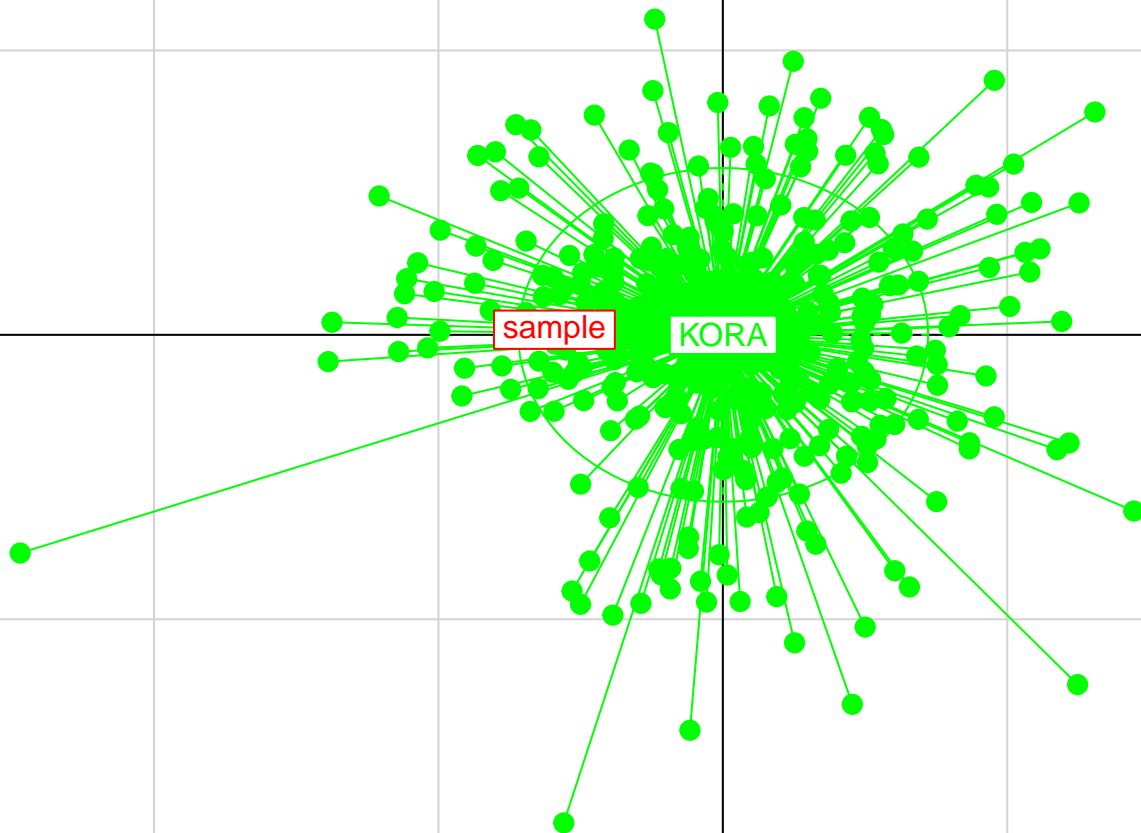


d = 0.2

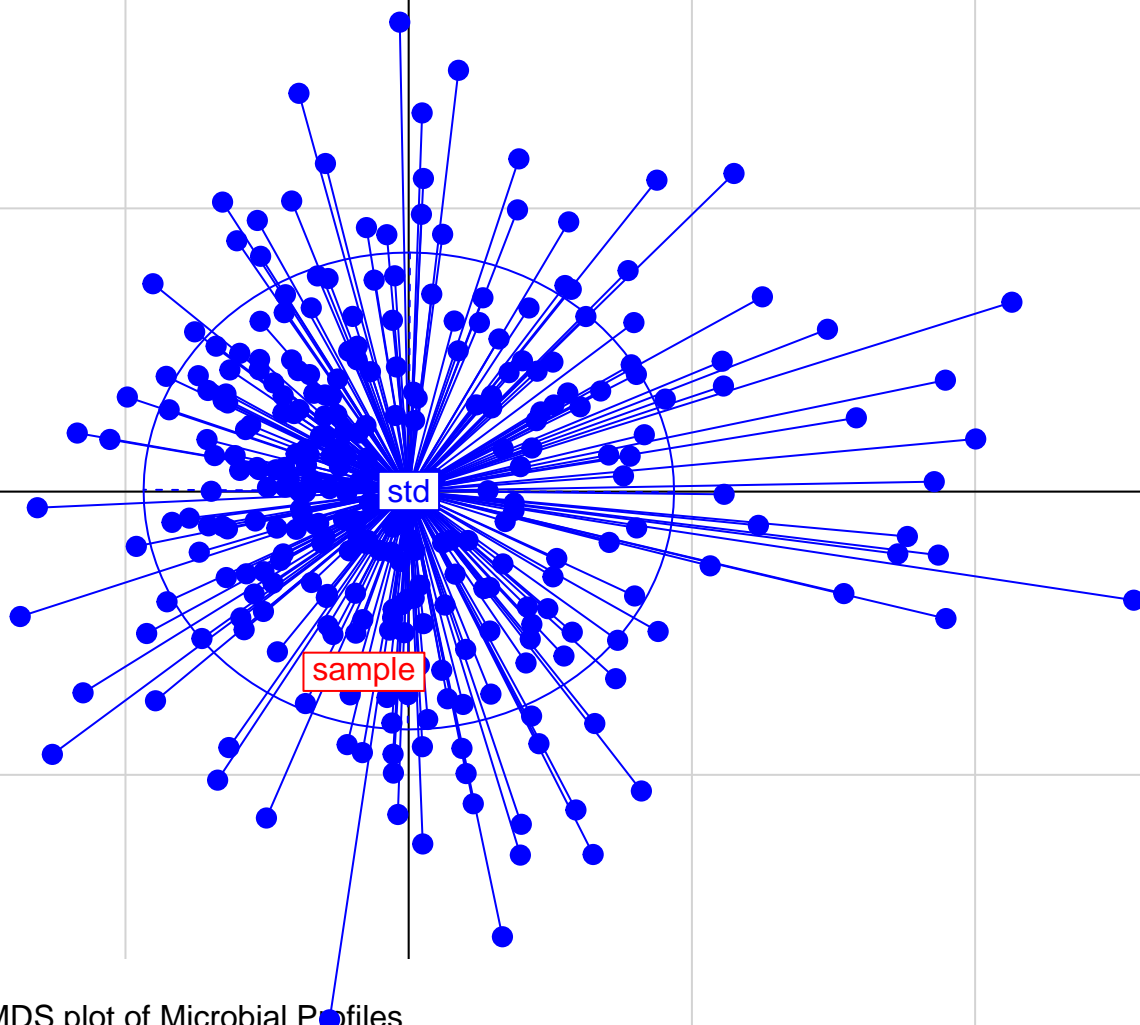


NMDS plot of Microbial Profiles
sample – KORA

PERMDISP p=NA, p.adj=NA

PERMANOVA p=0.406, p.adj=0.504

d = 0.2

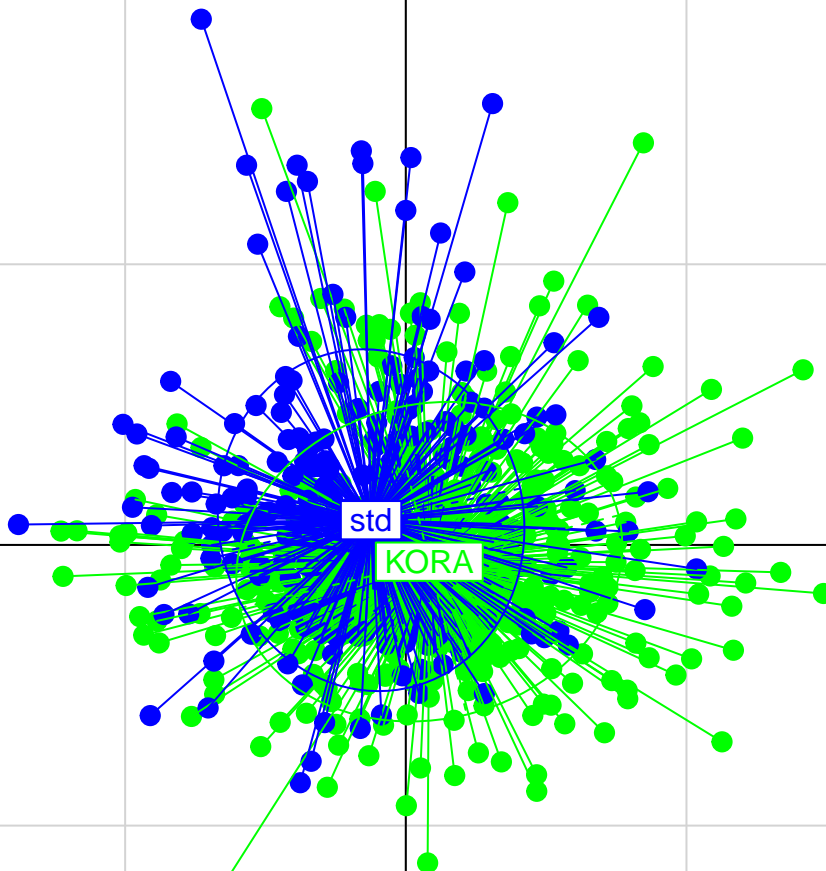


NMDS plot of Microbial Profiles
sample – std

PERMDISP p=NA, p.adj=NA

PERMANOVA p=0.504, p.adj=0.504

d = 0.2



NMDS plot of Microbial Profiles

KORA – std

PERMDISP $p=0.014$, $p.adj=0.042$

PERMANOVA $p=0.001$, $p.adj=0.003$