

# Erratum

## Erratum to “Dietary fish oil sensitizes A549 lung xenografts to doxorubicin chemotherapy” [Cancer Lett. 151 (2000) 145–151]<sup>☆</sup>

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The Publisher regrets that in the original printing of the above article; superscripts c, d and e (Table 3) were missing. The correct table is below.

Table 3  
Growth rate of A549 human lung tumors (mean mm<sup>3</sup> per day  $\pm$  SD of slope)

Final diet/treatment group (n = 5)	Phase I <sup>a</sup>	Phase II
1) Corn oil; DOX	14.8 $\pm$ 1.9	−1.5 $\pm$ 1.8 <sup>b</sup>
2) Fish oil; DOX	16.2 $\pm$ 1.8	−11.1 $\pm$ 1.5 <sup>c</sup>
3) Corn oil + iron; DOX	15.9 $\pm$ 1.3	34.1 $\pm$ 4.2 <sup>d</sup>
4) Fish oil + iron; DOX	11.2 $\pm$ 2.3	−13.1 $\pm$ 4.2 <sup>e</sup>
5) Corn oil; no DOX	14.9 $\pm$ 2.0	14.9 $\pm$ 2.0 <sup>a</sup>

<sup>a</sup> Linear regression analyses showed that during phase I, all slopes were significantly different from 0. ANOVA of the slopes showed that the growth rates of the tumors (slopes) were not significantly different from each other during Phase I, when mice were consuming either a corn oil or a fish oil diet without added iron and without DOX treatment.

<sup>b, c, d, e</sup> Linear regression analyses showed that the tumor growth rate (slope of the regression line) of the group of mice which consumed corn oil and was treated with DOX was not significantly different from a slope of 0. The tumor growth rate of all other groups was a significant positive or negative slope. ANOVA followed by Tukey’s multiple comparisons test of the slopes showed that growth rates (slopes) with the same letter are not significantly different, growth rates with different letters are significantly different.

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