



Cite this: *Chem. Commun.*, 2026, 62, 297

DOI: 10.1039/d5cc90417j

rsc.li/chemcomm

Correction: Inversion of circularly polarized luminescence in chiral PIM membranes via co-assembly with achiral perovskite quantum dots

Cong Yu,^a Wanshuang Zhou,^a Zhuang Liu,^b Qiang Chen,^c Shi-Peng Sun,^c Lingyan Feng^{*d} and Xinbo Wang^{*a}

Correction for 'Inversion of circularly polarized luminescence in chiral PIM membranes via co-assembly with achiral perovskite quantum dots' by Cong Yu *et al.*, *Chem. Commun.*, 2025, **61**, 19088–19091, <https://doi.org/10.1039/D5CC05486A>.

The authors regret that one of the names and one of the funding numbers were incorrect in the original article. The correct names are as shown here and the correct funding number for the Jiangsu Future Membrane Technology Innovation Center should be BM2021804. The authors would also like to acknowledge Min Zhang from the Analytical Testing Center, School of Environmental Science and Engineering, Shandong University, for help on UV-vis measurements.

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



^a School of Environmental Science and Engineering, Shandong Key Laboratory of Environmental Processes and Health, Shandong University, Qingdao 266237, China.
E-mail: wangxb@sdu.edu.cn

^b State Key Laboratory of Advanced Polymer Materials, Sichuan University, Chengdu 610065, Sichuan, China

^c NJTECH University Suzhou Future Membrane Technology Innovation Center, Su Zhou, 215519, China

^d Materials Genome Institute and Shanghai Engineering Research Center of Organ Repair, Shanghai University, 99 Shangda Road, Shanghai, 200444, P.R. China