

## CORRECTION

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## Correction: Highly efficient dual-state emission and two-photon absorption of novel naphthalimide functionalized cyanostilbene derivatives with finely tuned terminal alkoxy groups

Yingyong Ni,<sup>a</sup> Longmei Yang,<sup>a</sup> Lin Kong,<sup>a</sup> Chengyuan Wang,<sup>\*a</sup> Qichun Zhang<sup>b</sup> and Jiaxiang Yang<sup>\*a</sup>

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[rsc.li/frontiers-materials](https://rsc.li/frontiers-materials)Correction for 'Highly efficient dual-state emission and two-photon absorption of novel naphthalimide functionalized cyanostilbene derivatives with finely tuned terminal alkoxy groups' by Yingyong Ni et al., *Mater. Chem. Front.*, 2022, 6, 3522–3530, <https://doi.org/10.1039/D2QM00937D>.

The authors regret that the email address of corresponding author Chengyuan Wang was omitted from the author affiliation details in the original article.

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

<sup>a</sup> School of Chemistry and Chemical Engineering, Key Laboratory of Structure and Functional Regulation of Hybrid Materials of Ministry of Education, Anhui University, 111 Jiulong Road, Hefei, 230601, China. E-mail: [chengyuan.wang@ahu.edu.cn](mailto:chengyuan.wang@ahu.edu.cn), [jxyang@ahu.edu.cn](mailto:jxyang@ahu.edu.cn)

<sup>b</sup> Department of Materials Science and Engineering, City University of Hong Kong, Kowloon, Hong Kong SAR, China

