



Cite this: *Chem. Commun.*, 2022, 58, 4800

Correction: Tunable deep-blue luminescence from ball-milled chlorine-rich $\text{Cs}_x(\text{NH}_4)_{1-x}\text{PbCl}_2\text{Br}$ nanocrystals by ammonium modulation

Hongfei Xiao,^{ab} Hao Xiong,^b Ping Li,^b Linqin Jiang,^{*b} Aijun Yang,^c Lingyan Lin,^b Zhenjing Kang,^b Qiong Yan^{ab} and Yu Qiu^{*b}

DOI: 10.1039/d2cc90126a

Correction for 'Tunable deep-blue luminescence from ball-milled chlorine-rich $\text{Cs}_x(\text{NH}_4)_{1-x}\text{PbCl}_2\text{Br}$ nanocrystals by ammonium modulation' by Hongfei Xiao *et al.*, *Chem. Commun.*, 2022, **58**, 3827–3830, DOI: 10.1039/D1CC07125D.

rsc.li/chemcomm

The authors regret that there was an error in Fig. 4 in the original article. The inset in the lower right of Fig. 4(c) was incorrect. The corrected version of Fig. 4 is presented here.

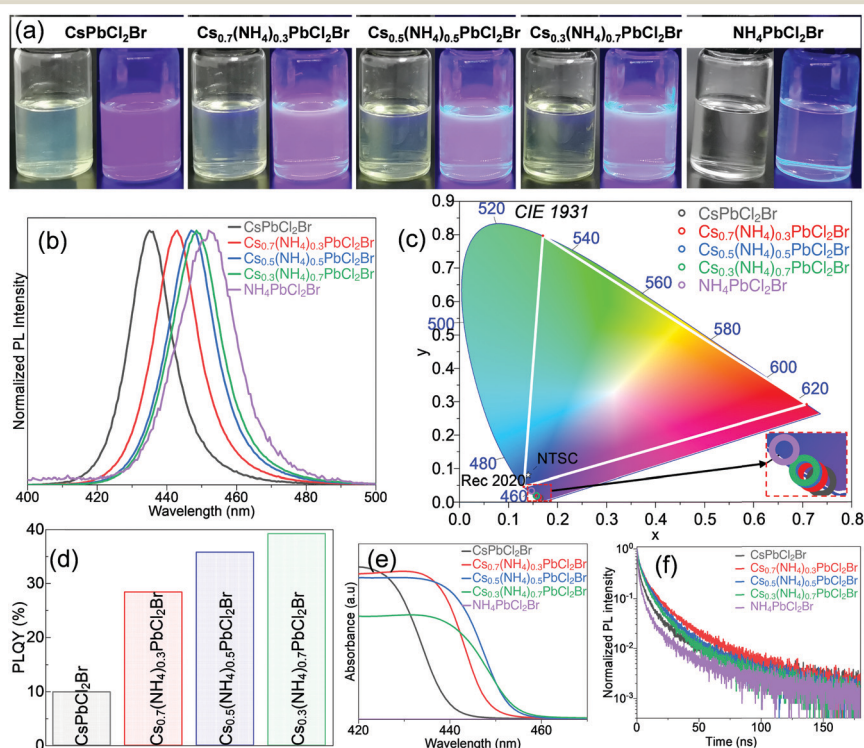


Fig. 4 (a) Optical photographs of $\text{Cs}_x(\text{NH}_4)_{1-x}\text{PbCl}_2\text{Br}$ ($x = 1, 0.7, 0.5, 0.3, 0$) NC solutions without (left)/with (right) 365 nm UV irradiation and their (b) normalized PL spectra, (c) CIE chromaticity diagram, (d) PLQY, (e) UV-visible absorption spectra and (f) time-resolved PL decays.

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

^a College of Physics and Information Engineering, Fuzhou University, Fuzhou 350108, China

^b Key Laboratory of Green Perovskites Application of Fujian Provincial Universities, College of Electronics and Information Science, Fujian Jiangxia University, Fuzhou 350108, China. E-mail: yuqiu@fjixu.edu.cn, linqinjiang@fjixu.edu.cn

^c PV Metrology Institute, Fujian Metrology Institute, Fuzhou 350003, China

