

Table S3 - Skeletal system

Excel file available upon request to Michal Heger

NOTE: cell lines that are listed as being contaminated (see http://www.hpacultures.org.uk/media/EDA/AB/Cross_Contaminations_v6_7.pdf) are indicated in red bold italic font.

	IC ₅₀ or LC ₅₀ [µM]	Incubation time [h]	Cell line	Origin	Reference
BONE	50<IC50<75	24	U2OS	Human osteosarcoma	32
(NON-LEUKEMIC)	19.94±1.48	72	U2OS	Human osteosarcoma	106
	18.51±1.67	72	5aOS-2	Human osteosarcoma	106
	22.72±0.38	72	HOS	Human osteosarcoma	106
	21.6	72	U2OS	Human osteosarcoma	130
	17.2	72	SAOS	Human osteosarcoma	130
	24.6	72	LMS	Human osteosarcoma	130
	18.8	72	HU09 WT	Human osteosarcoma	130
	14.4	72	HU09 m132	Human osteosarcoma	130
	19.1	72	MG-63 WT	Human osteosarcoma	130
	15.9	72	MG-63 M8	Human osteosarcoma	130
	±4	48	SK-NEP-1	Human Ewing sarcoma	101
	±2.7	144	<i>Rh1</i>	Human alveolar rhabdomyosarcoma	26
	±5.1	144	Rh-30	Human bone marrow-derived rhabdomyosarcoma	26
CARTILAGE	±10	48	JJ012	Human chondrosarcoma	50
	10<IC50<30	48	SW1353	Human chondrosarcoma	50

Rh1 has a genotype resemblant of a Ewing sarcoma [Pediatr Blood Cancer. 2008 Mar;50(3):703-6]