

CORRECTION

[View Article Online](#)[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2015, 5, 47628**Correction: Synthesis of cerium oxide particles via polyelectrolyte controlled nonclassical crystallization for catalytic application**Mei Li,^{*ab} Yanhong Hu,^{ab} Cuicui Liu,^b Jinguo Huang,^b Zhaogang Liu,^b Mitang Wang^b and Zhihua An^{*c}

DOI: 10.1039/c5ra90050f

www.rsc.org/advancesCorrection for 'Synthesis of cerium oxide particles via polyelectrolyte controlled nonclassical crystallization for catalytic application' by Mei Li *et al.*, *RSC Adv.*, 2014, 4, 992–995.

The authors regret the errors in the name of the institution in affiliation *a*. The correct affiliation is shown below.

^a College of Materials Science and Engineering, Beijing University of Chemical Technology, Beijing, 100029, China.

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

^aCollege of Materials Science and Engineering, Beijing University of Chemical Technology, Beijing, 100029, China

^bSchool of Material and Metallurgy, Inner Mongolia University of Science and Technology, Key Laboratory of New Technologies of Modern Metallurgy and Application of Rare Earth Materials, Inner Mongolia University of Science and Technology, Baotou, 014010, China. E-mail: limei@imust.cn; Fax: +86 472 595 1505; Tel: +86 472 595 4390

^cDepartment of Chemistry, New York University, 100 Washington Square East, New York, NY 10003, USA. E-mail: za6@nyu.edu; Tel: +1 212 998 8475

