AUTHOR CORRECTION

OPEN

Author Correction: Accurate simulation of surfaces and interfaces of ten FCC metals and steel using Lennard–Jones potentials

Krishan Kanhaiya , Seonghan Kim , Wonpil Im and Hendrik Heinz

npj Computational Materials (2021)7:124; <https://doi.org/10.1038/s41524-021-00576-8>

Correction to: *npj Computational Materials* <https://doi.org/10.1038/s41524-020-00478-1>, published online 29 January 2021

The original version of the Supplementary Information associated with this Article included an incomplete Supplementary Data file, in which the database of metal unit cell structures and several script files were missing. The HTML has been updated to include a corrected version of Supplementary Data; the correct and original incorrect version of Supplementary Data can be found as Supplementary Information associated with this Correction.

ADDITIONAL INFORMATION

Supplementary information The online version contains supplementary material available at <https://doi.org/10.1038/s41524-021-00576-8>.

Correspondence and requests for materials should be addressed to H.H.

Reprints and permission information is available at <http://www.nature.com/reprints>

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) 2021