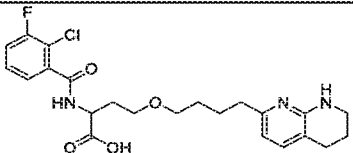
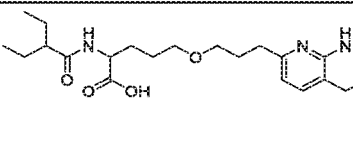
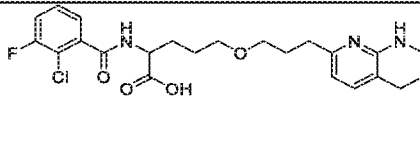
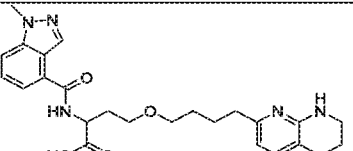
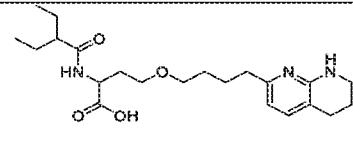
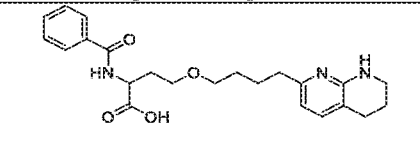
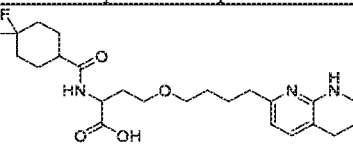
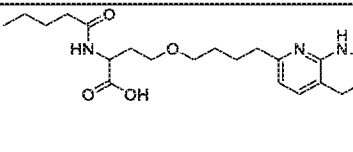
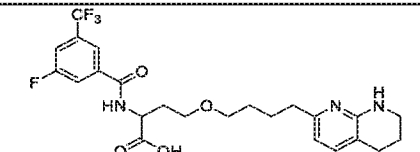
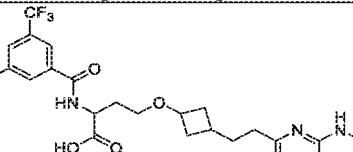
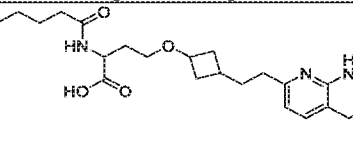
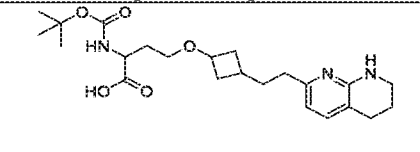
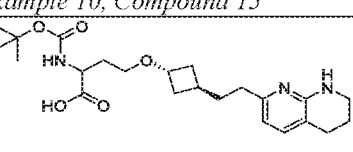
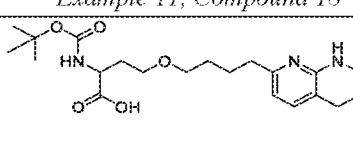
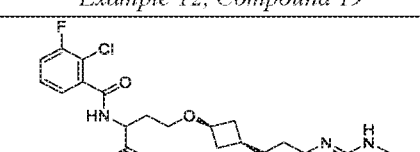
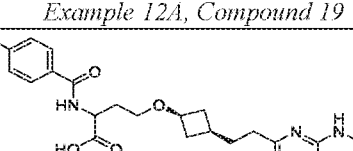
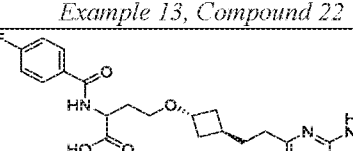
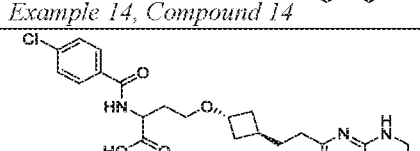
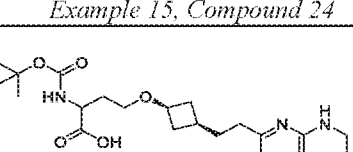
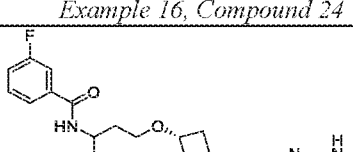
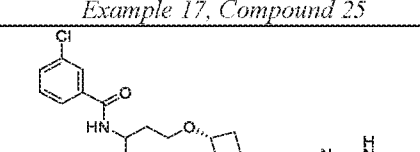
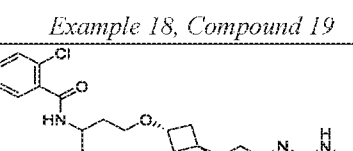
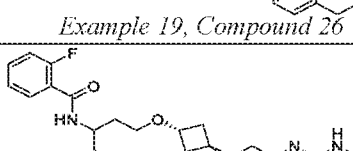
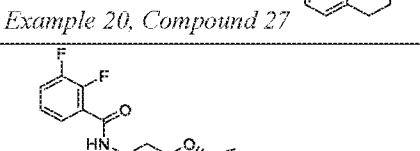
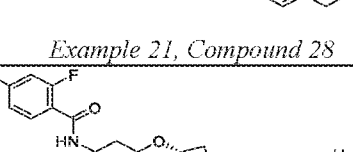
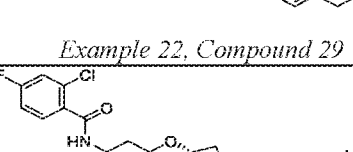
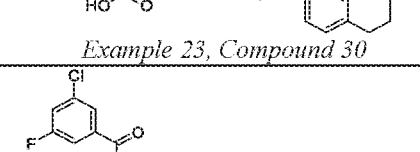


Table 2*

 <i>Example 1, Compound 1</i>	 <i>Example 2, Compound 8</i>	 <i>Example 3, Compound 9</i>
 <i>Example 4, Compound 2</i>	 <i>Example 5, Compound 3</i>	 <i>Example 6, Compound 4</i>
 <i>Example 7, Compound 5</i>	 <i>Example 8, Compound 6</i>	 <i>Example 9, Compound 7</i>
 <i>Example 10, Compound 15</i>	 <i>Example 11, Compound 18</i>	 <i>Example 12, Compound 19</i>
 <i>Example 12A, Compound 19</i>	 <i>Example 13, Compound 22</i>	 <i>Example 14, Compound 14</i>
 <i>Example 15, Compound 24</i>	 <i>Example 16, Compound 24</i>	 <i>Example 17, Compound 25</i>
 <i>Example 18, Compound 19</i>	 <i>Example 19, Compound 26</i>	 <i>Example 20, Compound 27</i>
 <i>Example 21, Compound 28</i>	 <i>Example 22, Compound 29</i>	 <i>Example 23, Compound 30</i>
 <i>Example 24, Compound 31</i>	 <i>Example 25, Compound 32</i>	 <i>Example 26, Compound 33</i>

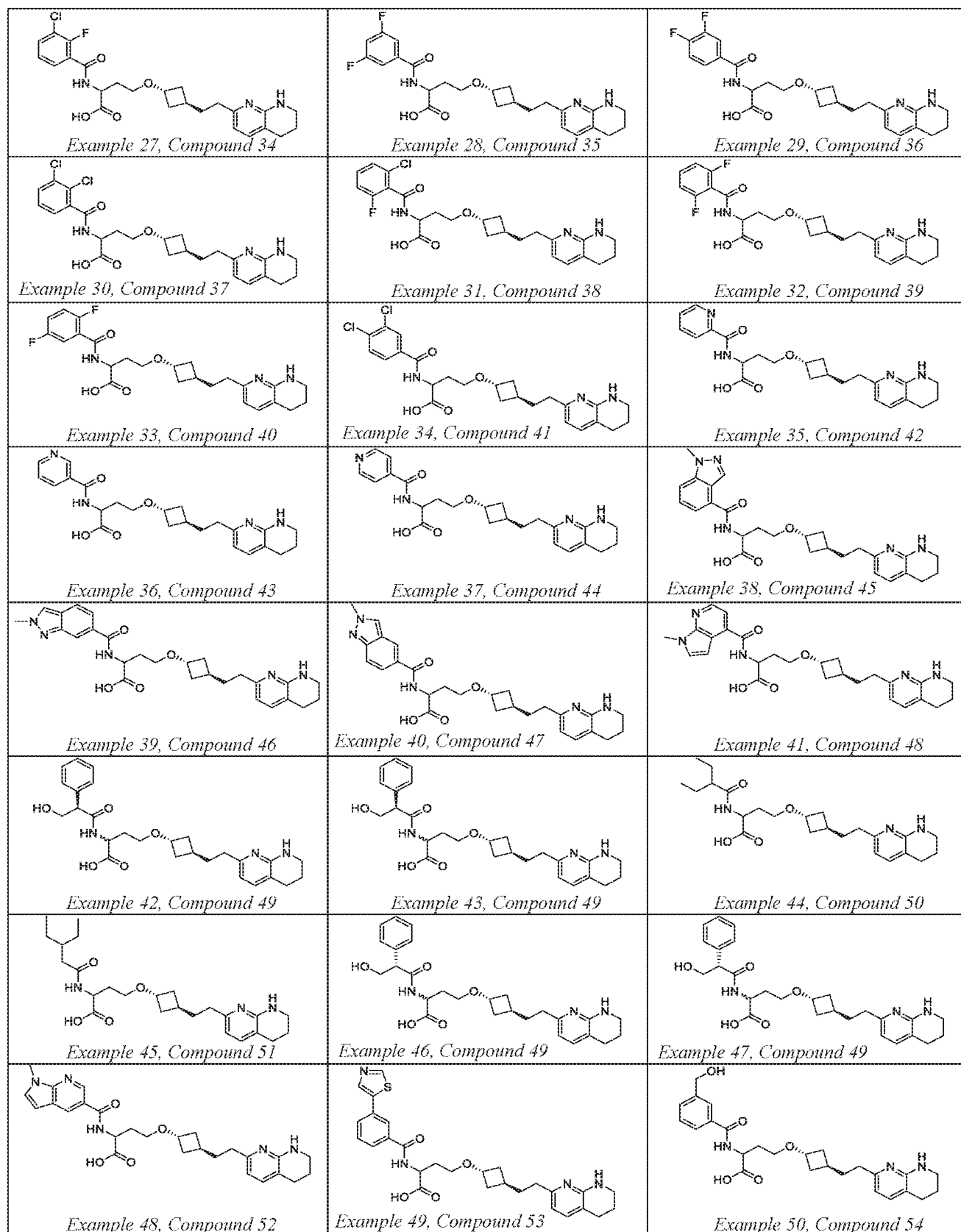


FIG. 1 (continued)

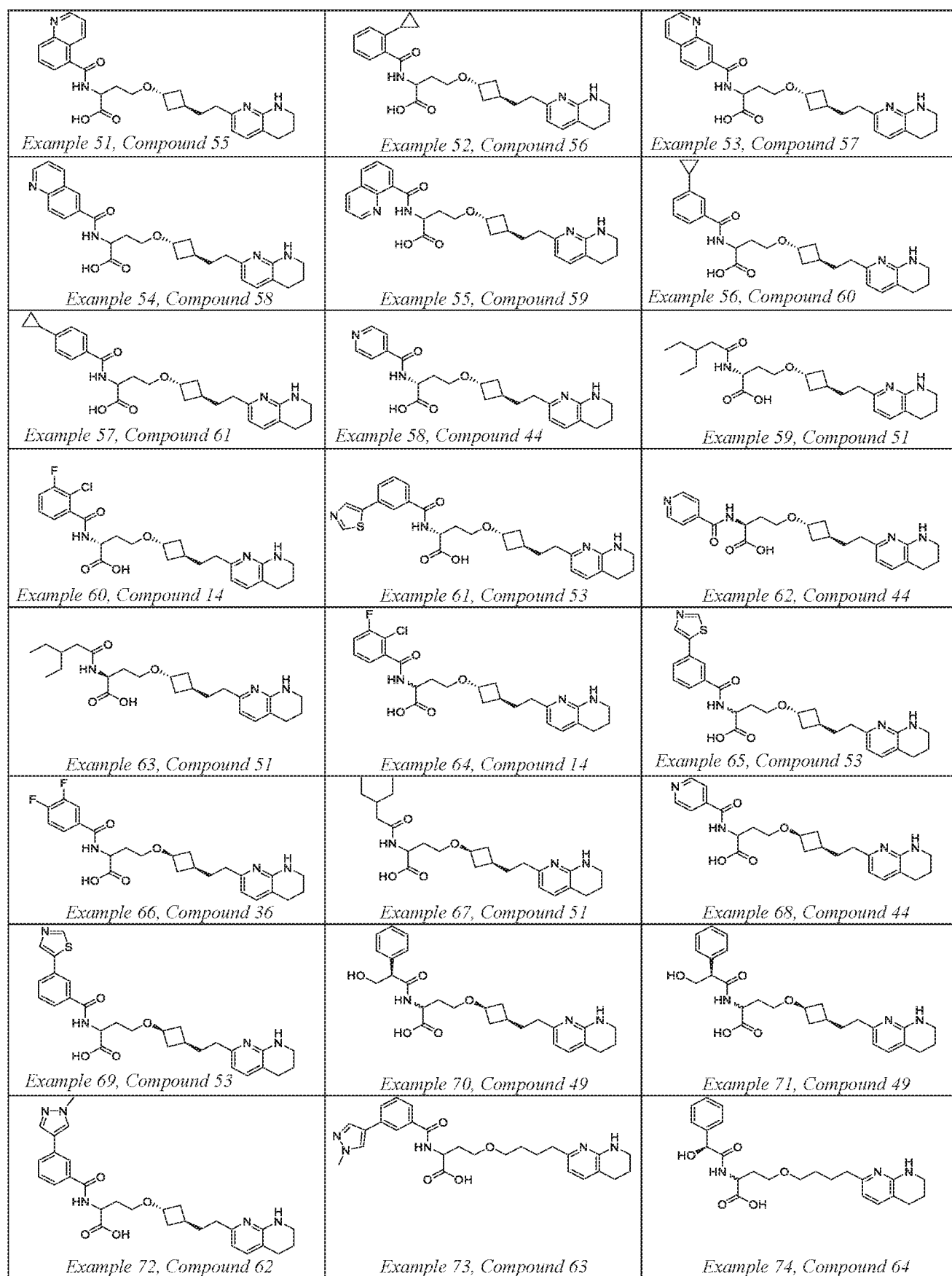


FIG. 1 (continued)

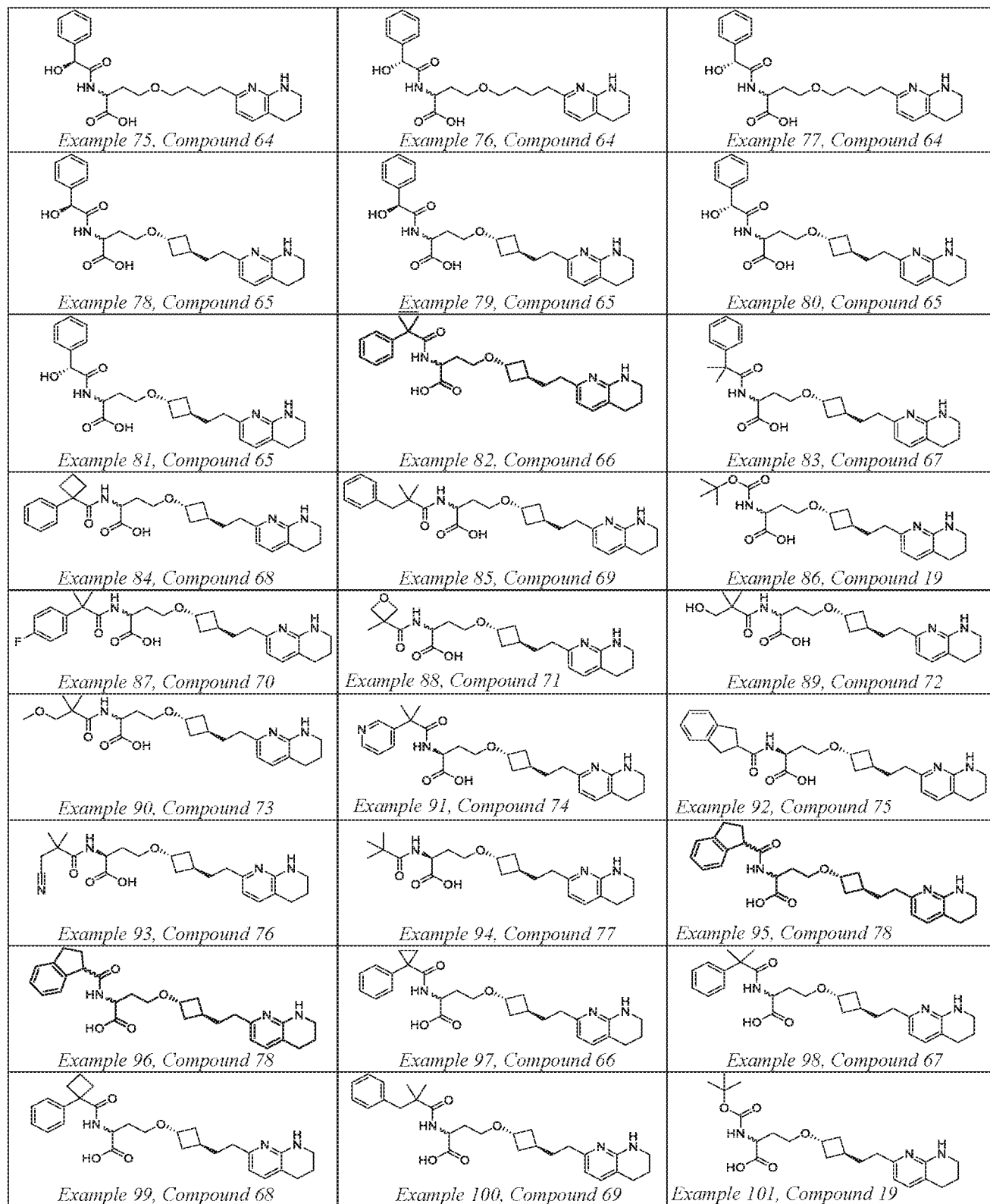


FIG. 1 (continued)

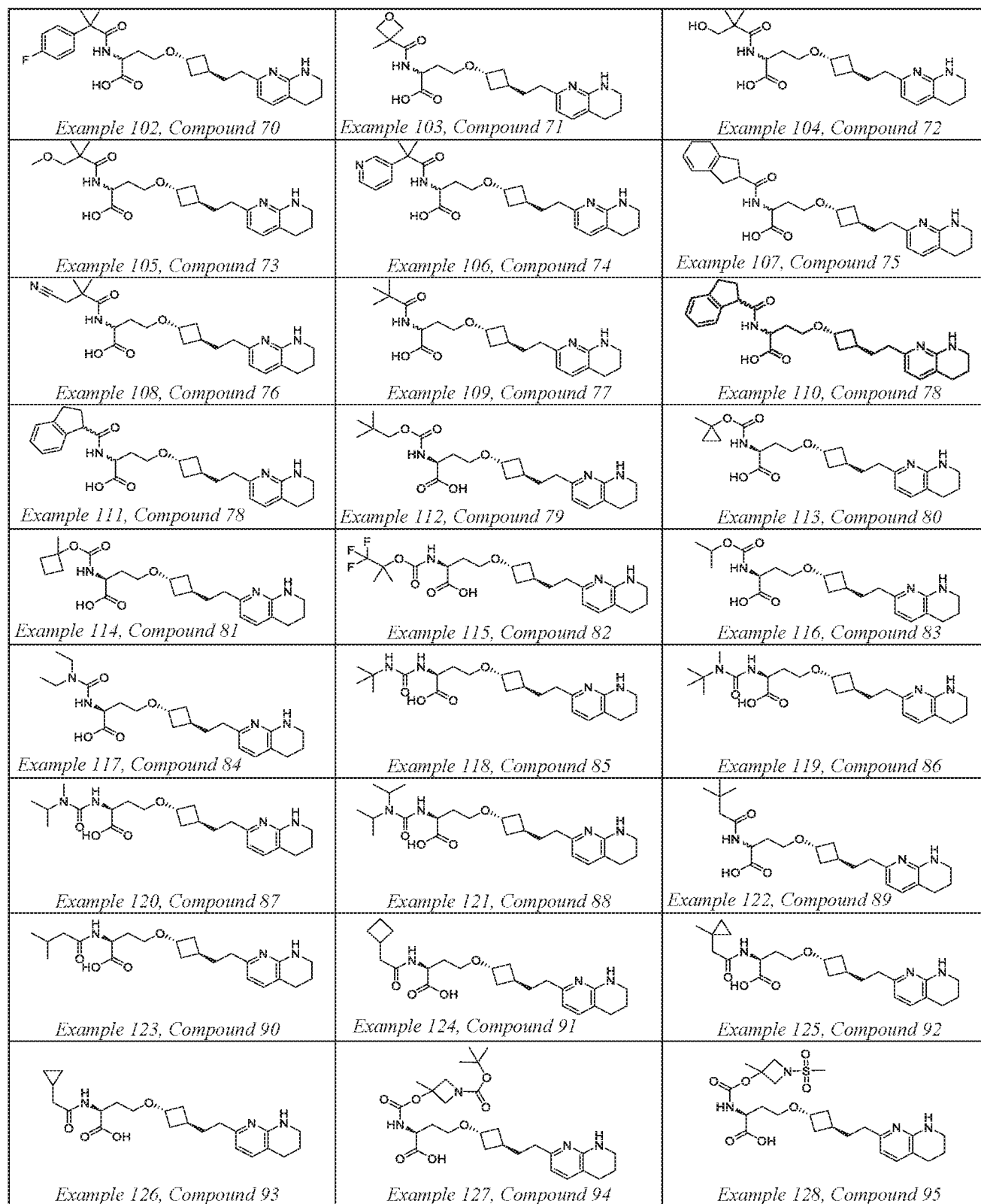


FIG. 1 (continued)

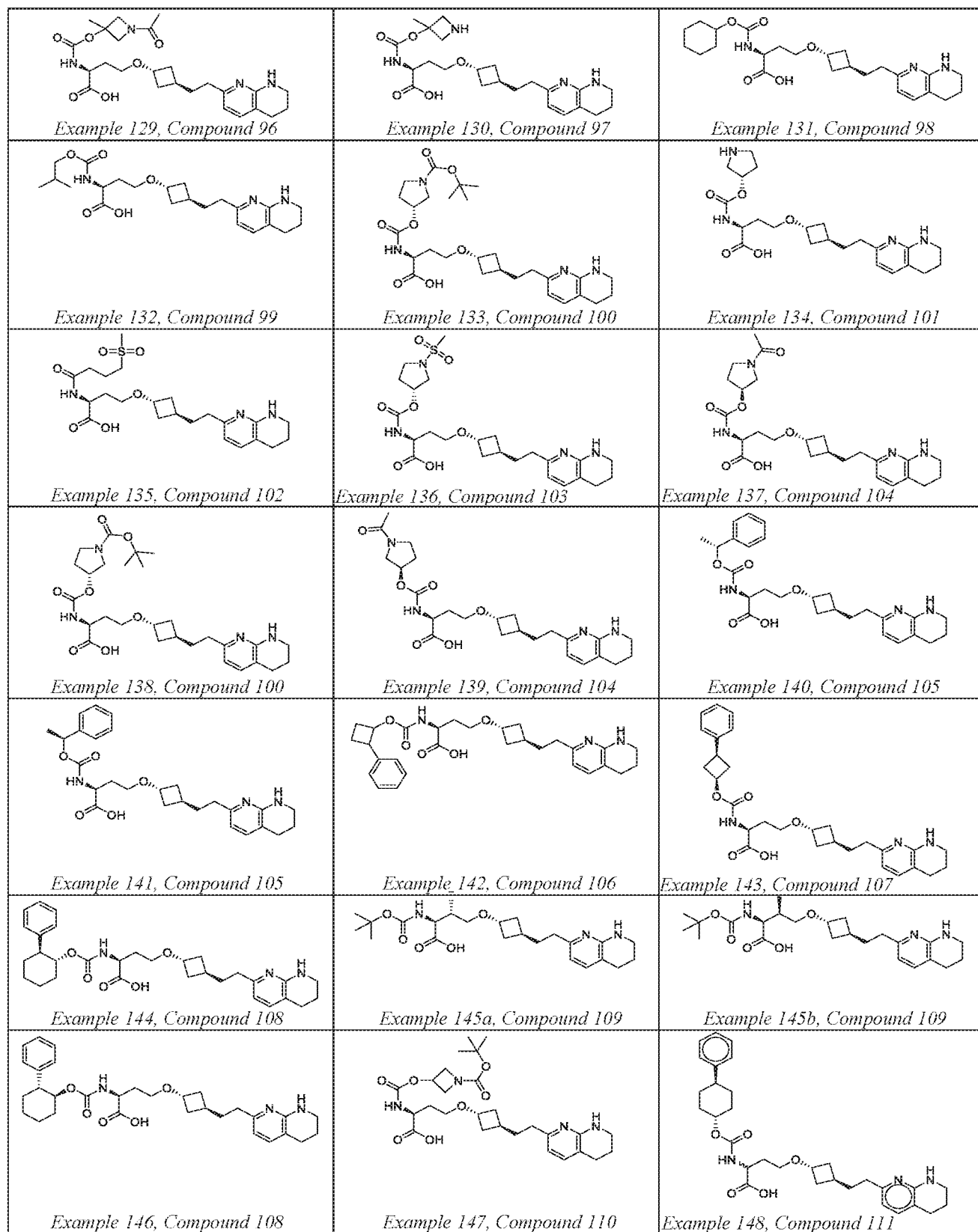


FIG. 1 (continued)

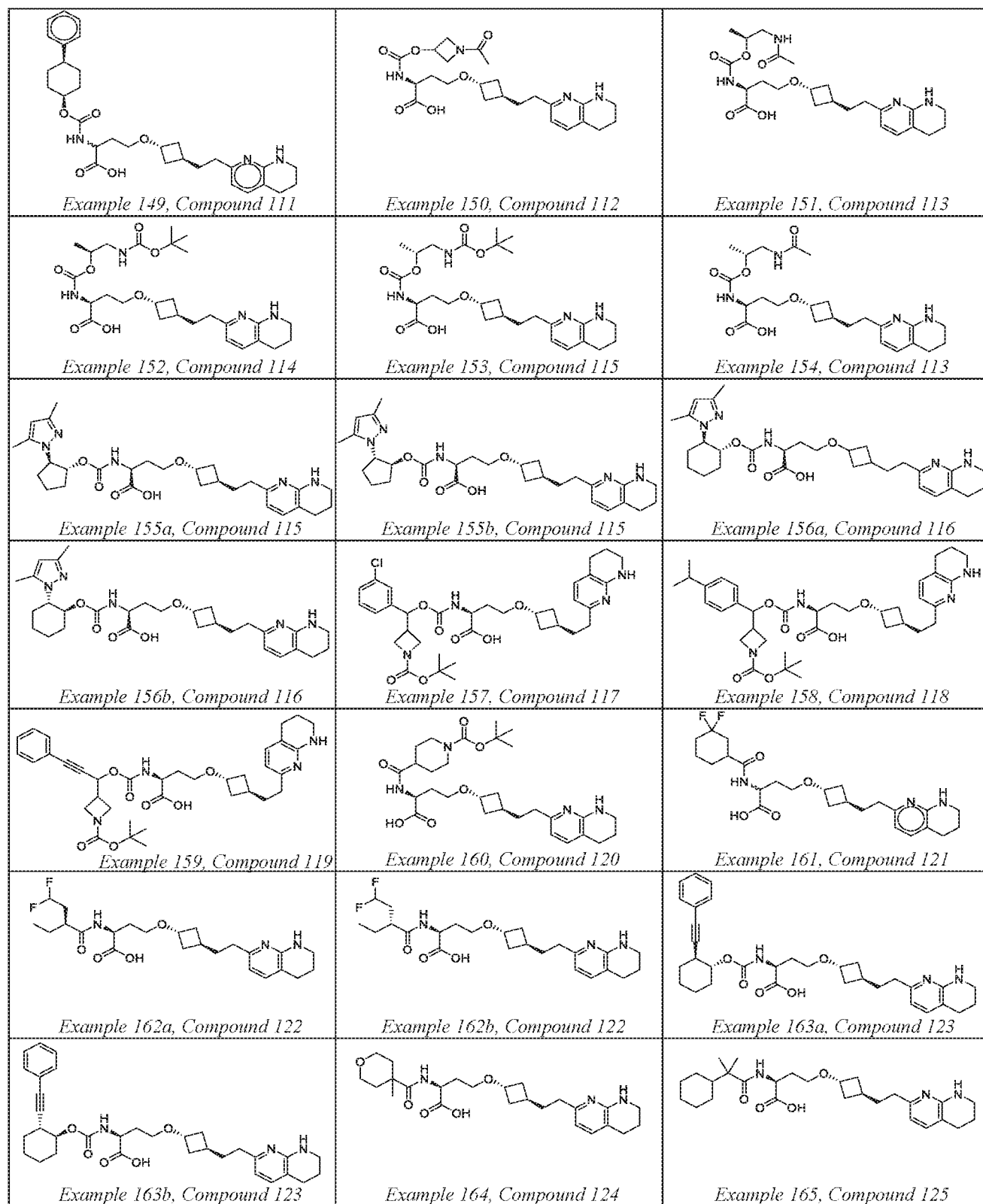


FIG. 1 (continued)

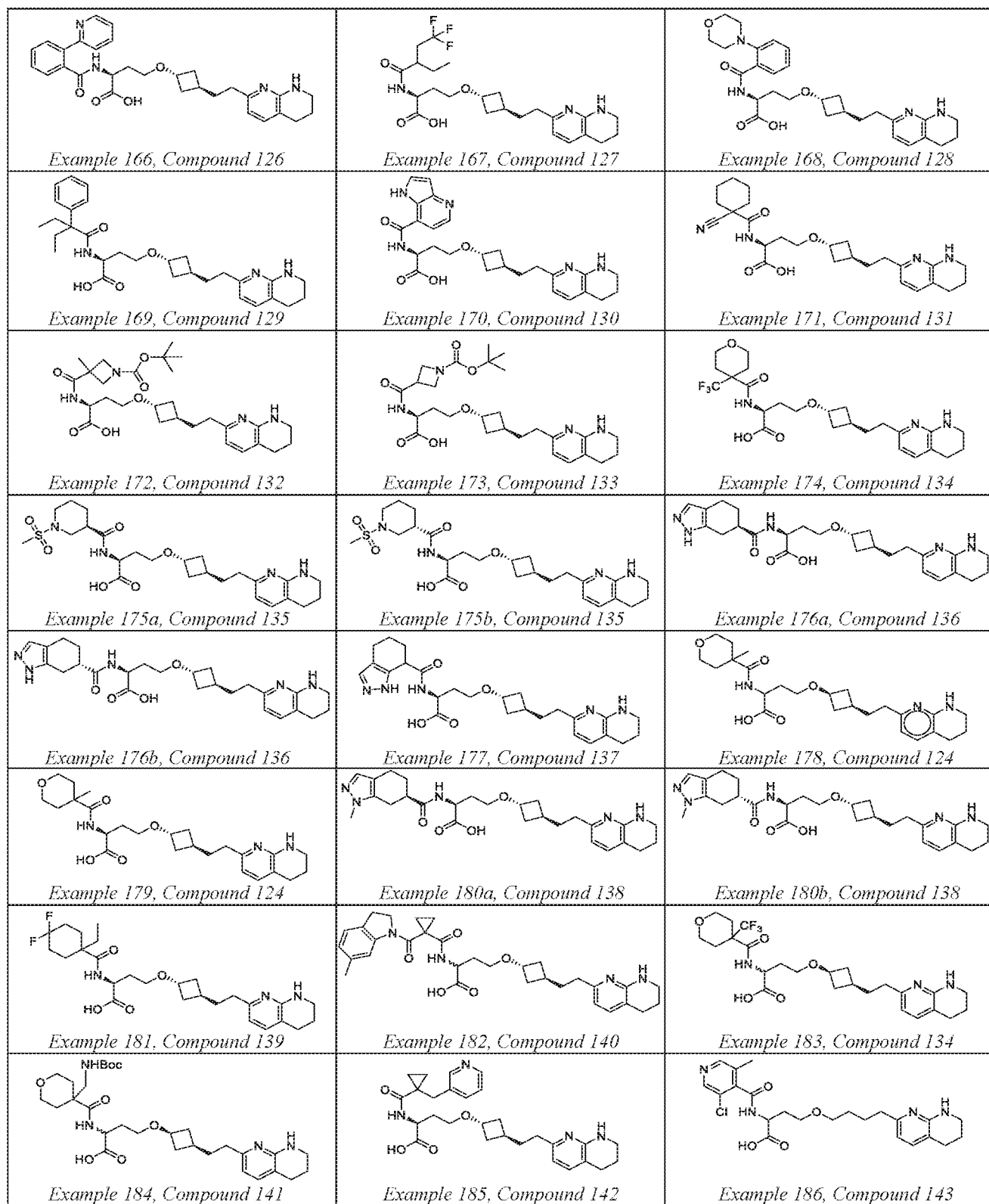


FIG. 1 (continued)

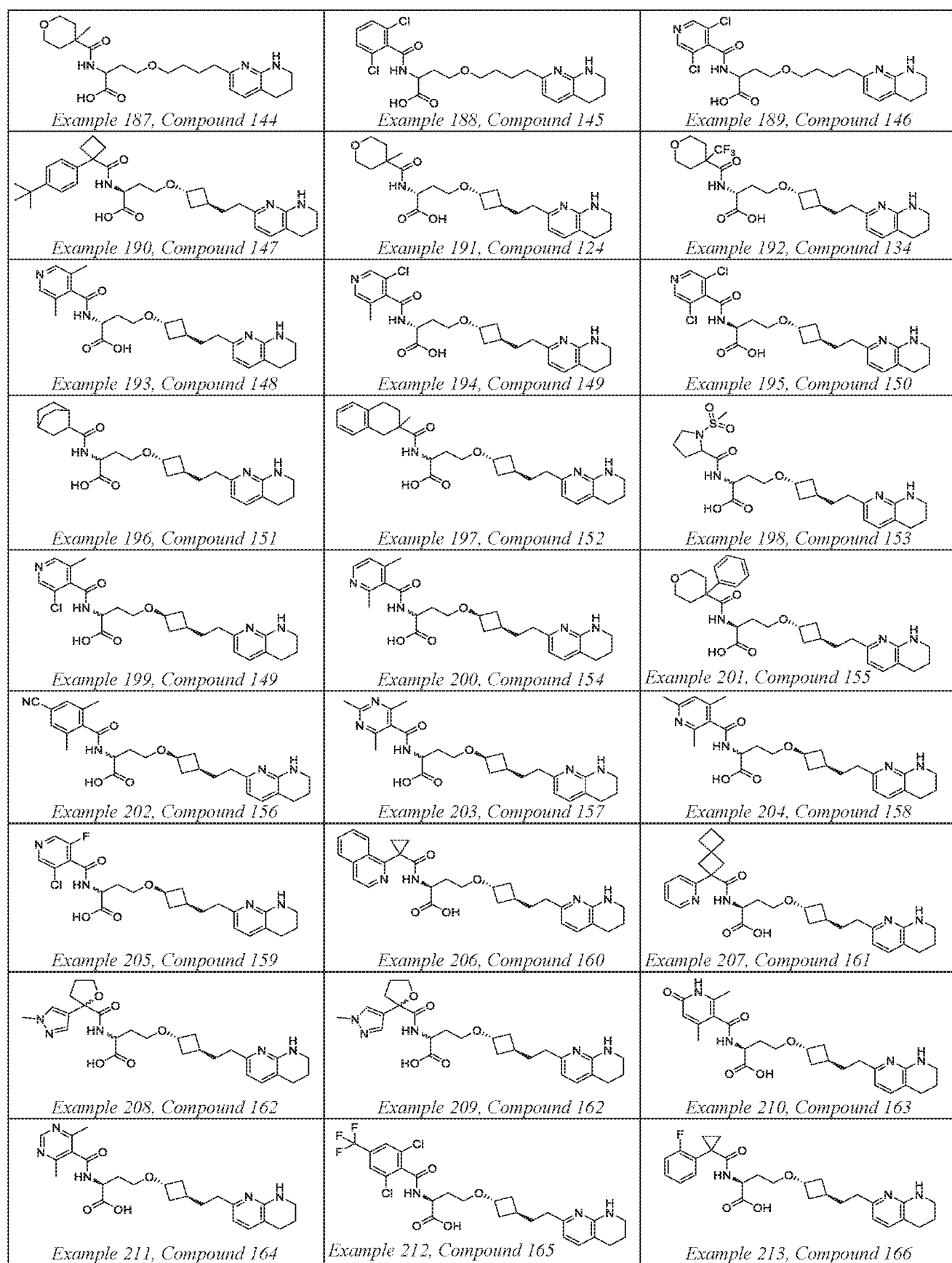


FIG. 1 (continued)

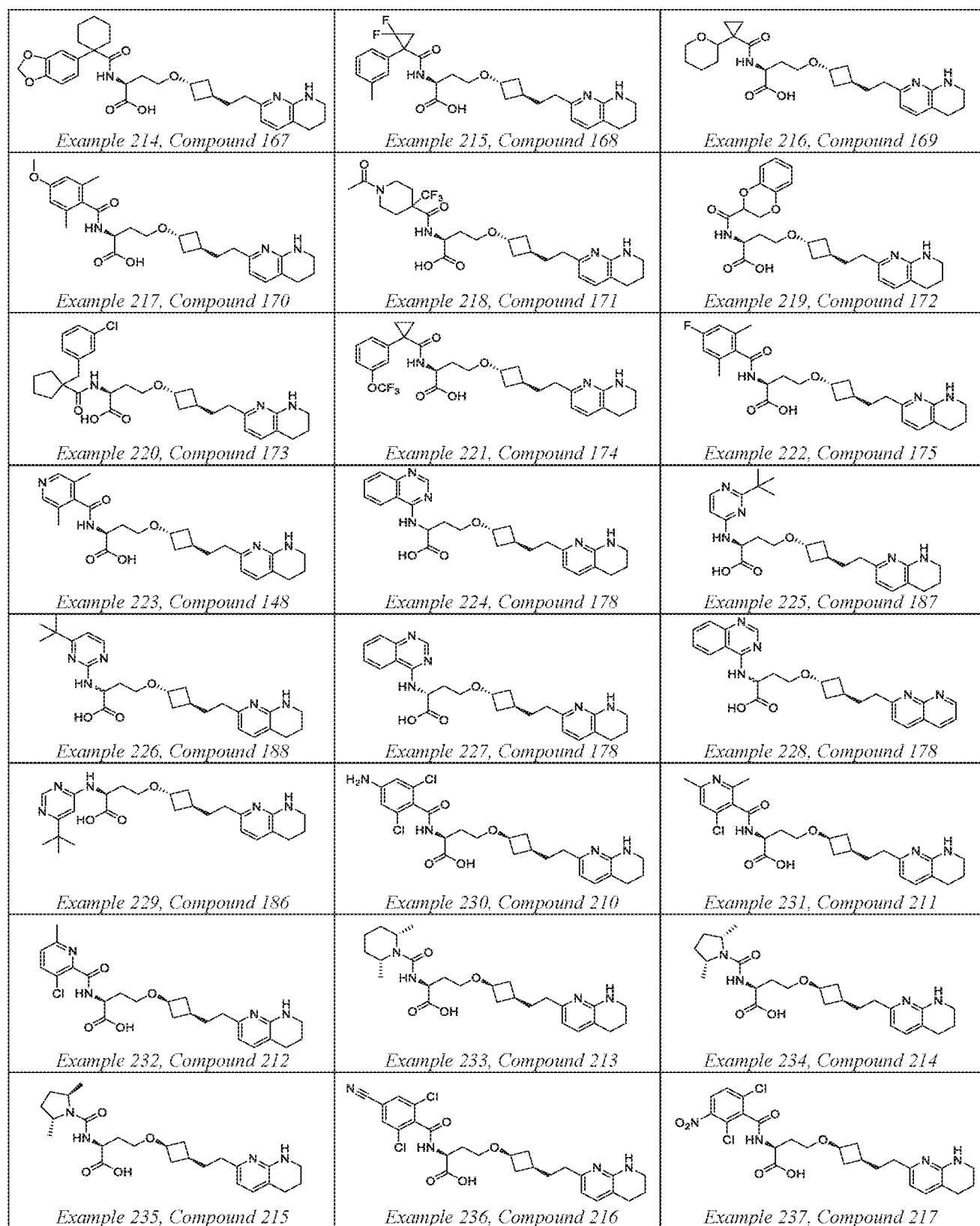


FIG. 1 (continued)

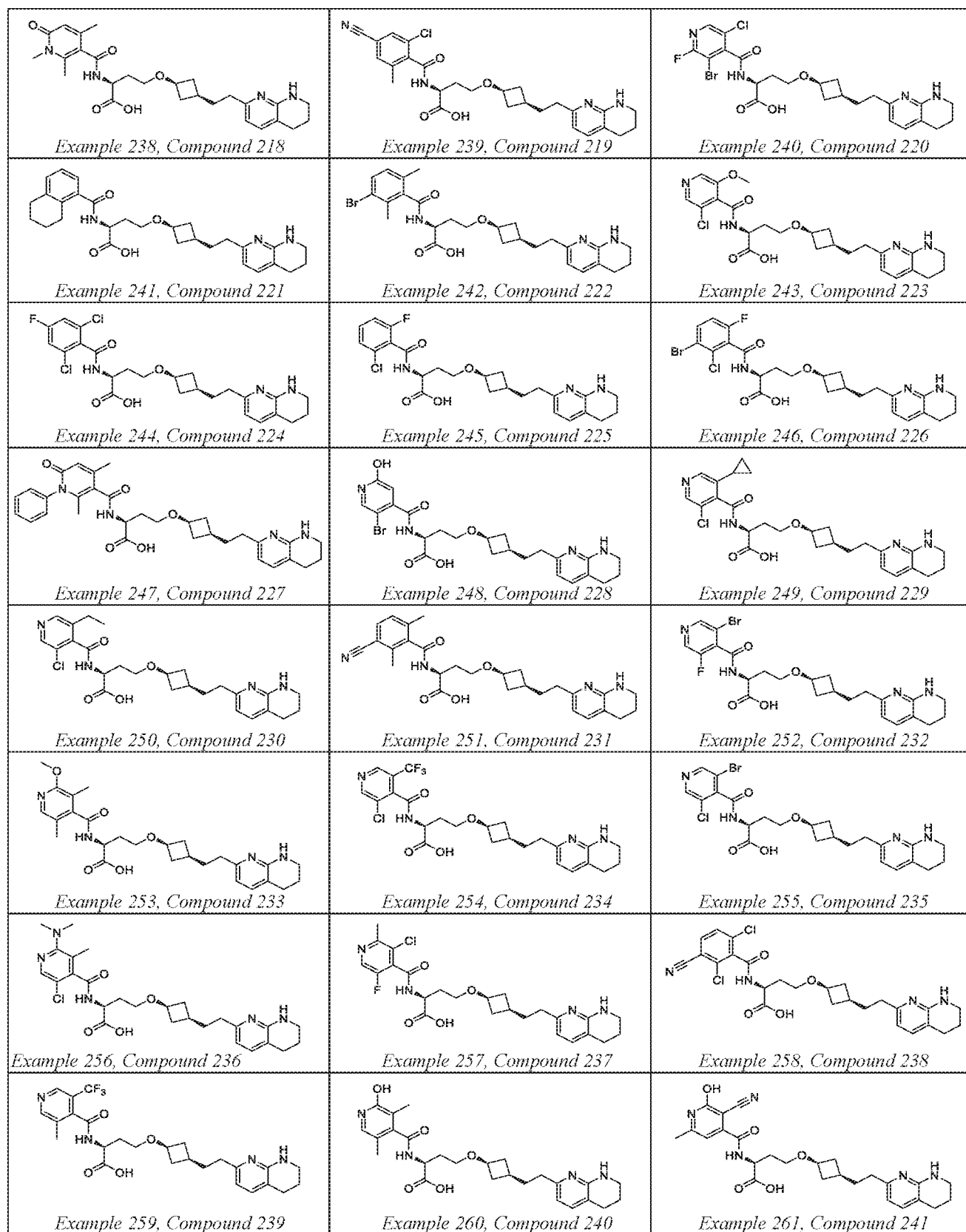


FIG. 1 (continued)

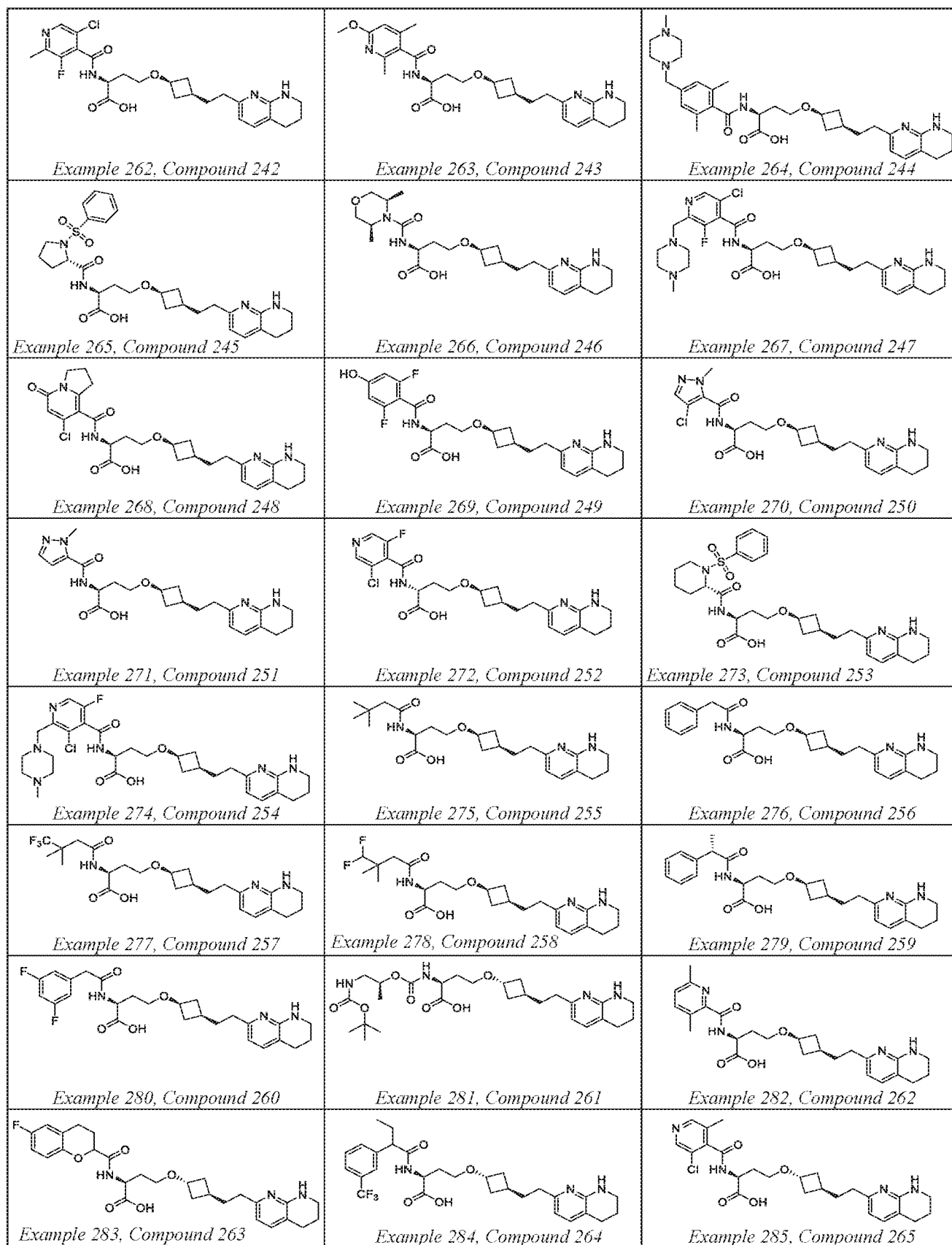


FIG. 1 (continued)

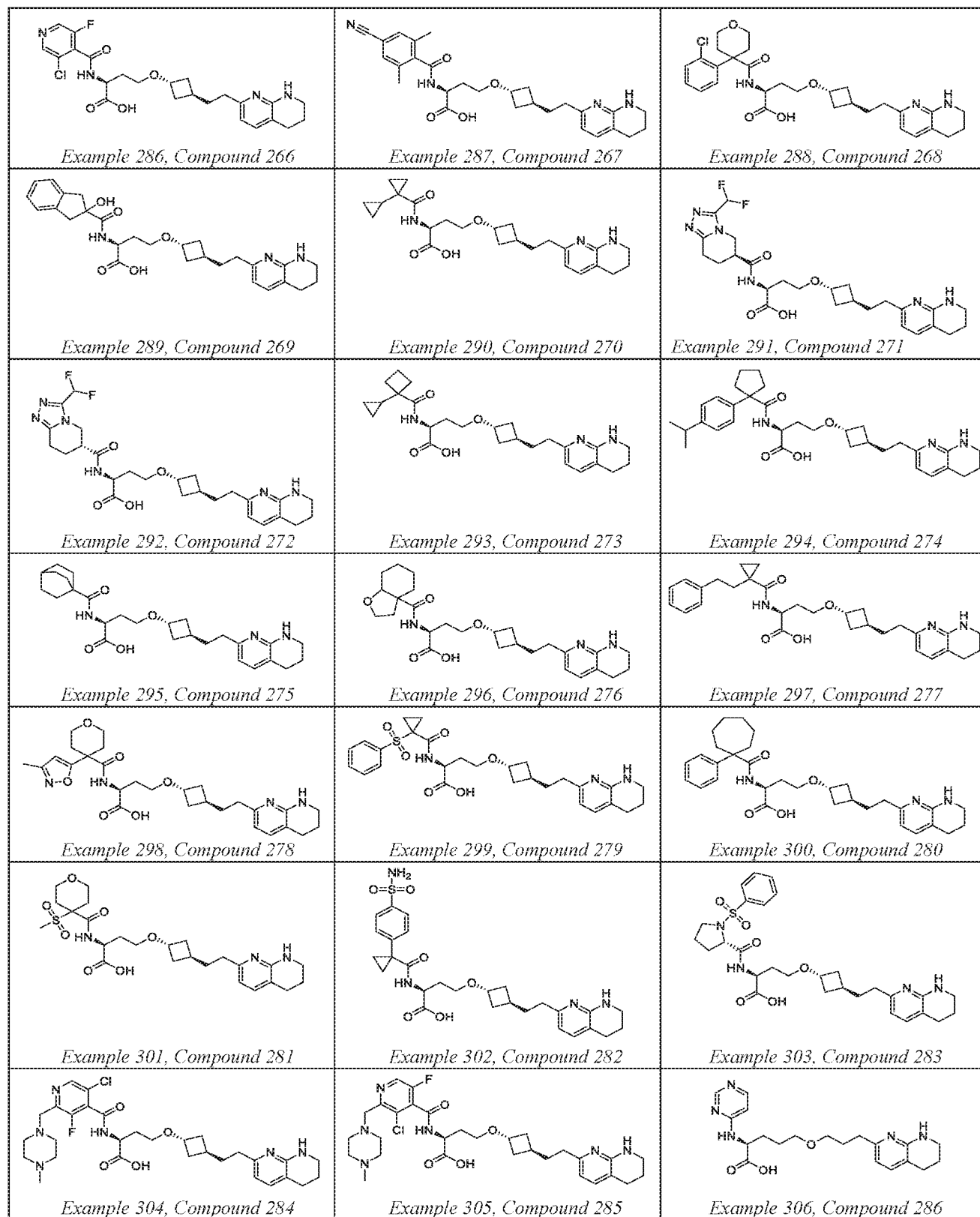


FIG. 1 (continued)

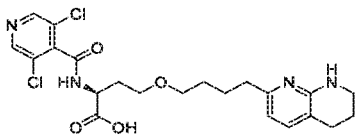
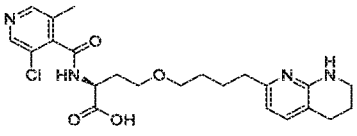
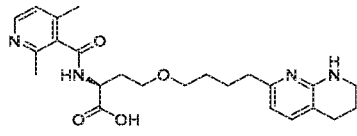
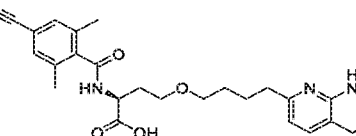
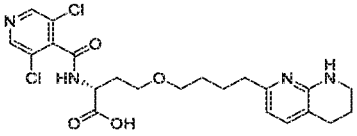
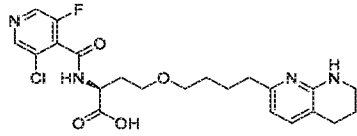
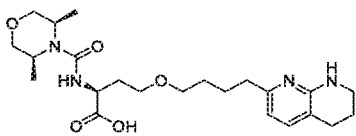
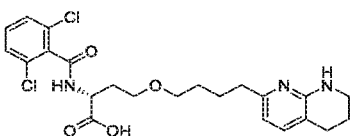
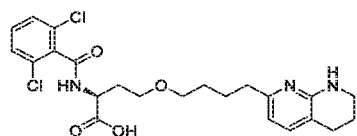
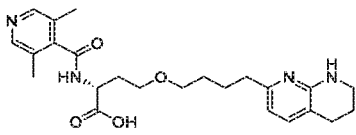
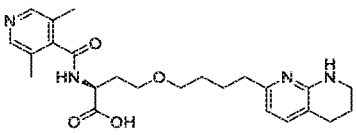
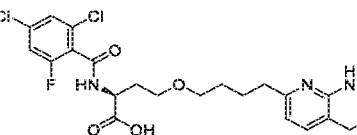
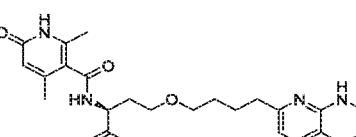
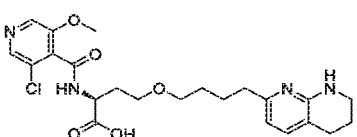
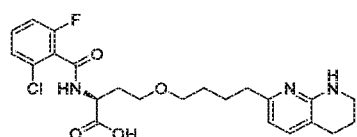
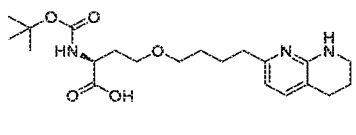
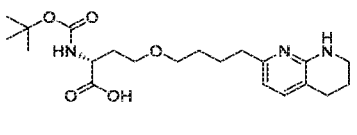
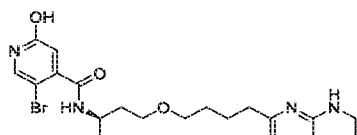
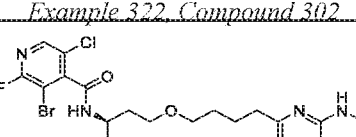
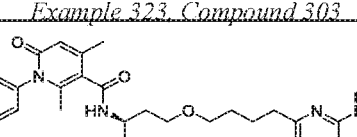
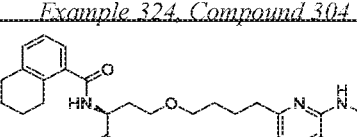
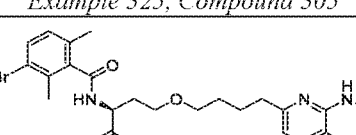
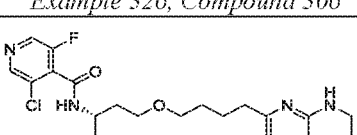
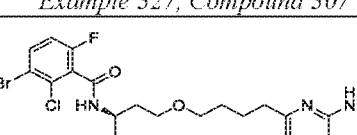
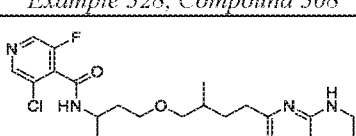
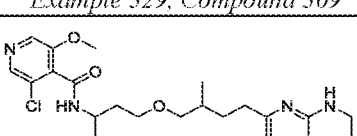
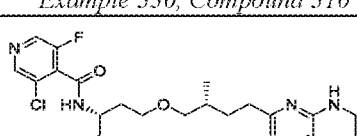
		
<i>Example 307, Compound 287</i>	<i>Example 308, Compound 288</i>	<i>Example 309, Compound 289</i>
		
<i>Example 310, Compound 290</i>	<i>Example 311, Compound 291</i>	<i>Example 312, Compound 292</i>
		
<i>Example 313, Compound 293</i>	<i>Example 314, Compound 294</i>	<i>Example 315, Compound 295</i>
		
<i>Example 316, Compound 296</i>	<i>Example 317, Compound 297</i>	<i>Example 318, Compound 298</i>
		
<i>Example 319, Compound 299</i>	<i>Example 320, Compound 300</i>	<i>Example 321, Compound 301</i>
		
<i>Example 322, Compound 302</i>	<i>Example 323, Compound 303</i>	<i>Example 324, Compound 304</i>
		
<i>Example 325, Compound 305</i>	<i>Example 326, Compound 306</i>	<i>Example 327, Compound 307</i>
		
<i>Example 328, Compound 308</i>	<i>Example 329, Compound 309</i>	<i>Example 330, Compound 310</i>
		
<i>Example 331, Compound 311</i>	<i>Example 332, Compound 312</i>	<i>Example 333, Compound 313</i>

FIG. 1 (continued)

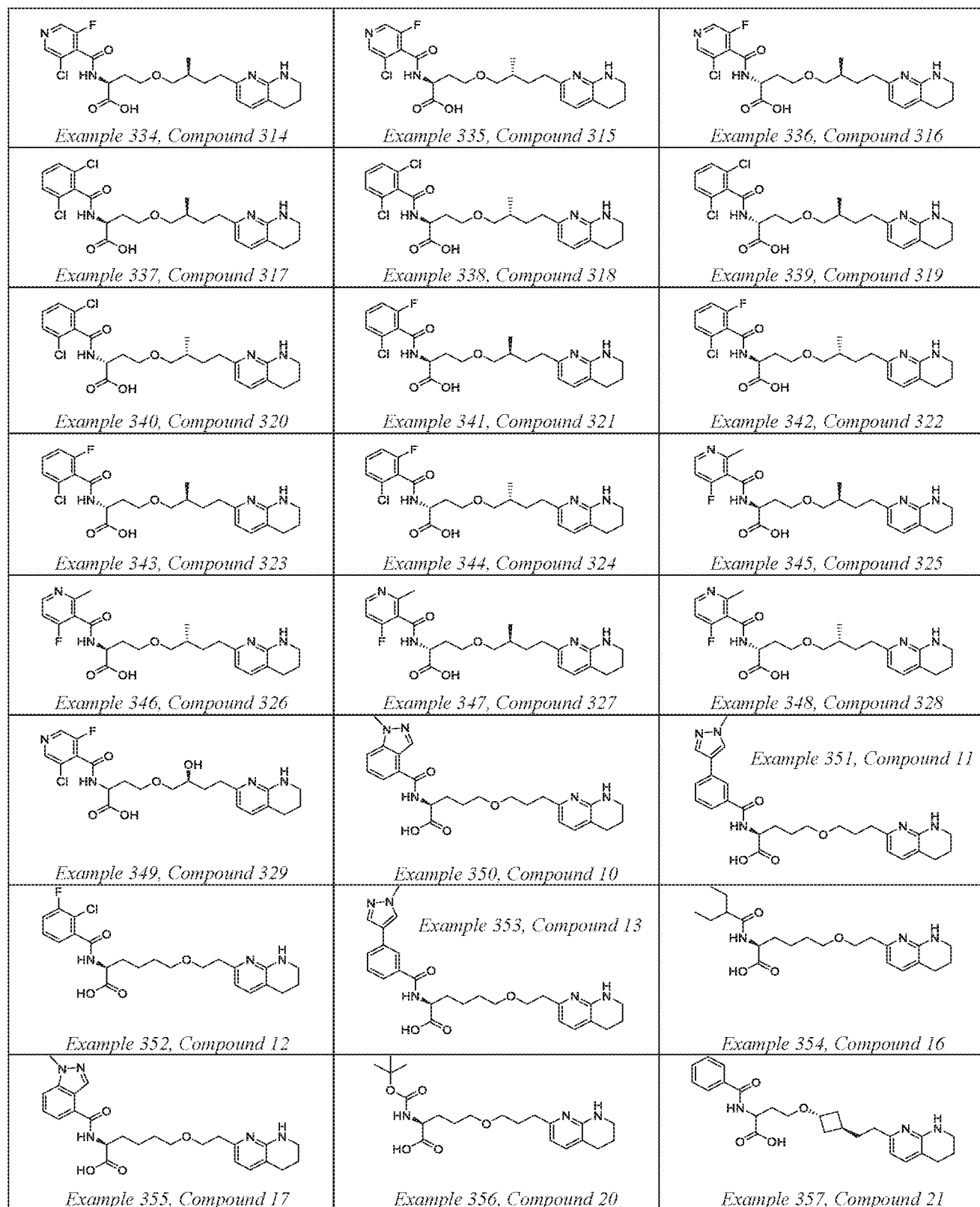
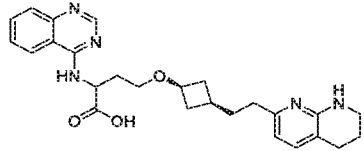
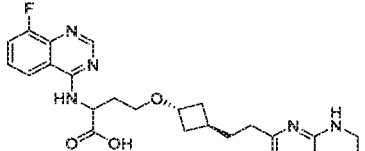
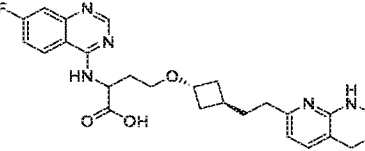
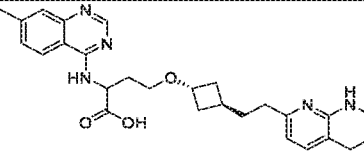
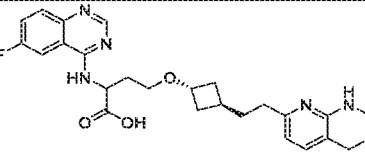
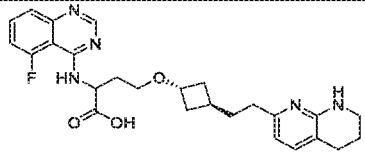
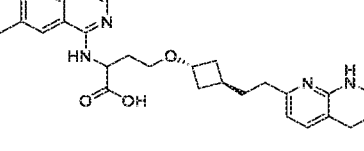
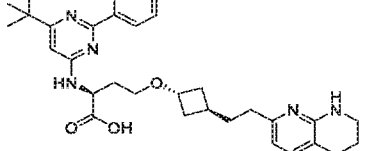


FIG. 1 (continued)

 <i>Example 358, Compound 178</i>	 <i>Example 359, Compound 179</i>	 <i>Example 360, Compound 180</i>
 <i>Example 361, Compound 181</i>	 <i>Example 362, Compound 182</i>	 <i>Example 363, Compound 183</i>
 <i>Example 364, Compound 184</i>	 <i>Example 365, Compound 185</i>	

*Reference to compound numbers in the table in some instances depicts a particular stereoisomeric form of the compound number, as will be evident from the chemical structure depicted.

FIG. 1 (continued)

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Table B-2

Example #	Compound #	Proximity-based assay		Example #	Compound #	Proximity-based assay	
		$\alpha_V\beta_1$	$\alpha_V\beta_6$			$\alpha_V\beta_1$	$\alpha_V\beta_6$
1	1	-	≤ 50	31	38	-	≤ 50
2	8	>50-250	>500-1000	32	39	-	≤ 50
3	9	>50-250	>50-250	33	40	-	≤ 50
4	2	-	>1000	34	41	-	>50-250
5	3	-	>50-250	35	42	-	>50-250
6	4	-	>250-500	36	43	-	≤ 50
7	5	-	>50-250	37	44	-	≤ 50
8	6	-	>250-500	38	45	-	>50-250
9	7	-	>50-250	39	46	-	>50-250
10	15	-	>50-250	40	47	-	>50-250
11	18	-	>50-250	41	48	-	≤ 50
12	19	-	>50-250	42	49	-	>50-250
13	22	-	>250-500	43	49	-	>500-1000
14	14	-	≤ 50	44	50	-	>50-250
15	24	-	≤ 50	45	51	-	>50-250
16	24	-	≤ 50	46	49	-	>500-1000
17	25	-	≤ 50	47	49	-	>250-500
18	19	-	>50-250	48	52	-	>250-500
19	26	-	≤ 50	49	53	-	>50-250
20	27	-	≤ 50	50	54	-	≤ 50
21	28	-	≤ 50	51	55	-	≤ 50
22	29	-	≤ 50	52	56	-	≤ 50
23	30	-	≤ 50	53	57	-	>50-250
24	31	-	≤ 50	54	58	-	>50-250
25	32	-	≤ 50	55	59	-	>250-500
26	33	-	≤ 50	56	60	-	>50-250
27	34	-	≤ 50	57	61	-	>500-1000
28	35	-	≤ 50	58	44	-	>1000
29	36	-	≤ 50	59	51	-	>1000
30	37	-	≤ 50	60	14	-	>50-250

FIG. 2

Example #	Compound #	Proximity-based assay		Example #	Compound #	Proximity-based assay	
		$\alpha_V\beta_1$	$\alpha_V\beta_6$			$\alpha_V\beta_1$	$\alpha_V\beta_6$
61	53	-	>1000	91	74	≤ 50	>500-1000
62	44	-	≤ 50	92	75	-	>500-1000
63	51	-	≤ 50	93	76	-	>50-250
64	14	-	≤ 50	94	77	-	>50-250
65	53	-	≤ 50	95	78	-	>1000
66	36	>50-250	>50-250	96	78	-	>250-500
67	51	≤ 50	>50-250	97	66	-	≤ 50
68	44	-	>250-500	98	67	-	≤ 50
69	53	-	>250-500	99	68	-	≤ 50
70	49	≤ 50	>50-250	100	69	-	>50-250
71	49	-	>1000	101	19	≤ 50	≤ 50
72	62	-	≤ 50	102	70	-	≤ 50
73	63	-	>50-250	103	71	-	≤ 50
74	64	>1000	>1000	104	72	-	≤ 50
75	64	-	>500-1000	105	73	-	≤ 50
76	64	-	>500-1000	106	74	-	≤ 50
77	64	-	>1000	107	75	-	≤ 50
78	65	-	>1000	108	76	-	≤ 50
79	65	-	>50-250	109	77	-	≤ 50
80	65	-	>50-250	110	78	-	>250-500
81	65	-	>1000	111	78	-	≤ 50
82	66	-	>250-500	112	79	-	>50-250
83	67	-	>1000	113	80	-	≤ 50
84	68	-	≤ 50	114	81	-	≤ 50
85	69	-	>500-1000	115	82	-	≤ 50
86	19	-	>250-500	116	83	≤ 50	≤ 50
87	70	-	>250-500	117	84	-	≤ 50
88	71	-	>50-250	118	85	-	≤ 50
89	72	-	>500-1000	119	86	-	>50-250
90	73	-	>250-500	120	87	-	≤ 50

FIG. 2 (continued)

Example #	Compound #	Proximity-based assay		Example #	Compound #	Proximity-based assay	
		$\alpha_V\beta_1$	$\alpha_V\beta_6$			$\alpha_V\beta_1$	$\alpha_V\beta_6$
121	88	-	≤ 50	150	112	-	>250-500
122	89	-	>50-250	151	113	-	≤ 50
123	90	-	≤ 50	152	114	-	≤ 50
124	91	-	≤ 50	153	115	-	≤ 50
125	92	-	>50-250	154	113	-	>500-1000
126	93	-	≤ 50	155a	115	-	≤ 50
127	94	-	≤ 50	155b	115	-	≤ 50
128	95	-	>50-250	156a	116	-	≤ 50
129	96	-	>50-250	156b	116	-	≤ 50
130	97	-	>50-250	157	117	-	≤ 50
131	98	-	≤ 50	158	118	-	>50-250
132	99	-	>50-250	159	119	-	≤ 50
133	100	-	≤ 50	160	120	-	≤ 50
134	101	-	>50-250	161	121	-	>50-250
135	102	-	>50-250	162a	122	-	>50-250
136	103	-	≤ 50	162b	122	-	≤ 50
137	104	-	>500-1000	163a	123	-	≤ 50
138	100	-	>50-250	163b	123	-	>50-250
139	104	-	>1000	164	124	-	>50-250
140	105	-	>250-500	165	125	-	>50-250
141	105	-	≤ 50	166	126	-	≤ 50
142	106	-	>50-250	167	127	-	≤ 50
143	107	-	>500-1000	168	128	-	≤ 50
144	108	-	>500-1000	169	129	-	≤ 50
145a	109	-	>500-1000	170	130	-	≤ 50
145b	109	-	>50-250	171	131	-	≤ 50
146	108	-	>50-250	172	132	-	≤ 50
147	110	-	≤ 50	173	133	-	≤ 50
148	111	-	>500-1000	174	134	-	>50-250
149	111	-	>50-250	175a	135	-	>50-250

FIG. 2 (continued)

Example #	Compound #	Proximity-based assay		Example #	Compound #	Proximity-based assay	
		$\alpha_V\beta_1$	$\alpha_V\beta_6$			$\alpha_V\beta_1$	$\alpha_V\beta_6$
175b	135	-	>50-250	203	157	≤ 50	≤ 50
176a	136	-	≤ 50	204	158	≤ 50	≤ 50
176b	136	-	>50-250	205	159	≤ 50	>500-1000
180a	138	≤ 50	≤ 50	206	160	≤ 50	>1000
180b	138	≤ 50	≤ 50	207	161	≤ 50	>250-500
177	137	≤ 50	≤ 50	208	162	≤ 50	≤ 50
178	124	-	>50-250	209	162	≤ 50	≤ 50
179	124	≤ 50	>50-250	210	163	≤ 50	≤ 50
181	139	≤ 50	>1000	211	164	≤ 50	>50-250
182	140	≤ 50	>500-1000	212	165	≤ 50	>1000
183	134	≤ 50	>250-500	213	166	≤ 50	>50-250
184	141	≤ 50	>50-250	214	167	≤ 50	>50-250
185	142	-	≤ 50	215	168	≤ 50	>50-250
186	143	≤ 50	>500-1000	216	169	≤ 50	>50-250
187	144	≤ 50	>500-1000	217	170	≤ 50	>250-500
188	145	≤ 50	>1000	218	171	≤ 50	>500-1000
189	146	≤ 50	>500-1000	219	172	-	≤ 50
190	147	≤ 50	>250-500	220	173	-	>250-500
191	124	≤ 50	≤ 50	221	174	-	>500-1000
192	134	≤ 50	>50-250	222	175	-	>500-1000
193	148	≤ 50	>50-250	223	148	-	≤ 50
194	149	≤ 50	>50-250	224	178	-	>50-250
195	150	≤ 50	>1000	225	187	≤ 50	>1000
196	151	≤ 50	>50-250	226	188	≤ 50	>1000
197	152	≤ 50	>500-1000	227	178	≤ 50	>50-250
198	153	≤ 50	>1000	228	178	≤ 50	≤ 50
199	149	≤ 50	>1000	229	186	≤ 50	≤ 50
200	154	≤ 50	≤ 50	230	210	≤ 50	>50-250
201	155	≤ 50	>50-250	231	211	≤ 50	>1000
202	156	≤ 50	≤ 50	232	212	≤ 50	>250-500

FIG. 2 (continued)

Example #	Compound #	Proximity-based assay		Example #	Compound #	Proximity-based assay	
		$\alpha_V\beta_1$	$\alpha_V\beta_6$			$\alpha_V\beta_1$	$\alpha_V\beta_6$
233	213	≤ 50	>500-1000	263	243	≤ 50	>1000
234	214	≤ 50	>500-1000	264	244	≤ 50	>50-250
235	215	≤ 50	>50-250	265	245	≤ 50	>50-250
236	216	≤ 50	≤ 50	266	246	≤ 50	>50-250
237	217	≤ 50	>1000	267	247	≤ 50	>1000
238	218	≤ 50	>50-250	268	248	≤ 50	>1000
239	219	≤ 50	>50-250	269	249	≤ 50	≤ 50
240	220	≤ 50	≤ 50	270	250	≤ 50	>50-250
241	221	≤ 50	>50-250	271	251	≤ 50	>500-1000
242	222	≤ 50	>1000	272	252	≤ 50	>50-250
243	223	≤ 50	>50-250	273	253	≤ 50	>250-500
244	224	≤ 50	>250-500	274	254	≤ 50	>250-500
245	225	≤ 50	>250-500	275	255	≤ 50	>1000
246	226	≤ 50	>50-250	276	256	-	≤ 50
247	227	≤ 50	≤ 50	277	257	>50-250	>50-250
248	228	≤ 50	>1000	278	258	≤ 50	>50-250
249	229	≤ 50	>500-1000	279	259	≤ 50	≤ 50
250	230	≤ 50	>50-250	280	260	≤ 50	≤ 50
251	231	≤ 50	>1000	281	261	≤ 50	≤ 50
252	232	≤ 50	≤ 50	282	262	≤ 50	>50-250
253	233	≤ 50	>50-250	283	263	≤ 50	>500-1000
254	234	≤ 50	>50-250	284	264	≤ 50	>50-250
255	235	≤ 50	>1000	285	265	≤ 50	≤ 50
256	236	>500-1000	>1000	286	266	≤ 50	>50-250
257	237	≤ 50	>50-250	287	267	≤ 50	≤ 50
258	238	≤ 50	>1000	288	268	≤ 50	≤ 50
259	239	≤ 50	>1000	289	269	>50-250	≤ 50
260	240	≤ 50	>250-500	290	270	≤ 50	≤ 50
261	241	≤ 50	≤ 50	291	271	≤ 50	≤ 50
262	242	≤ 50	>50-250	292	272	≤ 50	≤ 50

FIG. 2 (continued)

Example #	Compound #	Proximity-based assay		Example #	Compound #	Proximity-based assay	
		$\alpha_V\beta_I$	$\alpha_V\beta_6$			$\alpha_V\beta_I$	$\alpha_V\beta_6$
293	273	≤ 50	≤ 50	323	303	≤ 50	>50-250
294	274	≤ 50	>50-250	324	304	≤ 50	>500-1000
295	275	≤ 50	≤ 50	325	305	>50-250	>1000
296	276	≤ 50	>50-250	326	306	≤ 50	>500-1000
297	277	≤ 50	≤ 50	327	307	≤ 50	≤ 50
298	278	≤ 50	>1000	328	308	≤ 50	>1000
299	279	≤ 50	≤ 50	329	309	>250-500	>1000
300	280	≤ 50	≤ 50	330	310	>250-500	>1000
301	281	≤ 50	>50-250	331	311	≤ 50	>500-1000
302	282	≤ 50	>250-500	332	312	≤ 50	>1000
303	283	≤ 50	>1000	333	313	≤ 50	>1000
304	284	≤ 50	>500-1000	334	314	>50-250	>1000
305	285	≤ 50	>1000	335	315	≤ 50	>50-250
306	286	≤ 50	>250-500	336	316	≤ 50	>1000
307	287	≤ 50	>500-1000	337	317	≤ 50	>250-500
308	288	>50-250	>1000	338	318	≤ 50	>1000
309	289	≤ 50	>50-250	339	319	>50-250	>1000
310	290	>50-250	>1000	340	320	>250-500	>1000
311	291	≤ 50	>500-1000	341	321	≤ 50	≤ 50
312	292	≤ 50	>50-250	342	322	>1000	>1000
313	293	≤ 50	>1000	343	323	>1000	>1000
314	294	≤ 50	>50-250	344	324	>500-1000	>1000
315	295	≤ 50	>50-250	345	325	>1000	>1000
316	296	≤ 50	>50-250	346	326	-	≤ 50
317	297	≤ 50	≤ 50	347	327	-	>50-250
318	298	>50-250	>1000	348	328	-	≤ 50
319	299	≤ 50	≤ 50	349	329	-	≤ 50
320	300	>50-250	>500-1000	350	10	-	≤ 50
321	301	≤ 50	>1000	351	11	-	≤ 50
322	302	≤ 50	≤ 50	352	12	-	≤ 50

FIG. 2 (continued)

Example #	Compound #	Proximity-based assay	
		$\alpha_V\beta_1$	$\alpha_V\beta_6$
353	13	-	>50-250
354	16	-	>500-1000
355	17	-	-
356	20	-	-
357	21	-	≤ 50
358	178	-	>50-250
359	179	-	≤ 50
360	180	-	≤ 50
361	181	-	≤ 50
362	182	-	≤ 50
363	183	-	≤ 50
364	184	-	>50-250
365	185	-	>500-1000
12A	19	-	>50-250

FIG. 2 (continued)