

Normal hepatocyte QSG7701 cells								
Compound	repeat	1 μ M	5 μ M	10 μ M	30 μ M	50 μ M	IC50 μ M	mean μ M
H ₂ L	1	-0.28244	-0.15486	0.23184	0.255692	0.296531	50.43	44.99±4.22
	2	-0.17537	-0.05123	0.258912	0.332059	0.356303	44.42	
	3	-0.16545	0.001421	0.237718	0.379821	0.402964	40.13	
1	1	0.249548	0.643838	0.758041	0.63408	0.649621	3.84	5.79±1.41
	2	0.292665	0.381445	0.710719	0.591352	0.656313	7.18	
	3	0.309113	0.425073	0.714092	0.622894	0.589202	6.34	
2	1	0.067855	0.28256	0.335629	0.525623	0.558436	27.61	29.74±1.85
	2	0.15149	0.337911	0.368424	0.511375	0.539798	29.49	
	3	0.144713	0.352953	0.395981	0.509641	0.494216	32.14	
3	1	6.21	26.66	34.82	62.94	87.50	13.27	13.45±1.27
	2	5.41	22.91	33.54	61.48	84.62	15.09	
	3	6.60	23.44	29.37	83.87	83.80	12	
Mito	1	0.134261	0.457716	0.741417	0.839718	0.874774	5.57	6.67±1.51
	2	0.038774	0.383881	0.702598	0.820341	0.850386	8.82	
	3	0.222533	0.467431	0.627341	0.762091	0.824713	5.63	
Human hepatocellular carcinoma HepG2 cells								
Compound	repeat	1 μ M	5 μ M	10 μ M	30 μ M	50 μ M	IC50 μ M	mean μ M
H ₂ L	1	-0.10364	0.002539	0.377483	0.366225	0.412583	37.03	42.64±3.97
	2	-0.14884	-0.14147	0.221965	0.289359	0.379945	45.74	
	3	-0.12107	-0.076	0.212788	0.29848	0.39282	45.15	
1	1	0.414559	0.504443	0.696514	0.520506	0.51743	2.77	2.96±0.25
	2	0.386643	0.54833	0.701816	0.46944	0.451865	3.32	
	3	0.414832	0.551887	0.600891	0.674528	0.687107	2.8	
2	1	0.002539	0.263245	0.313245	0.525497	0.551987	25.33	28.11±2.30
	2	0.073375	0.254644	0.30057	0.518795	0.54834	30.97	
	3	-0.06054	0.109744	0.167545	0.471002	0.579965	28.03	
3	1	27.24	40.30	51.00	93.78	91.20	4.46	5.74±0.96
	2	21.38	31.33	42.21	85.66	89.79	6.79	
	3	25.16	34.56	41.47	89.43	88.23	5.96	
Mito	1	0.18995	0.710368	0.733834	0.805048	0.897271	3.58	5.30±2.38
	2	0.213924	0.675314	0.716195	0.777778	0.886792	3.65	
	3	0.017772	0.637389	0.782638	0.796309	0.797334	8.66	