

CORRECTION

Open Access



Correction: Adaptive optical quantitative phase imaging based on annular illumination Fourier ptychographic microscopy

Yefeng Shu^{1,2,3†}, Jiasong Sun^{1,2,3†}, Jiaming Lyu⁴, Yao Fan^{1,2,3}, Ning Zhou^{1,2,3}, Ran Ye^{1,5}, Guoan Zheng^{6*}, Qian Chen^{1,2,3*} and Chao Zuo^{1,2,3*}

[†]Yefeng Shu and Jiasong Sun contributed equally to this work.

The original article can be found online at <https://doi.org/10.1186/s43074-022-00071-3>.

*Correspondence: guoan.zheng@uconn.edu; chenqian@njust.edu.cn; zuochao@njust.edu.cn

³ Jiangsu Key Laboratory of Spectral Imaging Intelligent Sense, 210094 Nanjing, Jiangsu Province, People's Republic of China

⁶ Department of Biomedical Engineering, University of Connecticut, Storrs, Connecticut 06269, USA
Full list of author information is available at the end of the article

Correction: *PhotoniX* 3, 24 (2022)

<https://doi.org/10.1186/s43074-022-00071-3>

In the original publication of this article [1], the video in the additional file 2 was uploaded mistakenly due to a typesetting error, and needs to be updated with the correct one.

The original article [1] was updated.

Author details

¹Smart Computational Imaging Laboratory (SCILab), School of Electronic and Optical Engineering, Nanjing University of Science and Technology, 210094 Nanjing, Jiangsu Province, People's Republic of China. ²Smart Computational Imaging Research Institute (SCIRI) of Nanjing University of Science and Technology, 210019 Nanjing, Jiangsu Province, People's Republic of China. ³Jiangsu Key Laboratory of Spectral Imaging Intelligent Sense, 210094 Nanjing, Jiangsu Province, People's Republic of China. ⁴Terahertz Technology Innovation Research Institute, University of Shanghai for Science and Technology, 200093 Shanghai, People's Republic of China. ⁵School of Computer and Electronic Information, Nanjing Normal University, 210023 Nanjing, Jiangsu Province, People's Republic of China. ⁶Department of Biomedical Engineering, University of Connecticut, Storrs, Connecticut 06269, USA.

Published online: 14 November 2022

Reference

1. Shu Y, et al. Adaptive optical quantitative phase imaging based on annular illumination Fourier ptychographic microscopy. *PhotoniX*. 2022;3:24. <https://doi.org/10.1186/s43074-022-00071-3>.