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CORRECTION

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Correction: High thermoelectric performance in complex phosphides enabled by stereochemically active lone pair electrons

Xingchen Shen,^{agh} Yi Xia,^b Guiwen Wang,^c Fei Zhou,^d Vidvuds Ozolins,^{ef} Xu Lu,*^a Guoyu Wang*^{gh} and Xiaoyuan Zhou*^{ac}

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Correction for 'High thermoelectric performance in complex phosphides enabled by stereochemically active lone pair electrons' by Xingchen Shen et al., J. Mater. Chem. A, 2018, 6, 24877–24884.

The authors wish to amend the published Acknowledgements section. The correct Acknowledgements section is shown below.

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

^{*}Chongqing Key Laboratory of Soft Condensed Matter Physics and Smart Materials, College of Physics, Chongqing University, Chongqing, Chongqing 401331, P. R. China. E-mail: luxu@cqu.edu.cn

^bDepartment of Materials Science and Engineering, Northwestern University, Evanston, IL 60208, USA

Analytical and Testing Center of Chongqing University, Chongqing 401331, P. R. China

^dPhysical and Life Sciences Directorate, Lawrence Livermore National Laboratory, California 94550, USA

^eDepartment of Applied Physics, Yale University, New Haven, Connecticut 06511, USA

^fEnergy Sciences Institute, Yale University, West Haven, Connecticut 06516, USA

^{*}Chongqing Institute of Green and Intelligent Technology, Chinese Academy of Sciences, Chongqing 400714, P. R. China. E-mail: guoyuw@cigit.ac.cn

hUniversity of Chinese Academy of Sciences, Beijing, 100044, P. R. China