## **ChemComm**



## CORRECTION

**View Article Online** 



Cite this: Chem. Commun., 2019, 55 12579

## Correction: Cascade alkylation and deuteration with aryl iodides via Pd/norbornene catalysis: an efficient method for the synthesis of congested deuterium-labeled arenes

Lei Guo,<sup>a</sup> Chen Xu,<sup>b</sup> Ding-Chuan Wu,<sup>a</sup> Guang-Qi Hu,<sup>b</sup> Hong-Hai Zhang,\*<sup>b</sup> Kunlun Hong,<sup>c</sup> Su Chen<sup>a</sup> and Xiang Liu\*<sup>b</sup>

DOI: 10.1039/c9cc90442e

rsc.li/chemcomm

Correction for 'Cascade alkylation and deuteration with aryl iodides via Pd/norbornene catalysis: an efficient method for the synthesis of congested deuterium-labeled arenes' by Lei Guo et al., Chem. Commun., 2019, 55, 8567-8570.

The authors regret that part of the funding information was incorrect in the acknowledgements section of the original manuscript. The corrected acknowledgements are shown below.

We thank the National Natural Science Foundation of China (Grant Number 21704041) and the Primary Research Development Plan of Jiangsu Province (BE2016183) for support. Kunlun Hong is supported by CNMS, which is a DOE Office of Science User Facility. We thank Peter V. Bonnesen (Oak Ridge National Laboratory) for assistance with the preparation of the manuscript.

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

<sup>&</sup>lt;sup>a</sup> College of Chemistry and Chemical Engineering, Nanjing Tech. University (Nanjing Tech.), 30 Puzhu Road, Nanjing 211816, P. R. China

b Key Laboratory of Flexible Electronics (KLOFE) & Institute of Advanced Materials (IAM), Jiangsu National Synergistic Innovation Center for Advanced Materials (SICAM), Nanjing Tech. University (Nanjing Tech.), 30 Puzhu Road, Nanjing 211816, P. R. China. E-mail: iamhhzhang@njtech.edu.cn

<sup>&</sup>lt;sup>c</sup> Center for Nanophase Materials Sciences, Oak Ridge National Laboratory, Oak Ridge, Tennessee 37831, USA