

Publisher Correction: Extending machine learning beyond interatomic potentials for predicting molecular properties

Correction to: *Nature Reviews Chemistry*
<https://doi.org/10.1038/s41570-022-00416-3>,
published online 25 August 2022.

<https://doi.org/10.1038/s41570-022-00446-x>

Published online: 16 November 2022

 Check for updates

Nikita Fedik , **Roman Zubatyuk** , **Maksim Kulichenko** , **Nicholas Lubbers** ,
Justin S. Smith , **Benjamin Nebgen** , **Richard Messerly** , **Ying Wai Li** ,
Alexander I. Boldyrev , **Kipton Barros** , **Olexandr Isayev**  & **Sergei Tretiak** 

In the version of this article initially published, there was a typographical error in Fig. 5c, where the top-left formula now reading “C₁₀H₂” appeared initially as “C₁₀H₁₂”. In the bottom section of Fig. 5c, the 4G-HDNNP result now presented was preceded in error by the 3G-HDNNP result from the same source article (Ko, T. W. et al. *Nat. Commun.* <https://doi.org/10.1038/s41467-020-20427-2> (2021)). The figure has been updated in the HTML and PDF versions of the article.

© Springer Nature Limited 2022