Chemical Science



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Chem. Sci., 2022, 13, 3299

Correction: A hybrid blue perovskite@metal—organic gel (MOG) nanocomposite: simultaneous improvement of luminescence and stability

Samraj Mollick, a Tarak Nath Mandal, a Atanu Jana, b Sahel Fajal and Sujit K. Ghosh*ac

DOI: 10.1039/d2sc90032g

rsc.li/chemical-science

Correction for 'A hybrid blue perovskite@metal-organic gel (MOG) nanocomposite: simultaneous improvement of luminescence and stability' by Samraj Mollick *et al.*, *Chem. Sci.*, 2019, **10**, 10524–10530, DOI: 10.1039/C9SC03829A.

The authors regret that the formula used for the 2D perovskite $EAPbBr_3$ throughout the text is incorrect. The formula should read EA_2PbBr_4 .

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

^aDepartment of Chemistry, Indian Institute of Science Education and Research (IISER) Pune, Dr. HomiBhabha Road, Pashan, Pune 411008, India. E-mail: sghosh@iiserpune.ac.in

^bCenter for Superfunctional Materials, Department of Chemistry, School of Natural Science, Ulsan National Institute of Science and Technology (UNIST), Ulsan 44919, South
Korea

Centre for Energy Science, IISER Pune, Pune 411008, India