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Corrigendum

Corrigendum to 'E7070, a novel sulphonamide agent with potent antitumour activity *in vitro* and *in vivo*' *Eur. J. Cancer* 2001, **37**, 2275-2282. Y. Ozawa, N.H. Sugi, T. Nagasu, T. Owa, T. Watanabe, N. Koyanagi, H. Yoshino, K. Kitoh, K. Yoshimatsu

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Errors have occurred in Fig. 1 and Table 2 of the printed version of the above mentioned paper. The correct versions appear below.

Fig. 1. Chemical structure of E7070 (*N*-(3-chloro-7-indolyl)-1,4-benzenedisulphonamide).

Table 2 Antitumour activity of E7070 in various human tumour xenograft models on daily intravenous administration for 4 days (QD×4)

Xenograft model	Dose (mg/lsg/day)	RTV _{min} ^a	RBW _{min} ^b		Dead ^c /
model	(mg/kg/day)			value (%)	treated
HCT116 colon	12.5	0.81	_	34	0/5
	25	0.44	_	23	0/5
	50	0.15	0.93	8	0/5
LX-1 lung	12.5	_	0.96	80	0/5
	25	0.79	_	29	0/5
	50	0.27	0.95	11	0/5
SW620 colon	12.5	_	_	88	0/5
	25	_	_	67	0/5
	50	0.63	0.91	34	0/5
	100	_	0.89	_d	5/5
HCT15 colon	25	_	0.98	74	0/5
	50	0.46	0.88	26	0/5
PC9 lung	12.5	_	_	89	0/5
	25	_	0.99	83	1/5
	50	0.93	0.95	35	0/5
	100	0.89	0.84	_d	5/5
DLD-1 colon	25	_	_	83	0/5
	50	_	0.79	54	0/5
WiDr colon	12.5		-	85	0/5
	25	_	-	77	0/5
	50	_	0.95	72	0/5
	100	_	0.88	_d	5/5

At the termination of the experiments, the average of tumour weights \pm standard deviation (S.D.) of the vehicle control groups were: HCT116, 1.53 \pm 0.50; LX-1, 1.72 \pm 0.68; SW620, 1.18 \pm 0.33; HCT15, 1.206 \pm 0.369; PC9, 0.47 \pm 0.15; WiDr, 0.73 \pm 0.19 g.

^a Minimum relative tumour volume means no reduction of tumour volume was observed.

 $^{^{\}rm b}$ Minimum relative body weight means no body weight loss was observed. The RBW_{min}s of vehicle control group in the HCT116, LX-1, HCT15 and DCD-1 xenograft models were 0.97, 0.81, 0.97 and 0.99, respectively.

^c Number of dead mice during the experiment.

^d Tumour weight was not available because all mice were dead.

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