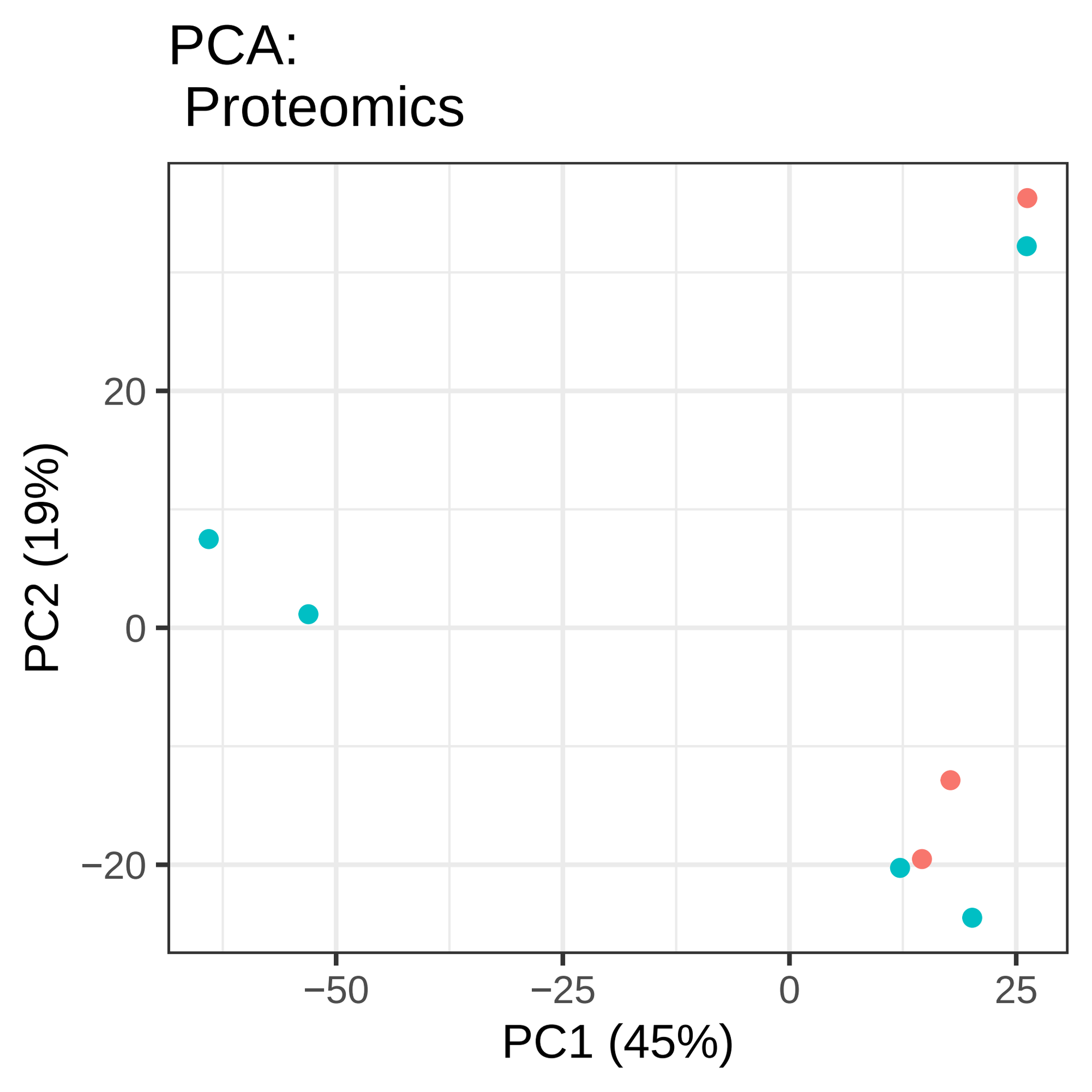
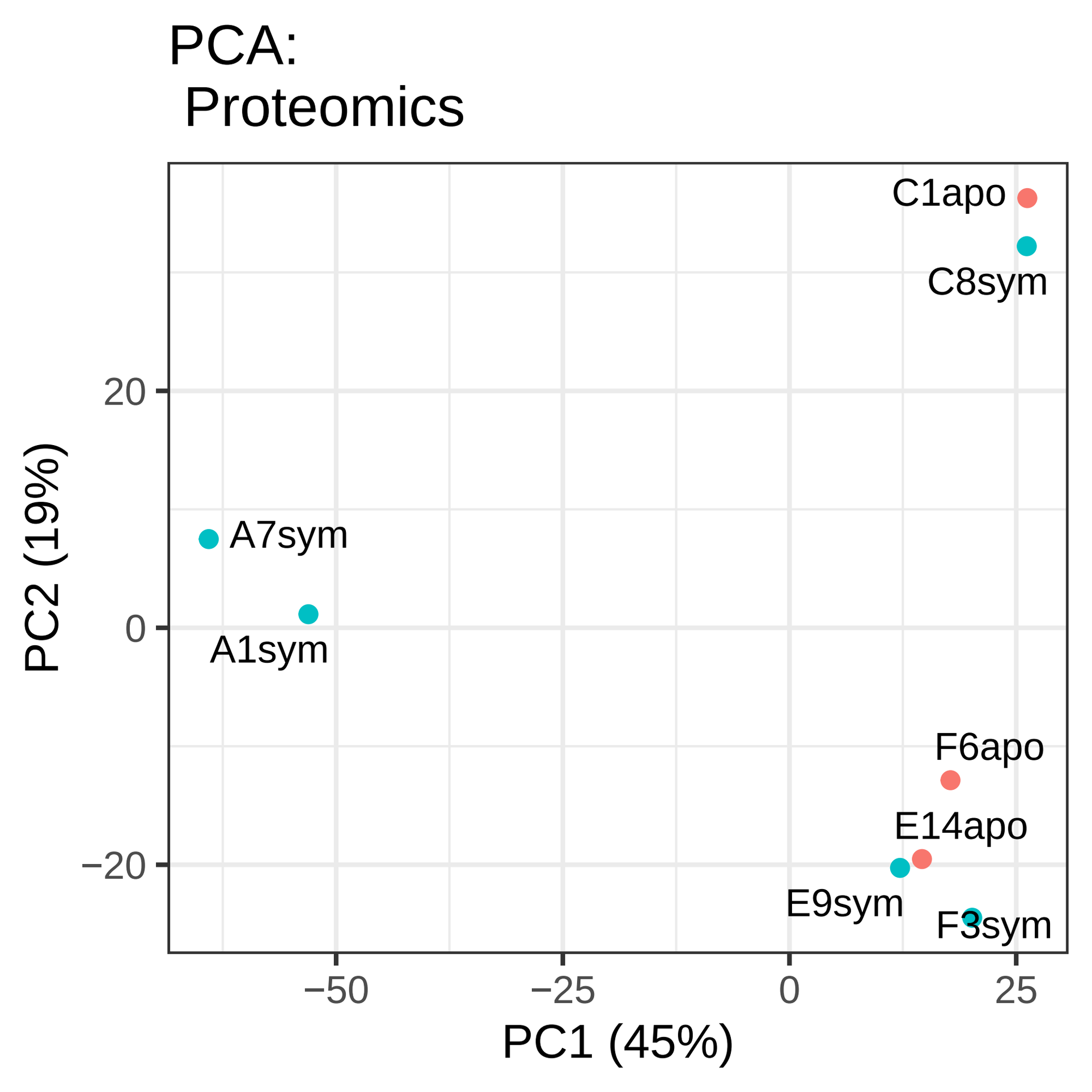
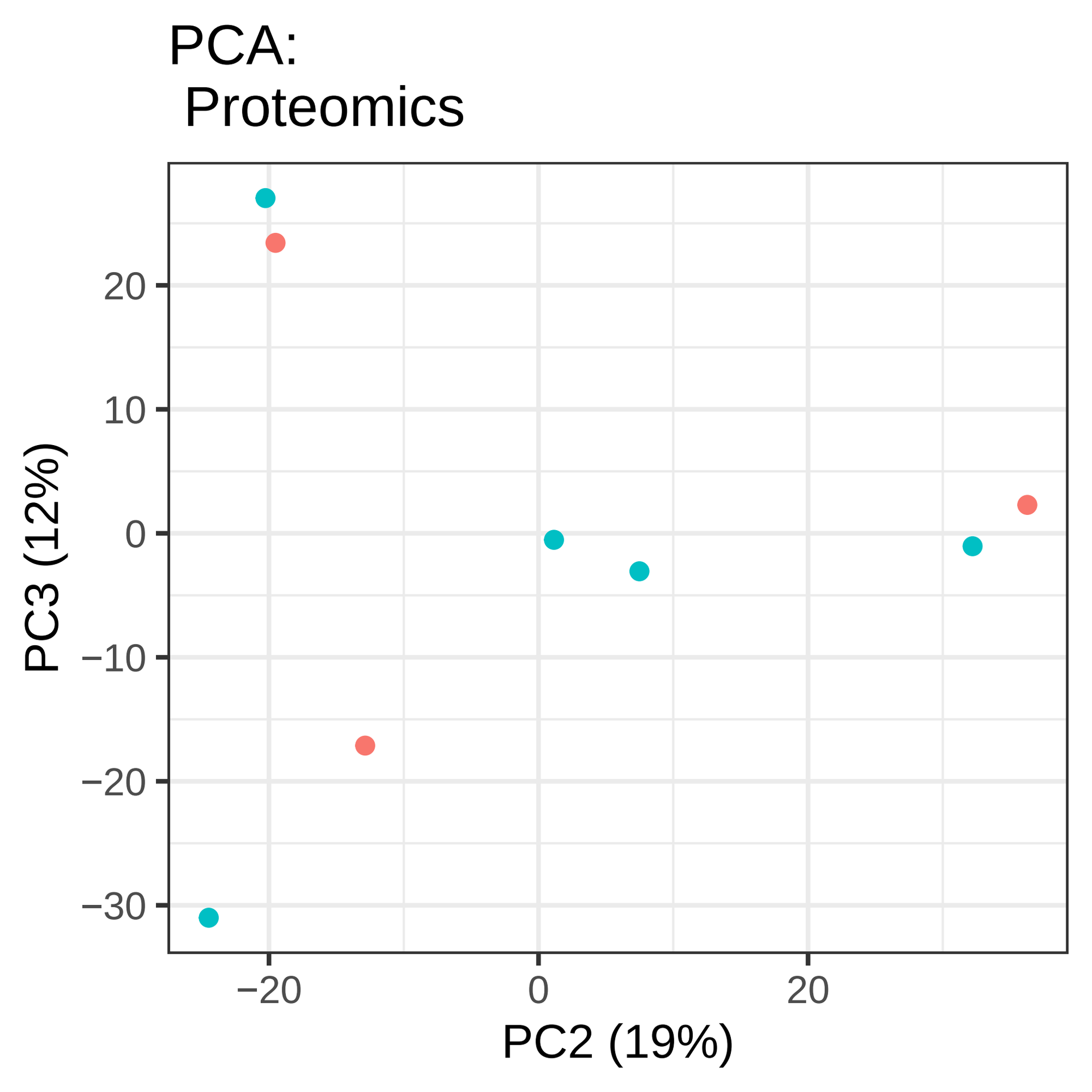
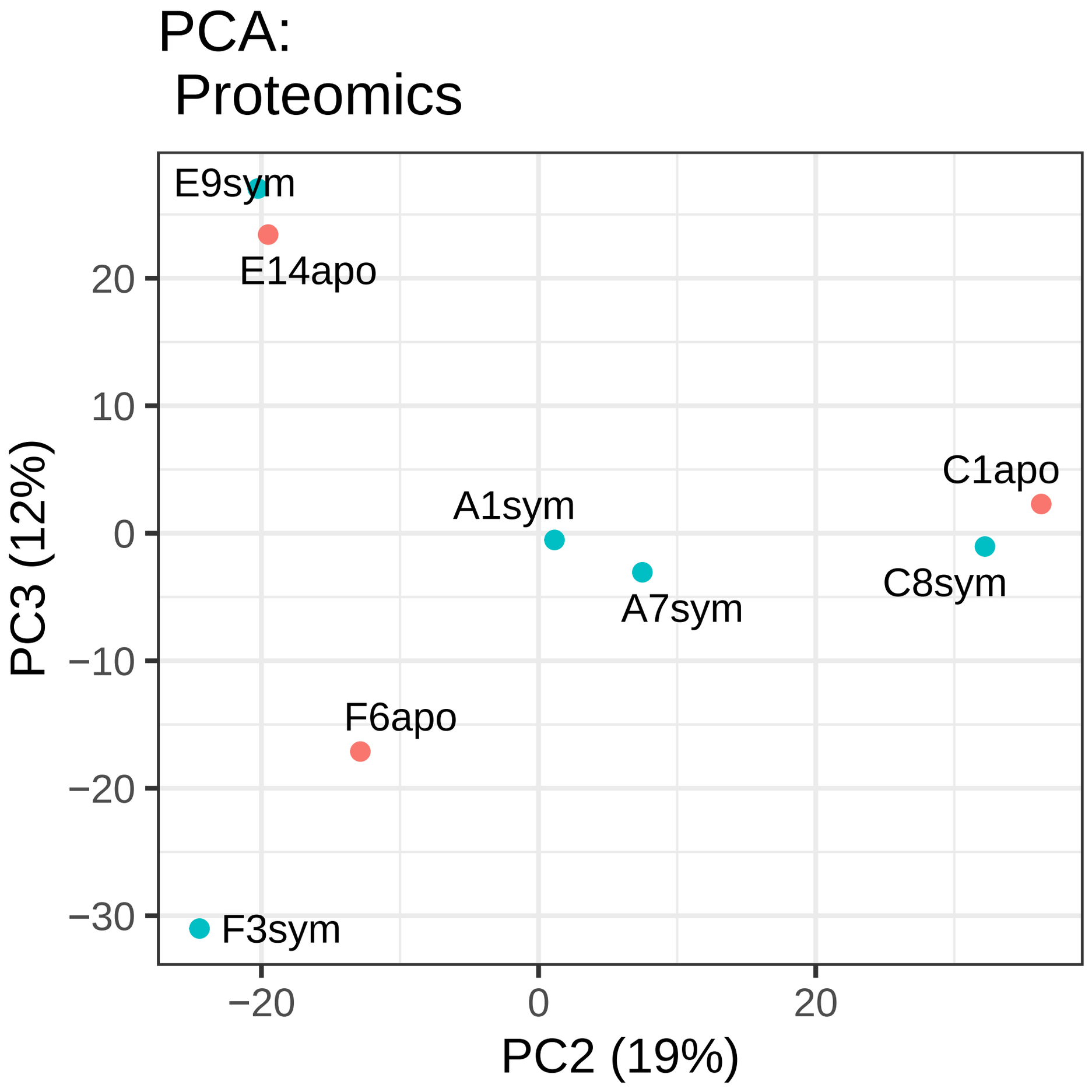
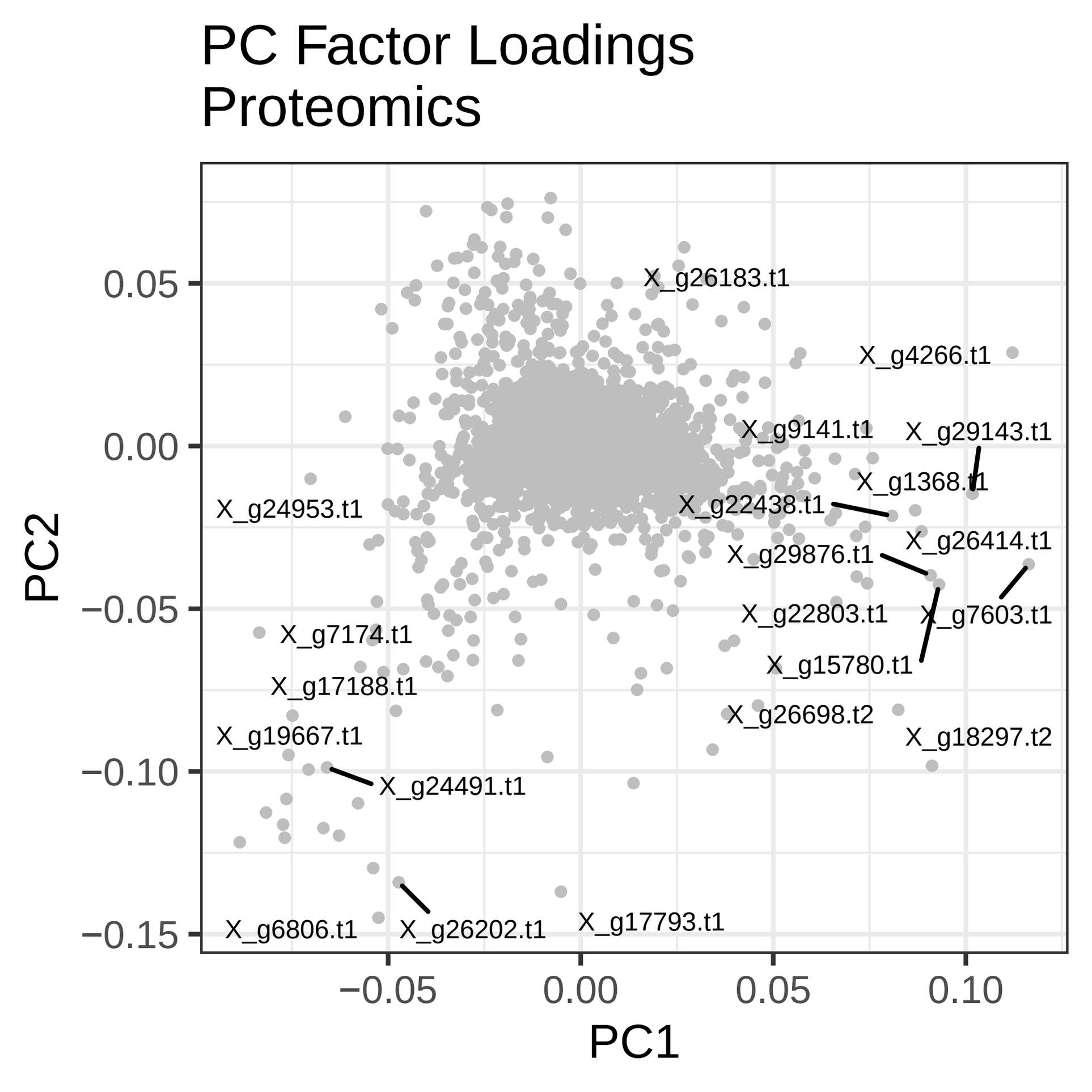

PCA:
Proteomics
20
0
−20
PC2 (19%)
−50
−25
0
25
PC1 (45%)

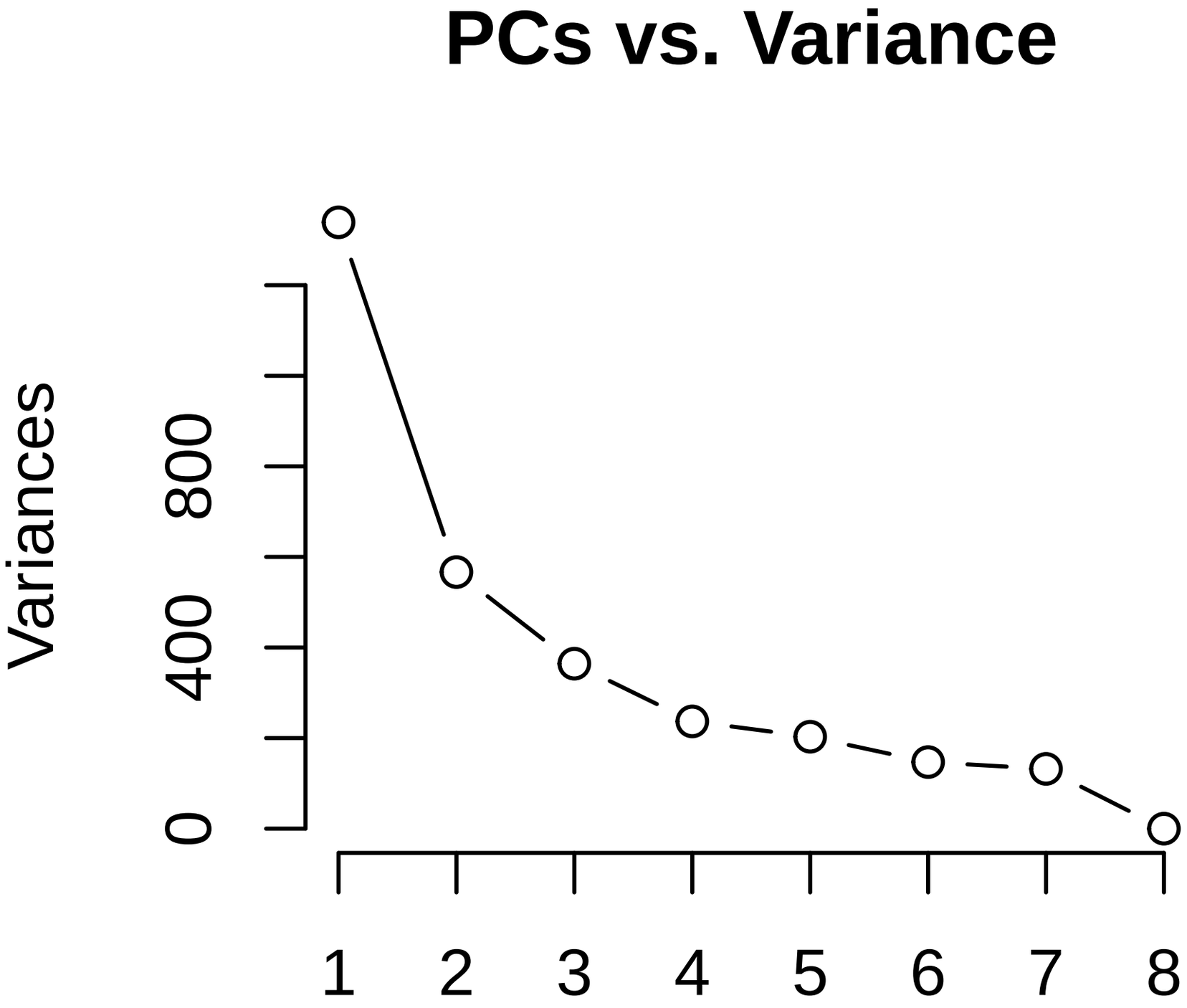

PCA:
Proteomics
C1apo
C8sym
A7sym
A1sym
F6apo
E14apo
E9sym
F3sym
20
0
−20
−50
−25
0
25
PC2 (19%)
PC1 (45%)

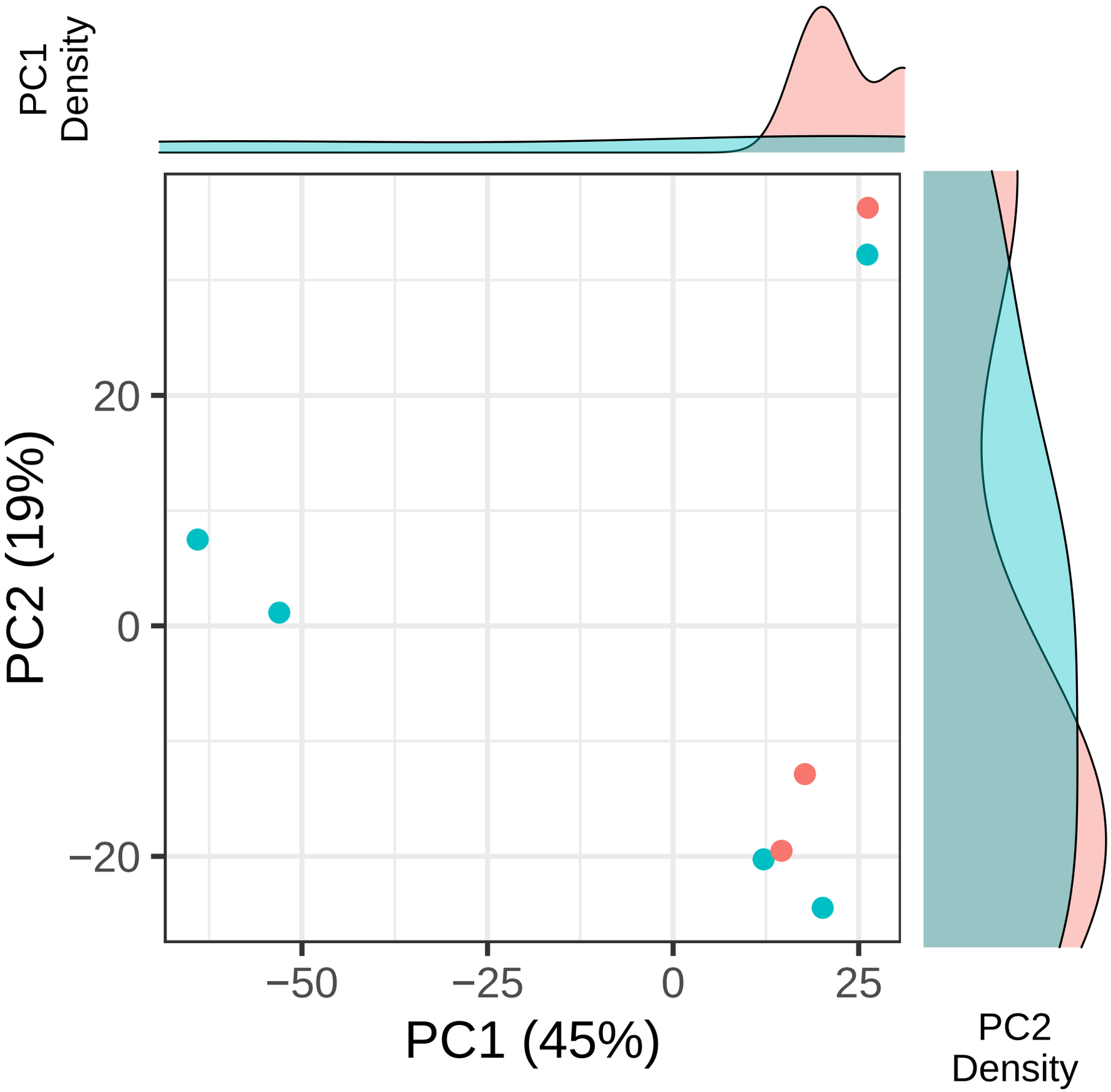
Apo
Sym

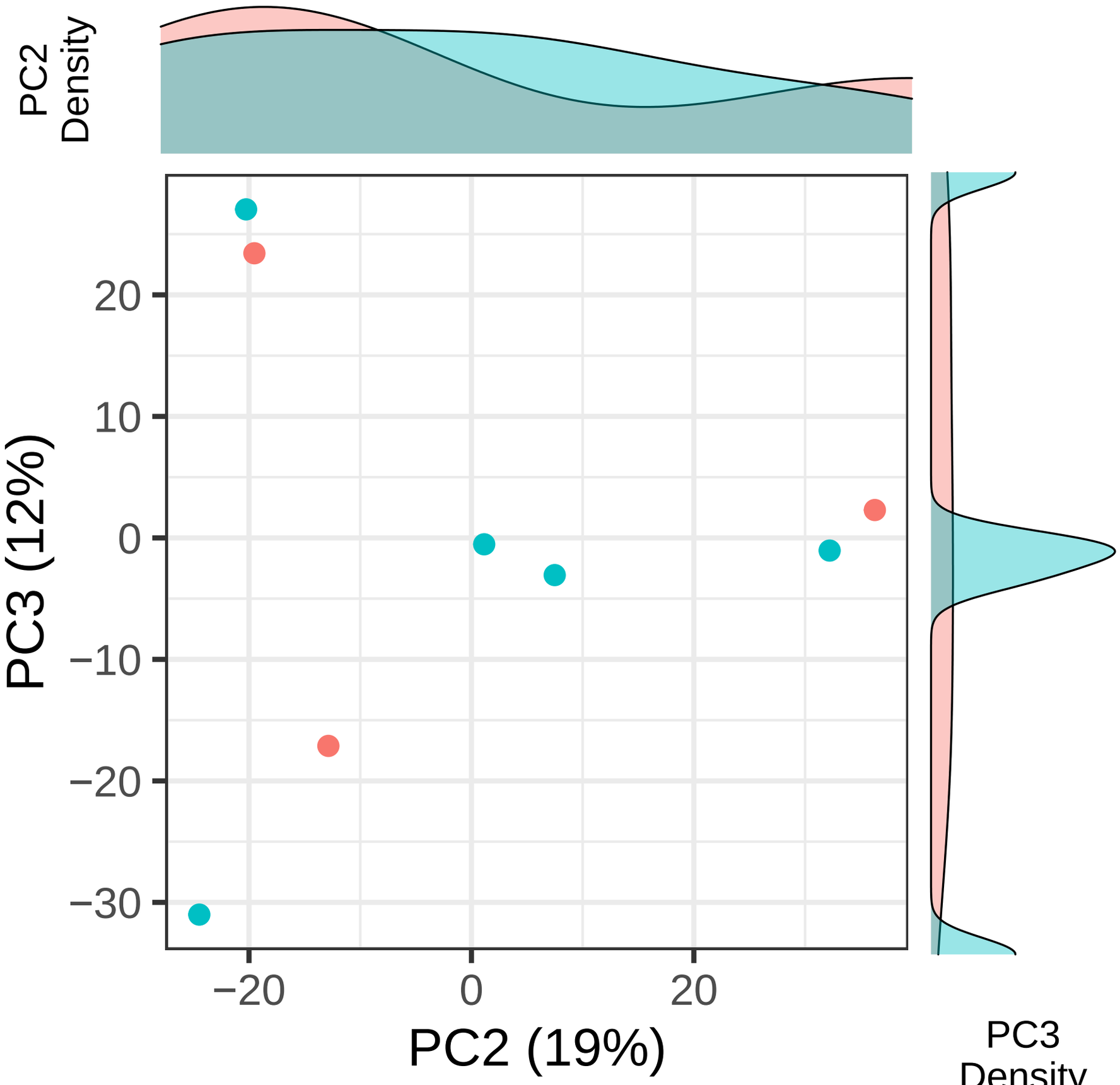

PCA:
Proteomics
20
10
0
−10
−20
−30
PC3 (12%)
−20
0
20
PC2 (19%)


PCA:
Proteomics
E9sym
E14apo
A1sym
A7sym
C1apo
C8sym
F6apo
F3sym
20
10
0
−10
−20
−30
PC3 (12%)
−20
0
20
PC2 (19%)


PC Factor Loadings
Proteomics
X_g26183.t1
X_g4266.t1
X_g9141.t1
X_g29143.t1
X_g1368.t1
X_g24953.t1
X_g22438.t1
X_g26414.t1
X_g29876.t1
X_g22803.t1
X_g7603.t1
X_g7174.t1
X_g15780.t1
X_g17188.t1
X_g26698.t2
X_g19667.t1
X_g18297.t2
X_g24491.t1
X_g6806.t1
X_g26202.t1
X_g17793.t1
0.05
0.00
−0.05
−0.10
−0.15
−0.05
0.00
0.05
0.10
PC2
PC1


PCs vs. Variance
Variances
0
400
800
1
2
3
4
5
6
7
8


PC1
Density
20
0
−20
PC2 (19%)
−50
−25
0
25
PC1 (45%)
PC2
Density


PC2
Density
20
10
0
−10
−20
−30
PC3 (12%)
−20
0
20
PC2 (19%)
PC3
Density