# CORRECTION Open Access

# Correction to: Highly sensitive and robust peroxidase-like activity of Au-Pt core/shell nanorod-antigen conjugates for measles virus diagnosis

Lin Long<sup>1,2†</sup>, Jianbo Liu<sup>1\*†</sup>, Kaishun Lu<sup>2</sup>, Tao Zhang<sup>2</sup>, Yunqing Xie<sup>2</sup>, Yinglu Ji<sup>3</sup> and Xiaochun Wu<sup>3\*</sup>

# Correction to: J Nanobiotechnol (2018) 16:46

### https://doi.org/10.1186/s12951-018-0371-0

After publication of the original article [1], an error was noted in the author affiliation. Lin Long is also affiliated to the College of Opto-electronic Engineering, Zaozhuang University, Zaozhuang, China, which is her first affiliation.

### **Author details**

<sup>1</sup> College of Opto-electronic Engineering, Zaozhuang University, Zaozhuang 277160, China. <sup>2</sup> Zaozhuang Municipal Center for Disease Control and Prevention, Zaozhuang 277100, China. <sup>3</sup> CAS Key Laboratory of Standardization and Measurement for Nanotechnology, National Center for Nanoscience and Technology, Beijing 100190, China.

The original article can be found online at https://doi.org/10.1186/s1295 1-018-0371-0.

## **Publisher's Note**

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Published online: 10 January 2019

### Reference

 Long L, Liu J, Lu K, Zhang T, Xie Y, Ji Y, Wu X. Highly sensitive and robust peroxidase-like activity of Au–Pt core/shell nanorod-antigen conjugates for measles virus diagnosis. J Nanobiotechnol. 2018;16:46.

Full list of author information is available at the end of the article



<sup>\*</sup>Correspondence: linyibm@163.com; wuxc@nanoctr.cn

<sup>&</sup>lt;sup>†</sup>Lin Long and Jianbo Liu contributed equally to this work

<sup>&</sup>lt;sup>1</sup> College of Opto-electronic Engineering, Zaozhuang University, Zaozhuang 277160. China

<sup>&</sup>lt;sup>3</sup> CAS Key Laboratory of Standardization and Measurement for Nanotechnology, National Center for Nanoscience and Technology, Beijing 100190, China