	>128
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Figure 2

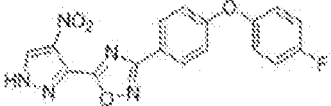
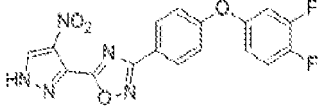
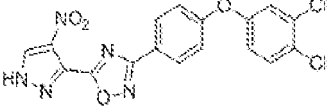
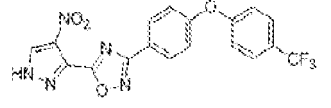
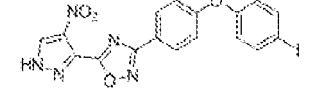
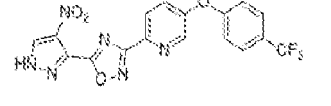
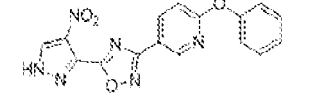
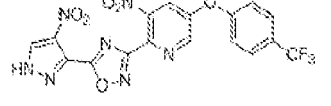
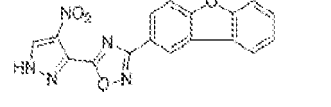
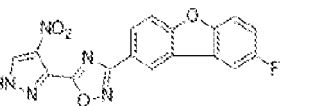
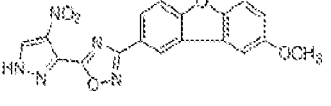
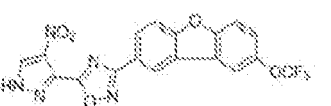
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	DR-01-102	?	5.28	2	128	2	128
	DR-03-006	?	5.52	4	32	8	128
	DR-01-218	?	4.08	16	>128	>128	>128
	DR-02-020	?	2.99	16	128	>128	>128
	DR-01-263	?	3.96	16	>128	128	>128
	DR-01-230	?	4.25	0.5	>128	2	128
	DR-01-236	?	4.39	0.5	>128	32	128
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Figure 2

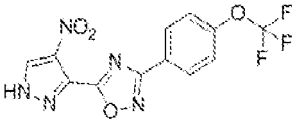
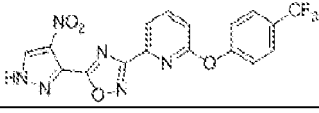
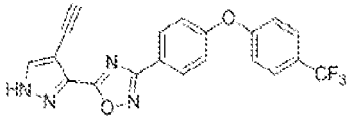
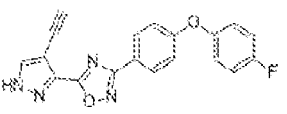
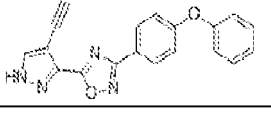
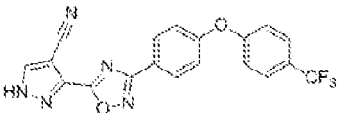
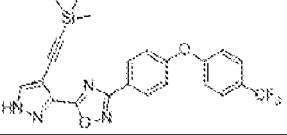
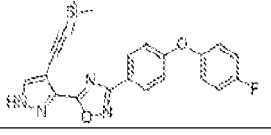
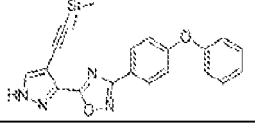
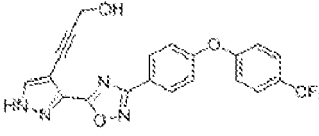
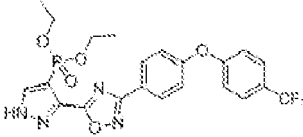
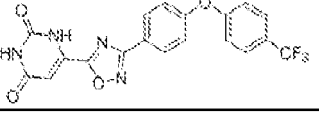
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	DR-04-122	4.76	4.72	32	128	1	8
	DR-04-142	4.6	4.57	32	128	1	4-8
	DR-02-158	5.39	5.01	>128	>128	2	32
	DR-02-160	?	7.68	>128	>128	>128	>128
	DR-04-118		6.94	>128	>128	>128	>128
	DR-04-136		6.79	64	>128	>128	>128
	DR-02-126	5.05	4	128	>128	4	32
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Figure 2

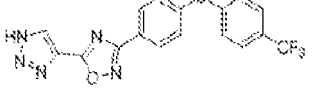
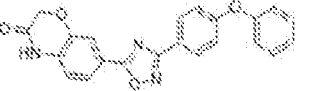
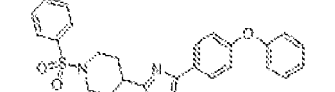
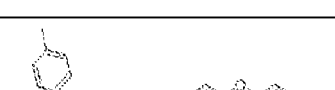
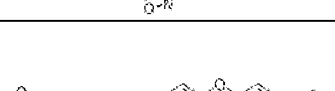
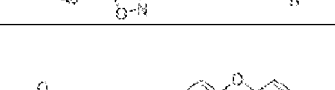
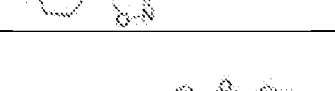
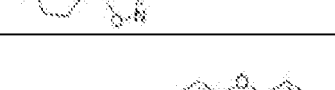
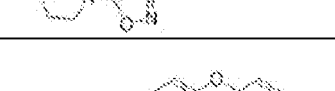
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	ES215046	4.27	4.72	>128	>128	>128	>128
	ES202021	5.55	5.59	>128	>128	>128	>128
	L234-003	6.37	5.76	>128	>128	>128	>128
	L234-0301	6.86	6.25	>128	>128	>128	>128
	L234-1065	6.53	5.9	>128	>128	>128	>128
	L234-1023	5.28	4.78	>128	>128	>128	>128
	L234-1192	4.25	2.85	>128	>128	>128	>128
	ES202038	4.44	3.66	16	64	32	128
	ES202023	4.44	3.66	64	128	64	64
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	ES202047	4.45	4.3	>128		>128	

Figure 2

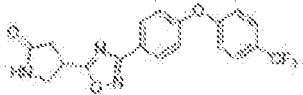
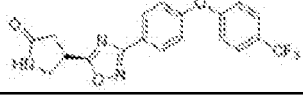
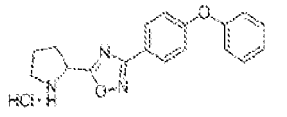
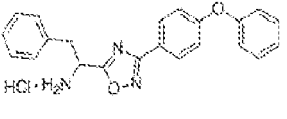
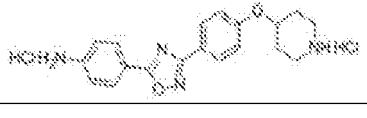
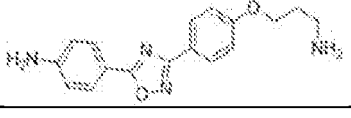
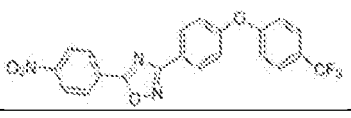
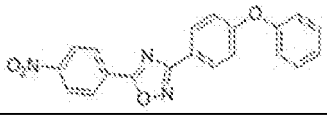
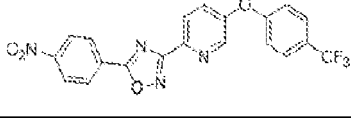
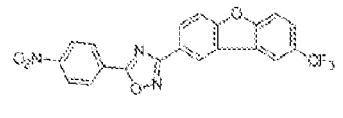
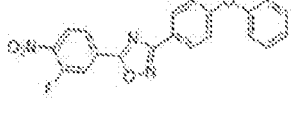
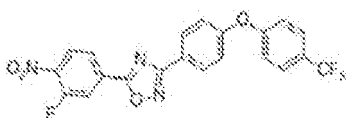
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	ES243070	5.55	4.52	>128	>128	>128	>128
	TY3-510	?	3.43	>32		>32	
	TY3-513	3.32	2.37	>32		>32	
	POD-41-76	?	6.42			>1000	
	POD-125-80	?	5.54	>32		>32	
	DR-01-191	5.22	5.22	>128	>128	>128	>128
	DR-01-043	6.27	6.27	>128	>128	>128	>128
	POD-125-84	?	5.38	>16		>16	
	POD-125-85	?	6.27	>32		>32	

Figure 2

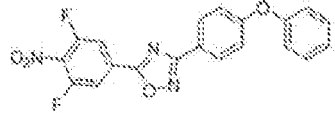
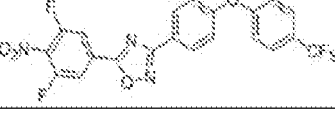
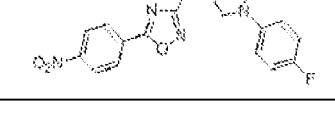
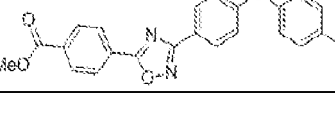
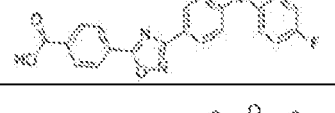
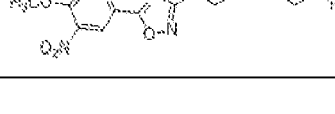
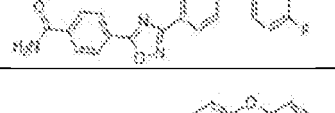
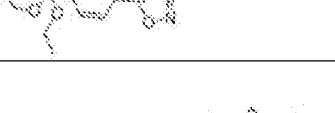
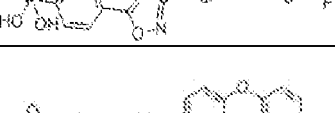
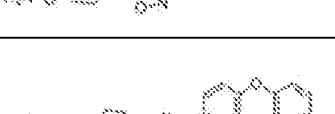
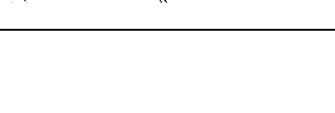
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	SAT-169-088	?	6.11	>128		>128	
	DR-01-246	?	2.34	>128	>128	>128	>128
	EL-207	5.89	5.91	>128	>128	>128	>128
	EL-208	5.63	5.76	128	>128	>128	>128
	DR-01-112	?	5.66	>128	>128	>128	>128
	EL-210	4.98	4.59	64	>128	>128	>128
	DR-01-013	6.31	5.4	>128	>128	>128	>128
	DR-01-018	4.82	4.31	>128	>128	>128	>128
	DR-01-020	5.56	4.32	32	>128	>128	>128
	DR-01-029	5.58	5.05	128	>128	>128	>128
	POD-41-91	8.44	8.48			>1000	

Figure 2

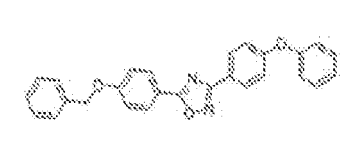
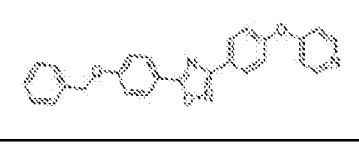
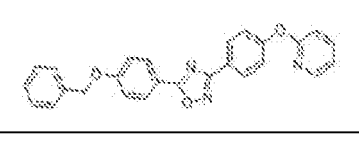
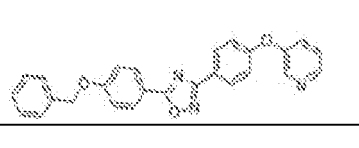
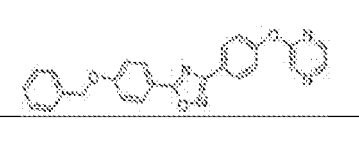
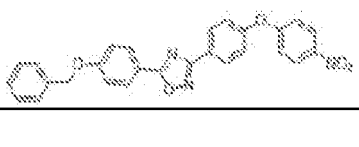
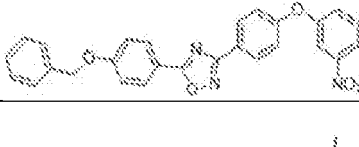
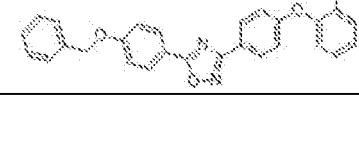
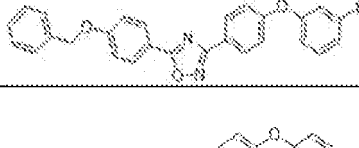
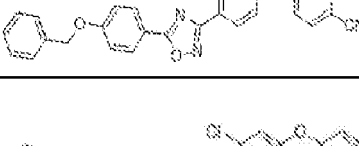
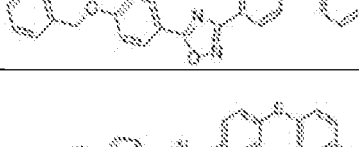
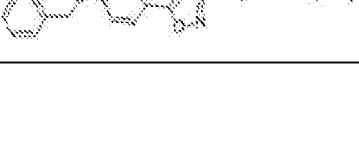
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	POD-71-90	6.9	6.1			>512	
	POD-71-94	6.18	6.1			>512	
	POD-93-01	5.56	5.14			>512	
	ES170034	?	7.34	>256		>32	
	ES175059	?	7.34	>128		>128	
	MAB-01-73A	8.88	8.44	>128		>128	
	MAB-01-90A	8.88	8.72	>128		>128	
	DR-02-297	7.56	7.03	128	128	128	128
	MAB-01-135A	8.08	8.06	>128		>128	
	EL-64(e)	8.25	8.05	>128		>128	

Figure 2

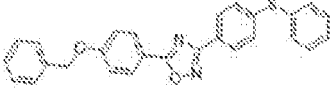
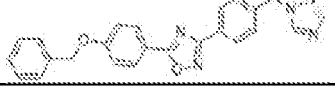
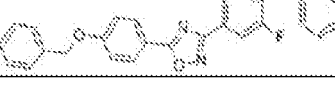
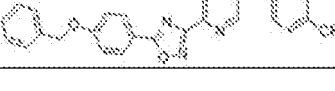
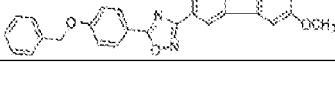
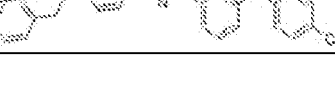
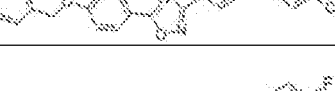
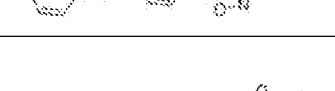
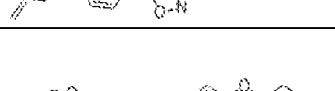
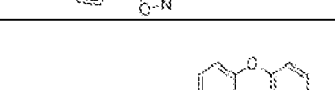
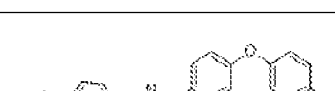
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	EL-70(c)	5.61	4.38	>128		>128	
	EL-48(a)	7.68	7.54	>128		>128	
	DR-01-085	7.53	7.29	128	>128	>128	>128
	DR-01-279	6.52	7.36	>128	>128	>128	>128
	DR-01-156	8.25	7.29	128	>128	>128	>128
	DR-01-190	8.44	8.48	128	>128	>128	>128
	DR-01-121	6.14	5.64	128	32	>128	>128
	DR-02-081	5.77	6.45	>128	>128	>128	>128
	DR-02-038	5.93	6.6	32	>128	>128	>128
	DR-01-256	6.49	6.29	>128	>128	>128	>128
	DR-03-239	7.28	7.19	>128	>128	>128	>128

Figure 2

	DR-04-105	7.97	7.97	>128	>128	>128	>128
	DR-01-275	?	6.17	>128	>128	>128	>128
	DR-02-040	7.56	7.49	>128	>128	>128	>128
	DR-03-210	5.37	5.8	>128	>128	>128	>128
	DR-03-226	5.95	6.02	>128	>128	>128	>128
	DR-03-274	4.5	4.29	>128	>128	>128	>128
	DR-03-279	4.72	4.56	>128	>128	>128	>128
	DR-03-292	4.16	3.17	>128	>128	>128	>128
	DR-03-237	4.41	4.68	>128	>128	>128	>128
	DR-03-242	?	3.2	32	128	64	128
	DR-01-023	5.08	4.6	>128	>128	>128	>128
	DR-01-193	5.8	5.52	>128	>128	>128	>128

Figure 2

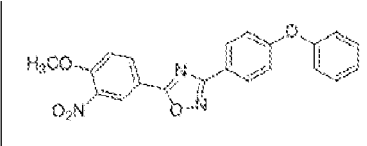
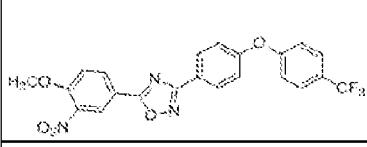
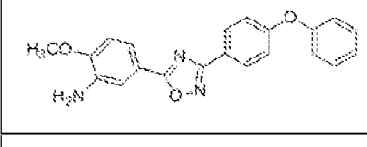
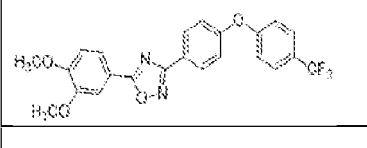
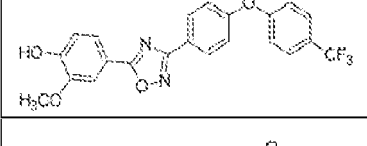
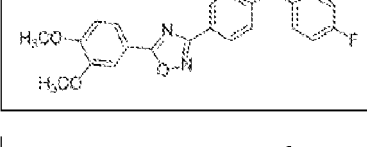
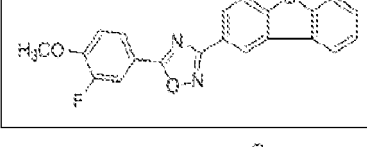
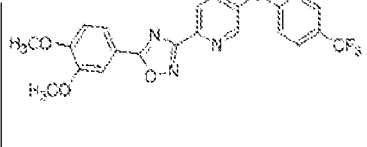
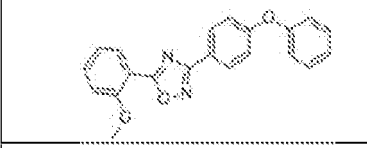
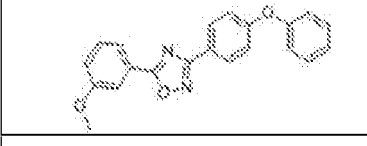
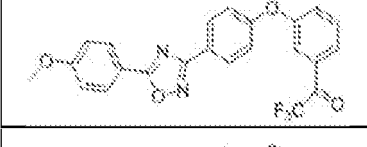
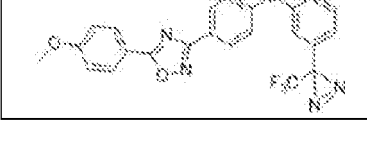
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	DR-01-158	6.58	6.42	>128	>128	>128	>128
	DR-03-244	6.32	6.07	>128	>128	>128	>128
	DR-01-148	5.82	5.68	>128	>128	>128	>128
	DR-02-007	5.08	5.68	>128	>128	>128	>128
	DR-01-224	5.67	5.23	>128	>128	>128	>128
	ES181091	5.79	5.27	>128		>128	
	ES181090	5.79	5.83	>128		>128	
	ES181068	6.24	5.83	>128		>128	
	ES181077	8.09	7.7	>128		>128	

Figure 2

	POD-125-96	?	10.74	>8		>8	
	ES175028	?	8.73	2	64	4	>256
	ES175045	?	10.4	>32		>32	
	ES175091	?	8.71	>128		8	>128
	POD-125-76	5.74	5.91			256	>256
	POD-125-78	5.06	5.64	32	>128	>128	
	ES181096	4.66	3.68	>128		>128	
	POD-41-20	5.45	4.84			>1200	1200
	MAB-01-156A	4.61	3.63	64	>128	>128	>128
	TY3-480	?				>256	>256
	POD-71-29	5.98	5			>512	
	POD-71-30	5.86	5.54			>512	

Figure 2

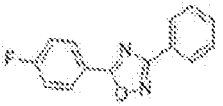
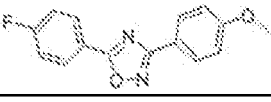
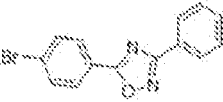
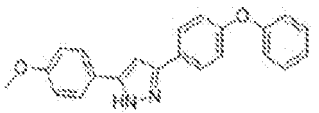
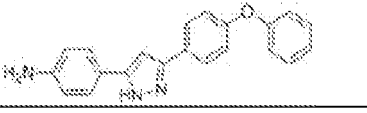
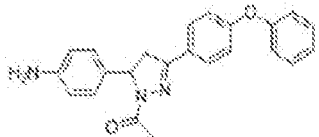
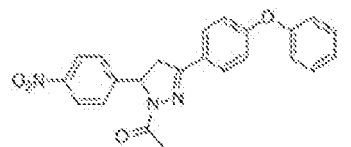
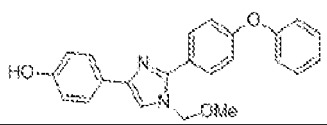
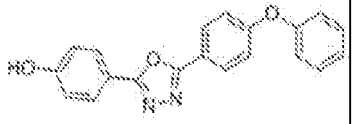
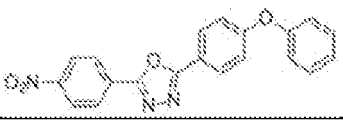
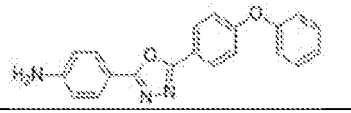
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	POD-41-08	4.41	3.88			>1200	
	POD-41-44	5.21	4.56			>1000	
DIFFERENT B RING:							
	DISI-004	5.37	6.57	>128		>128	
	SAT-187-015	4.7	5.48	8	128	8	128
	SAT-187-018	3.58	4.03	>128		>128	
	SAT-187-010	?	5	>128		>128	
	MAB-03-244	4.99	5.47	>128	>128	>128	>128
	EL219B	4.42	4.51	>128	>128	>128	>128
	SAT-187-005	?	4.69	>128		>128	
	SAT-187-009	4	3.93	>128		>128	

Figure 2

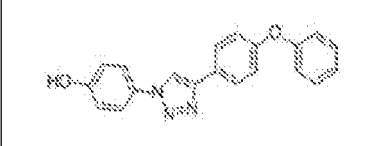
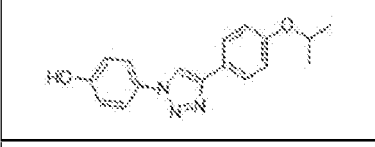
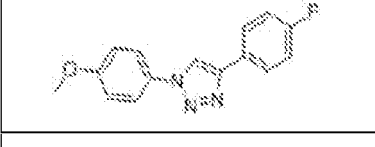
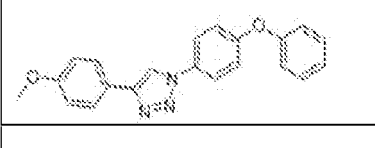
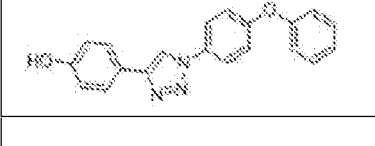
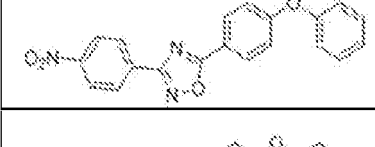
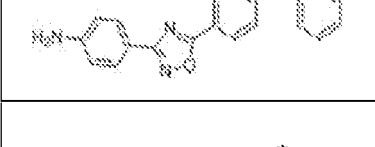
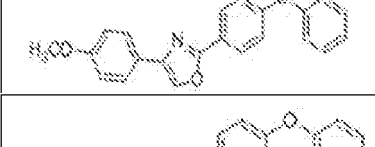
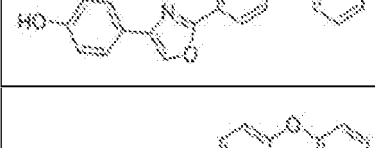
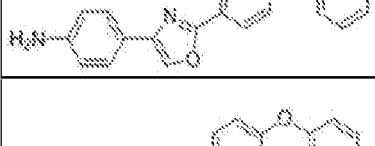
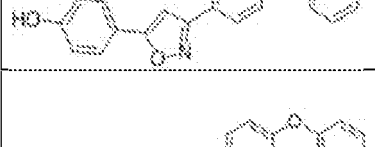
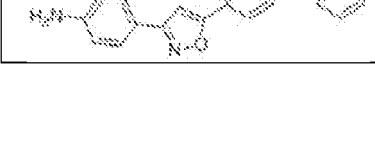
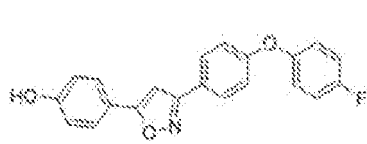
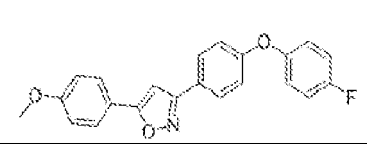
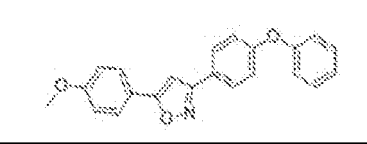
	DISI-002	4.89	4.89	128	128	>128	>128
	DISI-012	3.88	4.33	>128		>128	
	DISI-015	3.77	4.17	128	128	>128	
	ES181007	5.15	5.87	128	128	>128	
	ES1810011	4.89	5.31	128	128	128	>128
	SAT-187-023	?	5.54	>128		>128	
	SAT-187-044	5.11	4.8	4	64	4	64
	SAT-169-095	4.97	6.13	>128		>128	
	EL-190	4.71	5.64	>128	>128	>128	>128
	SAT-187-030	4.29	5.07	>128		>128	
	ES215015	5.18	5.93	32	>128	>128	>128
	SAT-187-037	4.77	5.37	128		>128	

Figure 2

	ES215008	5.34	6.08	>128	>128	>128	>128
	ES215001	5.61	6.58	>128	>128	>128	>128
	DISI-005	5.45	6.44	128		16	>128

Oxadiazole antibacterials Compound number	<i>K. pneumoniae</i> ATCC 700603		<i>A. baumannii</i> ATCC 17961		<i>P. aeruginosa</i> ATCC 27853		<i>E. aerogenes</i> ATCC 35029		<i>E. coli</i> ATCC 25922	
	MH	MH+ BSA	MH	MH+ BSA	MH	MH+ BSA	MH	MH+ BSA	MH	MH+ BSA
POD-71-35	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
EL-188B	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
POD-71-01	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-02-185	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
POD-176-03	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-154	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-184	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-264	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-287	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-168	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-123	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-117	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-134	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-138	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-108	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-063	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-082	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-161	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND

Figure 2

EL-227(b)	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
EL-228(b)	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
SAT-207-036	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
EL-222(b)	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
ES202060	>128	ND	>128	>128	>128	ND	>128	>128	>128	ND
ES175037	>256		>256		>256		>256		>256	
ES170038	>256		>256		>256		>256		>256	
MAB-01-260A	>128	ND	>128	>128	>128	ND	>128	>128	>128	ND
ES175044	>256		>256		>256		>256		>256	
ES175092	>128		>128		>128		>128		>128	
MAB-02-15A	>128	ND	>128	>128	>128	ND	>128	>128	>128	ND
MAB-02-269A	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
MAB-02-269B	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
MAB-01-151A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-01-162A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
ES175094	>128		>128		>128		>128		>128	
ES181001	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
ES181003	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
ES175043	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-01-256A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-01-144A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-02-32A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-02-34A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-02-19A	>128	ND	>128	>128	>128	ND	>128	>128	>128	ND
MAB-02-49A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-03-053	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
MAB-01-294A	>128	ND	>128	>128	>128	ND	>128	>128	>128	ND
PN-29	>128	ND	>128	>128	>128	ND	>128	>128	>128	ND
MAB-02-25A	>128	ND	>128	>128	>128	ND	>128	>128	>128	ND
MAB-02-55A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
ES181071	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND

Figure 2

MAB-01-258A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-01-298A	>128	ND	>128	>128	>128	ND	>128	>128	>128	ND
MAB-02-23A	>128	ND	>128	>128	>128	ND	>128	>128	>128	ND
ES181079	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
ES175081	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
EL-50(b)	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-01-82A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-01-140A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-01-250A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
ES181085	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
PN21	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
PN19	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-02-59A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
PN20	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-02-148A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
POD-93-05 PN30	>128	ND	>128	>128	>128	ND	>128	>128	>128	ND
TY3-317	>128	ND	32	ND	>128	ND	>128	ND	>128	ND
TY3-326					>500		>500		>500	
TY3-397	>500	>500	>500	>500	>500	>500	>500	>500	>500	>500
TY3-479	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
SAT-187-096	>128		>128		>128		>128		>128	ND
SAT-207-008	>128		>128		>128		>128		>128	ND
TY3-437	>128		32		>128		>128		>128	ND
TY3-440	>128		64		>128		>128		>128	ND
TY3-478	>128		32		>128		>128		>128	ND
TY3-484	>128		64		>128		>128		>128	ND
EL-119(a)	>128		>128		>128		>128		>128	ND
EL-131(a)	>128		>128		>128		>128		>128	ND
EL-140(b)	>128		>128		>128		>128		>128	ND
EL-92(b)	>128		>128		>128		>128		>128	ND
MAB-01-230A	>128		>128		>128		>128		>128	ND

Figure 2

MAB-01-252A	>128		>128		>128		>128		>128	ND
SAT-187-065	>128		>128		>128		>128		>128	ND
SAT-187-085	>128		>128		>128		>128		>128	ND
DR-01-099	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-286	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-02-017	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-02-049	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES215084	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES215087	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-01-30	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
EL-115(b)	>128		>128		>128		>128		>128	ND
TY3-444	>500	>500	>500	>500	>500	>500	>500	>500	>500	
POD-71-34	>128		>128		>128		>128		>128	ND
TY3-454	>500	>500	>500	>500	>500	>500	>500	>500	>500	
ES232040	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES232026	128	128	128	128	128	128	128	128	128	128
SAT-187-059	>128		>128		>128		>128		>128	ND
SAT-187-058	>128		>128		>128		>128		>128	ND
POD-125-62					>500		>500		>500	
TY3-271					>500		>500		>500	
TY3-294					>500		>500		>500	
TY3-473B	>128		>128		>128		>128		>128	ND
TY3-295					>500		>500		>500	
EL-97(b)	>128		>128		>128		>128		>128	ND
SAT-207-031	>128		>128		>128		>128		>128	ND
DR-03-296	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
EL-156(b)	>128		>128		>128		>128		>128	ND
EL-130(a)	>128		>128		>128		>128		>128	ND
EL-106(b)	>128		>128		>128		>128		>128	ND
EL-76(a)	>128		>128		>128		>128		>128	ND
EL-84(a)	>128		>128		>128		>128		>128	ND

Figure 2

EL-78(a)	>128		>128		>128		>128		>128	ND
EL-91(b)	>128		>128		>128		>128		>128	ND
EL-79(c)	>128		>128		>128		>128		>128	ND
EL-82(a)	>128		>128		>128		>128		>128	ND
EL-155c	>128		>128		>128		>128		>128	ND
EL-107(b)	>128		>128		>128		>128		>128	ND
EL-74(c)	>128		>128		>128		>128		>128	ND
EL-83(a)	>128		>128		>128		>128		>128	ND
EL-102(a)	>128		>128		>128		>128		>128	ND
ES232075	>128	>128	>128	ND	>128	ND	>128	ND	>128	ND
ES232080	>128	>128	>128	ND	>128	ND	>128	ND	>128	ND
MAB-03-65	>128	>128	>128	ND	>128	ND	>128	ND	>128	ND
ES232090	>128	>128	>128	ND	>128	ND	>128	ND	>128	ND
ES243026	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
ES243030	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
ES243025	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
ES243056	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES243059	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
MAB-03-61	>128	>128	>128	ND	>128	ND	>128	ND	>128	ND
MAB-03-55	>128	>128	>128	ND	>128	ND	>128	ND	>128	ND
DR-03-253	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-03-284	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
ES181093	>128		>128		>128		>128		>128	ND
ES202003	>128		>128		>128		>128		>128	ND
ES202044	>128		>128		>128		>128		>128	ND
ES215042	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-04-107	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-01-163	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-02-106A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-02-108A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MIK-B-2									≥1200	

Figure 2

POD-41-34									≥1000	
POD-41-63									≥1000	
POD-41-73									≥1000	
DR-01-012	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
POD-41-43									≥1000	
POD-125-81	>128		>128		>128		>128		>128	ND
EL-194B	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-03-172										
POD-41-78	>128		>128		>128		>128		>128	ND
ES232055	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
MAB-02-217	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
MAB-02-243	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
MAB-02-263	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-01-196	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-02-67A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-02-82A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-057	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
POD-125-88	>128		>128		>128		>128		>128	
POD-125-89	>128		>128		>128		>128		>128	ND
SAT-169-089	>128		>128		>128		>128		>128	ND
SAT-169-090	>128		>128		>128		>128		>128	ND
ES202008	>128		>128		>128		>128		>128	ND
ES202020	>128		>128		>128		>128		>128	ND
MAB-02-98A	>128	ND	128	ND	>128	ND	>128	ND	>128	ND
MAB-02-92A	128	ND	64	ND	128	ND	64	ND	64	ND
DR-01-067	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-132	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
ES202053A	>128	ND	>128	>128	>128	ND	>128	>128	>128	ND
ES202053B	>128	ND	>128	>128	>128	ND	>128	>128	>128	ND
ES215039	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
ES215031	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND

Figure 2

ES243086 (same as ES215031)	>128	n/d	>128	n/d	>128	n/d	>128	n/d	>128	n/d
ES243091	>128	n/d	>128	n/d	>128	n/d	>128	n/d	>128	n/d
ES243090	>128	n/d	>128	n/d	>128	n/d	>128	n/d	>128	n/d
ES243094	>128	n/d	>128	n/d	>128	n/d	>128	n/d	>128	n/d
ES202088	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-140	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-143	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-269	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-02-051	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-01-125	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-127	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-114	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-173	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-203	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-198	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-03-130	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES243051	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES243061	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES243075	>128	n/d	>128	n/d	>128	n/d	>128	n/d	>128	n/d
DR-01-011-2	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
L234-1227	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
L234-1058	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-01-025	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-03-085	>128	>128	>128	ND	>128	ND	>128	ND	>128	ND
DR-02-075	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-01-267	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-01-291	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-02-286	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-03-019	128	128	128	128	128	128	128	128	128	128
DR-03-029	128	128	128	128	128	128	128	128	128	128
DR-02-93	128	128	128	128	128	128	128	128	128	128

Figure 2

DR-03-002	128	128	128	128	128	128	128	128	128	128
DR-03-013	128	128	128	128	128	128	128	128	128	128
DR-03-073	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-03-153	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-03-149	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-03-117	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-03-261	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-03-262	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-03-195	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-03-160	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-03-259	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-03-164	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-04-008	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-02-070	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-03-121	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES232062	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES232068	>128	>128	>128	ND	>128	ND	>128	ND	>128	ND
DR-03-174	>128	>128	>128	ND	>128	ND	>128	ND	>128	ND
DR-03-190	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-03-192	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-03-44	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
ES232067	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES243001	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
MAB-03-34	>128	>128	>128	ND	>128	ND	>128	ND	>128	ND
MAB-03-36	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES232083	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
ES232089	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
ES243053	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES243055	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES243065	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES243093	>128	n/d	>128	n/d	>128	n/d	>128	n/d	>128	n/d

Figure 2

DR-02-120	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-01-089	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-02-273	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-02-128	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-02-124	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-04-036	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-01-283	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-288	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-040	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-122	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-02-263	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-02-258	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-02-110	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-02-264	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-02-244	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-02-268	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-02-184	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-02-189	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-02-071	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-02-230	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-02-231	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-02-233	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-01-222	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-237	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-259	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-280	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-02-097	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-01-177	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-248	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-035	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-02-261	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128

Figure 2

DR-03-033	128	128	128	128	128	128	128	128	128	128
DR-01-102	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-03-006	128	128	128	128	128	128	128	128	128	128
DR-01-218	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-02-020	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-263	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-230	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-236	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-271	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-02-059	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-03-110	>128	>128	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-169	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-02-170	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-04-122	>128	n/d	>128	n/d	>128	n/d	>128	n/d	>128	n/d
DR-04-142	>128	n/d	>128	n/d	>128	n/d	>128	n/d	>128	n/d
DR-02-158	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-02-160	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-04-118	>128	n/d	>128	n/d	>128	n/d	>128	n/d	>128	n/d
DR-04-136	>128	n/d	>128	n/d	>128	n/d	>128	n/d	>128	n/d
DR-02-126	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-02-165	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-02-099	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-01-95	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
ES215046	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
ES202021	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
L234-003	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
L234-0301	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
L234-1065	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
L234-1023	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
L234-1192	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
ES202038	>128	ND	32	>128	>128	ND	64	>128	32	ND

Figure 2

ES202023	>128		64		>128		>128		>128	ND
ES202052	>128	ND	64	>128	>128	ND	128	>128	64	ND
ES202047	>128		>128		>128		>128		>128	ND
DR-03-138	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-03-145	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES243067	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
ES243070	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
TY3-510	>256		>256		>256		>256		>256	
TY3-513	>256		128		>256		>256		256	
POD-41-76									≥1000	
POD-125-80	>256		>256		>256		>256		>256	
DR-01-191	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-043	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
POD-125-84	>128		>128		>128		>128		>128	
POD-125-85	>256		>256		>256		>256		>256	
SAT-169-085	>128		>128		>128		>128		>128	
SAT-169-088	>128		>128		>128		>128		>128	
DR-01-246	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
EL-207	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
EL-208	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-112	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
EL-210	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-013	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-018	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-020	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-029	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
POD-41-91									≥1000	
ES170034	>256		>256		>256		>256		>256	
ES175059	>128		>128		>128		>128		>128	
MAB-01-73A	>128		>128		>128		>128		>128	
MAB-01-90A	>128		>128		>128		>128		>128	

Figure 2

DR-02-297	128	128	128	128	128	128	128	128	128	128
MAB-01-135A	>128		>128		>128		>128		>128	ND
EL-64(e)	>128		>128		>128		>128		>128	ND
EL-75(a)	>128		>128		>128		>128		>128	ND
EL-70(c)	>128		>128		>128		>128		>128	ND
EL-48(a)	>128		>128		>128		>128		>128	
DR-01-085	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-279	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-01-156	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-190	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-121	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-02-081	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-02-038	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-01-256	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-03-239	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-04-105	>128	n/d	>128	n/d	>128	n/d	>128	n/d	>128	n/d
DR-01-275	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-02-040	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
DR-03-210	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-03-226	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-03-274	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-03-279	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-03-292	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-03-237	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-03-242	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-023	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-193	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-02-145A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-167	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
MAB-02-152A	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-158	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND

Figure 2

DR-03-244	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-01-148	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DR-02-007	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
DR-01-224	>128	N/D	>128	N/D	>128	N/D	>128	N/D	>128	N/D
ES181091	>128		>128		>128		>128		>128	ND
ES181090	>128		>128		>128		>128		>128	ND
ES181068	>128		>128		>128		>128		***	
ES181077	>128		>128		>128		>128		>128	
POD-125-96	>64		>64		>64		>64		>8	
ES175028									>256	
ES175045	>256	6	>256		>256		>256		>25	
ES175091	>128	8	>128		>128		>128		>12	
POD-125-78	>128		>128		>128		>128		>128	ND
ES181096	>128		>128		>128		>128		>128	ND
POD-41-20									≥1200	
MAB-01-156A	>128		>128		>128		>128		>128	ND
POD-41-05									≥1200	
POD-41-08									≥1200	
POD-41-44									≥1000	
DISI-004	>128		>128		>128		>128		>128	
SAT-187-015	>128		>128		>128		>128		>128	ND
SAT-187-018	>128		>128		>128		>128		>128	
SAT-187-010	>128		>128		>128		>128		>128	
MAB-03-244	>128	>128	>128	>128	>128	>128	>128	>128	>128	>128
EL219B	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
SAT-187-005	>128		>128		>128		>128		64	
SAT-187-009	>128		>128		>128		>128		>128	
DISI-002	>128		>128		>128		>128		>128	
DISI-012	>128		>128		>128		>128		>128	
DISI-015	>128		>128		>128		>128		>128	
ES181007	>128		>128		>128		>128		>128	

Figure 2

ES1810011	>128		>128		>128		>128		>128	
SAT-187-023	>128		>128		>128		>128		>128	
SAT-187-044	>128		>128		>128		>128		>128	ND
SAT-169-095	>128		>128		>128		>128		>128	
EL-190	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
SAT-187-030	>128		>128		>128		>128		>128	
ES215015	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
SAT-187-037	>128		>128		>128		>128		>128	
ES215008	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
ES215001	>128	ND	>128	ND	>128	ND	>128	ND	>128	ND
DISI-005	>128		>128		>128		>128		>128	