

CORRECTION

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Correction: Magnetically recoverable Cu⁰/Fe₃O₄ catalyzed highly regioselective synthesis of 2,3,4-trisubstituted pyrroles from unactivated terminal alkynes and isocyanides

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Correction for 'Magnetically recoverable Cu⁰/Fe₃O₄ catalyzed highly regioselective synthesis of 2,3,4-trisubstituted pyrroles from unactivated terminal alkynes and isocyanides' by Dipak Kumar Tiwari *et al.*, *Chem. Commun.*, 2016, **52**, 4675–4678.

The authors regret that an additional affiliation (affiliation c) should have been included for the first and last authors. The correct affiliations are as presented above.

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

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