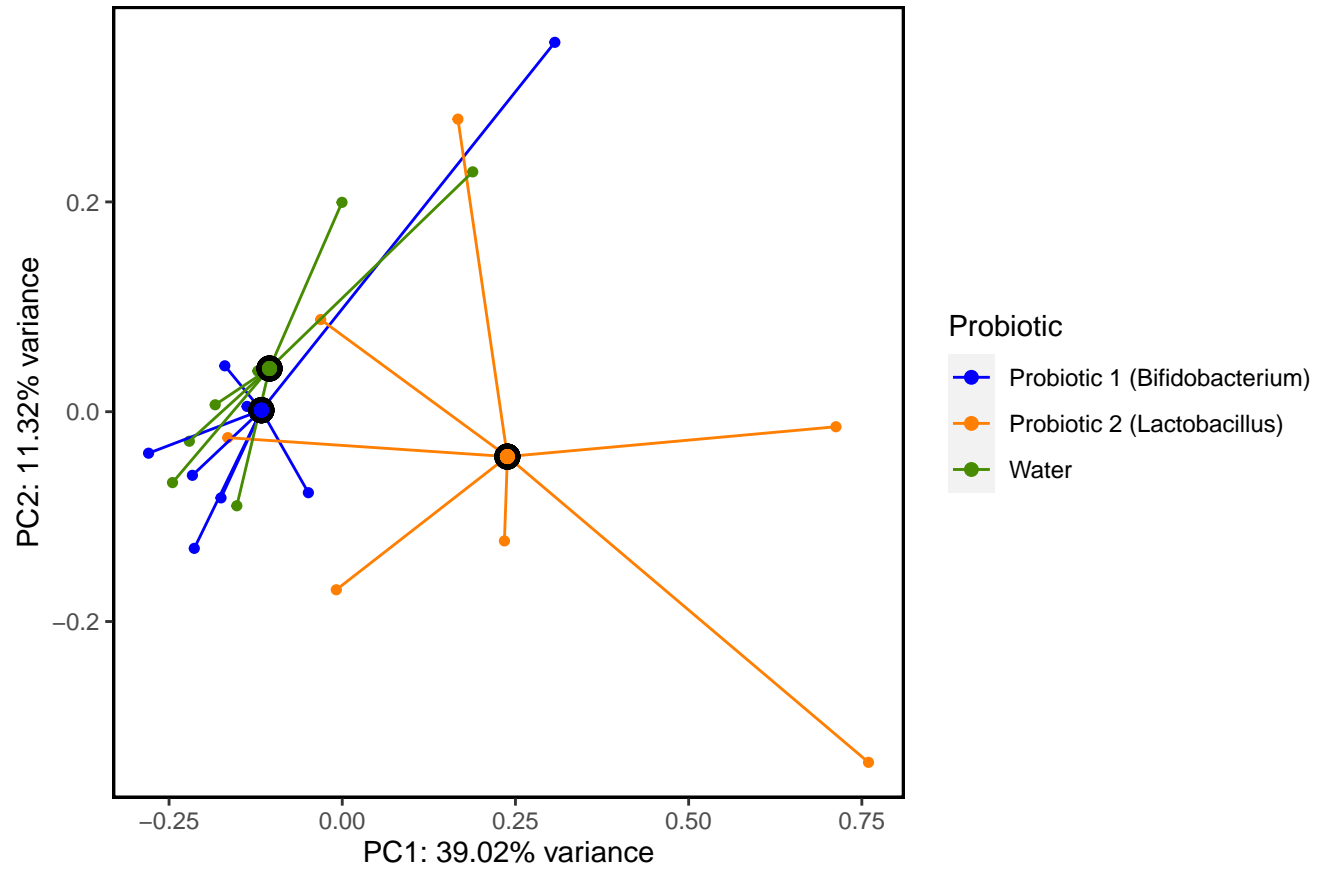PCA of LKT
Normalized to number of bases for analysis in sample
Matrix log2 transformed
PERMANOVA p <0.0355; F−Model = 1.37
Dissimilarity index = bray

Probiotic

- Probiotic 1 (Bifidobacterium)
- Probiotic 2 (Lactobacillus)
- Water

PC2: 11.32% variance

PC1: 39.02% variance

tUMAP of LKT
Normalized to number of bases for analysis in sample
Matrix log2 transformed
PERMANOVA p <0.0355; F−Model = 1.37
Dissimilarity index = bray

Probiotic

- Probiotic 1 (Bifidobacterium)
- Probiotic 2 (Lactobacillus)
- Water