Author Correction: All-optical object identification and three-dimensional reconstruction based on optical computing metasurface

Dingyu Xu¹, Wenhao Xu², Qiang Yang¹, Wenshuai Zhang¹, Shuangchun Wen¹ and Hailu Luo¹*

Xu DY, Xu WH, Yang Q et al. Author Correction: All-optical object identification and three-dimensional reconstruction based on optical computing metasurface. Opto-Electron Adv 7, 230120C (2024).

Correction to: Opto-Electronic Advances
https://doi.org/10.29026/oea.2023.220120
published online 26 April 2023

After the publication of this article¹, it was brought to our attention that a label unit in Figure 4 contained a mistake, leading to an inaccurate value. The units in Figure 4 are not ‘mm’ but ‘cm’ instead. Correction details are listed below.

1. The note in Figure 4 “Scale bar, 200 μm” should be “Scale bar, 2000 μm”
2. Figure 4 is replaced exhibiting the accurate units;

We would like to apologize for any inconvenience these errors may have caused.

The original article has been updated.

References

Competing interests
The authors declare no competing financial interests.

¹Laboratory for Spin Photonics, School of Physics and Electronics, Hunan University, Changsha 410082, China; ²School of Physics and Chemistry, Hunan First Normal University, Changsha 410205, China.
*Correspondence: HL Luo, E-mail: hailuluohnu.edu.cn
Published online: 25 April 2024

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License.
To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/.
© The Author(s) 2024. Published by Institute of Optics and Electronics, Chinese Academy of Sciences.