RSC Advances

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *RSC Adv.*, 2018, **8**, 15166

Correction: Ultra-wideband manipulation of electromagnetic waves by bilayer scattering engineered gradient metasurface

Yinghui Guo,[a] Jing Yan,[ab] Mingbo Pu,[a] Xiong Li,[a] Xiaoliang Ma,[a] Zeyu Zhao[a] and Xiangang Luo*[a]

DOI: 10.1039/c8ra90031k

www.rsc.org/advances

Correction for 'Ultra-wideband manipulation of electromagnetic waves by bilayer scattering engineered gradient metasurface' by Yinghui Guo *et al.*, *RSC Adv.*, 2018, **8**, 13061–13066.

The journal citations in ref. 10 and 11 were incorrect in the published article. The corrected references are shown below as ref. 1 and 2, respectively.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

References

1 F. Ding, A. Pors and S. I. Bozhevolnyi, *Rep. Prog. Phys.*, 2018, **81**, 026401.
2 H. Chen, A. J. Taylor and N. Yu, *Rep. Prog. Phys.*, 2016, **79**, 076401.

[a]*State Key Laboratory of Optical Technologies on Nano-Fabrication and Micro-Engineering, Institute of Optics and Electronics, Chinese Academy of Science, P. O. Box 350, Chengdu 610209, China. E-mail: lxg@ioe.ac.cn*
[b]*University of Chinese Academy of Sciences, Beijing 100049, China*