

Correction

In the Research Highlight 'Integrated isolators' (*Nature Photon.* **5**, 571; 2011), a silicon waveguide system was reported as being able to function as an optical isolator. A technical comment recently published (*Science* **335**, 38b-38c; 2012) has now clarified that the waveguide structure is in fact Lorentz reciprocal and cannot function in this manner as it exhibits a symmetric scattering matrix.

This Research Highlight has now been removed from the *Nature Photonics* website.