CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *Green Chem.*, 2021, **23**, 7831

DOI: 10.1039/d1gc90090k
rsc.li/greenchem

Correction: Cross-dehydrogenative coupling: a sustainable reaction for C–C bond formations

Tian Tian,^a Zhiping Li^{*a} and Chao-Jun Li^{*b}

Correction for 'Cross-dehydrogenative coupling: a sustainable reaction for C–C bond formations' by Tian Tian *et al.*, *Green Chem.*, 2021, DOI: 10.1039/d1gc01871j.

The original version of this manuscript contained a formatting issue with select citations and this resulted in the insertion of “and” after some author names within the References. The corrected details for references 15(b), 16(b), 42(d), 61 and 66(b) are given below as references 1–5, respectively.

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

References

- 1 P. T. Anastas and J. C. Warner, *Green Chemistry: Theory and Practice*, Oxford University Press, New York, 1998.
- 2 S. A. Girard, T. Knauber and C.-J. Li, *Angew. Chem., Int. Ed.*, 2014, **53**, 74.
- 3 B. M. Trost and T. J. Fullerton, *J. Am. Chem. Soc.*, 1973, **95**, 292.
- 4 B. DeBoef, S. J. Pastine and D. Sames, *J. Am. Chem. Soc.*, 2004, **126**, 6556.
- 5 K. M. Gligorich and M. S. Sigman, *Angew. Chem., Int. Ed.*, 2006, **45**, 6612.

^aDepartment of Chemistry, Renmin University of China, Beijing 100872, China. E-mail: zhipingli@ruc.edu.cn

^bDepartment of Chemistry and FQRNT Center for Green Chemistry and Catalysis, McGill University, 801 Sherbrooke Street West, Montreal, Quebec H3A 0B8, Canada. E-mail: cj.li@mcgill.ca