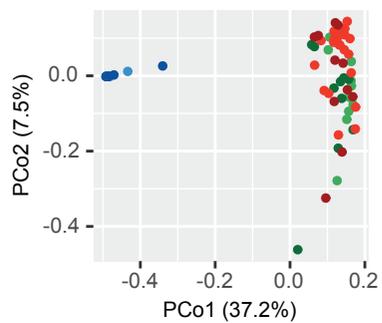
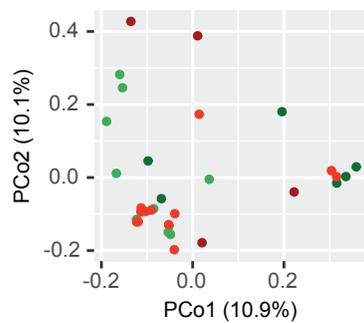
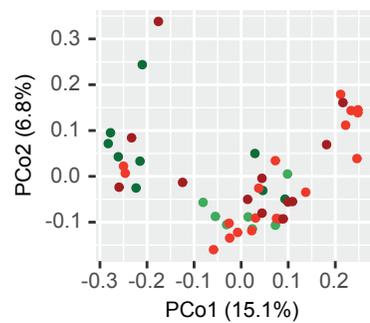
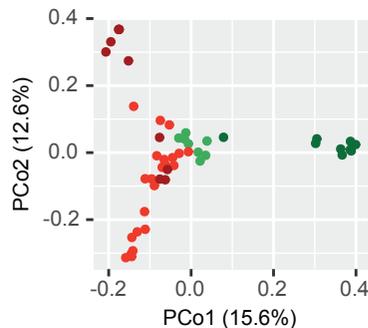
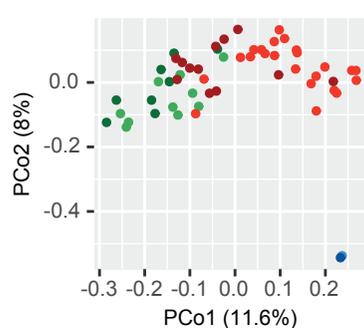
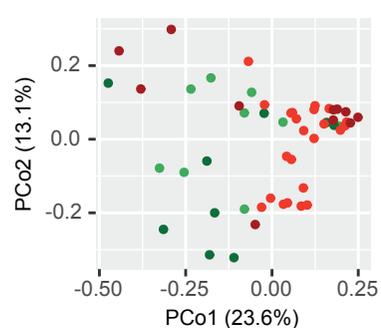
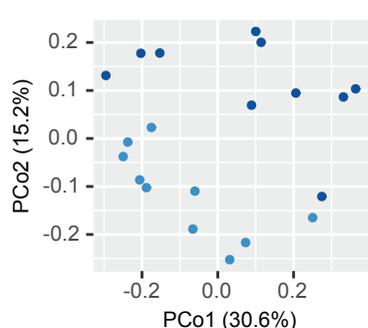
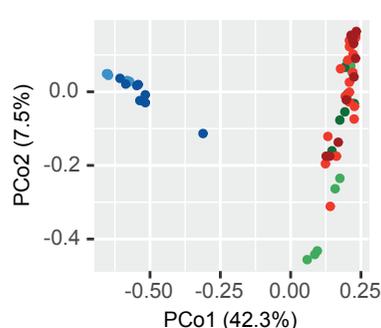
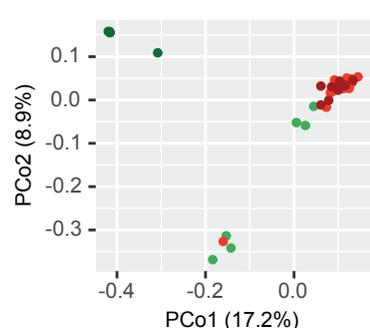
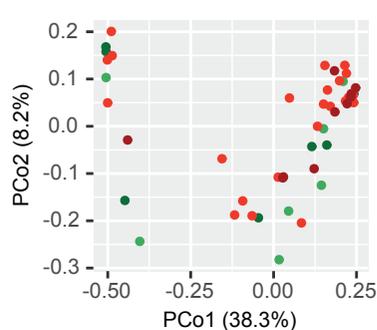
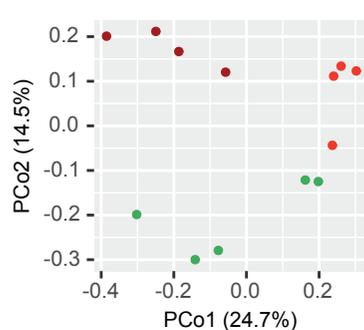
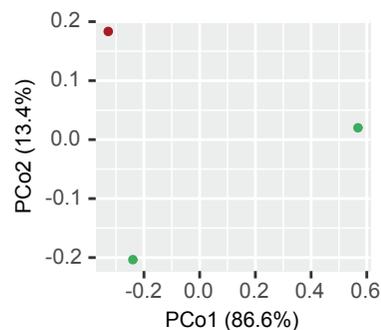
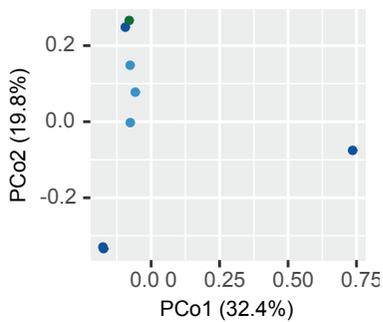
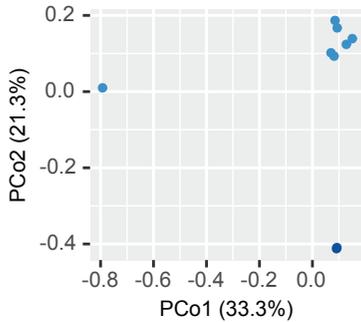


Bifido-1**Bifido-2****Firm5-1****Firm5-2****Firm5-3****Firm5-4****Firm5-7****Firm4-1****Firm4-2****Gilli-1****Gilli-2****Gilli-3**

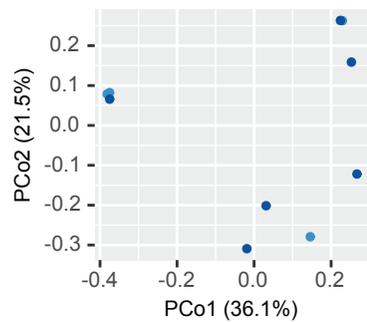
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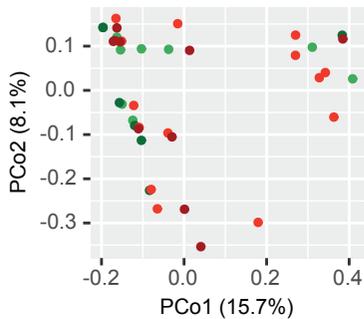
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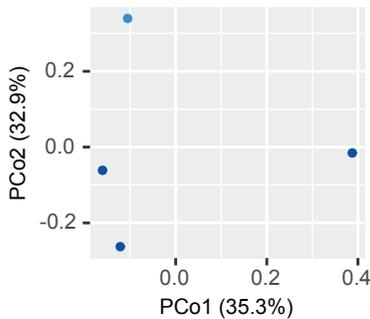
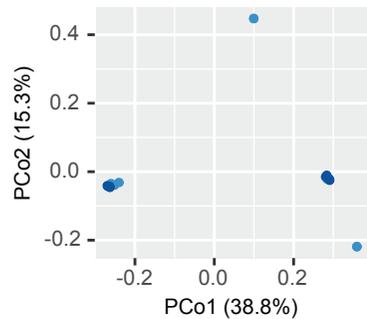
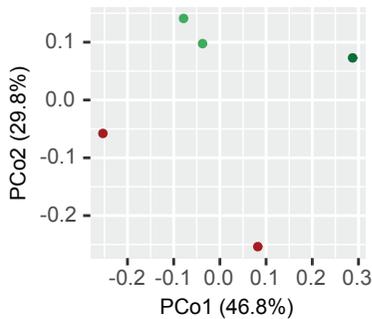
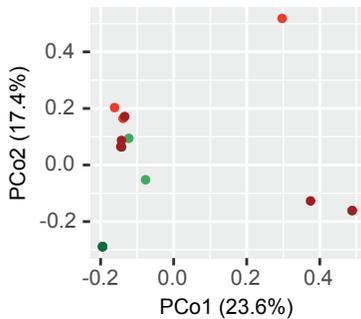
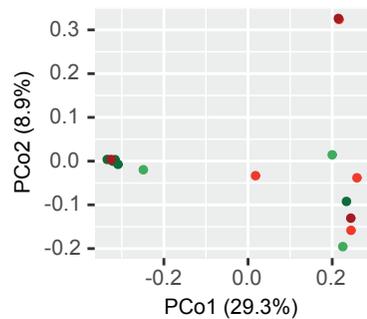
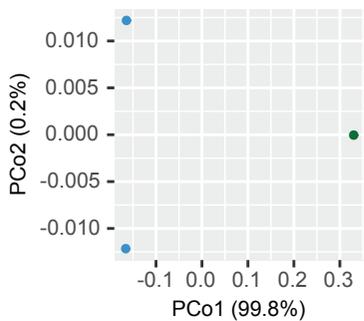
Gilli-6



Snod-1



Snod-2

*Apibacter sp.**Bartonella apis**Commensalibacter sp.**Frischella perrara**Lactobacillus kunkeei*

Bee sample type

- Am CH Colony Dr
- Am CH Colony Gr
- Am JP Colony Ai
- Am JP Colony Ut
- Ac JP Colony Ch
- Ac JP Colony Kn