**Erratum**

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Topoisomerase IB of *Deinococcus radiodurans* resolves guanine quadruplex DNA structures *in vitro*

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The following correction is to be made in the printed version of the above article:

On page 836, in the legend of figure 1, the concentration of a compound used in this study was wrongly mentioned as nanomolar. It should read as micromolar. The corrected figure and its legend are as below:

![Figure 1](http://www.ias.ac.in/jbiosci)

Figure 1. Characterization of G4 forming DNA substrates. The known G4 DNA from telomeric region as positive control (a), putative G4 DNA (G4-recF) (b), and non-G4 motif as a negative control (c) were analysed by CD. G4-recF motifs was annealed in a buffer containing 10 mM Tris-HCl pH 7.4 and 25 mM KCl (con) and incubated with different concentrations 1 μM (blue), 2 μM (green), 5 μM (red) and 10 μM (gold) of NMM, and CD spectra were recorded (d). Data shown here is from a reproducible representative experiment that has been repeated at least three times.

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