CORRECTION

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

click for updates

Cite this: *Catal. Sci. Technol.*, 2016, 6, 1234

Correction: Green synthesis of stable Cu(0) nanoparticles onto reduced graphene oxide nanosheets: a reusable catalyst for the synthesis of symmetrical biaryls from arylboronic acids under base-free conditions

Najrul Hussain,^{ad} Pranjal Gogoi,^{*bd} Muniraj Vedi Kuyil Azhagan,^c Manjusha V. Shelke^{cd} and Manash R. Das^{*ad}

DOI: 10.1039/c6cy90017h

www.rsc.org/catalysis

Correction for 'Green synthesis of stable Cu(0) nanoparticles onto reduced graphene oxide nanosheets: a reusable catalyst for the synthesis of symmetrical biaryls from arylboronic acids under base-free conditions' by Najrul Hussain *et al.*, *Catal. Sci. Technol.*, 2015, 5, 1251–1260.

The authors regret the misspelling of the name of one of the authors, Muniraj Vedi Kuyil Azhagan, in the author list of the original paper. The corrected list of authors 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 Materials Science Division, CSIR-North East Institute of Science and Technology, Jorhat-785006, Assam, India

^b Medicinal Chemistry Division, CSIR-North East Institute of Science and Technology, Jorhat-785006, Assam, India

^c Physical and Materials Chemistry Division, CSIR-National Chemical Laboratory, Dr. Homi Bhabha Road, Pune 411008, India

^d Academy of Scientific and Innovative Research, New Delhi – 110 025, India. E-mail: mshrdas@yahoo.com, gogoipranj@yahoo.co.uk; Fax: +91 376 2370011