



CrossMark
click for updates

Cite this: *Chem. Sci.*, 2015, 6, 2122

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

Kyoung-Ran Kim,^{ad} Taemin Lee,^c Byeong-Su Kim^c and Dae-Ro Ahn^{*ab}

DOI: 10.1039/c5sc90009c

www.rsc.org/chemicalscience

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.

^aCenter for Theragnosis, Biomedical Research Institute, Korea Institute of Science and Technology, Hwarangno 14-gil 5, Seongbuk-gu, Seoul 136-791, Republic of Korea. E-mail: drahn@kist.re.kr; Fax: +82 2 958 5909; Tel: +82 2 958 6645

^bKIST campus, University of Science and Technology (UST-KIST), Hwarangno 14-gil 5, Seongbuk-gu, Seoul 136-791, Republic of Korea

^cInterdisciplinary School of Green Energy, Ulsan National Institute of Science and Engineering (UNIST), Ulsan 689-798, Republic of Korea

^dDepartment of Chemistry, College of Science, Yonsei University, Republic of Korea

