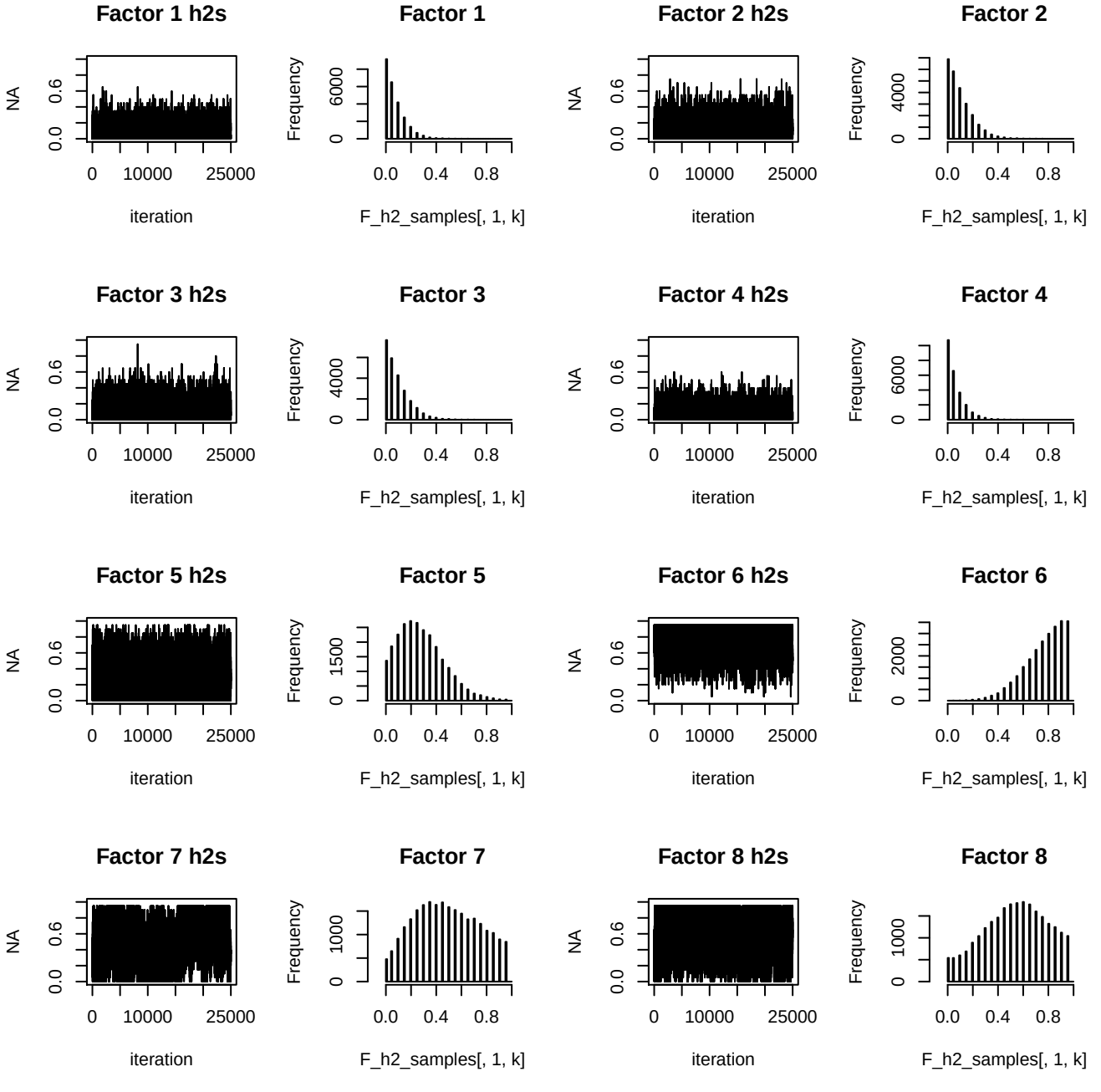
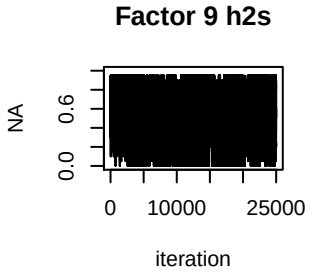
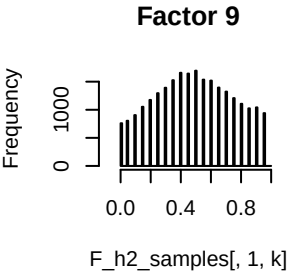
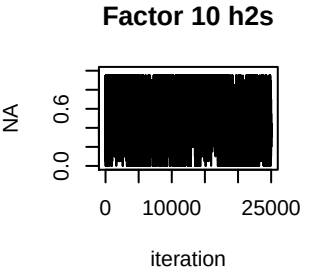
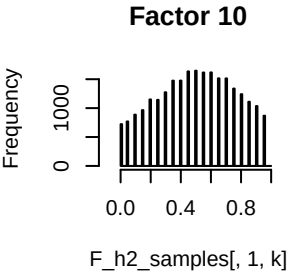
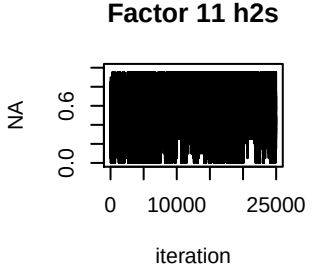

Factor 1 h2s
NA
0.0
0.6
0
10000
25000
iteration
Factor 1
Frequency
0
6000
0.0
0.4
0.8
F_h2_samples[, 1, k]
Factor 2 h2s
NA
0.0
0.6
0
10000
25000
iteration
Factor 2
Frequency
0
4000
0.0
0.4
0.8
F_h2_samples[, 1, k]
Factor 3 h2s
NA
0.0
0.6
0
10000
25000
iteration
Factor 3
Frequency
0
4000
0.0
0.4
0.8
F_h2_samples[, 1, k]
Factor 4 h2s
NA
0.0
0.6
0
10000
25000
iteration
Factor 4
Frequency
0
6000
0.0
0.4
0.8
F_h2_samples[, 1, k]
Factor 5 h2s
NA
0.0
0.6
0
10000
25000
iteration
Factor 5
Frequency
0
1500
0.0
0.4
0.8
F_h2_samples[, 1, k]
Factor 6 h2s
NA
0.0
0.6
0
10000
25000
iteration
Factor 6
Frequency
0
2000
0.0
0.4
0.8
F_h2_samples[, 1, k]
Factor 7 h2s
NA
0.0
0.6
0
10000
25000
iteration
Factor 7
Frequency
0
1000
0.0
0.4
0.8
F_h2_samples[, 1, k]
Factor 8 h2s
NA
0.0
0.6
0
10000
25000
iteration
Factor 8
Frequency
0
1000
0.0
0.4
0.8
F_h2_samples[, 1, k]

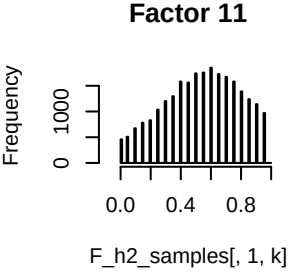

Factor 9 h2s
NA
0.0
0.6
0
10000
25000
iteration

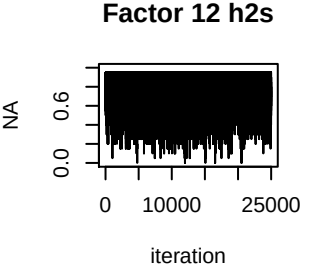

Factor 9
Frequency
0
1000
0.0
0.4
0.8
F_h2_samples[, 1, k]

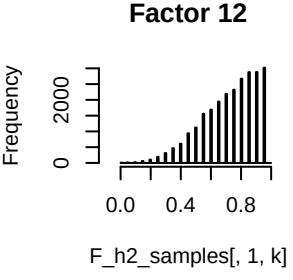

Factor 10 h2s
NA
0.0
0.6
0
10000
25000
iteration

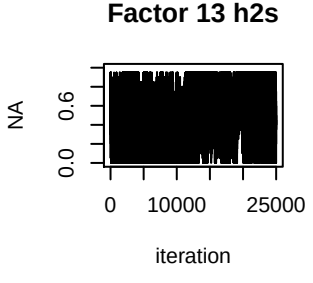

Factor 10
Frequency
0
1000
0.0
0.4
0.8
F_h2_samples[, 1, k]

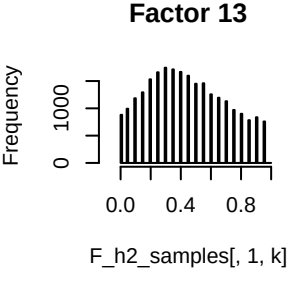

Factor 11 h2s
NA
0.0
0.6
0
10000
25000
iteration

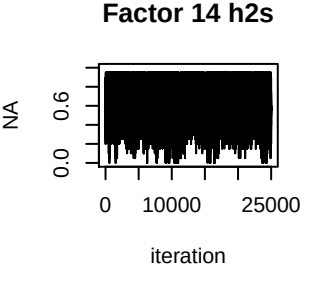

Factor 11
Frequency
0
1000
0.0
0.4
0.8
F_h2_samples[, 1, k]

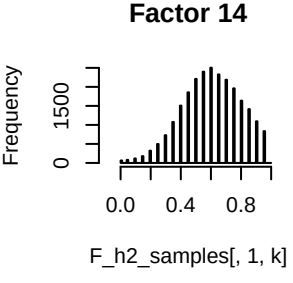

Factor 12 h2s
NA
0.0
0.6
0
10000
25000
iteration

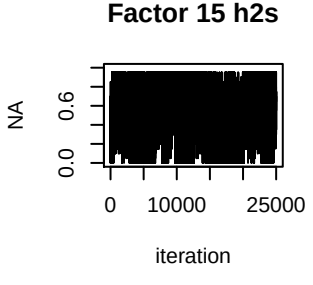

Factor 12
Frequency
0
2000
0.0
0.4
0.8
F_h2_samples[, 1, k]

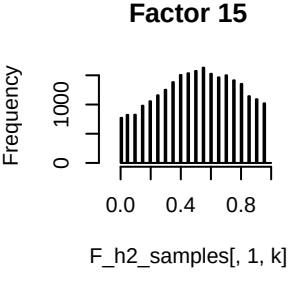

Factor 13 h2s
NA
0.0
0.6
0
10000
25000
iteration

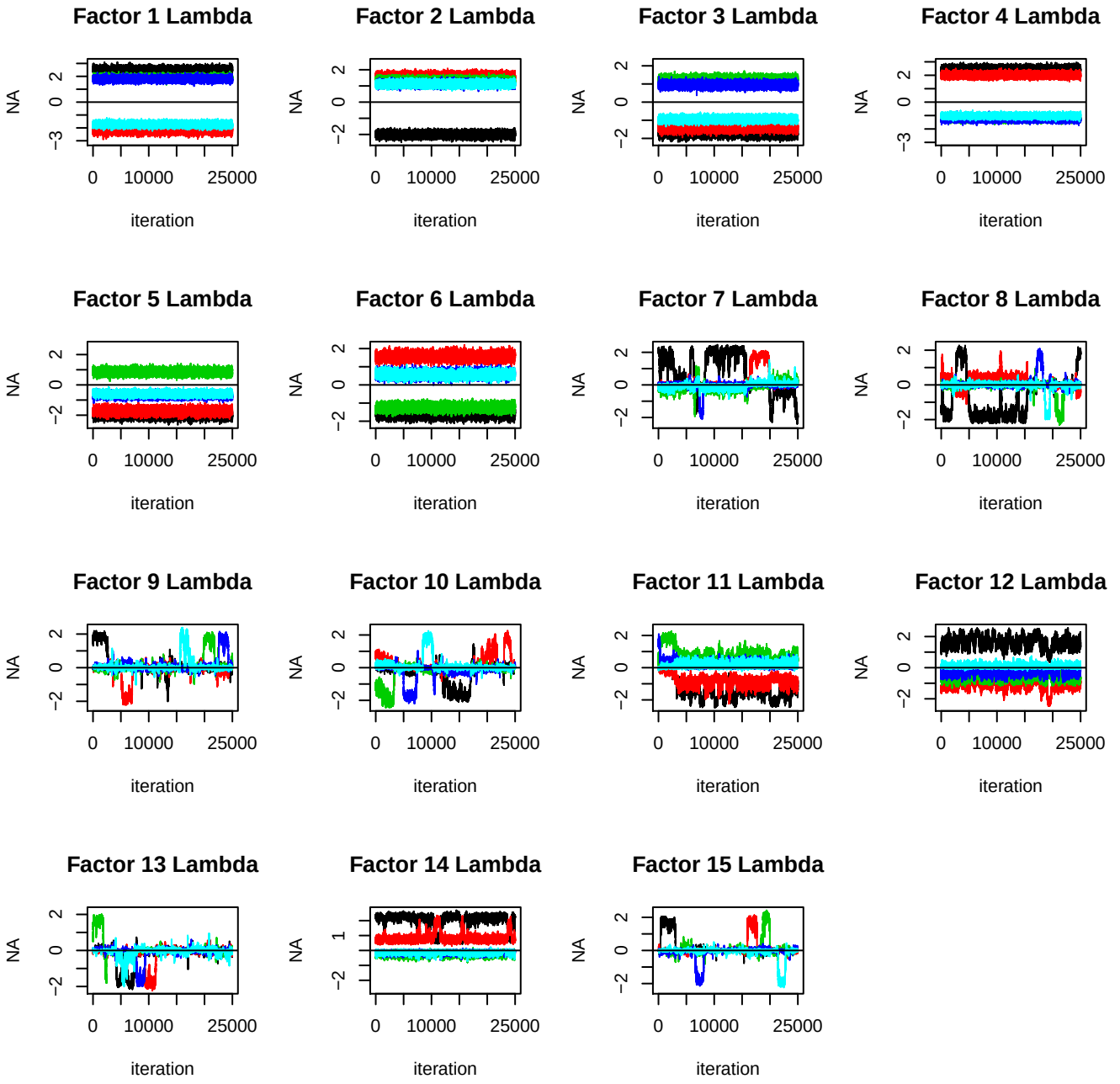

Factor 13
Frequency
0
1000
0.0
0.4
0.8
F_h2_samples[, 1, k]


Factor 14 h2s
NA
0.0
0.6
0
10000
25000
iteration


Factor 14
Frequency
0
1500
0.0
0.4
0.8
F_h2_samples[, 1, k]


Factor 15 h2s
NA
0.0
0.6
0
10000
25000
iteration


Factor 15
Frequency
0
1000
0.0
0.4
0.8
F_h2_samples[, 1, k]


Factor 1 Lambda
Factor 2 Lambda
Factor 3 Lambda
Factor 4 Lambda
Factor 5 Lambda
Factor 6 Lambda
Factor 7 Lambda
Factor 8 Lambda
Factor 9 Lambda
Factor 10 Lambda
Factor 11 Lambda
Factor 12 Lambda
Factor 13 Lambda
Factor 14 Lambda
Factor 15 Lambda
NA
iteration
0
10000
25000