Retraction: Evidence for subwavelength imaging with positive refraction (2011 New J. Phys. 13 033016)

IOP Publishing Limited is retracting this paper because its conclusions cannot be validated due to the lack of measured data on the right-hand side of figure 4.

In the measured curves plotted in figure 4, the data on one side of the device were measured first, and the data on the other side were obtained by mirroring, under the symmetry assumption arising from the device structure.