

CORRECTION

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Correction: Room temperature iron catalyzed transfer hydrogenation using *n*-butanol and poly(methylhydrosiloxane)

Thomas G. Linford-Wood, Nathan T. Coles and Ruth L. Webster*

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Correction for 'Room temperature iron catalyzed transfer hydrogenation using *n*-butanol and poly(methylhydrosiloxane)' by Thomas G. Linford-Wood *et al.*, *Green Chem.*, 2021, **23**, 2703–2709, DOI: 10.1039/D0GC04175K.

The authors note a recent publication from Clark and co-workers was omitted from the Introduction section of the manuscript. The sentence that was intended to be included is as follows:

Recently Clark has demonstrated a Cu-catalysed route for the preparation of alkanes and fully deuterated alkanes from alkynes.¹

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

References

- 1 S. E. Sloane, A. Reyes, Z. P. Vang, L. Li, K. T. Behlow and J. R. Clark, *Org. Lett.*, 2020, **22**, 9139–9144.

