

FIG. 1A

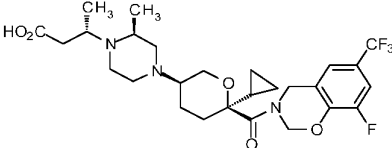
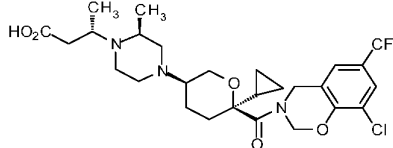
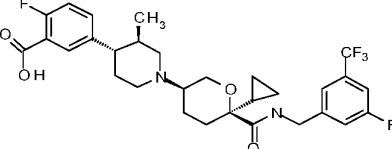
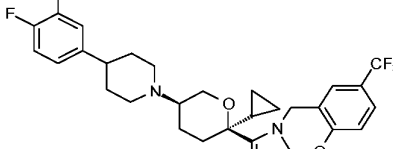
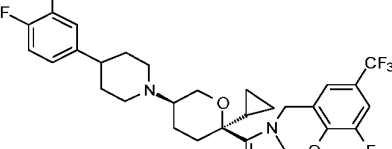
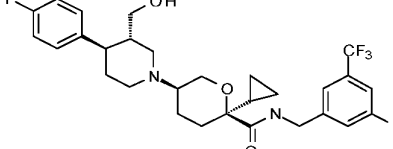
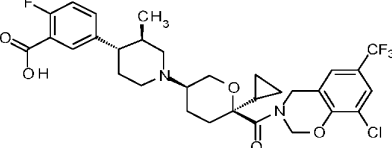
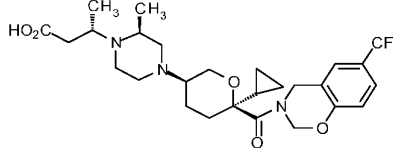
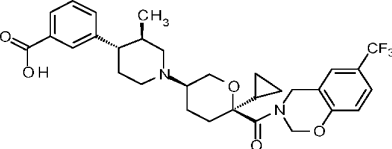
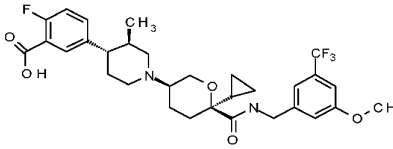
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4		+++	9		+++
5		+++	10		+++

FIG. 1B

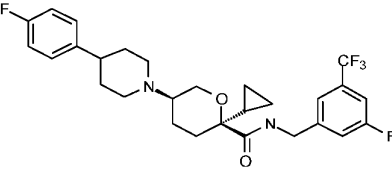
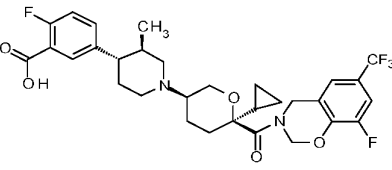
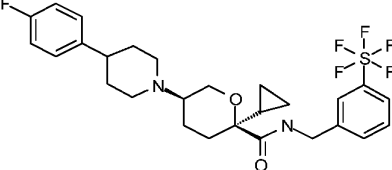
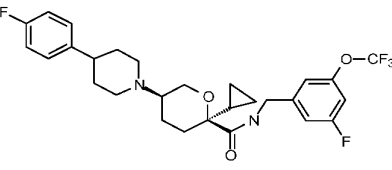
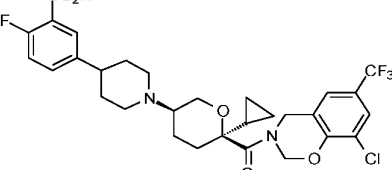
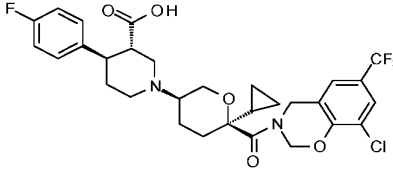
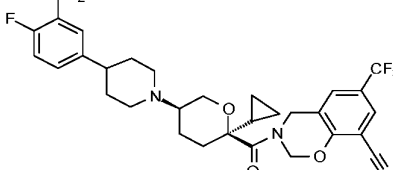
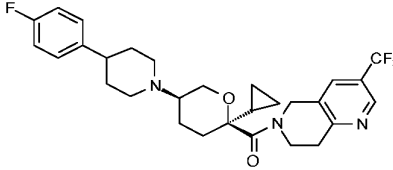
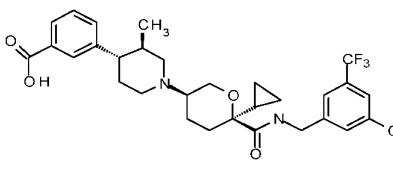
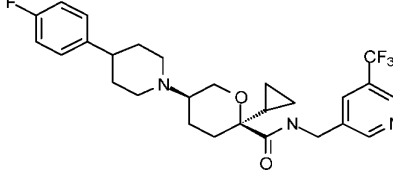
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17		+++
18		+++
19		+++
20		+++

FIG. 1C

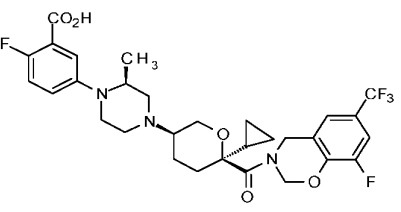
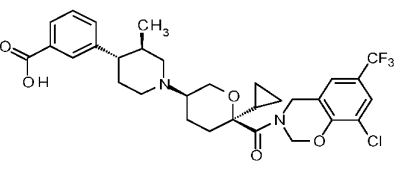
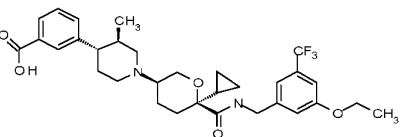
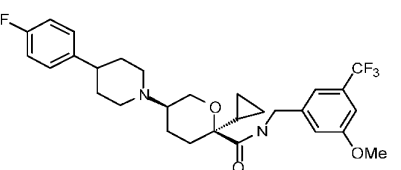
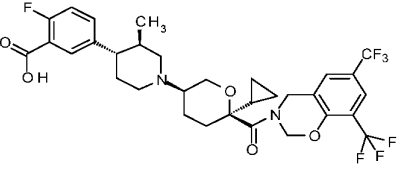
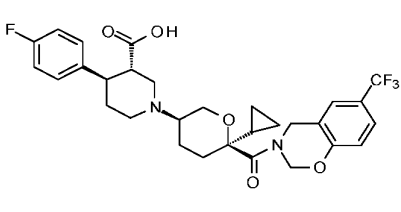
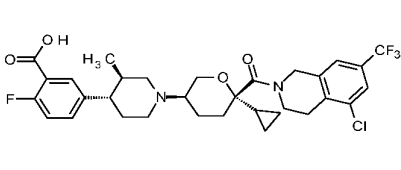
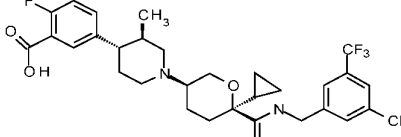
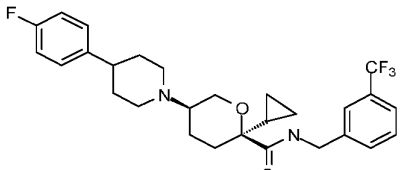
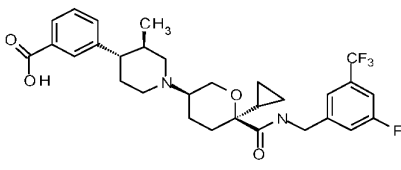
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22		+++
23		+++
24		+++
25		+++
26		+++
27		+++
28		+++
29		+++
30		+++

FIG. 1D

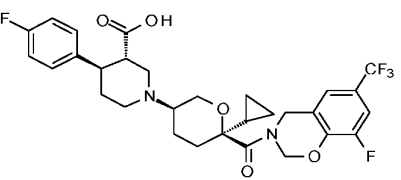
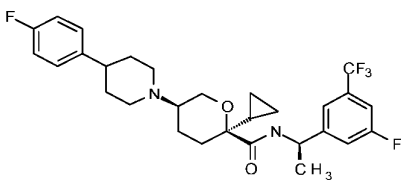
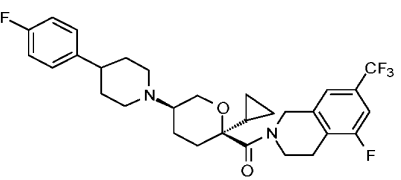
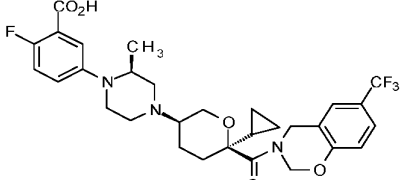
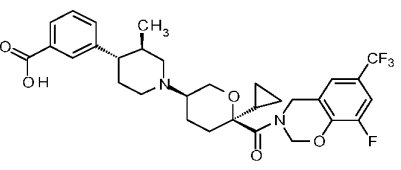
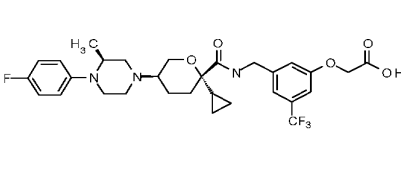
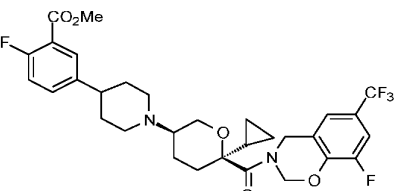
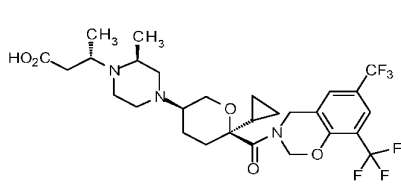
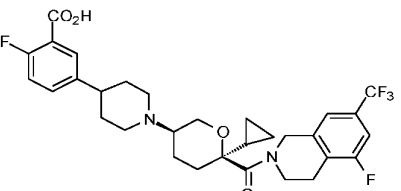
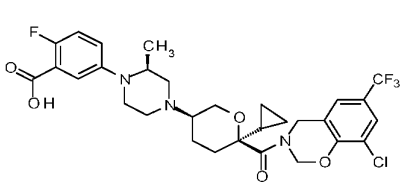
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36		+++
32		+++
37		+++
33		+++
38		+++
34		+++
39		+++
35		+++
40		+++

FIG. 1E

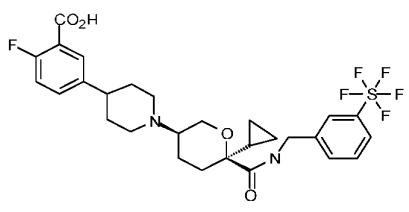
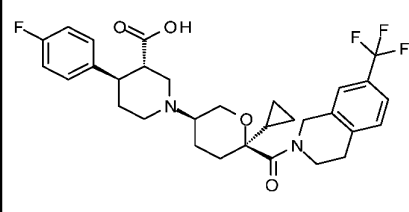
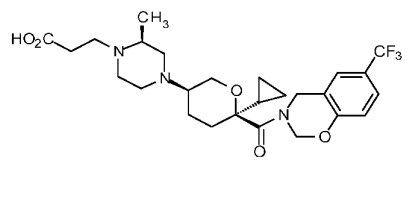
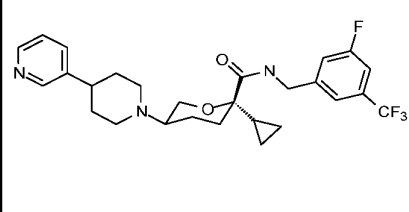
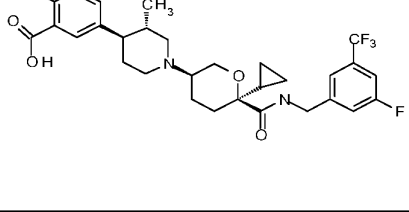
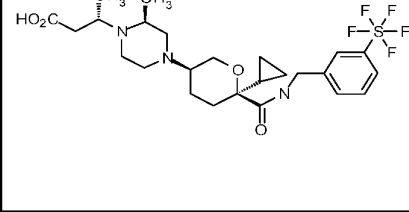
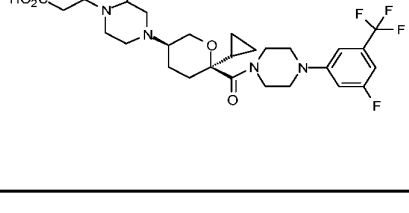
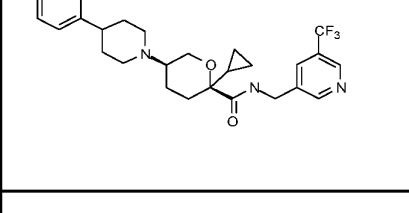
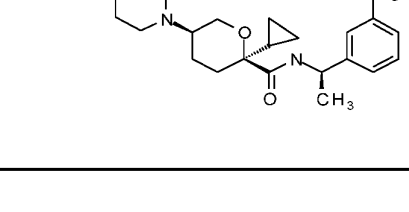
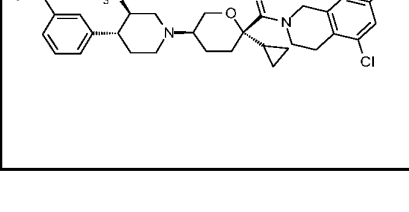
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46		+++
42		+++
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43		+++
48		+++
44		+++
49	 AND Enantiomer	+++
45		+++
50		+++

FIG. 1F

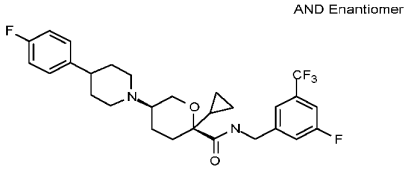
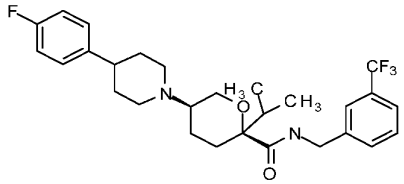
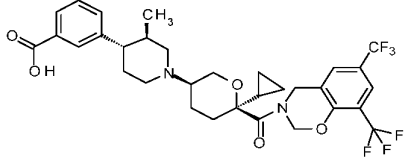
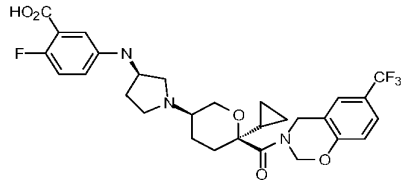
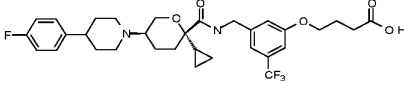
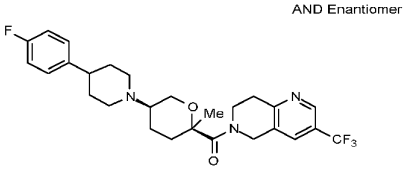
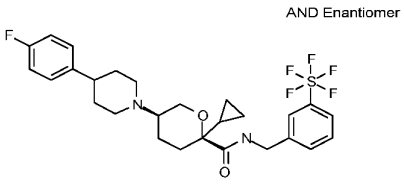
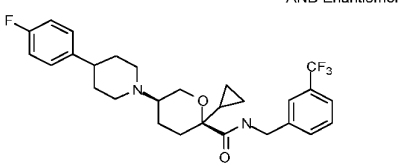
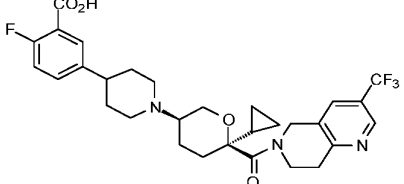
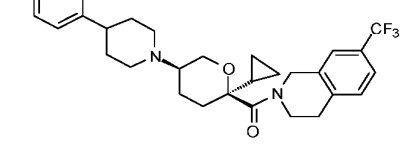
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53	 +++	+++
54	 +++	+++
55	 +++	+++
56	 AND Enantiomer	+++
57	 +++	+++
58	 AND Enantiomer	+++
59	 +++	+++
60	 +++	+++

FIG. 1G

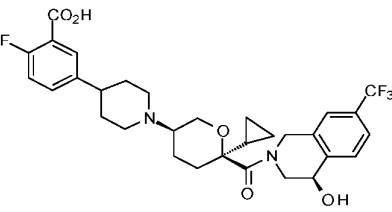
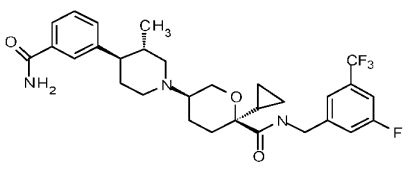
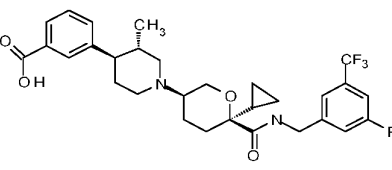
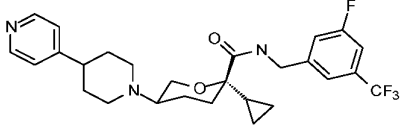
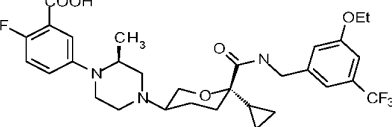
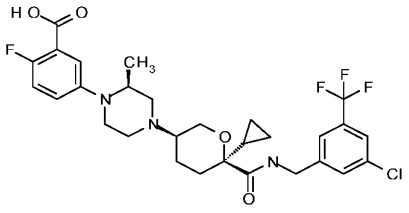
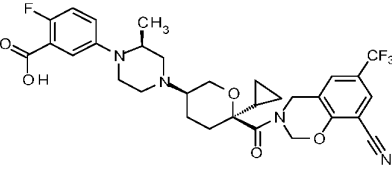
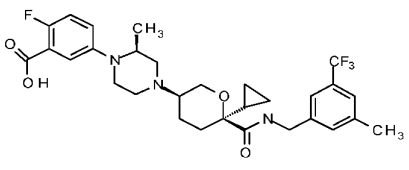
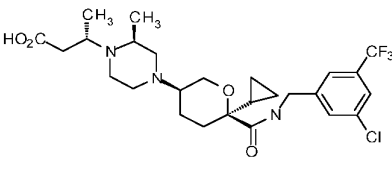
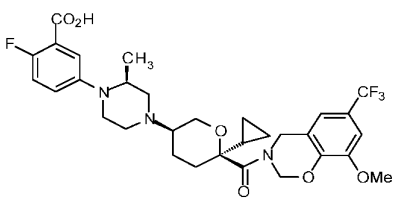
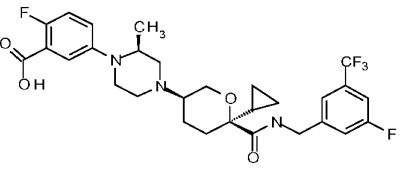
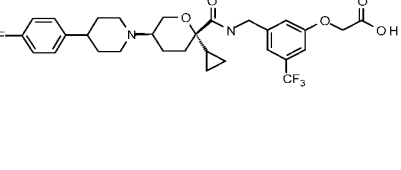
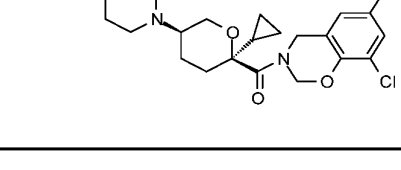
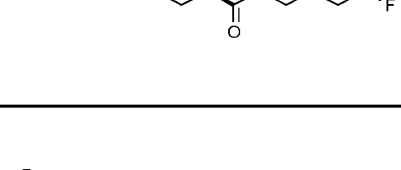
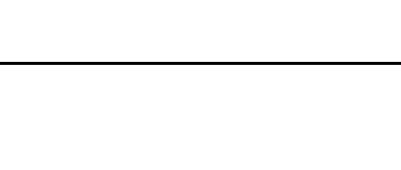
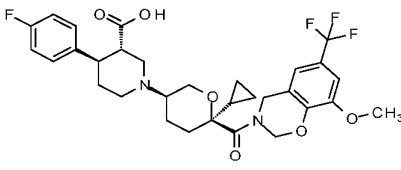
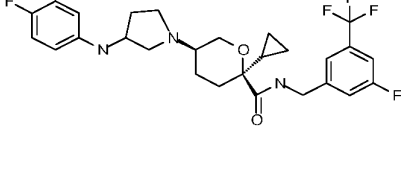
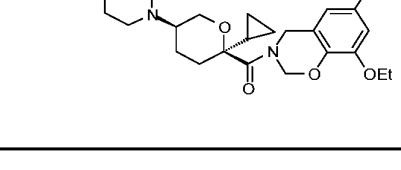
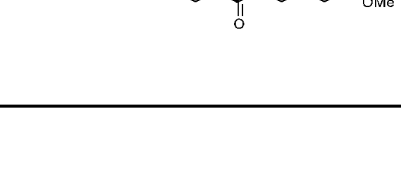
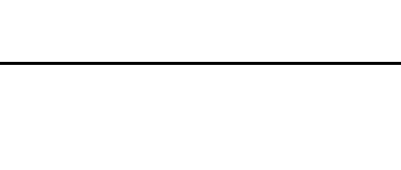
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69		+++
65		+++
70		+++

FIG. 1H

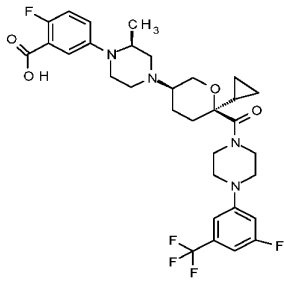
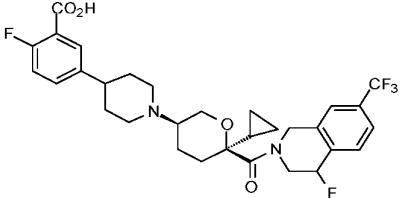
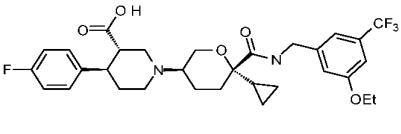
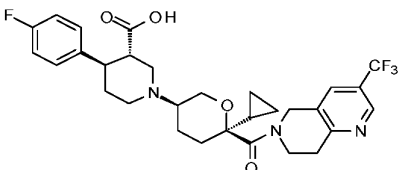
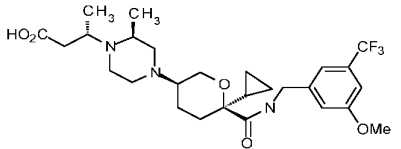
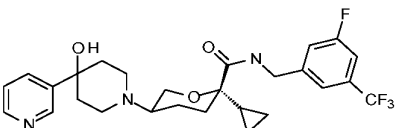
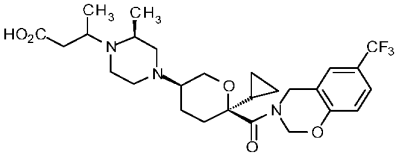
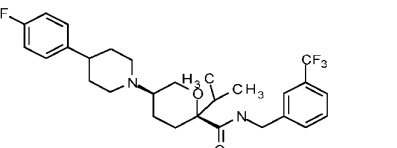
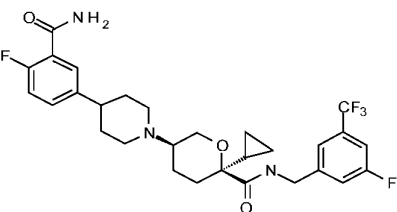
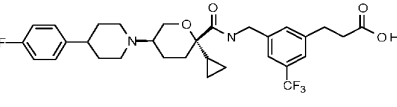
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73		+++
74		+++
75		+++
76		+++
77		+++
78	AND Enantiomer 	+++
79	AND Enantiomer 	+++
80		+++

FIG. 1I

81		+++
82		+++
83		+++
84		+++
85		+++
86		+++
87		+++
88		+++
89		+++
90		+++

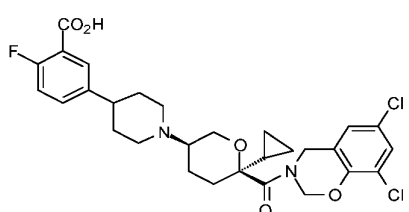
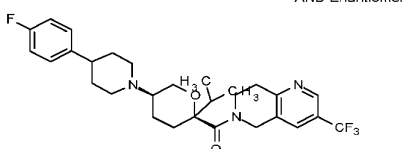
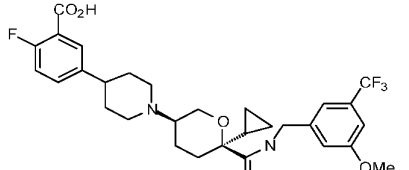
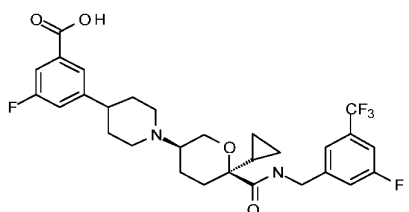
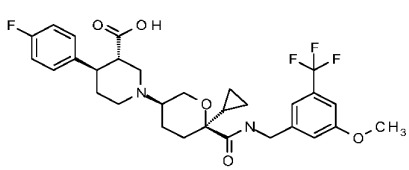
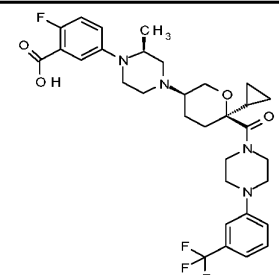
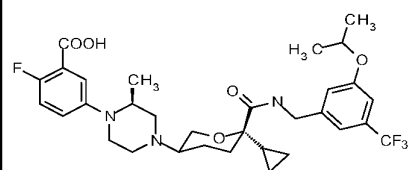
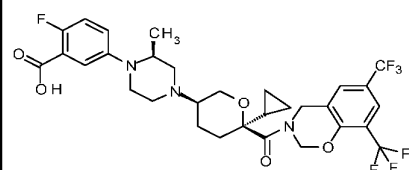
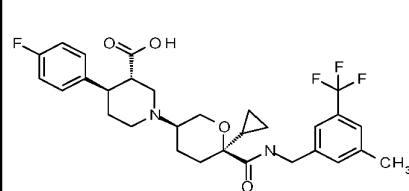
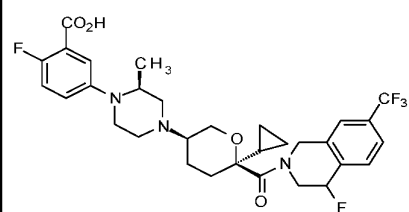
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FIG. 1J

91		+++
92		+++
93		+++
94		+++
95		+++
96		+++
97		+++
98	AND Enantiomer 	+++
99		+++
100		+++

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FIG. 1K

101		+++
102	AND Enantiomer 	+++
103		+++
104		+++
105		+++
106		+++
107		+++
108		+++
109		+++
110		+++

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FIG. 1L

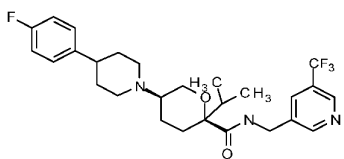
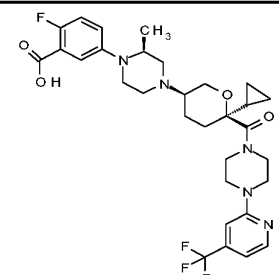
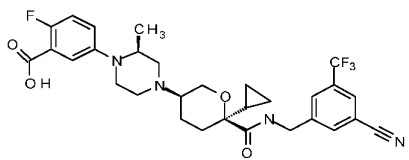
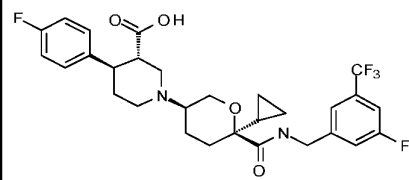
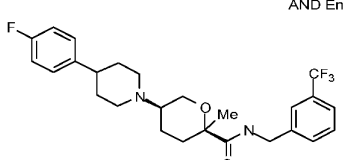
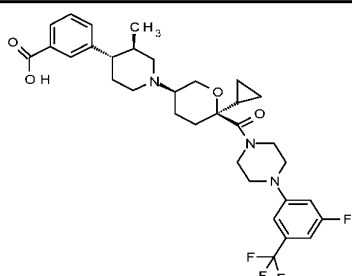
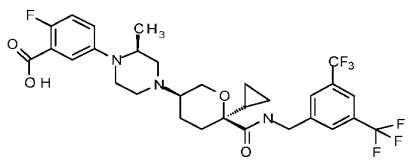
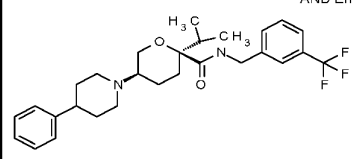
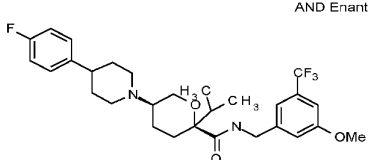
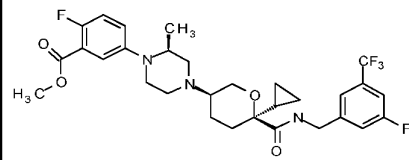
111	AND Enantiomer 	+++	116		+++
112		+++	117		+++
113	AND Enantiomer 	+++	118		+++
114		+++	119	AND Enantiomer 	+++
115	AND Enantiomer 	+++	120		+++

FIG. 1M

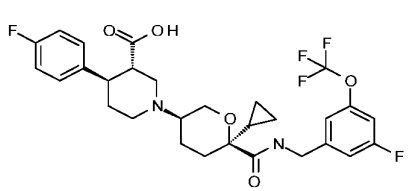
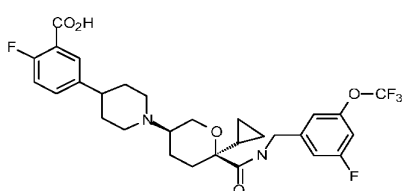
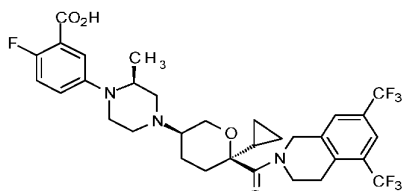
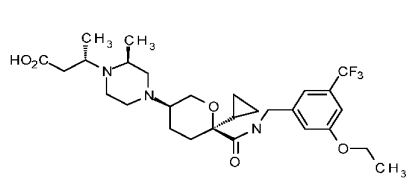
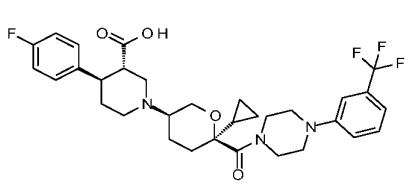
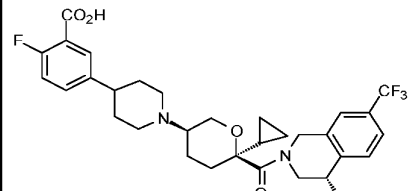
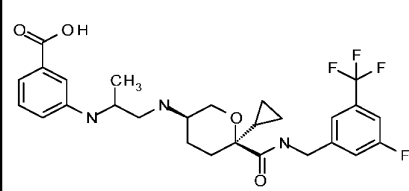
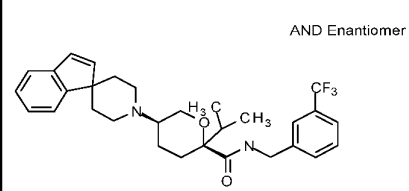
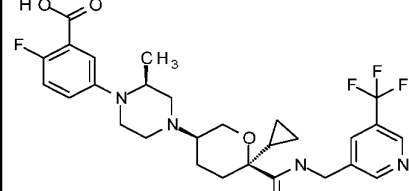
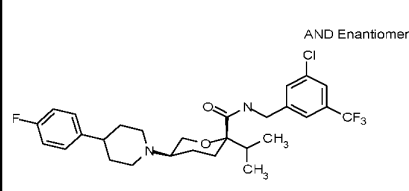
121		+++
122		+++
123		+++
124		+++
125		+++
126		+++
127		+++
128	AND Enantiomer 	+++
129		+++
130	AND Enantiomer 	+++

FIG. 1N

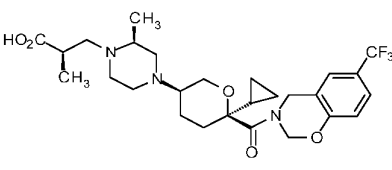
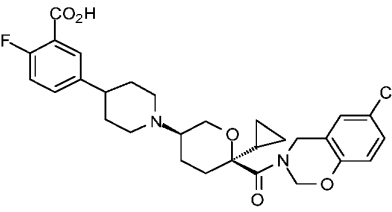
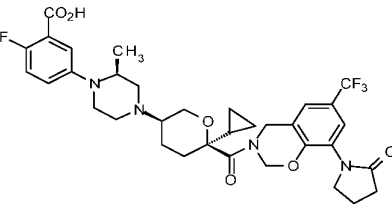
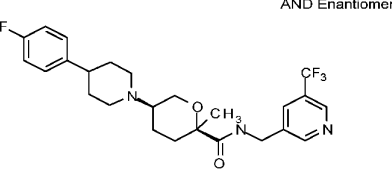
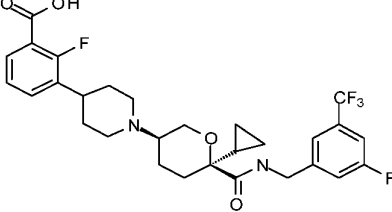
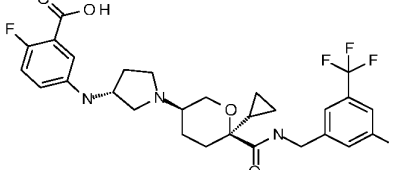
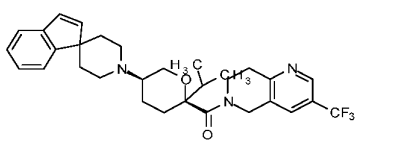
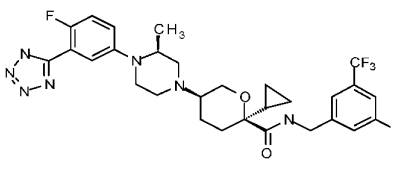
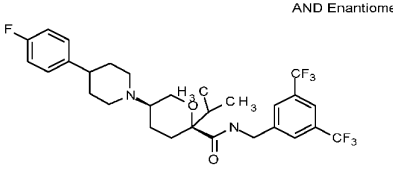
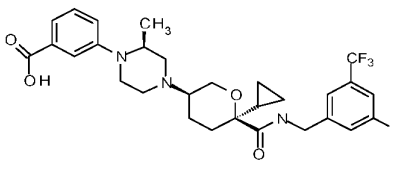
131		+++
132		+++
133		+++
134	AND Enantiomer 	+++
135		+++
136		+++
137	AND Enantiomer 	+++
138		+++
139	AND Enantiomer 	+++
140		+++

FIG. 10

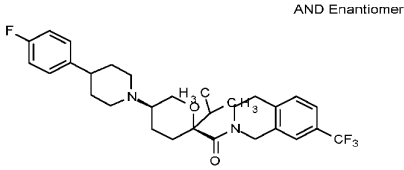
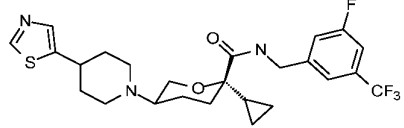
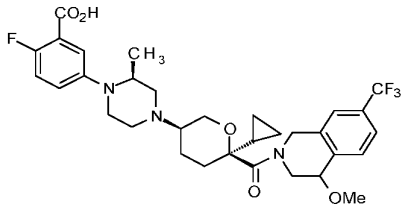
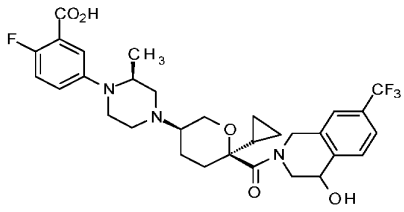
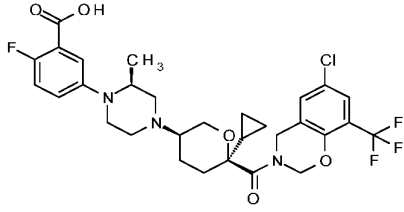
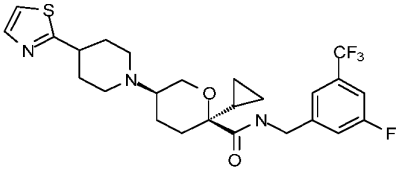
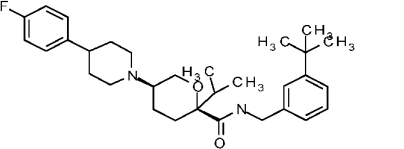
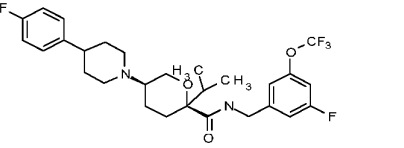
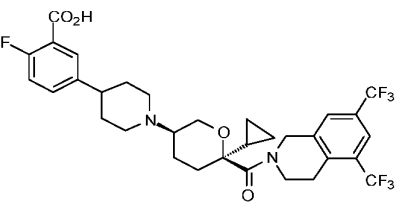
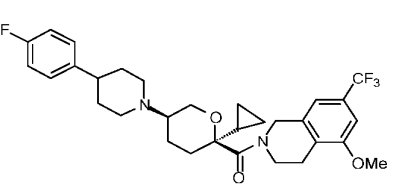
141	 AND Enantiomer	+++
142		+++
143	 AND Enantiomer	+++
144		+++
145		+++
146	 AND Enantiomer	+++
147		+++
148	 AND Enantiomer	+++
149		+++
150		+++

FIG. 1P

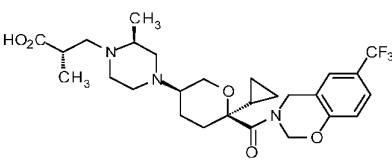
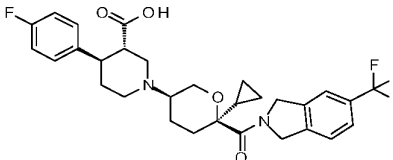
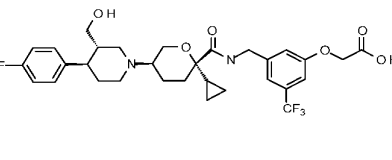
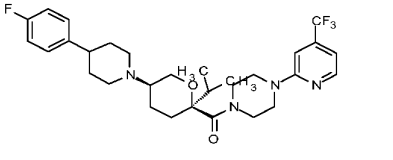
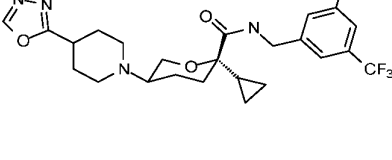
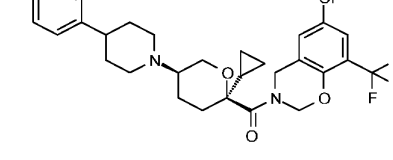
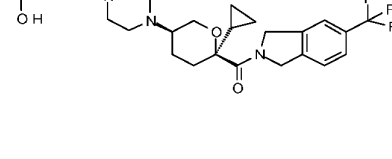
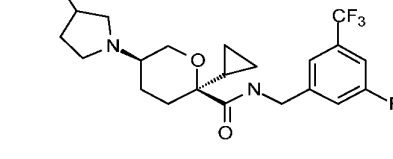
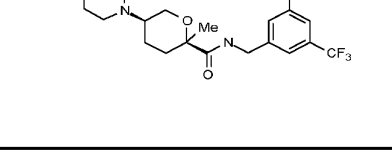
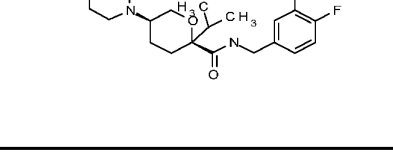
151		+++	156		+++
152		+++	157		+++
153		+++	158		+++
154		+++	159		+++
155		+++	160		+++

FIG. 1Q

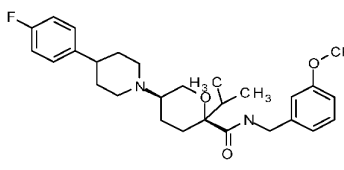
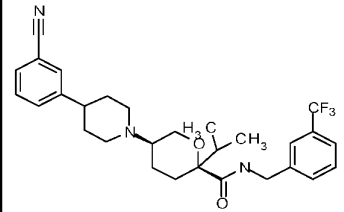
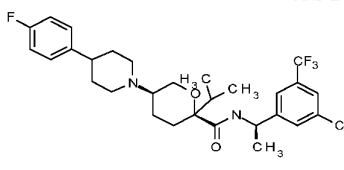
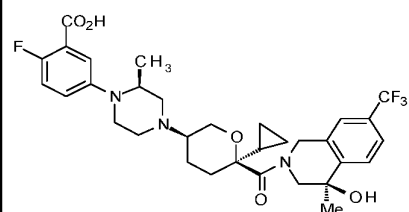
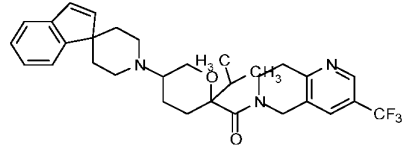
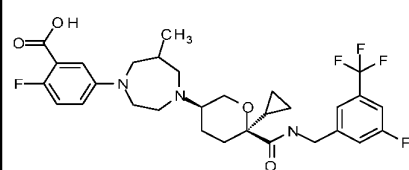
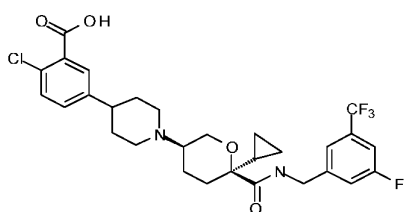
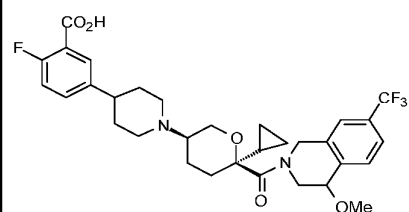
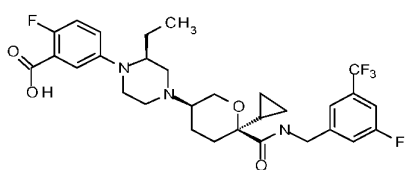
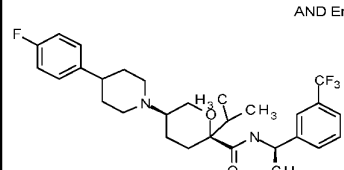
161	AND Enantiomer 	+++	166	AND Enantiomer 	+++
162	AND Enantiomer 	+++	167		+++
163		+++	168		+++
164		+++	169		+++
165		+++	170	AND Enantiomer 	+++

FIG. 1R

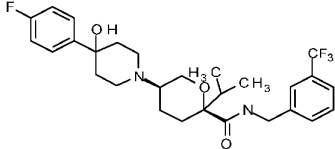
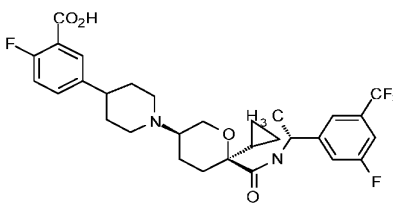
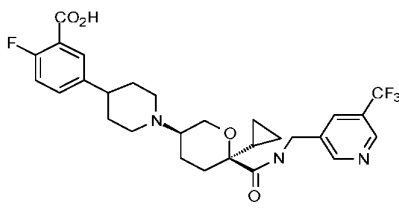
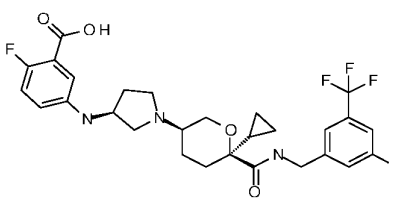
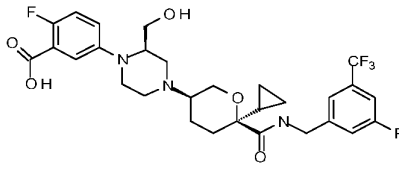
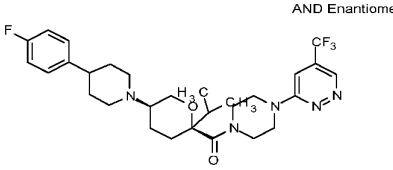
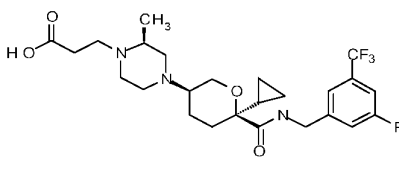
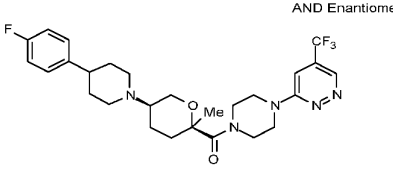
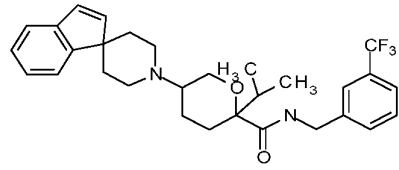
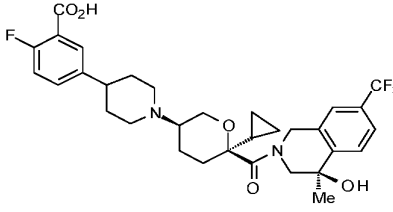
171	AND Enantiomer 	+++	176		+++
172		+++	177		+++
173		+++	178	AND Enantiomer 	++
174		+++	179	AND Enantiomer 	++
175		+++	180		++

FIG. 1S

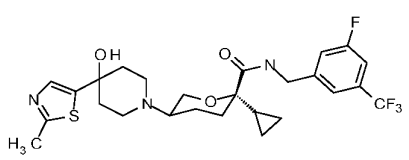
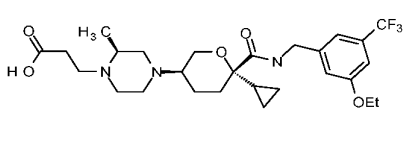
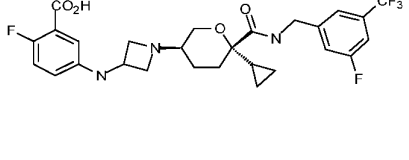
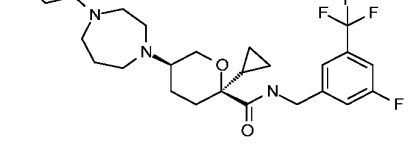
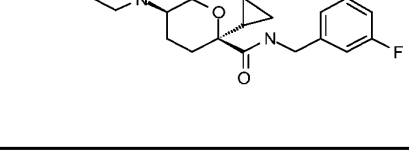
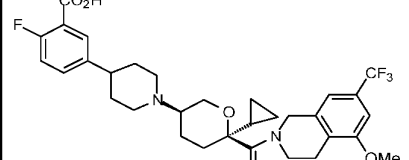
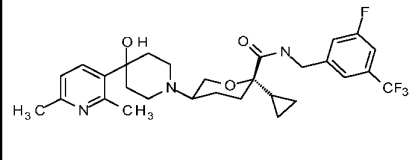
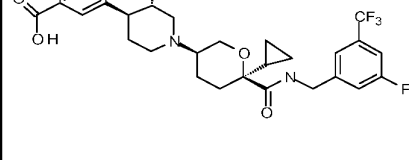
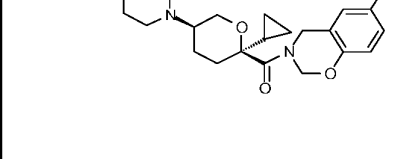
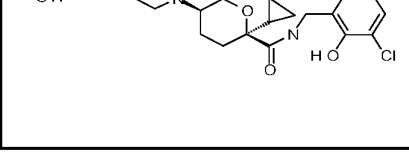
181		++
182		++
183		++
184		++
185		++
186		++
187		++
188		++
189		++
190		++

FIG. 1T

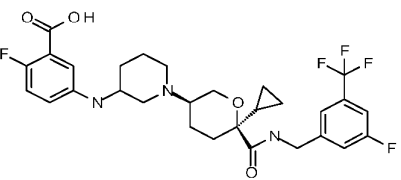
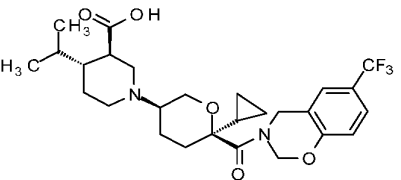
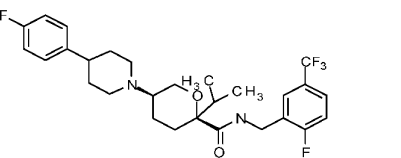
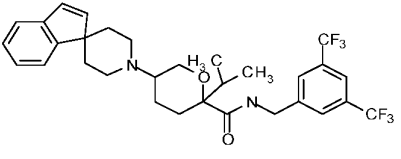
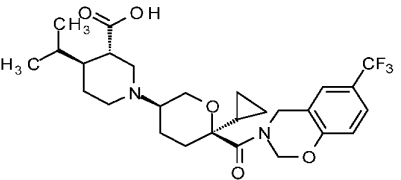
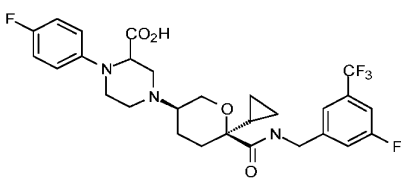
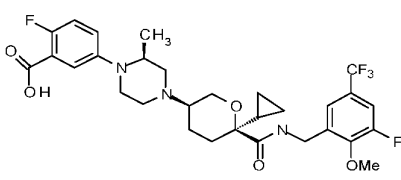
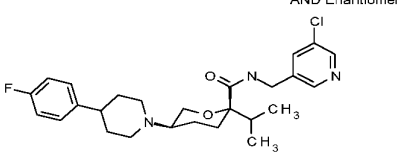
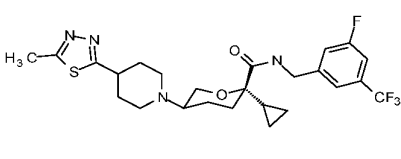
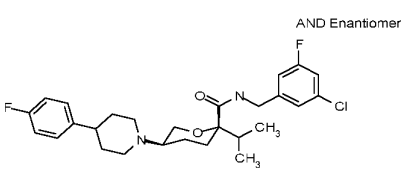
191		++
192		++
193	AND Enantiomer 	++
194		++
195		++
196		++
197		++
198	AND Enantiomer 	++
199		++
200	AND Enantiomer 	++

FIG. 1U

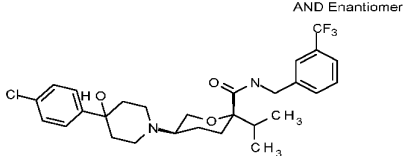
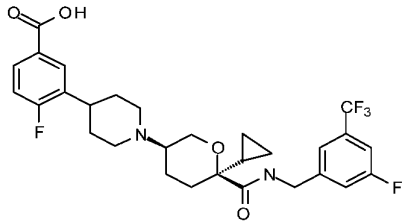
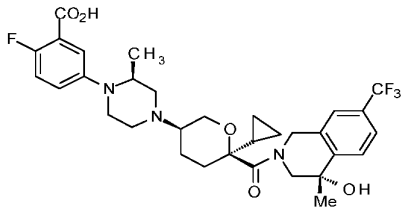
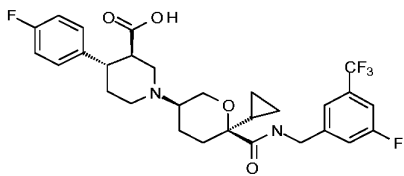
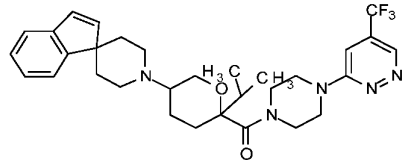
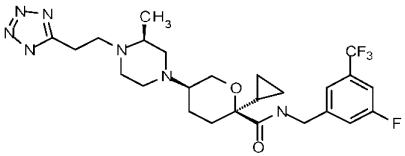
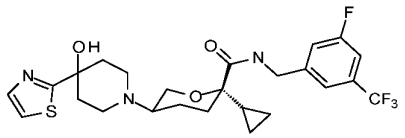
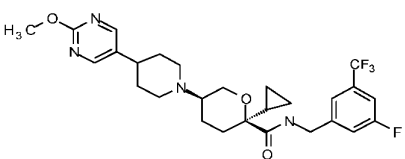
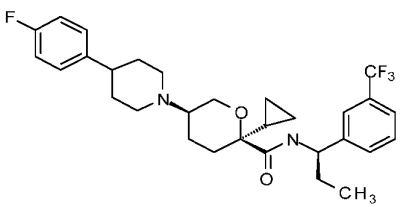
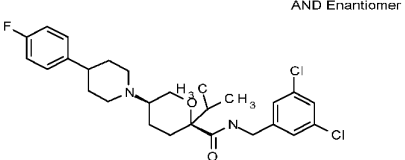
201	 AND Enantiomer	++
202		++
203		++
204		++
205		++
206		++
207		++
208		++
209		++
210	 AND Enantiomer	++

FIG. 1V

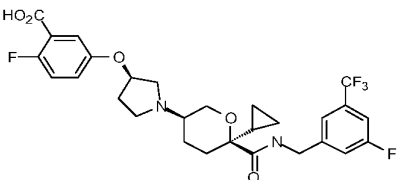
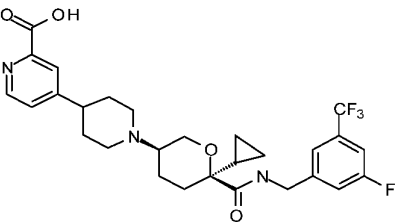
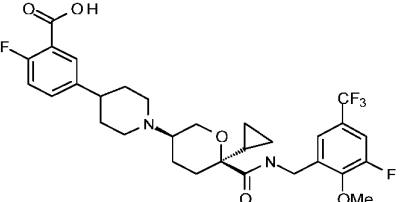
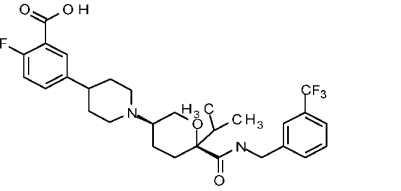
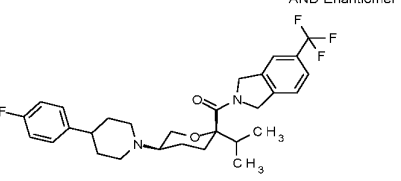
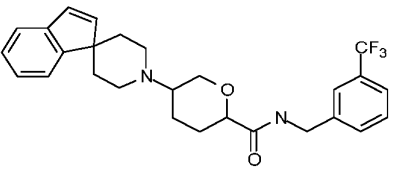
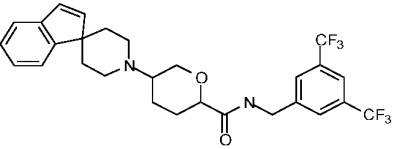
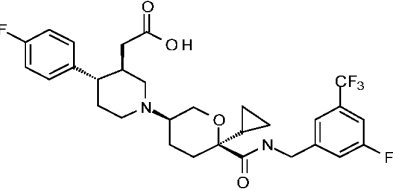
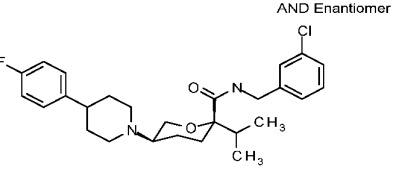
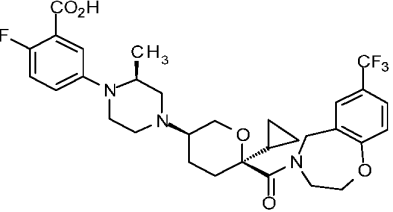
211		++
212		++
213		++
214	AND Enantiomer 	++
215	AND Enantiomer 	++
216		++
217		++
218		++
219	AND Enantiomer 	++
220		++

FIG. 1W

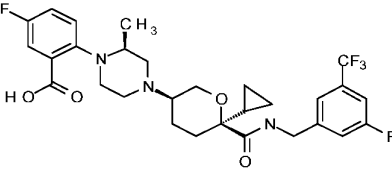
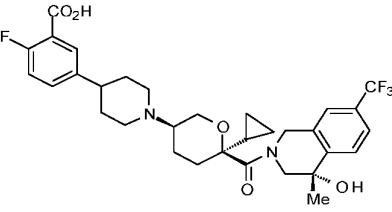
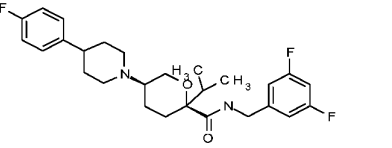
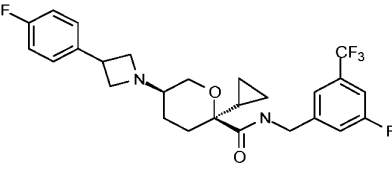
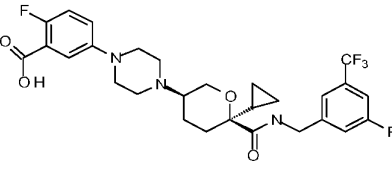
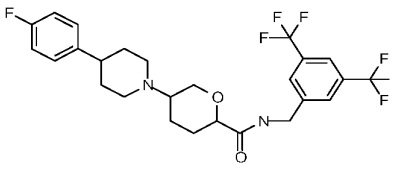
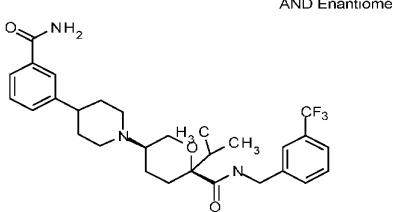
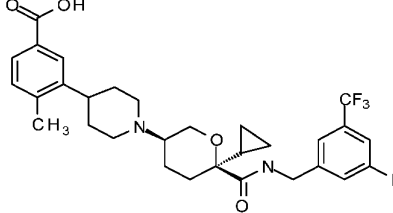
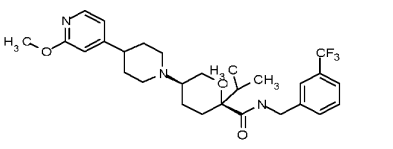
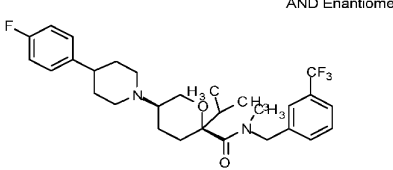
221		+
222		+
223	AND Enantiomer 	+
224		+
225		+
226		+
227	AND Enantiomer 	+
228		+
229	AND Enantiomer 	+
230	AND Enantiomer 	+

FIG. 1X

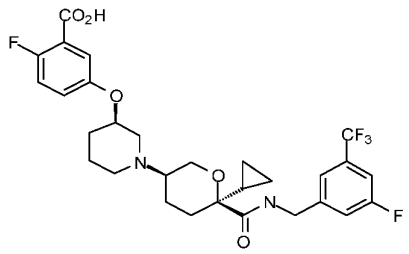
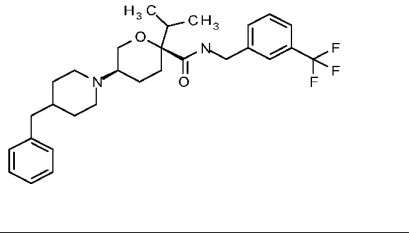
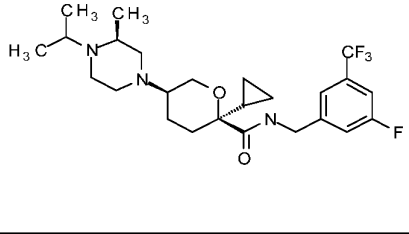
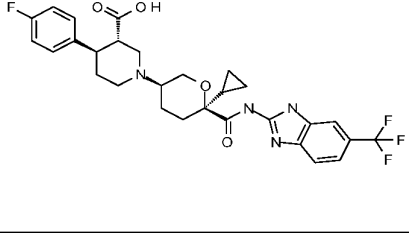
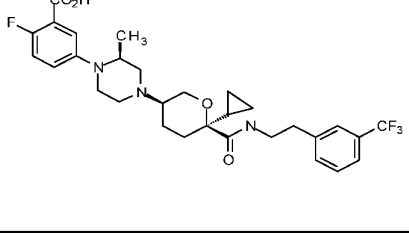
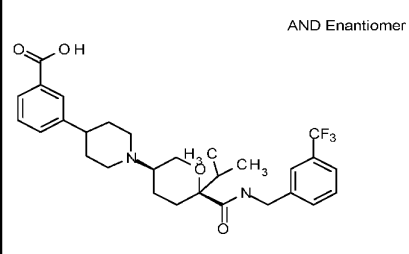
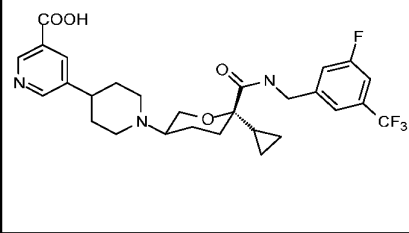
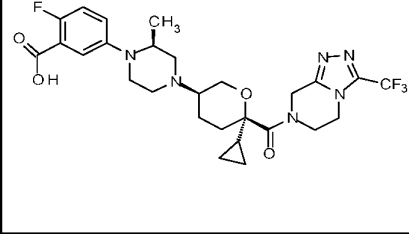
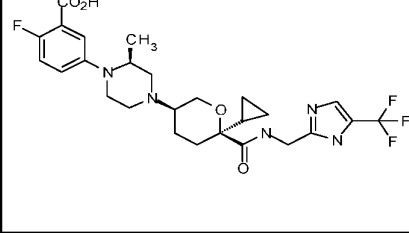
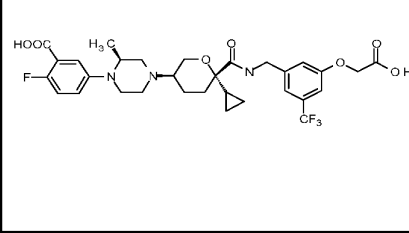
231		+
232		+
233		+
234		+
235		+
236		+
237		+
238		+
239		+
240		+

FIG. 1Y

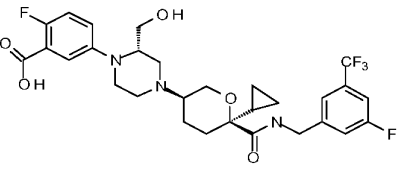
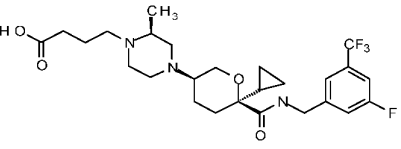
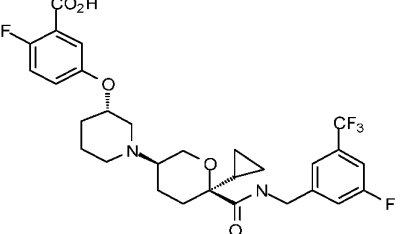
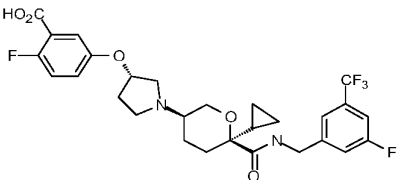
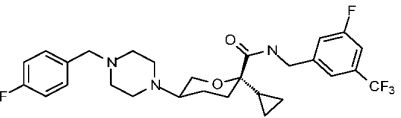
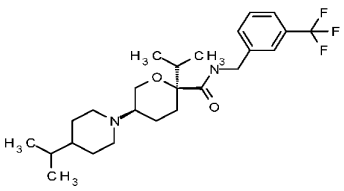
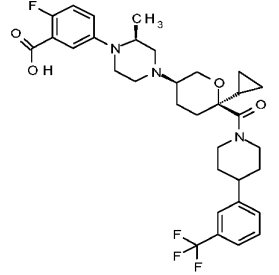
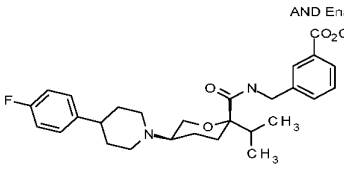
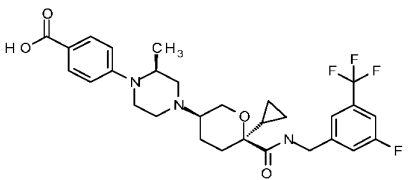
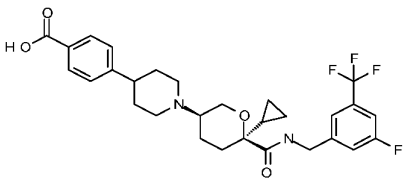
241		+
242		+
243		+
244		+
245		+
246	 AND Enantiomer	+
247		+
248	 AND Enantiomer	+
249		+
250		+

FIG. 2

