

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)


Cite this: *Nanoscale*, 2021, **13**, 9889

DOI: 10.1039/d1nr90110a

rsc.li/nanoscale

Correction: Discovery of intrinsic two-dimensional antiferromagnets from transition-metal borides

Shiyao Wang,^a Nanxi Miao,^a Kehe Su,^b Vladislav A. Blatov ^c and Junjie Wang *^a

Correction for 'Discovery of intrinsic two-dimensional antiferromagnets from transition-metal borides' by Shiyao Wang *et al.*, *Nanoscale*, 2021, **13**, 8254–8263, DOI: 10.1039/D1NR01103K.

The authors regret that ref. 51 of the original manuscript contained an error in the page numbers listed. The reference should read as follows:

K. Li, J. Wang, V. A. Blatov, Y. Gong, N. Umezawa, T. Tada, H. Hosono and A. R. Oganov, *J. Adv. Ceram.*, 2021, **10**, 565–577.

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

^aState Key Laboratory of Solidification Processing, Northwestern Polytechnical University, Xi'an, Shaanxi 710072, People's Republic of China.

E-mail: wangjunjie@nwpu.edu.cn

^bSchool of Chemistry and Chemical Engineering, Northwestern Polytechnical University, Xi'an, Shaanxi 710072, People's Republic of China

^cSamara Center for Theoretical Materials Science (SCTMS), Samara State Technical University, Molodogvardeyskaya St. 244, Samara 443100, Russia

