CORRECTION

Correction: Characterization of Cellulase Secretion and Cre1-Mediated Carbon Source Repression in the Potential Lignocellulose-Degrading Strain *Trichoderma asperellum* T-1

The PLOS ONE Staff

The Funding section was unintentionally omitted. The complete, correct funding information is:

This study was supported by the National Natural Science Foundation of China (41271335; 31470191), the Major State Basic Research Development Program of China (973 program) (2015CB150502), the High Technology Research and Development Program of China (863 Program) (2012AA06A203), and the National Key Technology Rand D Program (2012BAC17B04), the Science and Technology Project of Zhejiang Province (2011C13016; 2013C3303; 2014C33019), and the Environmental Science Project of Zhejiang Province (2012B006). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

The publisher apologizes for the error.

Reference

1. Wang Q, Lin H, Shen Q, Fan X, Bai N, Zhao Y. (2015) Characterization of Cellulase Secretion and Cre1-Mediated Carbon Source Repression in the Potential Lignocellulose-Degrading Strain *Trichoderma asperellum* T-1. PLoS ONE 10(3): e0119237. doi: [10.1371/journal.pone.0119237](https://doi.org/10.1371/journal.pone.0119237) PMID: [25741694](https://pubmed.ncbi.nlm.nih.gov/25741694/)

OPEN ACCESS

Citation: The PLOS ONE Staff (2015) Correction: Characterization of Cellulase Secretion and Cre1-Mediated Carbon Source Repression in the Potential Lignocellulose-Degrading Strain *Trichoderma asperellum* T-1. PLoS ONE 10(4): e0127492. doi:10.1371/journal.pone.0127492

Published: April 29, 2015

Copyright: © 2015 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.