



Corrigendum: Identification and Characterization of Dpo42, a Novel Depolymerase Derived from the Escherichia coli Phage vB_EcoM_ECOO78

Zhimin Guo^{1,2}, Jing Huang², Guangmou Yan³, Liancheng Lei³, Shuang Wang³, Ling Yu³, Liang Zhou³, Anchong Gao⁴, Xin Feng³, Wenyu Han³, Jingmin Gu^{3*} and Junling Yang^{1*}

¹ Department of Respiratory Medicine, The Second Hospital of Jilin University, Changchun, China, ² Department of Clinical Laboratory, The First Hospital of Jilin University, Changchun, China, ³ Key Laboratory of Zoonosis Research, Ministry of Education, College of Veterinary Medicine, Jilin University, Changchun, China, ⁴ Agricultural Experiment Base, Jilin University, Changchun, China

OPEN ACCESS

Edited and reviewed by:

Peter Mullany, University College London, United Kingdom

*Correspondence:

Jingmin Gu jingmin0629@163.com Junling Yang junling@jlu.edu.cn

Specialty section:

This article was submitted to Antimicrobials, Resistance and Chemotherapy, a section of the journal Frontiers in Microbiology

Received: 03 October 2017 Accepted: 16 October 2017 Published: 25 October 2017

Citation:

Guo Z, Huang J, Yan G, Lei L,
Wang S, Yu L, Zhou L, Gao A, Feng X,
Han W, Gu J and Yang J (2017)
Corrigendum: Identification and
Characterization of Dpo42, a Novel
Depolymerase Derived from the
Escherichia coli Phage
vB_EcoM_ECOO78.
Front. Microbiol. 8:2103.
doi: 10.3389/fmicb.2017.02103

Keywords: bacteriophage, depolymerase, Escherichia coli, biofilm, beta-lactamase

A corrigendum on

Identification and Characterization of Dpo42, a Novel Depolymerase Derived from the Escherichia coli Phage vB_EcoM_ECOO78

by Guo, Z., Huang, J., Yan, G., Lei, L., Wang, S., Yu, L., et al. (2017). Front. Microbiol. 8:1460. doi: 10.3389/fmicb.2017.01460

In the original article, there was a mistake in the FUNDING section as published. The National Key Basic Research Program of China (No. 2013CB127205) was the primary funding and should be listed as the first one.

The corrected FUNDING appears below:

This work was supported by grants from the National Key Basic Research Program of China (No. 2013CB127205), National Natural Science Foundation of China (No. 31572553 and 31502103), the National Key Research and Development Program of China (No. 2017YFD0501000), and the Development Program of the First Hospital of Jilin University (No. JDYY82017022).

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2017 Guo, Huang, Yan, Lei, Wang, Yu, Zhou, Gao, Feng, Han, Gu and Yang. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

1