



<https://doi.org/10.1038/s41467-021-25868-x>

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Author Correction: A general design approach toward covalent organic frameworks for highly efficient electrochemiluminescence

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Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-021-25013-8>, published online 05 August 2021.

The original version of the Supplementary Information of this Article contained an error in Supplementary Figs. 3–10, in which the second diffraction peak of the powder XRD diffractogram was wrongly assigned to (100) instead of (110).

Furthermore, the original version of the Supplementary Information of this Article contained an error in the figure captions of Supplementary Fig. 1 and Supplementary Fig. 2, which incorrectly omitted the following information:

Caption of Supplementary Figure 1: ‘TDA-DCTP, BDA-DCTP, and TFPB-DCTP were synthesized based on a reported method³’.

Caption of Supplementary Figure 2: ‘TFPT-TMT was synthesized based on a reported method⁴’.

The HTML has been updated to include a corrected version of the Supplementary Information. The correct version of the Supplementary Information can be found associated with this Correction.

Published online: 16 September 2021

Additional information

Supplementary information The online version contains supplementary material available at <https://doi.org/10.1038/s41467-021-25868-x>.

Published online: 16 September 2021

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