



CrossMark
click for updates

Cite this: *Chem. Sci.*, 2017, 8, 1667

Further correction: Cobalt co-catalysis for cross-electrophile coupling: diarylmethanes from benzyl mesylates and aryl halides

Laura K. G. Ackerman, Lukiana L. Anka-Lufford, Marina Naodovic and Daniel J. Weix*

DOI: 10.1039/c6sc90082h

www.rsc.org/chemicalscience

Further correction for 'Cobalt co-catalysis for cross-electrophile coupling: diarylmethanes from benzyl mesylates and aryl halides' by Laura K. G. Ackerman *et al.*, *Chem. Sci.*, 2015, 6, 1115–1119.

A revised version of the Acknowledgements section, in which the acknowledgement to Sylvia Chen has been removed, is included below.

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

Acknowledgements

This work was supported by the NIH (R01 GM097243). LKGA is supported by an NSF Graduate Fellowship (NSF DGE-1419118). DJW is an Alfred P. Sloan Research Fellow. We thank Daniel A. Everson and Maxwell B. Hecht (Univ. of Rochester) for initial experiments with benzylic halides and mesylates, and Zulema Melchor (Univ. of Rochester) for experimental assistance.

