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Correction

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Author correction: Unsupervised learning enabled label-free single-pixel imaging for resilient information transmission through unknown dynamic scattering media

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After the publication of this article, it was brought to our attention that the funding information in the *Acknowledgements* section contained an error. Correction details are listed below.

The original statement in *Acknowledgements* "This research is supported by the Natural Science Foundation of China Project (No. 62031011)." should be replaced with "This research is supported by the Natural Science Foundation of China Project (No. 62525102).", as shown in ref.[1].

We would like to apologize for any inconvenience this error may have caused.

References

1. Li FJ, Zhang HY, Lu ZL et al. Unsupervised learning enabled label-free single-pixel imaging for resilient information transmission through unknown dynamic scattering media. *Opto-Electron Adv* **8**, 250013 (2025).

Competing interests

The authors declare no competing financial interests.

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