

Correction to Effects of Polyamines on the DNA-Reactive Properties of Dimeric Mithramycin Complexed with Cobalt(II): Implications for Anticancer Therapy [(2009) *Biochemistry* 48, 4691. DOI: 10.1021/bi900092w]. Ming-Hon Hou,* Wen-Je Lu, Chun-Yu Huang, Ruey-Jane Fan, and Jeu-Ming P. Yuann

Page 4696. In Table 1, the concentrations of polyamines were 1 mM spermidine, 1 mM spermine, 6 mM spermidine, and 6 mM spermine, instead of those listed.

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