



# Corrigendum: Transcriptomic, Proteomic, and Bioelectrochemical Characterization of an Exoelectrogen *Geobacter soli* Grown With Different Electron Acceptors

Xixi Cai<sup>1</sup>, Lingyan Huang<sup>1</sup>, Guiqin Yang<sup>1\*</sup>, Zhen Yu<sup>2</sup>, Junlin Wen<sup>2</sup> and Shungui Zhou<sup>1</sup>

<sup>1</sup> Fujian Provincial Key Laboratory of Soil Environmental Health and Regulation, College of Resources and Environment, Fujian Agriculture and Forestry University, Fuzhou, China, <sup>2</sup> Guangdong Key Laboratory of Integrated Agro-environmental Pollution Control and Management, Guangdong Institute of Eco-environmental Science and Technology, Guangzhou, China

**Keywords:** comparative transcriptomics, comparative proteomics, bioelectrochemistry, *Geobacter soli*, extracellular electron transfer

## OPEN ACCESS

### Approved by:

Frontiers in Microbiology Editorial Office,  
Frontiers Media SA, Switzerland

### \*Correspondence:

Guiqin Yang  
ygqhappy@163.com

### Specialty section:

This article was submitted to Microbiological Chemistry and Geomicrobiology, a section of the journal Frontiers in Microbiology

**Received:** 29 November 2018

**Accepted:** 30 November 2018

**Published:** 12 December 2018

### Citation:

Cai X, Huang L, Yang G, Yu Z, Wen J and Zhou S (2018) Corrigendum: Transcriptomic, Proteomic, and Bioelectrochemical Characterization of an Exoelectrogen *Geobacter soli* Grown With Different Electron Acceptors. *Front. Microbiol.* 9:3111. doi: 10.3389/fmicb.2018.03111

## A Corrigendum on

### Transcriptomic, Proteomic, and Bioelectrochemical Characterization of an Exoelectrogen *Geobacter soli* Grown With Different Electron Acceptors

by Cai, X., Huang, L., Yang, G., Yu, Z., Wen, J., and Zhou, S. (2018). *Front. Microbiol.* 9:1075. doi: 10.3389/fmicb.2018.01075

In the original article, there was an error. Phenol, benzoate, and benzaldehyde were incorrectly described as hydrocarbons.

A correction has been made to the **Introduction**, paragraph four:

“*Geobacter soli* GSS01, one of few *Geobacter* species isolated from soil, has many environmentally significant physiological properties that are not found in *G. sulfurreducens*, such as the ability to anaerobically oxidize aromatic compounds including phenol, benzoate, and benzaldehyde (Zhou et al., 2014).”

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

## REFERENCES

Zhou, S., Yang, G., Lu, Q., and Wu, M. (2014). *Geobacter soli* sp. nov., a dissimilatory Fe(III)-reducing bacterium isolated from forest soil. *Int. J. Syst. Evol. Microbiol.* 64, 3786–3791. doi: 10.1099/ijs.0.066662-0

Copyright © 2018 Cai, Huang, Yang, Yu, Wen and Zhou. 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) and the copyright owner(s) 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.