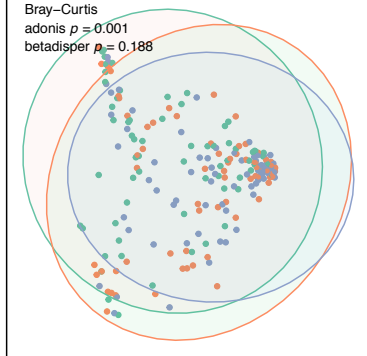


a

Bray-Curtis
adonis $p = 0.001$
betadisper $p = 0.188$

Axis.2 [12%]

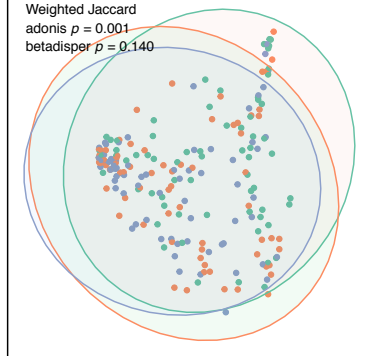


Axis.1 [26.9%]

b

Weighted Jaccard
adonis $p = 0.001$
betadisper $p = 0.140$

Axis.2 [7.5%]

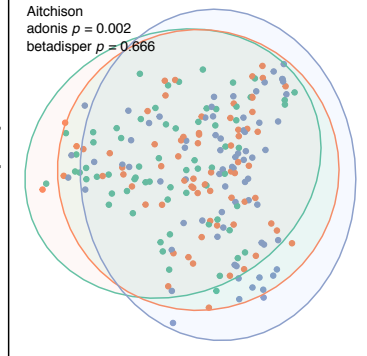


Axis.1 [19%]

c

Aitchison
adonis $p = 0.002$
betadisper $p = 0.666$

Axis.2 [6.9%]

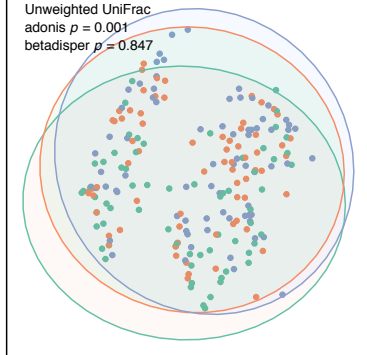


Axis.1 [9.3%]

d

Unweighted UniFrac
adonis $p = 0.001$
betadisper $p = 0.847$

Axis.2 [15%]

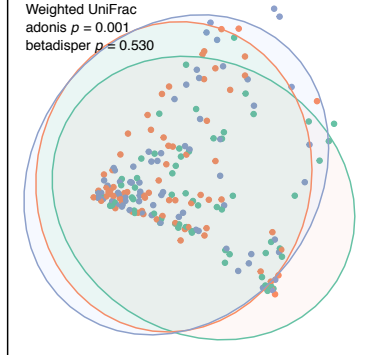


Axis.1 [26.2%]

e

Weighted UniFrac
adonis $p = 0.001$
betadisper $p = 0.530$

Axis.2 [34.5%]



Axis.1 [36.3%]