

CORRECTION

Open Access

# Correction: gene cluster analysis for the biosynthesis of elgicins, novel lantibiotics produced by *Paenibacillus elgii* B69

Yi Teng, Wengpeng Zhao, Chaodong Qian, Ou Li, Liang Zhu and Xuechang Wu\*<sup>\*</sup>

## Correction

It has come to our attention that we have used Asp, rather than the correct annotation of Asn, to indicate Asparagine throughout the text [1].

In the abstract this is corrected to: The N-terminal sequence of elgicin B was Leu-Gly-Asn-Tyr, which corresponded to the partial sequence of the peptide ElgA encoded by *elgA*.

In the Results section, subsection 'Analysis of N-terminal amino acid sequence' all instances of Asp should be replaced with Asn.

We regret any inconvenience that this inaccuracy in the text might have caused.

Received: 8 October 2012 Accepted: 12 October 2012

Published: 24 October 2012

## Reference

1. Yi T, Wengpeng Z, Chaodong Q, Ou L, Liang Z, Xuechang W: Gene cluster analysis for the biosynthesis of elgicins, novel lantibiotics produced by *Paenibacillus elgii* B69. *BMC Microbiol* 2012, 12:45.

doi:10.1186/1471-2180-12-242

**Cite this article as:** Teng et al.: Correction: gene cluster analysis for the biosynthesis of elgicins, novel lantibiotics produced by *Paenibacillus elgii* B69. *BMC Microbiology* 2012 12:242.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at  
[www.biomedcentral.com/submit](http://www.biomedcentral.com/submit)



\* Correspondence: [mblab@zju.edu.cn](mailto:mblab@zju.edu.cn)  
Institute of Microbiology, College of Life Sciences, Zhejiang University, 866 Yuhangtang Road, Hangzhou 310058, P. R. China