Nanoscale



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