



Cite this: *Chem. Commun.*, 2020, **56**, 6594

DOI: 10.1039/d0cc90244f

rsc.li/chemcomm

Correction: Mechanistic investigations into synergistically enhanced radiative-charge-transfer in Au–Ag bimetallic nanoclusters

Jianbo Liu,^{ab} Rusong Zhao,^a Xia Wang,^{*a} Xuwen Gao^b and Guizheng Zou^{*b}

Correction for 'Mechanistic investigations into synergistically enhanced radiative-charge-transfer in Au–Ag bimetallic nanoclusters' by Jianbo Liu *et al.*, *Chem. Commun.*, 2020, **56**, 5665–5668, DOI: 10.1039/D0CC02047H.

Affiliation a in the published article was incorrect; the corrected version is shown here.

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



^a Qilu University of Technology (Shandong Academy of Sciences), Shandong Analysis and Test Center, Key Laboratory for Applied Technology of Sophisticated Analytical Instruments of Shandong Province, Jinan 250353, China. E-mail: wangxia20200323@qlu.edu.cn

^b Shandong University, School of Chemistry and Chemical Engineering, Jinan 250100, China. E-mail: zouguizheng@sdu.edu.cn