

CORRECTION

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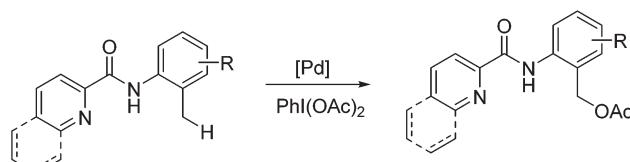
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Correction: Palladium catalyzed amide-oxazoline directed C–H acetoxylation of arenes

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Correction for 'Palladium catalyzed amide-oxazoline directed C–H acetoxylation of arenes' by Bin Liu *et al.*, *Org. Chem. Front.*, 2015, DOI: 10.1039/c5qo00104h.

In 2013, Zhang and co-workers developed the Pd-catalyzed oxidative acetoxylation of benzylic $\text{C}(\text{sp}^3)\text{–H}$ bonds of picolinoyl-protected toluidines using $\text{PhI}(\text{OAc})_2$ as an oxidant.¹ In our article, we regret the inclusion of an incorrect structure in Scheme 1, page 1 of the original manuscript. The correct structures are given below.



Scheme 1 Transition metal-catalyzed acetoxylation of C–H bonds.

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

References

1 L. Ju, J.-Z. Yao, Z.-H. Wu, Z.-X. Liu and Y.-H. Zhang, *J. Org. Chem.*, 2013, **78**, 10821.