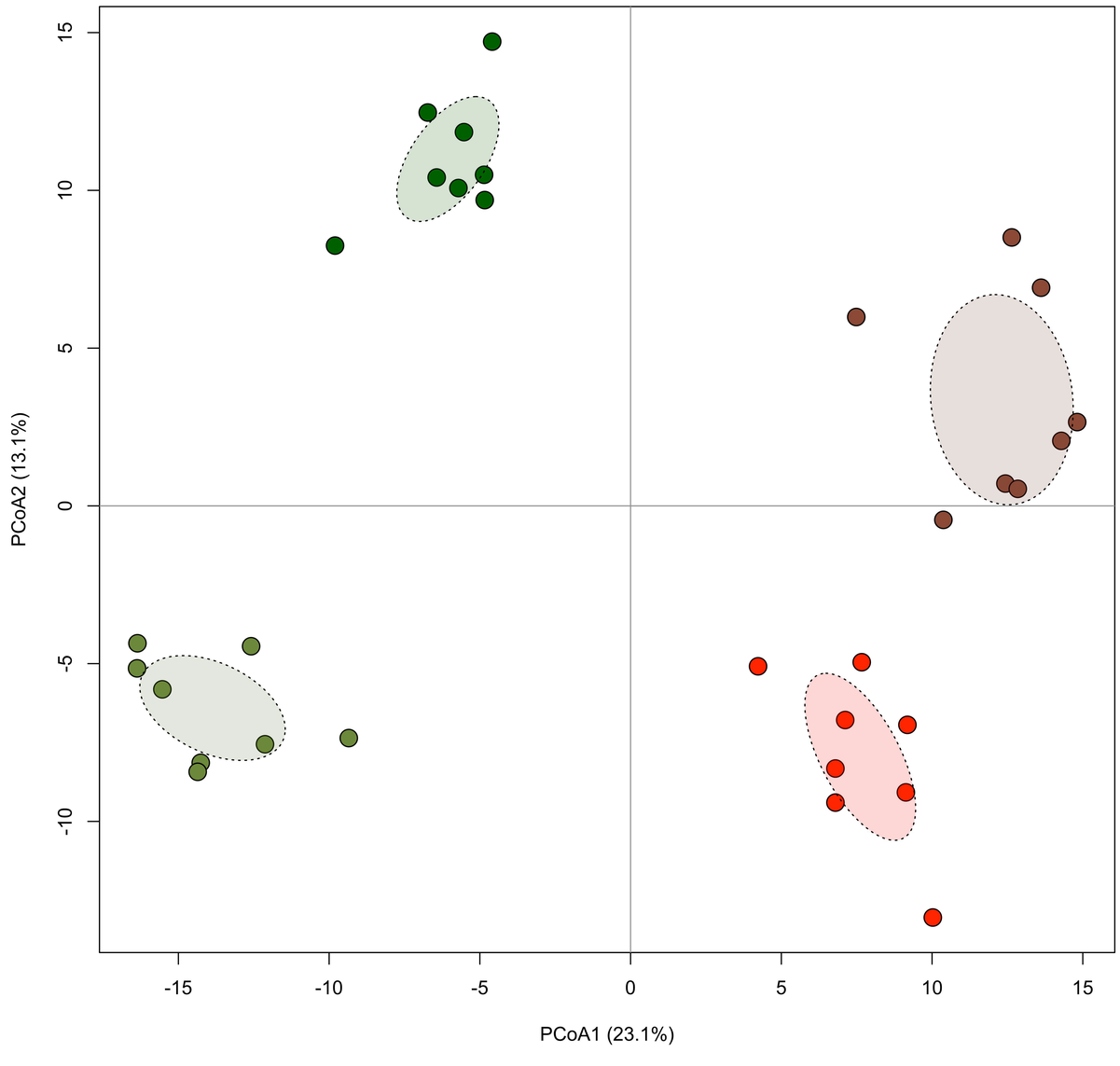
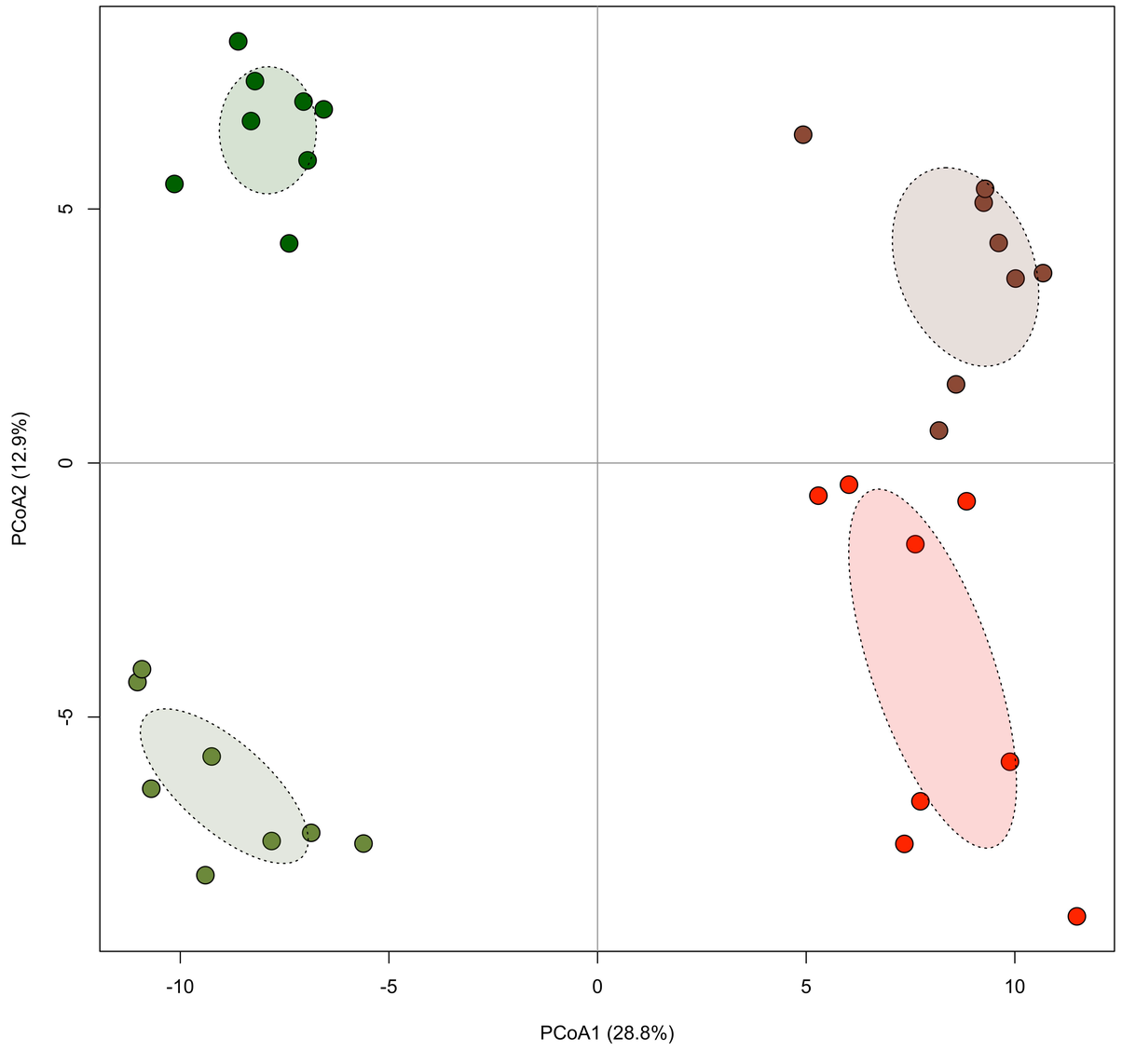
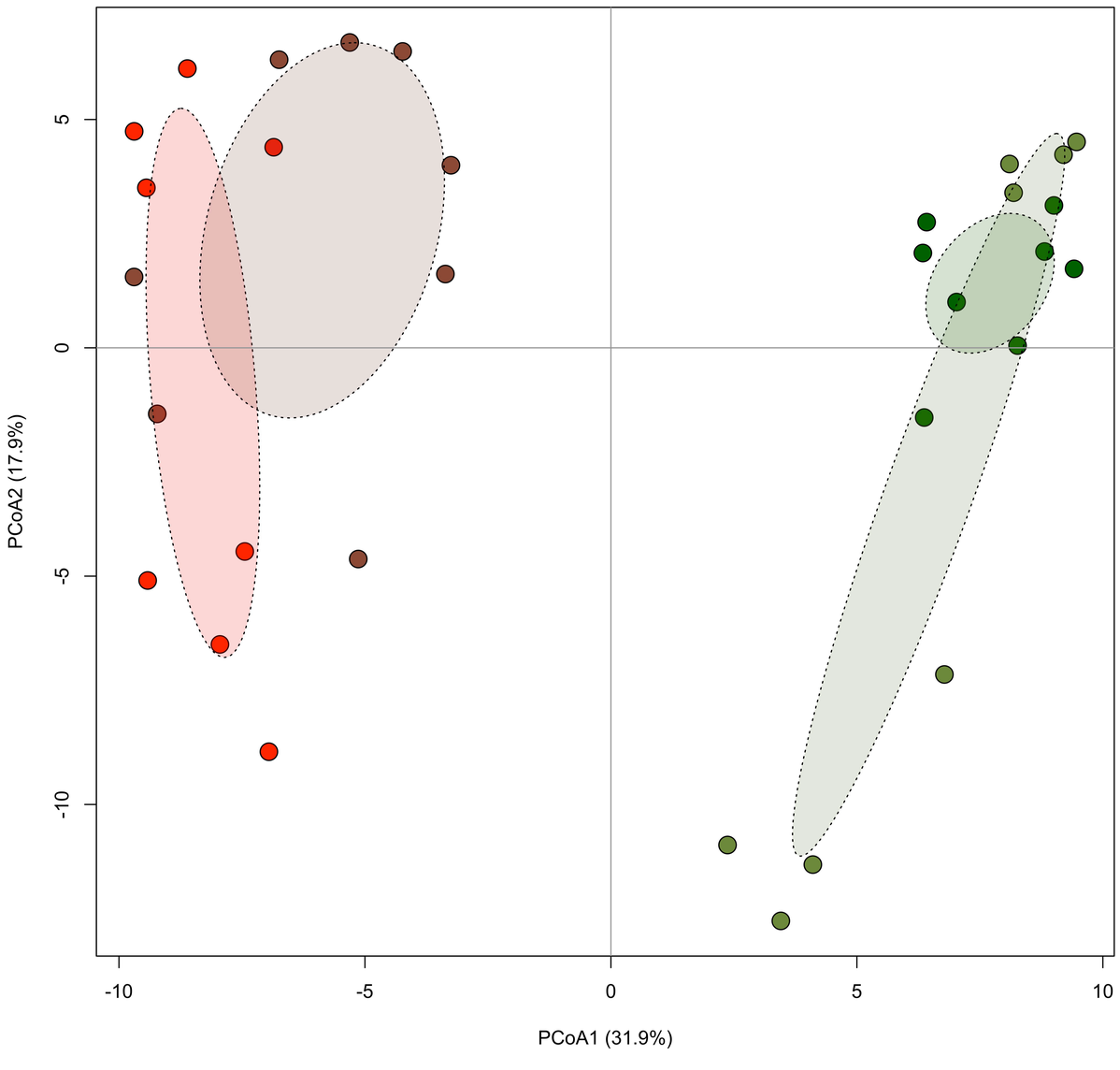
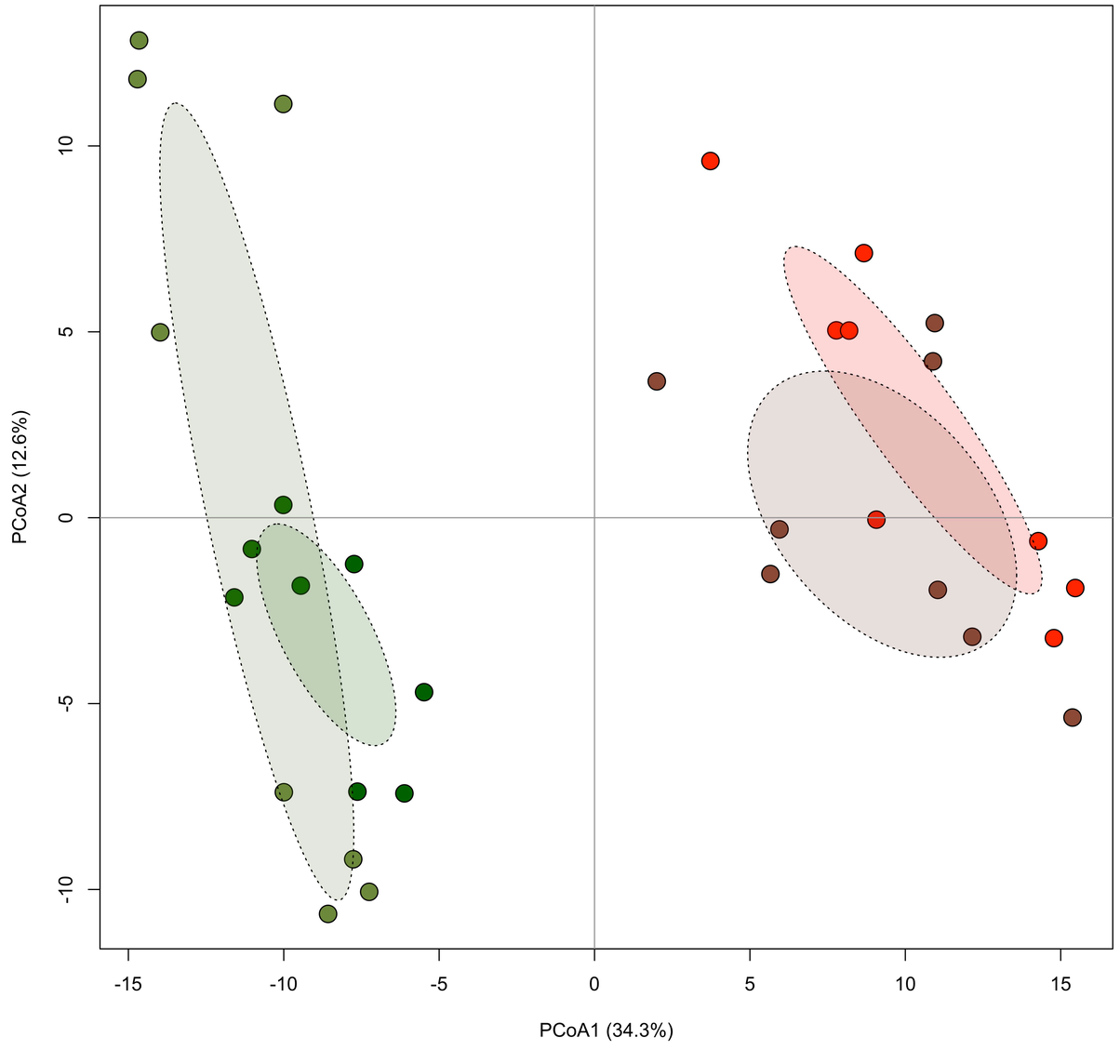

PCoA based on Aitchison distance
(using CLR-transformed values of ASVs)
PCoA2 (13.1%)
PCoA1 (23.1%)
15
10
5
0
-5
-10
-15
-10
-5
0
5
10
15


PCoA based on Aitchison distance (using
relative CLR-transformed values of Genera)
PCoA2 (12.9%)
PCoA1 (28.8%)
5
0
-5
-10
-5
0
5
10


PCoA based on Aitchison distance (using CLR-transformed
values of Genera: Kraken2-Greengenes database)
PCoA2 (17.9%)
PCoA1 (31.9%)
5
0
-5
-10
-10
-5
0
5
10


PCoA based on Aitchison distance (using CLR-
transformed values of Genera: Kraken2-SILVA database)
PCoA2 (12.6%)
PCoA1 (34.3%)
10
5
0
-5
-10
-15
-10
-5
0
5
10
15