## ERRATUM

## High-power 1560 nm single-frequency erbium fiber amplifier core-pumped at 1480 nm – ERRATUM

Xin Cheng<sup>1</sup>, Zhiquan Lin, Xuezong Yang, Shuizhen Cui, Xin Zeng<sup>1</sup>, Huawei Jiang, and Yan Feng

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## Reference

1. Cheng, X., Lin, Z., Yang, X., Cui, S., Zeng, X., Jiang, H., & Feng, Y. (2023). High-power 1560 nm single-frequency erbium fiber amplifier core-pumped at 1480 nm. High Power Laser Science and Engineering, **10**, E3. doi:10.1017/hpl.2023.6

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