

## CORRECTION

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

Cite this: *RSC Adv.*, 2023, **13**, 20780

## Correction: Ionic liquids of superior thermal stability. Validation of $\text{PPh}_4^+$ as an organic cation of impressive thermodynamic durability

Mohammad Soltani, Jimmie L. McGeehee, Alexandra C. Stenson, Richard A. O'Brien, Edward R. Duranty, E. Alan Salter, Andrzej Wierzbicki, T. Grant Glover and James H. Davis, Jr\*

DOI: 10.1039/d3ra90063k

[rsc.li/rsc-advances](https://rsc.li/rsc-advances)

Correction for 'Ionic liquids of superior thermal stability. Validation of  $\text{PPh}_4^+$  as an organic cation of impressive thermodynamic durability' by Mohammad Soltani *et al.*, *RSC Adv.*, 2020, **10**, 20521–20528. <https://doi.org/10.1039/D0RA03220D>

The author regrets that the funding information was incorrectly shown in the acknowledgements section of the original manuscript. The corrected funding acknowledgement is as shown below.

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

## Acknowledgements

We thank the National Science Foundation for support under grant number CHE-1800122. This work was also made possible in part by a grant of high performance computing resources and technical support from the Alabama Supercomputer Authority.

