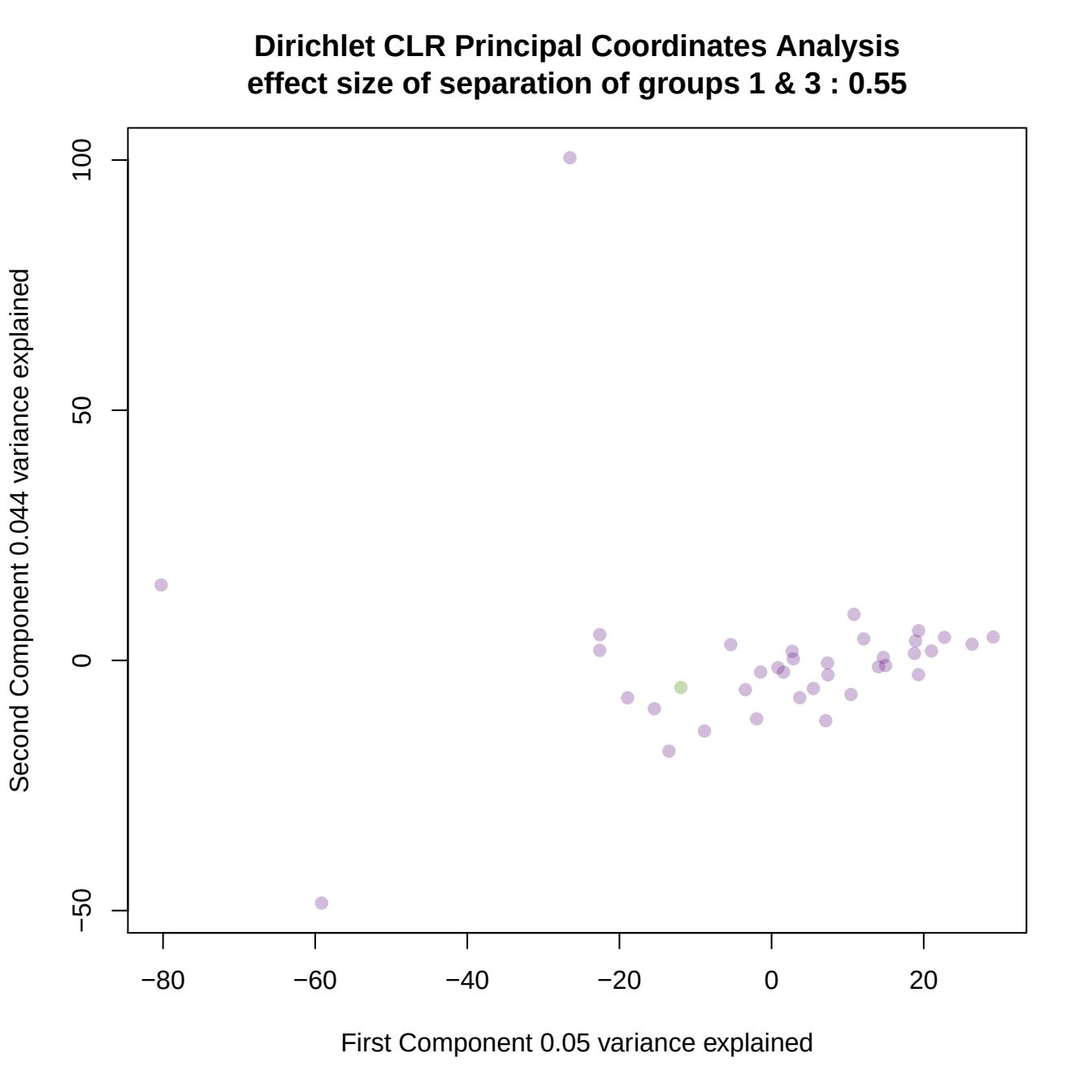
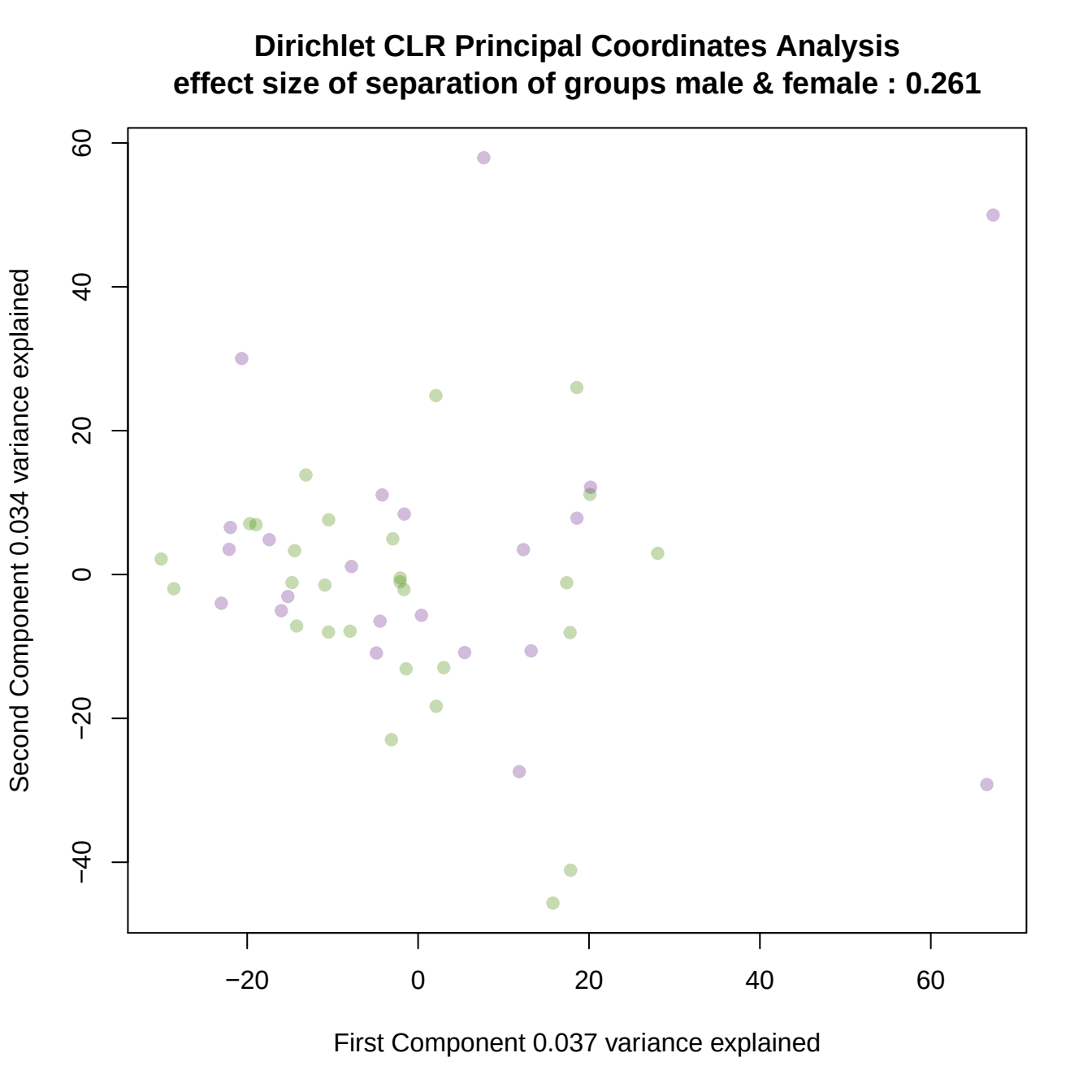
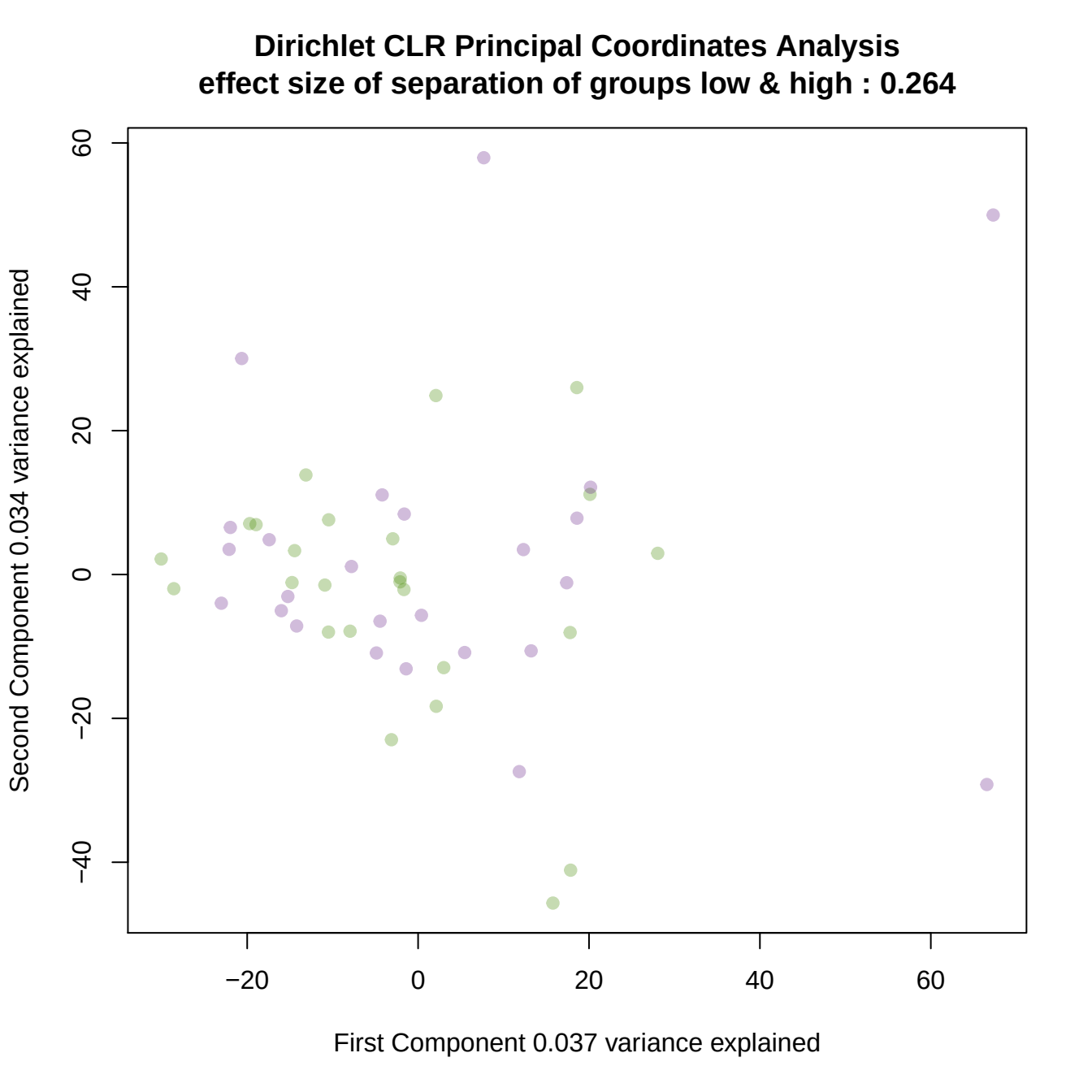
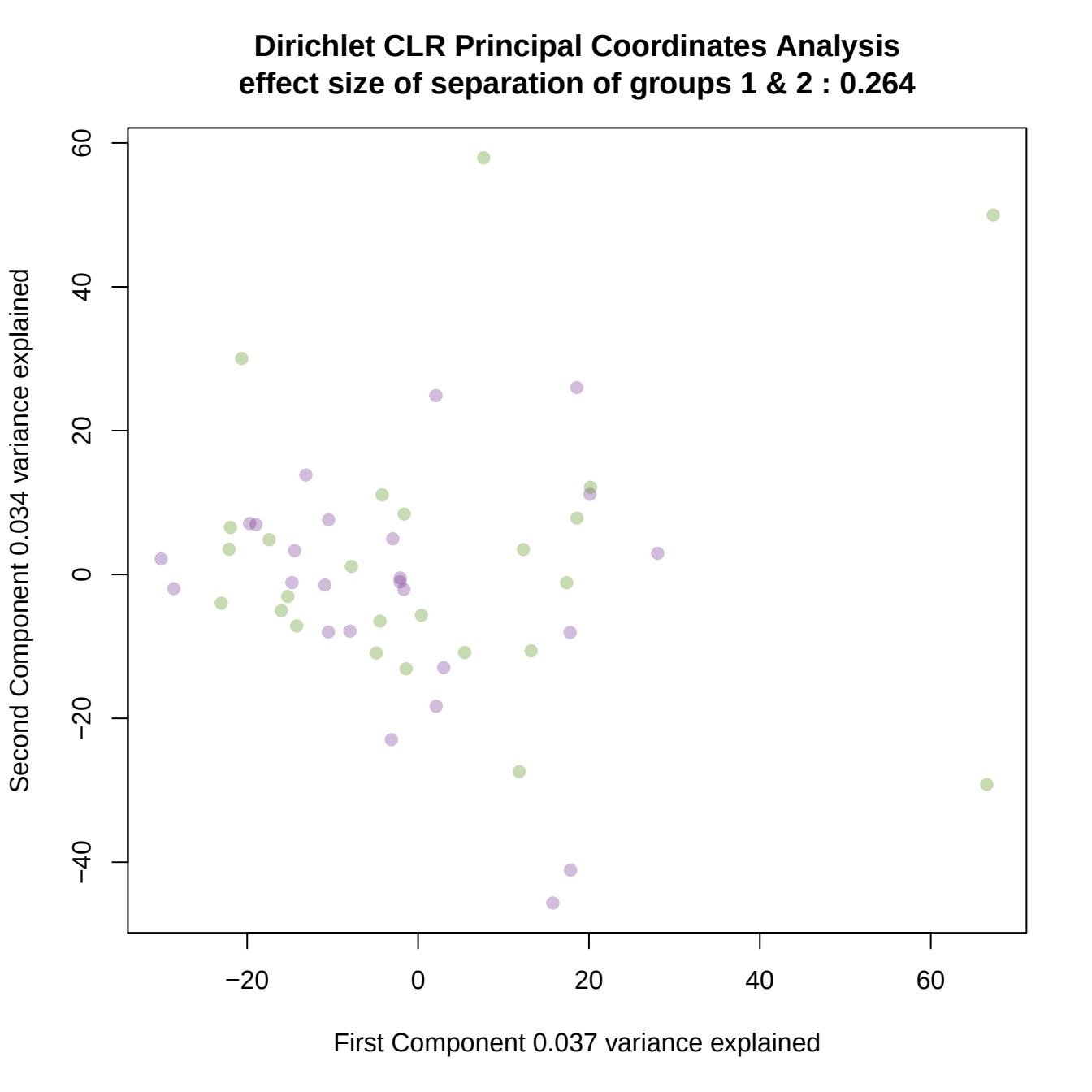

Dirichlet CLR Principal Coordinates Analysis
effect size of separation of groups 1 & 3 : 0.55
Second Component 0.044 variance explained
100
50
0
−50
−80
−60
−40
−20
0
20
First Component 0.05 variance explained


Dirichlet CLR Principal Coordinates Analysis
effect size of separation of groups male & female : 0.261
Second Component 0.034 variance explained
First Component 0.037 variance explained
60
40
20
0
−20
−40
−20
0
20
40
60


Dirichlet CLR Principal Coordinates Analysis
effect size of separation of groups low & high : 0.264
Second Component 0.034 variance explained
First Component 0.037 variance explained
60
40
20
0
−20
−40
−20
0
20
40
60


Dirichlet CLR Principal Coordinates Analysis
effect size of separation of groups 1 & 2 : 0.264
Second Component 0.034 variance explained
First Component 0.037 variance explained
60
40
20
0
−20
−40
−20
0
20
40
60