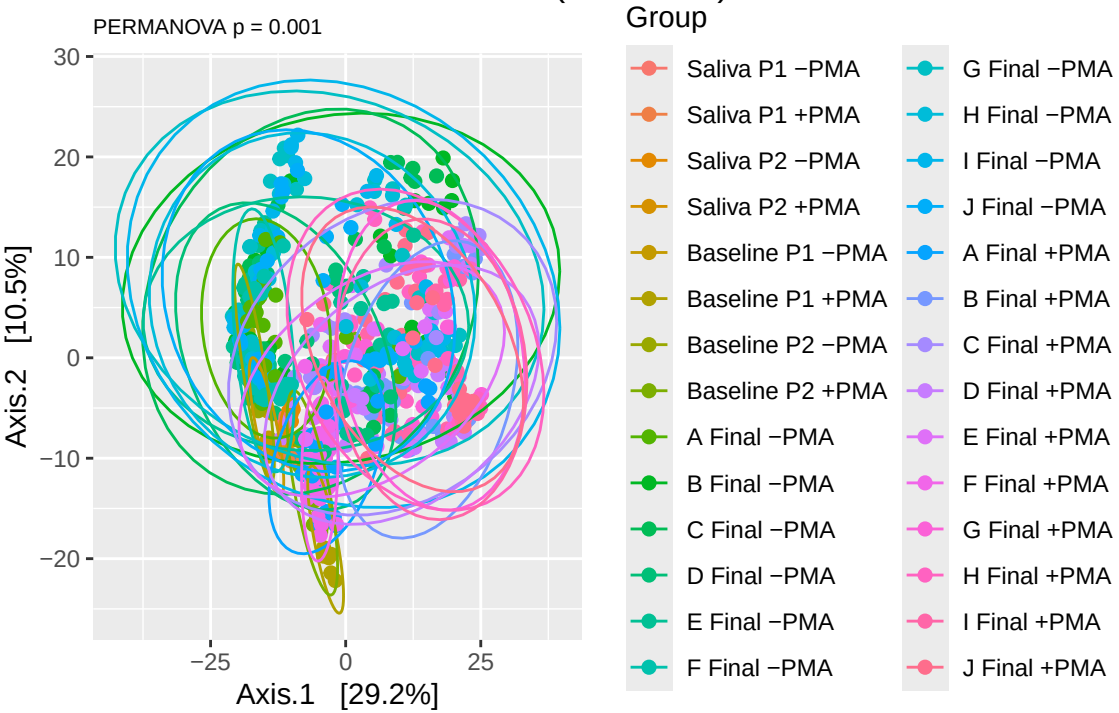
PCoA CLR Plot with Aitchison(Euclidean) Distance Metric
PERMANOVA p = 0.001
Group
Saliva P1 −PMA
Saliva P1 +PMA
Saliva P2 −PMA
Saliva P2 +PMA
Baseline P1 −PMA
Baseline P1 +PMA
Baseline P2 −PMA
Baseline P2 +PMA
A Final −PMA
B Final −PMA
C Final −PMA
D Final −PMA
E Final −PMA
F Final −PMA
G Final −PMA
H Final −PMA
I Final −PMA
J Final −PMA
A Final +PMA
B Final +PMA
C Final +PMA
D Final +PMA
E Final +PMA
F Final +PMA
G Final +PMA
H Final +PMA
I Final +PMA
J Final +PMA
30
20
10
0
−10
−20
Axis.2 [10.5%]
−25
0
25
Axis.1 [29.2%]