



香港城市大學
City University of Hong Kong

專業 創新 胸懷全球
Professional · Creative
For The World

CityU Scholars

Author Correction: Manipulating anion intercalation enables a high-voltage aqueous dual ion battery

Huang, Zhaodong; Hou, Yue; Wang, Tairan; Zhao, Yuwei; Liang, Guojin; Li, Xinliang; Guo, Ying; Yang, Qi; Chen, Ze; Li, Qing; Ma, Longtao; Fan, Jun; Zhi, Chunyi

Published in:
Nature Communications

Published: 01/12/2021

Document Version:
Final Published version, also known as Publisher's PDF, Publisher's Final version or Version of Record

License:
CC BY

Publication record in CityU Scholars:
[Go to record](#)

Published version (DOI):
[10.1038/s41467-021-25179-1](https://doi.org/10.1038/s41467-021-25179-1)

Publication details:
Huang, Z., Hou, Y., Wang, T., Zhao, Y., Liang, G., Li, X., Guo, Y., Yang, Q., Chen, Z., Li, Q., Ma, L., Fan, J., & Zhi, C. (2021). Author Correction: Manipulating anion intercalation enables a high-voltage aqueous dual ion battery. *Nature Communications*, 12(1), [4885]. <https://doi.org/10.1038/s41467-021-25179-1>

Citing this paper

Please note that where the full-text provided on CityU Scholars is the Post-print version (also known as Accepted Author Manuscript, Peer-reviewed or Author Final version), it may differ from the Final Published version. When citing, ensure that you check and use the publisher's definitive version for pagination and other details.

General rights

Copyright for the publications made accessible via the CityU Scholars portal is retained by the author(s) and/or other copyright owners and it is a condition of accessing these publications that users recognise and abide by the legal requirements associated with these rights. Users may not further distribute the material or use it for any profit-making activity or commercial gain.

Publisher permission

Permission for previously published items are in accordance with publisher's copyright policies sourced from the SHERPA RoMEO database. Links to full text versions (either Published or Post-print) are only available if corresponding publishers allow open access.

Take down policy




Contact lbscholars@cityu.edu.hk if you believe that this document breaches copyright and provide us with details. We will remove access to the work immediately and investigate your claim.



<https://doi.org/10.1038/s41467-021-25179-1>

OPEN

Author Correction: Manipulating anion intercalation enables a high-voltage aqueous dual ion battery

Zhaodong Huang, Yue Hou, Tairan Wang, Yuwei Zhao, Guojin Liang, Xinliang Li, Ying Guo, Qi Yang , Ze Chen, Qing Li, Longtao Ma, Jun Fan  & Chunyi Zhi 

Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-021-23369-5>, published online 25 May 2021.

The original version of this Article did not acknowledge Prof. Jun Fan as a corresponding author. This has now been corrected in both the PDF and HTML versions of the Article.

Published online: 06 August 2021



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