

# Corrigendum-influence of excitation power on temperature-dependent photoluminescence of phase-separated InGaN quantum wells

Haiyan Lü (吕海燕)<sup>1</sup>, Yuanjie Lü (吕元杰)<sup>2</sup>, Qiang Wang (王强)<sup>1</sup>, Jianfei Li (李建飞)<sup>1</sup>, Zhihong Feng (冯志红)<sup>2</sup>, Xiangang Xu (徐现刚)<sup>3</sup>, and Ziwu Ji (冀子武)<sup>1,\*</sup>

<sup>1</sup>*School of Physics, Shandong University, Jinan 250100, China*

<sup>2</sup>*National Key Laboratory of Application Specific Integrated Circuit (ASIC), Hebei Semiconductor Research Institute, Shijiazhuang 050051, China*

<sup>3</sup>*Key Laboratory of Functional Crystal Materials and Device (Ministry of Education), Shandong University, Jinan 250100, China*

\*Corresponding author: [jiziwu@sdu.edu.cn](mailto:jiziwu@sdu.edu.cn)

The authors would like to apologize for omitting “Acknowledgement” in the paper on Chinese Optics Letters vol. 14, no. 4, page 042302. The “Acknowledgement” for the paper is as follows:

This work was supported by the Specialized Research Fund for the Doctoral Program of Higher Education of China (No. 20120131110006), the Key Science and Technology Program of Shandong Province, China (No. 2013GGX10221), the Key Laboratory of Functional Crystal Materials and Device (Shandong University, Ministry of Education) (No. JG1401), the National Natural Science Foundation of China (No. 61306113), and the Major Research Plan of the National Natural Science Foundation of China (No. 91433112).

*doi: 10.3788/COL201614.083501.*

## References

1. H. Lü, Y. Lü, Q. Wang, J. Li, Z. Feng, X. Xu, and Z. Ji, *Chin. Opt. Lett.* **14**, 042302 (2016).