
Publisher Correction: Switchable long-distance propagation of chiral magnonic edge states

Correction to: *Nature Materials*
<https://doi.org/10.1038/s41563-024-02065-x>,
published online 3 January 2025.

<https://doi.org/10.1038/s41563-025-02132-x>

Published online: 8 January 2025

 Check for updates

Yuelin Zhang, Lei Qiu , Jilei Chen, Shizhe Wu , Hanchen Wang ,
Iftikhar Ahmed Malik, Miming Cai, Mei Wu, Peng Gao, Chensong Hua,
Weichao Yu , Jiang Xiao , Yong Jiang , Haiming Yu , Ka Shen  &
Jinxing Zhang 

In the version of the article initially published, in the “Propagating magnons in nanoscale channels” section, “ $\gamma/2\pi = 2 \text{ GHz T}^{-1}$ is the gyromagnetic ratio” should have read “ $\gamma/2\pi = 28 \text{ GHz T}^{-1}$ is the gyromagnetic ratio” and has now been corrected in the HTML and PDF versions of the article.

© The Author(s), under exclusive licence to Springer Nature Limited 2025