


 Cite this: *Chem. Commun.*, 2016, 52, 9844

Correction: Decarboxylative C_{sp³}–C_{sp³} coupling for benzylation of unstable ketone enolates: synthesis of *p*-(acylethyl)phenols

 Sasa Wang,^a Xinzhen Chen,^a Qiaoqiao Ao,^b Huifei Wang^{*a} and Hongbin Zhai^{*acd}

DOI: 10.1039/c6cc90325h

 Correction for 'Decarboxylative C_{sp³}–C_{sp³} coupling for benzylation of unstable ketone enolates: synthesis of *p*-(acylethyl)phenols' by Sasa Wang *et al.*, *Chem. Commun.*, 2016, **52**, 9454–9457.

www.rsc.org/chemcomm

The authors regret that in the original article the affiliation list is presented incorrectly. The affiliation list is herein corrected; specifically the order of affiliations *b* and *c* has been reversed. This change does not affect the affiliation tags used in the author list, which therefore remain the same.

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

^a Guangdong Provincial Key Laboratory of Nano-Micro Materials Research, Key Laboratory of Chemical Genomics, Shenzhen Graduate School of Peking University, Shenzhen 518055, China. E-mail: wanghf@pkusz.edu.cn, zhaih@pkusz.edu.cn

^b College of Science, Northwest A&F University, Xi'an 712100, China

^c The State Key Laboratory of Applied Organic Chemistry, College of Chemistry and Chemical Engineering, Lanzhou University, Lanzhou 730000, China

^d Collaborative Innovation Center of Chemical Science and Engineering (Tianjin), Tianjin 300071, China

