AUTHOR CORRECTION **OPEN** Author Correction: Structural transformation of layered double hydroxides: an in situ TEM analysis

Christopher Hobbs^{1,2,3}, Sonia Jaskaniec^{2,4}, Eoin K. McCarthy^{2,3}, Clive Downing^{2,3}, Konrad Opelt⁵, Konrad Güth⁵, Aleksey Shmeliov^{1,3}, Maurice C. D. Mourad⁶, Karl Mandel^{7,8} and Valeria Nicolosi^{2,4}

npj 2D Materials and Applications (2018)2:11; doi:10.1038/s41699-018-0054-6

Correction to: npj 2D Materials and Applications https://doi.org/ 10.1038/s41699-018-0048-4, Published online 21 February 2018

The Author contributions section has been amended to account for the full contributions of two of the authors, K.M. and M.C.D.M.

This has now been corrected in the HTML and PDF versions of this article.



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give

appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit http://creativecommons. org/licenses/by/4.0/.

© The Author(s) 2018

¹School of Physics, Trinity College Dublin (TCD), Dublin, Ireland; ²Advanced Materials and Bioengineering Research Centre (AMBER) and Centre for Research of Adaptive Nanostructures and Nanodevices (CRANN) Trinity College Dublin (TCD), Dublin, Ireland; ³The Advanced Microscopy Laboratory, CRANN Trinity College Dublin (TCD), Dublin, Ireland; ⁴School of Chemistry Trinity College Dublin (TCD), Dublin, Ireland; ⁵Fraunhofer-Project Group Materials Recycling and Resource Strategies, IWKS, 63457 Hanau, Germany; ⁶Department of Materials Solutions, TNO, Eindhoven, The Netherlands; ⁷Fraunhofer Institute for Silicate Research, ISC, Neunerplatz 2, 97082 Würzburg, Germany and ⁸Chair of Chemical Technology of Materials Synthesis, Department Chemistry and Pharmacy, Julius-Maximilians University Würzburg, Röntgenring 11, 97070 Würzburg, Germany Correspondence: Valeria Nicolosi (nicolov@tcd.ie)