PLOS ONE

CORRECTION

Correction: A Comparison of the Beneficial Effects of Live and Heat-Inactivated Baker's Yeast on Nile Tilapia: Suggestions on the Role and Function of the Secretory Metabolites Released from the Yeast

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There is an error in the caption for Fig 2. Please see the complete, correct Fig 2 here.

Citation: Ran C, Huang L, Liu Z, Xu L, Yang Y, Tacon P, et al. (2016) Correction: A Comparison of the Beneficial Effects of Live and Heat-Inactivated Baker's Yeast on Nile Tilapia: Suggestions on the Role and Function of the Secretory Metabolites Released from the Yeast. PLoS ONE 11(3): e0151207. doi:10.1371/journal.pone.0151207

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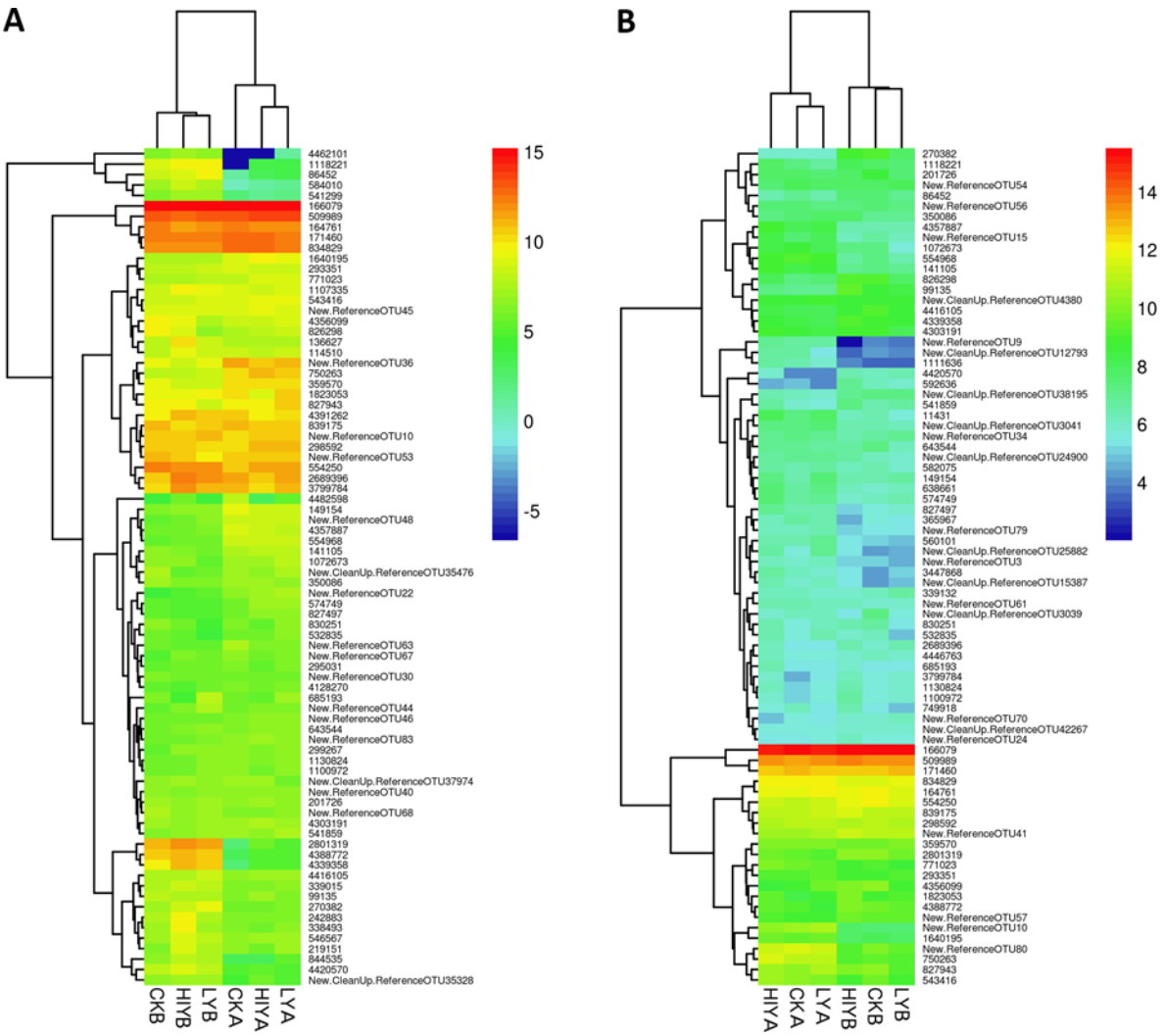

Fig 2. Heatmap showing the relative abundance of the top 80 OTUs of the microbiota. The figure describes autochthonous microbiota (A) and allochthonous microbiota (B) of Nile tilapia after 8 weeks of feeding with different diets. The microbial profiles of the 6 groups were clustered by complete linkage method.

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Reference

1. Ran C, Huang L, Liu Z, Xu L, Yang Y, Tacon P, et al. (2015) A Comparison of the Beneficial Effects of Live and Heat-Inactivated Baker's Yeast on Nile Tilapia: Suggestions on the Role and Function of the Secretory Metabolites Released from the Yeast. PLoS ONE 10(12): e0145448. doi:10.1371/journal.pone.0145448 PMID: 26696403