

Author Correction: All-optical free-space routing of upconverted light by metasurfaces via nonlinear interferometry

Correction to: *Nature Nanotechnology*
<https://doi.org/10.1038/s41565-023-01549-2>,
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<https://doi.org/10.1038/s41565-024-01752-9>

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In the version of the article initially published, Vincent Vinel (Université de Paris, CNRS, Laboratoire Matériaux et Phénomènes Quantiques, Paris, France) was missing from the author list and author contributions (realized the metasurface) and has now been added to the HTML and PDF versions of the article.

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Author Correction: Universal STING mimic boosts antitumour immunity via preferential activation of tumour control signalling pathways

Correction to: *Nature Nanotechnology*
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We have been informed that we did not cite a relevant prior study¹. The paper was discussed with reviewers during peer review and the citation was left out inadvertently. We now comment on it in the Introduction of our paper (as new ref. 14) and add Table 1 in the Supplementary Information file drawing comparison with prior art on STING technologies.

References

1. He, Y. et al. Self-assembled cGAMP-STING Δ TM signaling complex as a bioinspired platform for cGAMP delivery. *Sci. Adv.* **6**, eaba7589 (2020).

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