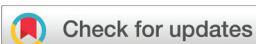


CORRECTION

[View Article Online](#)  
[View Journal](#)



Cite this: DOI: 10.1039/d6qo90004f

## Correction: Synthesis of quinoline derivatives by palladium-catalyzed isocyanide insertion/undirected C(sp<sup>2</sup>)–H functionalization/[4 + 1] cyclization reactions involving aryl isocyanide

Shan-Shan Liu,<sup>†[a,b](#)</sup> Yong-Jie Wu,<sup>†[b](#)</sup> Jiang-Nan Zheng,<sup>b</sup> Zhi-Lin Ren,<sup>\*[b,c](#)</sup>  
Shao-Jie Jiang,<sup>b</sup> Jun Wu,<sup>b</sup> Ke-Ji Li,<sup>b</sup> Ping He<sup>\*[b](#)</sup> and Long Wang<sup>\*[a](#)</sup>

Correction for 'Synthesis of quinoline derivatives by palladium-catalyzed isocyanide insertion/undirected C(sp<sup>2</sup>)–H functionalization/[4 + 1] cyclization reactions involving aryl isocyanide' by Shan-Shan Liu *et al.*, *Org. Chem. Front.*, 2025, **12**, 4757–4763, <https://doi.org/10.1039/D5QO00349K>.

The authors regret that the affiliations for Zhi-Lin Ren were incorrect in the original article. The correct affiliations are as shown here.

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



<sup>a</sup>Key Laboratory of Inorganic Nonmetallic Crystalline and Energy Conversion Materials, College of Materials and Chemical Engineering, China Three Gorges University, Yichang, Hubei 443002, China. E-mail: wanglongchem@ctgu.edu.cn

<sup>b</sup>College of Chemical Engineering, Hubei University of Arts and Science, Xiangyang, 441053, China. E-mail: renzhilin@hbas.edu.cn

<sup>\*</sup>Hubei Longzhong Laboratory, Xiangyang, 441000, China

†These authors contributed equally to this work.