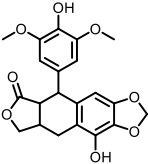
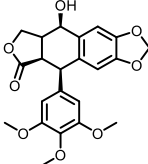
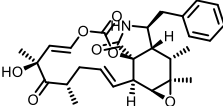
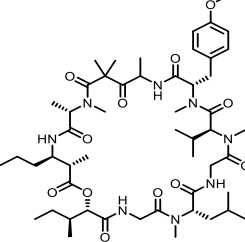
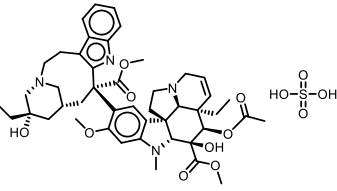
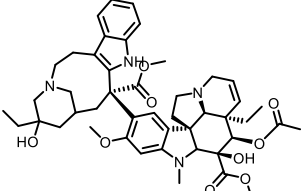
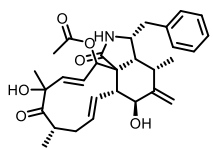
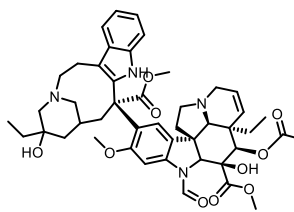
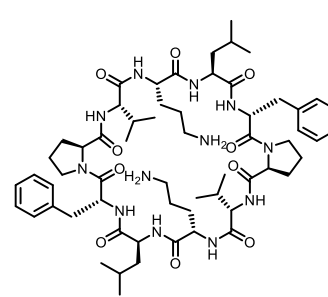
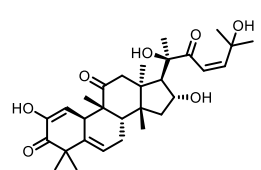
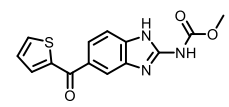
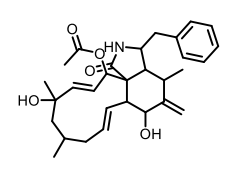
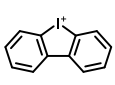
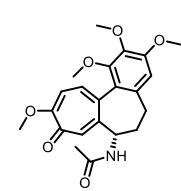
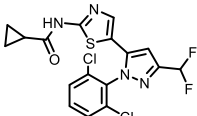

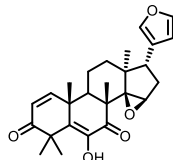
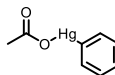
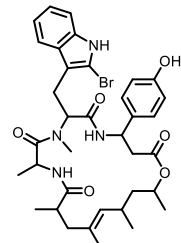
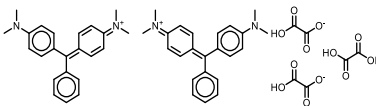
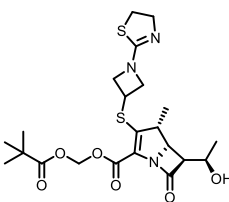
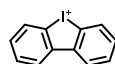
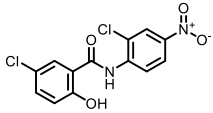


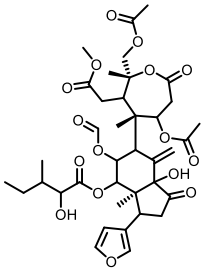
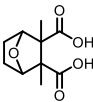
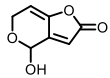
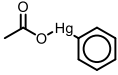
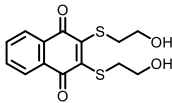



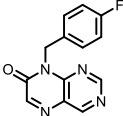
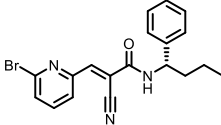
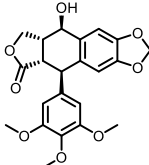
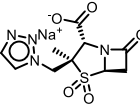
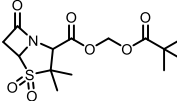
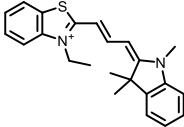
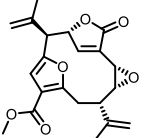
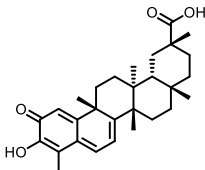
Table S1 - Data of 113 compounds selected from the qHTS reporter translocation assay

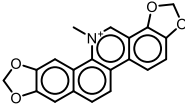
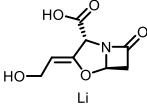
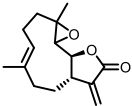
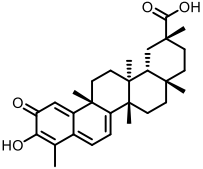
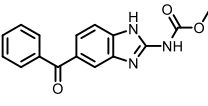
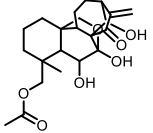
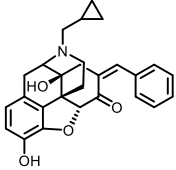
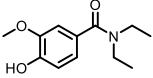
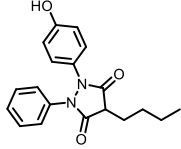
Number	Sample ID	Structure	IC ₅₀ (μM)	CC-v2	Efficacy
1	NCGC00161931*		0.03	-1.4	-34.982
2	NCGC00094239*		0.07	-1.4	-30.85
3	NCGC00163531		0.27	-1.2	-50.607
4	MLS002539538		0.35	-1.2	-41.134
5	NCGC00344583		0.44	-1.2	-29.31
6	NCGC00162370		0.44	-1.4	-28.05

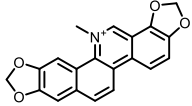
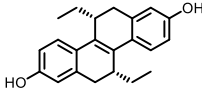
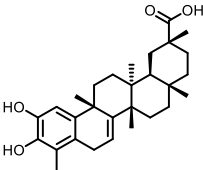
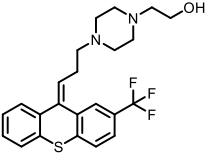
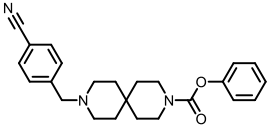
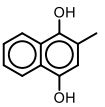
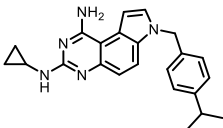
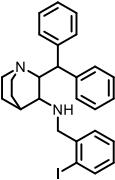
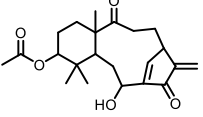
7	NCGC00025063		0.87	-1.2	-48.555
8	NCGC00162366		0.87	-1.4	-28.66
9	NCGC00095992		1.23	-1.1	-84.196
10	NCGC00014911		1.23	-1.2	-56.455
11	NCGC00015647		1.23	-1.4	-27.45
12	MLS002701799		1.94	-1.2	-45.227
13	NCGC00015334		3.46	-1.1	-105.171
14	NCGC00025125		3.46	-1.2	-39.111

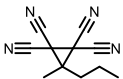
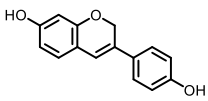
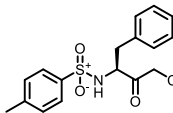
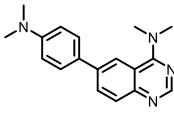
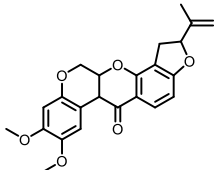
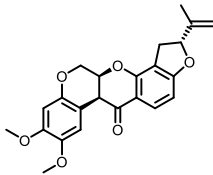
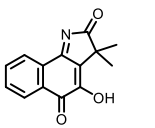
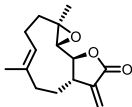
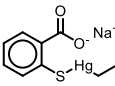
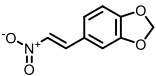
15	NCGC00345825		3.46	-1.4	-22.633
16	NCGC00095145*		3.88	-1.2	-42.504
17	NCGC00179152		3.88	-1.2	-45.827
18	NCGC00091050		4.35	-1.1	-104.912
19	MLS002702908		4.35	-1.1	-95.171
20	NCGC00013058		4.88	-1.1	-95.889
21	NCGC00346570		4.88	-1.1	-139.385
22	NCGC00015334		5.48	-1.1	-114.984

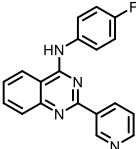
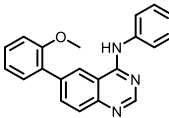
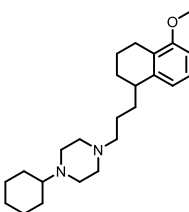
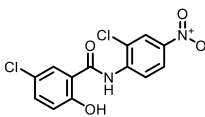
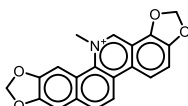
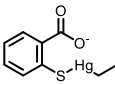
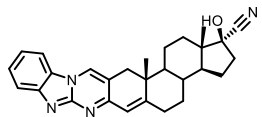
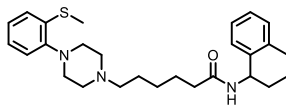
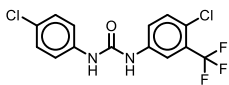
23	NCGC00015735		6.15	-1.1	-102.132
24	NCGC00025212*		6.90	-1.2	-44.612
25	NCGC00178777*		6.90	-1.2	-30.797
26	NCGC00095371		8.69	-1.2	-62.269
27	NCGC00015272		9.75	-1.2	-42.144
28	NCGC00095272		9.75	-1.2	-89.173
29	NCGC00091050		9.75	-2.1	-114.854
30	NCGC00015729		9.75	-2.2	-49.175
31	NCGC00015266*		10.93	-2.2	-56.079

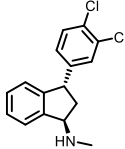
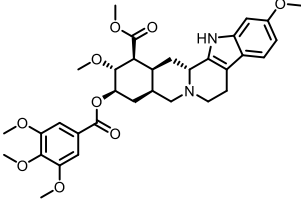
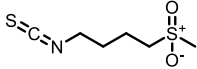
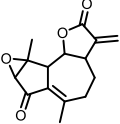
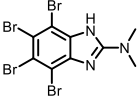
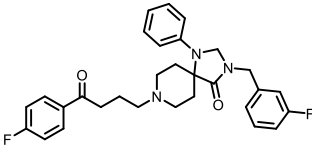
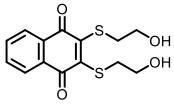
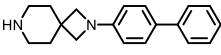
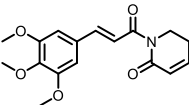
32	NCGC00012522		12.27	-1.2	-36.844
33	NCGC00263102		12.27	-1.2	-76.16
34	NCGC00161923		12.27	-1.4	-26.171
35	NCGC00159340		12.27	-2.1	-112.283
36	NCGC00249610		12.27	-2.1	-166.207
37	NCGC00162165		12.27	-2.2	-93.685
38	NCGC00168246		13.77	-1.2	-44.04
39	NCGC00178913		13.77	-2.2	-93.96

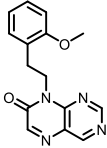
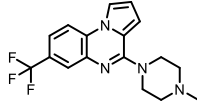
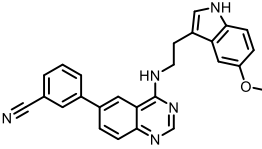
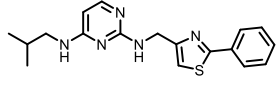
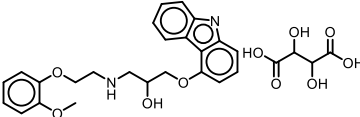
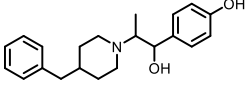
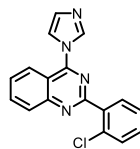
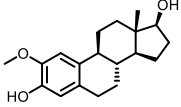
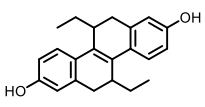
40	NCGC00015959		14.50	-2.4	-34.889
41	NCGC00180892		15.45	-2.1	-134.5
42	NCGC00017350		15.45	-2.2	-47.508
43	NCGC00178913		15.45	-2.2	-42.556
44	NCGC00016806		15.45	-2.4	-36.049
45	MLS002701540		17.33	-2.2	-69.393
46	NCGC00024857		17.33	-2.2	-59.439
47	NCGC00015397		17.33	-2.2	-57.337
48	NCGC00094748		17.33	-2.2	-73.809

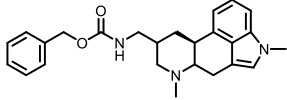
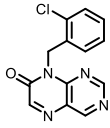
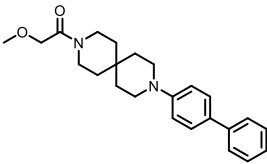
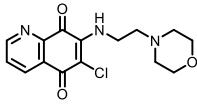
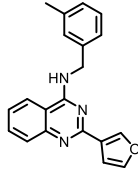
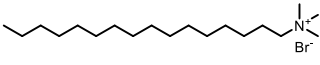
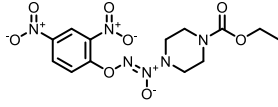
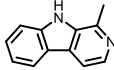
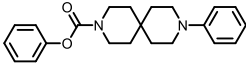
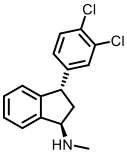
49	NCGC00015959		17.33	-2.2	-44.327
50	NCGC00093877		17.33	-2.4	-21.89
51	NCGC00264082		17.33	-2.4	-33.582
52	NCGC00162179		17.33	-2.4	-30.375
53	NCGC00010518		19.44	-2.1	-115.513
54	NCGC00253592		19.44	-2.2	-57.81
55	NCGC00025225		19.44	-2.2	-52.804
56	NCGC00015587		19.44	-2.2	-65.289
57	MLS002701797		19.44	-2.2	-45.242

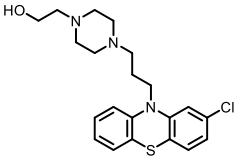
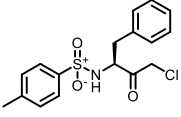
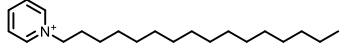
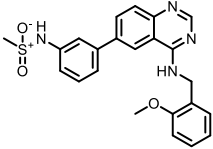

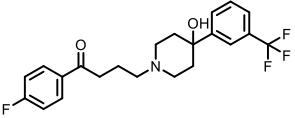
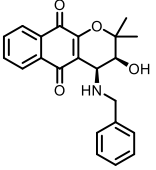
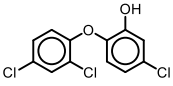
58	NCGC00186019		19.44	-2.2	-45.513
59	NCGC00346822		19.44	-2.4	-24.604
60	NCGC00094419		19.44	-2.4	-25.497
61	NCGC00010571		19.44	-2.4	-29.343
62	NCGC00015901		19.44	-2.4	-29.954
63	NCGC00017358		19.44	-2.4	-27.468
64	NCGC00025361		19.44	-2.4	-37.39
65	NCGC00163415		19.44	-2.4	-31.819
66	NCGC00178879		21.82	-2.2	-69.339
67	NCGC00186015		21.82	-2.2	-46.7

68	NCGC00011438		21.82	-2.2	-38.142
69	NCGC00012765		21.82	-2.2	-29.776
70	NCGC00165875		21.82	-2.2	-32.074
71	NCGC00015735		21.82	-2.2	-84.571
72	NCGC00015959		21.82	-2.2	-40.336
73	NCGC00178879		21.82	-2.2	-75.008
74	NCGC00094456		21.82	-2.4	-24.234
75	NCGC00167765		21.82	-2.4	-27.005
76	NCGC00185743		21.82	-2.4	-24.601

77	NCGC00025223		21.82	-2.4	-26.282
78	NCGC00091250		21.82	-2.4	-23.257
79	NCGC00095655		21.82	-2.4	-28.827
80	MLS002701604		21.82	-2.4	-27.924
81	NCGC00093787		21.82	-2.4	-25.29
82	NCGC00024738		21.82	-2.4	-28.176
83	NCGC00015729		21.82	-3	-42.26
84	NCGC00010761		21.82	-3	-35.813
85	NCGC00096028		21.82	-3	-29.024

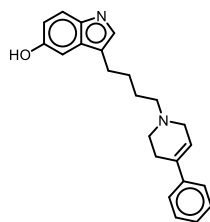
86	NCGC00010152		21.82	-3	-29.175
87	NCGC00015180		24.48	-2.4	-29.719
88	NCGC00011170		30.82	-2.1	-118.023
89	NCGC00345082		30.82	-2.1	-142.324
90	NCGC00167832		30.82	-2.4	-33.468
91	NCGC00024643		30.82	-2.4	-37.243
92	NCGC00012057		30.82	-2.4	-37.665
93	NCGC00094082		30.82	-2.4	-37.989
94	NCGC00015377		30.82	-2.4	-36.576

95	NCGC00095251		30.82	-2.4	-41.809
96	NCGC00011421		30.82	-2.4	-37.139
97	NCGC00010296		30.82	-2.4	-31.863
98	NCGC00092289		30.82	-2.4	-33.776
99	NCGC00012102		30.82	-2.4	-41.87
100	NCGC00164283		30.82	-3	-41.797
101	NCGC00165815		30.82	-3	-46.667
102	NCGC00015514		30.82	-3	-66.235
103	NCGC00010005		30.82	-3	-45.609
104	NCGC00025223		30.82	-3	-71.126

105	NCGC00015826		30.82	-3	-67.173
106	NCGC00094419		30.82	-3	-45.649
107	NCGC00091023		30.82	-3	-72.235
108	NCGC00010179		30.82	-3	-65.793
109	NCGC00015266*		31.63	-2.2	-48.101
110	NCGC00015983		34.58	-3	-38.922
111	NCGC00263222		39.81	-2.4	-22.199
112	NCGC00159417		44.67	-2.2	-51.811

113

NCGC00025216



50.12

-2.1

-119.109

*Asterisk indicates compounds that have isomers