

## CORRECTION

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[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,<sup>a</sup> Annette Grünwald,<sup>a</sup> Stephen J. Goodner,<sup>a</sup> Florian Zeilinger,<sup>a</sup> Piermaria Pinter,<sup>a</sup> Matthias E. Miehllich,<sup>a</sup> Frank W. Heinemann,<sup>a</sup> Max M. Hansmann<sup>bc</sup> and Dominik Munz<sup>\*a</sup>DOI: 10.1039/d1sc90142g  
[rsc.li/chemical-science](https://rsc.li/chemical-science)Correction 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.

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

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