



Hybrid Photonics: Integration, Design and Devices feature issue: publisher's note

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Abstract: “Invited” was added to the title of a paper [*Opt. Mater. Express* **14**, 862 (2024)] in error.

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An article in the Hybrid Photonics: Integration, Design and Devices feature issue should not have been labeled as invited [1]. The paper was corrected online 5 March 2024.

References

1. A. Biegański, M. Perestjuk, R. I Armand, *et al.*, “Sb₂S₃ as a low-loss phase-change material for mid-IR photonics,” *Opt. Mater. Express* **14**(4), 862–870 (2024).