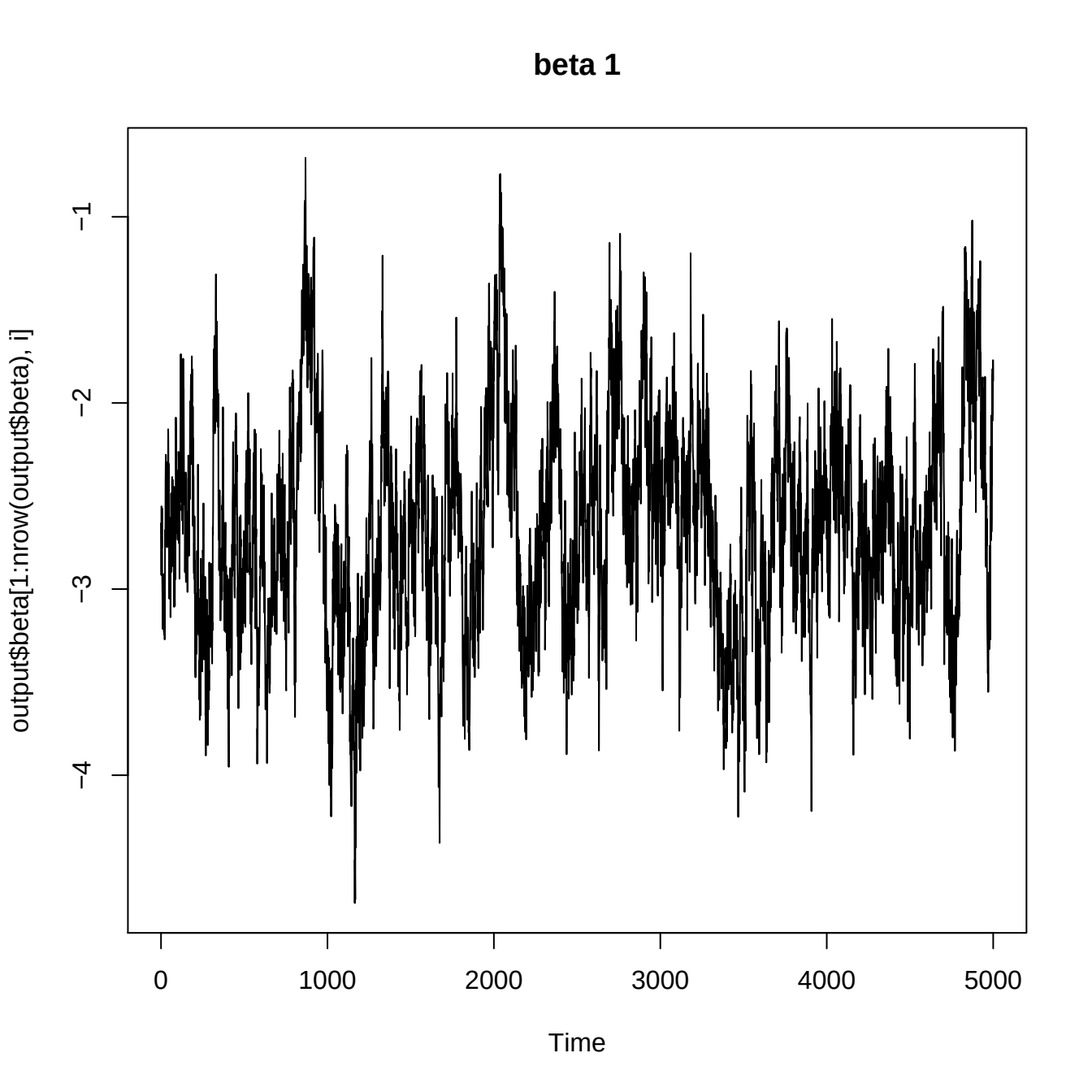
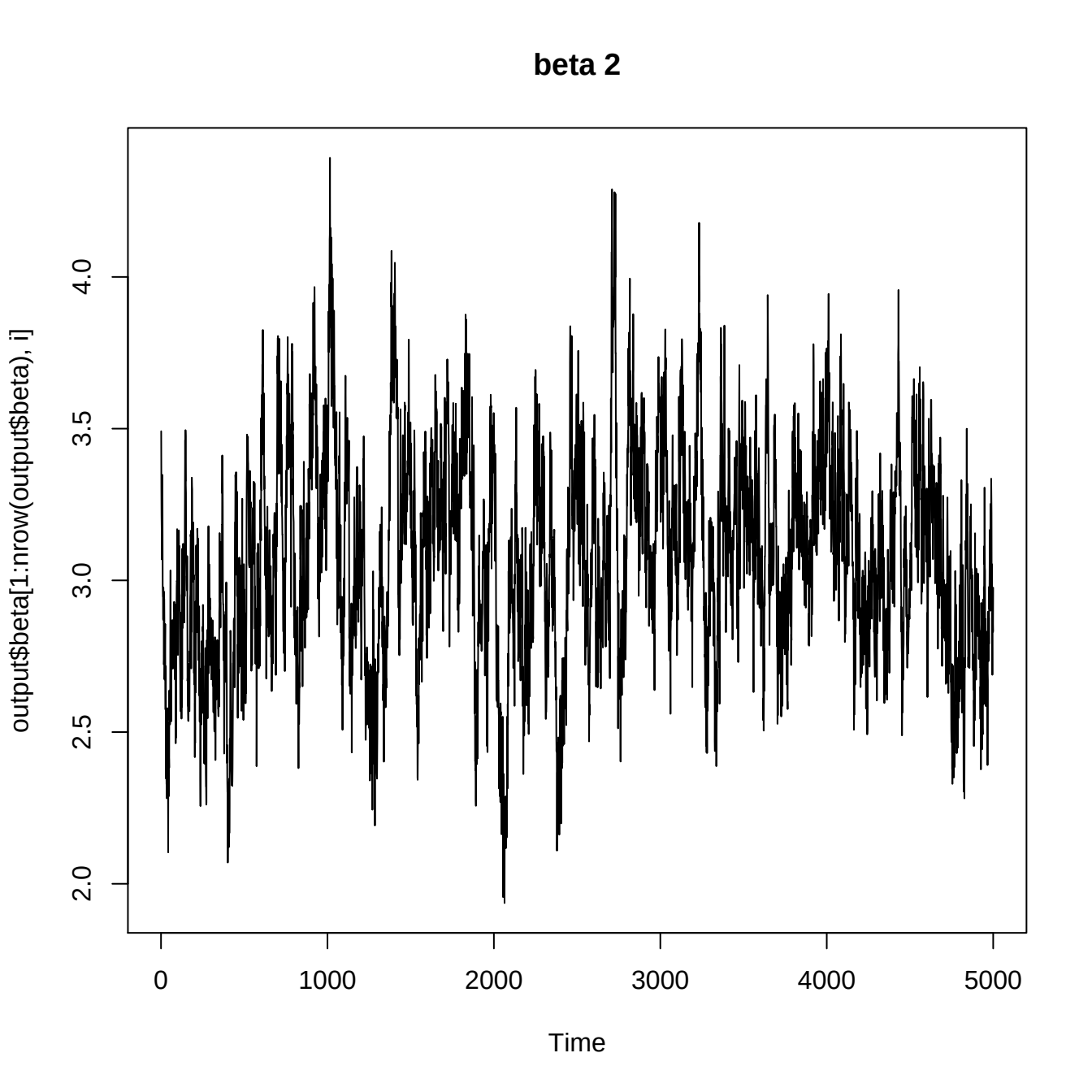
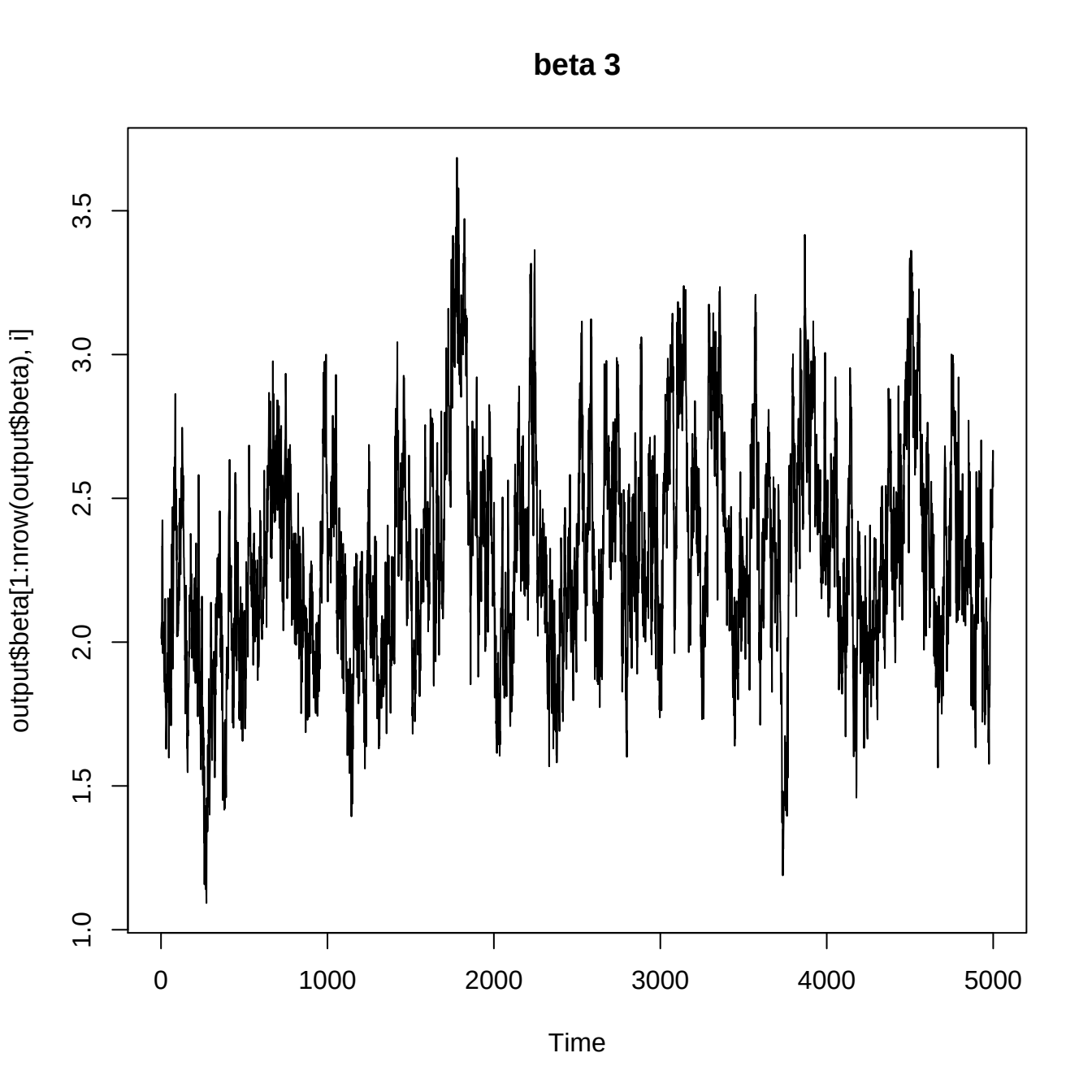
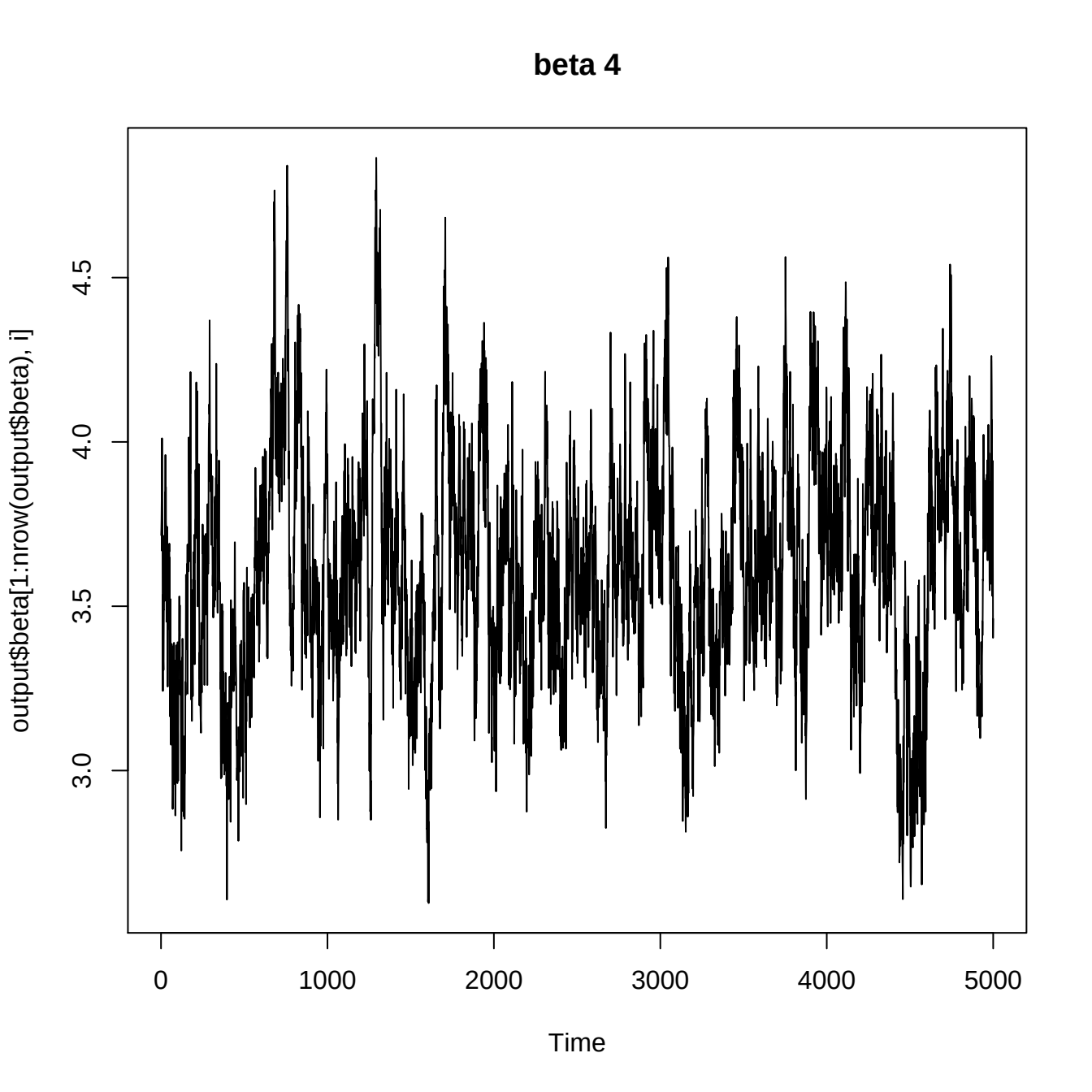
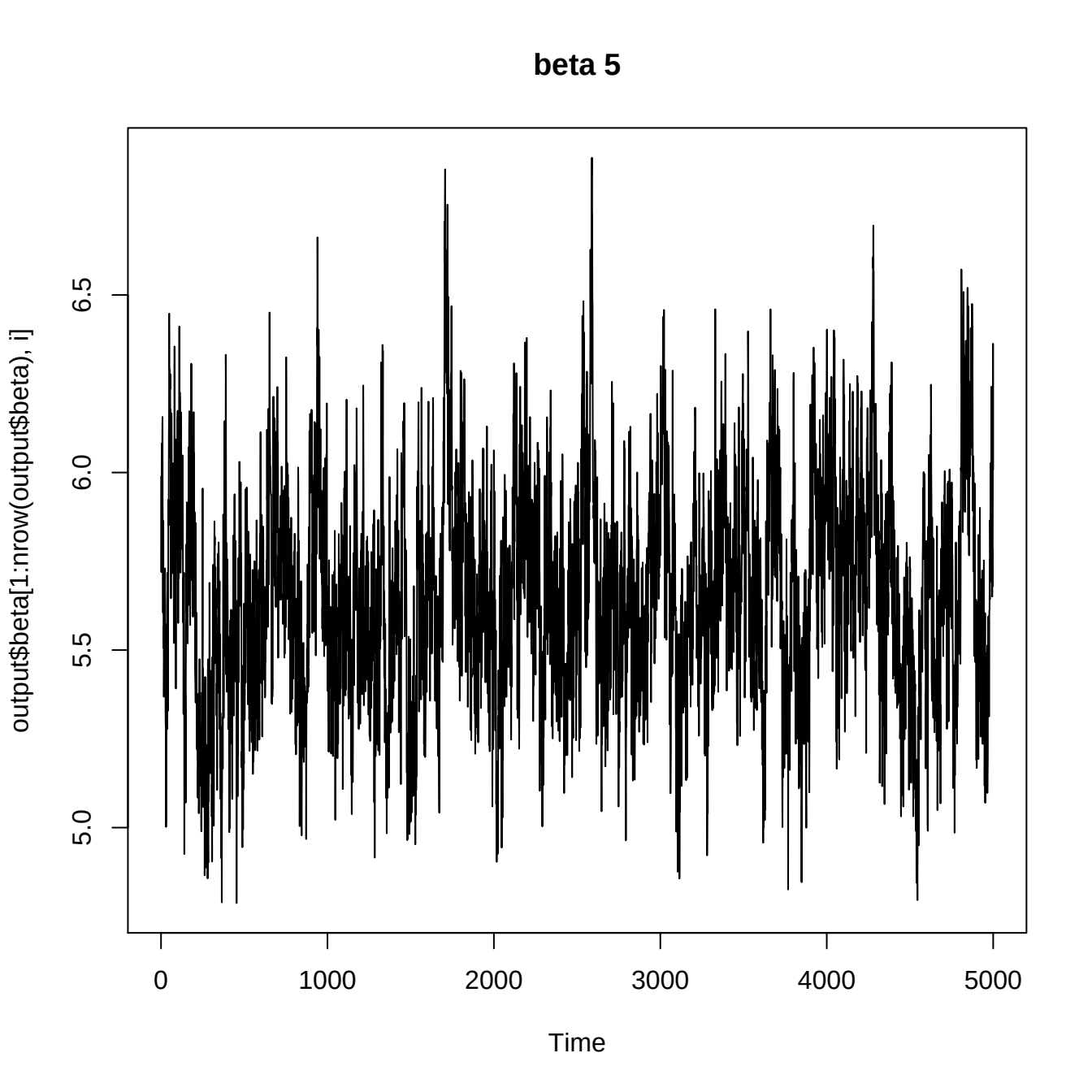
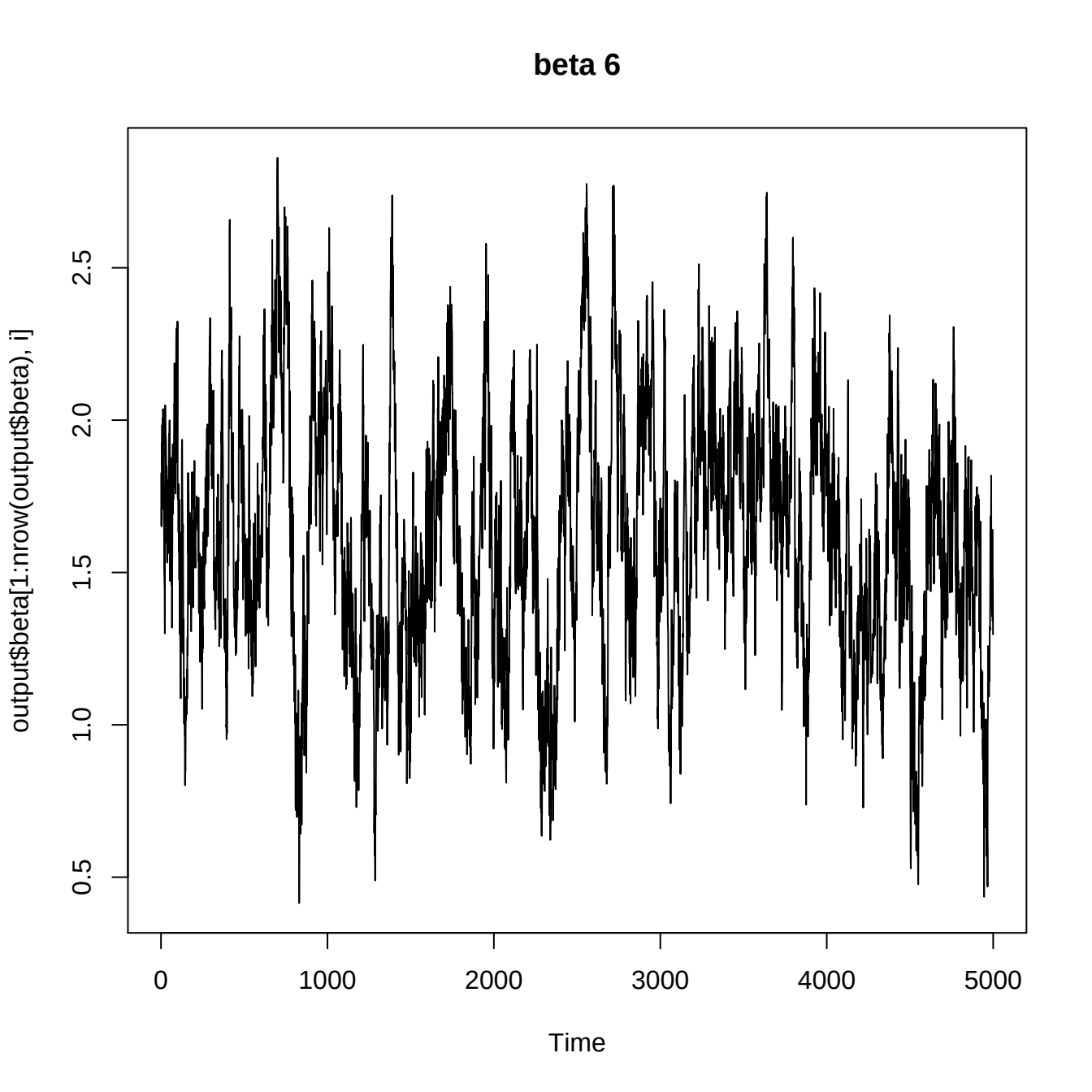

beta 1
output$beta[1:nrow(output$beta), i]
−1
−2
−3
−4
0
1000
2000
3000
4000
5000
Time


beta 2
output$beta[1:nrow(output$beta), i]
2.0
2.5
3.0
3.5
4.0
0
1000
2000
3000
4000
5000
Time


beta 3
output$beta[1:nrow(output$beta), i]
1.0
1.5
2.0
2.5
3.0
3.5
0
1000
2000
3000
4000
5000
Time


beta 4
output$beta[1:nrow(output$beta), i]
3.0
3.5
4.0
4.5
0
1000
2000
3000
4000
5000
Time


beta 5
output$beta[1:nrow(output$beta), i]
6.5
6.0
5.5
5.0
0
1000
2000
3000
4000
5000
Time


beta 6
output$beta[1:nrow(output$beta), i]
0.5
1.0
1.5
2.0
2.5
0
1000
2000
3000
4000
5000
Time