

Publisher Correction: An anomalous Hall effect in altermagnetic ruthenium dioxide

Correction to: *Nature Electronics* <https://doi.org/10.1038/s41928-022-00866-z>, published online 7 November 2022.

<https://doi.org/10.1038/s41928-022-00907-7>

Published online: 29 November 2022

 Check for updates

Zexin Feng, Xiaorong Zhou, Libor Šmejkal , Lei Wu, Zengwei Zhu , Huixin Guo, Rafael González-Hernández, Xiaoning Wang, Han Yan, Peixin Qin, Xin Zhang, Haojiang Wu, Hongyu Chen, Ziang Meng, Li Liu, Zhengcai Xia, Jairo Sinova, Tomáš Jungwirth  & Zhiqi Liu 

In the version of this article initially published, square brackets and parentheses were incorrect in Fig. 1g and throughout Fig. 2 (excepting lower labels in Fig. 2d–f). Further, in the second paragraph of the “Consistency with theoretical prediction” subsection of the main article, in the text now reading “the reorientation-field scale, namely, $H_C = (H_{AE}^2 - H_d^2)/H_d$,” the term “ H_{AE}^2 ” wasn’t shown as squared. The changes have been made in the HTML and PDF versions of the article.

© The Author(s), under exclusive licence to Springer Nature Limited 2022