

主 题:	2016 Photonics Research Editor-in-Chief Choice Award Announced	
发件人:	"Photonics Research (PR)" <prjournal@siom.ac.cn>	2017-8-9 15:45:20
收件人:	cliao@szu.edu.cn	

OpticsBOX | Vol.4, Issue 12

[View Online](#)



[Author Information](#)

[Submit Your Manuscript](#)

[Create E-alerts](#)

2016 *Photonics Research* Editor-in-Chief Choice Award Announced

Visible-near infrared ultra-broadband polarization-independent metamaterial perfect absorber involving phase-change materials, a paper published in *Photonics Research*, was selected as the 2016 Editor-in-Chief Choice Award.

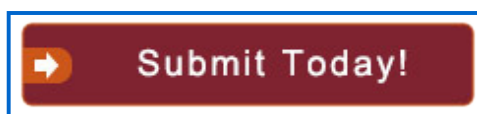
On July 19th, 2017, Prof. Zhi-Yuan Li's group from Institute of Physics, Chinese Academy of Sciences was presented the certificate of the 2016 Editor-in-Chief Choice Award of *Photonics Research* and a bonus of ¥10,000 (\approx \$1,493) by Ms. Lei Yang, the chair of Chinese Laser Press and Prof. Han Zhang, associate editor of *Photonics Research*.



Ms. Lei Yang (presenter), Prof. Zhiyuan Li, Dr. Ximin Tian, and Prof. Han Zhang (presenter)

About the Editor-in-Chief Choice Award

The Editor-in-Chief Choice Award-winning papers are selected by a panel of experts including Editors-in-Chief of Chinese Laser Press (CLP)'s 3 English-language journals -- ***Photonics Research***, ***Chinese Optics Letters***, and ***High Power Laser Science and Engineering***. The papers are evaluated based on the quality, downloads, citations, and the importance of the work to the field.



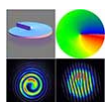
Want to learn more before submitting your work? Please visit **Author Resource Center** for details.

Most Cited Papers from *Photonics Research*

Stay current on ***Photonics Research*** by reviewing the **most cited articles** published in 2017. The journal is open-access so the articles below are freely accessible.

*Source for top cited articles is *Web of Science*™ (as of Aug. 4th 2017).

Generation of arbitrary vector vortex beams on hybrid-order Poincaré sphere

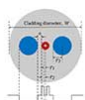


[Abstract](#) | [Full Text: PDF](#) | [HTML](#) | [Get Citation](#)

Photon. Res.5(1), 15-21 (2017)

Zhenxing Liu, Yuanyuan Liu, Yougang Ke, Yachao Liu, Weixing Shu, Hailu Luo, and Shuangchun Wen

Design of PANDA ring-core fiber with 10 polarization-maintaining modes

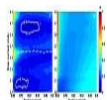


[Abstract](#) | [Full Text: PDF](#) | [HTML](#) | [Get Citation](#)

Photon. Res. 5(1), 1-5 (2017)

Haozhe Yan, Shangyuan Li, Zhengyang Xie, Xiaoping Zheng, Hanyi Zhang, and Bingkun Zhou

Experimental investigation on the time-delay signature of chaotic output from a 1550 nm VCSEL subject to FBG feedback

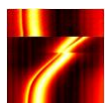


[Abstract](#) | [Full Text: PDF](#) | [HTML](#) | [Get Citation](#)

Photon. Res. 5(1), 6-10 (2017)

Zhu-Qiang Zhong, Zheng-Mao Wu, and Guang-Qiong Xia

Complete crossing of Fano resonances in an optical microcavity via nonlinear tuning



[Abstract](#) | [Full Text: PDF](#) | [HTML](#) | [Get Citation](#)

Photon. Res. 5(3), 168-175 (2017)

Martino Bernard, Fernando Ramiro Manzano, Lorenzo Pavesi, Georg Pucker, Iacopo Carusotto, and Mher Ghulinyan

Hybrid optical wavelength demultiplexer and power combiner for TWDM PON

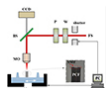


[Abstract](#) | [Full Text: PDF](#) | [HTML](#) | [Get Citation](#)

Photon. Res. 5(2), 97-102 (2017)

Chunsheng Li, Xinyou Qiu, and Xun Li

Liquid modified photonic crystal fiber for simultaneous temperature and strain measurement

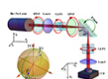


[Abstract](#) | [Full Text: PDF](#) | [HTML](#) | [Get Citation](#)

Photon. Res. 5(2), 129-133 (2017)

Chupao Lin, Ying Wang, Yijian Huang, Changrui Liao, Zhiyong Bai, Maoxiang Hou, Zhengyong Li, and Yiping Wang

Observation of tiny polarization rotation rate in total internal reflection via weak measurements



[Abstract](#) | [Full Text: PDF](#) | [HTML](#) | [Get Citation](#) / Photon. Res. 5(2), 92-96 (2017)

Chengquan Mi, Shizhen Chen, Xinxing Zhou, Kai Tian, Hailu Luo, and Shuangchun Wen

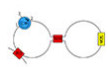
Toward commercial realization of quantum dot based white light-emitting diodes for general illumination (Editors' Pick)



[Abstract](#) | [Full Text: PDF](#) | [HTML](#) | [Get Citation](#) / Photon. Res. 5(2) A1-A6 (2017)

Ken T. Shimizu, Marcel Böhmer, Daniel Estrada, Sumit Gangwal, Stefan Grabowski, Helmut Bechtel, Edward Kang, Kenneth J. Vampola, Danielle Chamberlin, Oleg B. Shchekin, and Jyoti Bhardwaj

Subpicosecond pulses in a self-starting mode-locked semiconductor-based figure-of-eight fiber laser

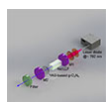


[Abstract](#) | [Full Text: PDF](#) | [HTML](#) | [Get Citation](#)

Photon. Res. 5(1), 37-40 (2017)

D. Chaparro, L. Furfaro, and Salvador Balle

g-C₃N₄ as a saturable absorber for the passively Q-switched Nd:LLF laser at 1.3 μm



[Abstract](#) | [Full Text: PDF](#) | [HTML](#) | [Get Citation](#)

Photon. Res. 5(1), 33-36 (2017)

Xiaochun Gao, Shixia Li, Tao Li, Guiqiu Li, and Houyi Ma

Image lithography in telluride suboxide thin film through controlling "virtual" bandgap




[Abstract](#) | [Full Text: PDF](#) | [HTML](#) | [Get Citation](#)

Photon. Res. 5(1), 22-26 (2017)

Tao Wei, Jingsong Wei, Kui Zhang, and Long Zhang



Co-published by Chinese Laser Press (CLP) at Shanghai Institute of Optics and Fine Mechanics (SIOM), and The Optical Society (OSA), **Photonics Research** is an open-access journal that focuses on publishing fundamental and applied progress in optics and photonics. **Want to learn more before submitting your work? Please visit the [Author Resource Center](#) for details.**

 Read articles from
the current issue



If you do not want to receive this kind of email, please [CLICK HERE](#) to cancel the subscription.