PLOS GENETICS

CORRECTION

Correction: Microbial phenotypic heterogeneity in response to a metabolic toxin: Continuous, dynamically shifting distribution of formaldehyde tolerance in *Methylobacterium extorquens* populations

Jessica A. Lee, Siavash Riazi, Shahla Nemati, Jannell V. Bazurto, Andreas E. Vasdekis, Benjamin J. Ridenhour, Christopher H. Remien, Christopher J. Marx

The S1 Data file in the list of Supporting Information is incorrect. Please view the correct S1 Data file below.

Supporting information

S1 Data. Excel file with original data shown in each of Figs 1, 2, 4, 5, 6 and 7.
(XLSX)

Reference

1. Lee JA, Riazi S, Nemati S, Bazurto JV, Vasdekis AE, Ridenhour BJ, et al. (2019) Microbial phenotypic heterogeneity in response to a metabolic toxin: Continuous, dynamically shifting distribution of formaldehyde tolerance in Methylobacterium extorquens populations. PLoS Genet 15(11): e1008458. https://doi.org/10.1371/journal.pgen.1008458 PMID: 31710603

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