

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2022, 13, 10159

DOI: 10.1039/d2sc90163c

rsc.li/chemical-science**Correction: Visible-light-mediated Minisci C–H alkylation of heteroarenes with unactivated alkyl halides using O₂ as an oxidant**Jianyang Dong,^a Xueli Lyu,^a Zhen Wang,^a Xiaochen Wang,^a Hongjian Song,^a Yuxiu Liu^a and Qingmin Wang^{*ab}Correction for 'Visible-light-mediated Minisci C–H alkylation of heteroarenes with unactivated alkyl halides using O₂ as an oxidant' by Jianyang Dong *et al.*, *Chem. Sci.*, 2019, 10, 976–982, <https://doi.org/10.1039/C8SC04892D>.

The authors regret that the regioselectivity of product **36** in Table 3 was incorrect. The correct structure, a regioisomer of the originally proposed structure, is shown below.

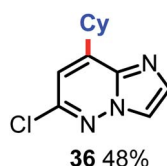
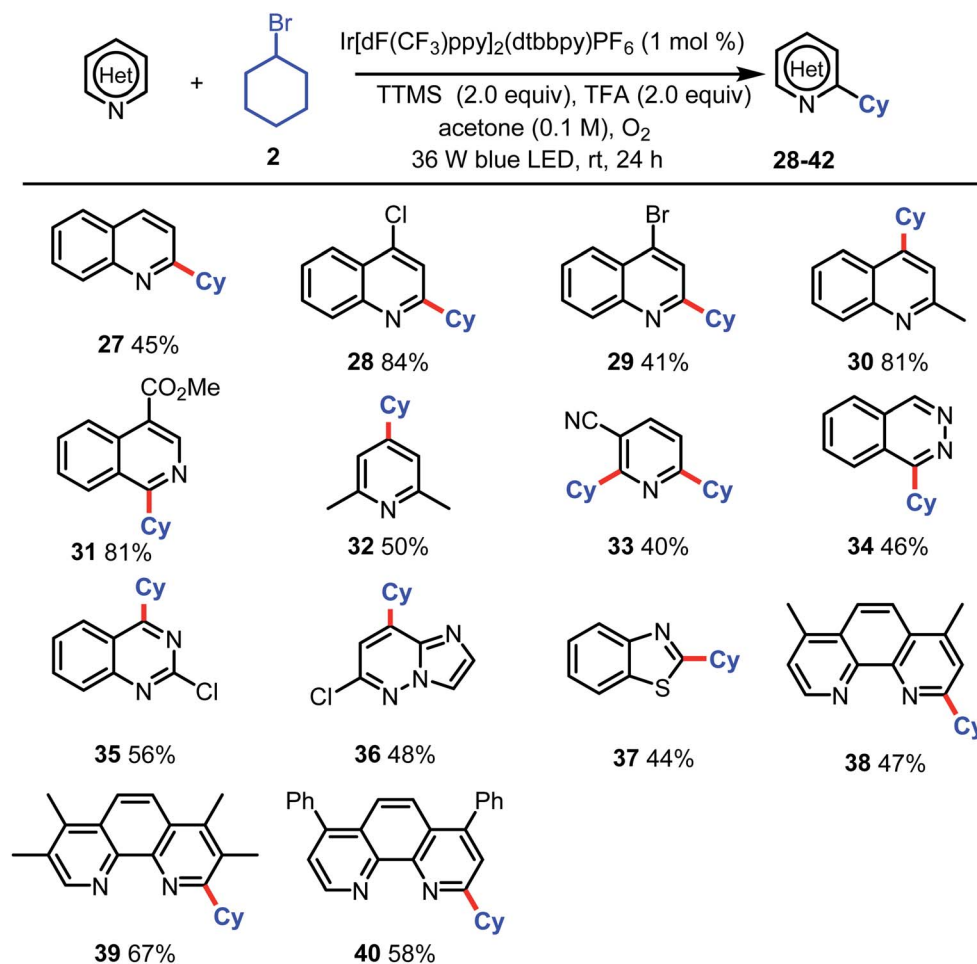


Table 3 within the original manuscript should therefore be as follows:

^aState Key Laboratory of Elemento-Organic Chemistry, Research Institute of Elemento-Organic Chemistry, College of Chemistry, Nankai University, Tianjin 300071, People's Republic of China. E-mail: wangqm@nankai.edu.cn

^bCollaborative Innovation Center of Chemical Science and Engineering (Tianjin), Tianjin 300071, People's Republic of China



Table 3 Scope of the reaction with respect to the N-heteroarene^a

^a Reactions were performed on a 0.3 mmol scale. Isolated yields are given.

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

