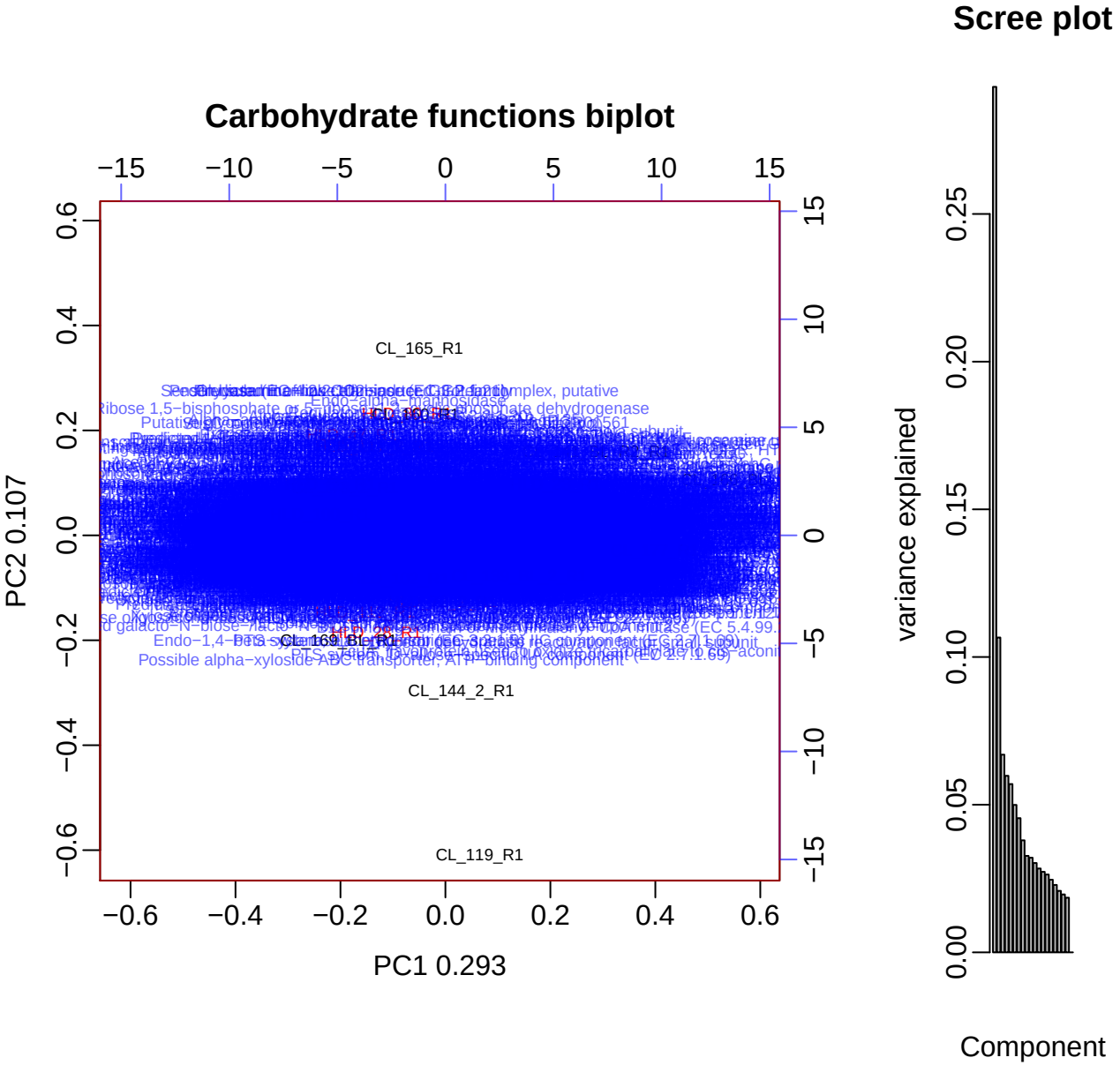
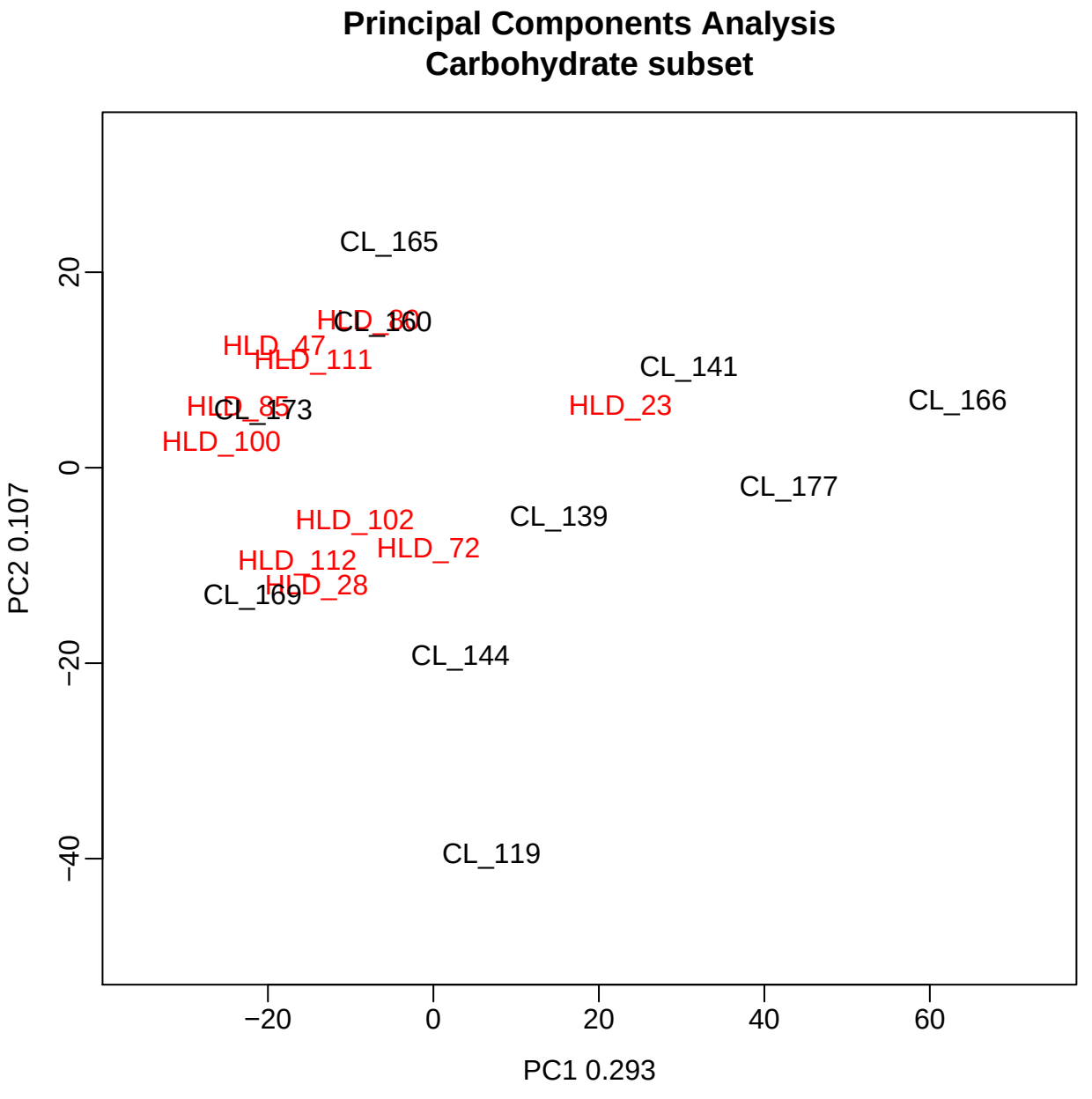
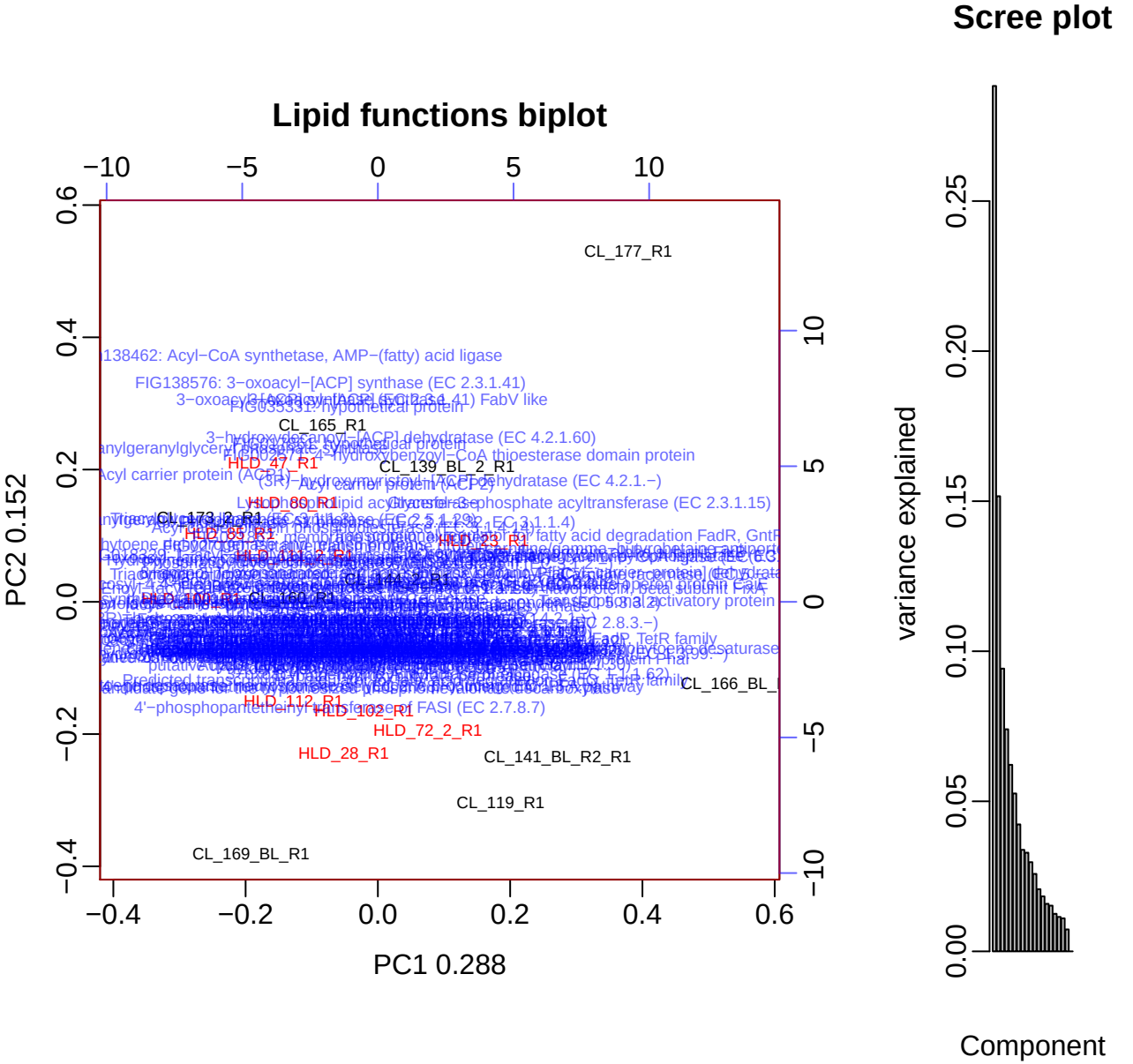
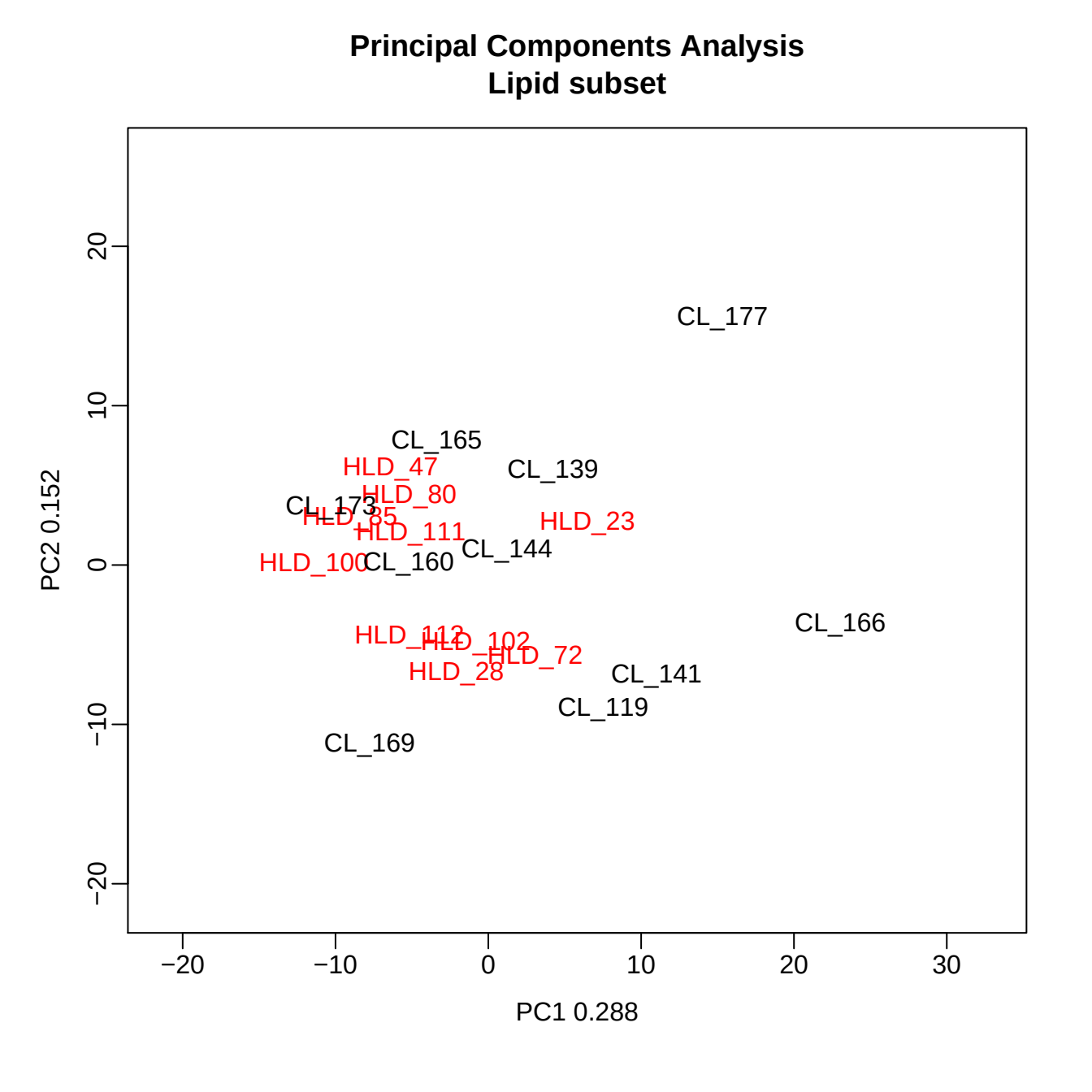
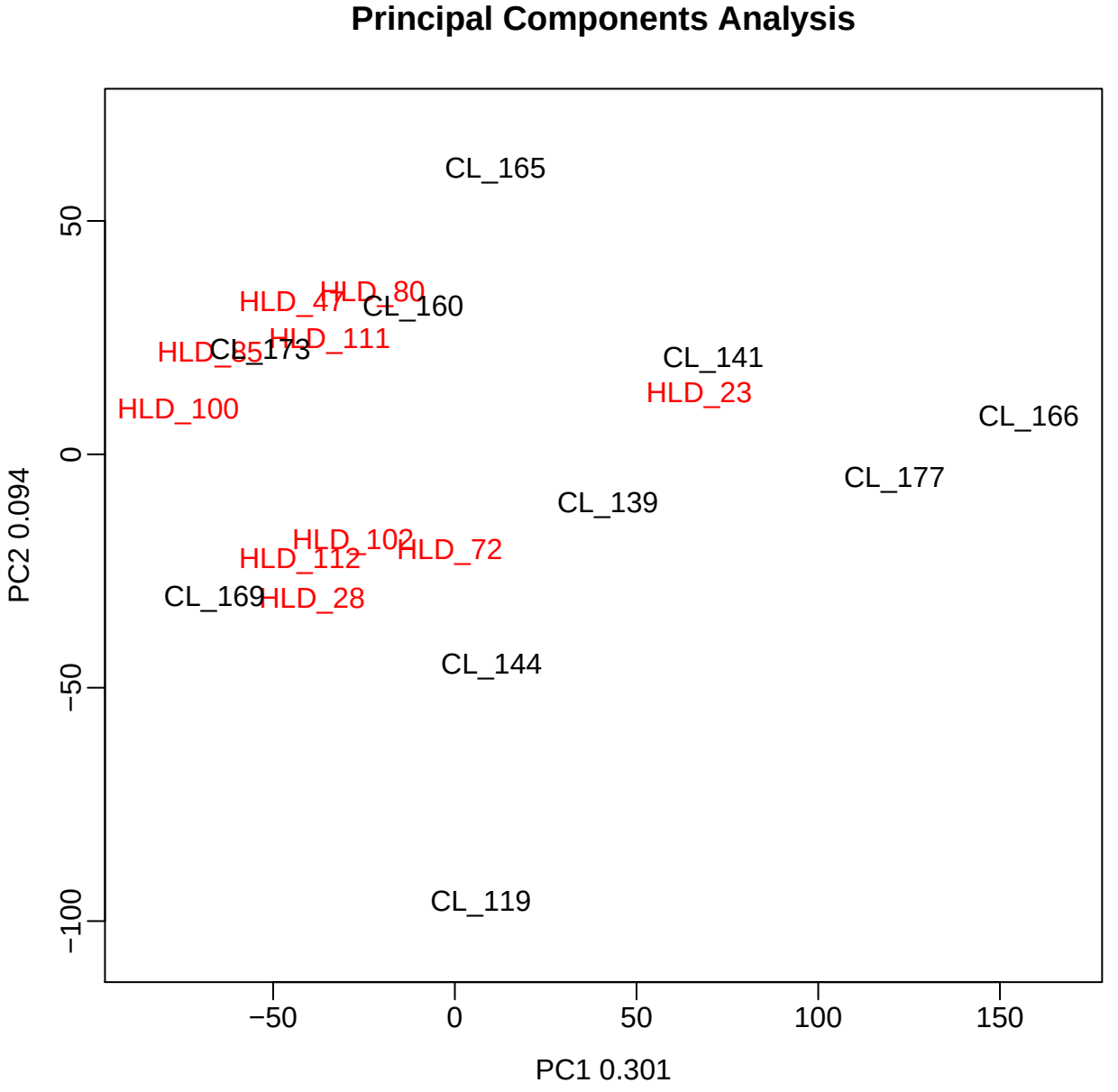

Carbohydrate functions biplot
PC1 0.293
PC2 0.107
CL_165_R1
CL_144_2_R1
CL_119_R1
Scree plot
variance explained
Component


Principal Components Analysis
Carbohydrate subset
CL_165
HLD_47
HLD_111
CL_141
HLD_23
CL_166
HLD_100
CL_177
HLD_102
CL_139
HLD_72
HLD_112
HLD_28
CL_169
CL_144
CL_119
20
0
−20
−40
PC2 0.107
−20
0
20
40
60
PC1 0.293


Lipid functions biplot
PC1 0.288
PC2 0.152
CL_177_R1
CL_165_R1
CL_139_BL_2_R1
CL_166_BL_
CL_141_BL_R2_R1
CL_119_R1
CL_169_BL_R1
HLD_47_R1
HLD_112_R1
HLD_102_R1
HLD_72_2_R1
HLD_28_R1
Scree plot
variance explained
Component


Principal Components Analysis
Lipid subset
CL_177
CL_165
HLD_47
CL_139
HLD_80
CL_173
HLD_85
HLD_23
HLD_111
CL_144
HLD_100
CL_160
CL_166
HLD_112
HLD_102
HLD_72
HLD_28
CL_141
CL_119
CL_169
PC2 0.152
PC1 0.288
20
10
0
−10
−20
−20
−10
0
10
20
30


Principal Components Analysis
CL_165
HLD_47
HLD_80
CL_160
HLD_111
HLD_35
CL_173
CL_141
HLD_23
HLD_100
CL_166
CL_177
CL_139
HLD_102
HLD_112
HLD_72
CL_169
HLD_28
CL_144
CL_119
50
0
−50
−100
PC2 0.094
−50
0
50
100
150
PC1 0.301