



Correction: Bright and efficient light-emitting diodes based on MA/Cs double cation perovskite nanocrystals

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Correction for 'Bright and efficient light-emitting diodes based on MA/Cs double cation perovskite nanocrystals' by Bing Xu *et al.*, *J. Mater. Chem. C*, 2017, **5**, 6123–6128.

The authors regret a mistake in reporting the solvent used in the fabrication of MAPbBr₃ in the Experimental section.

The sentence "For the MAPbBr₃ synthesis, a 200 μL solution containing 0.1 mmol of PbBr₂, 0.16 mmol of MABr, 20 μL of oleylamine and 500 μL of oleic acid in dimethylformamide were added to 10 mL **acetone** at room temperature to produce a colloidal solution." should read "For the MAPbBr₃ synthesis, a 200 μL solution containing 0.1 mmol of PbBr₂, 0.16 mmol of MABr, 20 μL of oleylamine and 500 μL of oleic acid in dimethylformamide were added to 10 mL **toluene** at room temperature to produce a colloidal solution."

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

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