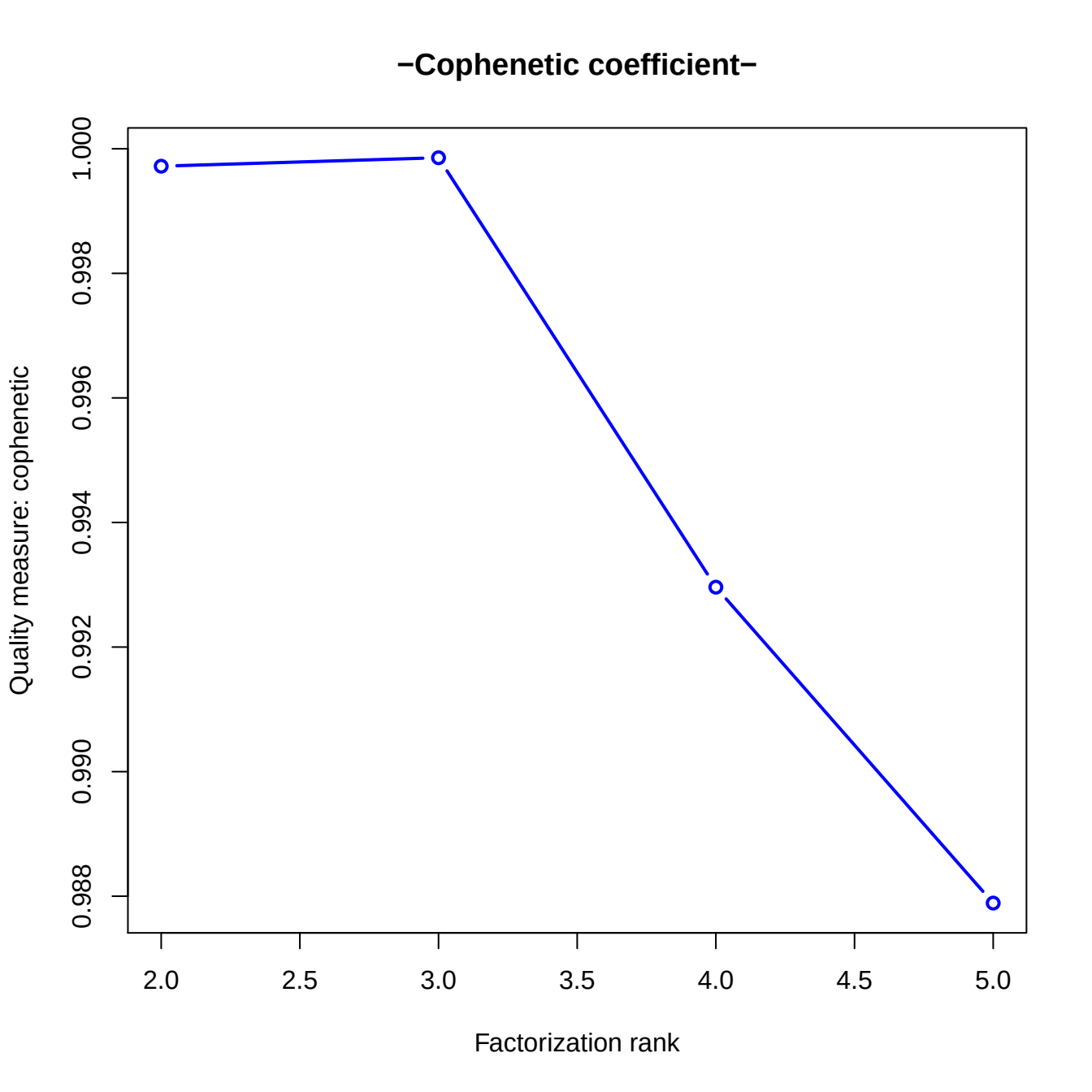
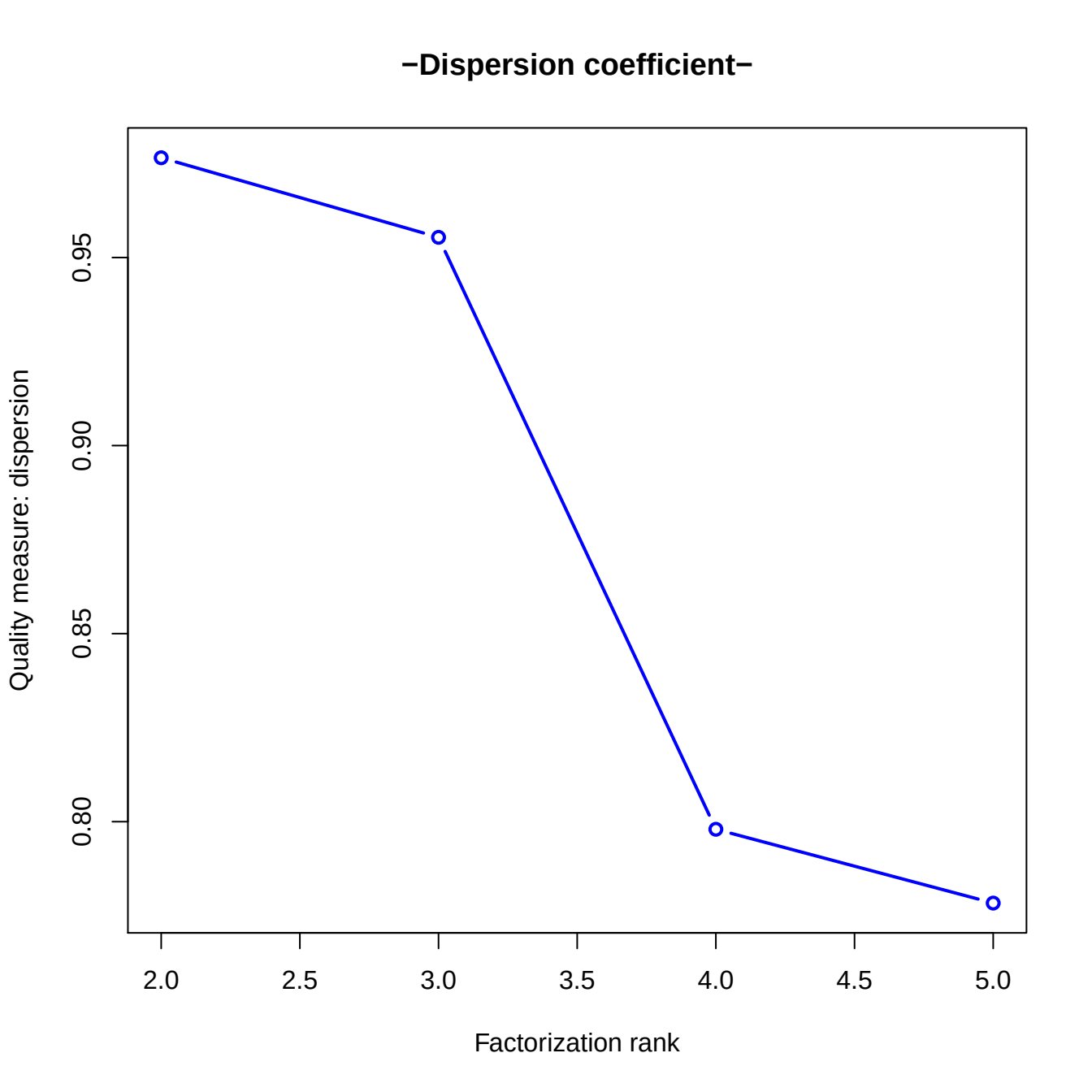
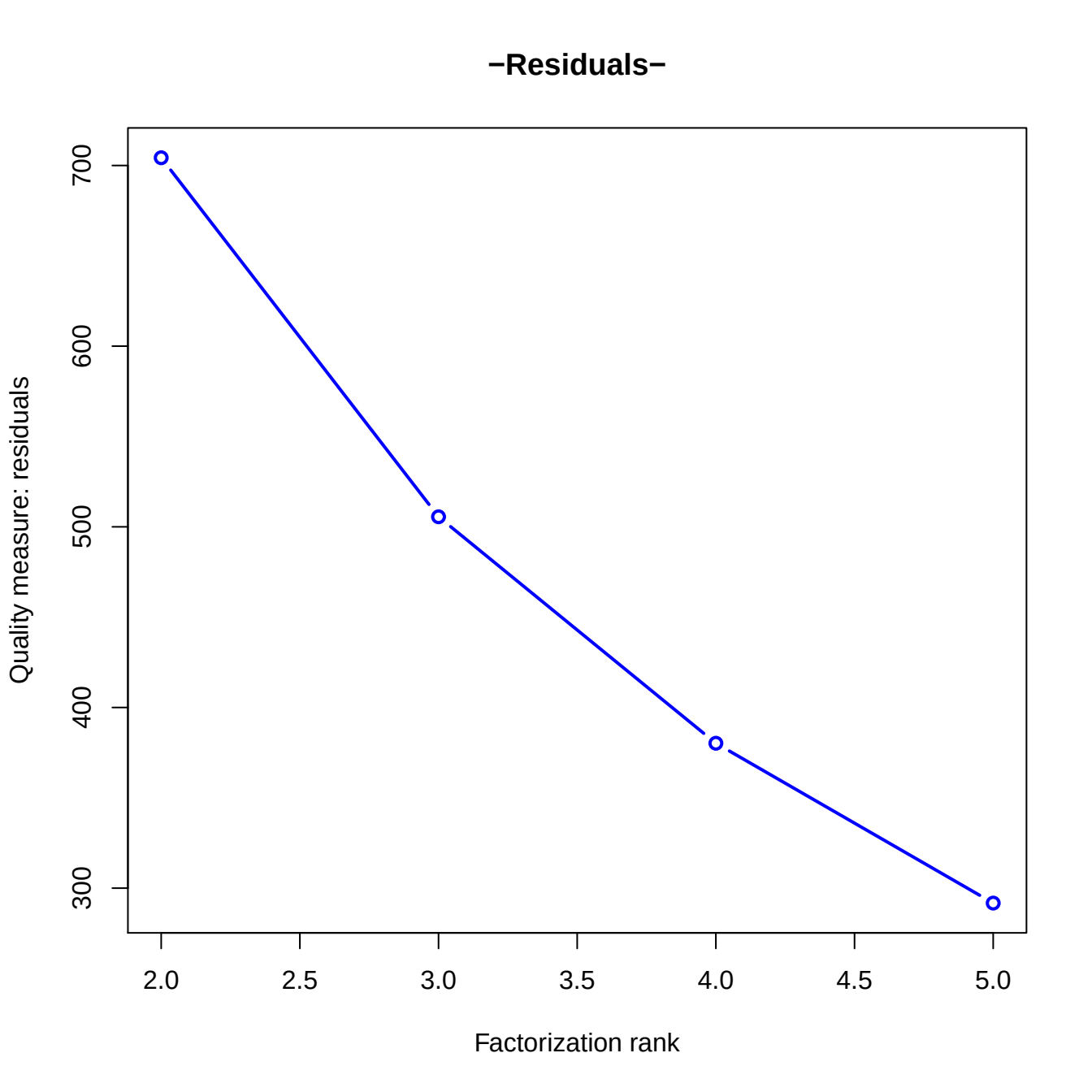
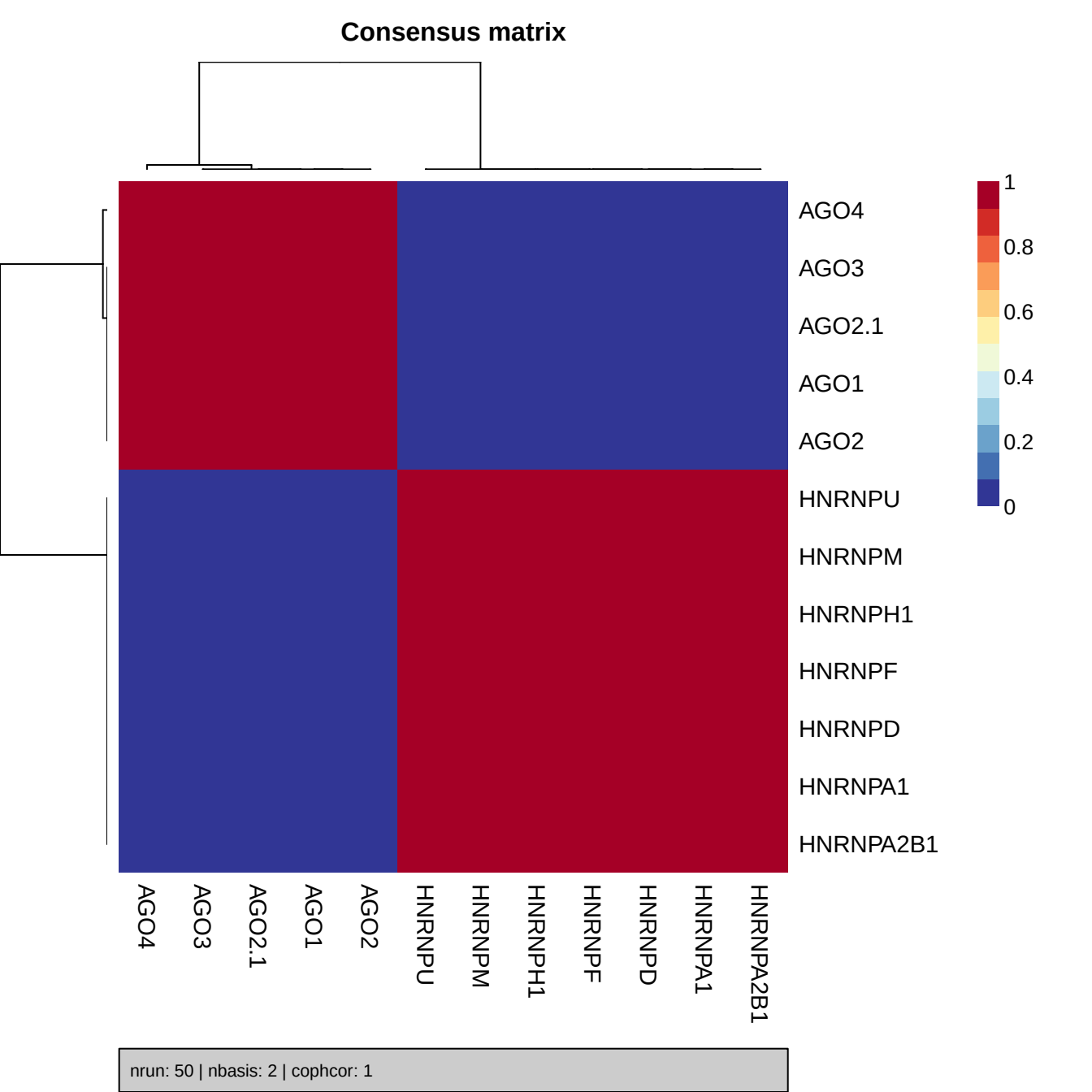
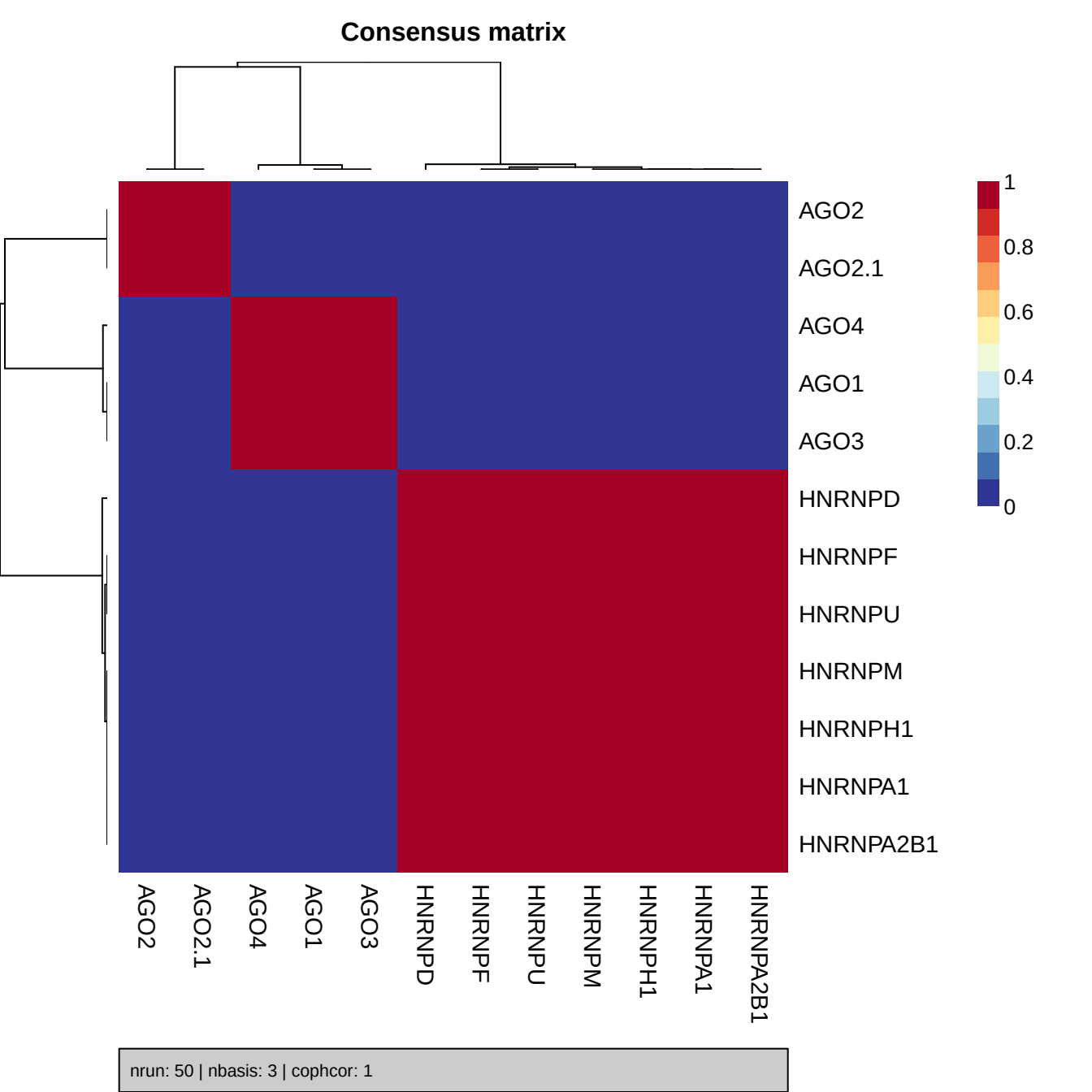
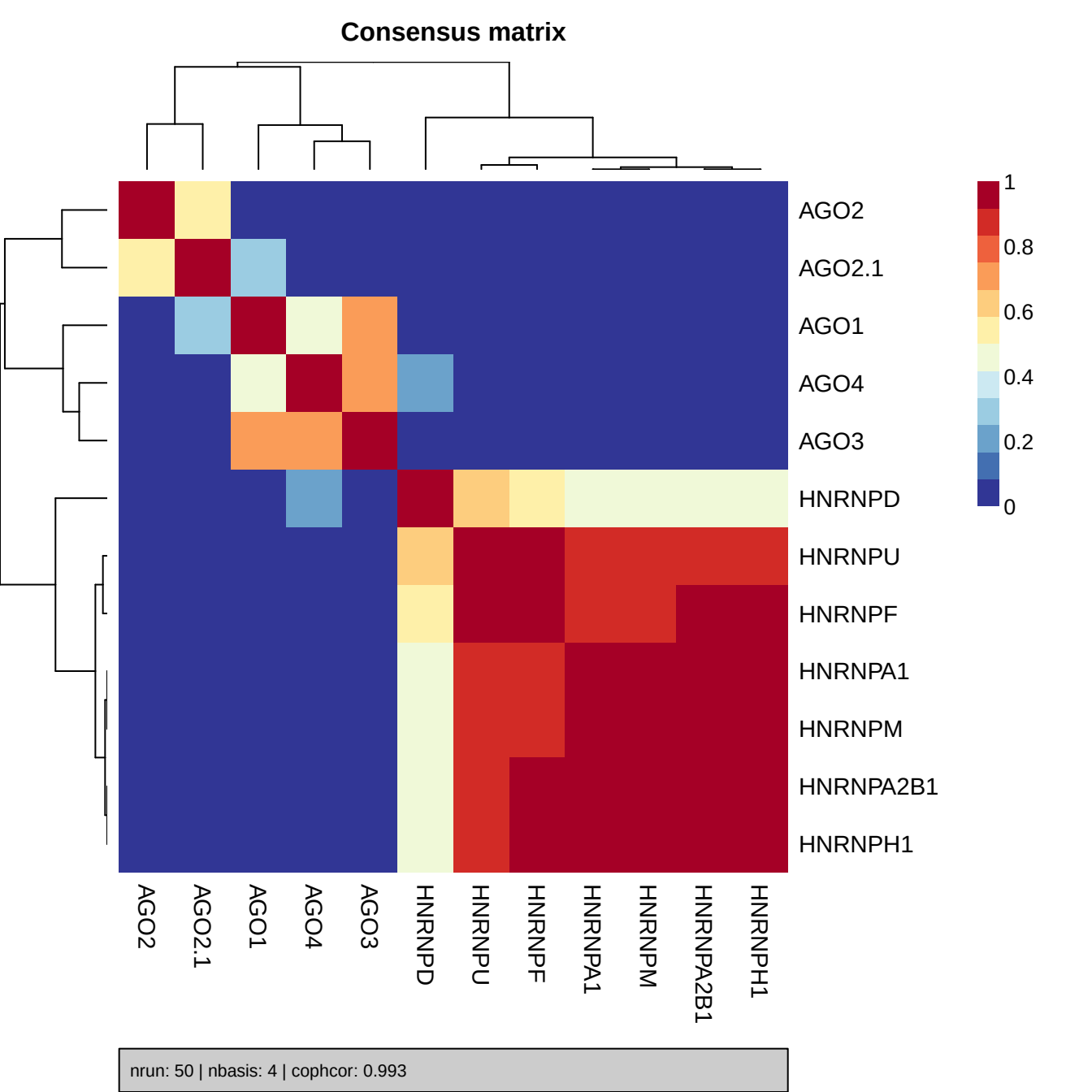

−Cophenetic coefficient−
Quality measure: cophenetic
1.000
0.998
0.996
0.994
0.992
0.990
0.988
2.0
2.5
3.0
3.5
4.0
4.5
5.0
Factorization rank

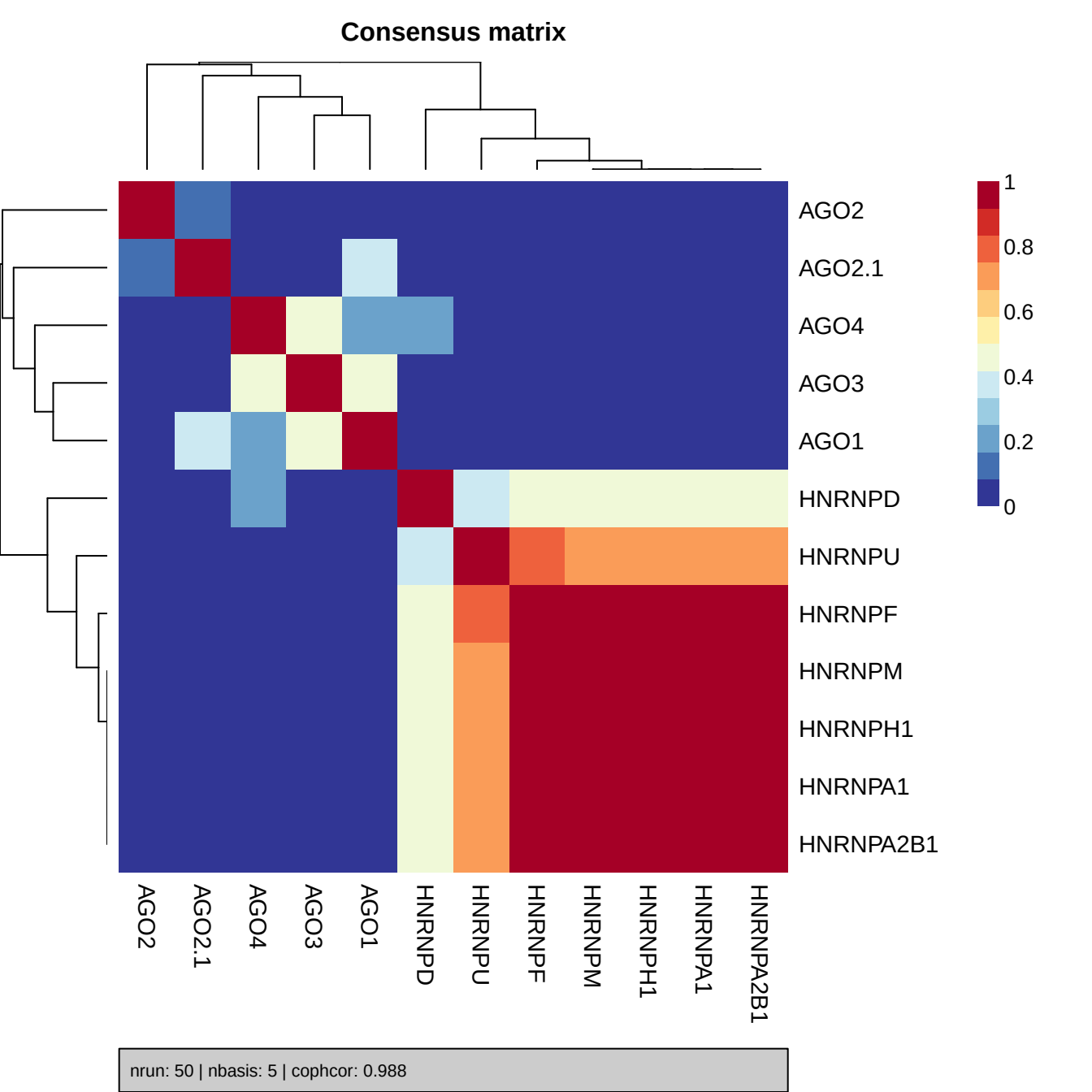

−Dispersion coefficient−
Quality measure: dispersion
0.80
0.85
0.90
0.95
2.0
2.5
3.0
3.5
4.0
4.5
5.0
Factorization rank


−Residuals−
Quality measure: residuals
700
600
500
400
300
2.0
2.5
3.0
3.5
4.0
4.5
5.0
Factorization rank


Consensus matrix
AGO4
AGO3
AGO2.1
AGO1
AGO2
HNRNPU
HNRNPM
HNRNPH1
HNRNPF
HNRNPD
HNRNPA1
HNRNPA2B1
1
0.8
0.6
0.4
0.2
0
nrun: 50 | nbasis: 2 | cophcor: 1


Consensus matrix
AGO2
AGO2.1
AGO4
AGO1
AGO3
HNRNPD
HNRNPF
HNRNPU
HNRNPM
HNRNPH1
HNRNPA1
HNRNPA2B1
1
0.8
0.6
0.4
0.2
0
nrun: 50 | nbasis: 3 | cophcor: 1


Consensus matrix
AGO2
AGO2.1
AGO1
AGO4
AGO3
HNRNPD
HNRNPU
HNRNPF
HNRNPA1
HNRNPM
HNRNPA2B1
HNRNPH1
1
0.8
0.6
0.4
0.2
0
nrun: 50 | nbasis: 4 | cophcor: 0.993


Consensus matrix
AGO2
AGO2.1
AGO4
AGO3
AGO1
HNRNPD
HNRNPU
HNRNPF
HNRNPM
HNRNPH1
HNRNPA1
HNRNPA2B1
1
0.8
0.6
0.4
0.2
0
nrun: 50 | nbasis: 5 | cophcor: 0.988