



Cite this: *Catal. Sci. Technol.*, 2017, 7, 3163

DOI: 10.1039/c7cy90063e

rsc.li/catalysis

Correction: A facile and surfactant-free route for nanomanufacturing of tailored ternary nanoalloys as superior oxygen reduction reaction electrocatalysts

Sheng Hu,^{bcd} Kangmin Cheng,^{ac} Erick L. Ribeiro,^{bcd} Kiman Park,^{bc} Bamin Khomami^{*abd} and Dibyendu Mukherjee^{*abcd}

Correction for 'A facile and surfactant-free route for nanomanufacturing of tailored ternary nanoalloys as superior oxygen reduction reaction electrocatalysts' by Sheng Hu *et al.*, *Catal. Sci. Technol.*, 2017, 7, 2074–2086.

The authors regret the misspelling of the name of one of the authors, Kangmin Cheng, in the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

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



^a Department of Mechanical, Aerospace & Biomedical Engineering, University of Tennessee, Knoxville, Tennessee, 37996, USA. E-mail: bkhomami@utk.edu, dmukherj@utk.edu; Tel: Phone: +86 5974 2035

^b Department of Chemical & Biomolecular Engineering, University of Tennessee, Knoxville, Tennessee, 37996, USA

^c Nano-BioMaterials Laboratory for Energy, Energetics & Environment (nbml-E3), University of Tennessee, Knoxville, Tennessee, 37996, USA

^d Sustainable Energy Education & Research Center (SEERC), University of Tennessee, Knoxville, Tennessee, 37996, USA