

Publisher Correction: Sensitive mid-infrared detection in wide-bandgap semiconductors using extreme non-degenerate two-photon absorption

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Correction to: *Nature Photonics* <https://doi.org/10.1038/nphoton.2011.168>, published online 7 August 2011.

In the version of Article originally published, a graphical handling error occurred, leading to the y -axis values and tick placement from Fig. 2a being duplicated in Fig. 2b. The correct panel b y -axis, ranging from $10^0 - 10^3$ (rather than $10^{-1} - 10^3$) is shown below.

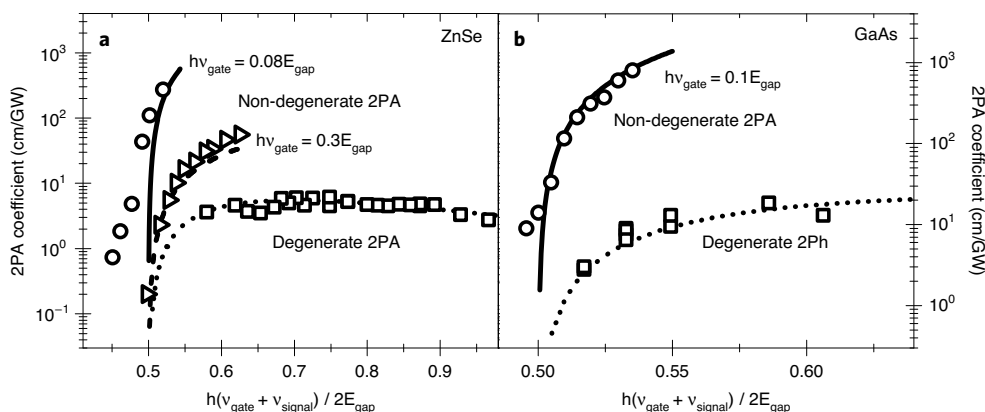






Fig. 2 | Corrected.

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Addendum: Slow carrier relaxation in tin-based perovskite nanocrystals

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Addendum to: *Nature Photonics* <https://doi.org/10.1038/s41566-021-00847-2>, published online 2 August 2021.

The authors wish to acknowledge the following highly relevant manuscript should have been cited in this Article:

Toso, S., Baranov, D., Giannini, C., Marras, S. & Manna, L. Wide-angle X-ray diffraction evidence of structural coherence in CsPbBr₃ nanocrystal superlattices. *ACS Mater. Lett.* **1**, 272–276 (2019).

This manuscript describes how X-ray diffraction experiments and associated mathematical modelling and data analysis have previously identified and characterized a superlattice structure in colloidal perovskite nanocrystals. Further analysis of these structures is also described in this Article:

Toso, S. et al. Multilayer diffraction reveals that colloidal superlattices approach the structural perfection of single crystals. *ACS Nano* **15**, 6243–6256 (2021).

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