



## Structured laser beams: toward 2- $\mu\text{m}$ femtosecond laser vortices: publisher's note

YONGGUANG ZHAO,<sup>1,2,\*</sup>  LI WANG,<sup>2</sup>  WEIDONG CHEN,<sup>2</sup>  PAVEL LOIKO,<sup>3</sup> XAVIER MATEOS,<sup>4</sup>   
XIAODONG XU,<sup>1</sup> YING LIU,<sup>1</sup> DEYUAN SHEN,<sup>1</sup> ZHENGPING WANG,<sup>5</sup>  XINGUANG XU,<sup>5</sup> UWE GRIEBNER,<sup>2</sup> AND  
VALENTIN PETROV<sup>2</sup>

<sup>1</sup>Jiangsu Key Laboratory of Advanced Laser Materials and Devices, School of Physics and Electronic Engineering, Jiangsu Normal University, Xuzhou 221116, China

<sup>2</sup>Max Born Institute for Nonlinear Optics and Short Pulse Spectroscopy, 12489 Berlin, Germany

<sup>3</sup>Centre de Recherche sur les Ions, les Matériaux et la Photonique (CIMAP), UMR 6252 CEA-CNRS-ENSICAEN, Université de Caen, Caen 14050, France

<sup>4</sup>Universitat Rovira i Virgili (URV), Física i Cristal·lografia de Materials i Nanomaterials (FiCMA-FiCNA), Marcel·li Domingo 1, 43007 Tarragona, Spain

<sup>5</sup>State Key Laboratory of Crystal Materials and Institute of Crystal Materials, Shandong University, Jinan 250100, China

\*Corresponding author: yongguangzhao@yeah.net

Received 3 June 2021; posted 3 June 2021 (Doc. ID 433334); published 28 June 2021

---

This publisher's note corrects the authors' affiliations in *Photon. Res.* **9**, 357 (2021). © 2021 Chinese Laser Press

<https://doi.org/10.1364/PRJ.433334>

---

The affiliations in Ref. [1] originally read as follows:

Yongguang Zhao,<sup>1,2,\*</sup> Li Wang,<sup>2</sup> Weidong Chen,<sup>2</sup> Pavel Loiko,<sup>3</sup> Xavier Mateos,<sup>4</sup> Xiaodong Xu,<sup>1</sup> Ying Liu,<sup>1</sup> Deyuan Shen,<sup>1</sup> Zhengping Wang,<sup>5</sup> Xinguang Xu,<sup>5</sup> Uwe Griebner,<sup>1</sup> and Valentin Petrov<sup>1</sup>

<sup>1</sup>Jiangsu Key Laboratory of Advanced Laser Materials and Devices, School of Physics and Electronic Engineering, Jiangsu Normal University, Xuzhou 221116, China

<sup>2</sup>Max Born Institute for Nonlinear Optics and Short Pulse Spectroscopy, 12489 Berlin, Germany

<sup>3</sup>Centre de Recherche sur les Ions, les Matériaux et la Photonique (CIMAP), UMR 6252 CEA-CNRS-ENSICAEN, Université de Caen, Caen 14050, France

<sup>4</sup>Universitat Rovira i Virgili (URV), Física i Cristal·lografia de Materials i Nanomaterials (FiCMA-FiCNA), Marcel·li Domingo 1, 43007 Tarragona, Spain

<sup>5</sup>State Key Laboratory of Crystal Materials and Institute of Crystal Materials, Shandong University, Jinan 250100, China

\*Corresponding author: yongguangzhao@yeah.net

The affiliations of Uwe Griebner and Valentin Petrov are corrected, as shown at the beginning of this note. The article [1] was corrected online on 3 June 2021.

### REFERENCE

1. Y. Zhao, L. Wang, W. Chen, P. Loiko, X. Mateos, X. Xu, Y. Liu, D. Shen, Z. Wang, X. Xu, U. Griebner, and V. Petrov, "Structured laser beams: toward 2- $\mu\text{m}$  femtosecond laser vortices," *Photon. Res.* **9**, 357–363 (2021).