

OPEN Corrigendum: Can silicon carbide serve as a saturable absorber for passive mode-locked fiber lasers?

Chih-Hsien Cheng, Yung-Hsiang Lin, Ting-Hui Chen, Hsiang-Yu Chen, Yu-Chieh Chi, Chao-Kuei Lee, Chih-I Wu & Gong-Ru Lin

Scientific Reports 5:16463; doi: 10.1038/srep16463; published online 12 November 2015; updated on 10 March

The original version of this Article contained typographical errors in the spelling of the authors Chao-Kuei Lee and Chih-I Wu which were incorrectly given as Chao-Kuei Leeb and Chih-I Wua respectively.

In addition, there were errors in the Acknowledgements section.

"The authors thank the Ministry of Science and Technology, Taiwan, R.O.C., and the Excellent Research Projects of National Taiwan University, Taiwan, for financially supporting this research under grants NSC 101-2221-E-002-071-MY3, and MOST 103-2221-E002-042-MY3, 104-2221-E-002-117-MY3, 103R89081 and 103R89083."

now reads:

"The authors thank the Ministry of Science and Technology, Taiwan, R.O.C., and Excellent Research Projects of the National Taiwan University, Taiwan, R.O.C., for financially supporting this research under grants MOST 103-2221-E002-042-MY3, MOST- 104-2221-E-002 -117 -MY3, NTU-ERP-105R89081 and NTU-ERP-105R89083."

These errors have now been corrected in the PDF and HTML versions of the Article.

This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/