

CORRECTION

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



Cite this: *J. Mater. Chem. A*, 2020, 8, 18387

Correction: Steering the crystallization of perovskites for high-performance solar cells in ambient air

Feng Wang,^a Ting Zhang,^a Yafei Wang,^a Detao Liu,^a Peng Zhang,^a Hao Chen,^a Long Ji,^a Li Chen,^a Zhi David Chen,^{*ab} Jiang Wu,^c Xin Liu,^c Yanbo Li,^c Yafei Wang^a and Shibin Li^{*a}

DOI: 10.1039/d0ta90182b

rsc.li/materials-a

Correction for 'Steering the crystallization of perovskites for high-performance solar cells in ambient air' by Feng Wang *et al.*, *J. Mater. Chem. A*, 2019, 7, 12166–12175, DOI: 10.1039/C9TA02566A.

The authors regret that the conflict of interest statement in the published article was incomplete. The conflict of interest statement should read as follows:

The research being reported in this paper was supported by Advanced Semiconductor Processing Technology, LLC (ASPT). One author of this paper, Prof. Zhi David Chen, has equity ownership in and serves as CEO/CTO for ASPT. ASPT does not develop any product related to the research being reported here. The terms of this arrangement have been reviewed and approved by the University of Kentucky in accordance with its responsible conduct of research policies.

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

^aSchool of Optoelectronic Science and Engineering, University of Electronic Science and Technology of China, Chengdu, Sichuan 610054, China. E-mail: shibinli@uestc.edu.cn

^bDepartment of Electrical and Computer Engineering, Center for Nanoscale Science & Engineering, University of Kentucky, Lexington, Kentucky 40506, USA

^cInstitute of Fundamental and Frontier Sciences, University of Electronic Science and Technology of China, Chengdu, Sichuan 610054, China

