ChemComm



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Chem. Commun.,* 2014, 50. 13616

Correction: Efficient delivery of siRNAs by a photothermal approach using plant flavonoid-inspired gold nanoshells

Eun Hye Jeong,^a Ji Hyun Ryu,^b Hansaem Jeong,^a Bora Jang,^a Ho Yeon Lee,^a Seonki Hong,^b Haeshin Lee^b and Hyukjin Lee*^a

DOI: 10.1039/c4cc90400a

www.rsc.org/chemcomm

Correction for 'Efficient delivery of siRNAs by a photothermal approach using plant flavonoid-inspired gold nanoshells' by Eun Hye Jeong et al., Chem. Commun., 2014, DOI: 10.1039/c4cc07155g.

Details of the funding source were mistakenly omitted from the manuscript. An acknowledgement reading "This work is supported by the National Research Foundation of South Korea: Grant number (2012K1A1A2A01056092; 2012M3A9C6049834; 2012R1A1A1039030, 2014M3C1A3054153), and the Ministry of Health & Welfare of South Korea (HI12C0174)." should have been included.

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

a Graduate School of Pharmaceutical Sciences, College of Pharmacy, Ewha Womans University, Seoul 120-750, Republic of Korea. E-mail: hyukjin@ewha.ac.kr

^b Department of Chemistry, Korea Advanced Institute of Science and Technology (KAIST), Daejeon 305-701, Republic of Korea