

Table S3 - Reproductive 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	
BREAST	10<IC50<20	247	Enu1564	Rat breast cancer	61	
	11.0±1.5	48	JC	Mouse breast cancer	64	
	40	Not specified	MCF-7	Human breast cancer	41	
	17.5±1.76	2	MCF-7/TH	Human breast cancer	180	
	30<IC50<50	12	MDA-MB-231	Human breast cancer	120	
	30<IC50<50	12	MDA-MB-435/b4	Human breast cancer	120	
	50<IC50<100	24	MDA-MB-231	Human breast cancer	12	
	±3	24	MDA-MB-231	Human breast cancer	18	
	34.7±10.4	24	MDA-MB-231	Human breast cancer	69	
	23.0±4.2	24	MDA-MB-361	Human breast cancer	69	
	±50	24	MCF-7	Human breast cancer	55	
	28.0±4.2	24	MCF-7	Human breast cancer	69	
	±40	24	MCF-7	Human breast cancer	100	
	>100	24	JIMT-1	Human breast cancer	12	
	39.2±1.8	24	SkBr3	Human breast cancer	69	
	10<IC50<20	24	ZR-75-1	Human breast cancer	84	
	±5	48	MDA-MB-231	Human breast cancer	25	
	±30	48	MDA-MB-231	Human breast cancer	48	
	20<IC50<50	48	MCF-7	Human breast cancer	36	
	47.42	48	MCF-7	Human breast cancer	74	
	29.3±1.7	48	MCF-7	Human breast cancer	134	
	3.63±0.05	48	MCF-7	Human breast cancer	174	
	26.6±1.6	48	MCF-7R	Human breast cancer	134	
	20<IC50<25	48	BT-483	Human breast cancer	48	
	25.6	72	MDA-MB-231	Human breast cancer	22	
	19.3	72	MDA-MB-231	Human breast cancer	108	
	5<IC50<20	72	MDA-MB-231	Human breast cancer	110	
	18	72	MDA-MB-453	Human breast cancer	13	
	>50	72	MDA-MB-453	Human breast cancer	22	
	14.4	72	MDA-MB-468	Human breast cancer	22	
	5<IC50<10	72	MDA-MB-468	Human breast cancer	44	
	18	72	MCF-7	Human breast cancer	13	
	21.5	72	MCF-7	Human breast cancer	22	
	±5	72	MCF-7	Human breast cancer	44	
	1<IC50<5	72	MCF-7	Human breast cancer	45	
	29.3±1.7	72	MCF-7	Human breast cancer	118	
	26.2±1.6	72	MCF-7R	Human breast cancer	118	
	37.7	72	SkBr3	Human breast cancer	22	
	5<IC50<10	72	SkBr3	Human breast cancer	44	
	20<IC50<40	72	SkBr3	Human breast cancer	53	
	41.9	72	BT-474	Human breast cancer	22	
	±10	72	BT-474	Human breast cancer	44	
	5<IC50<10	72	HCC1806	Human breast cancer	44	
	±5	72	HCC1937	Human breast cancer	44	
	10<IC50<20	72	435eB	Human breast cancer	53	
	10<IC50<20	96	MDA-MB-231	Human breast cancer	33	
	±6	96	MCF-7	Human breast cancer	23	
20<IC50<50	96	MCF-7	Human breast cancer	33		
5<IC50<10	120	MDA-MB-231	Human breast cancer	85		
7.6	120	MDA-MB-231	Human breast cancer	85		
7.57	120	MDA-MB-231	Human breast cancer	102		
9.7	120	MDA-MB-468	Human breast cancer	85		
2.4	120	SkBr3	Human breast cancer	85		
2.35	120	SkBr3	Human breast cancer	102		
OVARY	25<IC50<50	24	CaOV-3	Human ovarian cancer	122	
	±100	48	SKOV3	Human ovarian cancer	144	
	15<IC50<20	48	ES-2	Human ovarian cancer	144	
	±40	48	Ho-8910	Human ovarian cancer	159	
	20<IC50<40	72	SKOV3	Human ovarian cancer	8	
	55	72	SKOV3	Human ovarian cancer	86	
	9.8±0.2	72	SKOV3	Human ovarian cancer	116	
	±10	72	SKOV3ip1	Human ovarian cancer	137	
	30<IC50<40	72	OVCA-420	Human ovarian cancer	99	
	10<IC50<20	72	OVCA-429	Human ovarian cancer	8	
	30<IC50<40	72	OVCA-429	Human ovarian cancer	99	
	20	72	IGROV1	Human ovarian cancer	86	
	6.36	72	OV2008	Human ovarian cancer	119	
	2.47	72	C13	Human ovarian cancer	119	
	10<IC50<20	72	OCC1	Human ovarian cancer	8	
	10<IC50<20	72	HEY	Human ovarian cancer	8	
	±10	72	HeyA8	Human ovarian cancer	137	
	±6	96	OVK18	Human ovarian cancer	23	
	UTERUS - CARCINOMA	5<IC50<10	48	Hec59	Human endometrial carcinoma	39
		20<IC50<30	72	RL-95-2	Human endometrial carcinoma	99
20<IC50<30		72	Ishikawa	Human endometrial carcinoma	99	
UTERUS - SARCOMA	10<IC50<20	72	SKN	Human uterine leiomyosarcoma	9	
	20<IC50<25	72	SK-LT-1	Human uterine leiomyosarcoma	9	
UTERUS - LEIOMYOMA	100<IC50<200	72	ELT-3	Rat uterine leiomyoma	88	
	20	48	Not specified	Human immortalized leiomyoma	125	
CERVIX	25	72	-	3-MC induced mouse cervical carcinoma	5	
	±20	24	HeLa	Human cervical cancer	154	
	±20	24	SiHa	Human cervical cancer	154	
	±40	24	C33A	Human cervical cancer	154	
	17.7±7.0	48	HeLa	Human cervical cancer	64	
	20<IC50<40	48	HeLa	Human cervical cancer	78	
	20<IC50<40	48	SiHa	Human cervical cancer	78	
	±40	48	SW756	Human cervical cancer	78	
	20<IC50<40	48	C33A	Human cervical cancer	78	
	20	48	Caski	Human cervical cancer	78	
PROSTATE	50<IC50<100	24	PC-3	Human prostate cancer	12	
	±30	48	PC-3	Human prostate cancer	131	
	20<IC50<25	48	PC-3	Human prostate cancer	30	
	10<IC50<20	48	PC-3	Human prostate cancer	31	
	±30	48	LNCaP	Human prostate cancer	30	
	25<IC50<50	48	LNCaP	Human prostate cancer	76	
	±30	48	LNCaP	Human prostate cancer	131	
	25<IC50<30	48	DU145	Human prostate cancer	30	
	19.8	72	PC-3	Human prostate cancer	22	
	25<IC50<50	72	PC-3	Human prostate cancer	98	
	39.6	72	DU145	Human prostate cancer	22	
	5<IC50<10	72	DU145	Human prostate cancer	45	
	±6.5	96	PC-3	Human prostate cancer	23	
	10<IC50<50	96	LNCaP	Human prostate cancer	176	
	10<IC50<50	96	DU145	Human prostate cancer	176	
	±30	144	PC-3	Human prostate cancer	47	
	±30	144	DU145	Human prostate cancer	47	
	±50	144	22Rv1	Human prostate cancer	47	