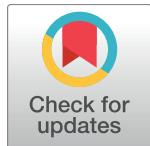


CORRECTION

Correction: Microbial diversity in two traditional bacterial douchi from Gansu province in northwest China using Illumina sequencing

Weibing Zhang, Qiaqiao Luo, Yan Zhu, Jiang Ma, Lei Cao, Min Yang, Pencheng Wen, Zhongmin Zhang, Xiaoling He

The figure legends for [Fig 2](#), [Fig 3](#), [Fig 4](#) and [Fig 5](#) are incorrect. Please see the corrected figures here.



OPEN ACCESS

Citation: Zhang W, Luo Q, Zhu Y, Ma J, Cao L, Yang M, et al. (2018) Correction: Microbial diversity in two traditional bacterial douchi from Gansu province in northwest China using Illumina sequencing. PLoS ONE 13(5): e0197527. <https://doi.org/10.1371/journal.pone.0197527>

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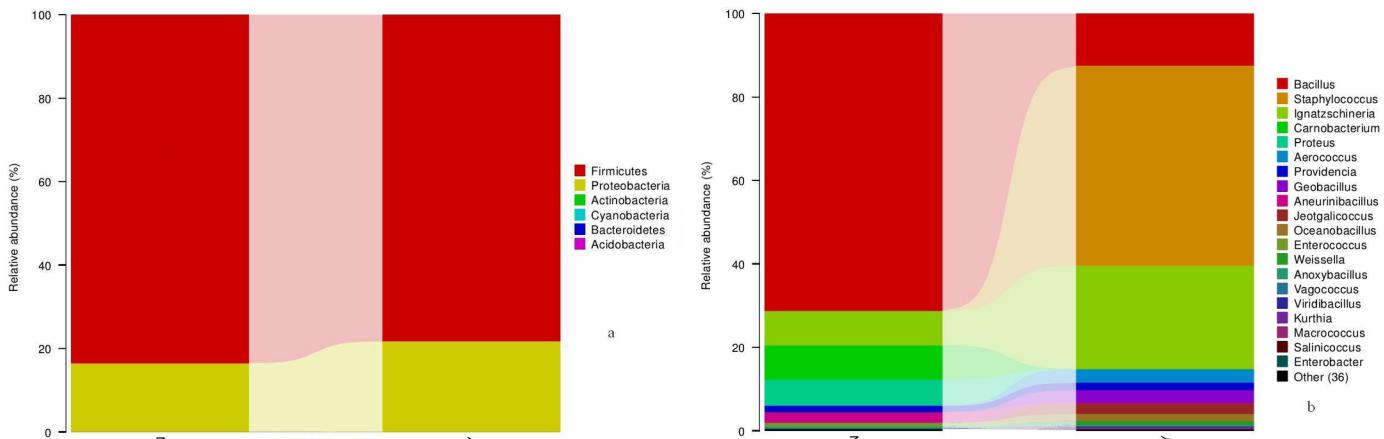


Fig 2. Relative abundance of bacterial phyla (a) and genera (b) in samples.

<https://doi.org/10.1371/journal.pone.0197527.g001>

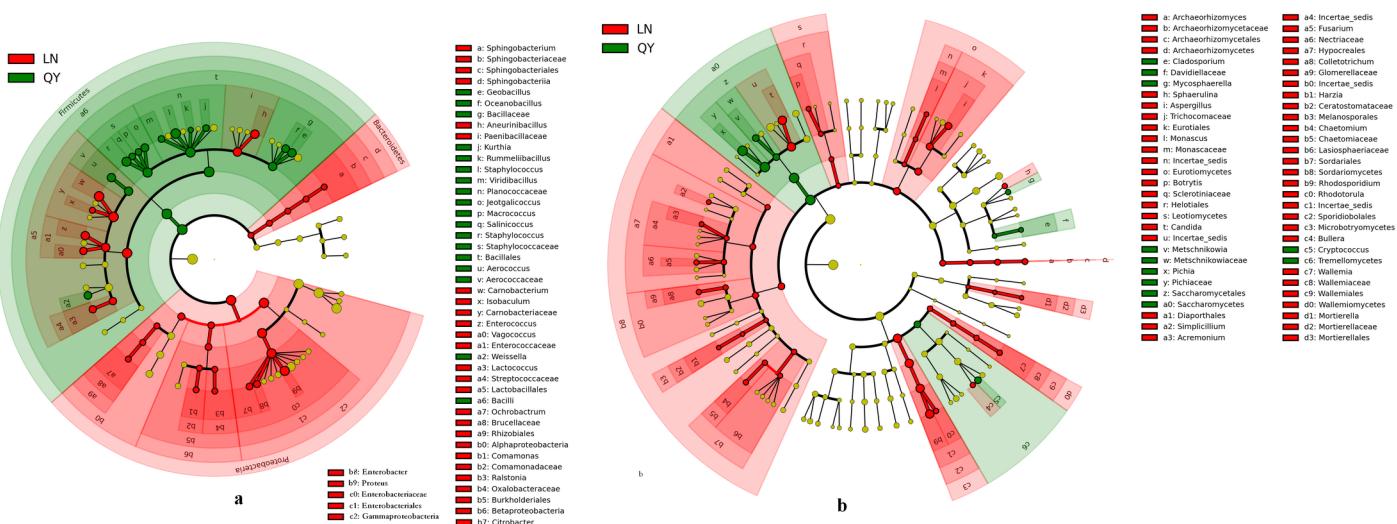


Fig 3. Linear discriminant analysis of microbial community compositions in douchi samples for bacteria (a) and fungi (b). The node size represents the difference in relative abundance. Green or red nodes indicate OTUs with significant differences of relative abundance, yellow nodes indicate OTUs with no significant differences in relative abundance.

<https://doi.org/10.1371/journal.pone.0197527.g002>

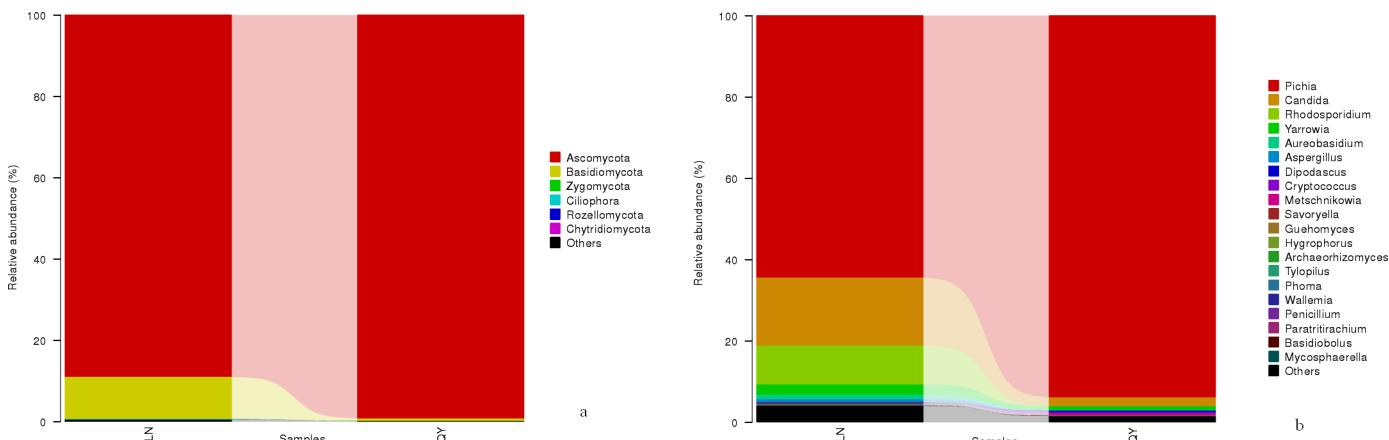


Fig 4. Relative abundance of fungal phyla (a) and genera (b) in the samples.

<https://doi.org/10.1371/journal.pone.0197527.g003>

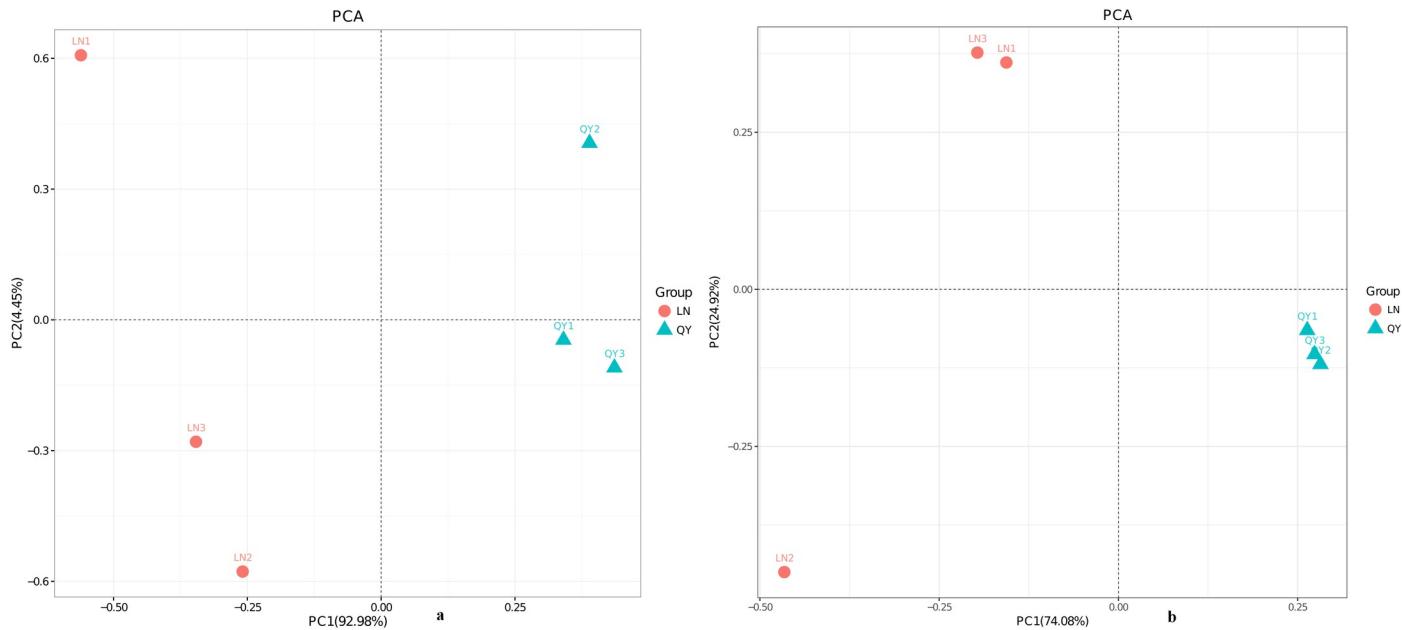


Fig 5. Principal components analysis for bacteria (a) and fungi (b).

<https://doi.org/10.1371/journal.pone.0197527.g004>

Reference

1. Zhang W, Luo Q, Zhu Y, Ma J, Cao L, Yang M, et al. (2018) Microbial diversity in two traditional bacterial douchi from Gansu province in northwest China using Illumina sequencing. PLoS ONE 13(3): e0194876. <https://doi.org/10.1371/journal.pone.0194876> PMID: 29570735