Publisher Correction: Conductivity control via minimally invasive anti-Frenkel defects in a functional oxide

Donald M. Evans , Theodor S. Holstad, Aleksander B. Mosberg , Didrik R. Småbråten , Per Erik Vullum, Anup L. Dadlani , Konstantin Shapovalov, Zewu Yan, Edith Bourret, David Gao, Jaakko Akola, Jan Torgersen , Antonius T. J. van Helvoort, Sverre M. Selbach and Dennis Meier

Correction to: *Nature Materials* <https://doi.org/10.1038/s41563-020-0765-x>, published online 17 August 2020.

In the version of this Article originally published, in Fig. 3c the label ‘O 1s → O 2p – Er 5d’ was incorrect; it should have read ‘O(1s) → O(2p) – Er(5d) – Mn(3d)’. Also, the label ‘O 1s → O 2p – Mn 3d’ should have been removed. The original and corrected versions of Fig. 3c are shown below.

Fig. 3 | Original and Corrected.

Published online: 14 September 2020

<https://doi.org/10.1038/s41563-020-00823-1>

© The Author(s), under exclusive licence to Springer Nature Limited 2020