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CORRECTION

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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

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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.

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