



Cite this: *Phys. Chem. Chem. Phys.*,
2019, **21**, 22159

DOI: 10.1039/c9cp90237f

rsc.li/pccp

Correction: Thermodynamics, kinetics and electronic properties of point defects in β -FeSi₂

Jun Chai,^{ab} Chen Ming,^a Xiaolong Du,^{ab} Pengfei Qiu,^a Yi-Yang Sun^{*a} and
Lidong Chen^a

Correction for 'Thermodynamics, kinetics and electronic properties of point defects in β -FeSi₂' by
Jun Chai et al., *Phys. Chem. Chem. Phys.*, 2019, **21**, 10497–10504.

The published version of this manuscript omitted the second affiliation for Jun Chai and Xiaolong Du. The second affiliation was:
University of Chinese Academy of Sciences, Beijing 100049, China.

The author list for this Correction provides the amended affiliations for the authors of this manuscript.

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

^a State Key Laboratory of High Performance Ceramics and Superfine Microstructure, Shanghai Institute of Ceramics, Chinese Academy of Sciences, Shanghai 201899, China.
E-mail: yysun@mail.sic.ac.cn

^b University of Chinese Academy of Sciences, Beijing 100049, China

