



Cite this: *J. Mater. Chem. A*, 2020, **8**, 13393

DOI: 10.1039/d0ta90138e

[rsc.li/materials-a](https://rsc.li/materials-a)

## Correction: Bandgap-adjustment and enhanced surface photovoltage in Y-substituted LaTa<sup>IV</sup>O<sub>2</sub>N

Cora Bubeck,<sup>ab</sup> Marc Widenmeyer,<sup>\*a</sup> Alexandra T. De Denko,<sup>c</sup> Gunther Richter,<sup>d</sup> Mauro Coduri,<sup>ef</sup> Eduardo Salas Colera,<sup>ghi</sup> Eberhard Goering,<sup>j</sup> Hongbin Zhang,<sup>k</sup> Songhak Yoon,<sup>l</sup> Frank E. Osterloh<sup>c</sup> and Anke Weidenkaff<sup>\*a</sup>

Correction for 'Bandgap-adjustment and enhanced surface photovoltage in Y-substituted LaTa<sup>IV</sup>O<sub>2</sub>N' by Cora Bubeck et al., *J. Mater. Chem. A*, 2020, **8**, 11837–11848, DOI: 10.1039/D0TA02136A.

The authors regret that the affiliations for author Eduardo Salas Colera were not listed correctly on the original manuscript. The corrected list of affiliations for this paper is as shown here.

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

<sup>a</sup>Technical University of Darmstadt, Department of Materials and Earth Sciences, Materials and Resources, Alarich-Weiss-Straße 2, 64287 Darmstadt, Germany. E-mail: anke.weidenkaff@mr.tu-darmstadt.de; marc.widenmeyer@mr.tu-darmstadt.de

<sup>b</sup>University of Stuttgart, Institute for Materials Science, Heisenbergstraße 3, 70569 Stuttgart, Germany

<sup>c</sup>Department of Chemistry, University of California, One Shields Avenue, Davis, CA, 95616, USA

<sup>d</sup>Central Scientific Facility Materials, Max Planck Institute for Intelligent Systems, Heisenbergstraße 3, 70569 Stuttgart, Germany

<sup>e</sup>European Synchrotron Radiation Facility (ESRF), 71 Avenue des Martyrs, 38000 Grenoble, France

<sup>f</sup>Department of Chemistry, University of Pavia, 27100, Pavia, Italy

<sup>g</sup>Universidad Carlos III de Madrid (UC3M), Department of Physics, Av. de la Universidad 30, 28911, Leganés, Madrid, Spain

<sup>h</sup>Spanish CRG BM25 SpLine Beamline at the ESRF, 71 Avenue des Martyrs, 38000, Grenoble, France

<sup>i</sup>Instituto de Ciencia de Materiales de Madrid (ICMM-CSIC), C Sor Juana Inés de la Cruz 3, 28049, Madrid, Spain

<sup>j</sup>Max Planck Institute for Intelligent Systems, Modern Magnetic Systems, Heisenbergstraße 3, 70569 Stuttgart, Germany

<sup>k</sup>Technical University of Darmstadt, Department of Materials and Earth Sciences, Theory of Magnetic Materials, Otto-Berndt-Straße 3, 64287 Darmstadt, Germany

<sup>l</sup>Fraunhofer IWKS, Rodenbacher Chaussee 4, 63457 Hanau, Germany

