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## Correction: Utilizing the bioorthogonal base-pairing system of L-DNA to design ideal DNA nanocarriers for enhanced delivery of nucleic acid cargos

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Correction for 'Utilizing the bioorthogonal base-pairing system of L-DNA to design ideal DNA nanocarriers for enhanced delivery of nucleic acid cargos' by Kyoung-Ran Kim *et al.*, *Chem. Sci.*, 2014, 5, 1533–1537.

In the paper, the figure legend to Fig. 1d written as “(d) CD spectra of D-Td (blue) and L-Td (red)” should be corrected as follows: “(d) CD spectra of D-Td (red) and L-Td (blue)”.

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

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