

Author Correction: Near-zero-index materials for photonics

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In the version of this article initially published, there was an error in the plotting of Au¹¹⁹ in Fig. 2; a corrected image is shown as Fig. 1 below.

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Check for updates

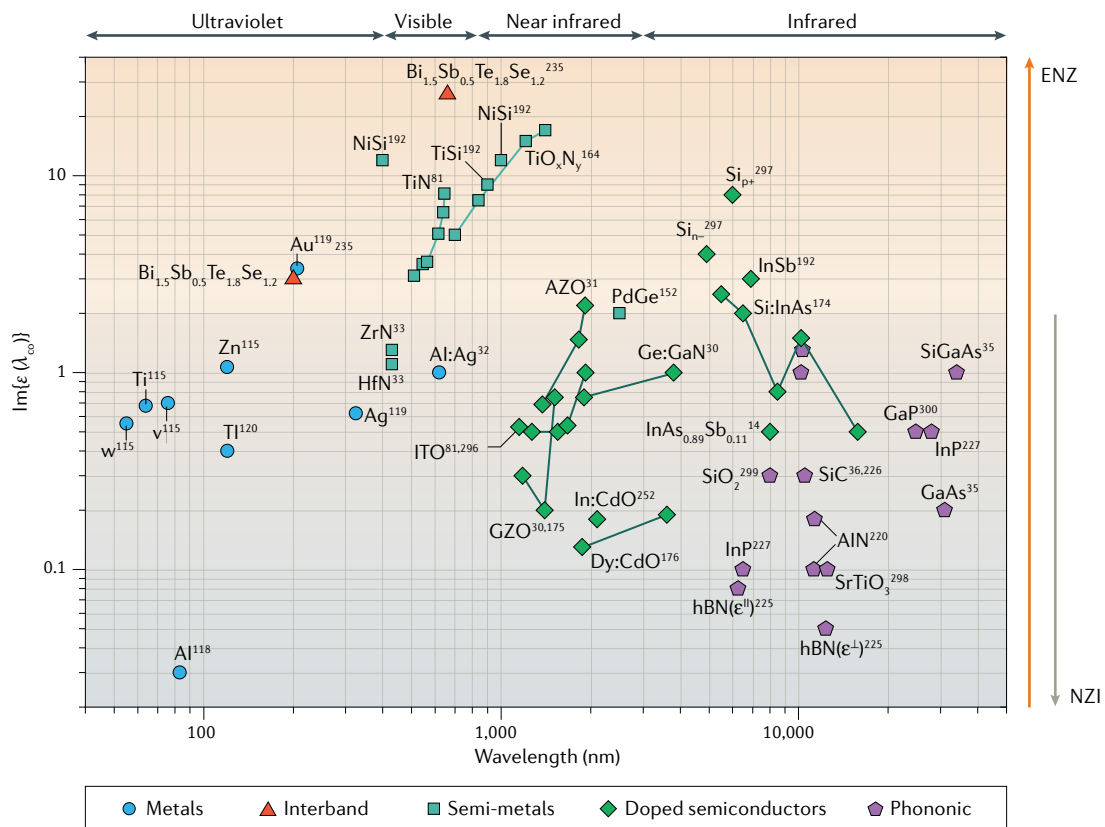


Fig. 1 | Updated Fig. 2. The value of the imaginary permittivity ϵ is plotted at the crossover wavelength (λ_{co}) at which the real permittivity is zero. Materials with an imaginary permittivity smaller than 2 at the crossover wavelength exhibit

near-zero-index (NZI) properties. The lines connect the different measured values of $\text{Im}\{\epsilon\}$ for a given statically tunable material and illustrate their variability. ENZ, ϵ -near-zero; hBN, hexagonal boron nitride.