Erratum

Erratum to “Role of Focusing Distance in Picosecond Laser-Induced Cu Plasma Spectra”

Linyu Chen¹, Hu Deng¹, Zhixiang Wu¹, Zhonggang Xiong¹,² Jin Guo¹,³ Quancheng Liu¹, Akwasi Danso Samuel¹, and Liping Shang¹

¹School of Information Engineering, Southwest University of Science and Technology, Mianyang 621010, China
²School of Mechanical Engineering, Guilin University of Aerospace Technology, Guilin 541004, China
³School of Intelligent Technology, Tianfu College of Southwestern University of Finance and Economics, Mianyang 621000, China

Correspondence should be addressed to Liping Shang; shangliping@swust.edu.cn

Received 18 October 2022; Accepted 18 October 2022; Published 10 February 2023

Copyright © 2023 Linyu Chen et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In this article titled “Role of Focusing Distance in Picosecond Laser-Induced Cu Plasma Spectra” [1], there was an error in the copyright line. This paper was incorrectly tagged and was not eligible for SCOAP3 funding. The error was introduced during the production process of the article, and Hindawi apologises for causing this error in the article.

References