

CORRECTION

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



Cite this: *J. Mater. Chem. C*, 2024, 12, 15257

DOI: 10.1039/d4tc90152e

rsc.li/materials-c

Correction: Heteroepitaxial tuning of resonant forbidden reflections in a spinel

Ryosuke Oka,^{ab} Minu Kim,^a Peter Wochner,^a Sonia Francoual,^c Thomas T. M. Palstra,^{ad} Hidenori Takagi^{abe} and Dennis Huang^{*a}

Correction for 'Heteroepitaxial tuning of resonant forbidden reflections in a spinel' by Ryosuke Oka et al., *J. Mater. Chem. C*, 2024, <https://doi.org/10.1039/d4tc02239d>.

The authors regret the omission of the following information from the Acknowledgements section of the published article:
 We acknowledge DESY (Hamburg, Germany), a member of the Helmholtz Association HGF, for the provision of experimental facilities. Parts of this research were carried out at beamline P09 at PETRA III. Beamtime was allocated for proposal I-20220766.
 The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Max Planck Institute for Solid State Research, 70569 Stuttgart, Germany. E-mail: D.Huang@fkf.mpg.de

^b Department of Physics, The University of Tokyo, 113-0033 Tokyo, Japan

^c Deutsches Elektronen-Synchrotron DESY, 22607 Hamburg, Germany

^d Nano Electronic Materials, University of Twente, 7522 NB Enschede, The Netherlands

^e Institute for Functional Matter and Quantum Technologies, University of Stuttgart, 70569 Stuttgart, Germany

