

CORRECTION

[View Article Online](#)[View Journal](#) | [View Issue](#)Cite this: *Nanoscale*, 2019, **11**, 5770**Correction: Investigation of high contrast and reversible luminescence thermochromism of the quantum confined Cs₄PbBr₆ perovskite solid**Jin Woo Choi,^a Namchul Cho,^b Hee Chul Woo,^a Byeong M. Oh,^c Jawaher Almutlaq,^d Osman M. Bakr,^d Sung-Hoon Kim,^{*e} Chang-Lyoul Lee^{*a} and Jong H. Kim^{*c}

DOI: 10.1039/c9nr90060h

rsc.li/nanoscaleCorrection for 'Investigation of high contrast and reversible luminescence thermochromism of the quantum confined Cs₄PbBr₆ perovskite solid' by Jong H. Kim *et al.*, *Nanoscale*, 2019, DOI: 10.1039/c8nr10223f.

The authors of this article have noticed that an incorrect affiliation was listed for Jong H. Kim (corresponding author) in the originally published article. Affiliation 'c' should have been listed for the author (Jong H. Kim) instead of affiliation 'b'. Furthermore, due to this, the E-mail address listed in affiliation 'b' should have instead been listed in affiliation 'c'. This correction therefore includes a corrected author list, E-mail list, and affiliation list.

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

^aAdvanced Photonics Research Institute (APRI), Gwangju Institute of Science and Technology (GIST), Gwangju, 61005, Republic of Korea. E-mail: vsepr@gist.ac.kr^bDepartment of Energy Systems, Soonchunhyang University, Asan 31538, Republic of Korea^cDepartment of Molecular Science and Technology, Ajou University, Suwon 16499, Republic of Korea. E-mail: jonghkim@ajou.ac.kr^dKing Abdullah University of Science and Technology (KAUST), KAUST Solar Center, Physical Sciences and Engineering Division (PSE), Thuwal 23955-6900, Saudi Arabia^eDepartment of Textile System Engineering, Kyungpook National University, Daegu, 702-701, Republic of Korea. E-mail: shokim@knu.ac.kr