CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#) Cite this: *Chem. Sci.*, 2021, 12, 9246**Correction: Aromaticity and sterics control whether a cationic olefin radical is resistant to disproportionation**Julian Messelberger,^a Annette Grünwald,^a Stephen J. Goodner,^a Florian Zeilinger,^a Piermaria Pinter,^a Matthias E. Miehllich,^a Frank W. Heinemann,^a Max M. Hansmann^{bc} and Dominik Munz^{*a}

DOI: 10.1039/d1sc90142g

rsc.li/chemical-scienceCorrection for 'Aromaticity and sterics control whether a cationic olefin radical is resistant to disproportionation' by Julian Messelberger *et al.*, *Chem. Sci.*, 2020, 11, 4138–4149, DOI: 10.1039/D0SC00699H.

The authors regret that funding details were incorrect in the acknowledgements section of the original article. The corrected acknowledgements section for this article is shown below.

Acknowledgements

D. M. and M. M. H. thank the Fonds der Chemischen Industrie for Liebig fellowships. Financial Support by Boehringer Ingelheim Stiftung and the German-American Fulbright commission are gratefully acknowledged. We thank the RRZE Erlangen for computational resources. Continuous support by K. Meyer and M. Alcarazo is gratefully acknowledged.

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

^aLehrstuhl für Allgemeine und Anorganische Chemie, Friedrich-Alexander-Universität Erlangen-Nürnberg, Egerlandstr. 1, 91058 Erlangen, Germany. E-mail: dominik.munz@fau.de

^bInstitut für Organische und Biomolekulare Chemie, Georg-August Universität Göttingen, Tammannstraße 2, 37077 Göttingen, Germany

^cOrganische Chemie, Technische Universität Dortmund, Otto-Hahn-Str. 6, 44227 Dortmund, Germany