



Cite this: *Chem. Commun.*, 2020, 56, 12254

Correction: Electrochemically shape-controlled synthesis of great stellated dodecahedral Au nanocrystals with high-index facets for nitrogen reduction to ammonia

Yu-Chen Jiang,^a Yu-Jie Mao,^a Jin Zou,^a Hong-Hui Wang,^b Feng Liu,^a Yong-Sheng Wei,^a Tian Sheng,^{*c} Xin-Sheng Zhao^a and Lu Wei^{*a}

DOI: 10.1039/d0cc90416c

rsc.li/chemcomm

Correction for 'Electrochemically shape-controlled synthesis of great stellated dodecahedral Au nanocrystals with high-index facets for nitrogen reduction to ammonia' by Yu-Chen Jiang *et al.*, *Chem. Commun.*, 2020, DOI: 10.1039/d0cc04326e.

An error in the abscissa of Fig. 3(b) was present in the published article. The abscissa should show t/s rather than $E/V(\text{RHE})$, and the correct version of Fig. 3(b) is shown below.

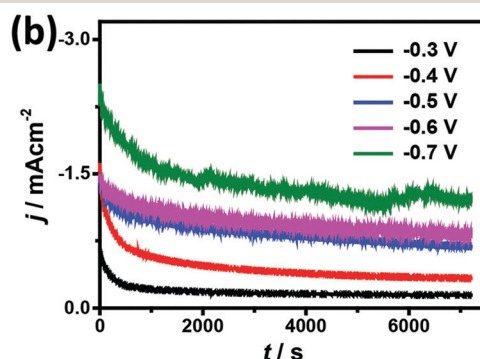


Fig. 3 (b) $i-t$ curves of the NRR over the GSD Au NCs in 1 mM HCl solution at different potentials.

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

^a School of Physics and Electronic Engineering, Jiangsu Normal University, Xuzhou 221116, China. E-mail: lwei057@jsnu.edu.cn

^b School of Environmental Science & Engineering, Xiamen University Tan Kah Kee College, Zhangzhou 363105, China

^c College of Chemistry and Materials Science, Anhui Normal University, Wuhu, 241000, China. E-mail: tsheng@ahnu.edu.cn

