



Cite this: *Chem. Commun.*, 2020, **56**, 14922

Correction: Metal-free [3+3] benzannulation of 1-indanylidene-malononitrile with Morita–Baylis–Hillman carbonates: direct access to functionalized fluorene and fluorenone derivatives

Ya-Sa Xie,^a Run-Feng Huang,^b Ran Li,^a Chuan-Bao Zhang,^a Ji-Ya Fu,^{*ac} Li-Li Zhao^{*b} and Jin-Fang Yuan^{*a}

DOI: 10.1039/d0cc90500c

rsc.li/chemcomm

Correction for 'Metal-free [3+3] benzannulation of 1-indanylidene-malononitrile with Morita–Baylis–Hillman carbonates: direct access to functionalized fluorene and fluorenone derivatives' by Ya-Sa Xie *et al.*, *Chem. Commun.*, 2020, **56**, 1948–1951, DOI: 10.1039/D0CC00143K.

The authors regret that there was an error in the acknowledgements in the original article. The grant number 2193044 from the National Natural Science Foundation of China is incorrect. The correct grant number is 21973044.

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

^a College of Chemistry and Chemical Engineering, Henan University, Kaifeng, 475004, China. E-mail: fujiy@126.com, jinfangyuan@henu.edu.cn

^b Institute of Advanced Synthesis, School of Chemistry and Molecular Engineering, Jiangsu National Synergetic Innovation Center for Advanced Materials, Nanjing Tech University, Nanjing, 211816, China. E-mail: ias_llzhao@njtech.edu.cn

^c Institute of Fine Chemistry and Engineering, Henan University, Kaifeng, 475004, China