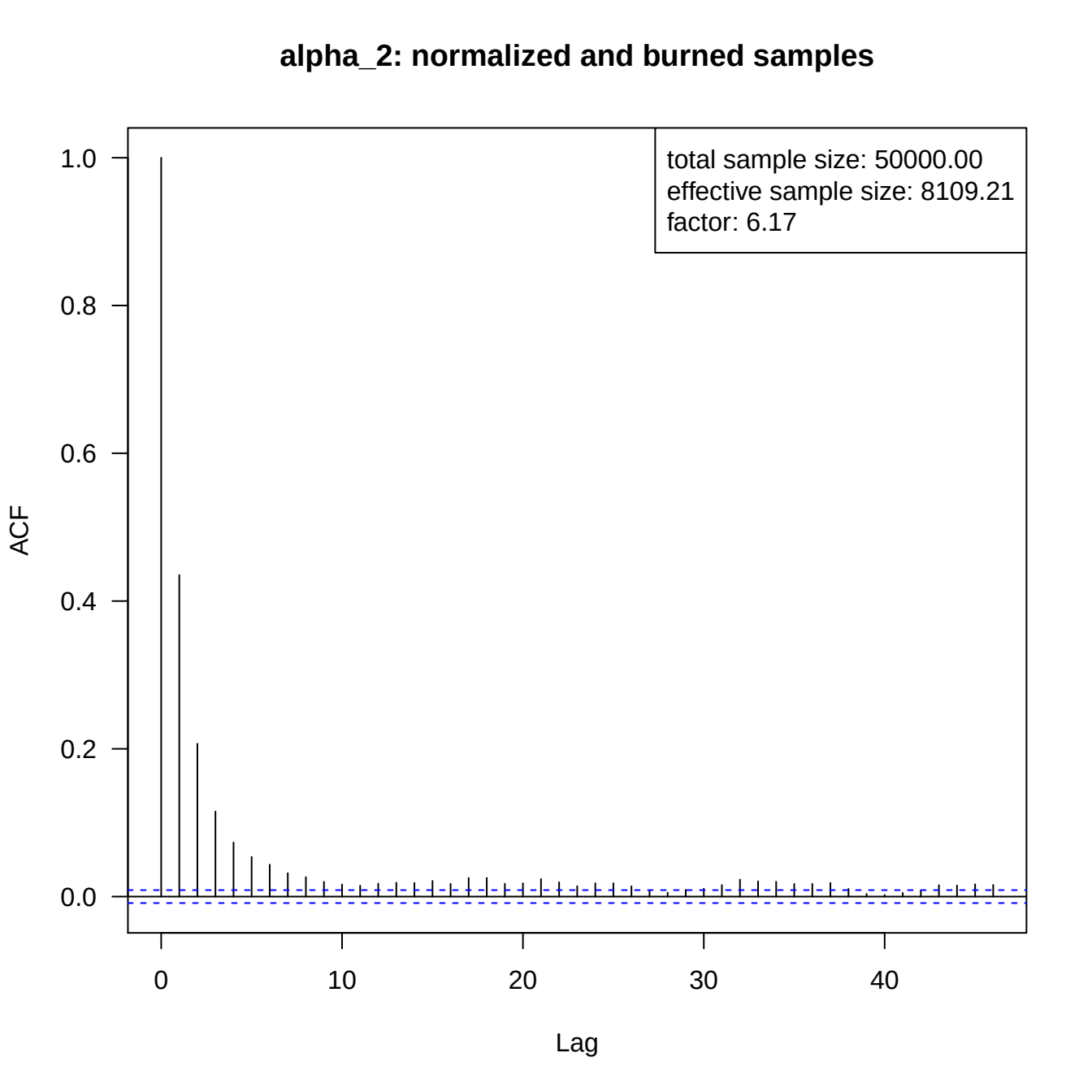
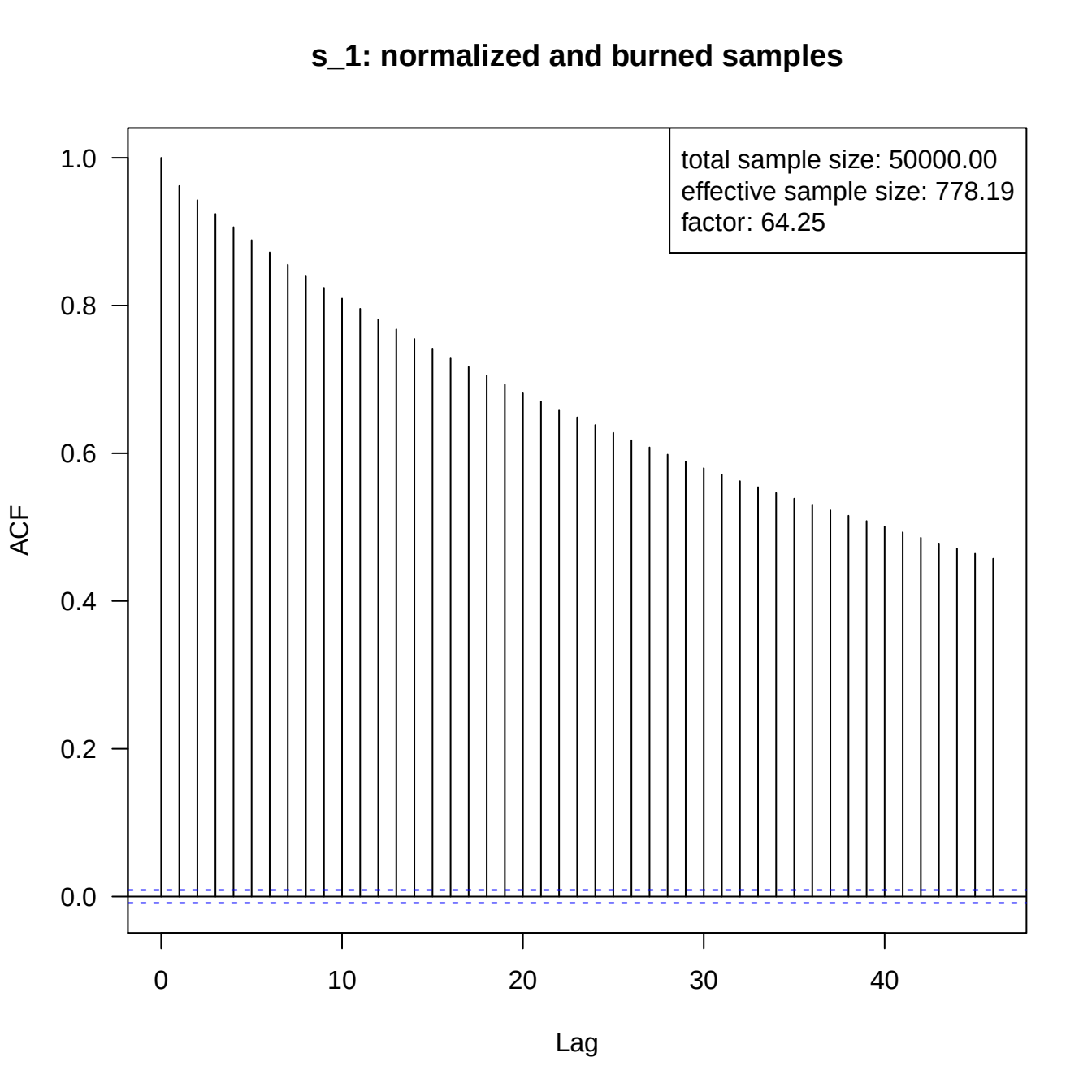
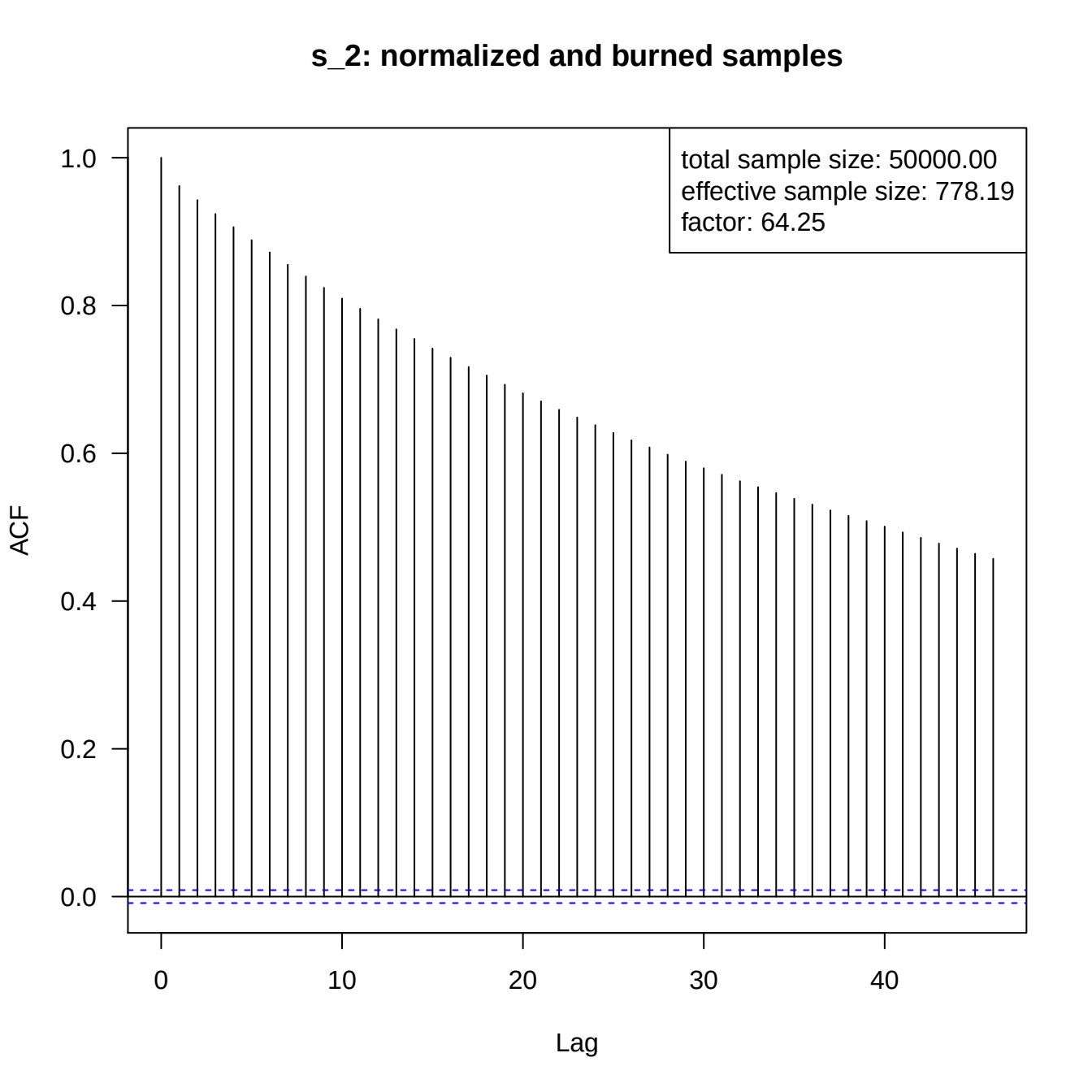
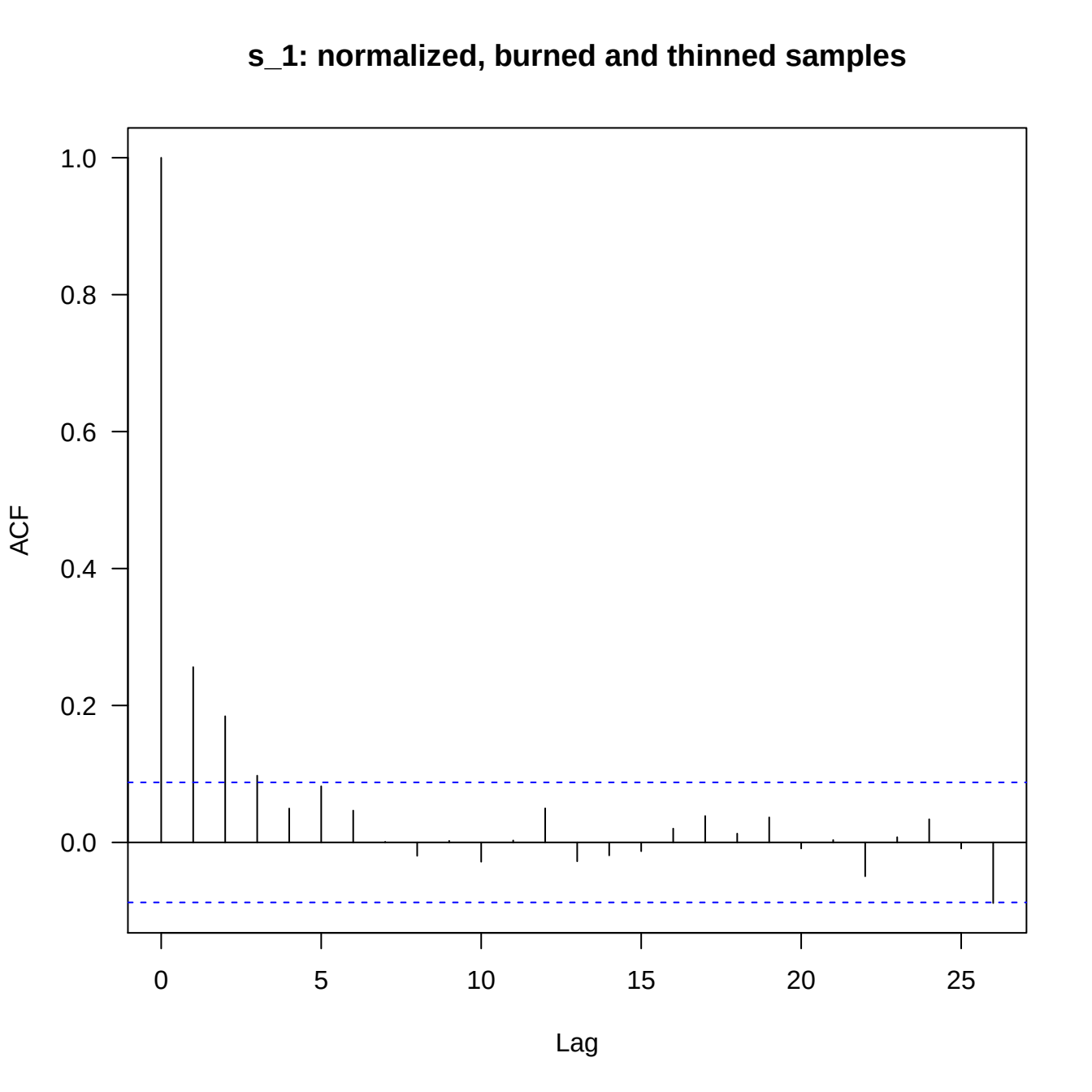
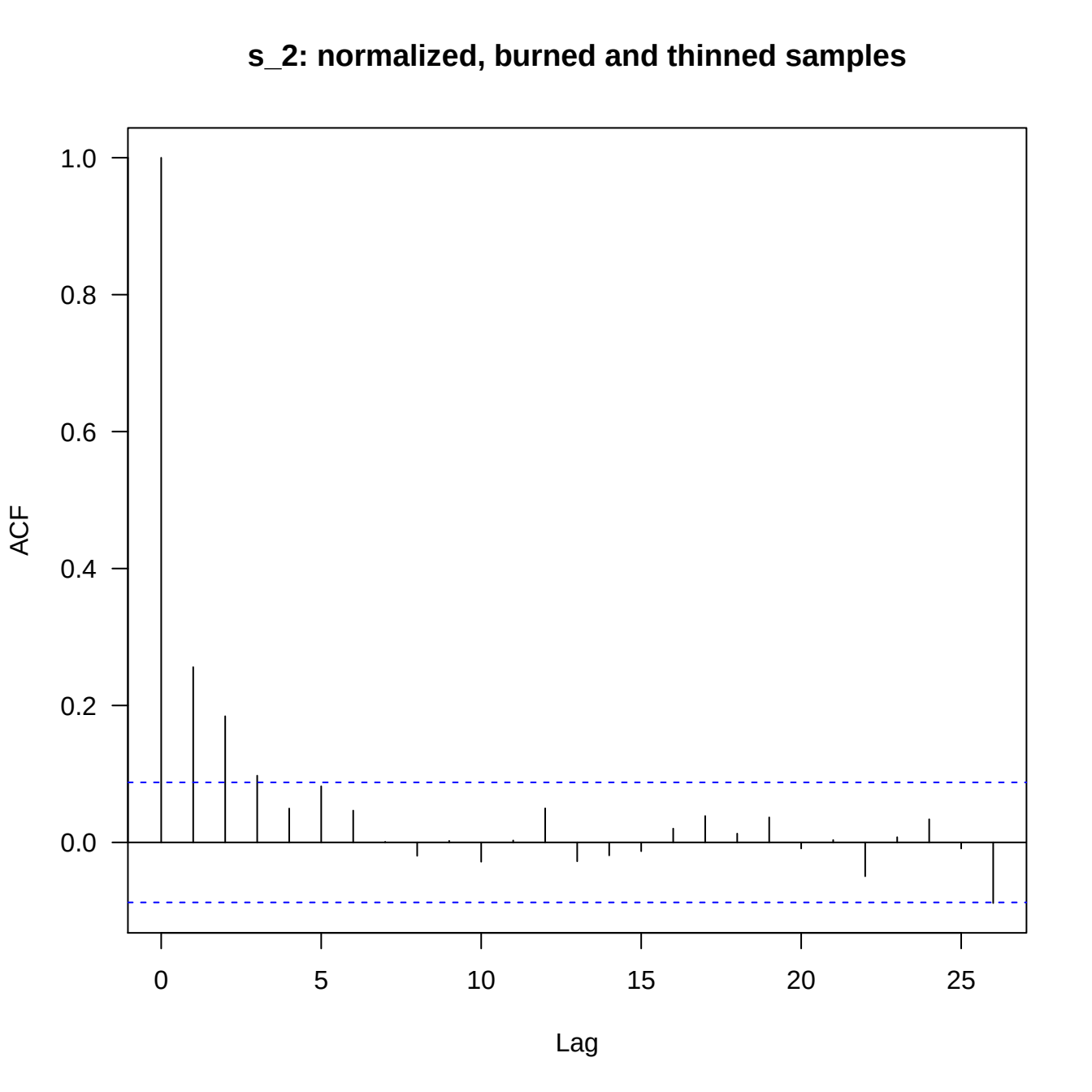
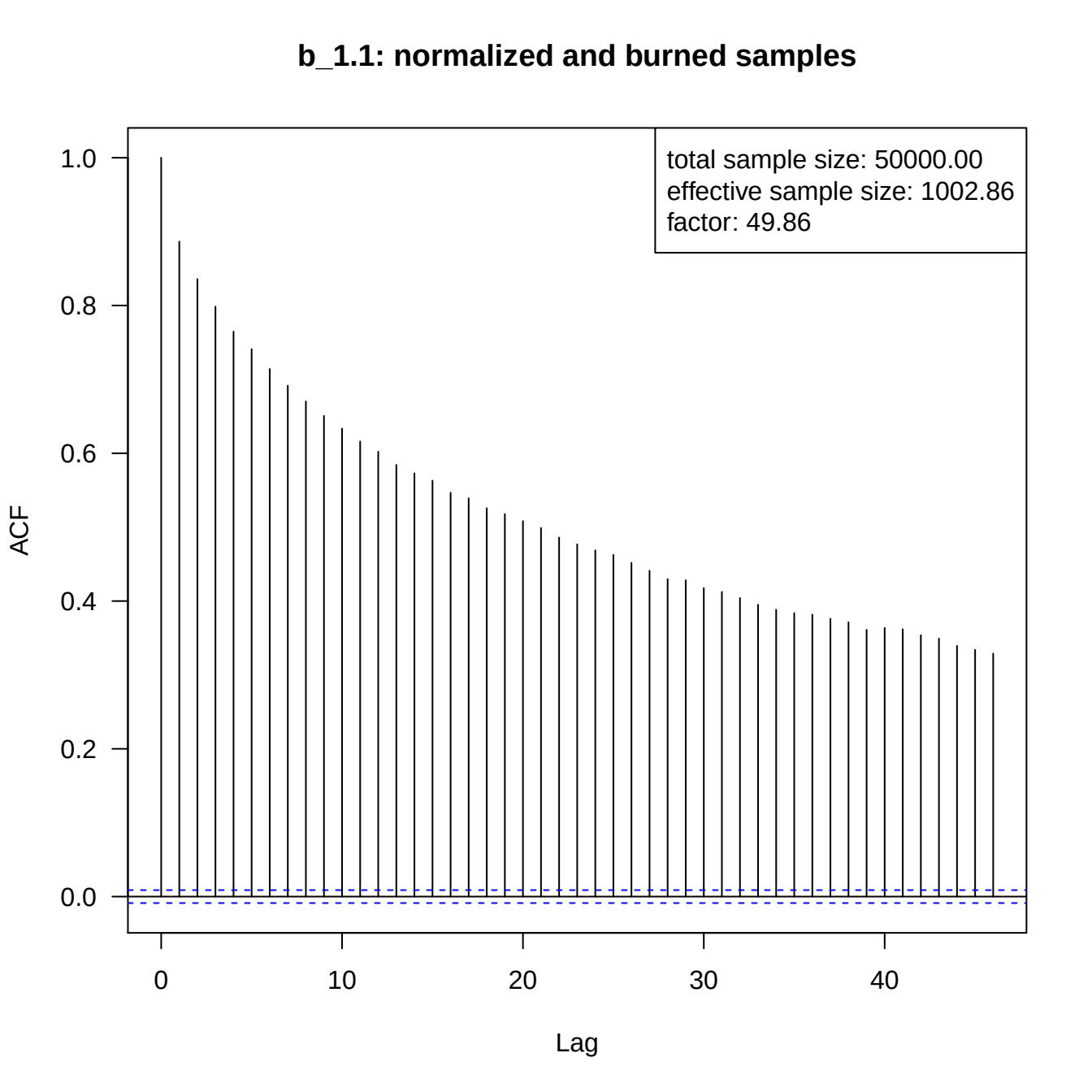

alpha_2: normalized and burned samples
total sample size: 50000.00
effective sample size: 8109.21
factor: 6.17
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Lag

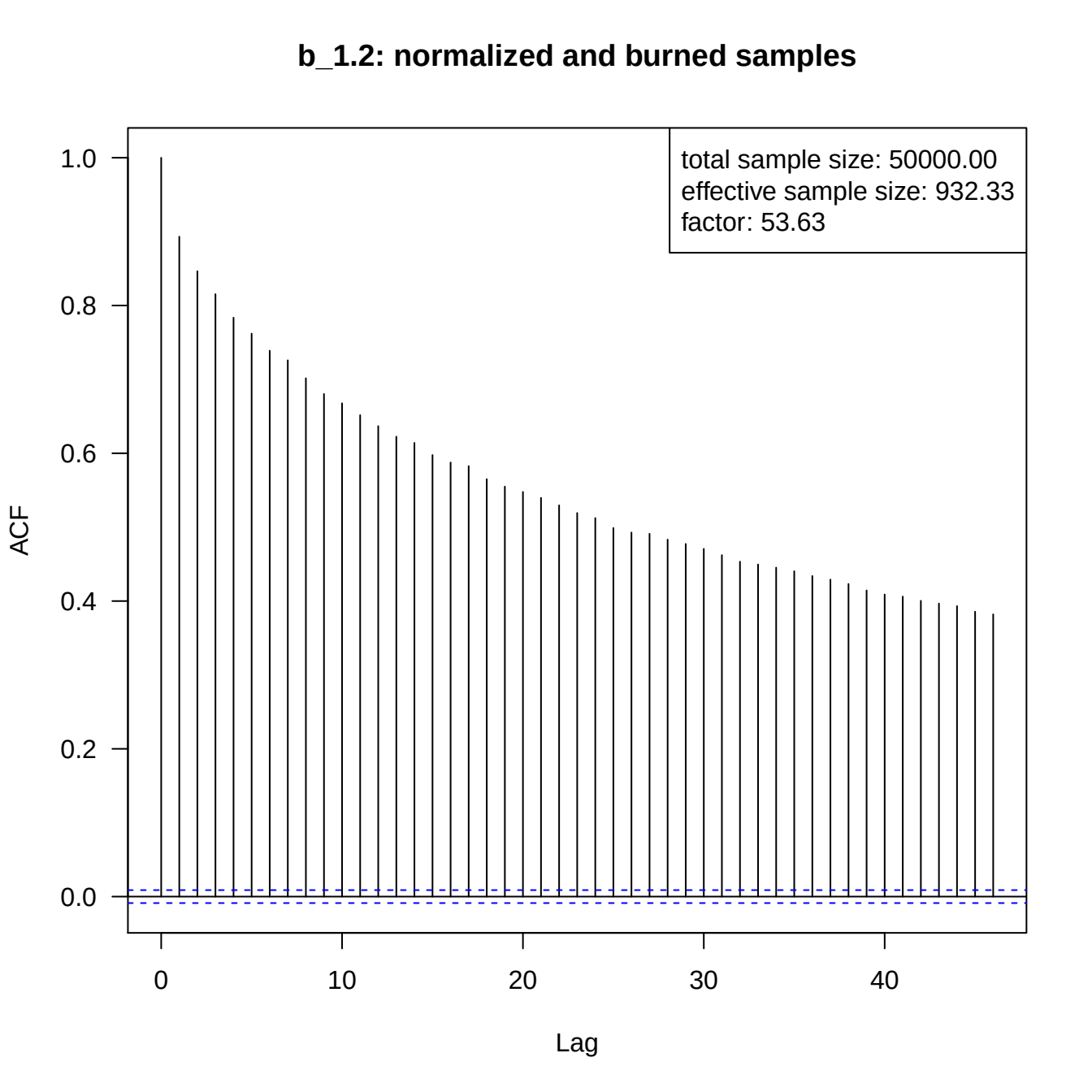

s_1: normalized and burned samples
total sample size: 50000.00
effective sample size: 778.19
factor: 64.25
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Lag

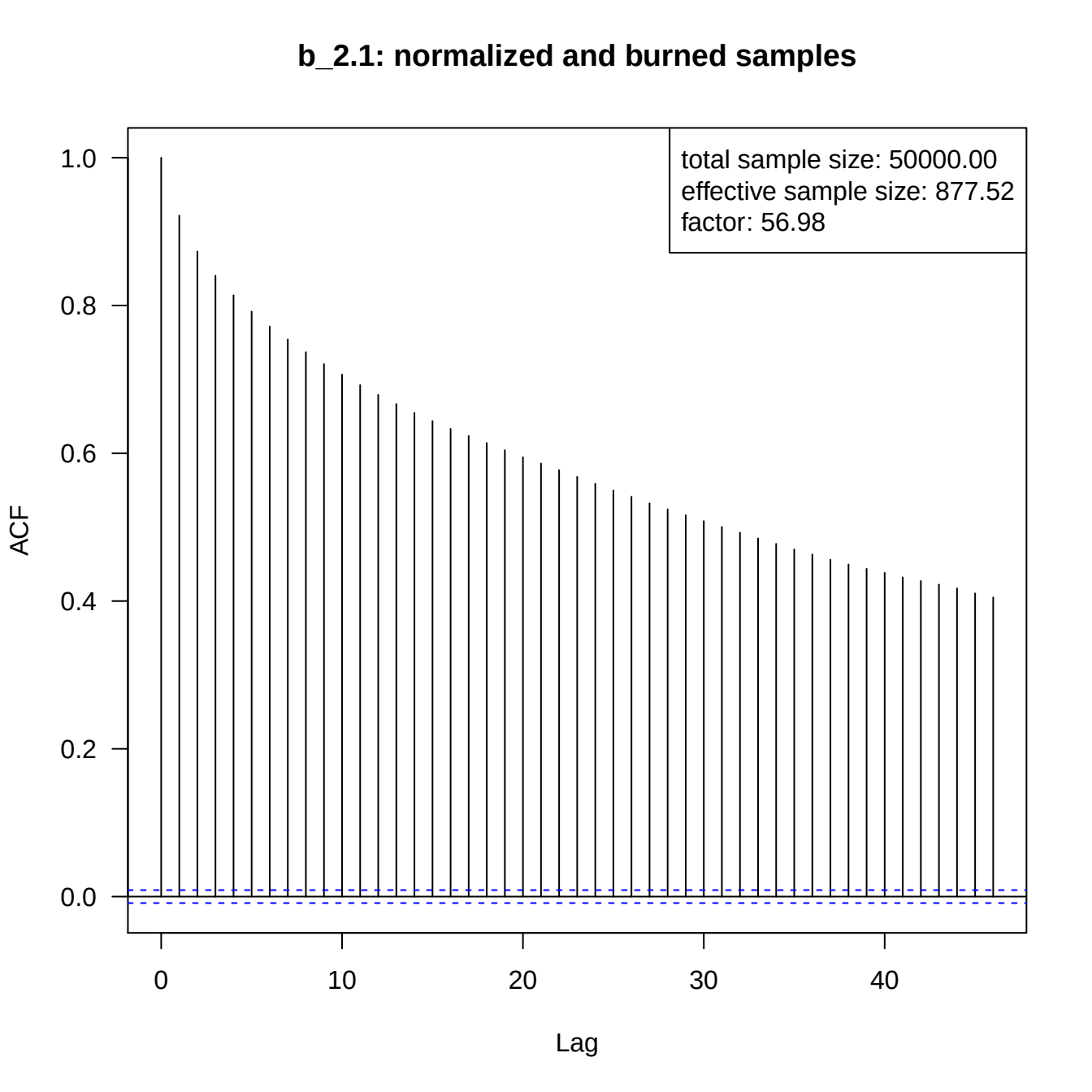

s_2: normalized and burned samples
total sample size: 50000.00
effective sample size: 778.19
factor: 64.25
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Lag

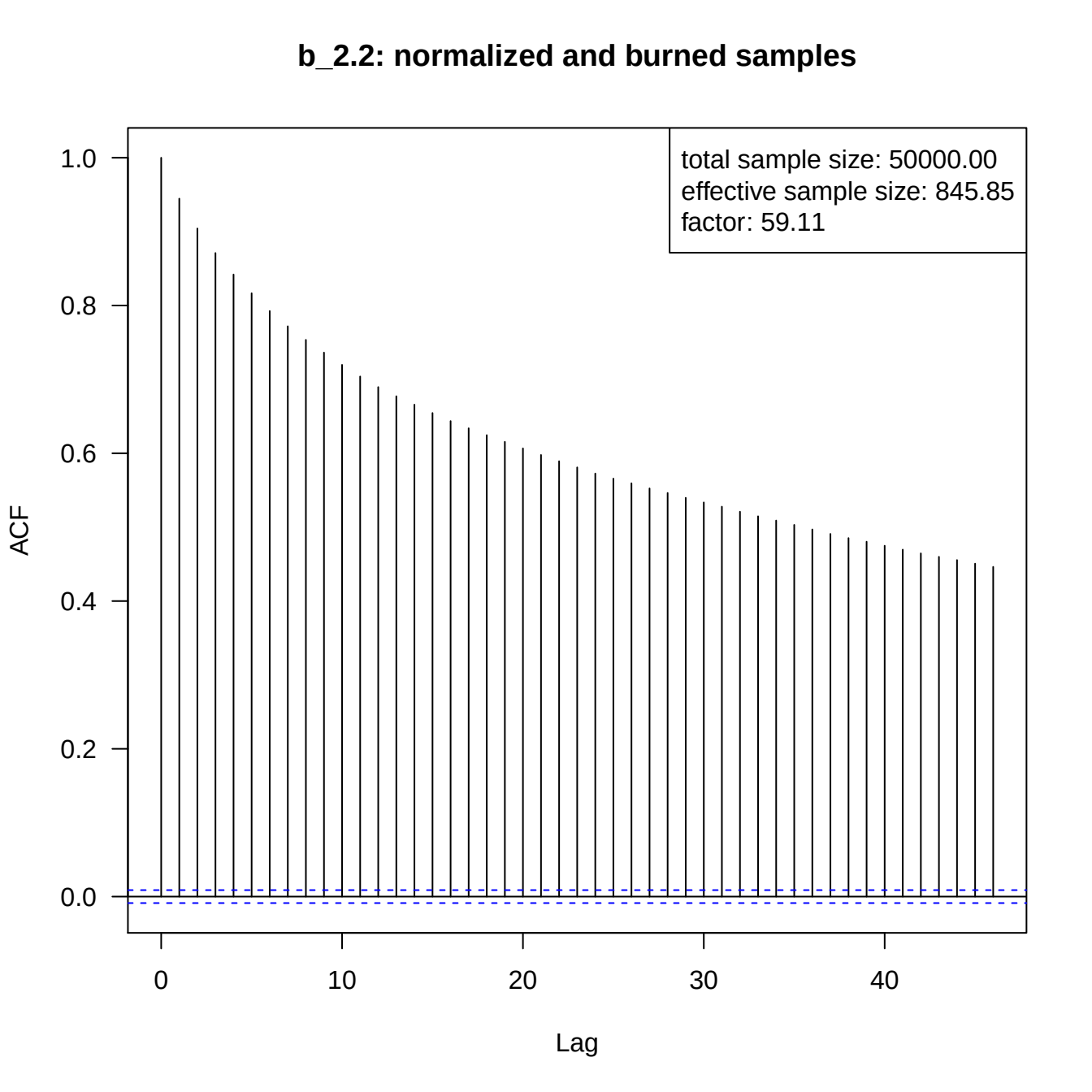

s_1: normalized, burned and thinned samples
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Lag

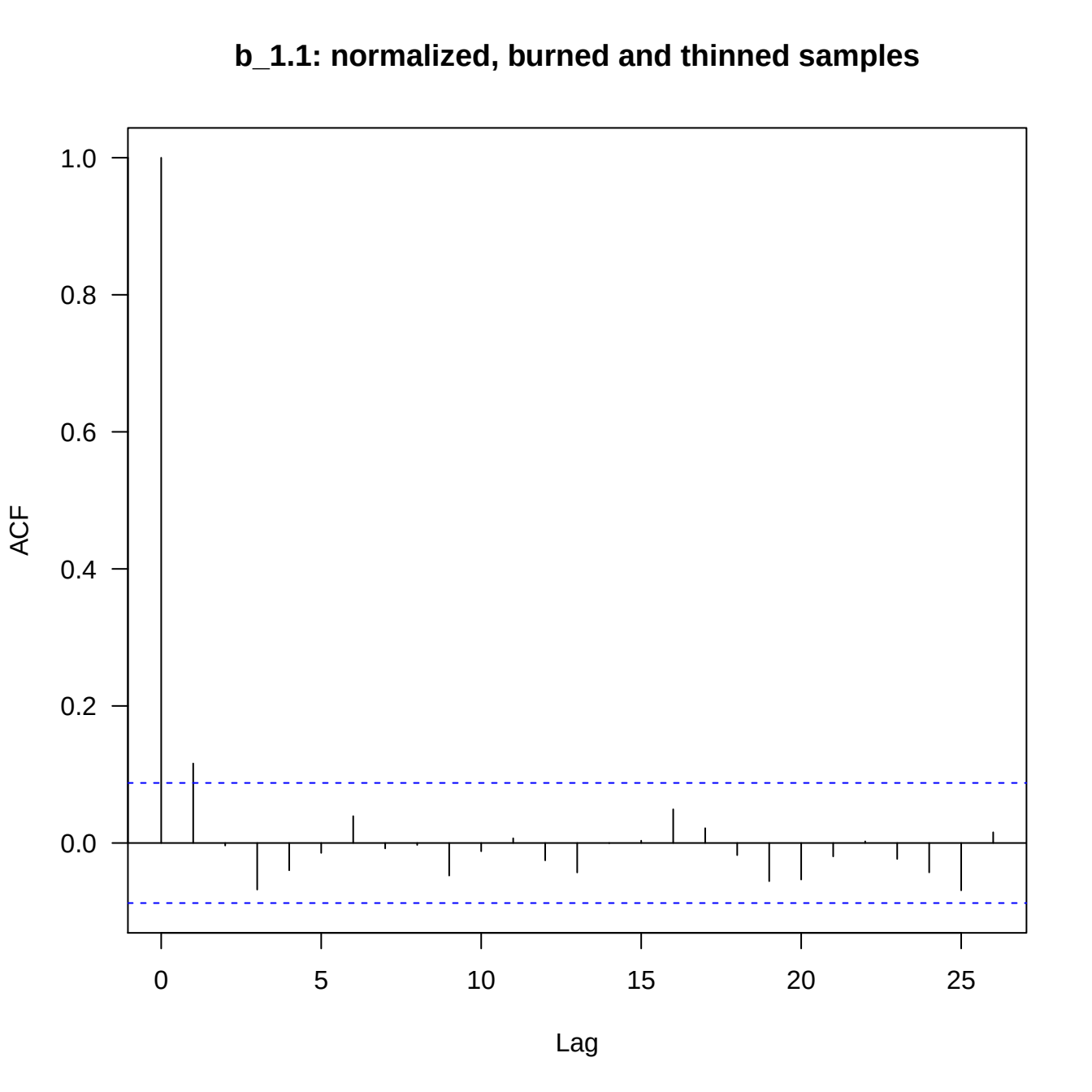

s_2: normalized, burned and thinned samples
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Lag

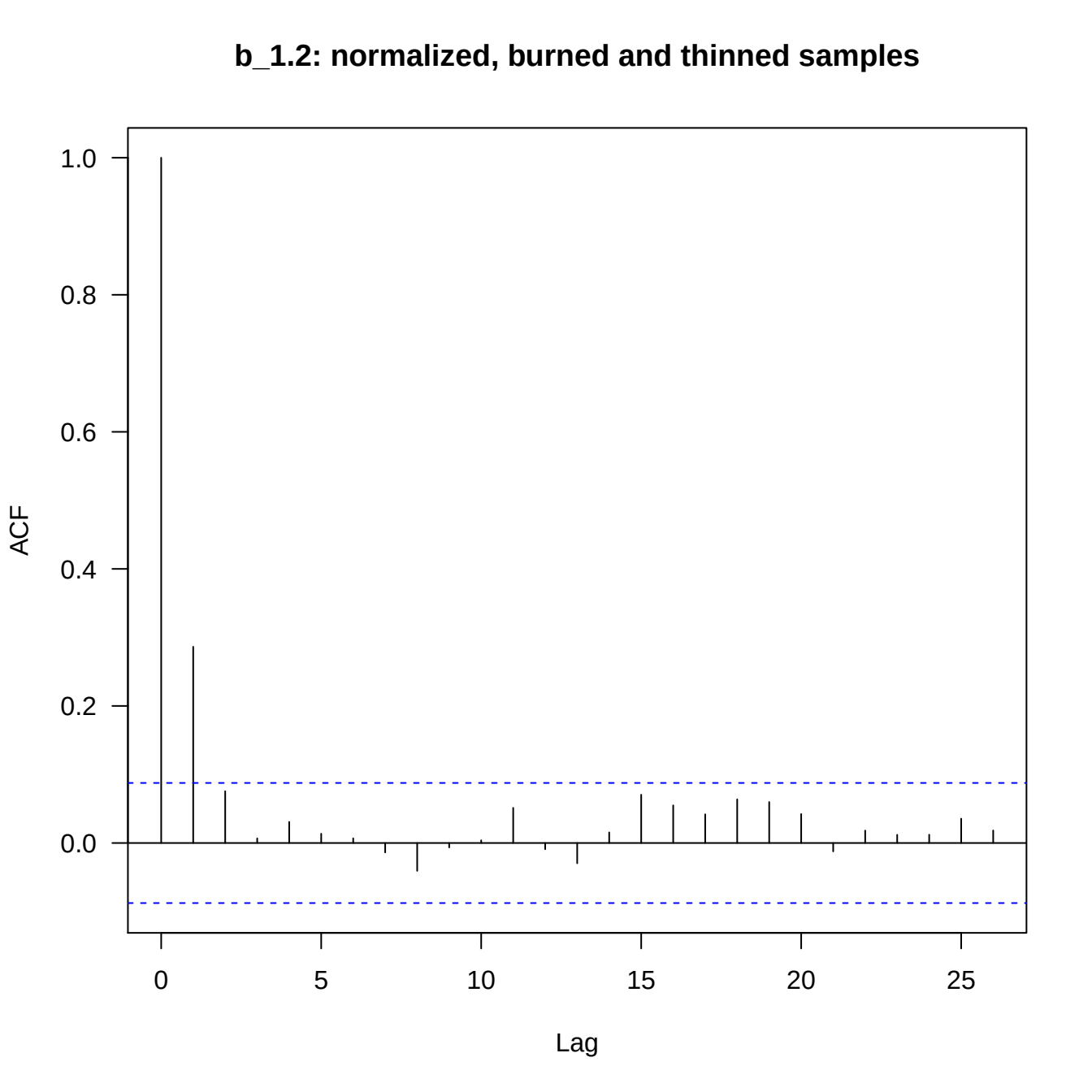

b_1.1: normalized and burned samples
total sample size: 50000.00
effective sample size: 1002.86
factor: 49.86
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Lag

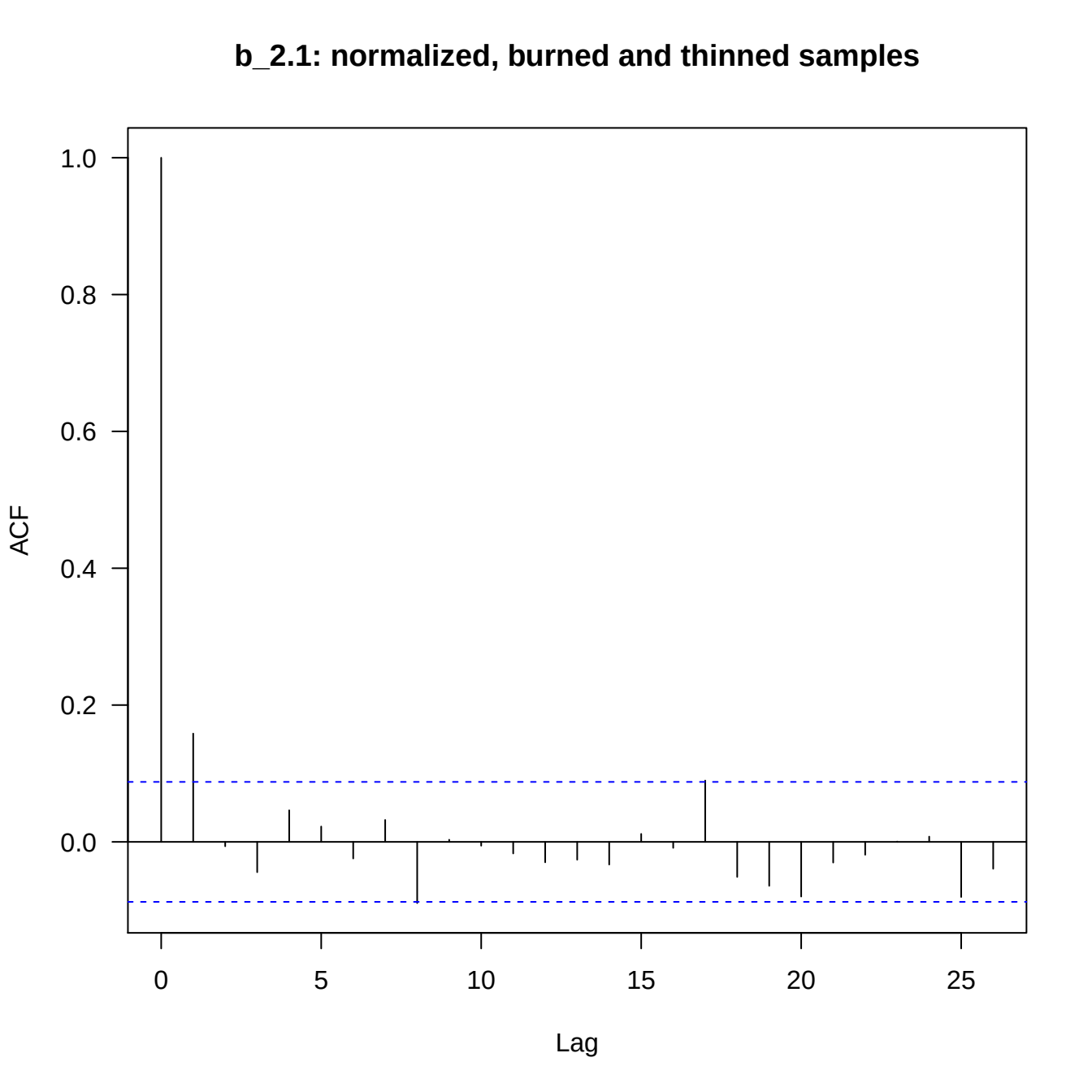

b_1.2: normalized and burned samples
total sample size: 50000.00
effective sample size: 932.33
factor: 53.63
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Lag

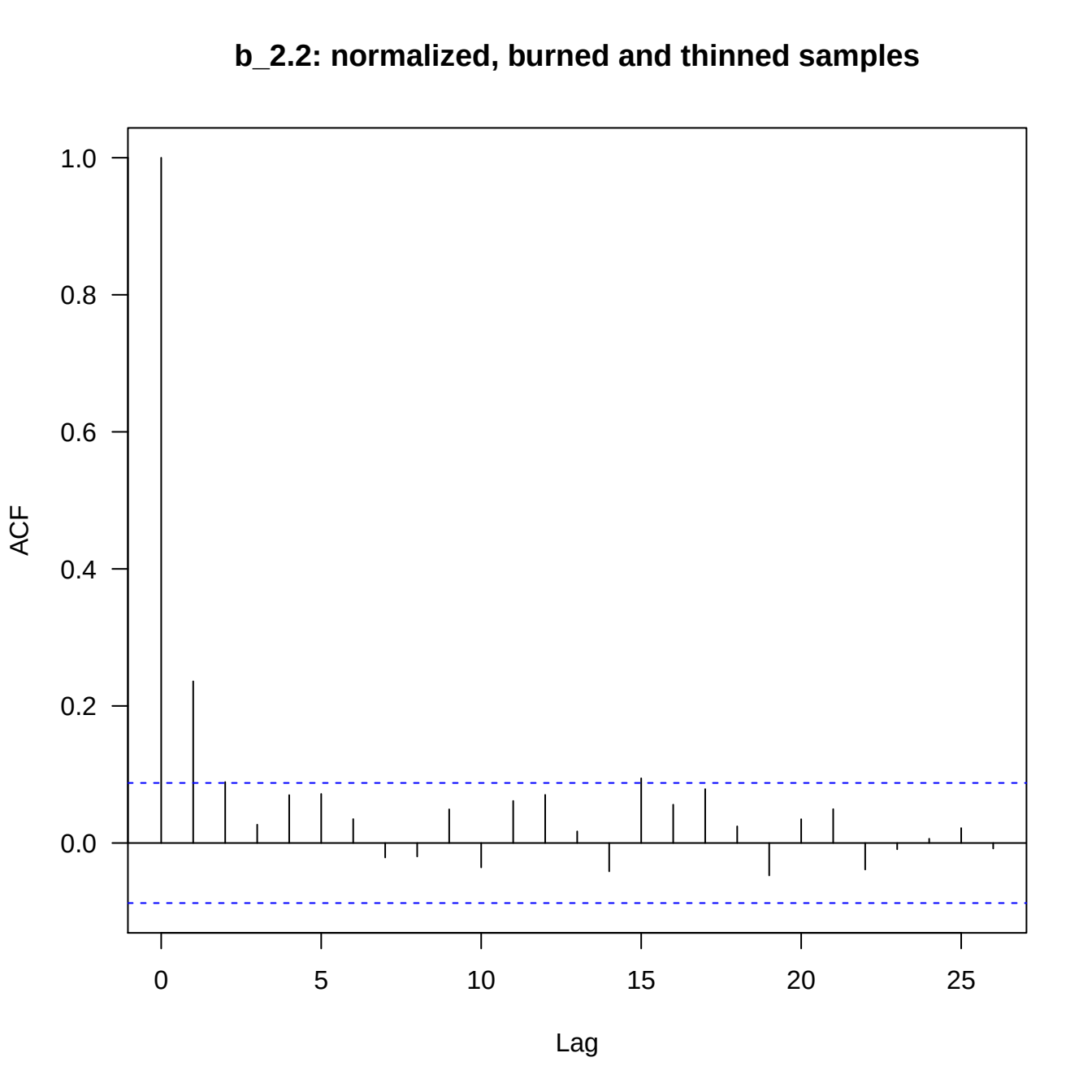

b_2.1: normalized and burned samples
total sample size: 50000.00
effective sample size: 877.52
factor: 56.98
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Lag

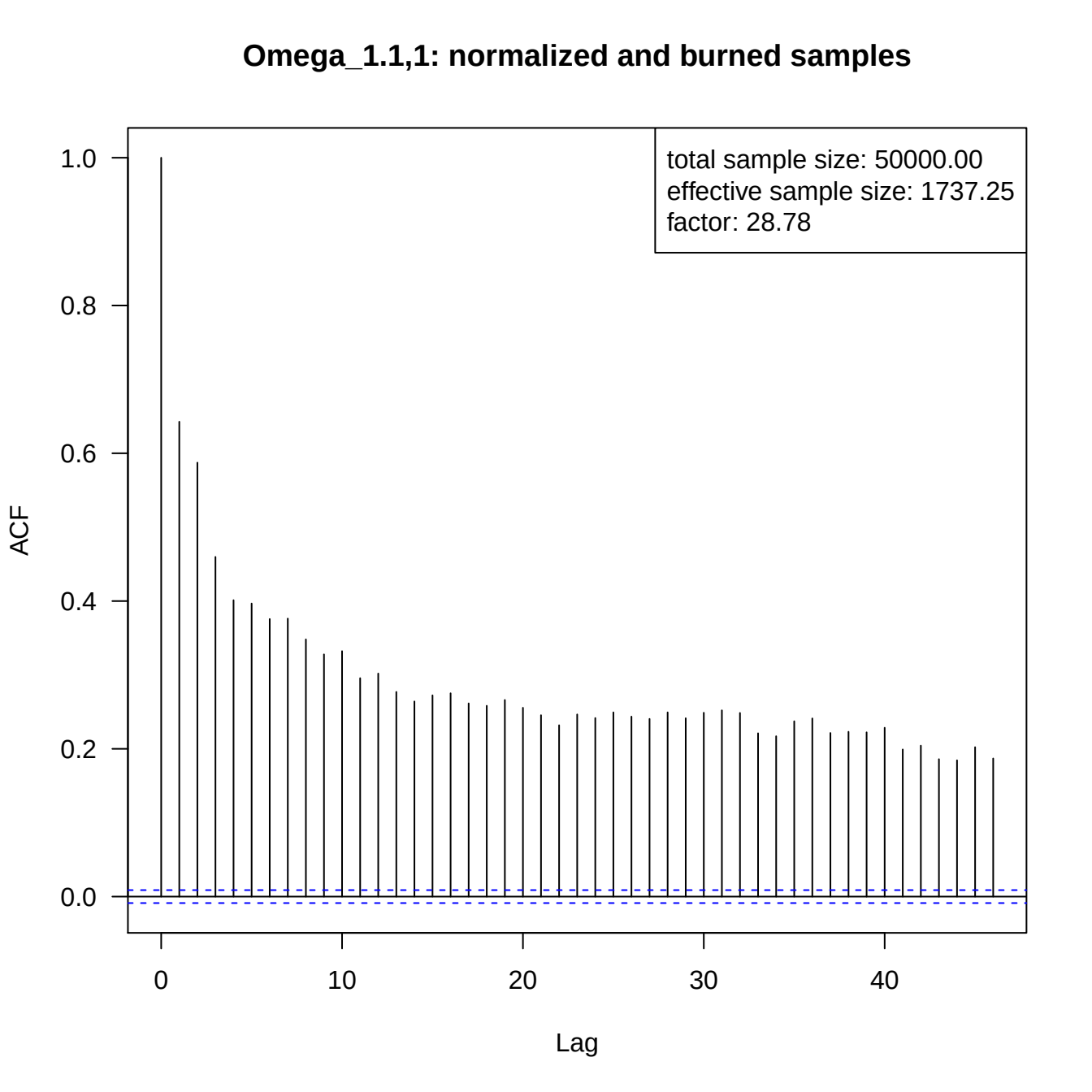

b_2.2: normalized and burned samples
total sample size: 50000.00
effective sample size: 845.85
factor: 59.11
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Lag

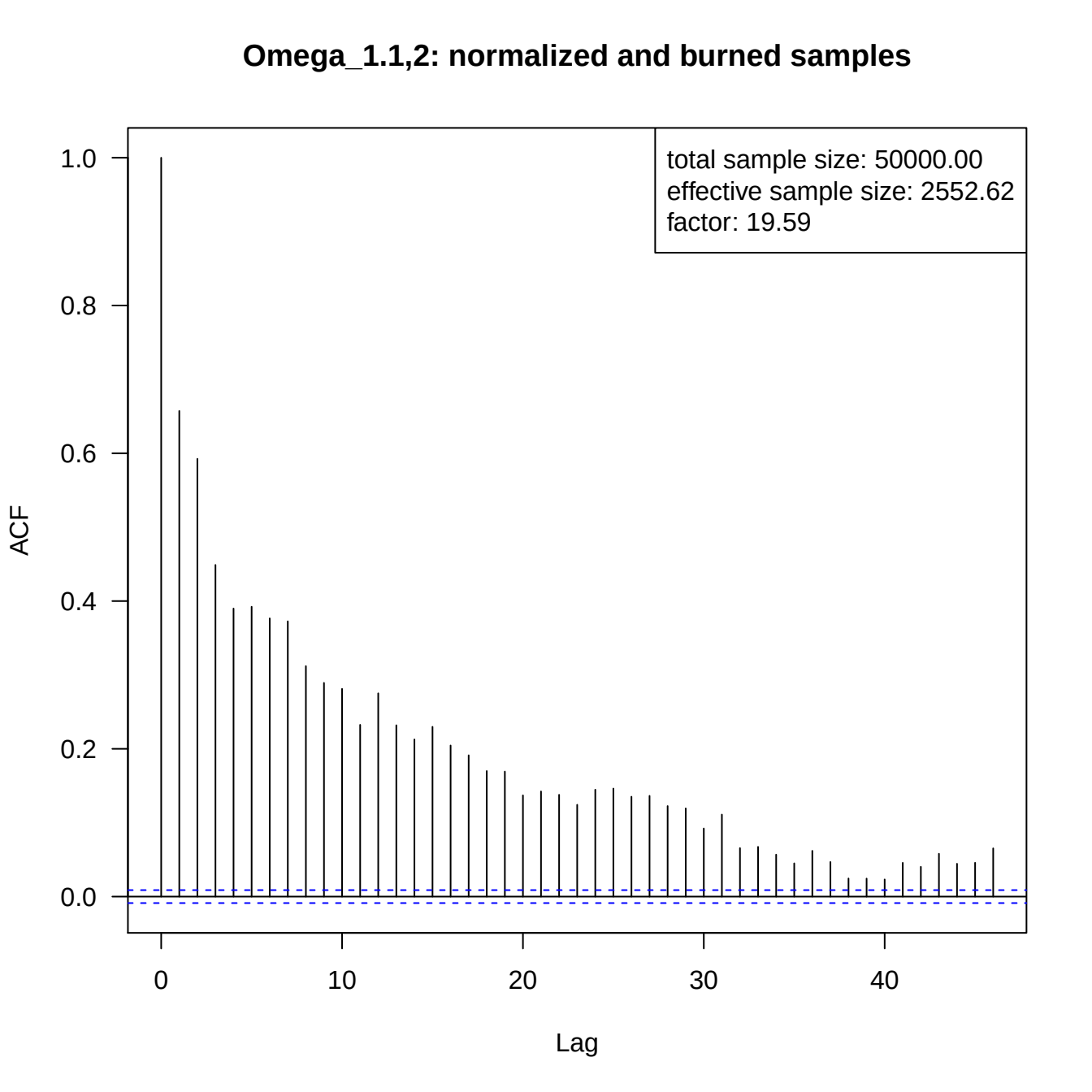

b_1.1: normalized, burned and thinned samples
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Lag

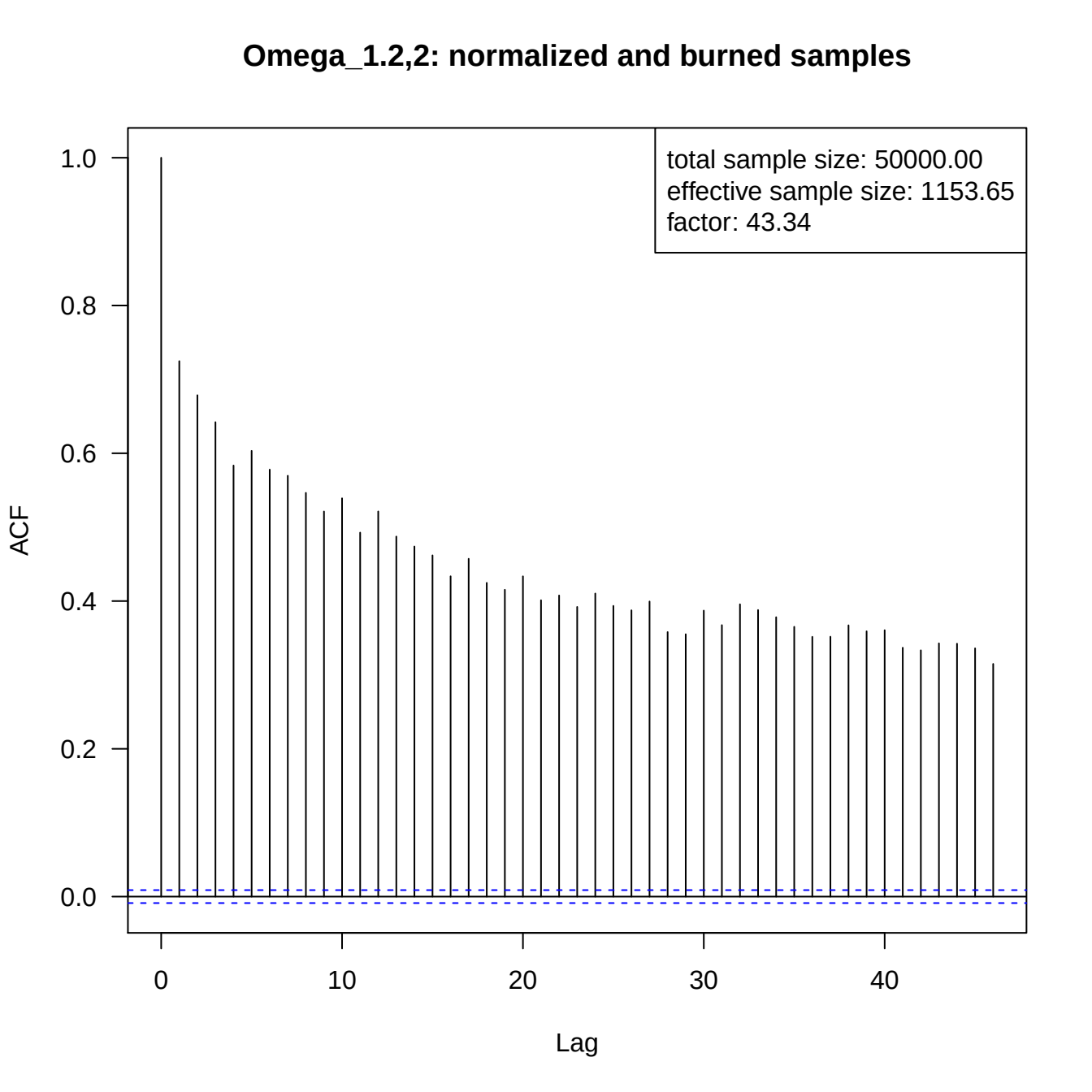

b_1.2: normalized, burned and thinned samples
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Lag

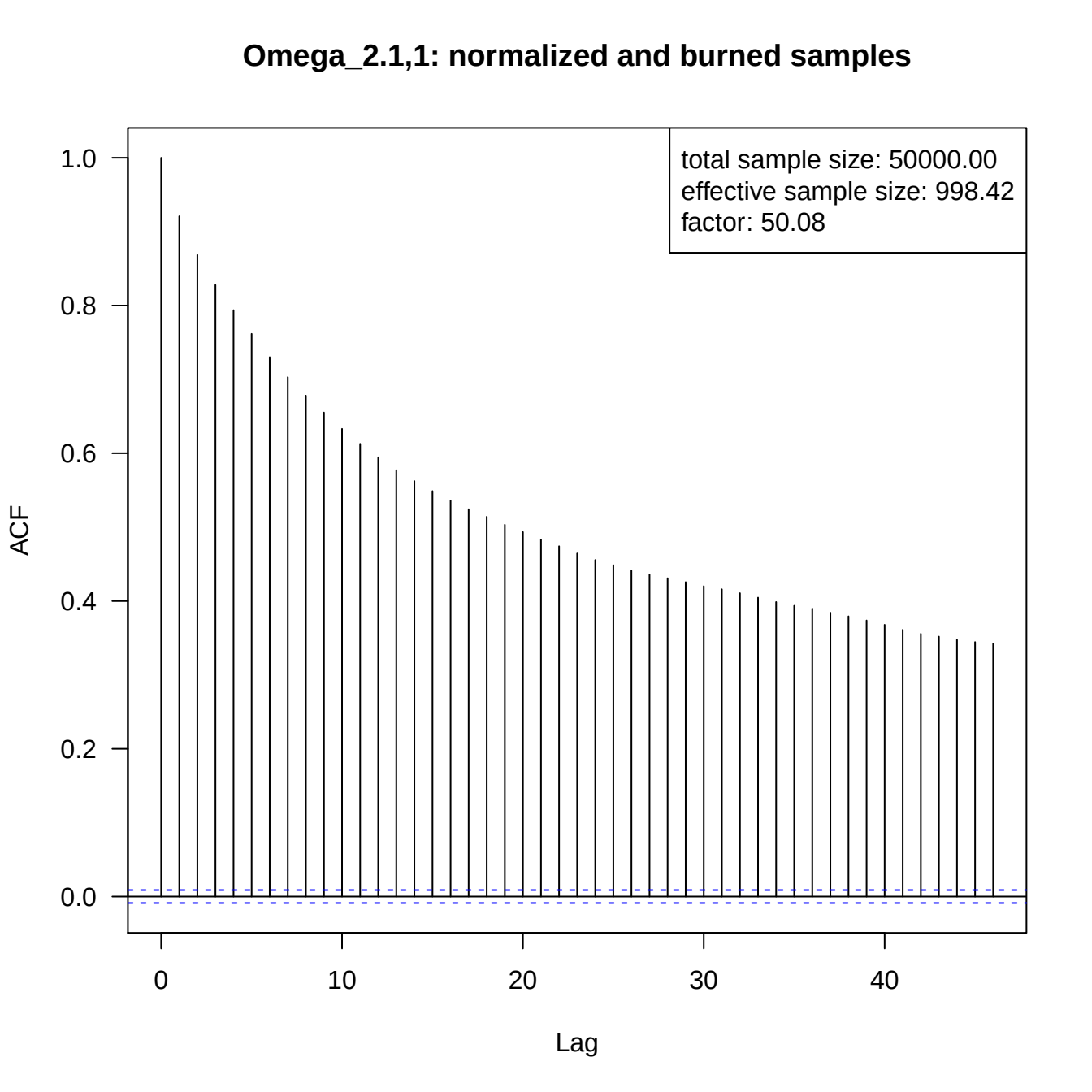

b_2.1: normalized, burned and thinned samples
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Lag

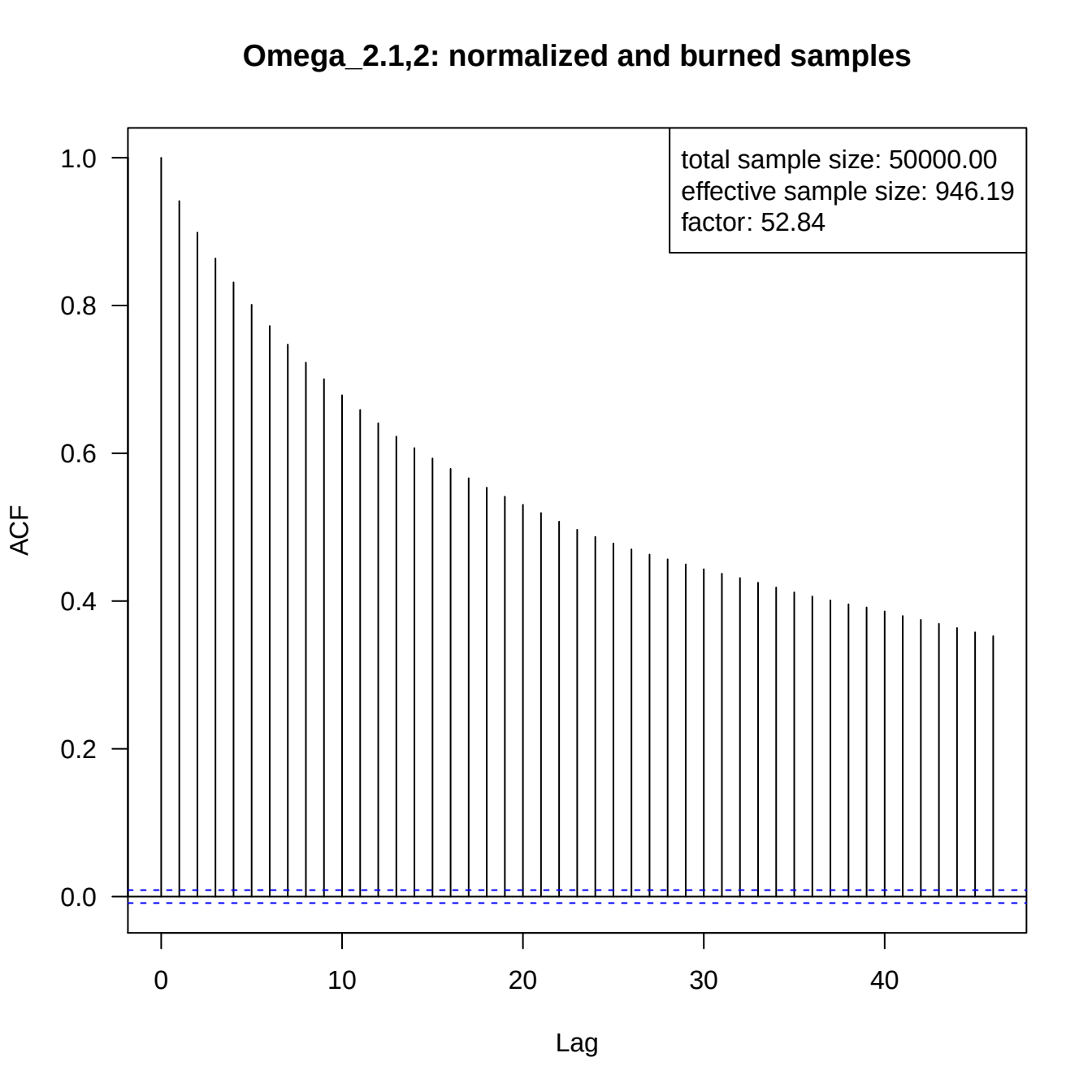

b_2.2: normalized, burned and thinned samples
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Lag

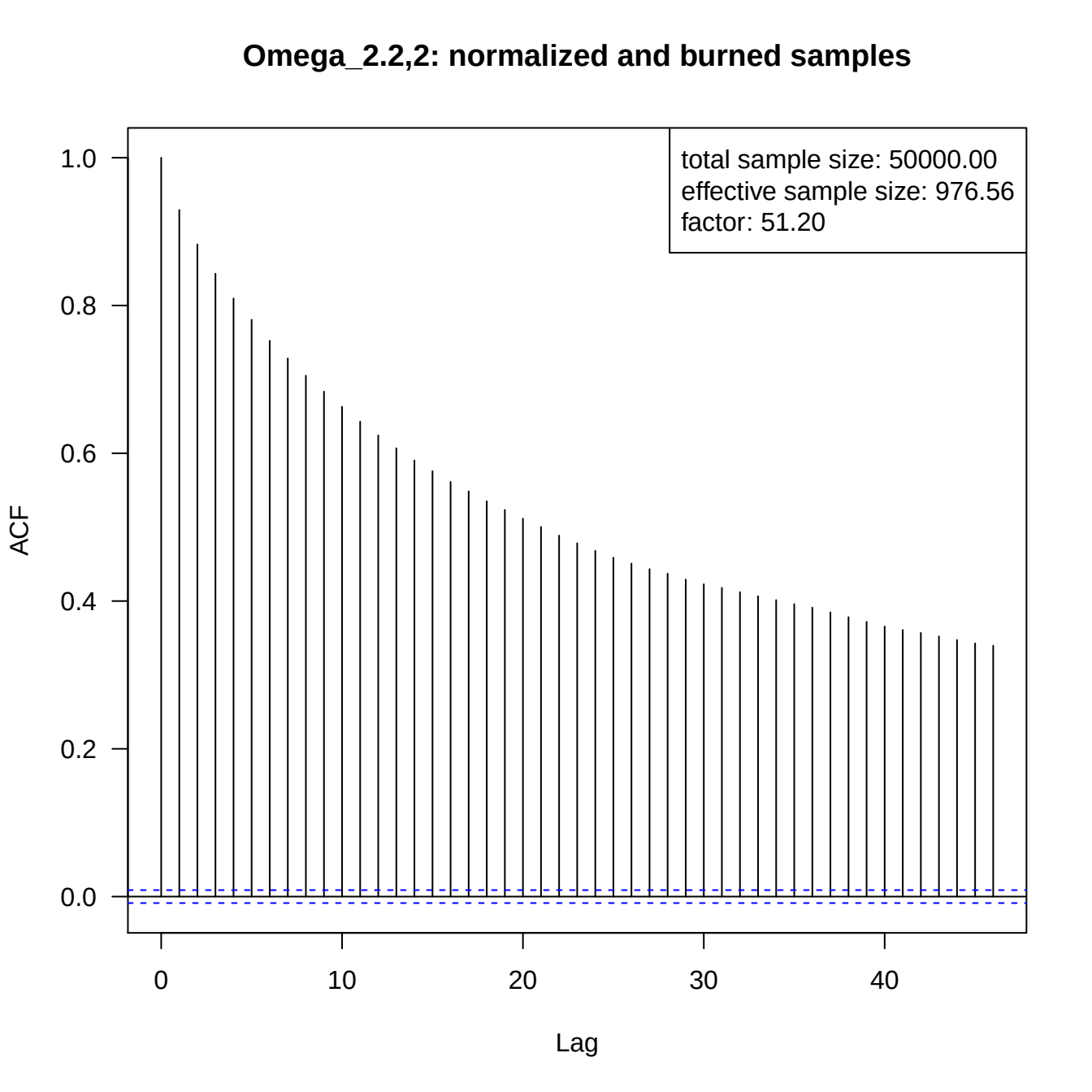

Omega_1.1,1: normalized and burned samples
total sample size: 50000.00
effective sample size: 1737.25
factor: 28.78
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Lag

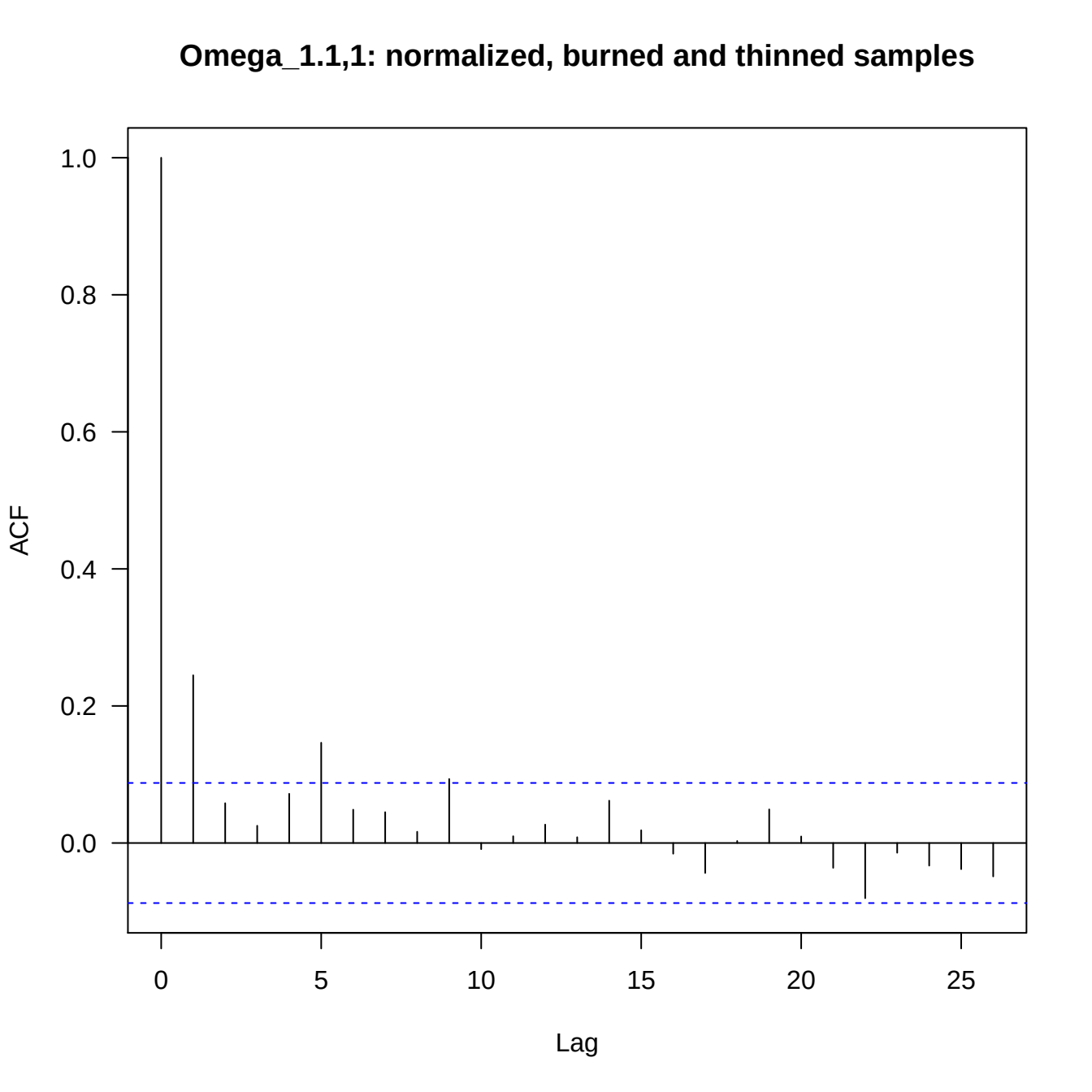

Omega_1.1,2: normalized and burned samples
total sample size: 50000.00
effective sample size: 2552.62
factor: 19.59
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Lag

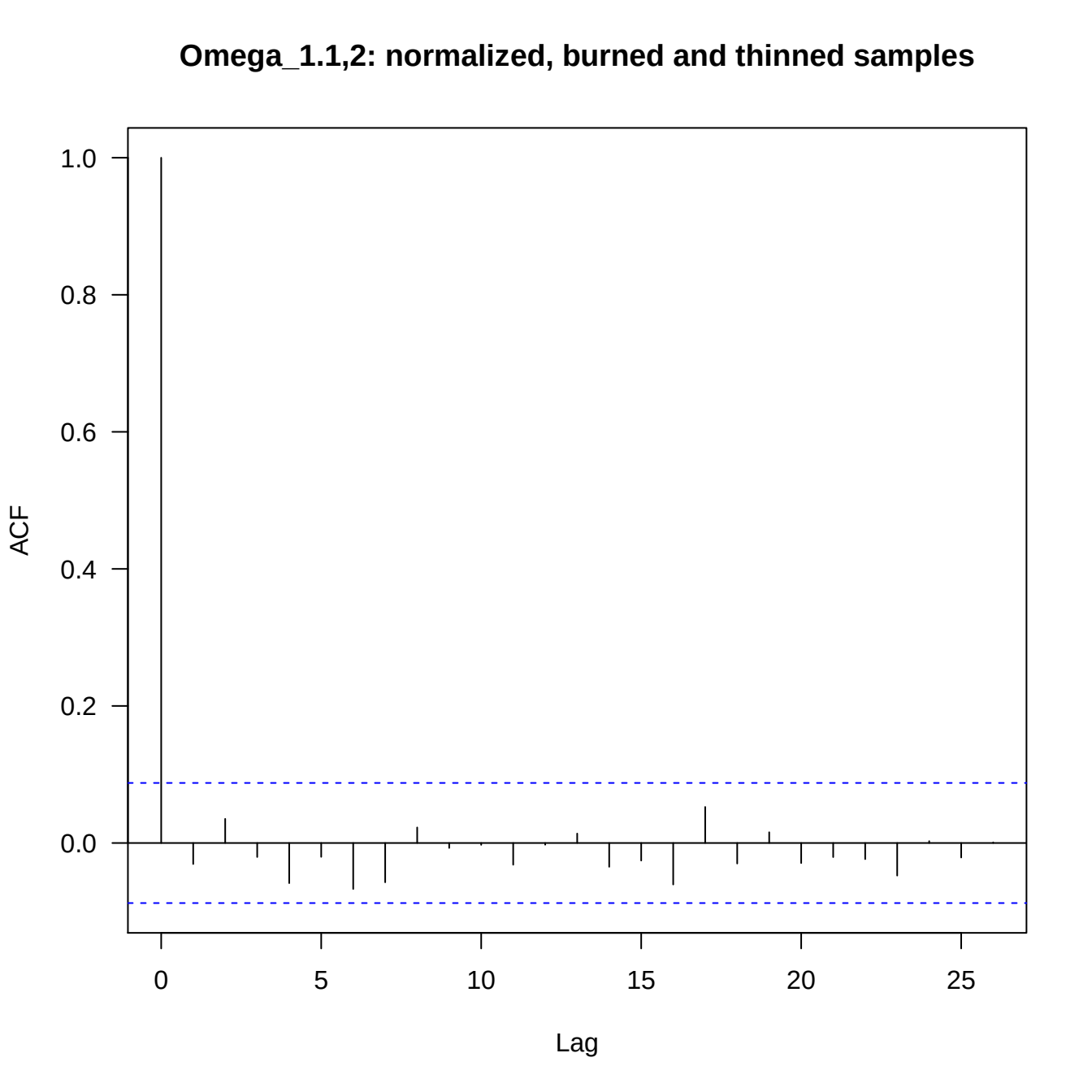

Omega_1.2,2: normalized and burned samples
total sample size: 50000.00
effective sample size: 1153.65
factor: 43.34
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Lag

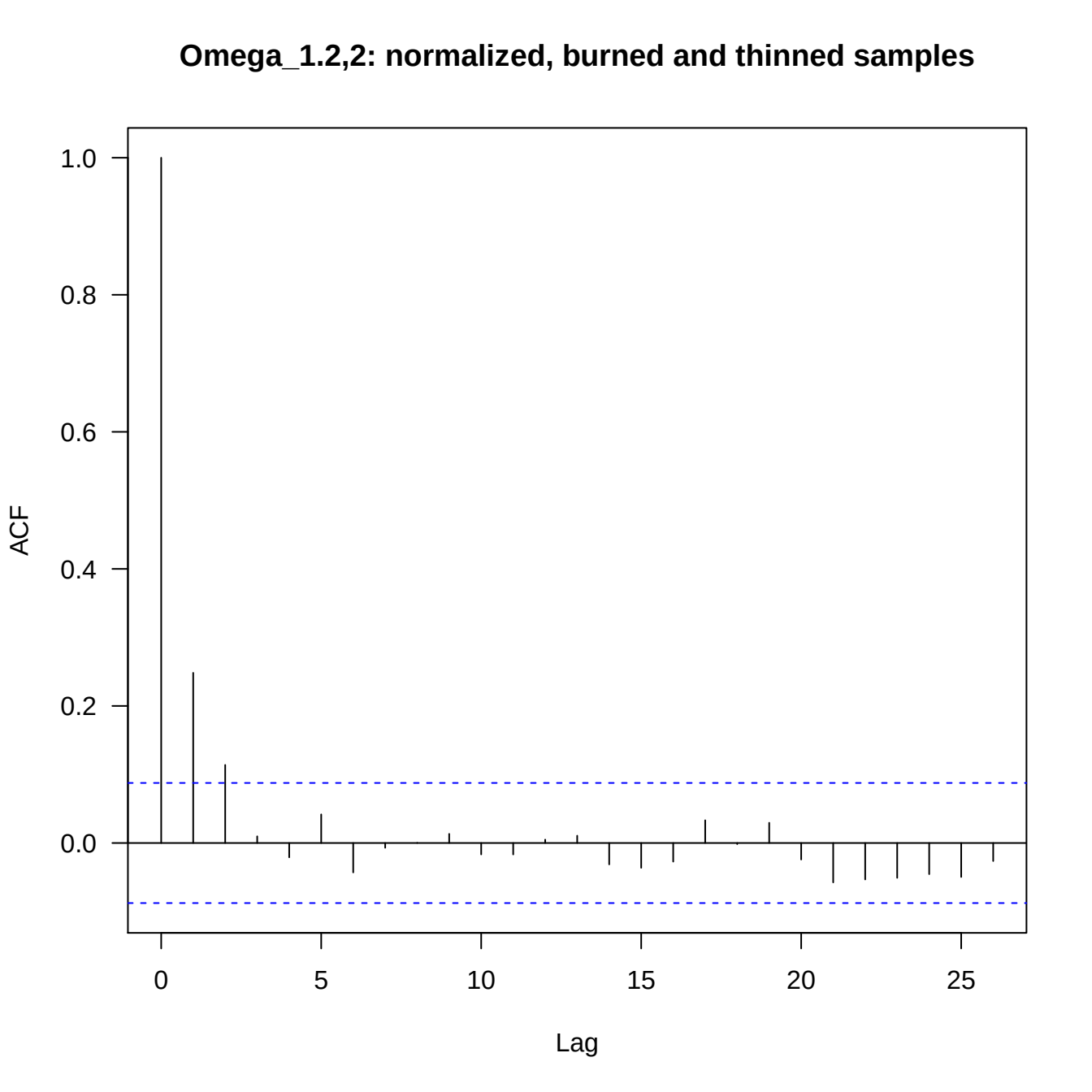

Omega_2.1,1: normalized and burned samples
total sample size: 50000.00
effective sample size: 998.42
factor: 50.08
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Lag

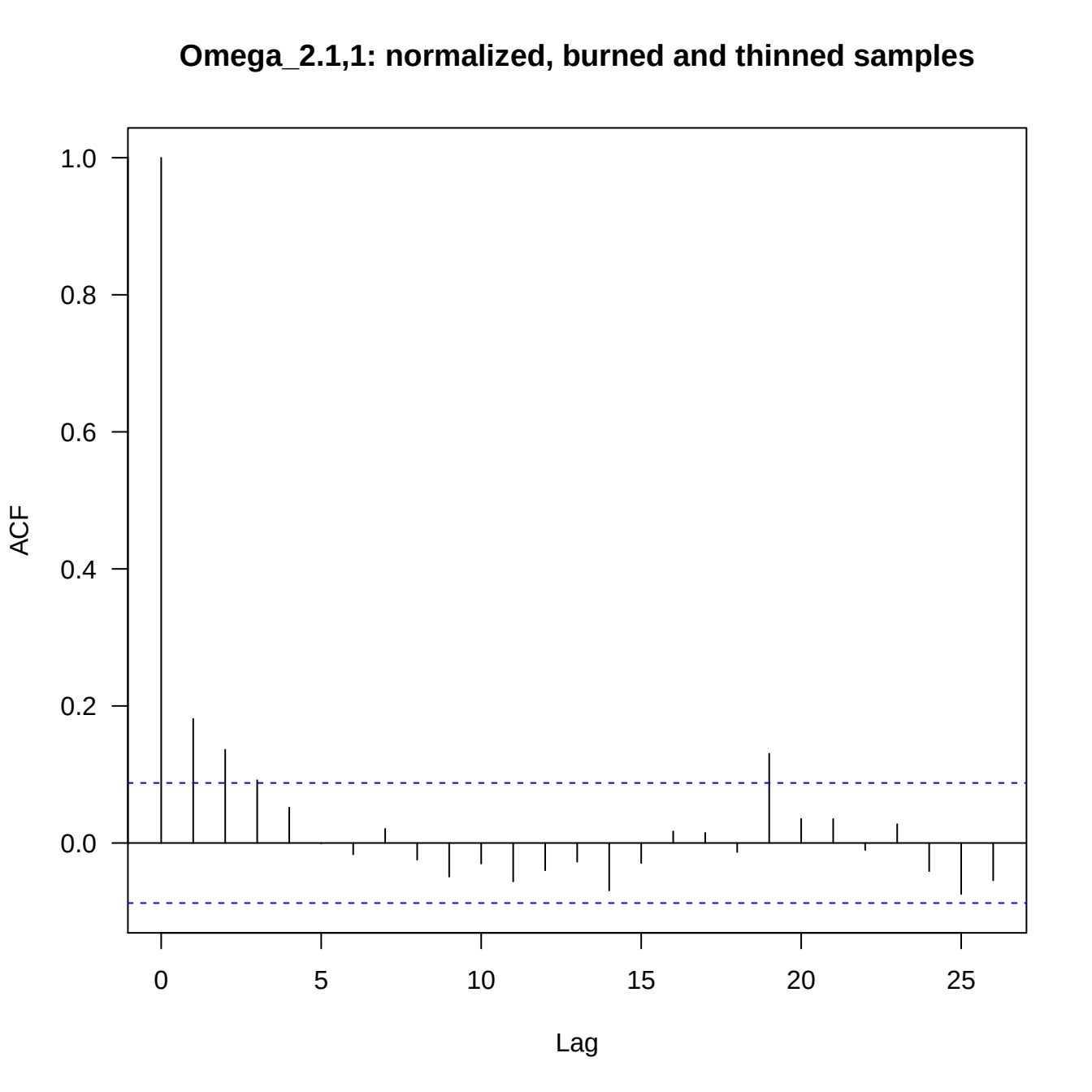

Omega_2.1,2: normalized and burned samples
total sample size: 50000.00
effective sample size: 946.19
factor: 52.84
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Lag

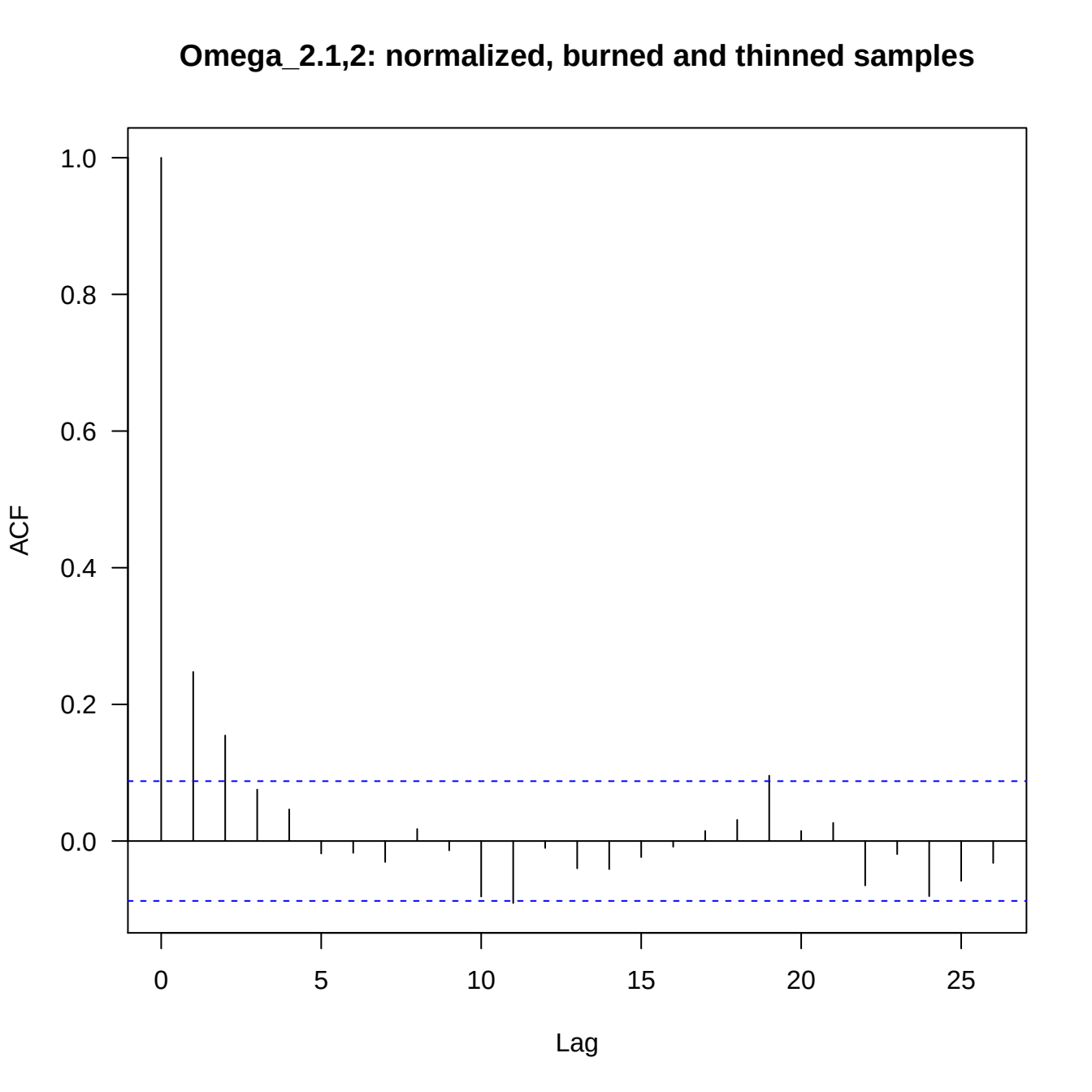

Omega_2.2,2: normalized and burned samples
total sample size: 50000.00
effective sample size: 976.56
factor: 51.20
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Lag

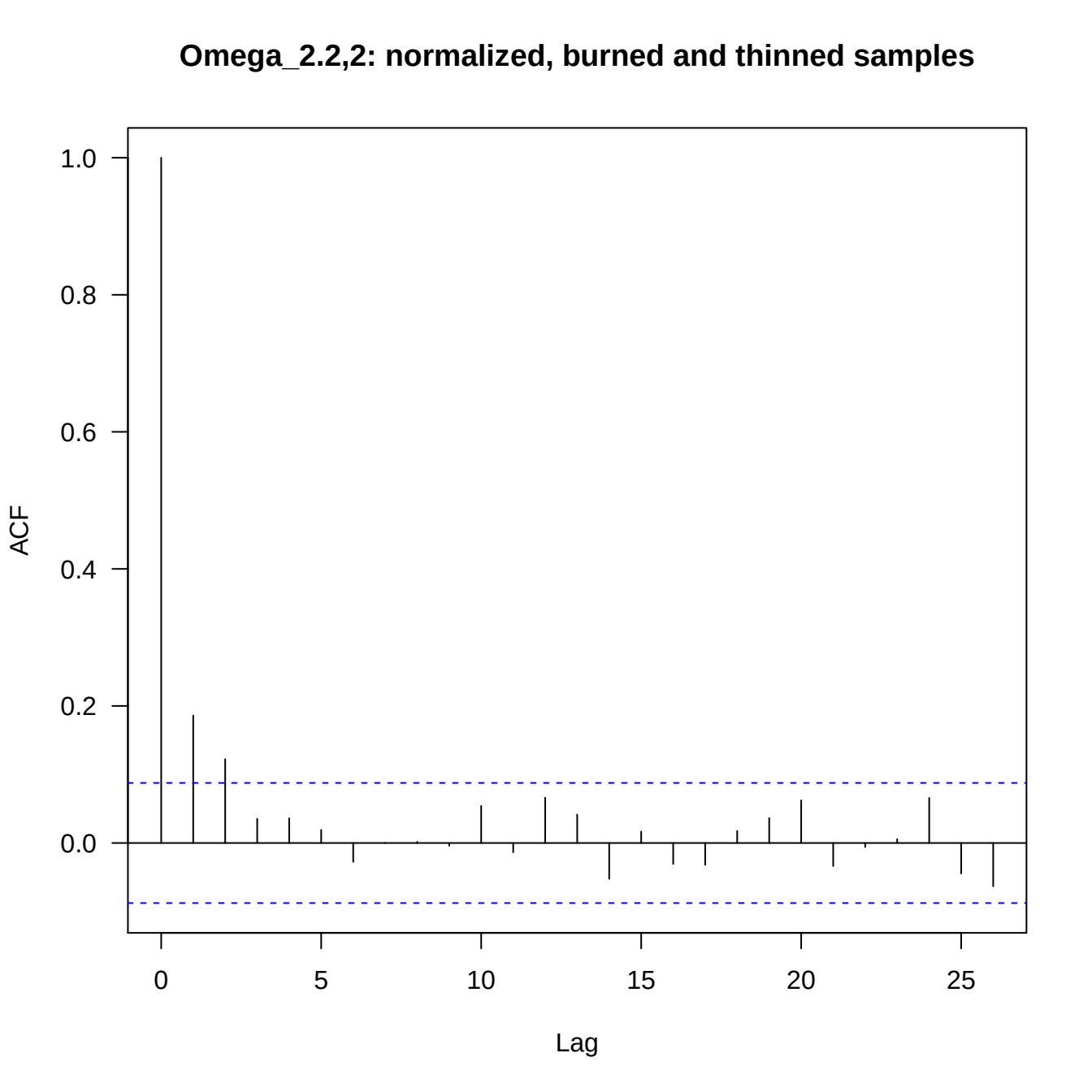

Omega_1.1,1: normalized, burned and thinned samples
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Lag


Omega_1.1,2: normalized, burned and thinned samples
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Lag


Omega_1.2,2: normalized, burned and thinned samples
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Lag


Omega_2.1,1: normalized, burned and thinned samples
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Lag


Omega_2.1,2: normalized, burned and thinned samples
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Lag


Omega_2.2,2: normalized, burned and thinned samples
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Lag