

Table 3B. Activities (AC_{50}) of ERR and PGC/ERR Antagonists in Other qHTS Antagonist Screens with the LOPAC Collection.

Chemical Name	ERR↓	PGC/ERR ↓	ER ↓	AR ↓	TR ↓	RAR ↓	TSHR ↓
Aminopterin	7.33	7.23	0.00	7.24	7.04	0.00	0.00
Artemether	6.28	5.98	NA	NA	NA	0.00	0.00
AC-93253 iodide	6.53	6.38	6.29	6.44	6.24	0.00	4.68
RepSox	5.88	5.93	NA	NA	NA	0.00	0.00
MG 624	4.98	4.93	NA	NA	NA	0.00	0.00
TG003	4.93	5.23	4.74	0.00	4.94	0.00	0.00
TBB	4.68	4.68	0.00	0.00	4.74	0.00	0.00
SMER28	5.03	4.98	NA	NA	NA	0.00	0.00
Spirolactone	4.78	5.03	0.00	5.19	0.00	0.00	0.00
Rotenone	7.18	7.13	NA	NA	NA	0.00	0.00
BAY 61-3606 hydrochloride hydrate	5.53	5.63	0.00	0.00	5.64	0.00	0.00
XCT790	5.18	5.48	0.00	0.00	0.00	0.00	0.00

Gray shades, active; NA, not tested; 0, inactive or inconclusive; AC_{50} , $\log_{10}(M)^* - 1$ transformed; ER, estrogen receptor; AR, androgen receptor; TR, thyroid receptor; RAR, retinoic acid receptor; TSHR, thyroid-stimulating hormone receptor.

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