



Cite this: *Mater. Adv.*, 2024,
5, 5672

DOI: 10.1039/d4ma90079k
rsc.li/materials-advances

Correction: High-throughput prediction of oxygen vacancy defect migration near misfit dislocations in $\text{SrTiO}_3/\text{BaZrO}_3$ heterostructures

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Correction for 'High-throughput prediction of oxygen vacancy defect migration near misfit dislocations in $\text{SrTiO}_3/\text{BaZrO}_3$ heterostructures' by William Ebmeyer *et al.*, *Mater. Adv.*, 2024, **5**, 315–328. DOI: <https://doi.org/10.1039/D3MA00850A>

The authors regret that the funding information within the acknowledgements statement was incorrectly recorded. The corrected acknowledgements are as shown here.

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

Acknowledgements

This work is supported by the National Science Foundation (NSF) CAREER Award grant number DMR-2042311 in the Division of Materials Research. The authors gratefully acknowledge resources from the Research Computing at Rochester Institute of Technology. This work used Extreme Science and Engineering Discovery Environment (XSEDE), which is supported by NSF grant number ACI-1548562.