

CORRECTION

[View Article Online](#)

[View Journal](#) | [View Issue](#)



Cite this: *Nanoscale*, 2015, 7, 10544

Correction: Preparation of Nd–Fe–B by nitrate–citrate auto-combustion followed by the reduction–diffusion process

Hao Xuan Ma,^a Chang Woo Kim,^a Dong Soo Kim,^b Ji Hun Jeong,^a In Ho Kim^a and Young Soo Kang^{*a}

DOI: 10.1039/c5nr90105g

www.rsc.org/nanoscale

Correction for 'Preparation of Nd–Fe–B by nitrate–citrate auto-combustion followed by the reduction–diffusion process' by Hao Xuan Ma, *et al.*, *Nanoscale*, 2015, 7, 8016–8022.

The authors wish to amend the Acknowledgments section of the original version of the paper to read: "The authors appreciate the financial support from the Global Frontier R&D Program (2013-073298) at the Center for Hybrid Interface Materials (HIM) funded by the Ministry of Science, ICT & Future Planning (2013M3A6B1078872)."

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

^aKorea Center for Artificial Photosynthesis and Department of Chemistry, Sogang University, Seoul 121-742, Korea. E-mail: yskang@sogang.ac.kr; Fax: +82 2701 0967; Tel: +82 2701 6379

^bKorea Institute of Material Science, Changwon, Gyeongnam 642-831, Korea

