



Cite this: DOI: 10.1039/d6sc90123a

Correction: *In situ* formation of transcriptional modulators using non-canonical DNA i-motifs

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DOI: 10.1039/d6sc90123a

rsc.li/chemical-science

Correction for '*In situ* formation of transcriptional modulators using non-canonical DNA i-motifs' by Puja Saha *et al.*, *Chem. Sci.*, 2020, 11, 2058–2067, <https://doi.org/10.1039/D0SC00514B>.

The authors regret that an incorrect TEM image was inadvertently included in Fig. 2d. The corrected version of Fig. 2 is given below.

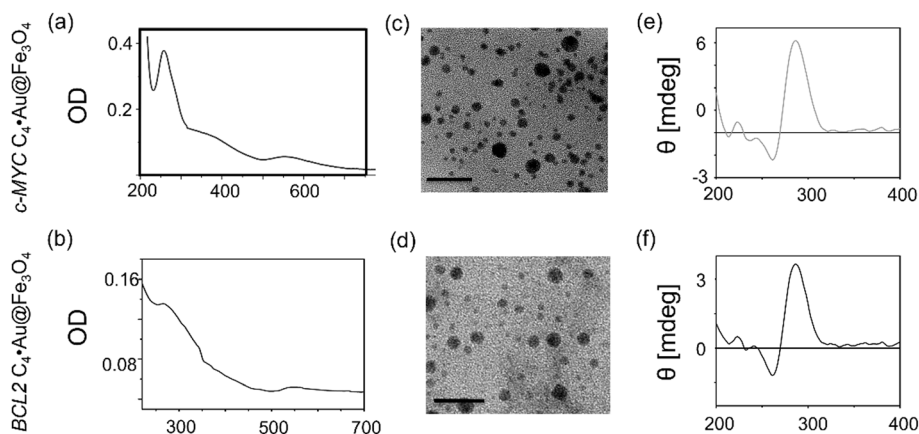


Fig. 2 Characterization of i-motif DNA linked magnetic nanoparticles ($C_4 \cdot Au@Fe_3O_4$ NPs). (a and b) UV-Vis absorption spectra of *c-MYC* $C_4 \cdot Au@Fe_3O_4$ and *BCL2* $C_4 \cdot Au@Fe_3O_4$ NPs at 25 °C; (c and d) TEM images of *c-MYC* and *BCL2* i-motif functionalized $Au@Fe_3O_4$ NPs (scale bar 50 nm); (e and f) CD spectra of *c-MYC* $C_4 \cdot Au@Fe_3O_4$ and *BCL2* $C_4 \cdot Au@Fe_3O_4$ NPs; buffer: 10 mM sodium cacodylate, pH 5.5.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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