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Correction: Catalytic C–H amination driven by intramolecular ligand-to-nitrene one-electron transfer through a rhodium(III) centre

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 Correction for 'Catalytic C–H amination driven by intramolecular ligand-to-nitrene one-electron transfer through a rhodium(III) centre' by Daiki Fujita *et al.*, *Chem. Commun.*, 2017, **53**, 4849–4852.

In the original manuscript, the list of authors for the last citation of ref. 1 in that manuscript was incorrect. The corrected reference is given as ref. 1 below.

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

References

- 1 P. F. Kuijpers, M. J. Tiekink, W. B. Breukelaar, D. L. J. Broere, N. P. van Leest, J. I. van der Vlugt, J. N. H. Reek and B. de Bruin, *Chem. – Eur. J.*, 2017, DOI: 10.1002/chem.201700358.

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