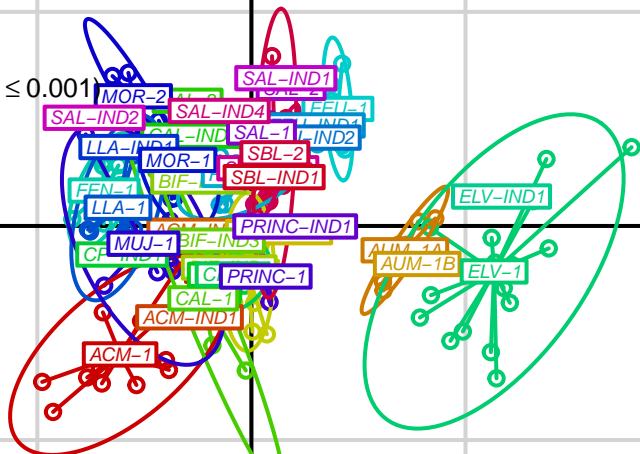


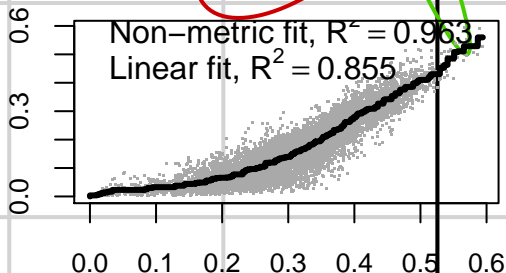
PERMANOVA:
 $F = 11.261$ ($p \leq 0.001$)
 $R^2 = 0.765$

$d = 0.2$

PERMDISP2:
 $F = 4.601$ ($p \leq 0.001$)



Non-metric fit, $R^2 = 0.963$
Linear fit, $R^2 = 0.855$



78.94% of variance explained

