



## Corrigendum

Raghu Dharmavarapu\*, Ken-ichi Izumi, Ikufumi Katayama, Soon Hock Ng, Jitraporn Vongsvivut, Mark J. Tobin, Aleksandr Kuchmizhak, Yoshiaki Nishijima, Shanti Bhattacharya\* and Saulius Juodkazis\*

# Corrigendum to: Dielectric cross-shaped-resonator-based metasurface for vortex beam generation at mid-IR and THz wavelengths

<https://doi.org/10.1515/nanoph-2019-0421>

**Corrigendum to:** Raghu Dharmavarapu, Ken-ichi Izumi, Ikufumi Katayama, Soon Hock Ng, Jitraporn Vongsvivut, Mark J. Tobin, Aleksandr Kuchmizhak, Yoshiaki Nishijima, Shanti Bhattacharya, and Saulius Juodkazis. 2019. Dielectric cross-shaped-resonator-based metasurface for vortex beam generation at mid-IR and THz wavelengths. *Nanophotonics*. Volume 8, Issue 7, pages 1263–1270. (DOI: <https://doi.org/10.1515/nanoph-2019-0112>):

There was a mistake in the grant number used in the recently published paper (DOI: <https://doi.org/10.1515/nanoph-2019-0112>. Published Online: 2019-07-09).

The text should read: A.K. is grateful for support via the Russian Science Foundation (grant no. 17-19-01325), and R.D. thanks the IIT Madras–Swinburne joint PhD program.

**\*Corresponding authors:** Raghu Dharmavarapu, Centre for NEMS and Nanophotonics (CNNP), Department of Electrical Engineering, Indian Institute of Technology Madras, Chennai 600036, India; Centre for Micro-Photonics, Faculty of Science, Engineering and Technology, Swinburne University of Technology, Hawthorn, Victoria 3122, Australia; and Melbourne Centre for Nanofabrication, ANFF, 151 Wellington Road, Clayton, Victoria 3168, Australia, e-mail: raghu.d@ee.iitm.ac.in. <https://orcid.org/0000-0002-8263-7966>; Shanti Bhattacharya, Centre for NEMS and Nanophotonics (CNNP), Department of Electrical Engineering, Indian Institute of Technology Madras, Chennai 600036, India, e-mail: shantib@iitm.ac.in. <https://orcid.org/0000-0002-1213-5514>; and Saulius Juodkazis, Centre for Micro-Photonics, Faculty of Science, Engineering and Technology, Swinburne University of Technology, Hawthorn, Victoria 3122, Australia; Melbourne Centre for Nanofabrication, ANFF, 151 Wellington Road, Clayton, Victoria 3168, Australia; Institute of Advanced Sciences, Yokohama National University, 79-5 Tokiwadai, Hodogaya-ku, Yokohama 240-8501, Japan; and Tokyo Tech World Research Hub Initiative (WRHI), School of Materials and Chemical Technology, Tokyo Institute of Technology, 2-12-1 Ookayama, Meguro-ku, Tokyo 152-8550, Japan, e-mail: sjuodkazis@swin.edu.au. <https://orcid.org/0000-0003-3542-3874>

**Ken-ichi Izumi and Ikufumi Katayama:** Physics Department, Yokohama National University, 79-5 Tokiwadai, Hodogaya-ku, Yokohama 240-8501, Japan

**Soon Hock Ng:** Centre for Micro-Photonics, Faculty of Science, Engineering and Technology, Swinburne University of Technology, Hawthorn, Victoria 3122, Australia; and Melbourne Centre for Nanofabrication, ANFF, 151 Wellington Road, Clayton, Victoria 3168, Australia

**Jitraporn Vongsvivut and Mark J. Tobin:** Infrared Microspectroscopy Beamline, Australian Synchrotron, Clayton, Victoria 3168, Australia

**Aleksandr Kuchmizhak:** Institute of Automation and Control Processes, Far Eastern Branch, Russian Academy of Sciences, Vladivostok 690041, Russia; and Far Eastern Federal University, Vladivostok 690090, Russia

**Yoshiaki Nishijima:** Department of Electrical and Computer Engineering, Graduate School of Engineering, Yokohama National University, 79-5 Tokiwadai, Hodogaya-ku, Yokohama 240-8501, Japan; and Institute of Advanced Sciences, Yokohama National University, 79-5 Tokiwadai, Hodogaya-ku, Yokohama 240-8501, Japan