

CORRECTION

# Correction: Inexpensive Multiplexed Library Preparation for Megabase-Sized Genomes

The *PLOS ONE* Staff

The abbreviation of the corresponding author's name in the author contributions is incorrect. The correct abbreviation is MMD.  
[S1 Table](#) and [S2 Table](#) files are switched. Please view the correct [S1 Table](#) ad [S2 Table](#) below. The publisher apologizes for these errors.

## Supporting Information

**S1 Table. R5xx/C7xx primer syntax and primer sequences for R501-R536 and C701-C724.** (TXT)

**S2 Table. Data from two plates of *E. coli* samples.** Plate number; measured post-PCR concentrations of sample; and number, median, standard distribution, and histogram of aligned fragment sizes are provided. (CSV)

## Reference

1. Baym M, Kryazhimskiy S, Lieberman TD, Chung H, Desai MM, Kishony R (2015) Inexpensive Multiplexed Library Preparation for Megabase-Sized Genomes. *PLoS ONE* 10(5): e0128036. doi: [10.1371/journal.pone.0128036](https://doi.org/10.1371/journal.pone.0128036) PMID: [26000737](https://pubmed.ncbi.nlm.nih.gov/26000737/)



## OPEN ACCESS

**Citation:** The *PLOS ONE* StaffThe *PLOS ONE* Staff (2015) Correction: Inexpensive Multiplexed Library Preparation for Megabase-Sized Genomes. *PLoS ONE* 10(6): e0131262. doi:10.1371/journal.pone.0131262

**Published:** June 18, 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.