

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. C*, 2025, 13, 12027

DOI: 10.1039/d5tc90090e

rsc.li/materials-c

Correction: Space charge-induced electrofluorochromic behavior for C12-BTBT-based thin-film devices

Yuanwei Zhu,^{*a} Yihang Jiang,^a Fenghua Cao,^a Pengju Wang,^a Junxin Ke,^a Jie Liu,^a Yongjie Nie,^b Guochang Li,^c Yanhui Wei,^c Guanghao Lu^{*ad} and Shengtao Li^{*a}

Correction for 'Space charge-induced electrofluorochromic behavior for C12-BTBT-based thin-film devices' by Yuanwei Zhu et al., *J. Mater. Chem. C*, 2025, <https://doi.org/10.1039/d5tc00564g>.

The authors regret a typographical error in the email address of Yuanwei Zhu (zhuyaunwei@mail.xjtu.edu.cn should be zhuyuanwei@xjtu.edu.cn). The corrected details are as shown in this notice.

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

^a State Key Laboratory of Electrical Insulation and Power Equipment, Xi'an Jiaotong University, Xi'an, Shaanxi 710054, China. E-mail: sli@mail.xjtu.edu.cn, zhuyuanwei@xjtu.edu.cn, guanghao.lu@mail.xjtu.edu.cn

^b Electric Power Research Institute, Yunnan Power Grid Co., Ltd., Kunming 650217, China

^c College of Automation and Electronic Engineering, Qingdao University of Science and Technology, Qingdao 266000, China

^d Frontier Institute of Science and Technology, Xi'an Jiaotong University, Xi'an, Shaanxi 710054, China

