

## Erratum to “Mechanism of action of non-cisplatin type DNA-targeted platinum anticancer agents: DNA interactions of novel acridinylthioureas and their platinum conjugates” [Biochem. Pharmacol. 64 (2002) 191–200]\*

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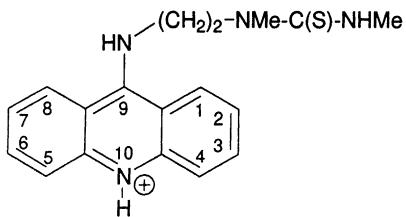
We regret that in the above article a number of mistakes occurred which are corrected below. We apologise for any confusion this may have caused readers of the article.

In Section 3.3, paragraph 2, the penultimate sentence should read:

In the present case, the order of upfield shifts for the aromatic ring system was H2/H7 > H3/H6 > H4/H5 > H1/H8.

The final two values in Table 2 were inadvertently transposed and are now given in the correct order below:

Table 2  
<sup>1</sup>H NMR chemical shift assignments<sup>a</sup> for the acridine chromophore in free and DNA-bound **1**



Annotation <sup>b</sup>	Assignment	$\delta_{\text{Free } \mathbf{1}}$ (ppm)	$\delta_{\text{DNA-bound } \mathbf{1}}$ (ppm)	Upfield shift, $\Delta\delta$ (ppm)
A	H1/H8	8.396	7.907	-0.489
B	H3/H6	7.952	7.097	-0.855
C	H4//H5	7.756	7.041	-0.715
D	H2/H7	7.554	6.631	-0.923

<sup>a</sup> Based on 2-D spectra (data not shown).

<sup>b</sup> See Fig. 7.

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