PLOS ONE

CORRECTION

Correction: Diet type influences the gut microbiome and nutrient assimilation of Genetically Improved Farmed Tilapia (*Oreochromis niloticus*)

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Fig 2 is incorrect. The authors have provided a corrected version here.

Citation: Parata L, Mazumder D, Sammut J, Egan S (2021) Correction: Diet type influences the gut microbiome and nutrient assimilation of Genetically Improved Farmed Tilapia (*Oreochromis niloticus*). PLoS ONE 16(5): e0251802. https://doi.org/10.1371/journal.pone.0251802

Published: May 12, 2021

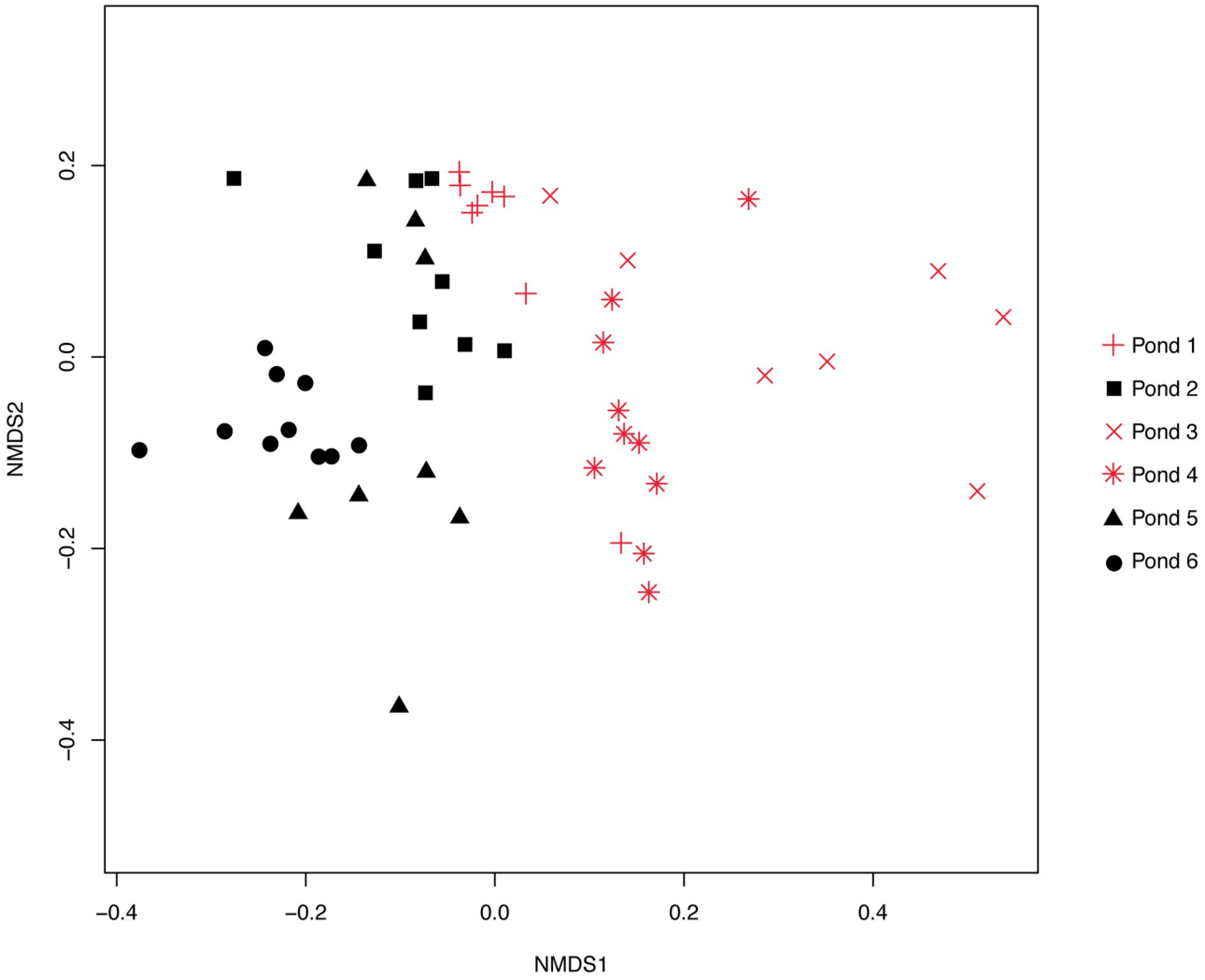

Fig 2. Bray-Curtis dissimilarities of the GIFT microbiome. Non-Metric multidimensional scaling (nMDS) plot based on Bray-Curtis dissimilarity of the bacterial communities of GIFT fed different diets ($P = 0.001$). Pellet-fed fish are represented by solid, black shapes with vegetable-fed fish represented by red symbols. Stress = 0.1703505.

https://doi.org/10.1371/journal.pone.0251802.g001

Reference

1. Parata L, Mazumder D, Sammut J, Egan S (2020) Diet type influences the gut microbiome and nutrient assimilation of Genetically Improved Farmed Tilapia (*Oreochromis niloticus*). PLoS ONE 15(8): e0237775. https://doi.org/10.1371/journal.pone.0237775 PMID: 32813739