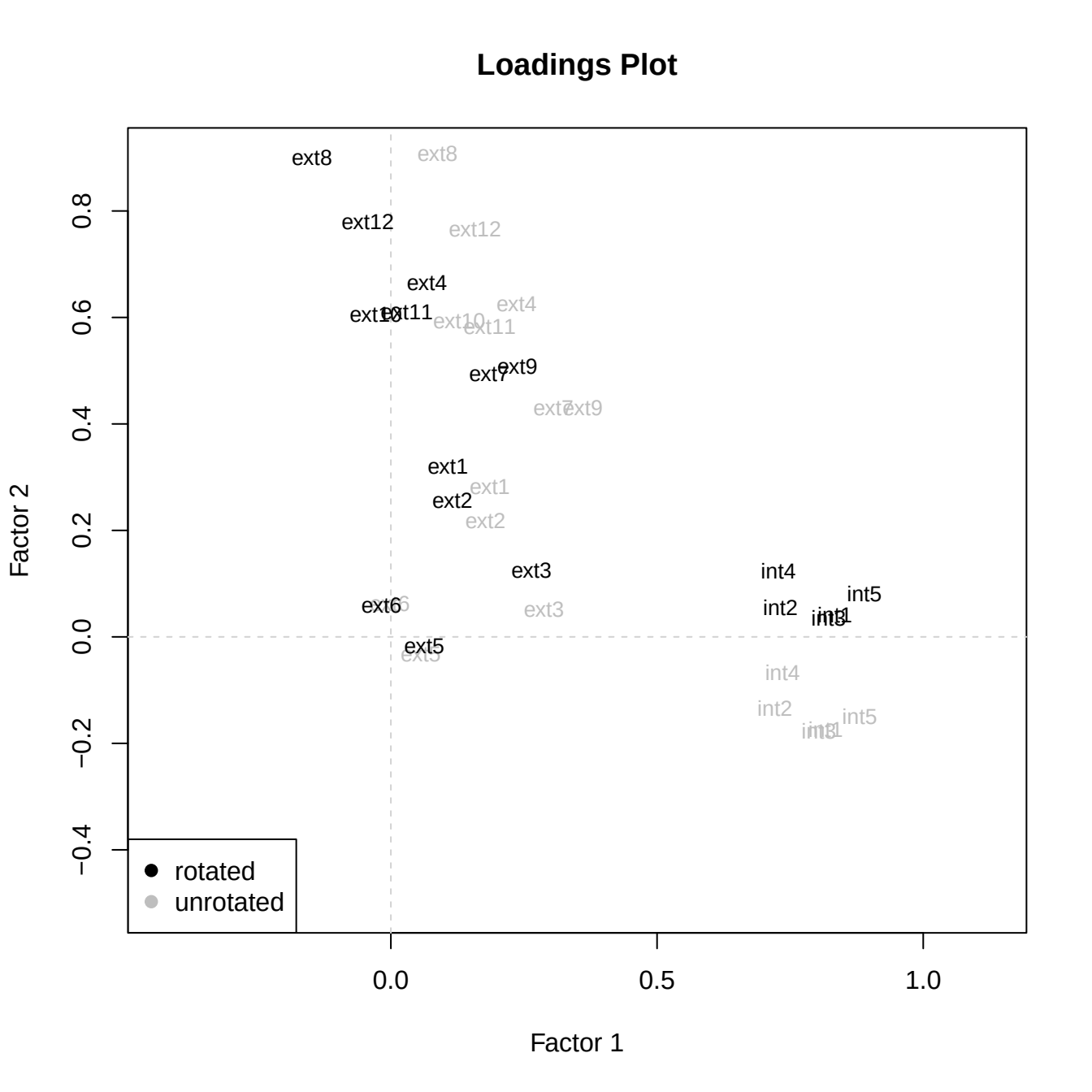
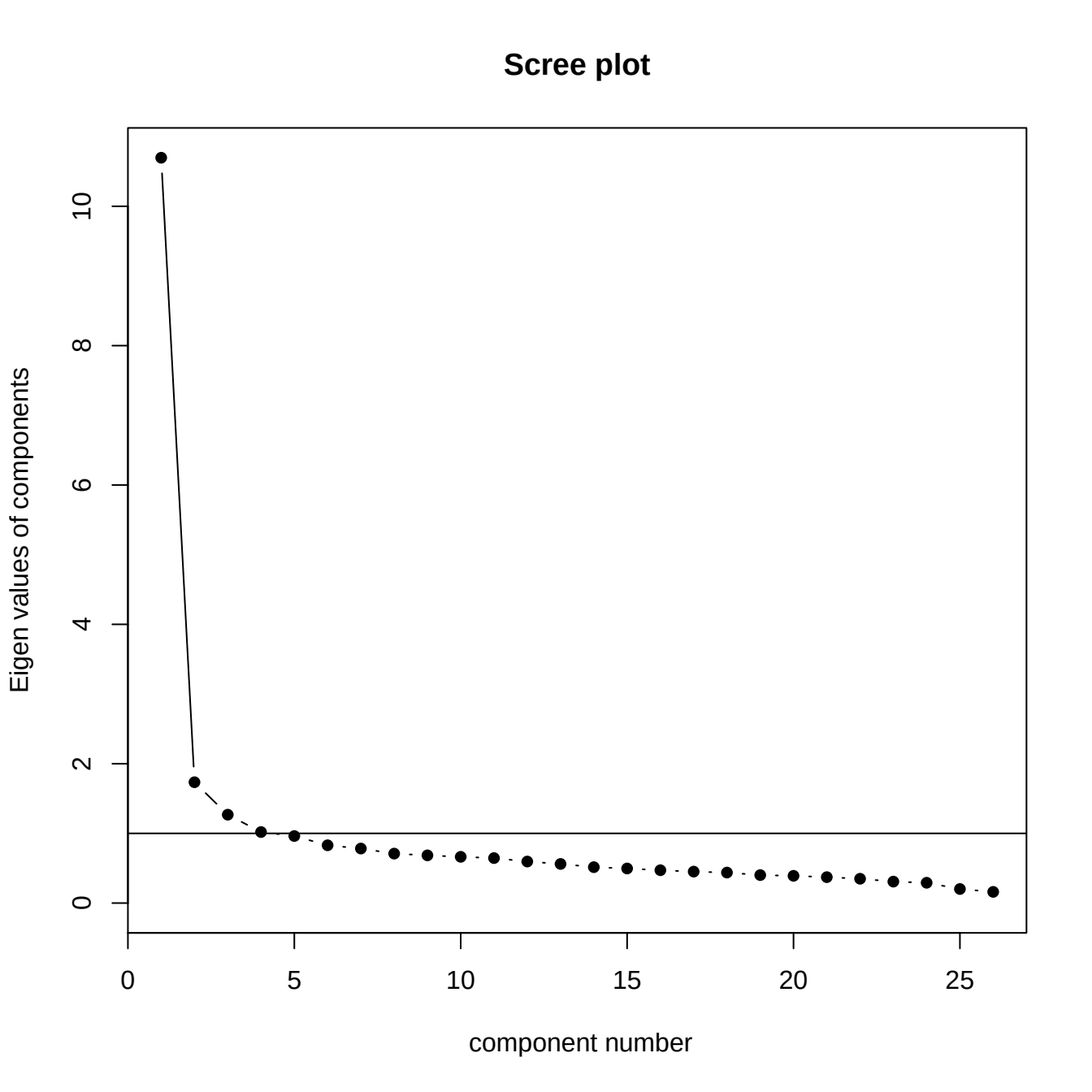
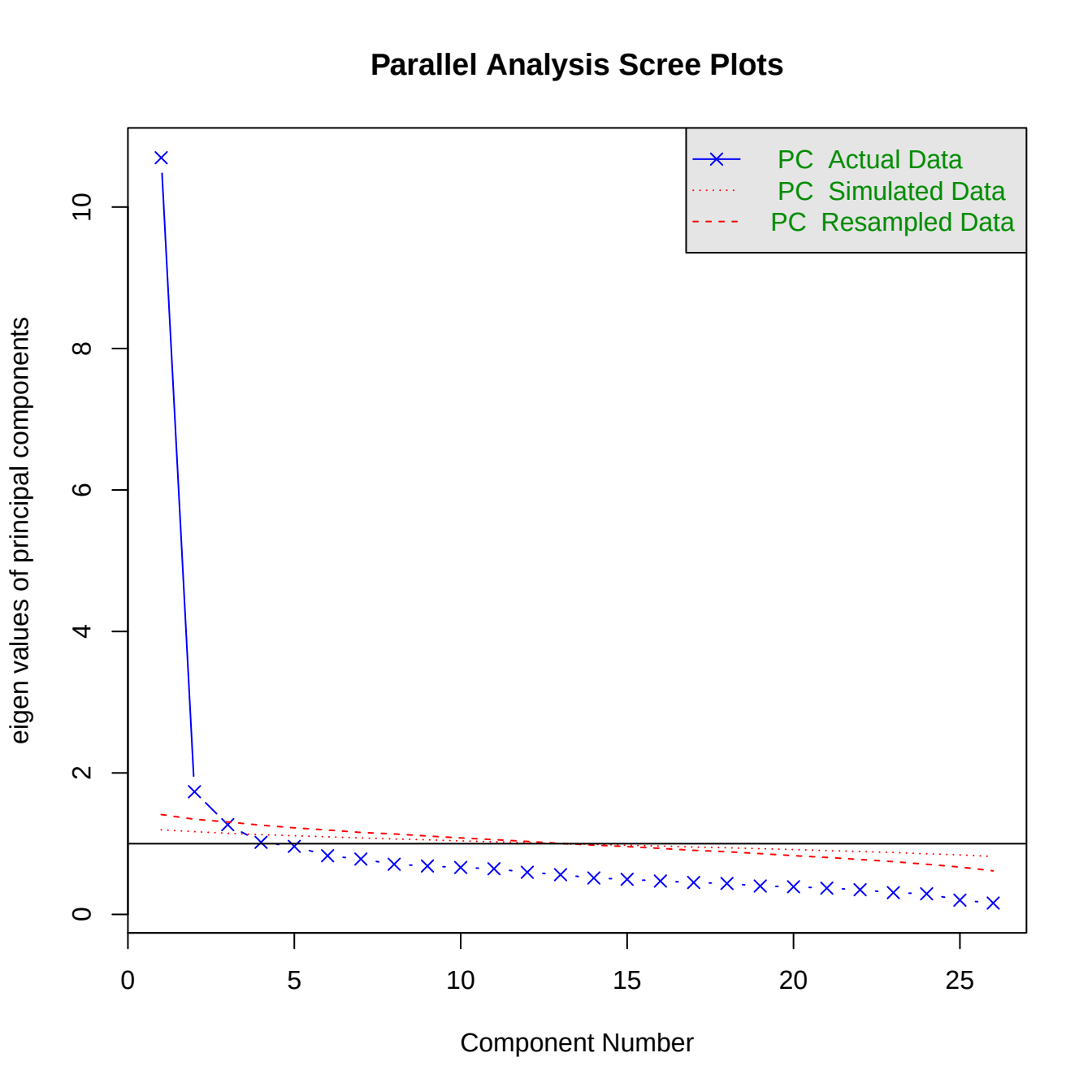
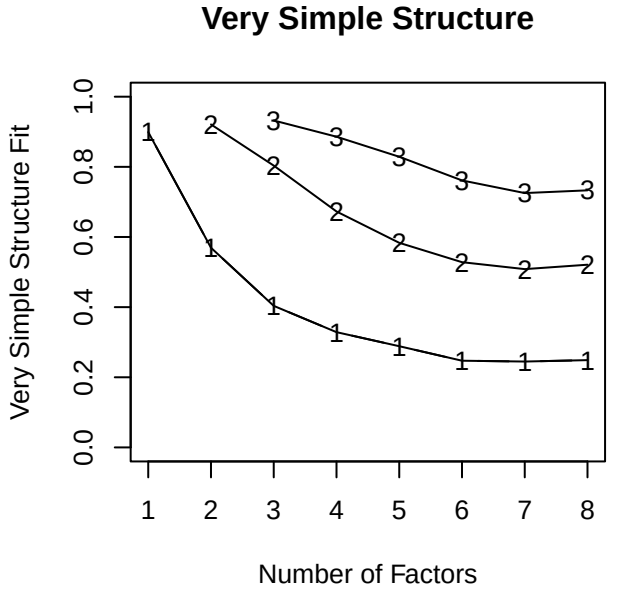
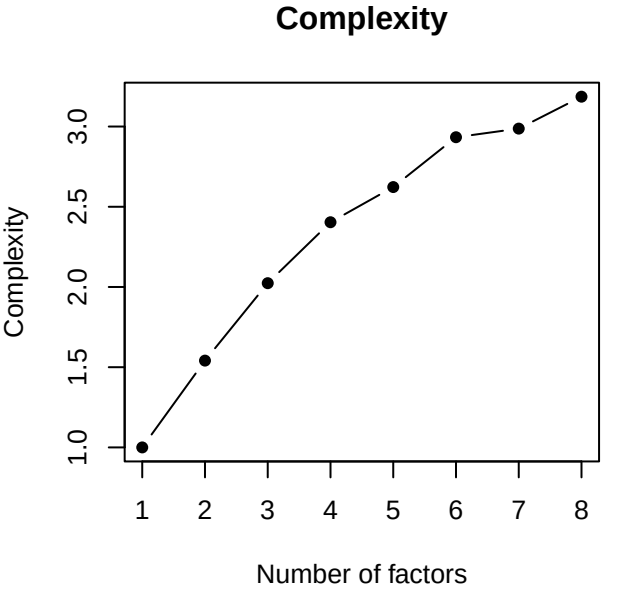
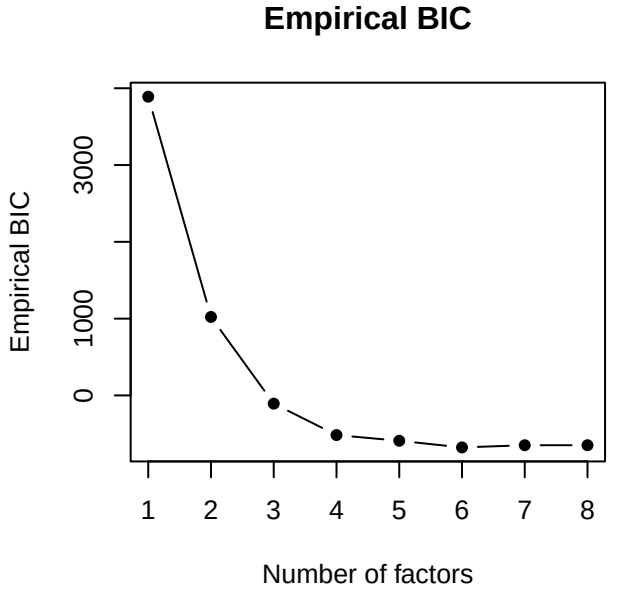

Loadings Plot
ext8
ext12
ext4
ext10
ext11
ext7
ext9
ext1
ext2
ext3
ext6
ext5
int4
int2
int5
int1
int3
rotated
unrotated
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
0.0
0.5
1.0
Factor 1
Factor 2

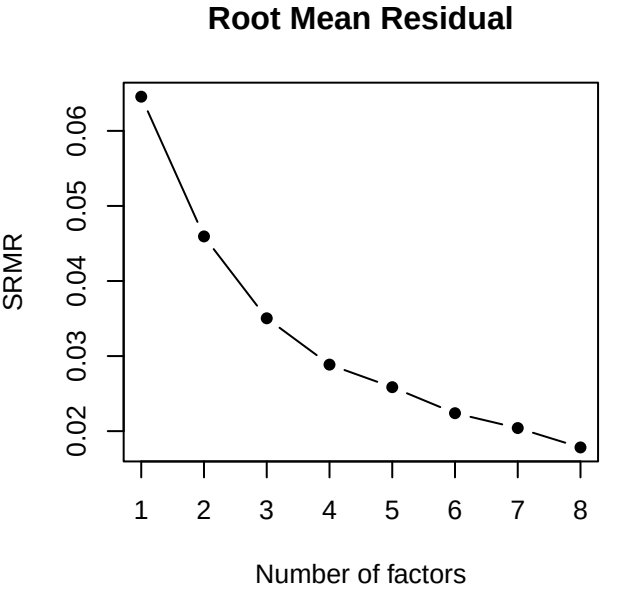

Scree plot
Eigen values of components
component number
0
2
4
6
8
10
0
5
10
15
20
25


Parallel Analysis Scree Plots
PC Actual Data
PC Simulated Data
PC Resampled Data
eigen values of principal components
0
2
4
6
8
10
0
5
10
15
20
25
Component Number


Very Simple Structure
Very Simple Structure Fit
0.0
0.2
0.4
0.6
0.8
1.0
1
2
3
4
5
6
7
8
Number of Factors


Complexity
Complexity
1.0
1.5
2.0
2.5
3.0
1
2
3
4
5
6
7
8
Number of factors


Empirical BIC
Empirical BIC
0
1000
3000
1
2
3
4
5
6
7
8
Number of factors


Root Mean Residual
SRMR
0.02
0.03
0.04
0.05
0.06
1
2
3
4
5
6
7
8
Number of factors