

Corrigendum

Mitomycin C: small, fast and deadly (but very selective)

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On page 578 of the September issue of the journal, the following sentence was published, 'Our laboratory [26] used the stable oxidized form of compound **2**, 2,7-diaminomitosenone, which is positively charged, and found that it intercalates non-specifically into DNA, with a binding constant

in the range of 10^4 M^{-1} .' This sentence should have read, 'Our laboratory [26] used the stable tautomeric form of compound **2**, 2,7-diaminomitosenone, which is positively charged, and found that it intercalates non-specifically into DNA, with a binding constant in the range of 10^4 M^{-1} .'