Organic & Biomolecular Chemistry

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Org. Biomol. Chem.*, 2023, **21**, 3702

Correction: Concise synthesis of 2,3-disubstituted quinoline derivatives *via* ruthenium-catalyzed three-component deaminative coupling reaction of anilines, aldehydes and amines

Aldiyar Shakenov, Krishna Prasad Gnyawali and Chae S. Yi*

DOI: 10.1039/d3ob90060f

rsc.li/obc

Correction for 'Concise synthesis of 2,3-disubstituted quinoline derivatives *via* ruthenium-catalyzed three-component deaminative coupling reaction of anilines, aldehydes and amines' by Aldiyar Shakenov *et al.*, *Org. Biomol. Chem.*, 2023, https://doi.org/10.1039/d3ob00348e.

The authors regret there were errors in references 1*d*, 10*b*, 11*c*, 19*a*, 21*a*, 21*c* and 22*c*. The correct references are listed below as ref. 1–7, respectively.

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

References

1 Y.-N. Li, F. Xiao, Y. Guo and Y.-F. Zeng, *Eur. J. Org. Chem.*, 2021, **2021**, 1215–1228.
2 Q. Gao, S. Liu, X. Wu and A. Wu, *Org. Lett.*, 2014, **16**, 4582–4585.
3 C. Min, N. Mittal, D. X. Sun and D. Seidel, *Angew. Chem., Int. Ed.*, 2013, **52**, 14084–14088.
4 W. R. Ashcroft, N. R. Carrington, M. J. Field, I. H. Hillier, J. A. Joule, S. A. Pope, C. I. F. Watt and M. F. Guest, *J. Chem. Soc., Perkin Trans. 2*, 1985, 1187–1190.
5 P. B. Arockiam, C. Bruneau and P. H. Dixneuf, *Chem. Rev.*, 2012, **112**, 5879–5918.
6 S. Dutta, T. Bhattacharya, D. B. Werz and D. Maiti, *Chem*, 2021, **7**, 555–605.
7 K. Patra, A. Bhattacherya, C. Li, J. K. Bera and H. S. Soo, *ACS Catal.*, 2022, **12**, 15168–15180.

Department of Chemistry, Marquette University, Milwaukee, Wisconsin 53233, USA. E-mail: chae.yi@marquette.edu