

CORRECTION

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Correction: Metal-free oxidative synthesis of benzimidazole compounds by dehydrogenative coupling of diamines and alcohols

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Correction for 'Metal-free oxidative synthesis of benzimidazole compounds by dehydrogenative coupling of diamines and alcohols' by Jiaming Hu *et al.*, *Org. Biomol. Chem.*, 2022, DOI: [10.1039/d2ob00165a](#).

The authors regret that a relevant review describing alternative methodology entitled 'A dual biomimetic process for the selective aerobic oxidative coupling of primary amines using pyrogallol as a precatalyst. Isolation of the [5 + 2] cycloaddition redox intermediates' was not cited in the Introduction. The additional reference is listed below as ref. 1.

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

References

- 1 M. Langeron, P. Deschamps, K. Hammad and M.-B. Fleury, *Green Chem.*, 2020, **22**, 1894–1905.

