

**Table S3 - Urinary 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](http://www.hpacultures.org.uk/media/EDA/AB/Cross_Contaminations_v6_7.pdf)) are indicated in red bold italic font.**

	IC <sub>50</sub> or LC <sub>50</sub> [µM]	Incubation time [h]	Cell line	Origin	Reference
<b>KIDNEY</b>	12.16±0.31	48	TK-10	Human renal cell cancer	174
	±7	96	ACHN	Human renal adenocarcinoma	23
<b>BLADDER</b>	±10	24	RT4V6	Human bladder cancer	141
	10<IC50<25	24	KU-7	Human bladder cancer	141
	16.5	24	EJ	Human bladder cancer	155
	10<IC50<20	48	T24	Human bladder cancer	128
	10<IC50<20	48	<b>UM-UC-2</b>	Human bladder cancer	128
	0<IC50<10	48	EJ	Human bladder cancer	128
	3.5±1.3	48	RT4	Human bladder cancer	138
	10.5±1	48	5637	Human bladder cancer	138
	20.5±1.1	48	J82	Human bladder cancer	138
	18.3±1.1	48	TCCSup	Human bladder cancer	138

*Actual cell type: T-24 (human bladder carcinoma)*