



<https://doi.org/10.1038/s41467-022-28053-w>

OPEN

Author Correction: Magnetically induced currents and aromaticity in ligand-stabilized Au and AuPt superatoms

Omar López-Estrada , Bernardo Zuniga-Gutierrez , Elli Selenius , Sami Malola & Hannu Häkkinen 

Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-021-22715-x>, published online 30 April 2021.

The original version of this Article omitted to cite reference [23], which is relevant for a full understanding of the context of the previous work, in the final sentence of the first paragraph of the Introduction. The final sentence of the first paragraph of the introduction originally read “However, efficient self-consistent methods to calculate, analyse and visualize local MICs inside complex nanostructures have been lacking, preventing detailed analyses of...”. In the corrected version, the text: ‘after the pioneering work from Jusélius and colleagues [10]’, has been added to that sentence, and the word ‘preventing’ is substituted by ‘limiting’. The correct version states: “However, after the pioneering work from Jusélius and colleagues [10], efficient self-consistent methods to calculate, analyse and visualize local MICs inside complex nanostructures have been lacking, limiting detailed analyses of...”. All the references following [10] have been renumbered incrementing by one.

The original version of this Article also contained an error in the first sentence of the Code Availability Statement, which originally read:

“Both DFT codes (GPAW and deMon2k) used in this work are open source and free to download for academic use at the respective sites”. In the corrected version, the text “open source and” has been removed. The correct version states: “Both DFT codes (GPAW and deMon2k) used in this work are free to download for academic use at the respective sites”.

This has been corrected in the PDF and HTML versions of the Article.

Published online: 20 January 2022



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) 2022