Journal of
Materials Chemistry C

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

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Cite this: *J. Mater. Chem. C*, 2022, **10**, 15207

DOI: 10.1039/d2tc90196j

rsc.li/materials-c

Correction: Altering heating area assisted space confined method for growth of large scale and high quality $MAPbBr_3$ single crystal thin films

Changqian Li, Feitong Chen, Kaiyu Wang, Qing Yao, Jie Zhang, Qiqi Zhao, Qi Huang, Huiling Zhu and Jianxu Ding*

Correction for 'Altering heating area assisted space confined method for growth of large scale and high quality $MAPbBr_3$ single crystal thin films' by Changqian Li *et al.*, *J. Mater. Chem. C*, 2022, DOI: **https://doi.org/10.1039/d2tc02301f**.

The authors regret an error in the Experimental section, Section 3.2 Growth of $MAPbBr_3$ SCFs and BSCs, 2nd paragraph: the feeding flow rate of the solution was stated to be maintained at 0.007 μL min^{-1}, but this should be corrected to 0.007 mL min^{-1}.

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

College of Materials Science and Engineering, Shandong University of Science and Technology, Qingdao, 266590, China. E-mail: dingjianxu@sdust.edu.cn