



Cite this: *Chem. Soc. Rev.*, 2023, 52, 1519

DOI: 10.1039/d3cs90022c

rsc.li/chem-soc-rev

Correction: Atomically flat semiconductor nanoplatelets for light-emitting applications

Bing Bai,^{†a} Chengxi Zhang,^{†b} Yongjiang Dou,^b Lingmei Kong,^b Lin Wang,^{id b} Sheng Wang,^b Jun Li,^a Yi Zhou,^a Long Liu,^a Baiquan Liu,^{id c} Xiaoyu Zhang,^{id d} Ido Hadar,^e Yehonadav Bekenstein,^{id f} Aixiang Wang,^g Zongyou Yin,^{id h} Lyudmila Turyanska,^{id i} Jochen Feldmann,^j Xuyong Yang^{id *b} and Guohua Jia^{id *k}

Correction for 'Atomically flat semiconductor nanoplatelets for light-emitting applications' by Bing Bai *et al.*, *Chem. Soc. Rev.*, 2023, 52, 318–360, <https://doi.org/10.1039/D2CS00130F>.

The authors regret that there was an error in the spelling of Henan University in affiliation a of the original article. The correct affiliation is as presented here.

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

^a Key Lab for Special Functional Materials, Ministry of Education, National and Local Joint Engineering Research Center for High-Efficiency Display and Lighting Technology, School of Materials Science and Engineering, and Collaborative Innovation Center of Nano Functional Materials and Applications, Henan University, Kaifeng 475004, China

^b Key Laboratory of Advanced Display and System Applications of Ministry of Education, Shanghai University, Shanghai 200072, China. E-mail: yangxy@shu.edu.cn

^c School of Electronics and Information Technology, Sun Yat-sen University, Guangzhou 510275, China

^d Key Laboratory of Automobile Materials, Ministry of Education, College of Materials Science and Engineering, Jilin Provincial International Cooperation Key Laboratory of High-Efficiency Clean Energy Materials, Electron Microscopy Center, Jilin University, Changchun 130012, China

^e Institute of Chemistry, and the Center for Nanoscience and Nanotechnology, The Hebrew University of Jerusalem, Jerusalem 91904, Israel

^f Department of Materials Science and Engineering, Technion-Israel Institute of Technology, Haifa 32000, Israel

^g School of Chemistry and Chemical Engineering, Linyi University, Linyi 276005, P. R. China

^h Research School of Chemistry, The Australian National University, ACT 2601, Australia

ⁱ Faculty of Engineering, The University of Nottingham, Additive Manufacturing Building, Jubilee Campus, University Park, Nottingham NG7 2RD, UK

^j Chair for Photonics and Optoelectronics, Nano-Institute Munich and Department of Physics, Ludwig-Maximilians-Universität (LMU), Königinstr. 10, Munich 80539, Germany

^k School of Molecular and Life Sciences, Curtin University, Perth, WA 6102, Australia. E-mail: guohua.jia@curtin.edu.au

[†] These authors contributed equally to this work.

