



Cite this: *Chem. Commun.*, 2023, 59, 9142

DOI: 10.1039/d3cc90235h

rsc.li/chemcomm

Correction: Making good on a promise: ionic liquids with genuinely high degrees of thermal stability

Brooks D. Rabideau,^a Kevin N. West^a and James H. Davis Jr.^b

Correction for 'Making good on a promise: ionic liquids with genuinely high degrees of thermal stability' by Brooks D. Rabideau *et al.*, *Chem. Commun.*, 2018, **54**, 5019–5031, <https://doi.org/10.1039/C8CC01716F>.

The authors regret that an incorrect grant number was shown in the acknowledgements section of the published article. The corrected acknowledgements section is shown below:

Acknowledgements

We thank the National Science Foundation for support under grant number CHE-1800122. We also thank the donors of the Petroleum Research Fund, administered by the American Chemical Society (ACS-PRF 53212-UR4), for support of this research. Finally, this work was also made possible in part by a grant of high performance computing resources and technical support from the Alabama Supercomputer Authority.

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

^a Department of Chemical & Biomolecular Engineering, University of South Alabama, Mobile, Alabama 36688, USA

^b Department of Chemistry, University of South Alabama, Mobile, Alabama 36688, USA. E-mail: jdavis@southalabama.edu

