



Cite this: *Phys. Chem. Chem. Phys.*,
2021, **23**, 24942

Correction: Synthesis and characterization of a strong ferromagnetic and high hardness intermetallic compound Fe₂B

Xingbin Zhao,^a Li Li,^a Kuo Bao,^{*a} Pinwen Zhu,^a Qiang Tao,^a Shuailing Ma,^a Bo Liu,^a Yufei Ge,^a Da Li^a and Tian Cui^{*ab}

DOI: 10.1039/d1cp90207e

rsc.li/pccp

Correction for 'Synthesis and characterization of a strong ferromagnetic and high hardness intermetallic compound Fe₂B' by Xingbin Zhao et al., *Phys. Chem. Chem. Phys.*, 2020, **22**, 27425–27432, DOI: 10.1039/D0CP03380D.

The published version of this manuscript contained errors on pages 27427 and 27429. Both instances of the value 1.968 μB are incorrect. The correct value in both instances is 1.772 μB.

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

^a State Key Laboratory of Superhard Materials, College of Physics, Jilin University, Changchun, 130012, People's Republic of China. E-mail: baokuo@jlu.edu.cn, cuitian@jlu.edu.cn

^b Institute of High Pressure Physics, School of Physical Science and Technology, Ningbo University, Ningbo, 315211, China

