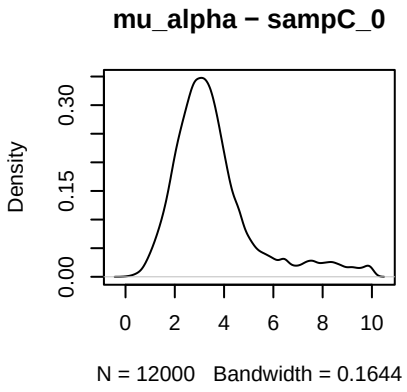
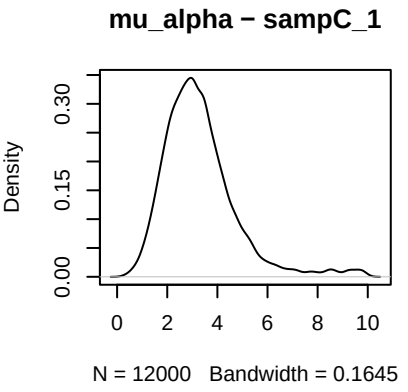

mu_alpha − sampC_0
Density
0.00
0.15
0.30
0
2
4
6
8
10
N = 12000 Bandwidth = 0.1644


mu_alpha − sampC_1
Density
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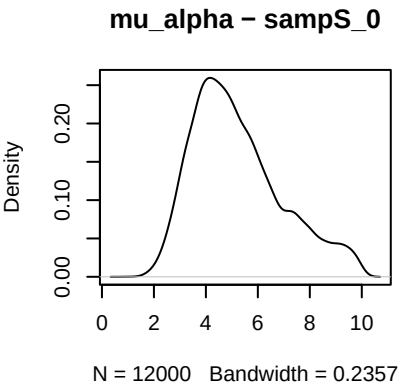
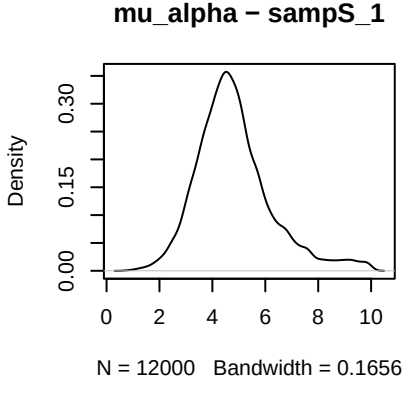
0.15
0.30
0
2
4
6
8
10
N = 12000 Bandwidth = 0.1645


mu_alpha − sampS_0
Density
0.00
0.10
0.20
0
2
4
6
8
10
N = 12000 Bandwidth = 0.2357


mu_alpha − sampS_1
Density
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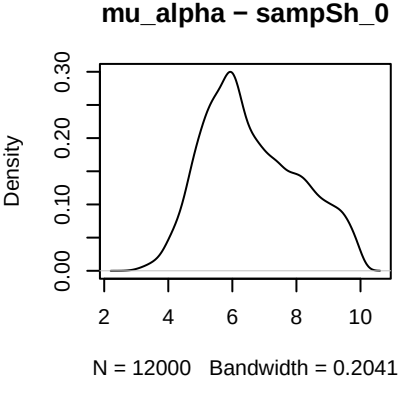
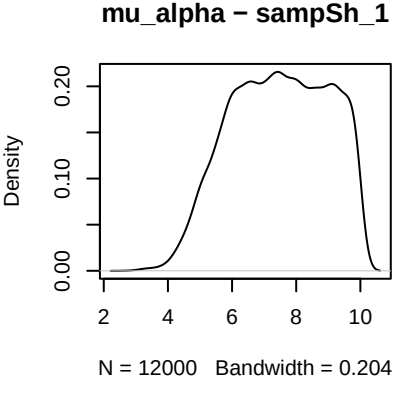
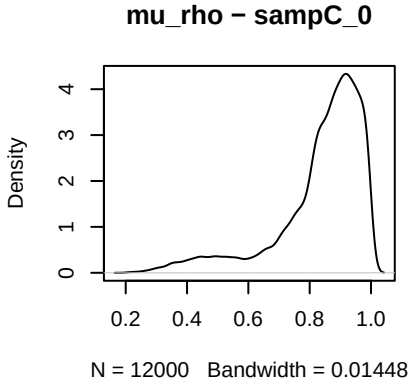
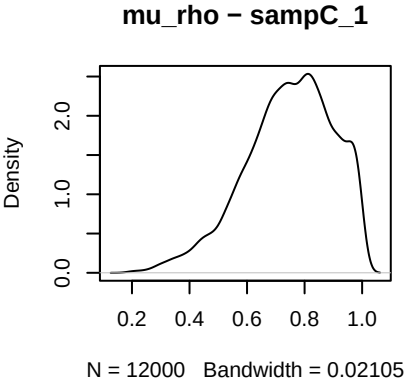
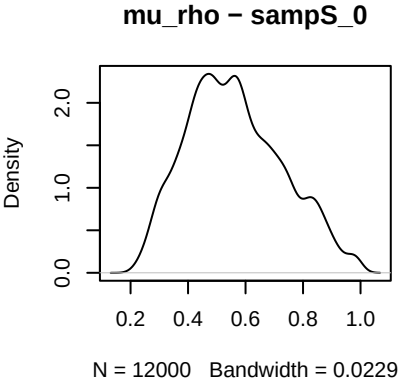
0.15
0.30
0
2
4
6
8
10
N = 12000 Bandwidth = 0.1656

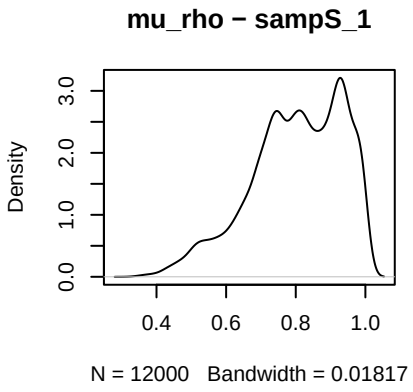

mu_alpha − sampSh_0
Density
0.00
0.10
0.20
0.30
2
4
6
8
10
N = 12000 Bandwidth = 0.2041

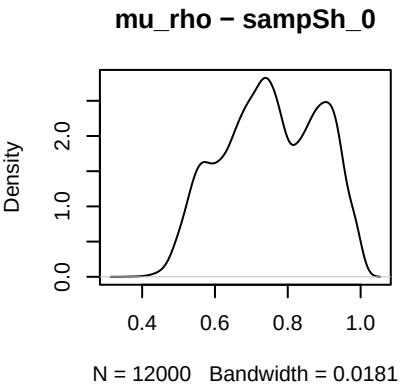

mu_alpha − sampSh_1
Density
0.00
0.10
0.20
2
4
6
8
10
N = 12000 Bandwidth = 0.204

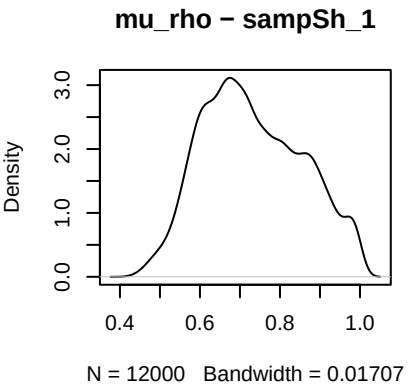

mu_rho − sampC_0
Density
0
1
2
3
4
0.2
0.4
0.6
0.8
1.0
N = 12000 Bandwidth = 0.01448

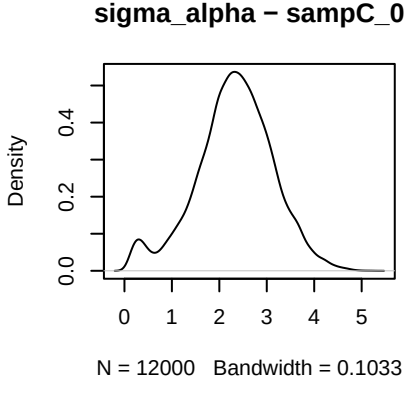

mu_rho − sampC_1
Density
0.0
1.0
2.0
0.2
0.4
0.6
0.8
1.0
N = 12000 Bandwidth = 0.02105

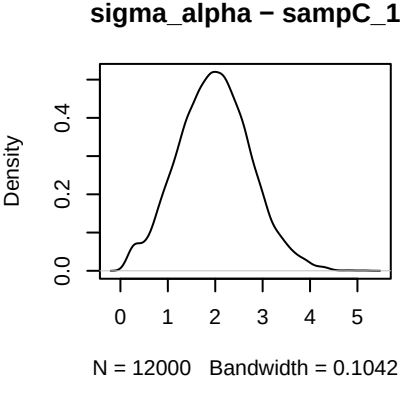

mu_rho − sampS_0
Density
0.0
1.0
2.0
0.2
0.4
0.6
0.8
1.0
N = 12000 Bandwidth = 0.0229

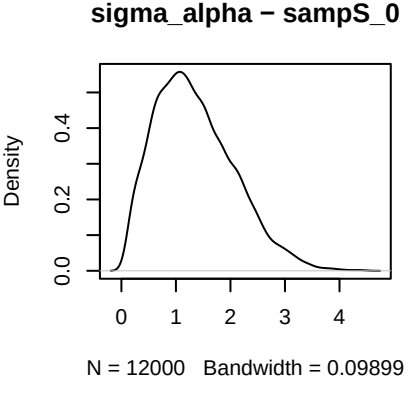

mu_rho − sampS_1
Density
0.0
1.0
2.0
3.0
0.4
0.6
0.8
1.0
N = 12000 Bandwidth = 0.01817

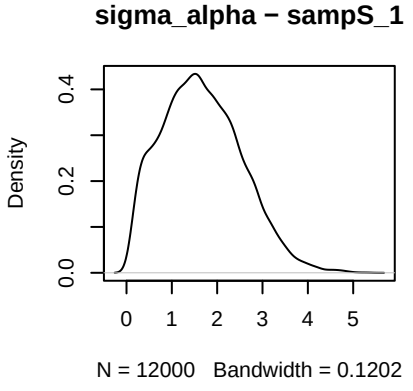

mu_rho − sampSh_0
Density
0.0
1.0
2.0
0.4
0.6
0.8
1.0
N = 12000 Bandwidth = 0.0181

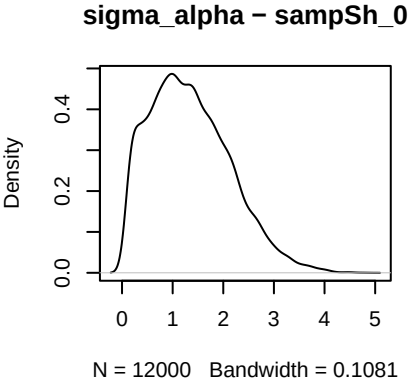

mu_rho − sampSh_1
Density
0.0
1.0
2.0
3.0
0.4
0.6
0.8
1.0
N = 12000 Bandwidth = 0.01707

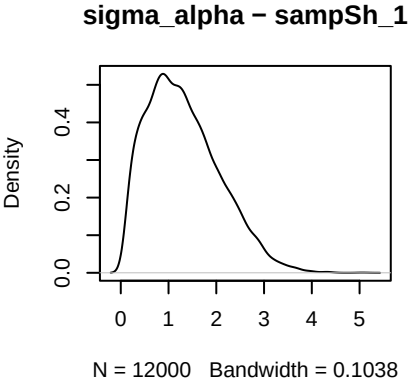

sigma_alpha − sampC_0
Density
0.0
0.2
0.4
0
1
2
3
4
5
N = 12000 Bandwidth = 0.1033

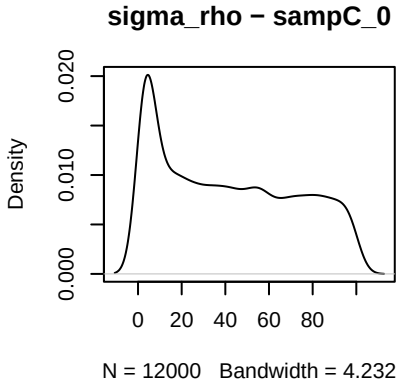

sigma_alpha − sampC_1
Density
0.0
0.2
0.4
0
1
2
3
4
5
N = 12000 Bandwidth = 0.1042

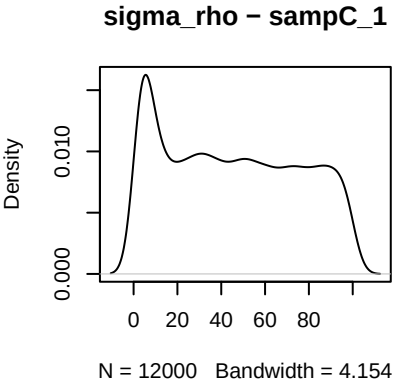

sigma_alpha − sampS_0
Density
0.0
0.2
0.4
0
1
2
3
4
N = 12000 Bandwidth = 0.09899

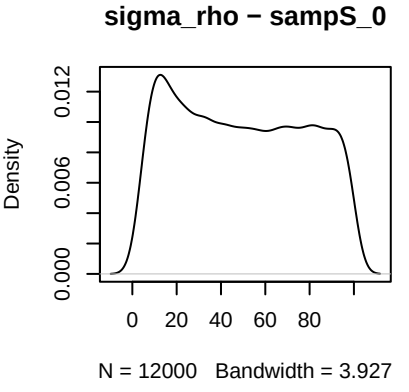

sigma_alpha − sampS_1
Density
0.0
0.2
0.4
0
1
2
3
4
5
N = 12000 Bandwidth = 0.1202

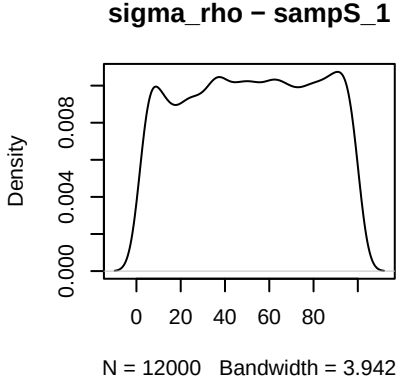

sigma_alpha − sampSh_0
Density
0.0
0.2
0.4
0
1
2
3
4
5
N = 12000 Bandwidth = 0.1081

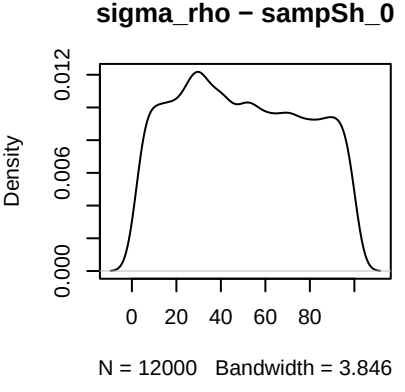

sigma_alpha − sampSh_1
Density
0.0
0.2
0.4
0
1
2
3
4
5
N = 12000 Bandwidth = 0.1038

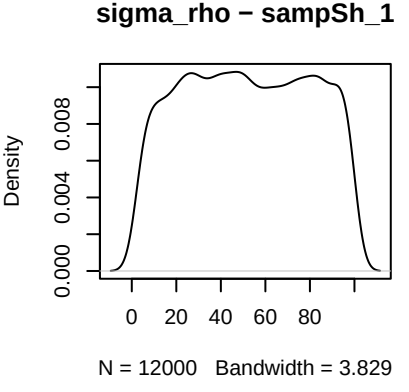

sigma_rho − sampC_0
Density
0.000
0.010
0.020
0
20
40
60
80
N = 12000 Bandwidth = 4.232


sigma_rho − sampC_1
Density
0.000
0.010
0
20
40
60
80
N = 12000 Bandwidth = 4.154


sigma_rho − sampS_0
Density
0.000
0.006
0.012
0
20
40
60
80
N = 12000 Bandwidth = 3.927


sigma_rho − sampS_1
Density
0.000
0.004
0.008
0
20
40
60
80
N = 12000 Bandwidth = 3.942


sigma_rho − sampSh_0
Density
0.000
0.006
0.012
0
20
40
60
80
N = 12000 Bandwidth = 3.846


sigma_rho − sampSh_1
Density
0.000
0.004
0.008
0
20
40
60
80
N = 12000 Bandwidth = 3.829