

CORRECTION

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

DOI: 10.1039/d2sc90032g

rsc.li/chemical-science

Correction: A hybrid blue perovskite@metal–organic gel (MOG) nanocomposite: simultaneous improvement of luminescence and stabilitySamraj Mollick,^a Tarak Nath Mandal,^a Atanu Jana,^b Sahel Fajal^a and Sujit K. Ghosh^{*ac}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. Homi Bhabha 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

^cCentre for Energy Science, IISER Pune, Pune 411008, India

