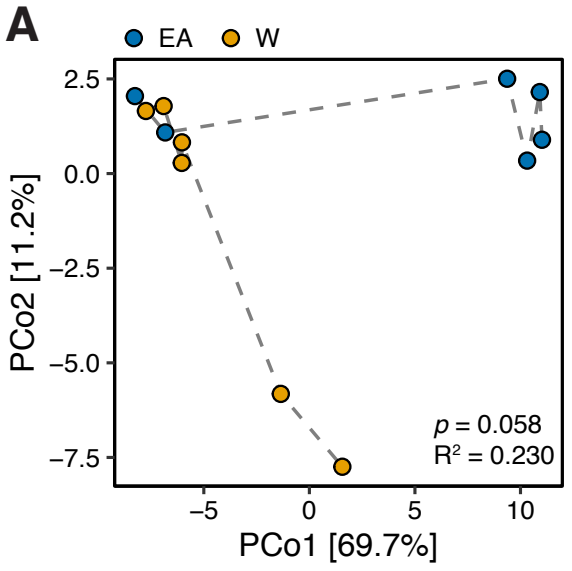
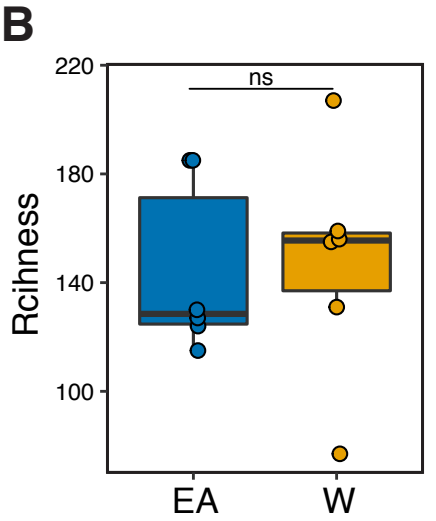
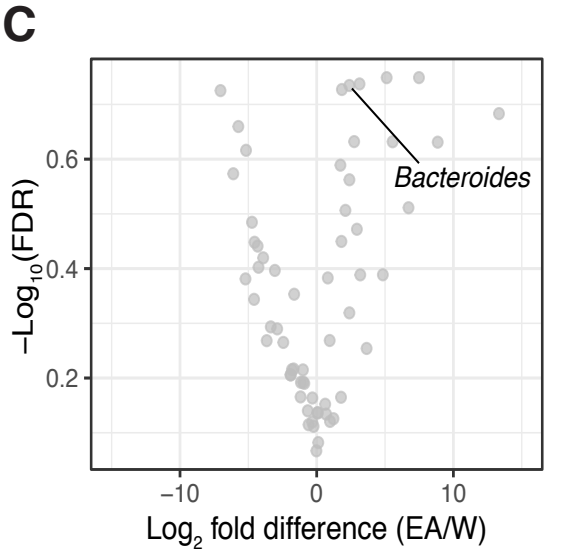
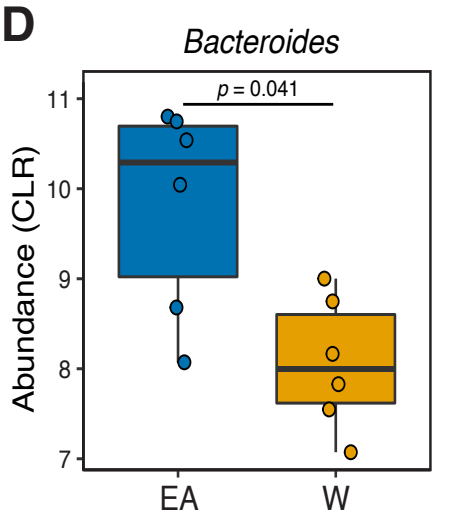

A
EA
W
2.5
0.0
−2.5
−5.0
−7.5
PCo2 [11.2%]
−5
0
5
10
PCo1 [69.7%]
p = 0.058
R² = 0.230


B
220
180
140
100
Rcihness
ns
EA
W


C
0.6
0.4
0.2
−Log10(FDR)
Bacteroides
−10
0
10
Log2 fold difference (EA/W)


D
Bacteroides
p = 0.041
11
10
9
8
7
Abundance (CLR)
EA
W