



## Interpulse stimulation Fourier-transform coherent anti-Stokes Raman spectroscopy: publisher's note

MINJIAN LU, YUJIA ZHANG,  XINYI CHEN, YAN LI, AND HAoyun WEI\*

Department of Precision Instrument, State Key Laboratory of Precision Measurement Technology and Instruments, Tsinghua University, Beijing 100084, China

\*Corresponding author: luckiwei@mail.tsinghua.edu.cn

Received 27 February 2023; posted 27 February 2023 (Doc. ID 488864); published 27 March 2023

---

This publisher's note corrects the funding order in *Photon. Res.* **11**, 357 (2023). © 2023 Chinese Laser Press

<https://doi.org/10.1364/PRJ.488864>

---

The Funding section in Ref. [1] originally reads as follows:

**Funding.** National Natural Science Foundation of China (61775114, 62275138).

The correct funding order should be:

**Funding.** National Natural Science Foundation of China (62275138, 61775114).

The article [1] was corrected online on 9 February 2023.

### REFERENCE

1. M. Lu, Y. Zhang, X. Chen, Y. Li, and H. Wei, "Interpulse stimulation Fourier-transform coherent anti-Stokes Raman spectroscopy," *Photon. Res.* **11**, 357–363 (2023).