

# Table 1 Physical doses for nude mouse tumors

Group	$^{10}\text{B}$ concentration (ppm)	Physical dose (Gy)
N	0	4.59
BPA+N	16.82 $\pm$ 6.23	10.49 $\pm$ 2.18
BPA+S+N	22.72 $\pm$ 7.71	12.55 $\pm$ 2.70
BSH+N	3.18 $\pm$ 1.09	5.70 $\pm$ 0.38
BSH+S+N	9.84 $\pm$ 7.53*	8.04 $\pm$ 2.64*

N, neutron irradiation; BPA, intraperitoneal injection of BPA; S, sonoporation (ultrasound irradiation in the presence of microbubbles); BSH, intraperitoneal injection of BSH. Values except for N were means  $\pm$  SD of three to four determinations. \* $P < 0.05$  vs. BSH+N.