

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)**Correction: On-demand quantum spin Hall insulators controlled by two-dimensional ferroelectricity**Cite this: *Mater. Horiz.*, 2022, 9, 1774Jiawei Huang,^{ab} Xu Duan,^{bc} Sunam Jeon,^d Youngkuk Kim,^e Jian Zhou,^f Jian Li^{*bg} and Shi Liu^{*bg}

DOI: 10.1039/d2mh90029g

rsc.li/materials-horizonsCorrection for 'On-demand quantum spin Hall insulators controlled by two-dimensional ferroelectricity' by Jiawei Huang *et al.*, *Mater. Horiz.*, 2022, DOI: <https://doi.org/10.1039/d2mh00334a>.

The authors regret an error in affiliation *b* listed in the originally published manuscript. The corrected list of affiliations for this article is as shown here.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Zhejiang University, Hangzhou, Zhejiang 310058, P. R. China^b Key Laboratory for Quantum Materials of Zhejiang Province, Department of Physics, Westlake University, Hangzhou, Zhejiang 310024, China.
E-mail: lijian@westlake.edu.cn, liushi@westlake.edu.cn^c Fudan University, Shanghai 200433, China^d Department of Energy Science, Sungkyunkwan University, Suwon 16419, Korea^e Department of Physics, Sungkyunkwan University, Suwon 16419, Korea^f Center for Alloy Innovation and Design, State Key Laboratory for Mechanical Behavior of Materials, Xi'an Jiaotong University, Xi'an 710049, China^g Institute of Natural Sciences, Westlake Institute for Advanced Study, Hangzhou, Zhejiang 310024, China