

Supplementary Table S1. Maternal and tumour morphometric data for experimental groups, healthy (C) and tumour-bearing (W) dams at three different gestational periods, 12-, 16- and 19-days post-conception. Data presented as mean + standard deviation. Number of animals per group, (12 dpc $n = 8$; 16 dpc $n = 6$; 19 dpc $n = 8$); W, (12 dpc $n = 10$; 16 dpc $n = 7$; 19 dpc $n = 8$). a, $p < 0.05$ compared to 12 dpc in the same group; * $p < 0.05$ compared to group C group in the same gestation period.

	12 dpc	16 dpc	19 dpc	12 dpc	16 dpc	19 dpc
Maternal weight (g)	305.80 ± 18.27	336.75 ± 29.35	333.99 ± 20.06	296.02 ± 40.79	317.81 ± 34.68	336.24 ± 62.44
Tumour weight (g)	-	-	-	16.57 ± 6.24	22.72 ± 5.57	28.86 ± 11.35a
Carcass weight (g)	247.13 ± 20.80	253.53 ± 23.22	235.60 ± 19.19	204.22 ± 40.71	224.66 ± 38.57	216.59 ± 45.93
Foetal resorption	0.5 ± 0.75	0.429 ± 0.535	0.375 ± 0.518	1.5 ± 1.0*	1.857 ± 1.574*	0.875 ± 1.126