
Author Correction: Enhanced low-temperature proton conductivity in hydrogen-intercalated brownmillerite oxide

Correction to: *Nature Energy* <https://doi.org/10.1038/s41560-022-01166-8>. Published online 8 December 2022.

<https://doi.org/10.1038/s41560-023-01349-x>

Published online: 7 August 2023

 Check for updates

Nianpeng Lu , Zhuo Zhang, Yujia Wang, Hao-Bo Li, Shuang Qiao, Bo Zhao, Qing He, Sicheng Lu, Cong Li, Yongshun Wu, Mingtong Zhu, Xiangyu Lyu, Xiaokun Chen, Zhuolu Li, Meng Wang , Jingzhao Zhang, Sze Chun Tsang, Jingwen Guo, Shuzhen Yang, Jianbing Zhang, Ke Deng , Ding Zhang , Jing Ma , Jun Ren, Yang Wu, Junyi Zhu, Shuyun Zhou , Yoshinori Tokura , Ce-Wen Nan , Jian Wu  & Pu Yu 

In the version of this article initially published, the Acknowledgements section omitted to list an additional grant from the National Natural Science Foundation of China: grant no. 52025024. The error has been corrected in the HTML and PDF versions of the article.

© The Author(s), under exclusive licence to Springer Nature Limited 2023