



Cite this: *Chem. Soc. Rev.*, 2018, 47, 1132

DOI: 10.1039/c8cs90006j

rsc.li/chem-soc-rev

Correction: Nucleobases, nucleosides, and nucleotides: versatile biomolecules for generating functional nanomaterials

Fang Pu, Jinsong Ren and Xiaogang Qu*

Correction for 'Nucleobases, nucleosides, and nucleotides: versatile biomolecules for generating functional nanomaterials' by Fang Pu *et al.*, *Chem. Soc. Rev.*, 2018, DOI: 10.1039/c7cs00673j.

An additional funder should have been included in the Acknowledgement section which should read as follows:

Financial support was provided by the National Natural Science Foundation of China (21210002, 21673223, 21431007, and 21533008), the Key Program of Frontier of Sciences, CAS QYZDJ-SSW-SLH052, and the Youth Innovation Promotion Association CAS (No. 2014202).

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

Laboratory of Chemical Biology and State Key Laboratory of Rare Earth Resources Utilization, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Changchun 130022, China. E-mail: xqu@ciac.ac.cn

