



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

Correction: Altering heating area assisted space confined method for growth of large scale and high quality MAPbBr₃ single crystal thin films

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DOI: 10.1039/d2tc90196j

rsc.li/materials-c

Correction for 'Altering heating area assisted space confined method for growth of large scale and high quality MAPbBr₃ 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 MAPbBr₃ SCFs and BSCs, 2nd paragraph: the feeding flow rate of the solution was stated to be maintained at 0.007 $\mu\text{L min}^{-1}$, 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.

