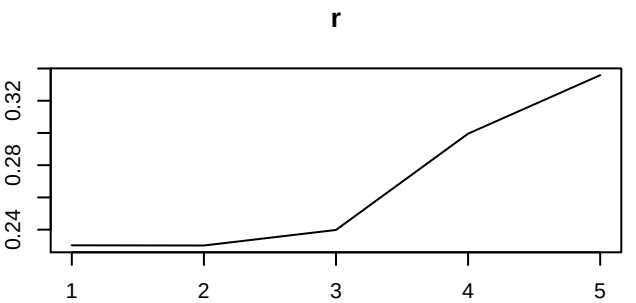
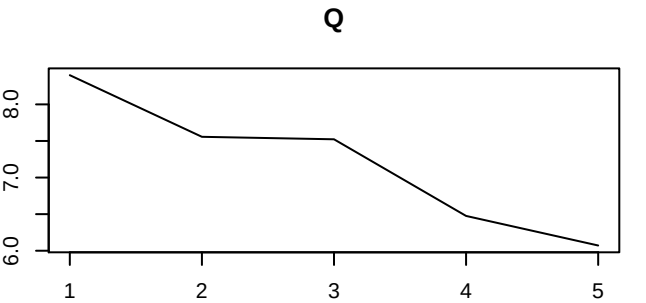
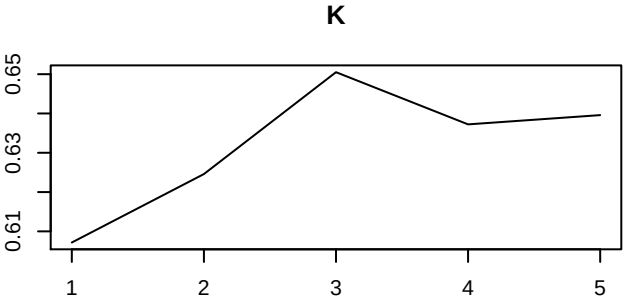

r
0.24
0.28
0.32
1
2
3
4
5


Q
6.0
7.0
8.0
1
2
3
4
5


K
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0.63
0.65
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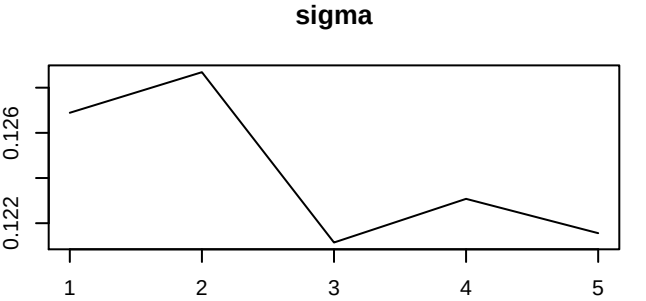
4
5


sigma
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0.126
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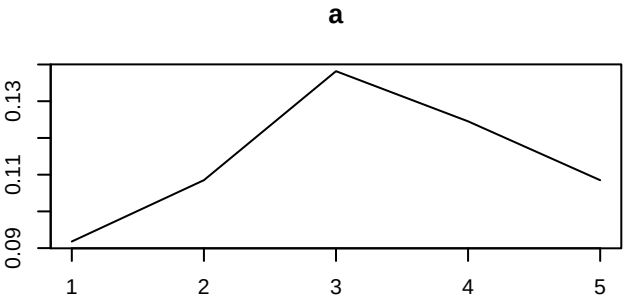
2
3
4
5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0.13
1
2
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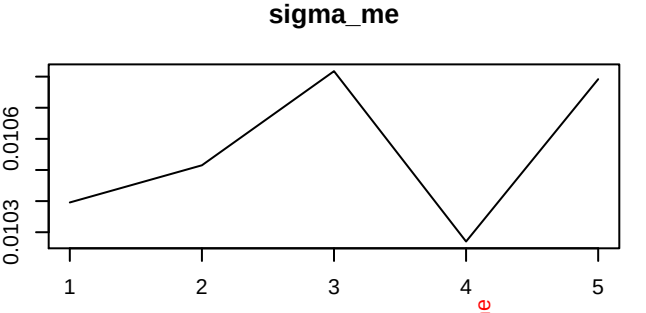
sigma_me
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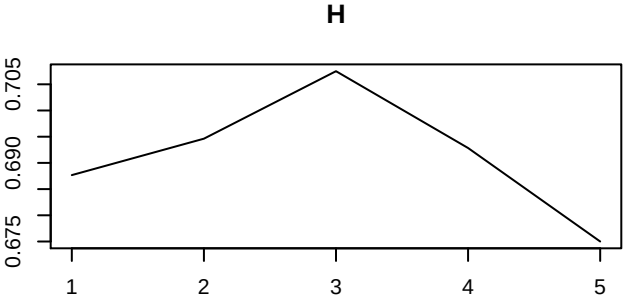
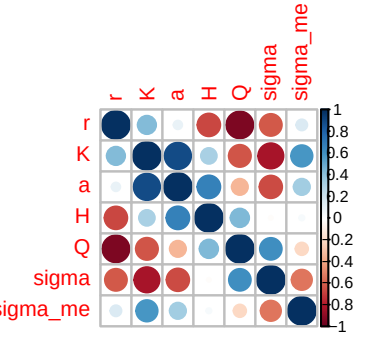
0.0106
1
2
3
4
5


H
0.675
0.690
0.705
1
2
3
4
5


r
K
a
H
Q
sigma
sigma_me
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0.6
0.4
0.2
0
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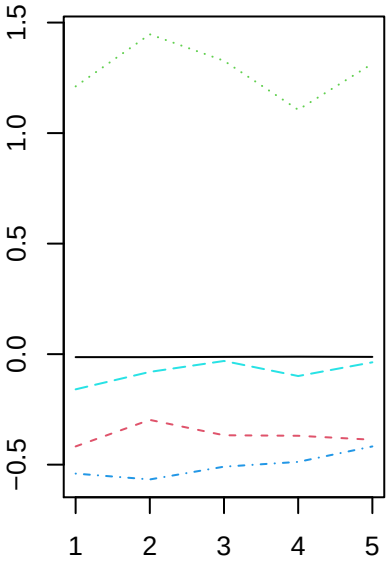
-0.4
-0.6
-0.8
-1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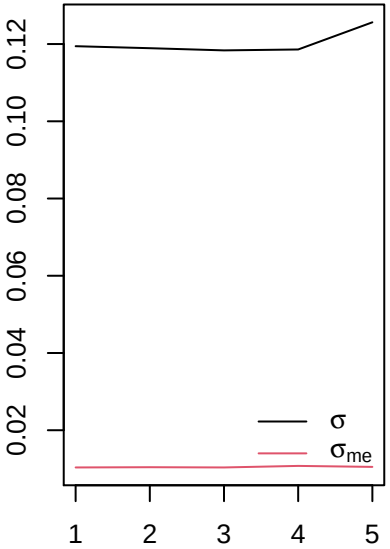
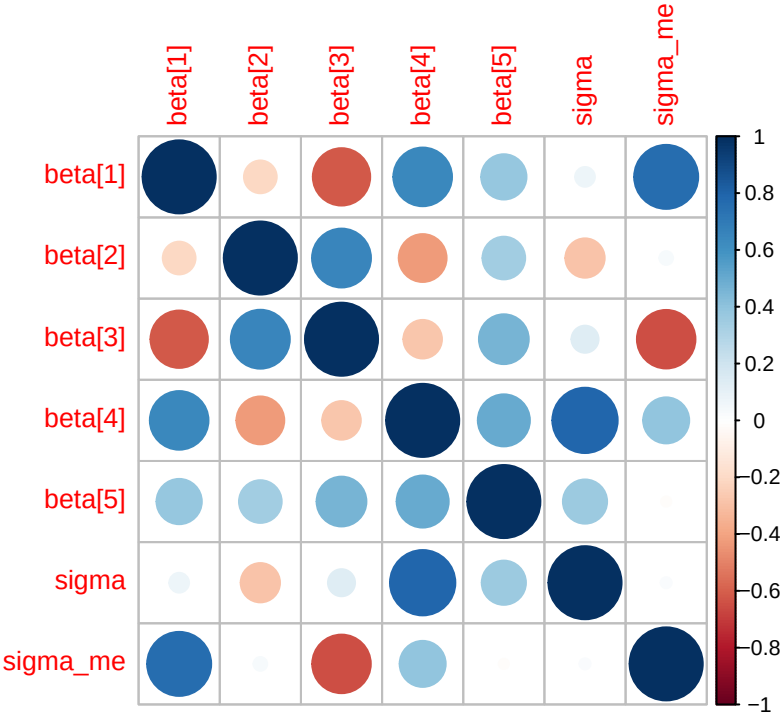
1
2
3
4
5


0.12
0.10
0.08
0.06
0.04
0.02
σ
σme
1
2
3
4
5


beta[1]
beta[2]
beta[3]
beta[4]
beta[5]
sigma
sigma_me
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1