

## CORRECTION

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[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2024, 15, 16391**Correction: Highly stable color-tunable organic long-persistent luminescence from a single-component exciplex copolymer for *in vitro* antibacterial**Hui Li,<sup>\*a</sup> Xiaoye Li,<sup>b</sup> Haoran Su,<sup>a</sup> Shuman Zhang,<sup>a</sup> Cheng Tan,<sup>a</sup> Cheng Chen,<sup>a</sup> Xin Zhang,<sup>a</sup> Jiani Huang,<sup>a</sup> Jie Gu,<sup>a</sup> Huanhuan Li,<sup>a</sup> Gaozhan Xie,<sup>a</sup> Heng Dong,<sup>\*b</sup> Runfeng Chen<sup>a</sup> and Ye Tao<sup>\*ac</sup>

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[rsc.li/chemical-science](https://rsc.li/chemical-science)Correction for 'Highly stable color-tunable organic long-persistent luminescence from a single-component exciplex copolymer for *in vitro* antibacterial' by Hui Li et al., *Chem. Sci.*, 2024, <https://doi.org/10.1039/d4sc02839b>.

The authors regret that two important related studies (ref. 1 and 2 below) were not cited in the originally published work, and wish to include them to increase the comprehensiveness of the paper.

1 Z. Lin, M. Li, R. Yoshioka, R. Oyama and R. Kabe, Oxygen-Tolerant Near-Infrared Organic Long-Persistent Luminescent Copolymers, *Angew. Chem. Int. Ed.*, 2024, **63**, e202314500.

2 Z. Lin, R. Kabe, N. Nishimura, K. Jinnai and C. Adachi, Organic Long-Persistent Luminescence from a Flexible and Transparent Doped Polymer, *Adv. Mater.*, 2018, **30**, 1803713.

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

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