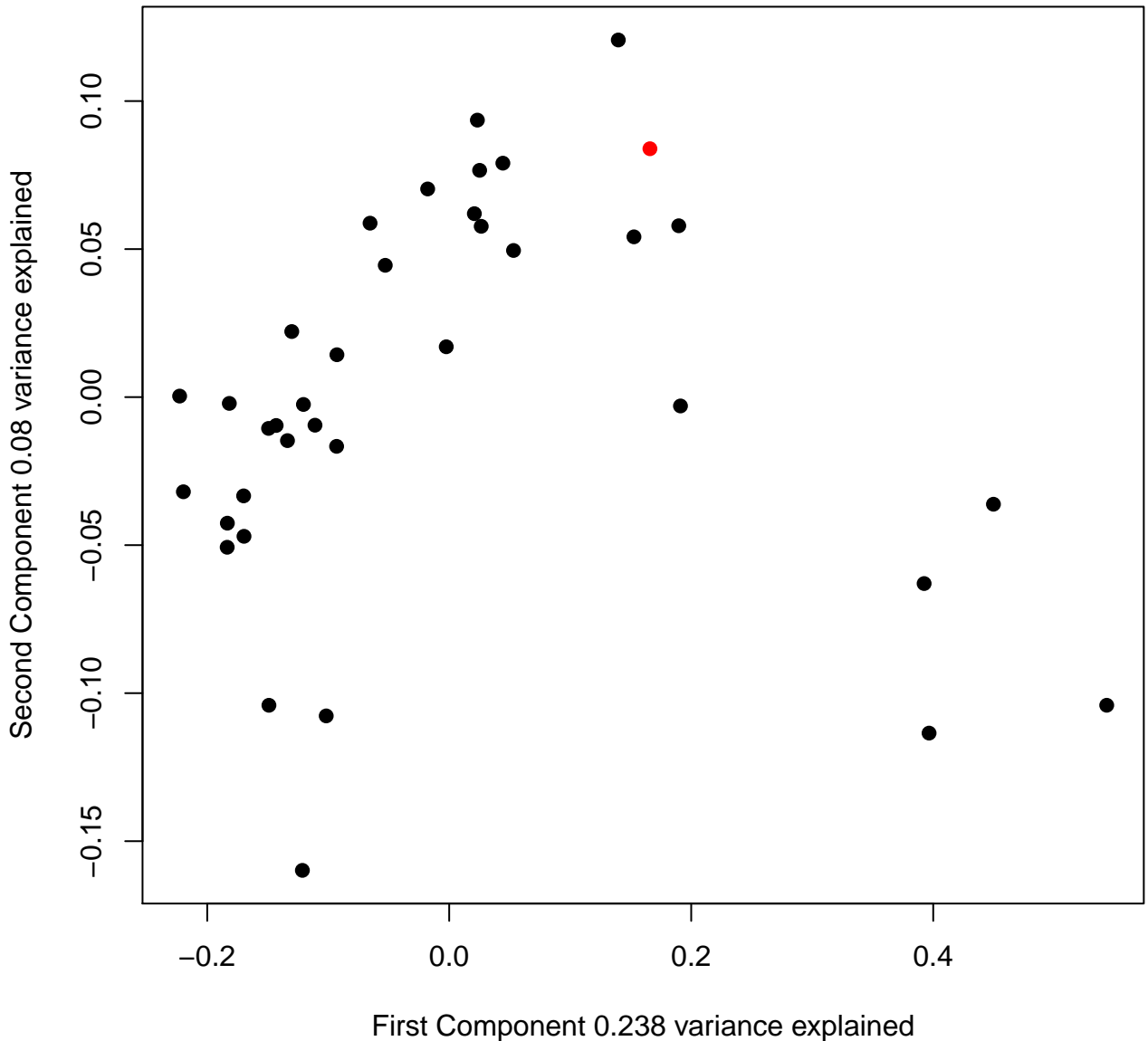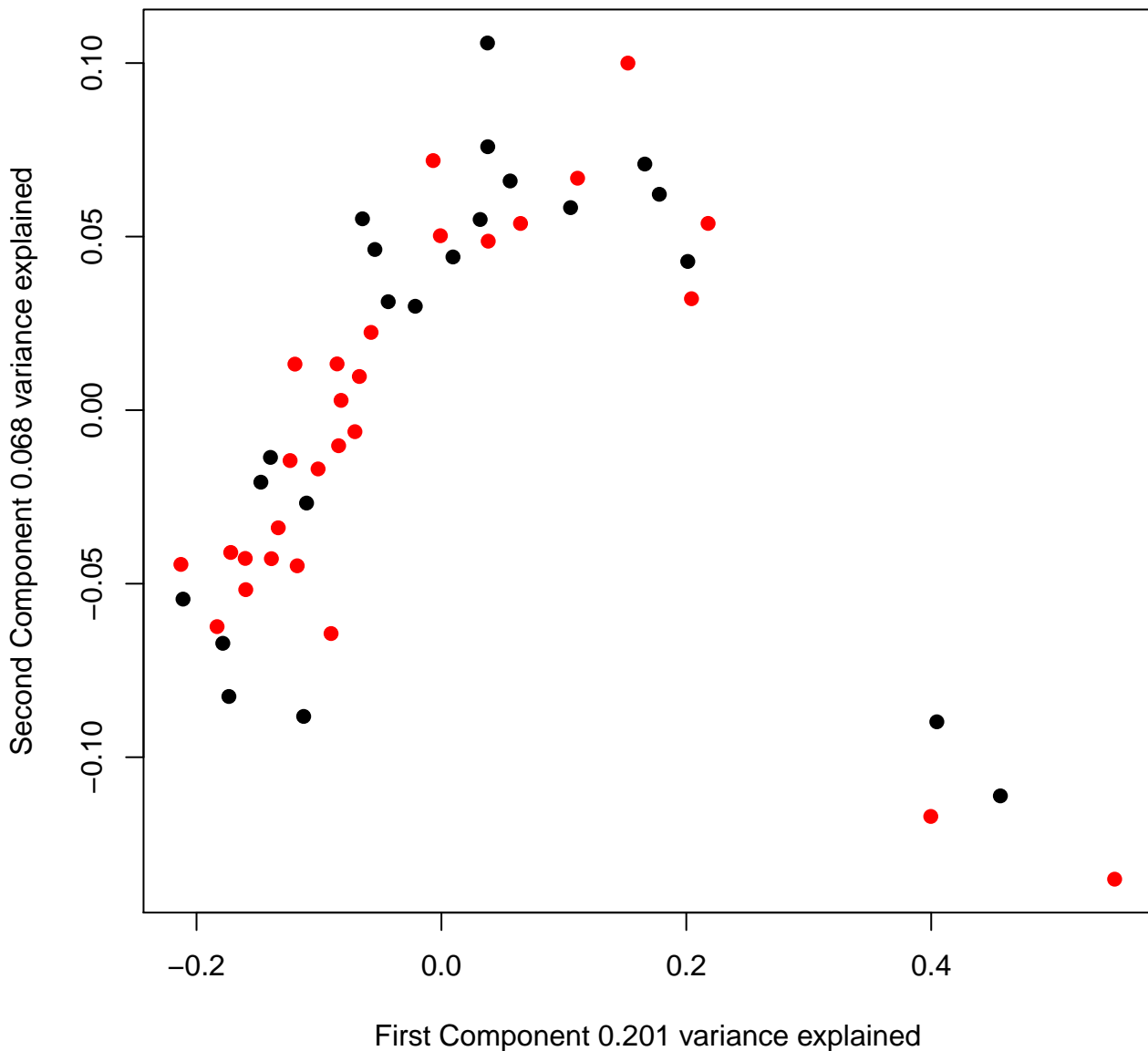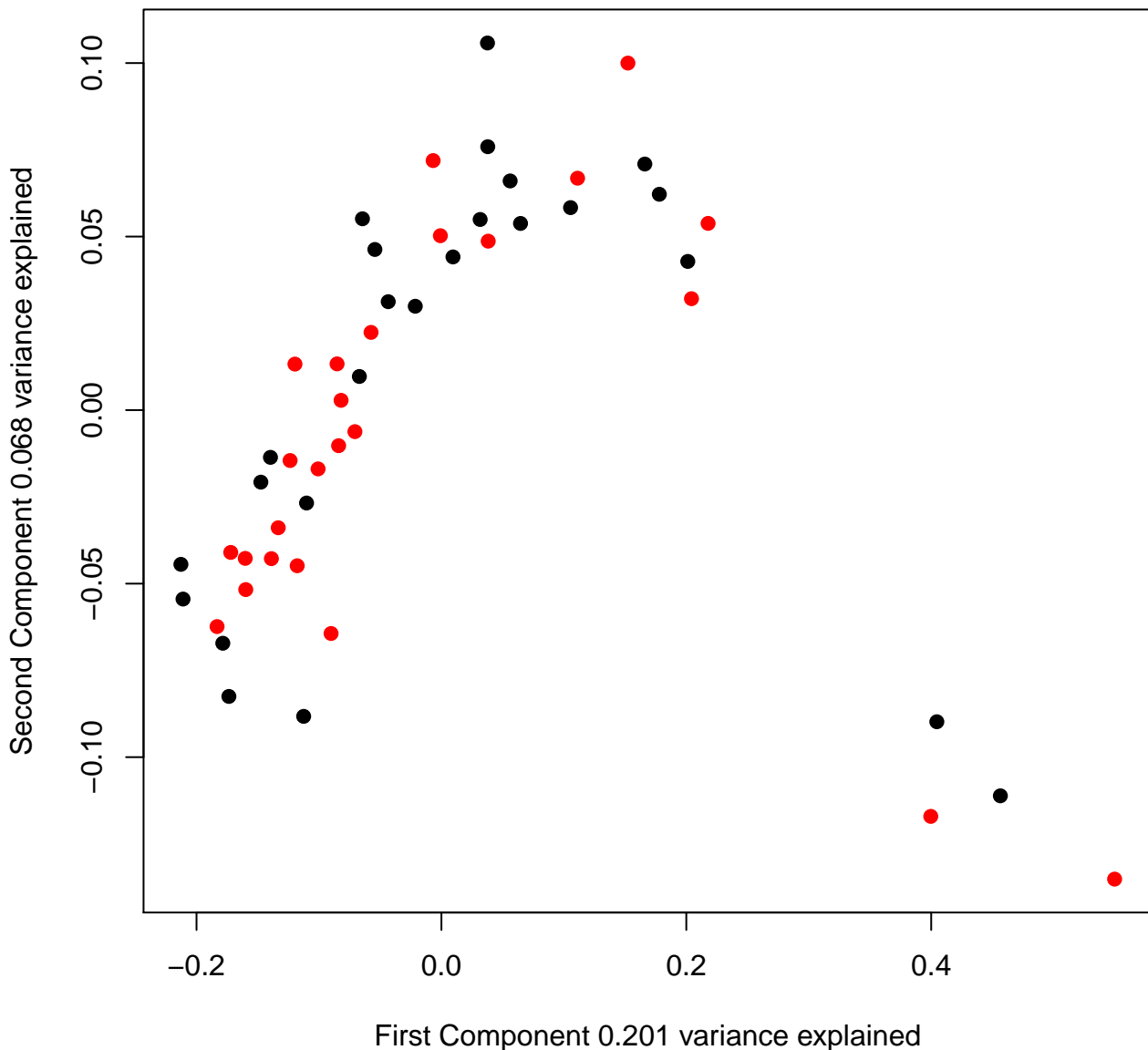**Dirichlet Proportions visitno Principal Coordinates Analysis**
effect size of separation of groups 1 & 3 : 0.867
mean separation 0.17 stdev 0.197

First Component 0.238 variance explained

Second Component 0.08 variance explained

Dirichlet Proportions sex Principal Coordinates Analysis effect size of separation of groups male & female : 0.195 mean separation 0.035 stdev 0.178

First Component 0.201 variance explained

Second Component 0.068 variance explained

Dirichlet Proportions readCountGroups Principal Coordinates Analysis
effect size of separation of groups low & high : 0.096
mean separation 0.017 stdev 0.178

First Component 0.201 variance explained

Second Component 0.068 variance explained

Dirichlet Proportions imaginaryGrouping Principal Coordinates Analysis
effect size of separation of groups 2 & 1 : 0.096
mean separation 0.017 stdev 0.178

First Component 0.201 variance explained

Second Component 0.068 variance explained