

Optics Letters

2.9 µm lasing from a Ho³⁺/Pr³⁺ co-doped AIF₃-based glass fiber pumped by a 1150 nm laser: publisher's note

Shunbin Wang,¹ Jiquan Zhang,¹ Niannian Xu,¹ Shijie Jia,¹ Gilberto Brambilla,² and Pengfei Wang^{1,3,*}

Received 25 February 2020; posted 25 February 2020 (Doc. ID 391563); published 4 March 2020

This publisher's note contains corrections to Opt. Lett. 45, 1216 (2020). © 2020 Optical Society of America

https://doi.org/10.1364/OL.391563

On the first page and on the third page of [1], "157 mW" should have been "173 mW." The article was corrected online on 24 February 2020.

REFERENCE

 S. Wang, J. Zhang, N. Xu, S. Jia, G. H. Brambilla, and P. Wang, Opt. Lett. 45, 1216 (2020).

¹ Key Lab of In-Fiber Integrated Optics of Ministry of Education of China, Harbin Engineering University, Harbin 150001, China

²Optoelectronics Research Centre, University of Southampton, Southampton SO17 1BJ, UK

³Key Laboratory of Optoelectronic Devices and Systems of Ministry of Education and Guangdong Province,

College of Optoelectronic Engineering, Shenzhen University, Shenzhen 518060, China

^{*}Corresponding author: pengfei.wang@tudublin.ie