


CORRECTION

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Correction: Nanophotonics shines light on hyperbolic metamaterials

Andreas Aigner, Judith M. Dawes, Stefan A. Maier and Haoran Ren 

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Reference

1. Aigner, A. et al. Nanophotonics shines light on hyperbolic metamaterials. *Light Sci. Appl.* **11**, 9 (2022).

Following publication of this article¹, it was noted that this article contains some errors. The order of Fig. 1c, d was reversed. Figure 1 has been updated in this Correction. The original article has been updated as well.



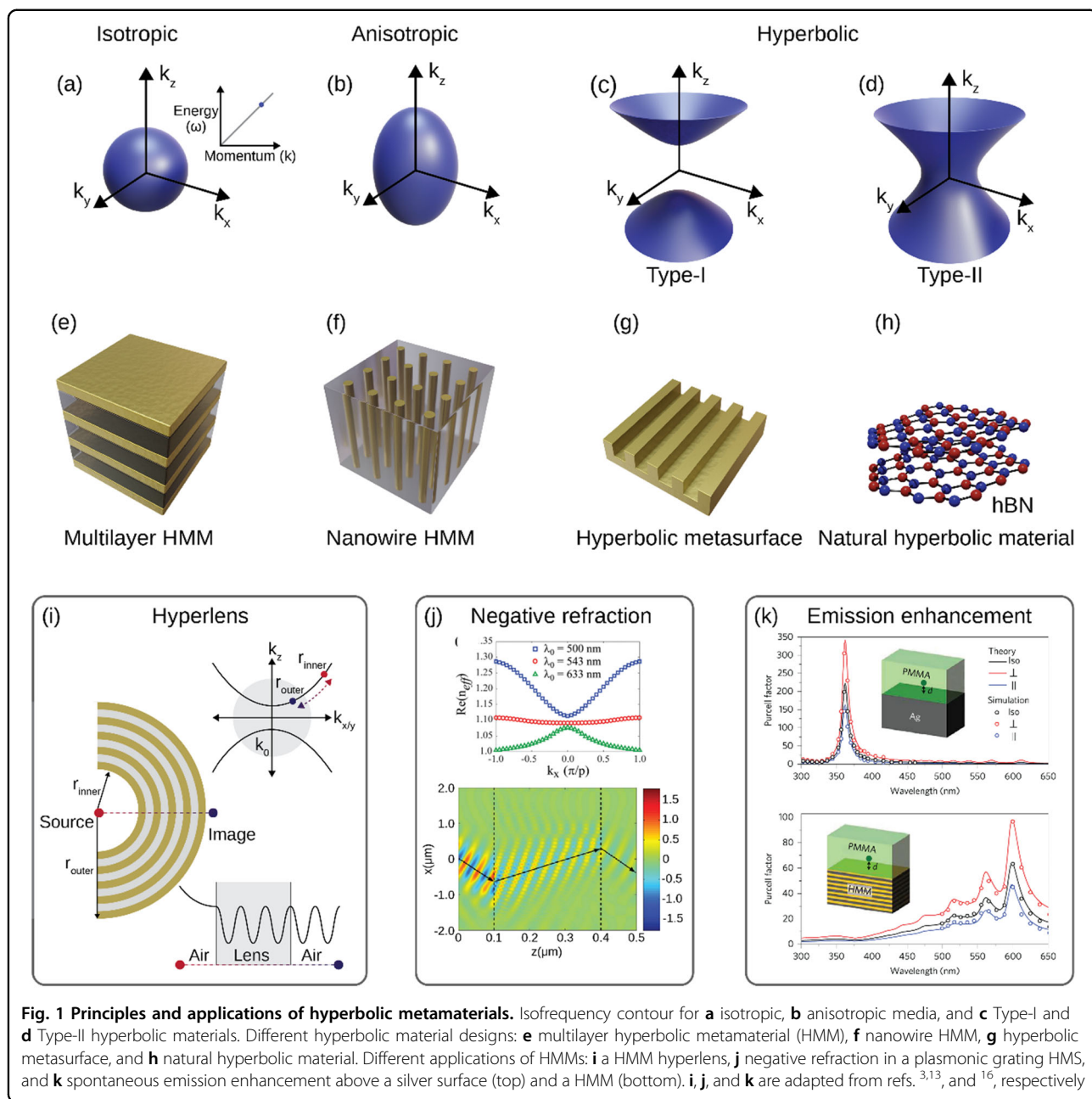


Fig. 1 Principles and applications of hyperbolic metamaterials. Isofrequency contour for **a** isotropic, **b** anisotropic media, and **c** Type-I and **d** Type-II hyperbolic materials. Different hyperbolic material designs: **e** multilayer hyperbolic metamaterial (HMM), **f** nanowire HMM, **g** hyperbolic metasurface, and **h** natural hyperbolic material. Different applications of HMMs: **i** a HMM hyperlens, **j** negative refraction in a plasmonic grating HMS, and **k** spontaneous emission enhancement above a silver surface (top) and a HMM (bottom). **i**, **j**, and **k** are adapted from refs. ^{3,13} and ¹⁶, respectively