Errata: Efficient diode-pumped Yb:LuYSiO₅ laser mode locked by single-walled carbon nanotube absorber

Qi Yang
Danhua Liu
Jie Liu
Shandong Normal University
College of Physics and Electronics
Jinan 250014, China
E-mail: jieliu@sdnu.edu.cn

Yonggang Wang
Jau Tang
Research Center for Applied Sciences
Academia Sinica
Taiwan, 30010, China

Lihe Zheng
Liangbi Su
Jun Xu
Shanghai Institute of Ceramics
Key Laboratory of Transparent and Opto-functional Inorganic Materials
Chinese Academy of Sciences
Shanghai 201800, China

[DOI: 10.1117/1.3670413]

This article [Opt. Eng. 50, 114202 (2011)] was originally published on 14 November 2011 with an error in a molecular formula. The formula was originally written Yb:LuY₂SiO₅, and has been corrected to read Yb:LuYSiO₅ in the title, abstract, keywords, and body.

The author biographies have also been corrected.

This article was corrected online on 30 November 2011. It appears correctly in print.