

## Erratum to: Highly virulent *Beauveria bassiana* strains against the two-spotted spider mite, *Tetranychus urticae*, show no pathogenicity against five phytoseiid mite species

Shengyong Wu<sup>1</sup> · Haicui Xie<sup>2</sup> · Maoye Li<sup>3</sup> ·  
Xuenong Xu<sup>1</sup> · Zhongren Lei<sup>1</sup>

Published online: 9 November 2016  
© Springer International Publishing Switzerland 2016

### Erratum to: Exp Appl Acarol DOI 10.1007/s10493-016-0090-x

Due to an unfortunate turn of events, the incorrect version of Figure 5A was used in the original publication as it showed *Neoseiulus cucumeris* instead of *N. californicus*. The correct representation of Fig. 5 and its caption is published here and should be treated as definitive.

---

The online version of the original article can be found under doi:[10.1007/s10493-016-0090-x](https://doi.org/10.1007/s10493-016-0090-x).

---

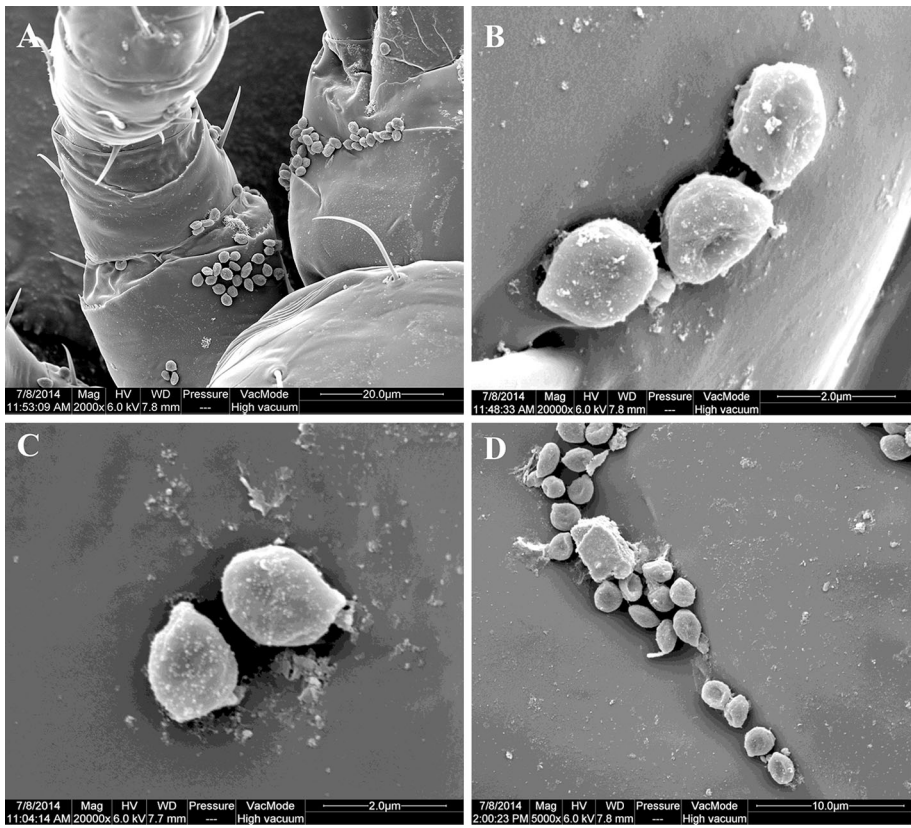
✉ Shengyong Wu  
wushengyong2014@163.com

✉ Zhongren Lei  
zrlei@ippcaas.cn

<sup>1</sup> State Key Laboratory for Biology of Plant Diseases and Insect Pests, Institute of Plant Protection, Chinese Academy of Agricultural Sciences, Beijing 100193, People's Republic of China

<sup>2</sup> College of Life Science and Technology, Hebei Normal University of Science and Technology, Qinhuangdao 066000, People's Republic of China

<sup>3</sup> School of Plant Protection, Anhui Agricultural University, Hefei 230036, People's Republic of China



**Fig. 5** Inoculation and attachment of *Beauveria bassiana* isolate LNSZ-26 conidia on the cuticle of *Neoseiulus californicus*, after **a** 2 h; **b** 12 h; **c** 24–36; **d** 48 h