










## Author Correction: Localized thermal leveraging events drive spontaneous kinetic oscillations during CO oxidation on Rh/Al<sub>2</sub>O<sub>3</sub>

Correction to: *Nature Catalysis*  
<https://doi.org/10.1038/s41929-024-01181-w>,  
published online 2 July 2024.

<https://doi.org/10.1038/s41929-024-01240-2>

Published online: 3 October 2024



Donato Decarolis, Monik Panchal , Matthew Quesne , Khaled Mohammed , Shaojun Xu, Mark Isaacs, Adam H. Clark , Luke L. Keenan , Takuo Wakisaka, Kohei Kusada , Hiroshi Kitagawa , C. Richard A. Catlow , Emma K. Gibson , Alexandre Goguet  & Peter P. Wells 

For clarification we have rescaled Fig. 5. The new scaling better reflects minor energy differences between close lying intermediate species, where in the original figure, the positions of steps did not reflect the written values. Additionally, benchmarked values for the chosen *K* points are available at the University of Southampton repository with the identifier <https://doi.org/10.5258/SOTON/D3028>. We have taken this opportunity to also add benchmarking data for cut-off values and surface work functions ( $\Phi$ ) to the same document. Additionally, refs. 49 and 50 were inverted in the original article and have now been corrected. These changes have been made to the HTML and PDF versions of the 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 licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence 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 licence, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2024