PLOS ONE

CORRECTION

Correction: Opportunistic gill infection is associated with TiO2 nanoparticle-induced mortality in zebrafish

The *PLOS One* Staff

Fig 4 is incorrect. The authors have provided a corrected version here.

The publisher apologizes for the error.

Citation: The *PLOS One* Staff (2024) Correction: Opportunistic gill infection is associated with TiO2 nanoparticle-induced mortality in zebrafish. PLoS ONE 19(4): e0301783. https://doi.org/10.1371/journal.pone.0301783

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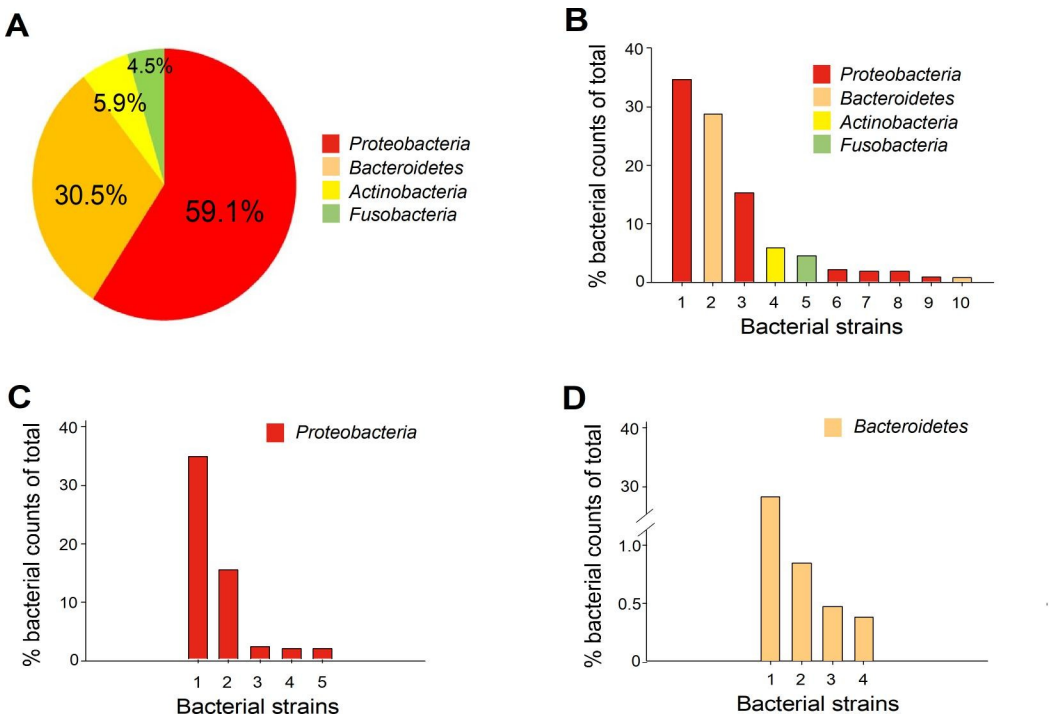

Fig 4. Metagenomic analysis of bacterial communities in the gill samples of zebrafish with TiO2NP-induced injury. (A) Relative abundance (% relative to the total) of the bacteria populations calculated for specific hypervariable regions of 16S ribosomal RNA through new-generation sequencing analyses. (B) Relative abundance (% counts of total) of the top 10 overall bacteria families (listed in the following paragraph). (C) Top 5 bacteria families in the Proteobacteria phylum (most abundant phylum; listed below). (D) Top 4 bacteria families in Bacteroidetes phylum (second abundant phylum; listed below).

https://doi.org/10.1371/journal.pone.0301783.g001

Reference

1. Huang C-Y, Yu W-S, Liu G-C, Hung S-C, Chang J-H, Chang J-C, et al. (2021) Opportunistic gill infection is associated with TiO2 nanoparticle-induced mortality in zebrafish. PLoS ONE 16(7): e0247859. https://doi.org/10.1371/journal.pone.0247859 PMID: 34283836