## **RSC** Advances



View Article Online

## CORRECTION

Check for updates

Cite this: RSC Adv., 2020, 10, 18037

rsc.li/rsc-advances

## Correction: Synthesis and model simulation of the hexagonal to circular transition of perovskite cesium lead halide nanosheets by rapidly changing the temperature

Zhong-Hai Lin,\*<sup>a</sup> Fei Gao,<sup>a</sup> Hong Chen,<sup>a</sup> Jia-Yi Lei,<sup>a</sup> Zhi Yang,<sup>b</sup> Jun-Wei Cai,<sup>a</sup> Ping-Jian Wang<sup>a</sup> and Min-Qiang Wang<sup>b</sup>

Correction for 'Synthesis and model simulation of the hexagonal to circular transition of perovskite cesium DOI: 10.1039/d0ra90051f lead halide nanosheets by rapidly changing the temperature' by Zhong-Hai Lin et al., RSC Adv., 2020, 10, 4211-4217, DOI: 10.1039/C9RA10312K.

The authors regret that the name of one of the authors (Min-Qiang Wang) was shown incorrectly in the original article. The corrected author list is as shown above.

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

<sup>&</sup>quot;Key Laboratory of Intelligent Information Processing in Universities of Shandong, Shandong Technology and Business University, Yantai, 264005, China. E-mail: zhlin@sdtbu. edu.cn

<sup>&</sup>lt;sup>b</sup>Electronic Materials Research Laboratory (EMRL), Key Laboratory of Education Ministry, International Center for Dielectric Research (ICDR), Xi'an Jiaotong University, Xi'an, 710049. China