



Cite this: *Chem. Commun.*, 2017, 53, 463

DOI: 10.1039/c6cc90551j

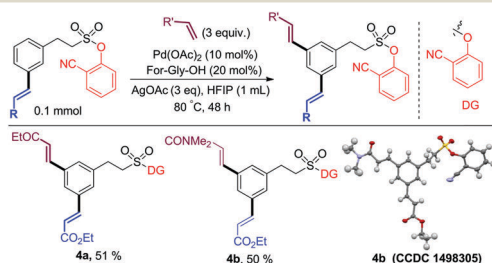
www.rsc.org/chemcomm

Correction: Remote *meta* C–H bond functionalization of 2-phenethylsulphonic acid and 3-phenylpropanoic acid derivatives

Atanu Modak, Anirban Mondal, Rahul Watile, Semanti Mukherjee and Debabrata Maiti*

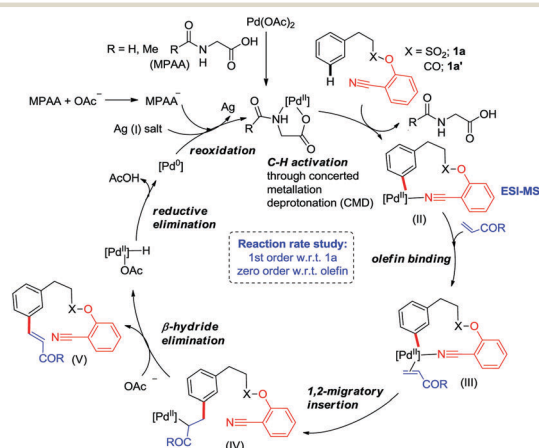
Correction for 'Remote *meta* C–H bond functionalization of 2-phenethylsulphonic acid and 3-phenylpropanoic acid derivatives' by Atanu Modak *et al.*, *Chem. Commun.*, 2016, **52**, 13916–13919.

The authors regret that the structure of compound **4b** is incorrect in Scheme 5 of the original article. A corrected version of Scheme 5, in which the ketone functional group has been replaced by a sulfonyl group, is included herein.



Scheme 5 *meta*-Selective sequential hetero-diolefination of 2-phenylethanesulfonic acid derivatives.

Furthermore, Scheme 10 has two minor typographical errors. A corrected version of Scheme 10 is also included herein. In the reoxidation step, Ag(II) has been replaced by Ag(I) and in the C–H activation step, a surplus carbon atom between the ketone and secondary amine of the carboxylic acid by-product has been removed.



Scheme 10 Proposed catalytic cycle of *meta* olefination.

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

Department of Chemistry, Indian Institute of Technology Bombay, Powai, Mumbai 400076, India. E-mail: dmaiti@chem.iitb.ac.in

