

SUPPLEMENTARY TABLE S2. INHIBITOR TOXICITY

Cell Lines	Filipin	Chlorpromazine	Amiloride	Dynasore	Cytochalasin D	MBCD
H1299	6.14	40.1	179	101	43.0	11,500
HEK293	7.09	37.2	118	94.5	12.6	5,050
HeLa	7.22	37.3	172	80.6	12.6	5,730
HepG2	8.38	28.4	120	88.2	10.3	7,390

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Inhibitor toxicity was assessed within each cell line by measuring EGFP fluorescence over a range of inhibitor concentrations. Reported above is the concentration at which 5% toxicity was observed ( $\mu\text{M}$ ) (Supplementary Figure 1).