

# SCIENTIFIC REPORTS

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## **Author Correction:** Bacterial and fungal gut communities of *Agrilus mali* at different developmental stages and fed different diets

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-34127-x>, published online 23 October 2018

This Article contains errors in Figure 1, where 4 microbial diversity patterns were omitted. The correct Fig. 1 appears below.

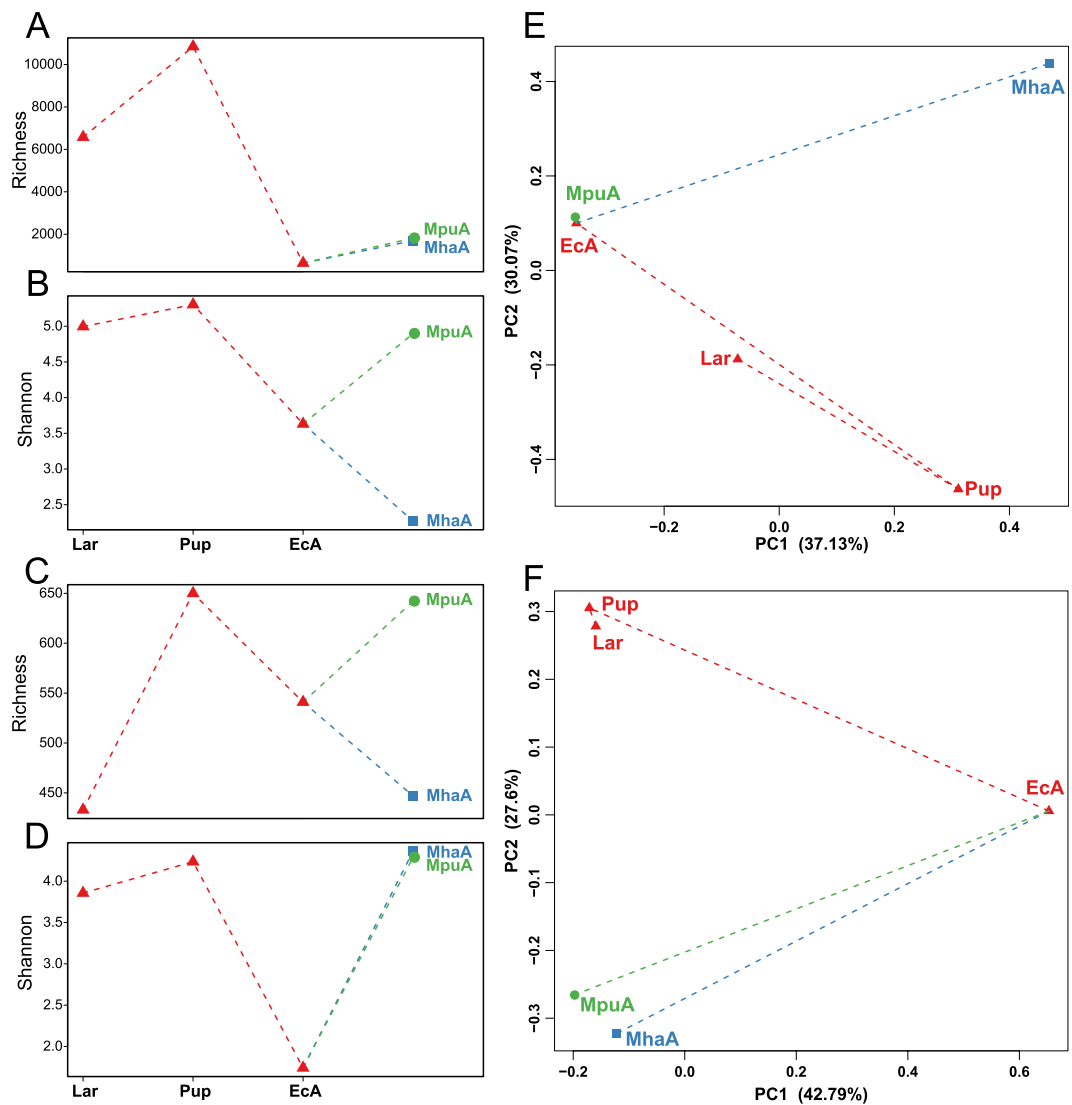
As a result, the Figure legend,

“Microbial diversity patterns for *A. mali* gut microbiotas. Alpha-diversity in bacterial (A,C) and fungal (B,D) gut communities of *A. mali* gut. Beta-diversity in bacterial (E) and fungal (F) gut communities estimated via principal coordinate analysis (PCoA) based on Bray-Curtis distance.”

should read:

“Microbial diversity patterns for *A. mali* gut microbiotas. Alpha-diversity in bacterial (A,B) and fungal (C,D) gut communities of *A. mali* gut. Beta-diversity in bacterial (E) and fungal (F) gut communities estimated via principal coordinate analysis (PCoA) based on Bray-Curtis distance.”

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**Figure 1.** Microbial diversity patterns for *A. mali* gut microbiotas. Alpha-diversity in bacterial (A,B) and fungal (C,D) gut communities of *A. mali* gut. Beta-diversity in bacterial (E) and fungal (F) gut communities estimated via principal coordinate analysis (PCoA) based on Bray-Curtis distance.



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