

CORRECTION

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



Cite this: *Environ. Sci.: Atmos.*, 2023, 3, 1847

Correction: Ring-opening yields and auto-oxidation rates of the resulting peroxy radicals from OH-oxidation of α -pinene and β -pinene

Ben H. Lee,^a Siddharth Iyer,^b Theo Kurtén,^c Jonathan G. Varelas,^d Jingyi Luo,^d Regan J. Thomson^d and Joel A. Thornton^{*a}

DOI: 10.1039/d3ea90045b

rsc.li/esatmospheres

Correction for 'Ring-opening yields and auto-oxidation rates of the resulting peroxy radicals from OH-oxidation of α -pinene and β -pinene' by Ben H. Lee *et al.*, *Environ. Sci.: Atmos.*, 2023, 3, 399–407, <https://doi.org/10.1039/D2EA00133K>.

The authors regret that a grant was missing in the acknowledgements section of the published article. The corrected acknowledgements section is shown below:

Acknowledgements

This work was funded by National Science Foundation Environmental Chemical Sciences (grant no. CHE-1807204 and CHE-2003359) and the European Research Council under the European Union's Horizon 2020 research and innovation programme under Grant No. 101002728. The authors acknowledge Ezra Wood (Drexel University) for his instructions on HO_x generation, and Henrik G. Kjærgaard (University of Copenhagen) and Kristian H. Møller (University of Copenhagen) for their suggestions on theoretical calculations.

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

^aDepartment of Atmospheric Sciences, University of Washington, Seattle, WA, USA. E-mail: joelt@uw.edu

^bAerosol Physics Laboratory, Tampere University, Tampere, Finland

^cDepartment of Chemistry, University of Helsinki, Helsinki, Finland

^dDepartment of Chemistry, Northwestern University, Evanston, IL, USA

