



# **Corrigendum: HmsC Controls** *Yersinia pestis* Biofilm Formation in Response to Redox Environment

Gai-Xian Ren, Xiao-Peng Guo and Yi-Cheng Sun\*

MOH Key Laboratory of Systems Biology of Pathogens, Institute of Pathogen Biology, Chinese Academy of Medical Sciences and Peking Union Medical College, Beijing, China

HmsC Controls Yersinia pestis Biofilm Formation in Response to Redox Environment

Keywords: HmsC, biofilm formation, Yersinia pestis, HmsD, c-di-GMP

#### A corrigendum on

## Edited by:

Xihui Shen, Northwest A&F University, China

**OPEN ACCESS** 

### Reviewed by:

Zongmin Du, Beijing Institute of Microbiology and Epidemiology, China

#### \*Correspondence: Yi-Cheng Sun sunyicheng@hotmail.com

Received: 22 November 2017

Accepted: 12 December 2017 Published: 12 January 2018

#### Citation:

Ren G-X, Guo X-P and Sun Y-C (2018) Corrigendum: HmsC Controls Yersinia pestis Biofilm Formation in Response to Redox Environment. Front. Cell. Infect. Microbiol. 7:525. doi: 10.3389/fcimb.2017.00525 by Ren, G.-X., Guo, X.-P., and Sun, Y.-C. (2017). Front. Cell. Infect. Microbiol. 7:355. doi: 10.3389/fcimb.2017.00355

In the original article, the order of the funders in the funding statement was incorrect. It should read:

This work was supported by the National Major Research & Development Program of China (2016YFC1202600), the National Basic Research Program of China (973 Program) (2015CB554200), the National Natural Science Foundation of China (81501723) and (31670139) and CAMS Initiative for Innovative Medicine (2016-I2M-1-013).

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

The original article has been updated.

**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 © 2018 Ren, Guo and Sun. 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.