

CORRECTION

# Correction: Loss of genes related to Nucleotide Excision Repair (NER) and implications for reductive genome evolution in symbionts of deep-sea vesicomyid clams

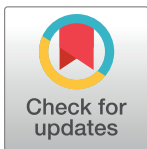
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## Notice of Republication

This article was republished on March 30, 2017, as an incorrect version of Fig 4 was published in error. Please download this article again to view the correct version.

## Reference

1. Shimamura S, Kaneko T, Ozawa G, Matsumoto MN, Koshiishi T, Takaki Y, et al. (2017) Loss of genes related to Nucleotide Excision Repair (NER) and implications for reductive genome evolution in symbionts of deep-sea vesicomyid clams. PLoS ONE 12(2): e0171274. doi:[10.1371/journal.pone.0171274](https://doi.org/10.1371/journal.pone.0171274) PMID: [28199404](https://pubmed.ncbi.nlm.nih.gov/28199404/)



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