

Unweighted UniFrac principal coordinate analysis

Second Component 0.167 variance explained

-0.4 -0.2 0.0 0.2

First Component 0.207 variance explained

- nourished
- nourished_probiotic
- obese
- undernourished
- undernourished_probiotic

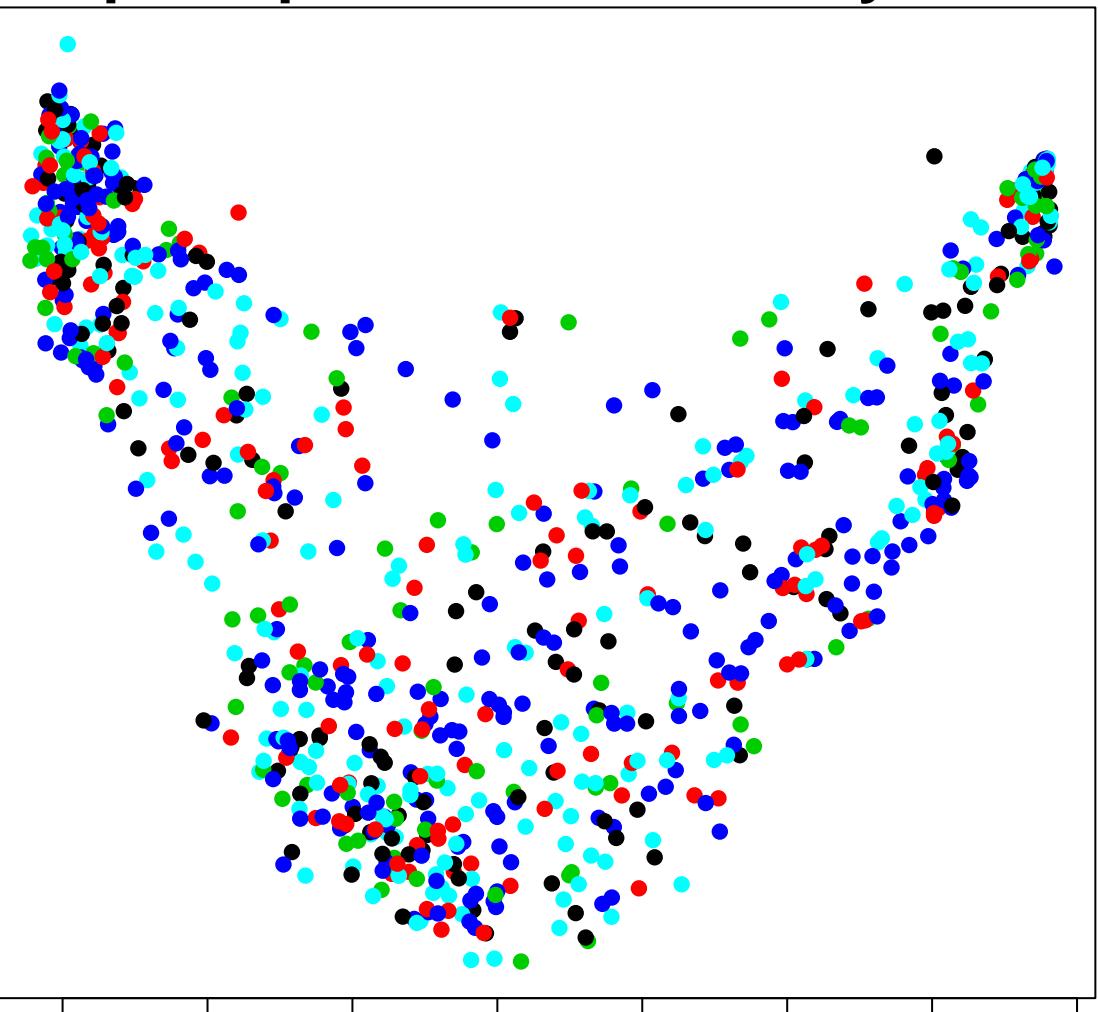
Weighted UniFrac principal coordinate analysis

Second Component 0.155 variance explained

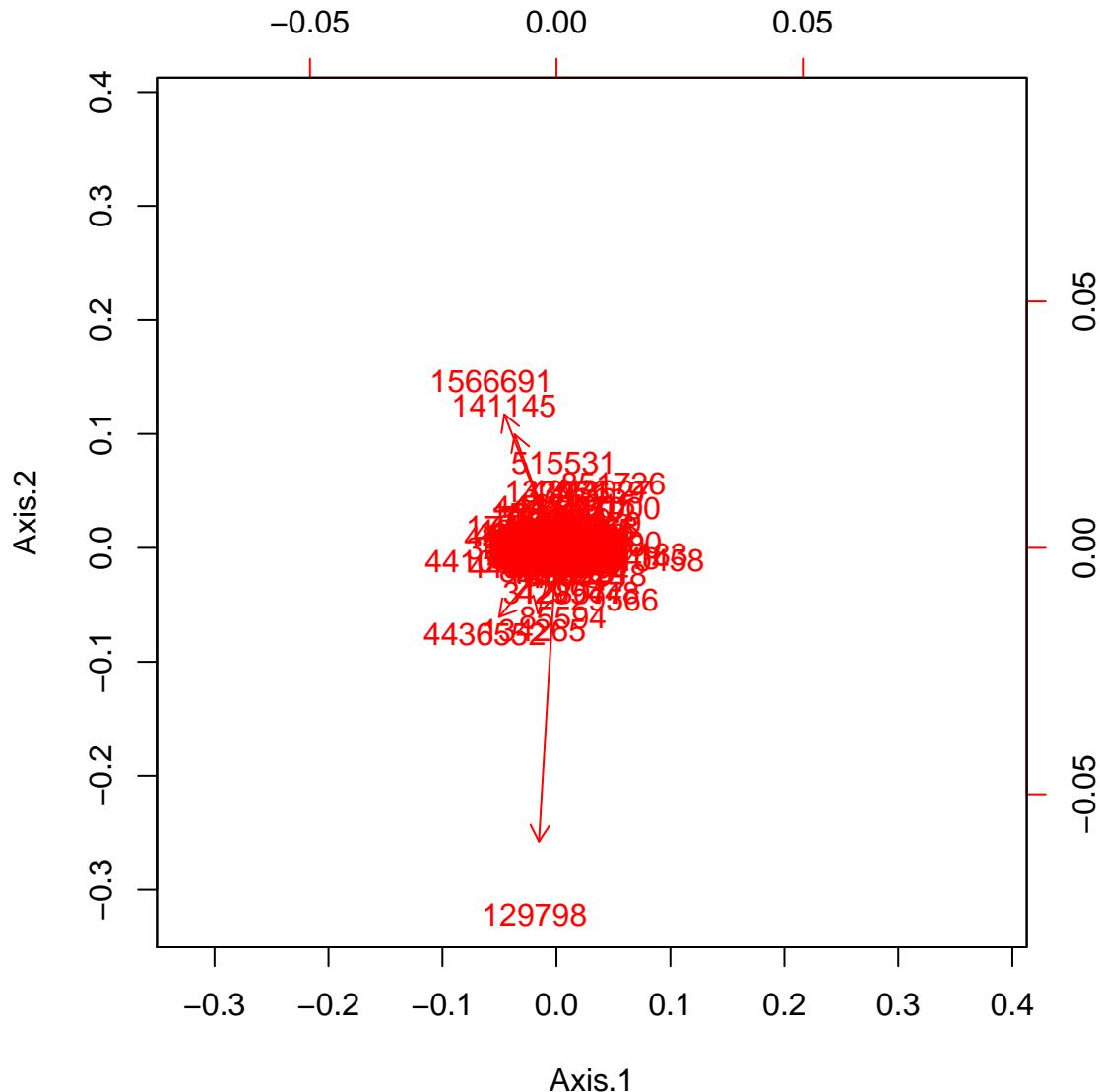
-0.3 -0.2 -0.1 0.0 0.1 0.2 0.3 0.4

First Component 0.379 variance explained

-0.3 -0.2 -0.1 0.0 0.1 0.2 0.3



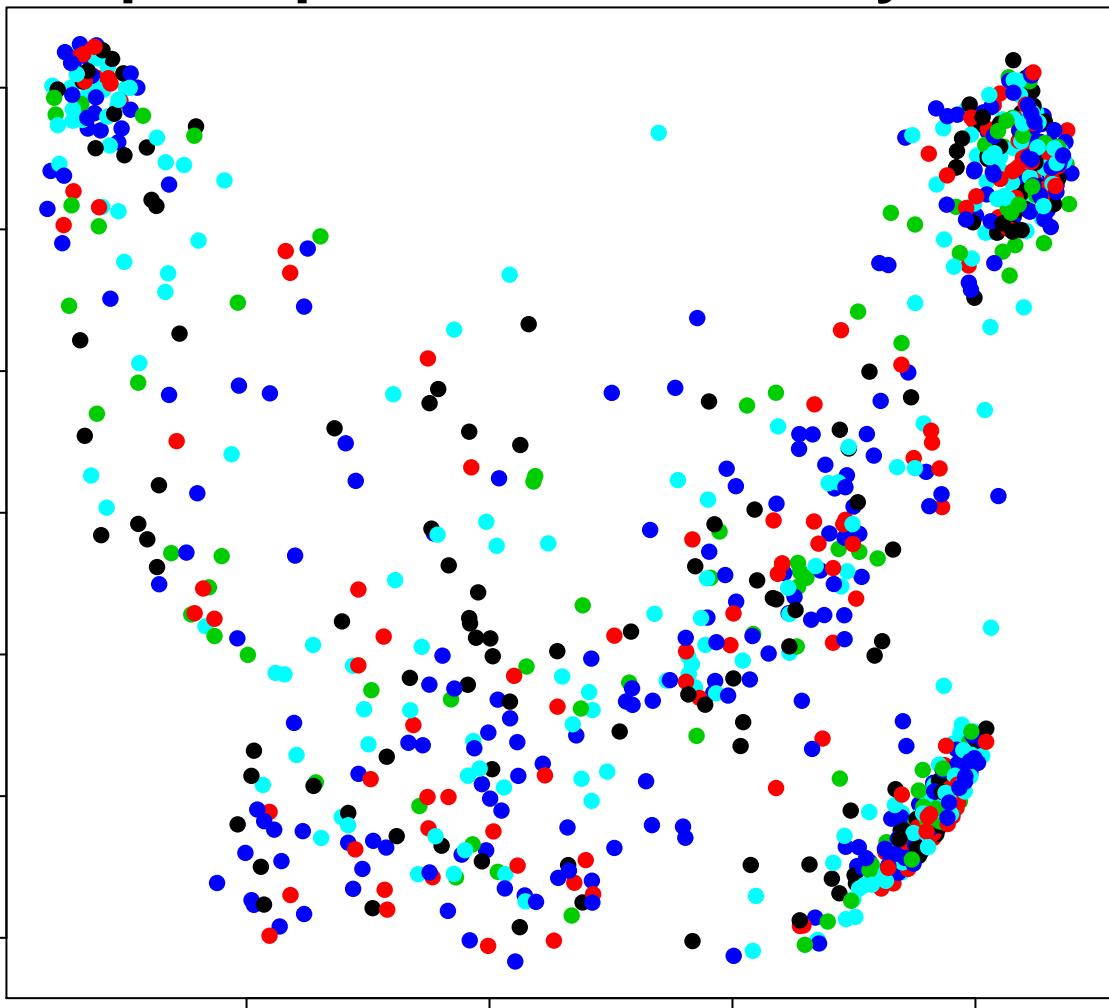
PCoA biplot Response variables projected as in PCA with scaling 1



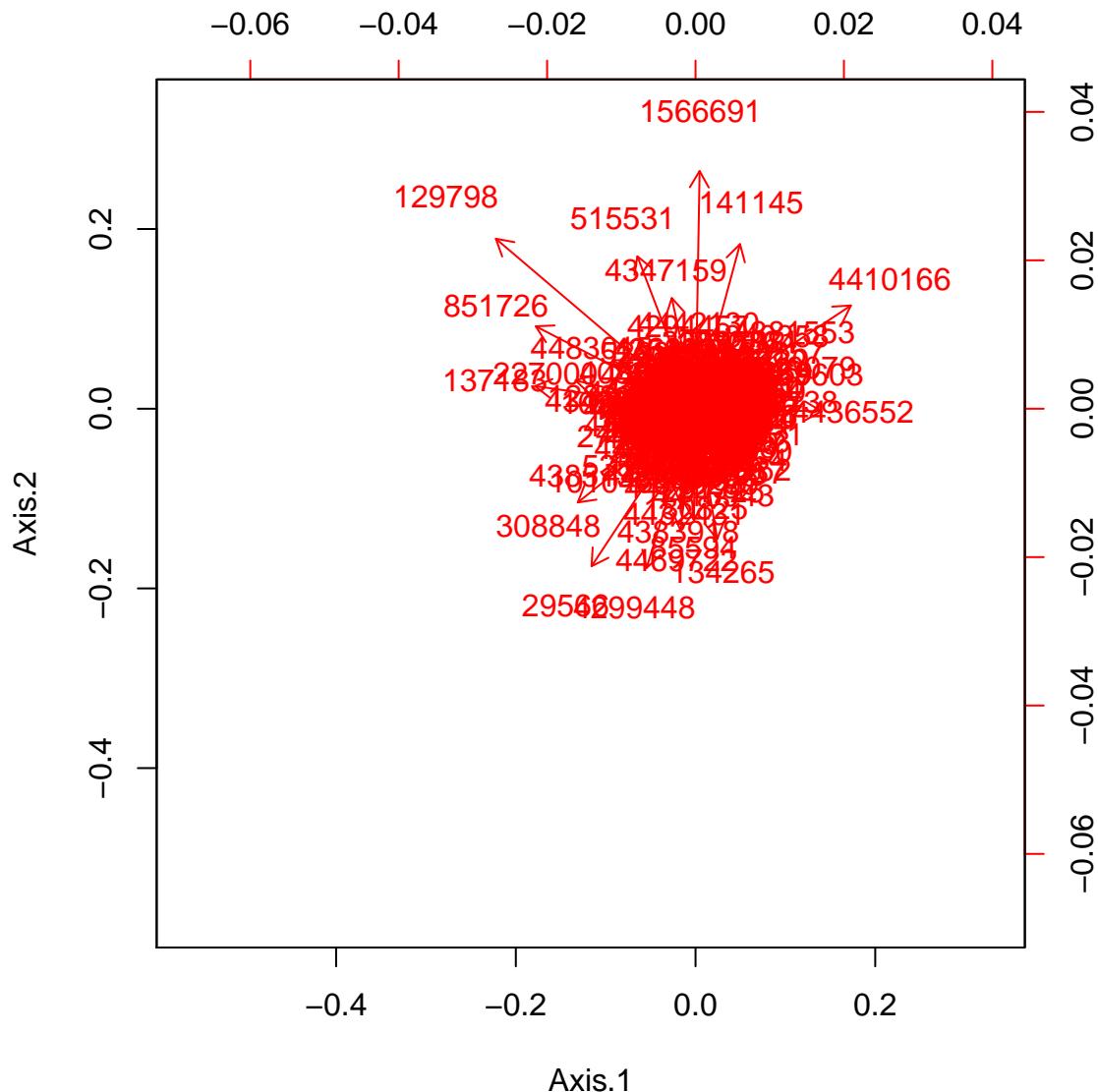
Information UniFrac principal coordinate analysis

Second Component 0.162 variance explained

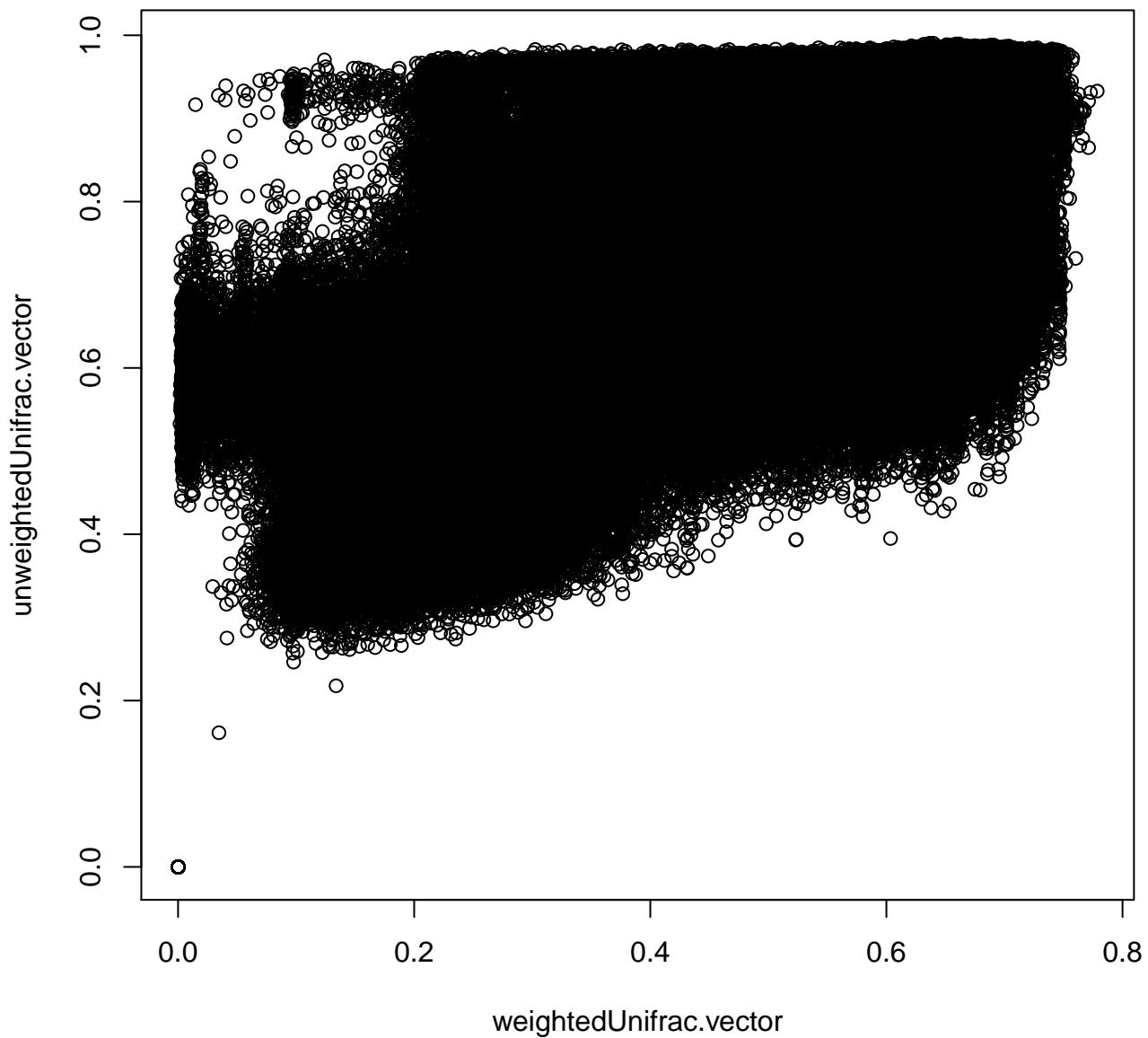
First Component 0.246 variance explained



PCoA biplot Response variables projected as in PCA with scaling 1



weighted vs. unweighted unifrac



weighted unifrac vs eunifrac

