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Correction: Visible-light-mediated minisci C–H alkylation of heteroarenes with 4-alkyl-1,4-dihydropyridines using O₂ as an oxidant

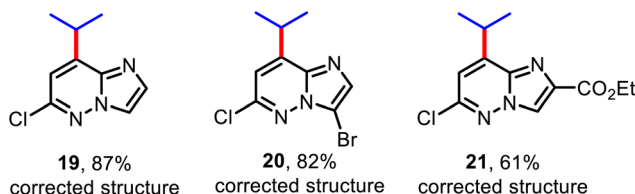
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 Correction for 'Visible-light-mediated minisci C–H alkylation of heteroarenes with 4-alkyl-1,4-dihydropyridines using O₂ as an oxidant' by Jianyang Dong *et al.*, *Green Chem.*, 2020, **22**, 5599–5604, <https://doi.org/10.1039/D0GC02111C>.

The authors found that a recently corrected *ACS Catalysis* article reported that the addition of an alkyl radical to 6-chloroimidazo[1,2-*b*]pyridazine should be at the C8 position in Minisci reactions through crystal structure analysis.¹ The authors found that they have a similar NMR spectrum compared with this corrected *ACS Catalysis* article for a 6-chloroimidazo[1,2-*b*]pyridazine compound. The authors regret that the regioselectivity of products **19**, **20** and **21** in Fig. 1 were incorrect. The correct structures/regioisomers of the originally proposed structures are shown below.



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

References

- 1 R. A. Garza-Sanchez, A. Tlahuext-Aca, G. Tavakoli and F. Glorius, *ACS Catal.*, 2022, **12**, 6640–6640.

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