Journal of
Materials Chemistry C

CORRECTION

View Article Online
View Journal | View Issue

Check for updates

Cite this: J. Mater. Chem. C, 2018, 6, 4326

DOI: 10.1039/c8tc90056f

rsc.li/materials-c

Correction: Electronic and transport properties of Li-doped NiO epitaxial thin films

J. Y. Zhang,[a] W. W. Li,[b] R. L. Z. Hoye,[b] J. L. MacManus-Driscoll,[b] M. Budde,[c] O. Bierwagen,[c] L. Wang,[d] Y. Du,[d] M. J. Wahila,[e] L. F. J. Piper,[e] T.-L. Lee,[f] H. J. Edwards,[g] V. R. Dhanak[g] and K. H. L. Zhang*[ab]

Correction for 'Electronic and transport properties of Li-doped NiO epitaxial thin films' by J. Y. Zhang *et al.*, *J. Mater. Chem. C*, 2018, **6**, 2275–2282.

Open Access Article. Published on 22 March 2018. Downloaded on 3/29/2024 2:36:57 AM.
This article is licensed under a Creative Commons Attribution 3.0 Unported Licence.

The authors regret the omission of an acknowledgement of funder support, and would like to add the following sentence to the acknowledgements section.

"Transport measurements performed by L. W. and Y. D. were supported by the Early Career Research Program through the U.S. Department of Energy, Office of Basic Energy Sciences."

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

[a] *Department of Chemical and Biochemical Engineering, College of Chemistry and Chemical Engineering, Xiamen University, Xiamen 361005, P. R. China. E-mail: kelvinzhang@xmu.edu.cn*
[b] *Department of Materials Science & Metallurgy, University of Cambridge, 27 Charles Babbage Road, Cambridge, CB3 0FS, UK*
[c] *Paul-Drude-Institut für Festkörperelektronik, Hausvogteiplatz 5-7, DE-10117 Berlin, Germany*
[d] *Physical Sciences Division, Physical & Computational Sciences Directorate, Pacific Northwest National Laboratory, Richland, Washington 99352, USA*
[e] *Materials Science & Engineering, Binghamton University, Binghamton, New York 13902, USA*
[f] *Diamond Light Source Ltd., Harwell Science and Innovation Campus, Didcot, OX11 0DE, UK*
[g] *Department of Physics, University of Liverpool, Liverpool L69 3BX, UK*

This journal is © The Royal Society of Chemistry 2018