

Table S3 - Digestive 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	
SUBMANDIBULAR GLAND	±3	24	HSG	Human submandibular gland carcinoma	28	<i>Actual cell type: HeLa (human cervical adenocarcinoma)</i>
	3.1±0.1	24	HSG	Human submandibular gland carcinoma	160	<i>Actual cell type: HeLa (human cervical adenocarcinoma)</i>
	4	24	Not specified	Human submandibular gland carcinoma	151	
SALIVARY GLAND	±20	72	ACC2	Human adenoid cystic cancer	34	<i>Actual cell type: HeLa (human cervical adenocarcinoma)</i>
	10<IC50<20	72	ACCM	Human adenoid cystic cancer	34	<i>Actual cell type: HeLa (human cervical adenocarcinoma)</i>
ESOPHAGUS	±10	72	ESO-1	Mouse esophageal cancer	52	
	25<IC50<50	24	OE19	Human esophageal cancer	103	
	±15	24	OE21	Human esophageal cancer	103	
	25<IC50<50	24	OE33	Human esophageal cancer	103	
	±25	24	KYSE450	Human esophageal cancer	103	
	±10	72	Te-7	Human esophageal cancer (SCC)	52	
	±10	72	Te-10	Human esophageal cancer	52	
STOMACH	10<IC50<25	72	MGC803	Human gastric cancer	24	
	±10	72	BCG823	Human gastric cancer	24	
	10<IC50<25	72	MKN1	Human gastric cancer	24	
	5<IC50<10	72	SGC7901	Human gastric cancer	24	
	±6	96	SH10TC	Human gastric cancer	23	
	±8	96	SGC7901	Human gastric cancer	147	
LIVER	20<IC50<60	24	HepG2	Human hepatocellular carcinoma	62	
	20<IC50<60	24	Hep3B	Human hepatocellular carcinoma	62	
	±20	36	HepG2	Human hepatocellular carcinoma	68	
	±80	48	HepG2	Human hepatocellular carcinoma	38	
	12.2±1.1	48	HepG2	Human hepatocellular carcinoma	64	
	15<IC50<25	48	Mahlavu	Human hepatocellular carcinoma	71	
	15<IC50<30	48	J5	Human hepatocellular carcinoma	82	
	±8	96	HepG2	Human hepatocellular carcinoma	23	
	2<IC50<4	96	Bel7402	Human hepatocellular carcinoma	147	
BILE DUCT	5.9±2.6	48	KKU-M214	Human cholangiocarcinoma	93	
	±6.5	96	HuCC11	Human cholangiocarcinoma	23	
COLON/RECTUM	7.9±0.8	48	CT-26	Mouse colorectal cancer	64	
	10<IC50<15	72	IEC-18-K-ras	Transfected rat ileum enterocytes	4	
	23-28	24	-	Human primary colon cancer	133	
	50<IC50<100	24	HT-29	Human colon cancer	3	
	10<IC50<50	24	HT-29	Human colon cancer	158	
	10<IC50<50	24	HCT-116	Human colon cancer	158	
	5<IC50<10	24	HCT-116	Human colon cancer	167	
	50<IC50<100	24	Caco-2	Human colon cancer	135	
	10<IC50<50	24	DLD-1	Human colon cancer	158	
	±10	48	HT-29	Human colon cancer	17	
	12.9±1.2	48	HT-29	Human colon cancer	64	
	25<IC50<40	48	HT-29	Human colon cancer	105	
	20<IC50<50	48	HT-29	Human colon cancer	148	
	25<IC50<50	48	HT-29	Human colon cancer	182	
	10<IC50<25	48	HCT-15	Human colon cancer	182	
	±10	48	HCT-116	Human colon cancer	17	
	25<IC50<40	48	HCT-116	Human colon cancer	105	
	20<IC50<25	48	SW-620	Human colon cancer	105	
	10<IC50<15	72	HT-29	Human colon cancer	4	
	±20	72	HT-29	Human colon cancer	94	
	80<IC50<100	72	HT-29	Human colon cancer	129	
	±10	72	HT-29	Human colon cancer	16	
	5<IC50<10	72	HCT-116	Human colon cancer	16	
	±20	72	HCT-116 (p53+)	Human colon cancer	94	
	±20	72	HCT-116 (p53-)	Human colon cancer	94	
	±20	72	HCT-116	Human colon cancer	127	
	20<IC50<30	72	Caco-2	Human colon cancer	4	
	>20	72	SW-480	Human colon cancer	4	
	±7	96	HCT-116	Human colon cancer	23	
	±8	96	DLD-1	Human colon cancer	23	
	±9	96	SW-620	Human colon cancer	23	
	5<IC50<10	48	RKO	Human colorectal cancer	39	