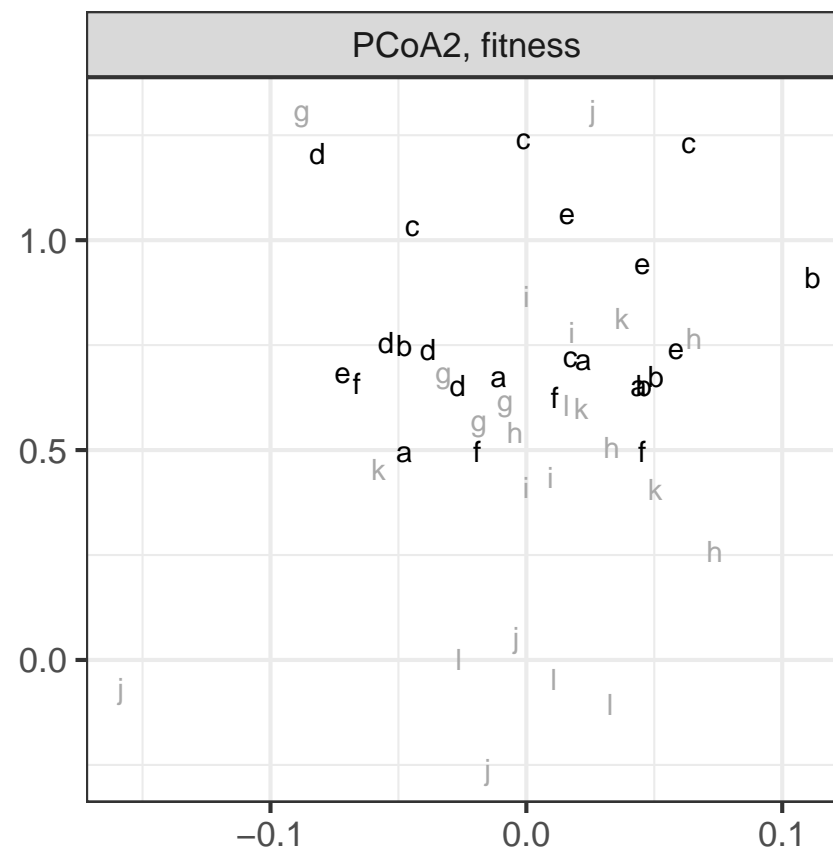Correlation between PCoA and measured traits

distance = jsd; transformation = log

PCoA1, density_ml

PCoA1, fitness

PCoA2, density_ml

PCoA2, fitness
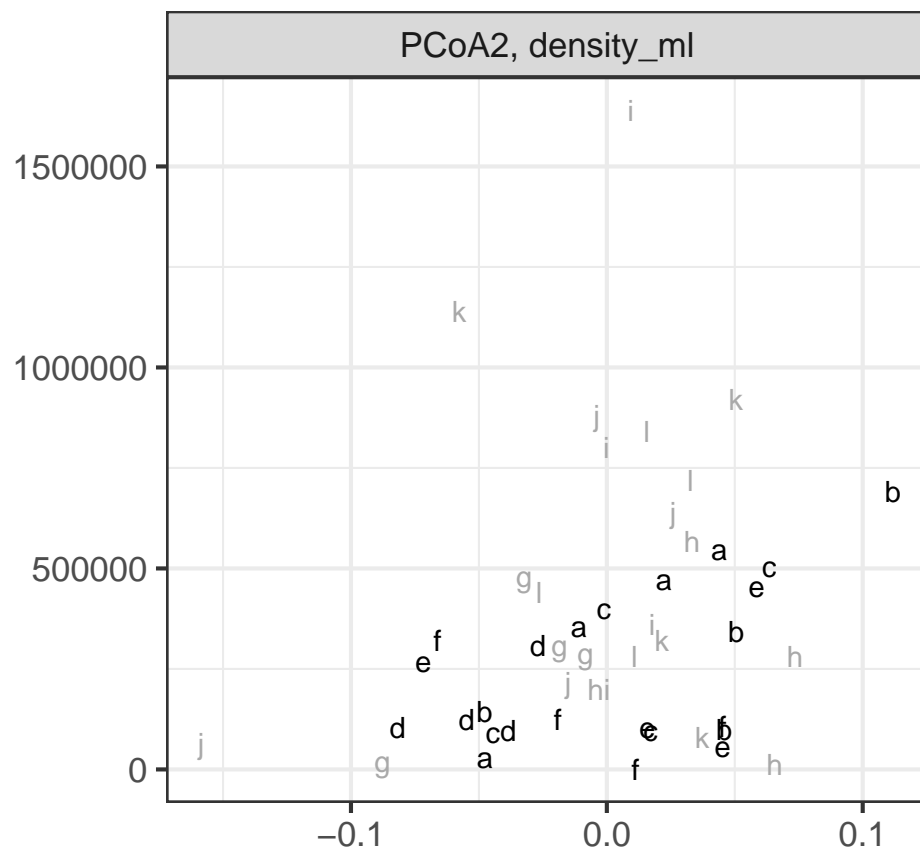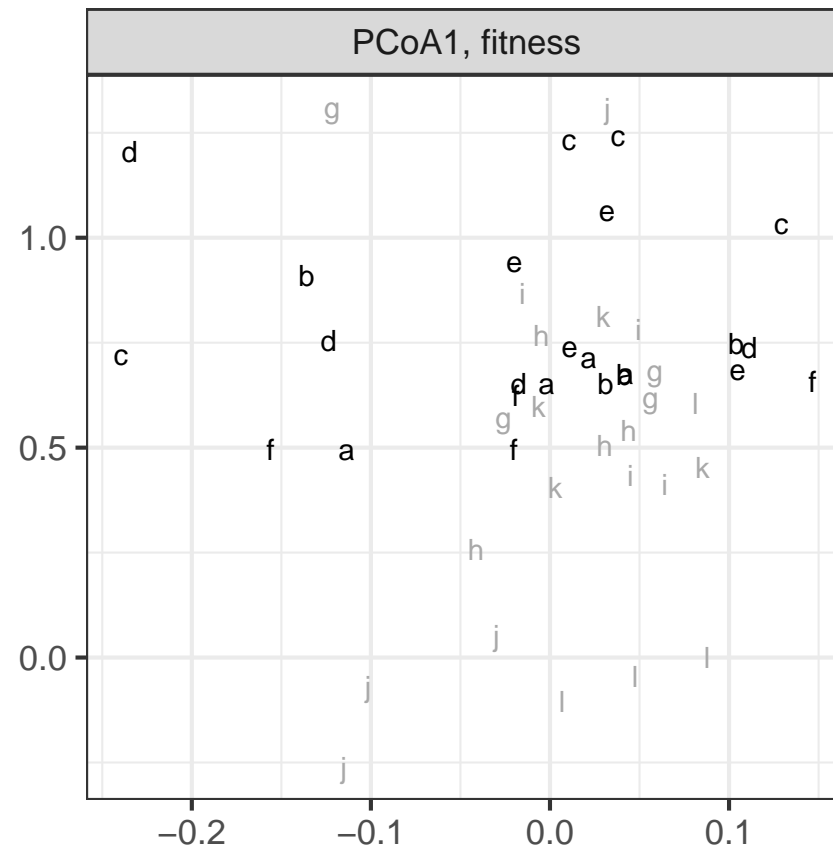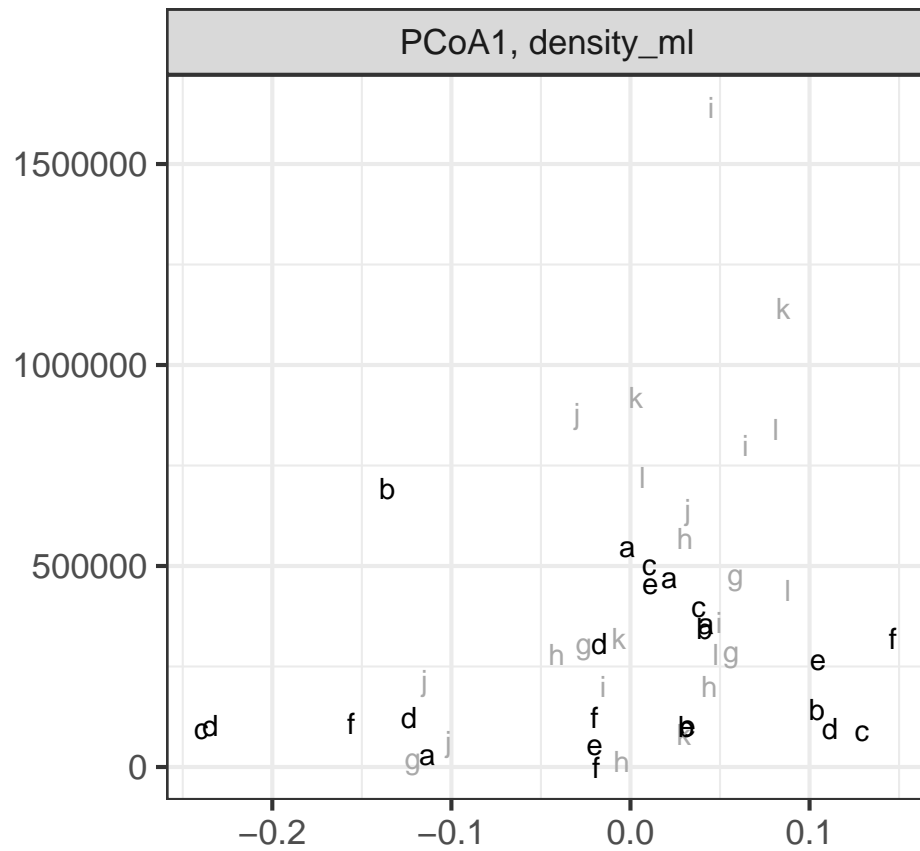
value

value2

group

a with_community

a without_community