ChemComm



CORRECTION

View Journal



Cite this: DOI: 10.1039/d5cc90077h

Correction: Interstitial and substitutional doping of Mn²⁺ in 2D PEA₂PbBr₄ and BA₂PbBr₄ perovskites

Udara M. Kuruppu,^a Alvaro J. Magdaleno,^{cd} Anuraj S. Kshirsagar,^a Bruno Donnadieu,^a Ferry Prins*^{cd} and Mahesh K. Gangishetty*^{ab}

DOI: 10.1039/d5cc90077h

Correction for 'Interstitial and substitutional doping of Mn²⁺ in 2D PEA₂PbBr₄ and BA₂PbBr₄ perovskites' by Udara M. Kuruppu *et al., Chem. Commun.,* 2024, **60**, 14960–14963, **https://doi.org/10.1039/D4CC04074K**.

rsc.li/chemcomm

The authors regret that a funding agency was inadvertently omitted from the acknowledgements section of the original manuscript. The corrected acknowledgements text is shown here.

F. P. acknowledges funding from the Spanish Ministry of Science and Innovation under grant agreements TED2021-131018B-C21 and the "Maria de Maeztu" Programme for Units of Excellence in R&D (CEX2023-001316-M), as well as the support from the "(MAD2D-CM)-UAM" project funded by Comunidad de Madrid, by the Recovery, Transformation and Resilience Plan, and by NextGenerationEU from the European Union. This work was partially funded by the European Union (ERC, EnVision, project number 101125962). MG, AS, and UK acknowledge the support from DOE (DE-SC0024214).

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

^a Department of Chemistry, Mississippi State University, Mississippi State, Mississippi 39762, USA. E-mail: mg2234@msstate.edu

^b Department of Physics and Astronomy, Mississippi State University, Mississippi State, Mississippi 39762, USA

^c Condensed Matter Physics Center (IFIMAC), Autonomous University of Madrid, 28049, Madrid, Spain. E-mail: ferry.prins@uam.es

^d Department of Condensed Matter Physics, Autonomous University of Madrid, 28049, Madrid, Spain