Nanoscale



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Nanoscale, 2019, 11, 10555

Correction: Polarisation insensitive multifunctional metasurfaces based on all-dielectric nanowaveguides

Nasir Mahmood, ^{a,b,c} Inki Kim, ^d Muhammad Qasim Mehmood, ^b Heonyeong Jeong, ^d Ali Akbar, ^e Dasol Lee, ^d Murtaza Saleem, ^e Muhammad Zubair, ^b Muhammad Sabieh Anwar, ^{*e} Farooq Ahmad Tahir* ^a and Junsuk Rho* ^{d,f,g}

DOI: 10.1039/c9nr90109d

rsc.li/nanoscale

Correction for 'Polarisation insensitive multifunctional metasurfaces based on all-dielectric nanowave-guides' by Nasir Mahmood *et al.*, *Nanoscale*, 2018, **10**, 18323–18330.

The authors of the above article wish to change the order of affiliations that was provided for the originally published article due to potential academic implications for one of the co-authors. Please note that although the order of affiliations has changed, neither the affiliations nor the attributed affiliations listed for each author have changed.

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

^aResearch Institute for Microwave and Millimeter-wave Studies (RIMMS), National University of Sciences and Technology (NUST), Islamabad 46000, Pakistan. E-mail: farooq.tahir@seecs.edu.pk

^bDepartment of Electrical Engineering, Information Technology University of the Punjab, Lahore 54000, Pakistan

^cDepartment of Electrical Engineering, The University of Lahore, 1-KM Defense Road, Lahore 54000, Pakistan

^dDepartment of Mechanical Engineering, Pohang University of Science and Technology (POSTECH), Pohang 37673, Republic of Korea. E-mail: jsrho@postech.ac.kr

^eDepartment of Physics, Syed Babar Ali School of Science and Engineering (SBASSE), Lahore University of Management Sciences (LUMS), Opposite Sector U, D.H.A. Lahore 54792. Pakistan. E-mail: sabieh@lums.edu.pk

^fDepartment of Chemical Engineering, Pohang University of Science and Technology (POSTECH), Pohang 37673, Republic of Korea

gNational Institute of Nanomaterials Technology (NINT), Pohang 37673, Republic of Korea