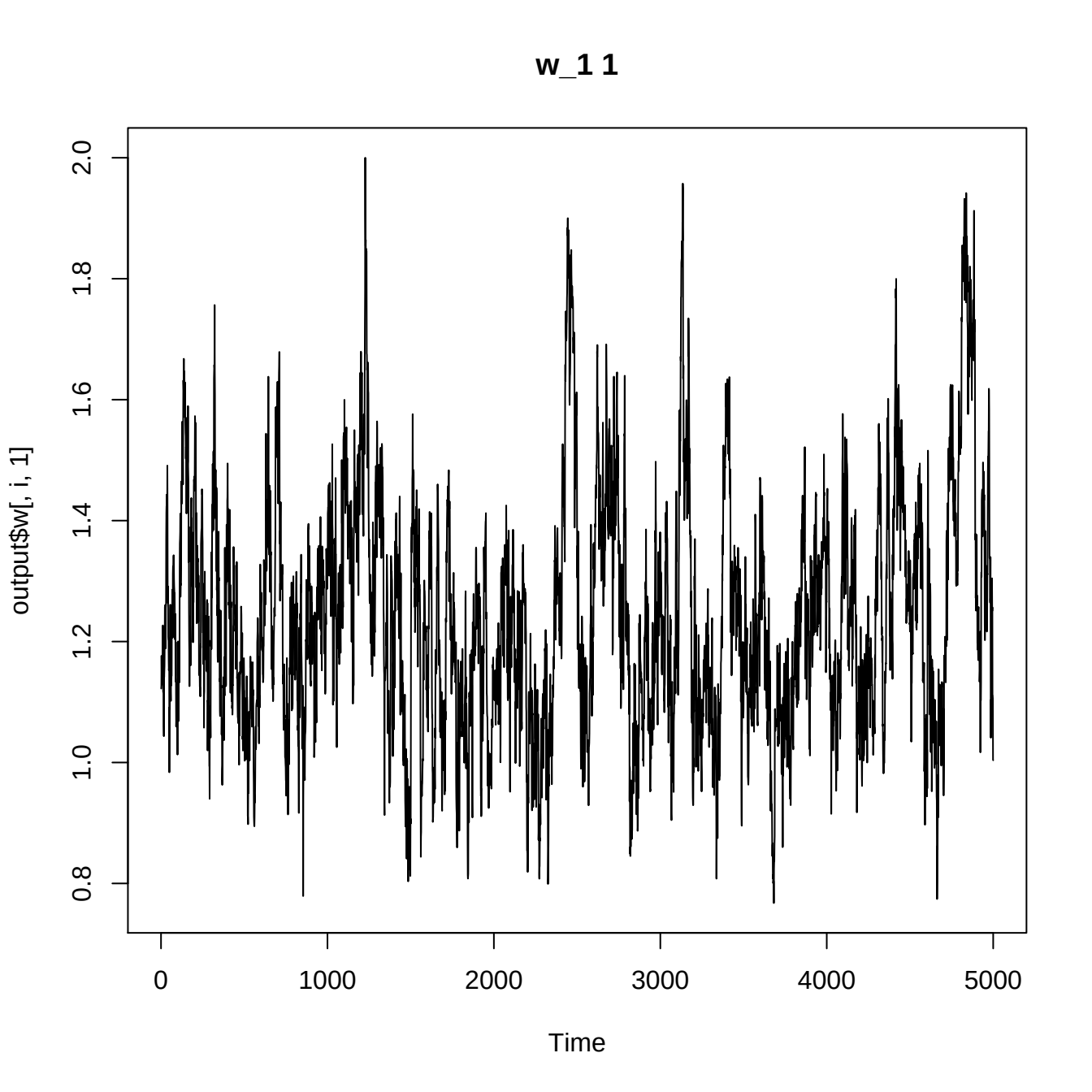
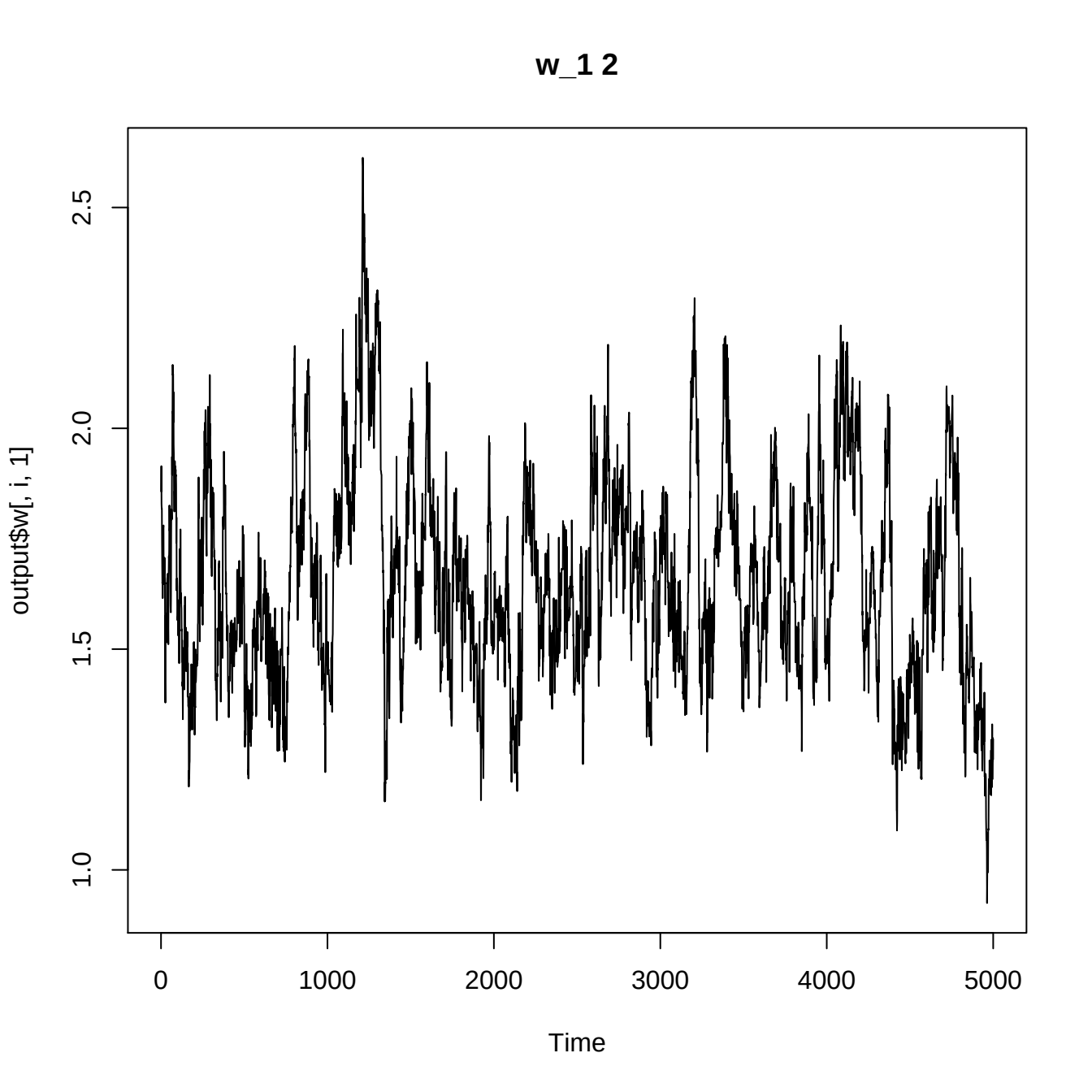
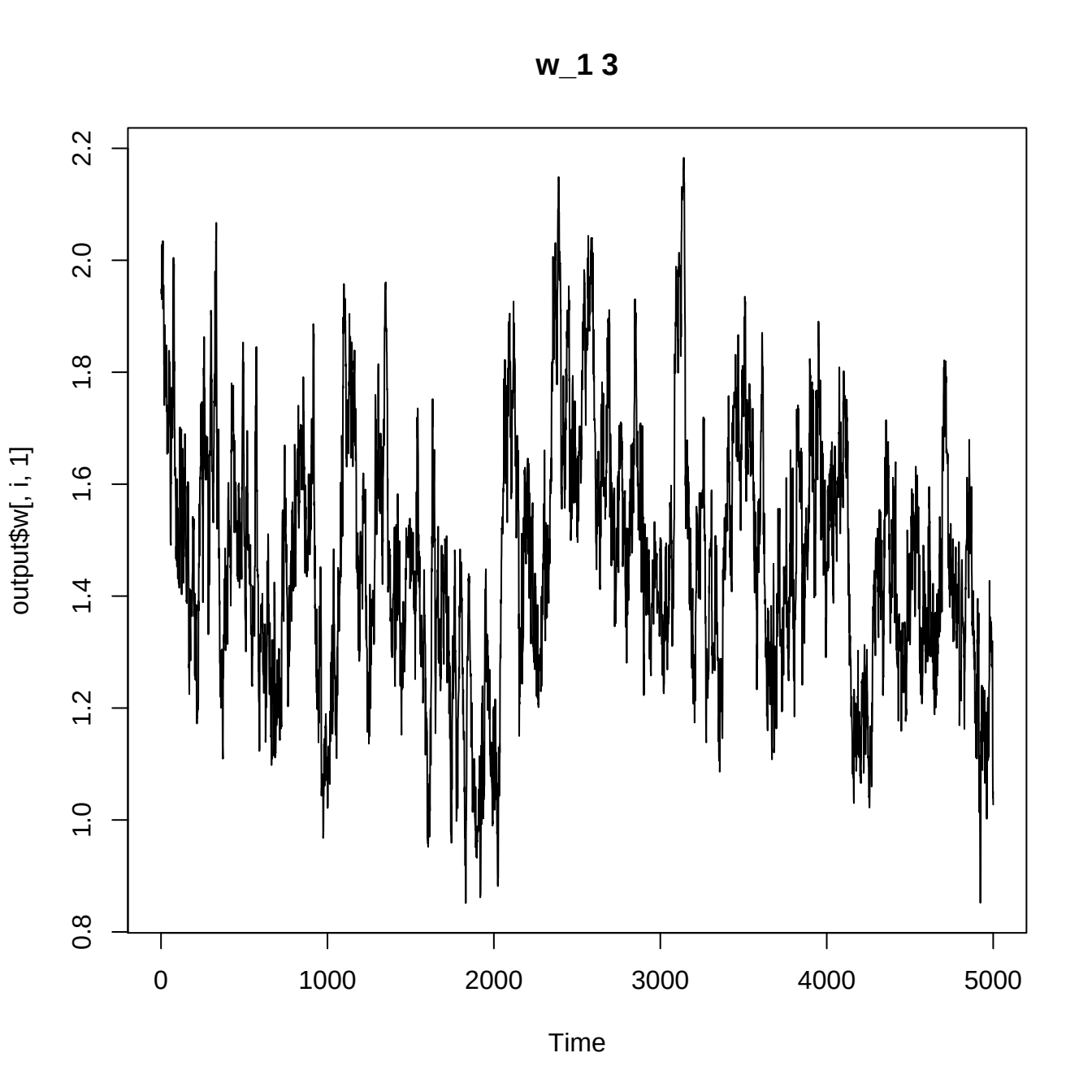
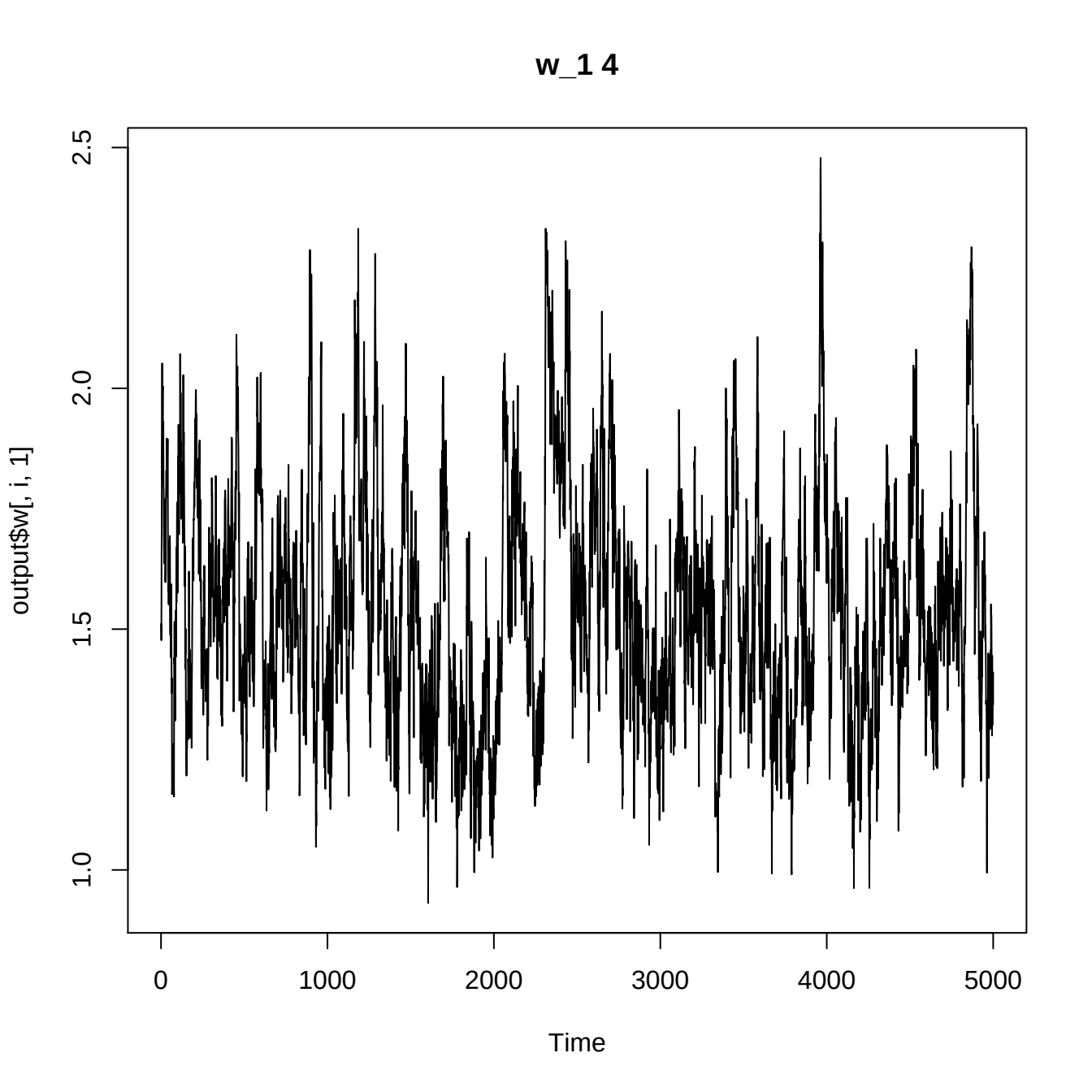
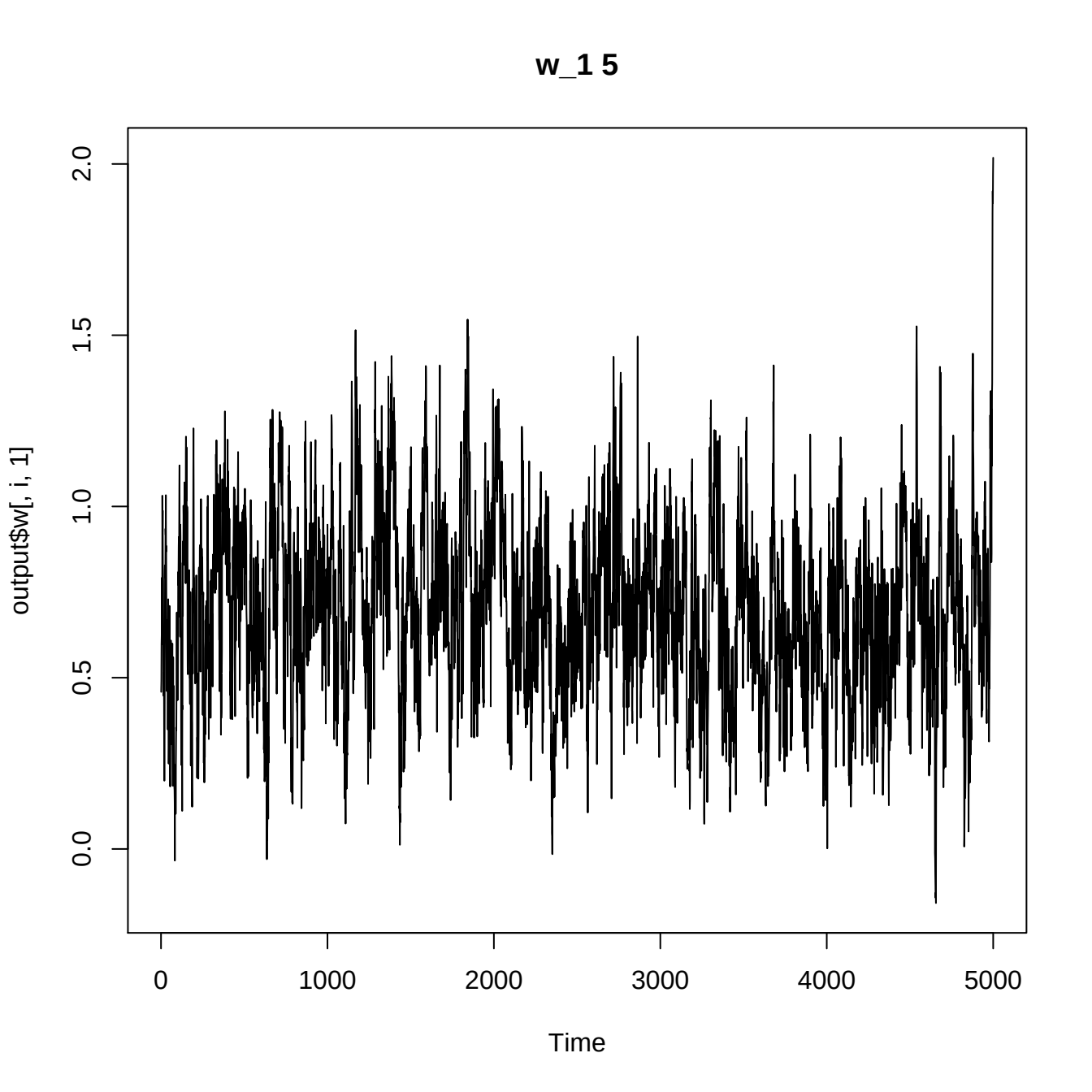
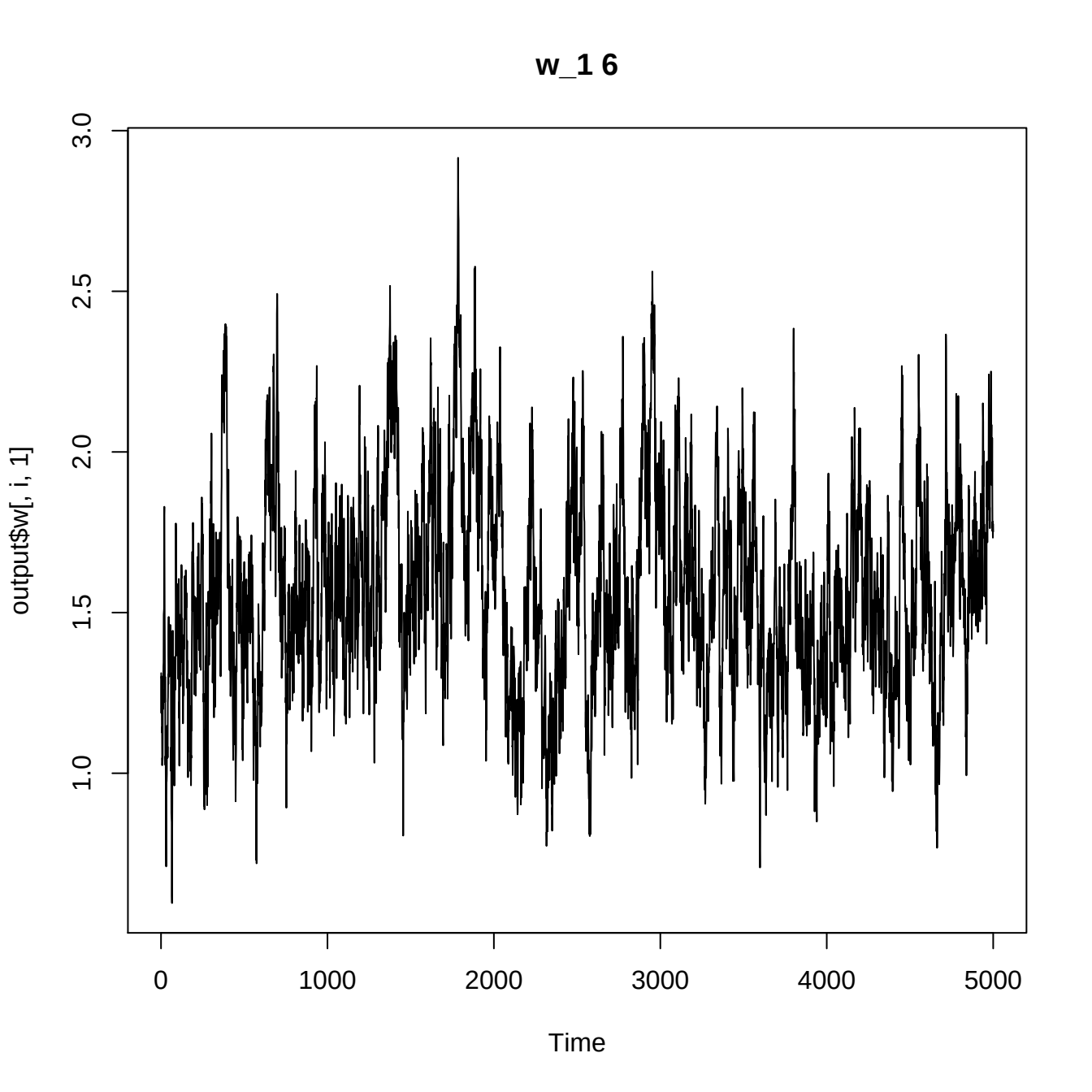

w_1 1
output$w[, i, 1]
2.0
1.8
1.6
1.4
1.2
1.0
0.8
0
1000
2000
3000
4000
5000
Time

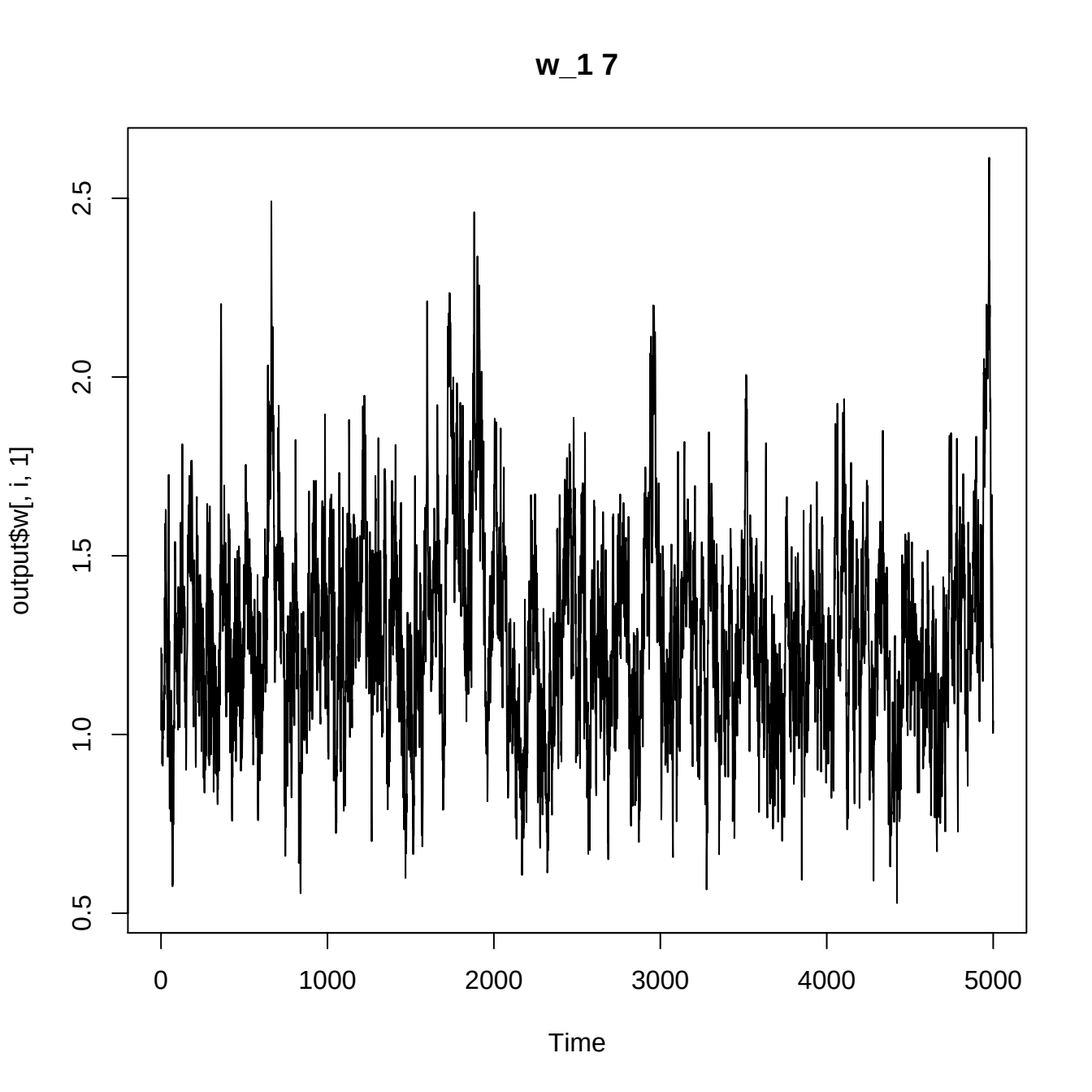

w_1 2
output$w[, i, 1]
2.5
2.0
1.5
1.0
0
1000
2000
3000
4000
5000
Time

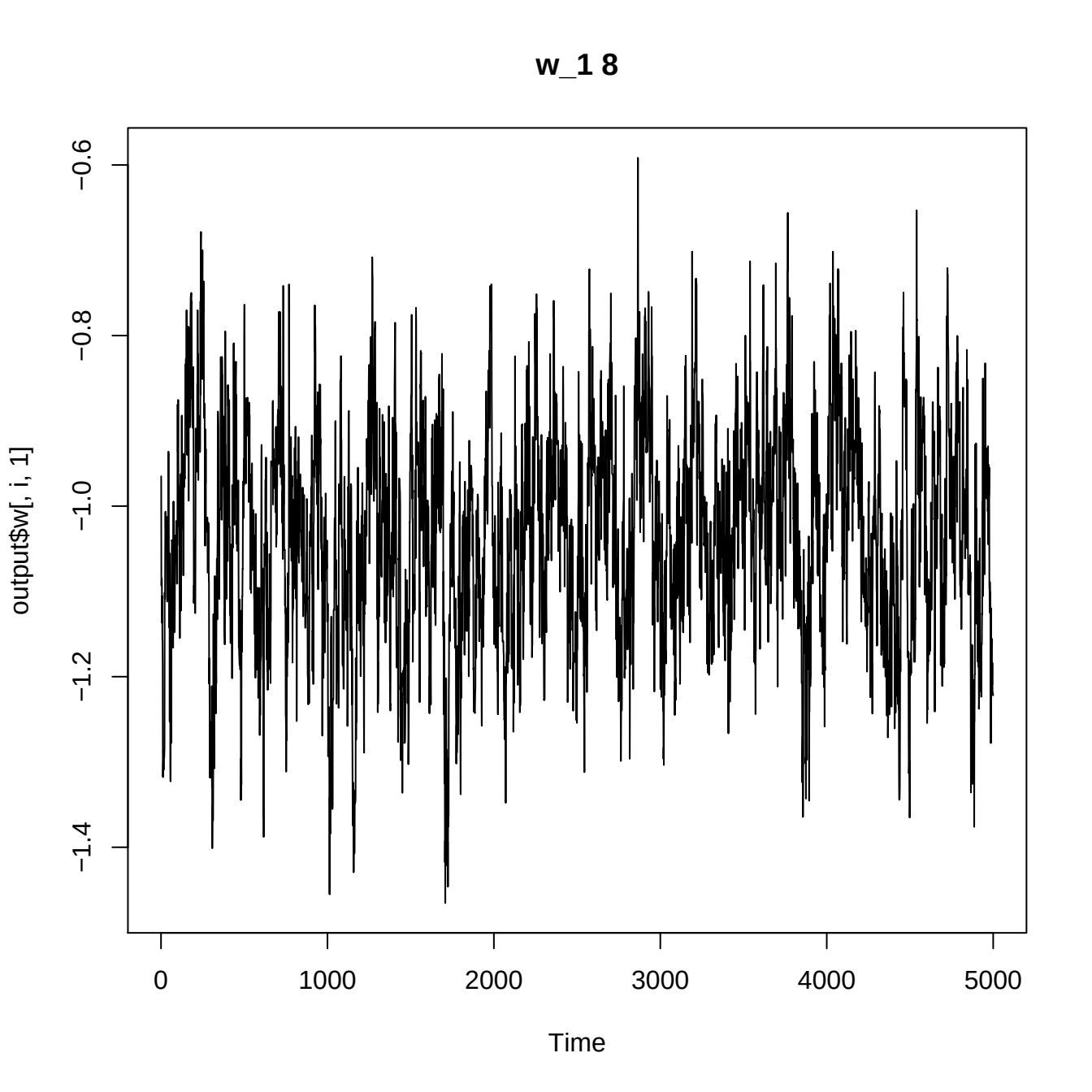

w_1 3
output$w[, i, 1]
0.8
1.0
1.2
1.4
1.6
1.8
2.0
2.2
0
1000
2000
3000
4000
5000
Time

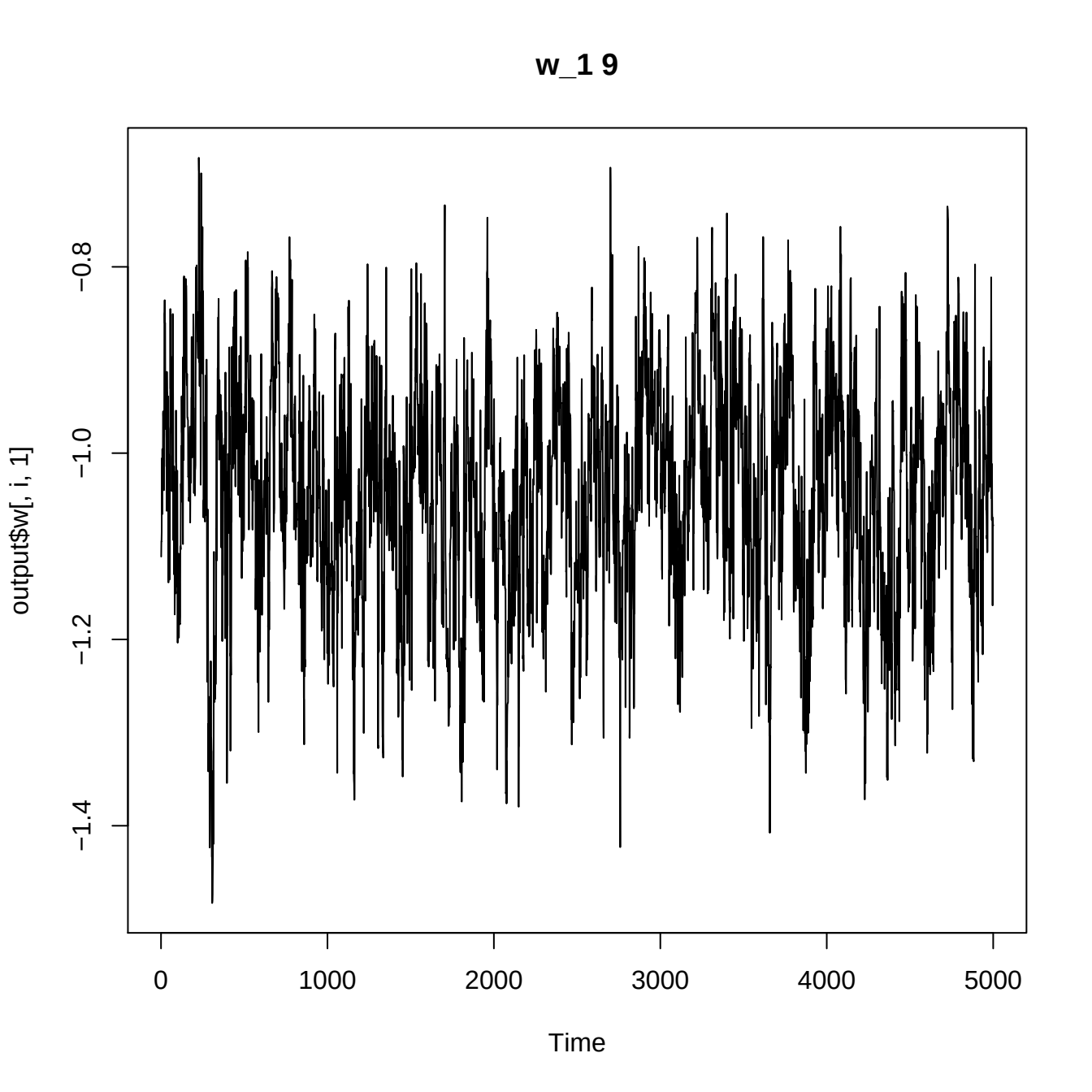

w_1 4
output$w[, i, 1]
2.5
2.0
1.5
1.0
0
1000
2000
3000
4000
5000
Time

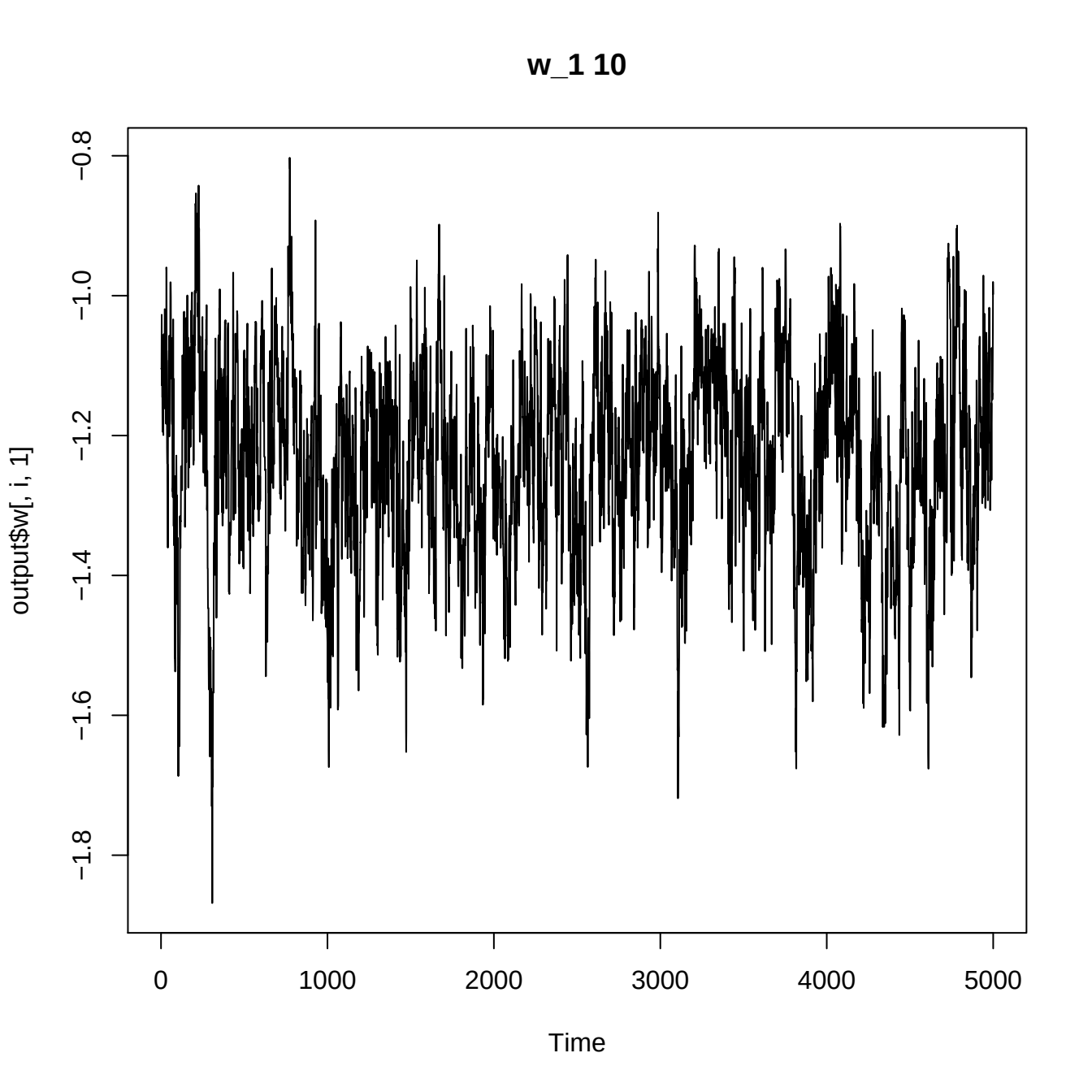

w_1 5
output$w[, i, 1]
0.0
0.5
1.0
1.5
2.0
0
1000
2000
3000
4000
5000
Time

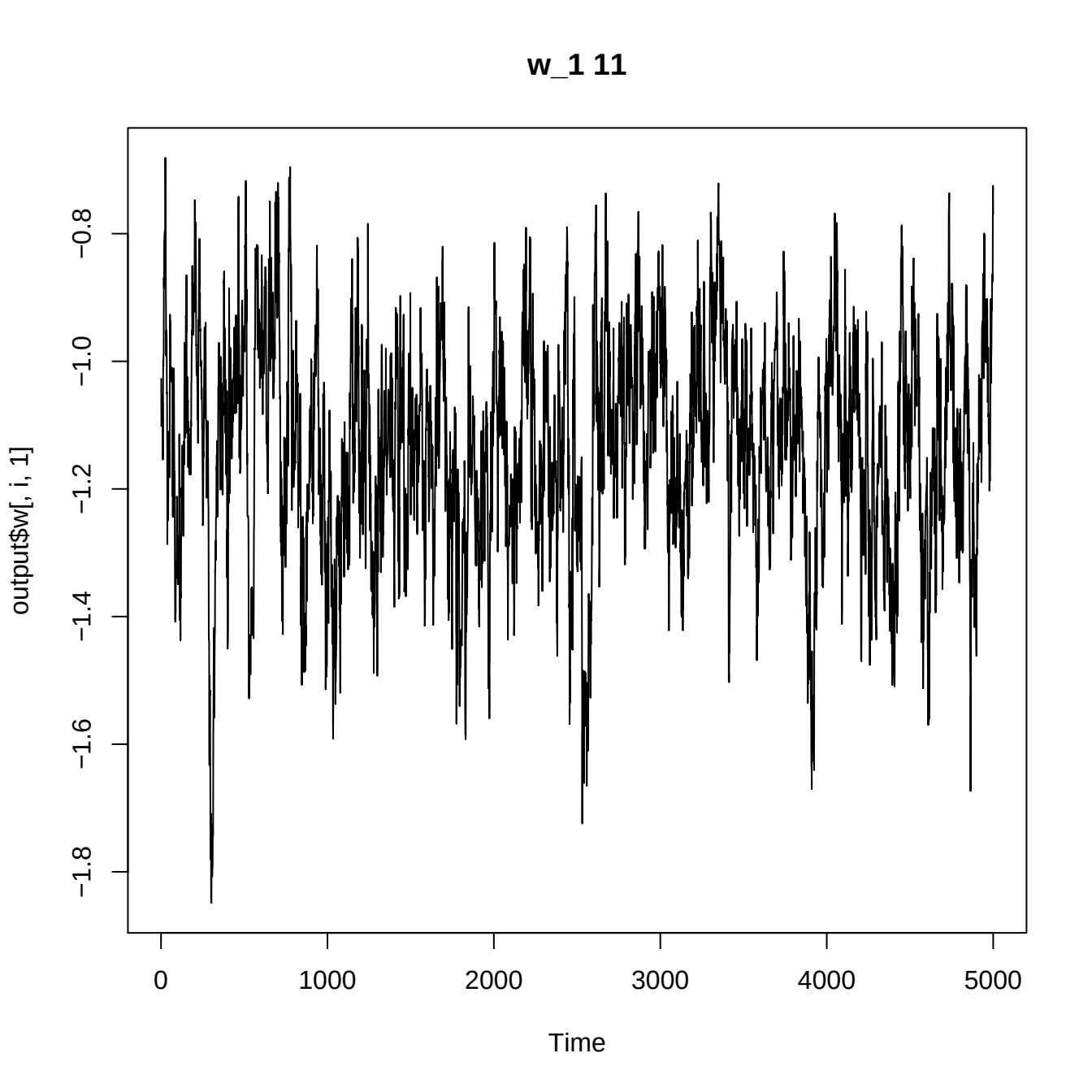

w_1 6
3.0
2.5
2.0
1.5
1.0
output$w[, i, 1]
0
1000
2000
3000
4000
5000
Time

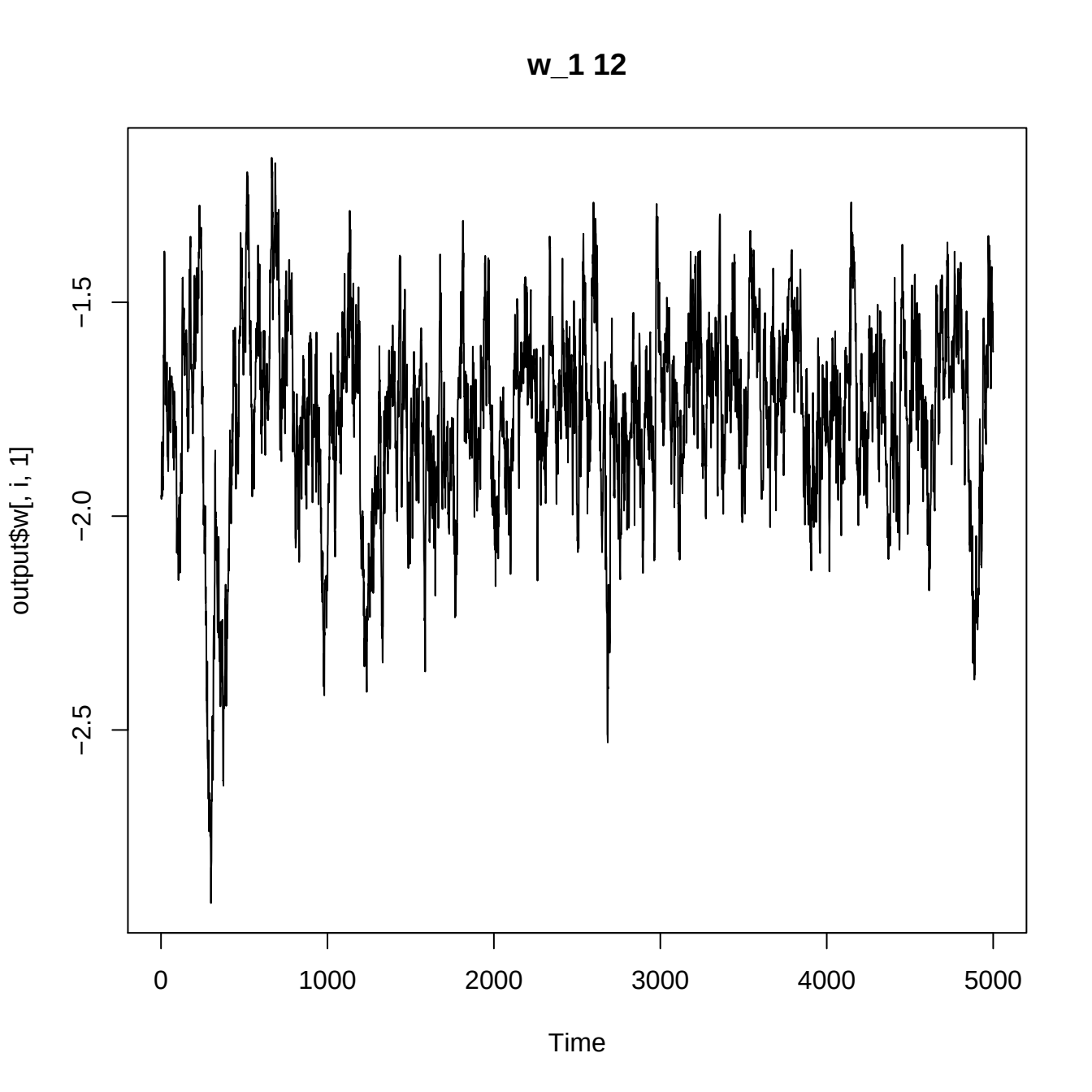

w_1 7
output$w[, i, 1]
0.5
1.0
1.5
2.0
2.5
0
1000
2000
3000
4000
5000
Time

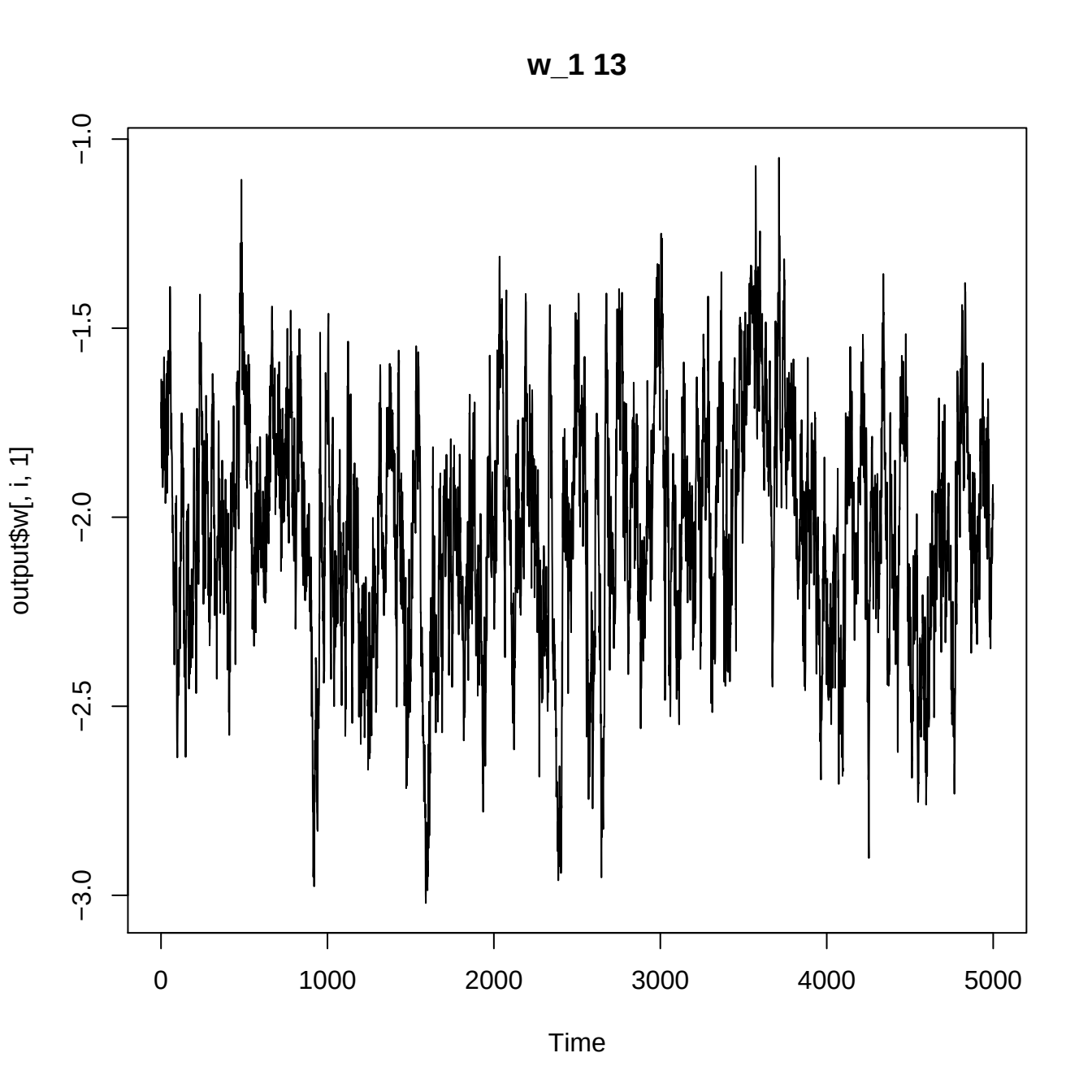

w_1 8
−0.6
−0.8
−1.0
−1.2
−1.4
output$w[, i, 1]
0
1000
2000
3000
4000
5000
Time

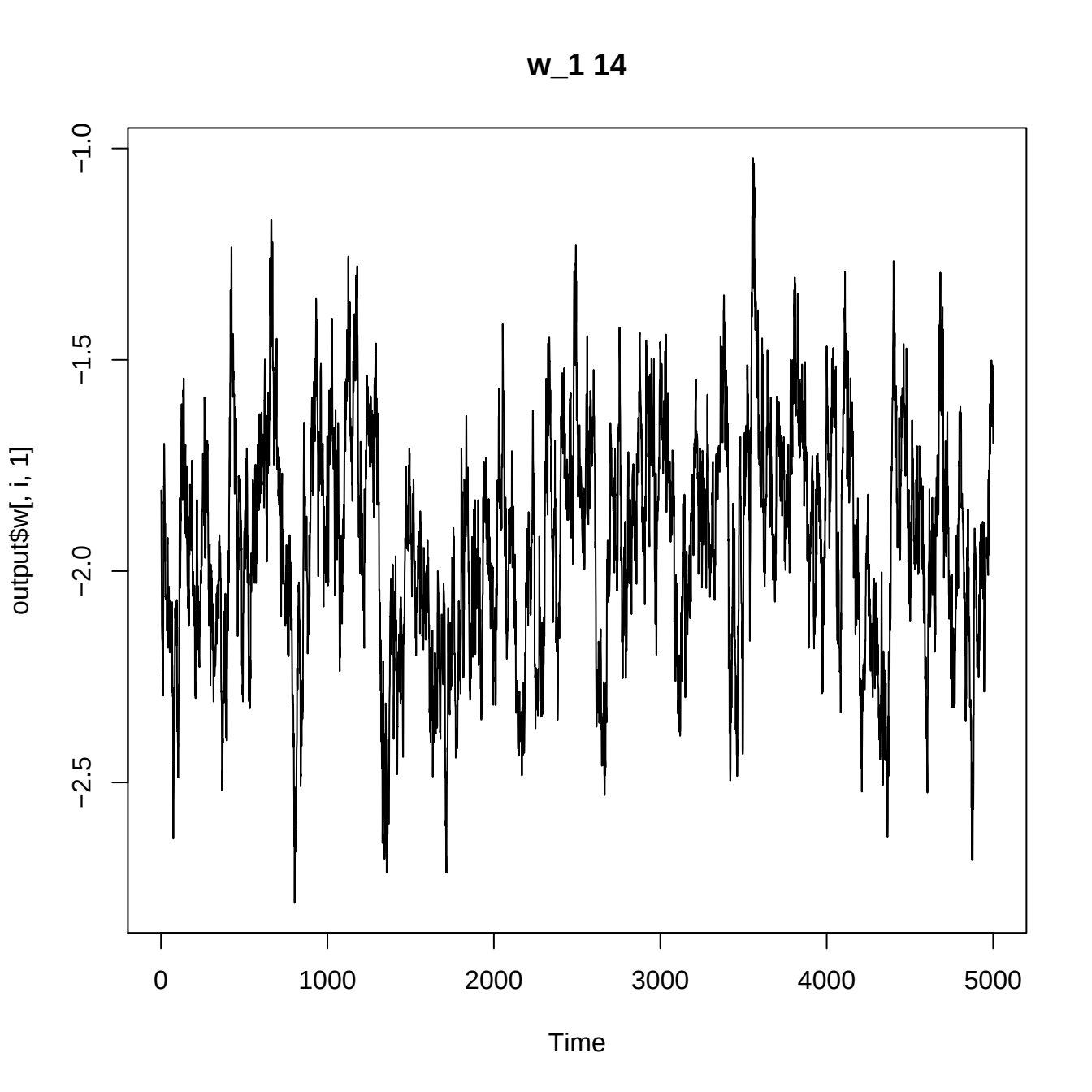

w_1 9
output$w[, i, 1]
−0.8
−1.0
−1.2
−1.4
0
1000
2000
3000
4000
5000
Time

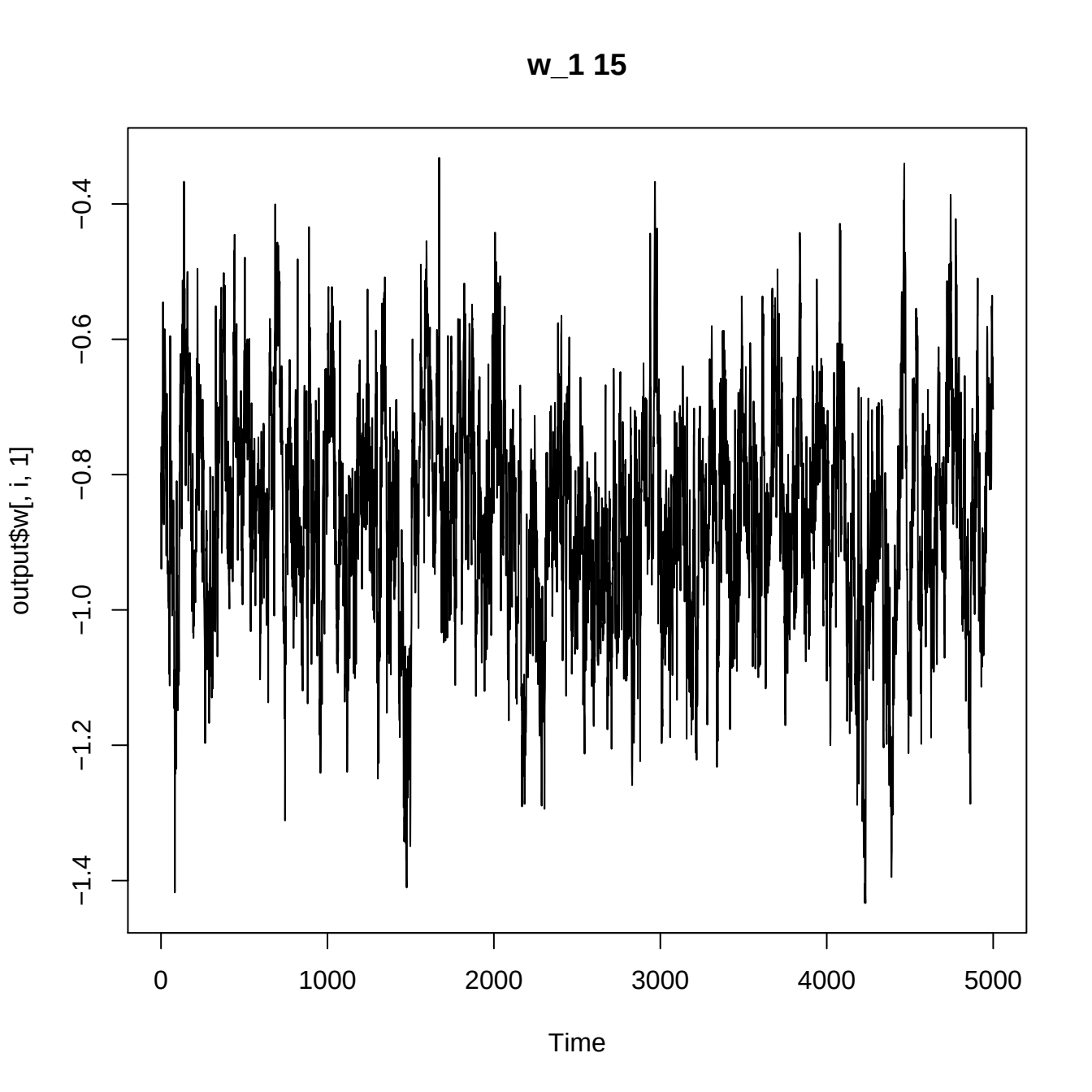

w_1 10
output$w[, i, 1]
−0.8
−1.0
−1.2
−1.4
−1.6
−1.8
0
1000
2000
3000
4000
5000
Time

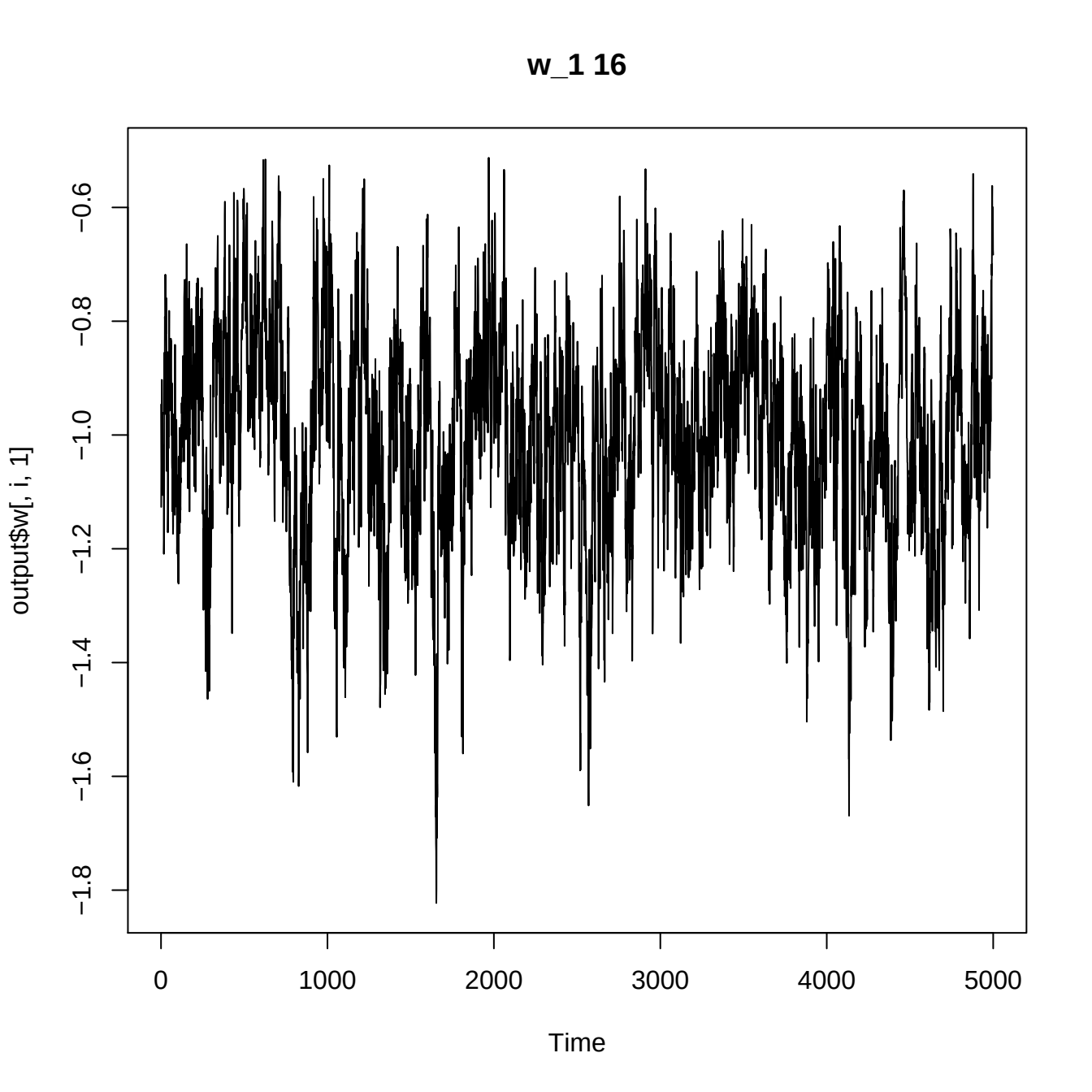

w_1 11
output$w[, i, 1]
−0.8
−1.0
−1.2
−1.4
−1.6
−1.8
0
1000
2000
3000
4000
5000
Time

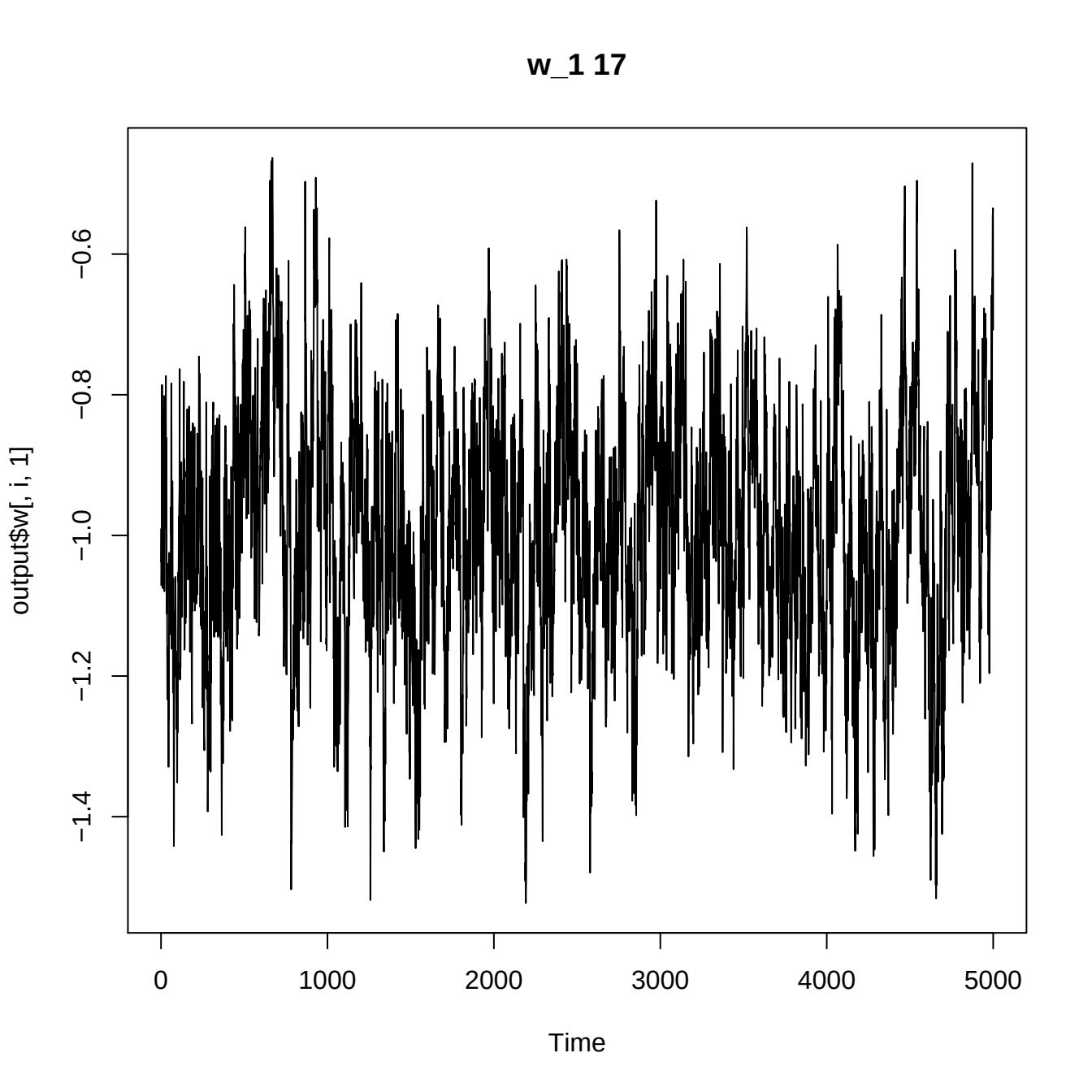

w_1 12
output$w[, i, 1]
−1.5
−2.0
−2.5
0
1000
2000
3000
4000
5000
Time

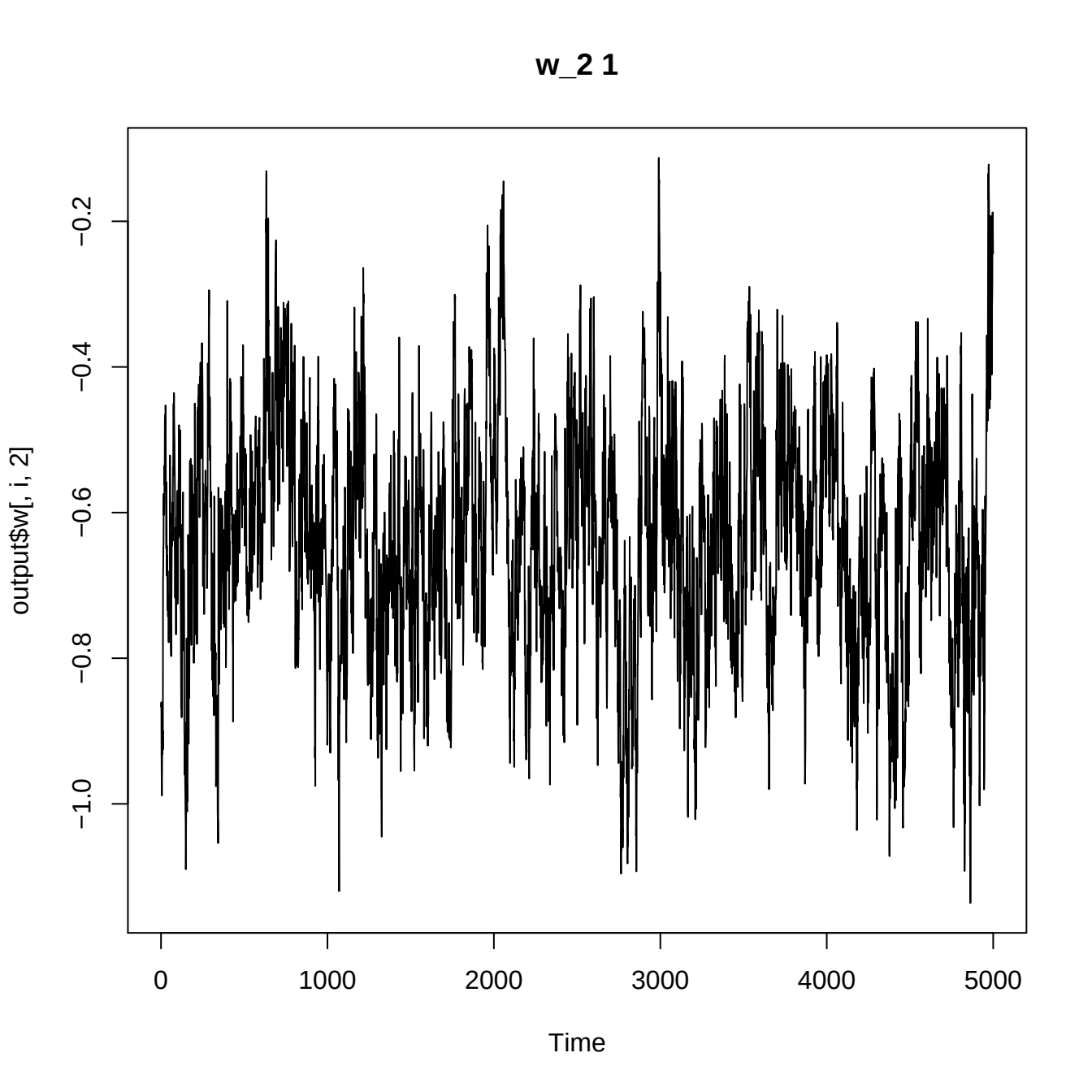

w_1 13
−1.0
−1.5
−2.0
−2.5
−3.0
output$w[, i, 1]
0
1000
2000
3000
4000
5000
Time

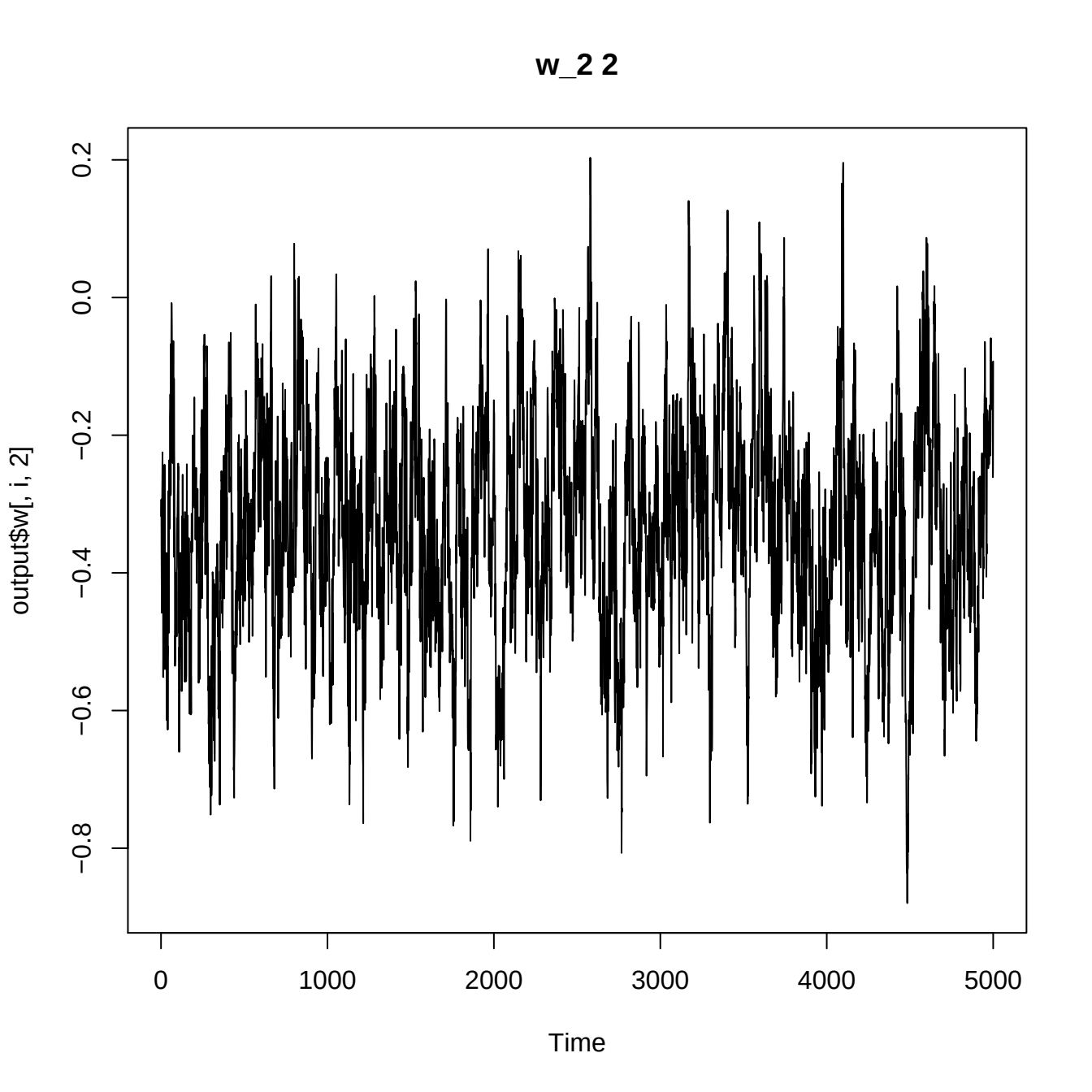

w_1 14
−1.0
−1.5
−2.0
−2.5
output$w[, i, 1]
0
1000
2000
3000
4000
5000
Time

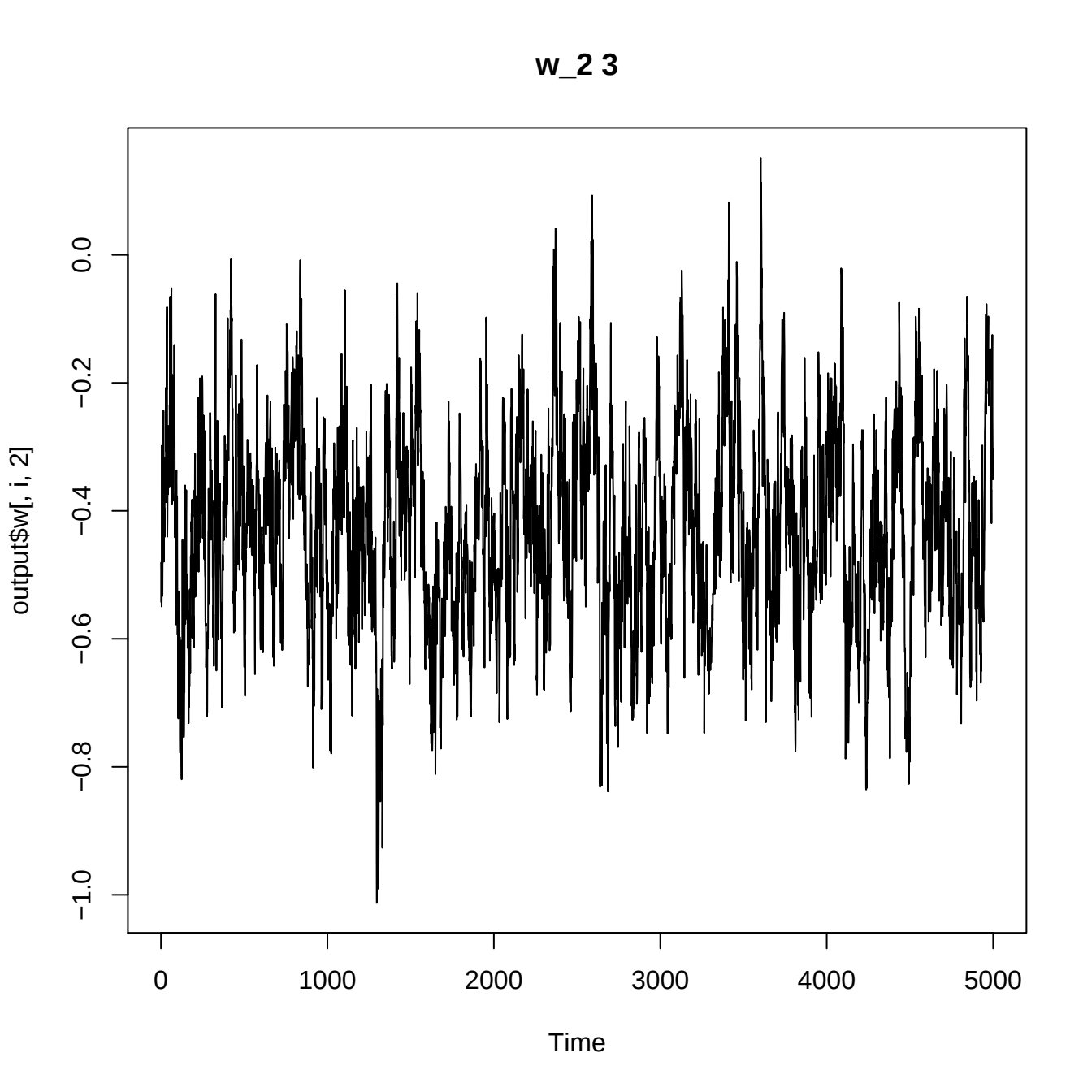

w_1 15
output$w[, i, 1]
−0.4
−0.6
−0.8
−1.0
−1.2
−1.4
0
1000
2000
3000
4000
5000
Time

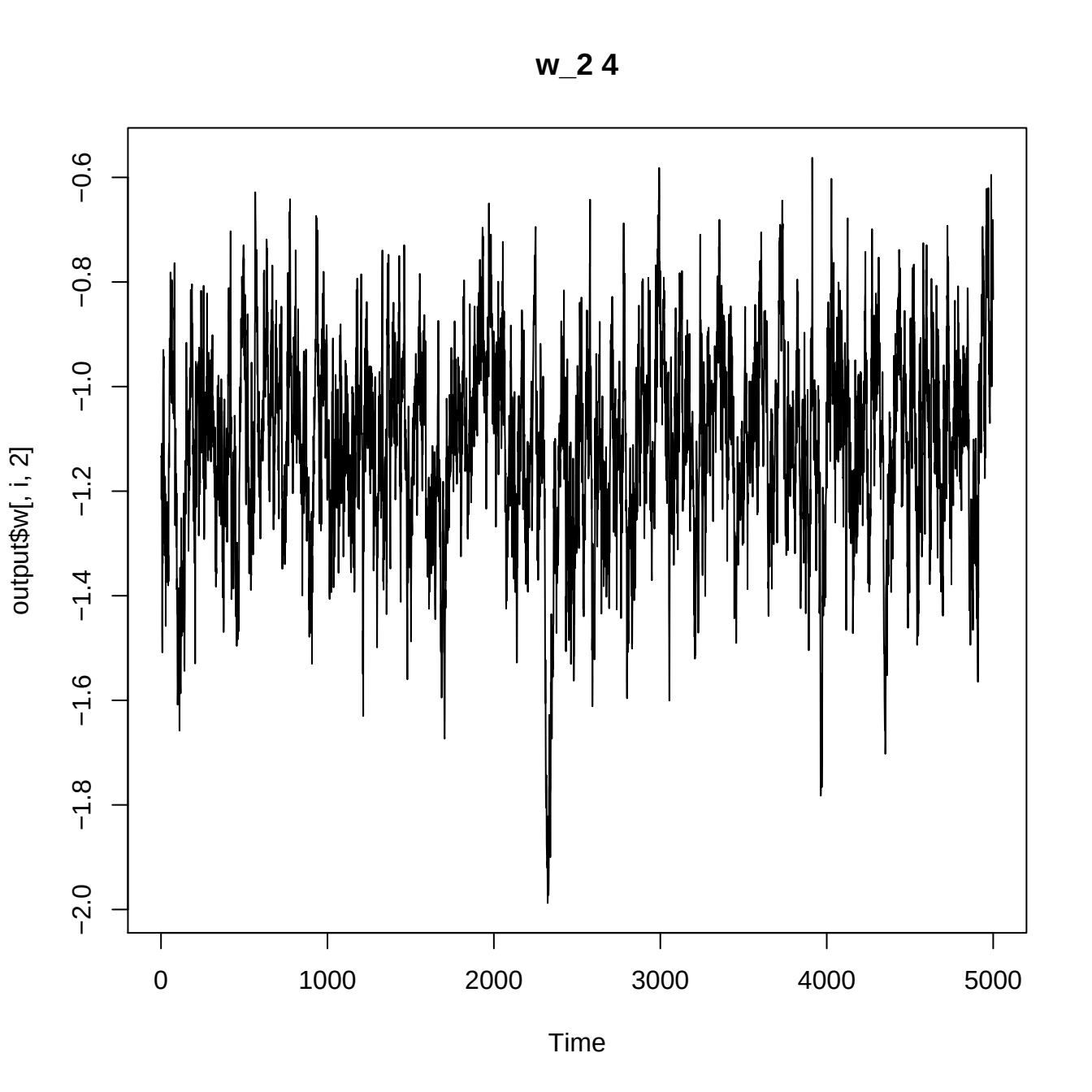

w_1 16
output$w[, i, 1]
−0.6
−0.8
−1.0
−1.2
−1.4
−1.6
−1.8
0
1000
2000
3000
4000
5000
Time

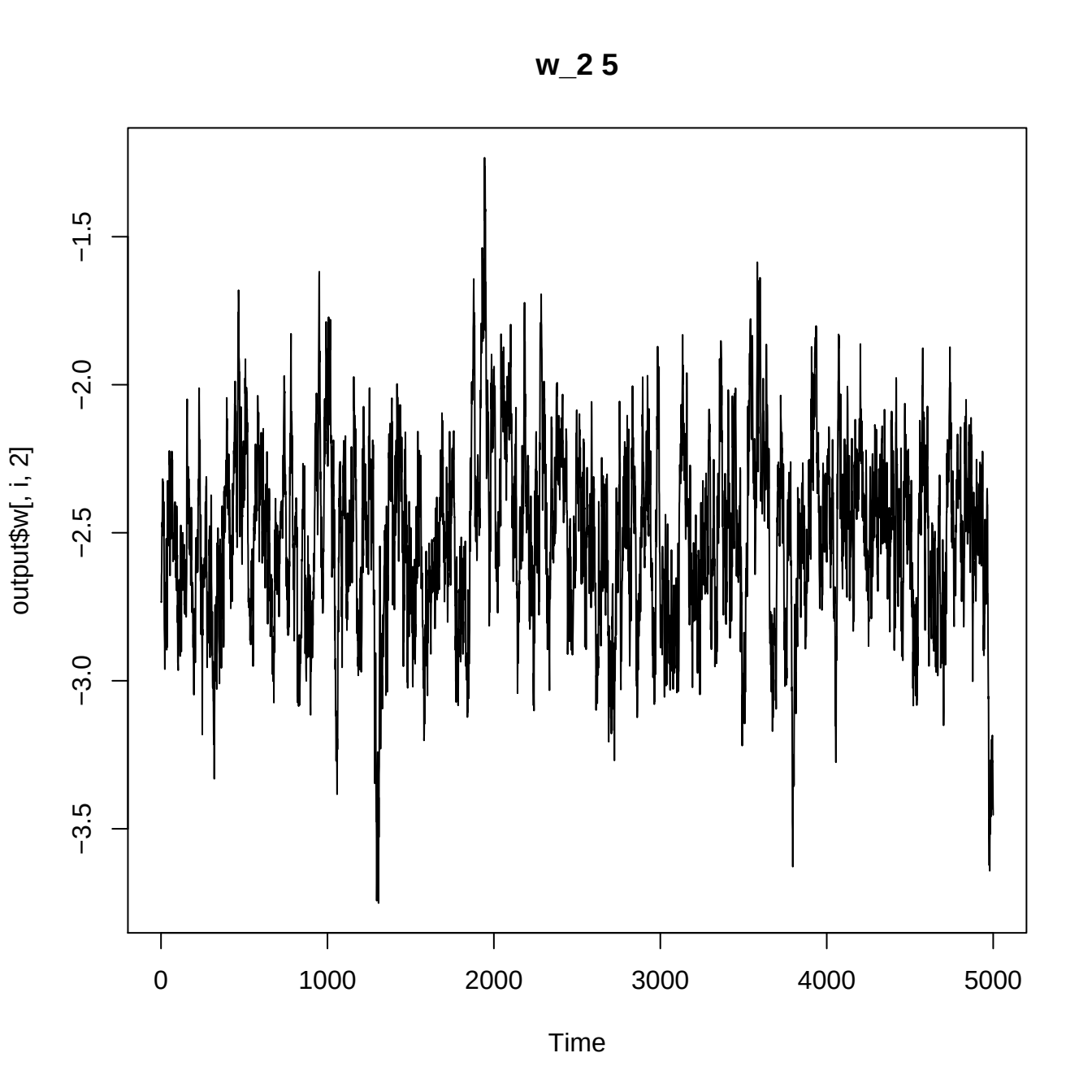

w_1 17
output$w[, i, 1]
−0.6
−0.8
−1.0
−1.2
−1.4
0
1000
2000
3000
4000
5000
Time

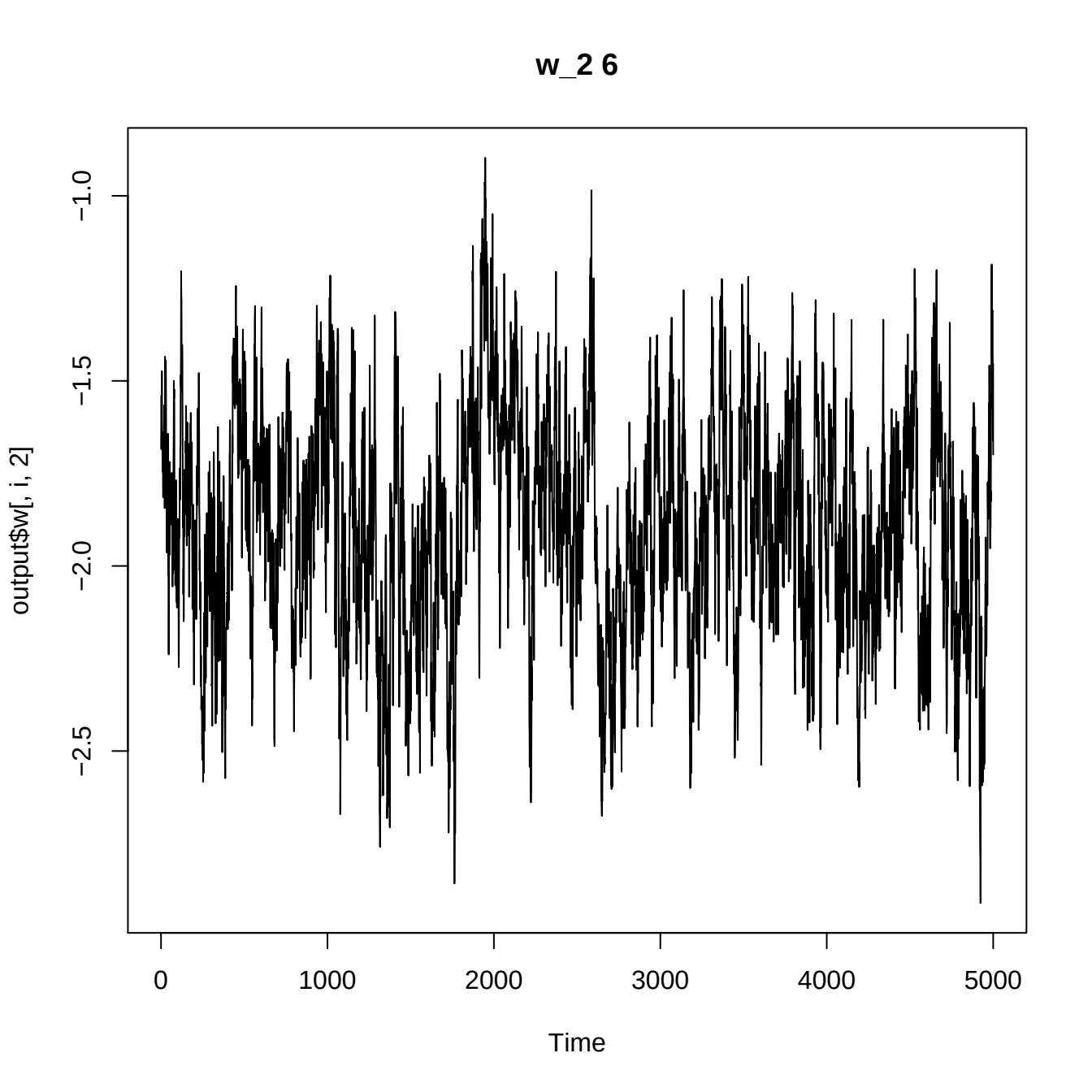

w_2 1
output$w[, i, 2]
−0.2
−0.4
−0.6
−0.8
−1.0
0
1000
2000
3000
4000
5000
Time

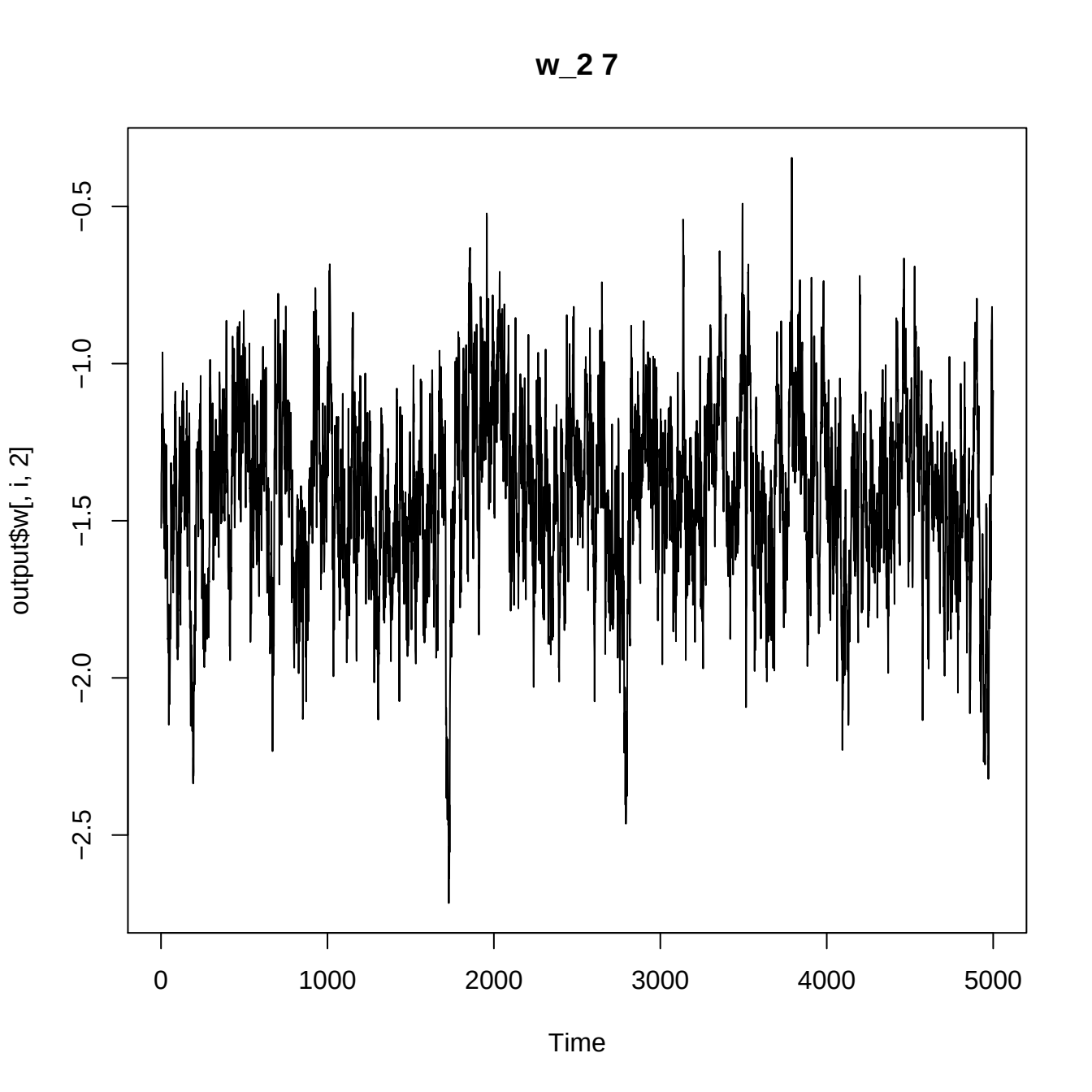

w_2 2
0.2
0.0
−0.2
−0.4
−0.6
−0.8
outputs$w[, i, 2]
0
1000
2000
3000
4000
5000
Time

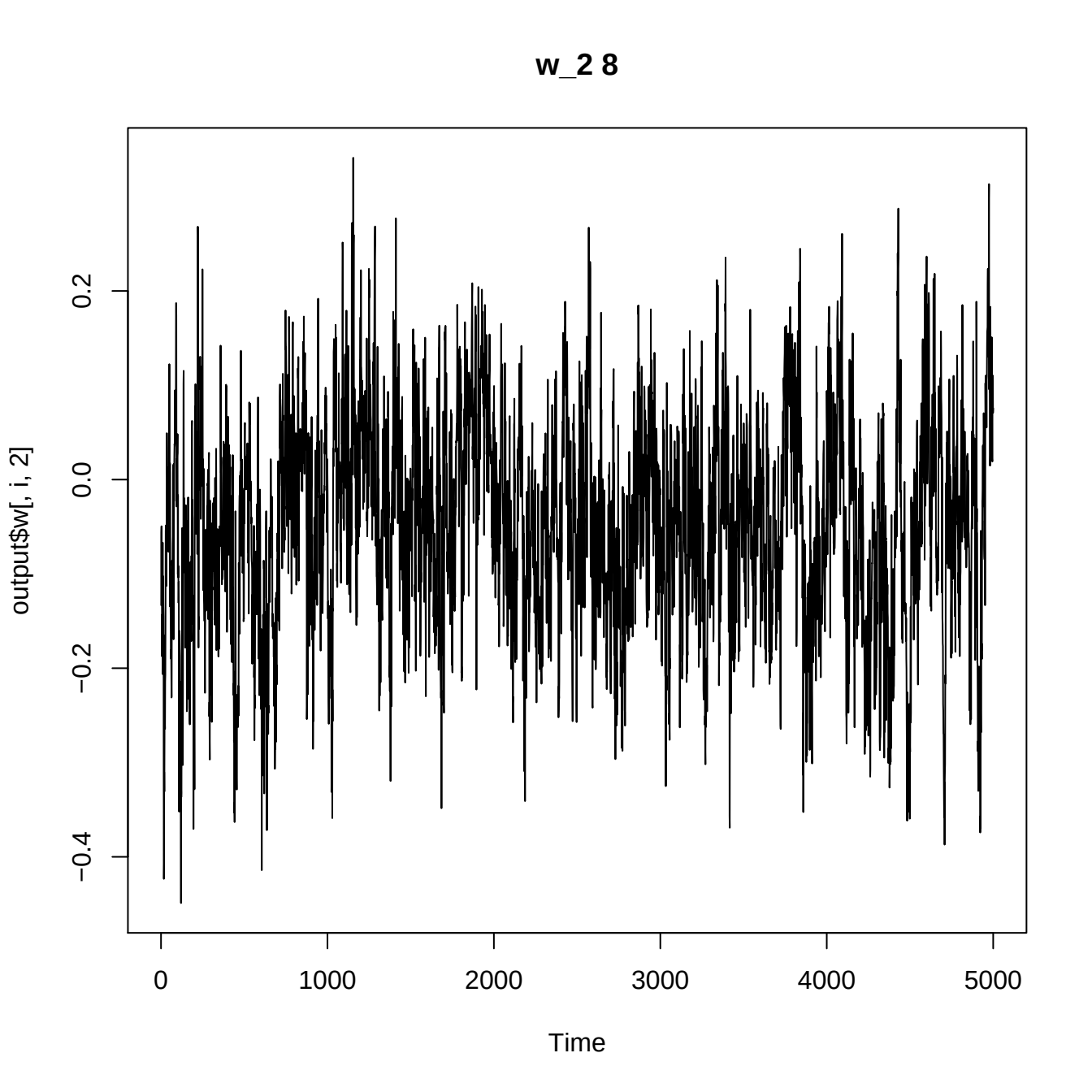

w_2 3
output$w[, i, 2]
0.0
−0.2
−0.4
−0.6
−0.8
−1.0
0
1000
2000
3000
4000
5000
Time

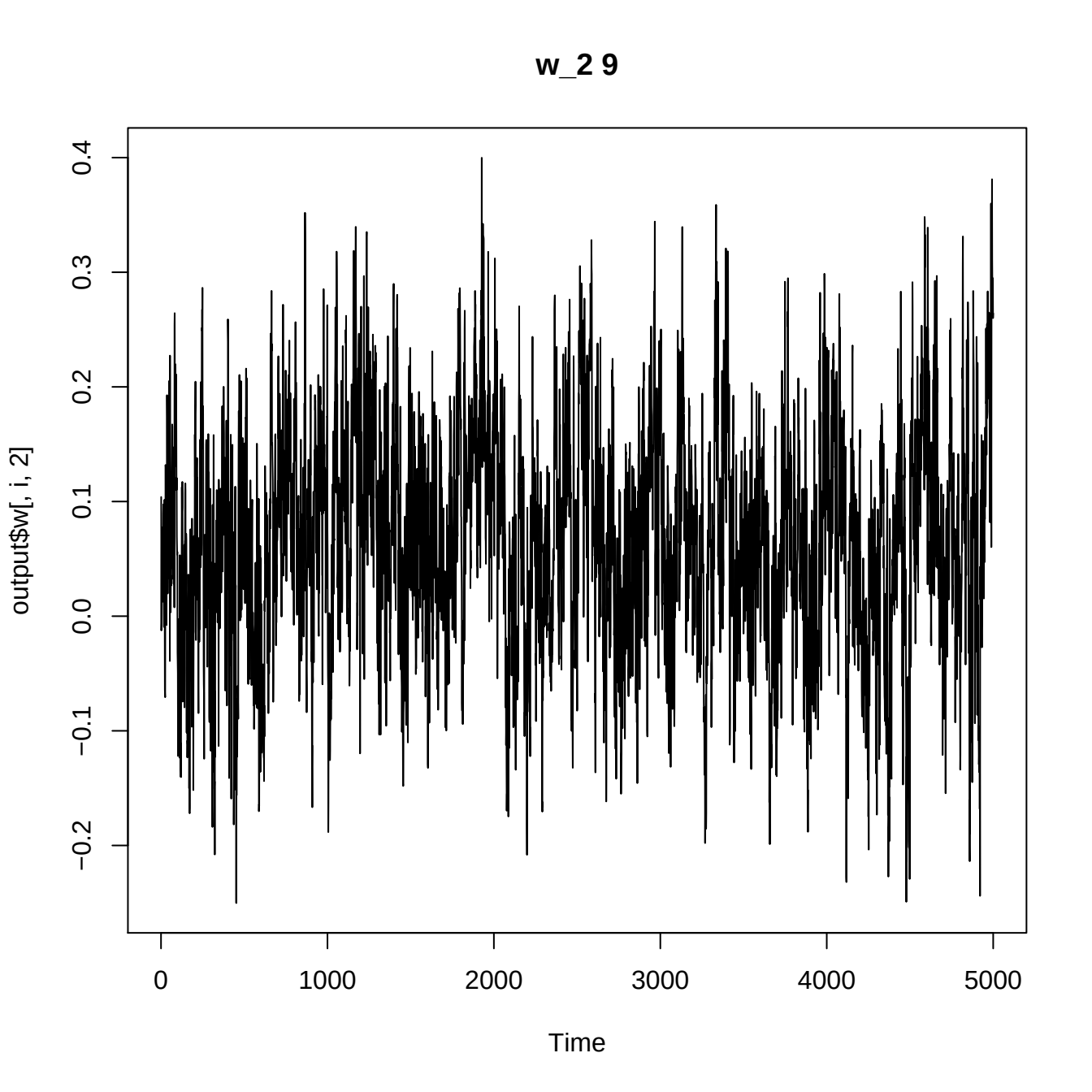

w_2 4
output$w[, i, 2]
−0.6
−0.8
−1.0
−1.2
−1.4
−1.6
−1.8
−2.0
0
1000
2000
3000
4000
5000
Time

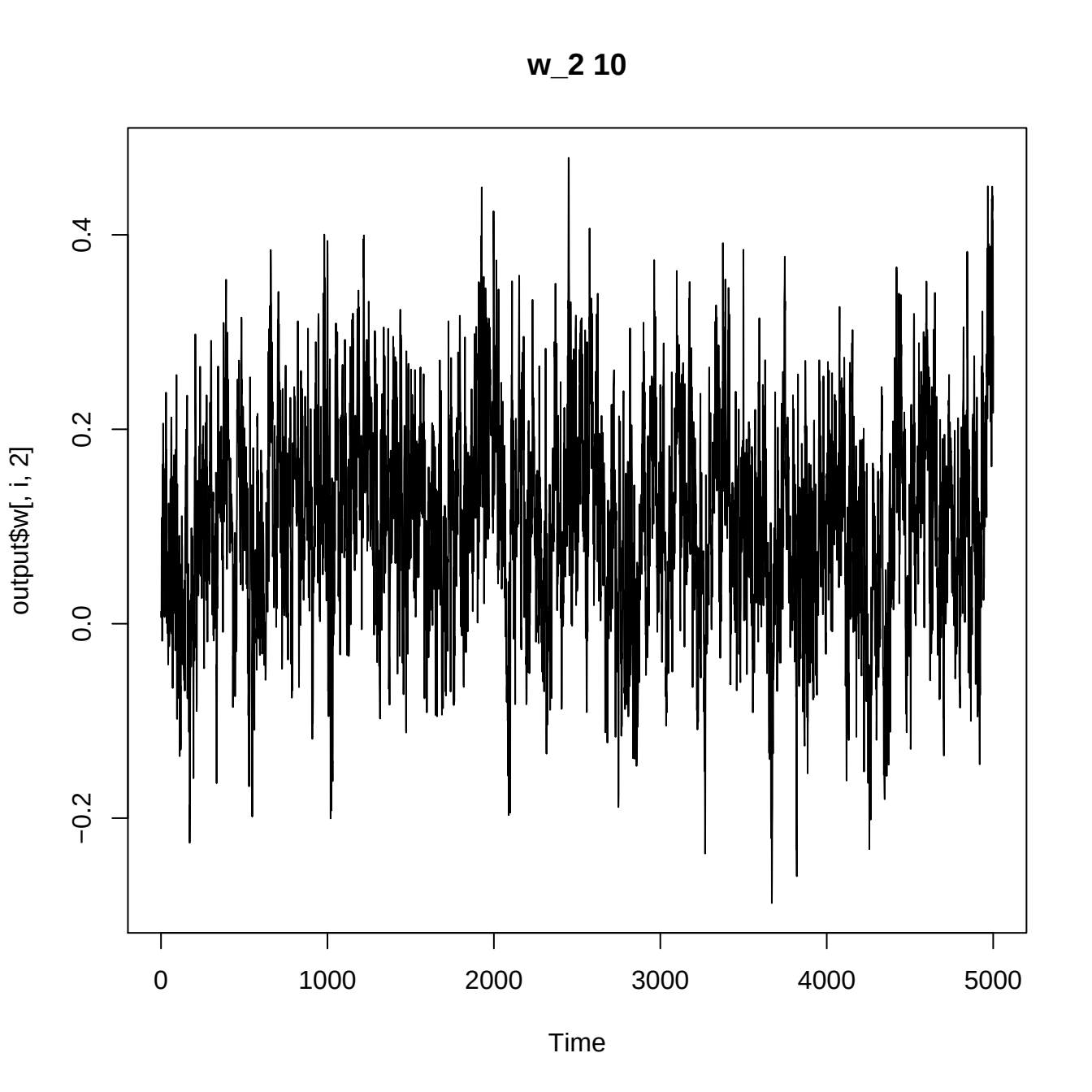

w_2 5
output$w[, i, 2]
−1.5
−2.0
−2.5
−3.0
−3.5
0
1000
2000
3000
4000
5000
Time

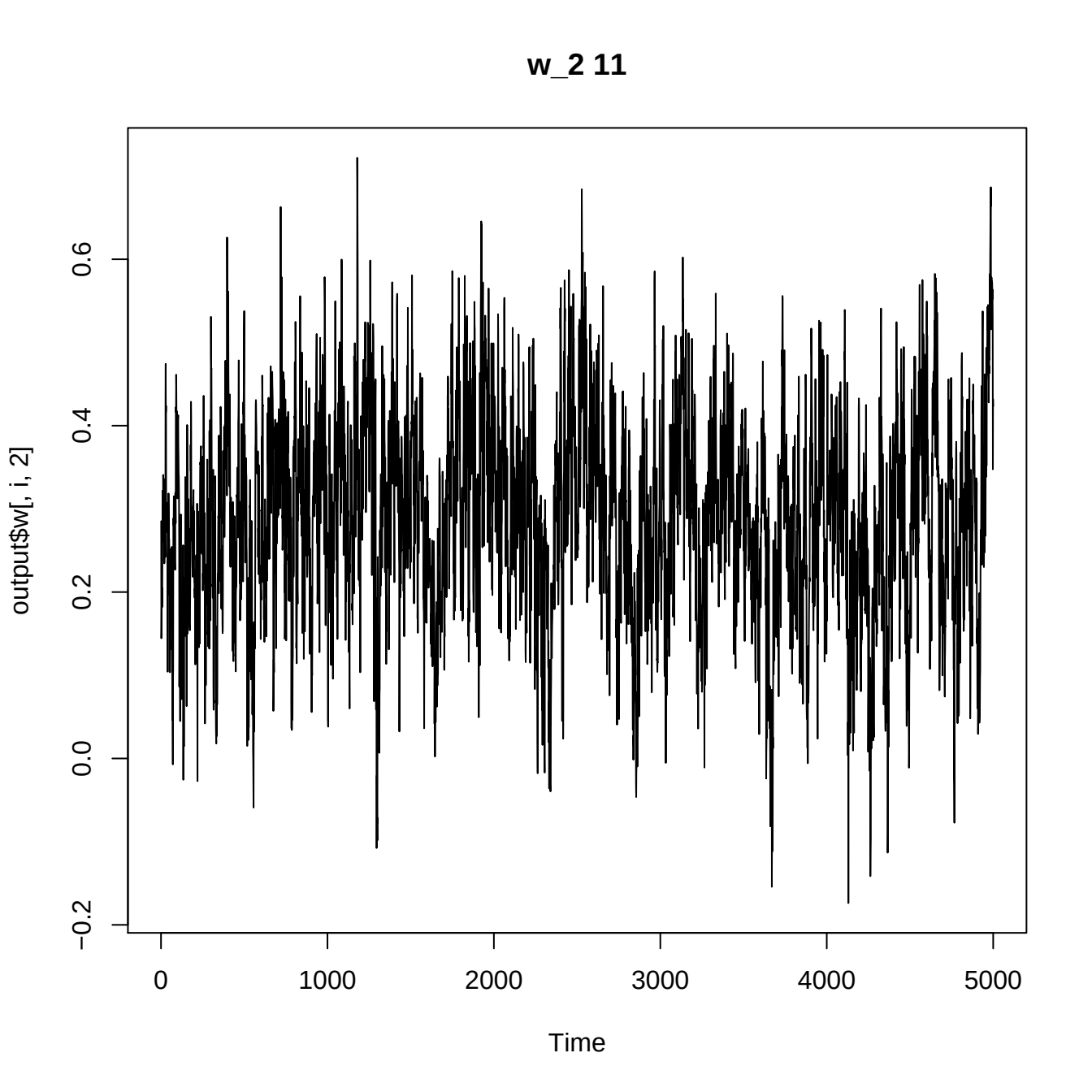

w_2 6
−1.0
−1.5
−2.0
−2.5
output$w[, i, 2]
0
1000
2000
3000
4000
5000
Time

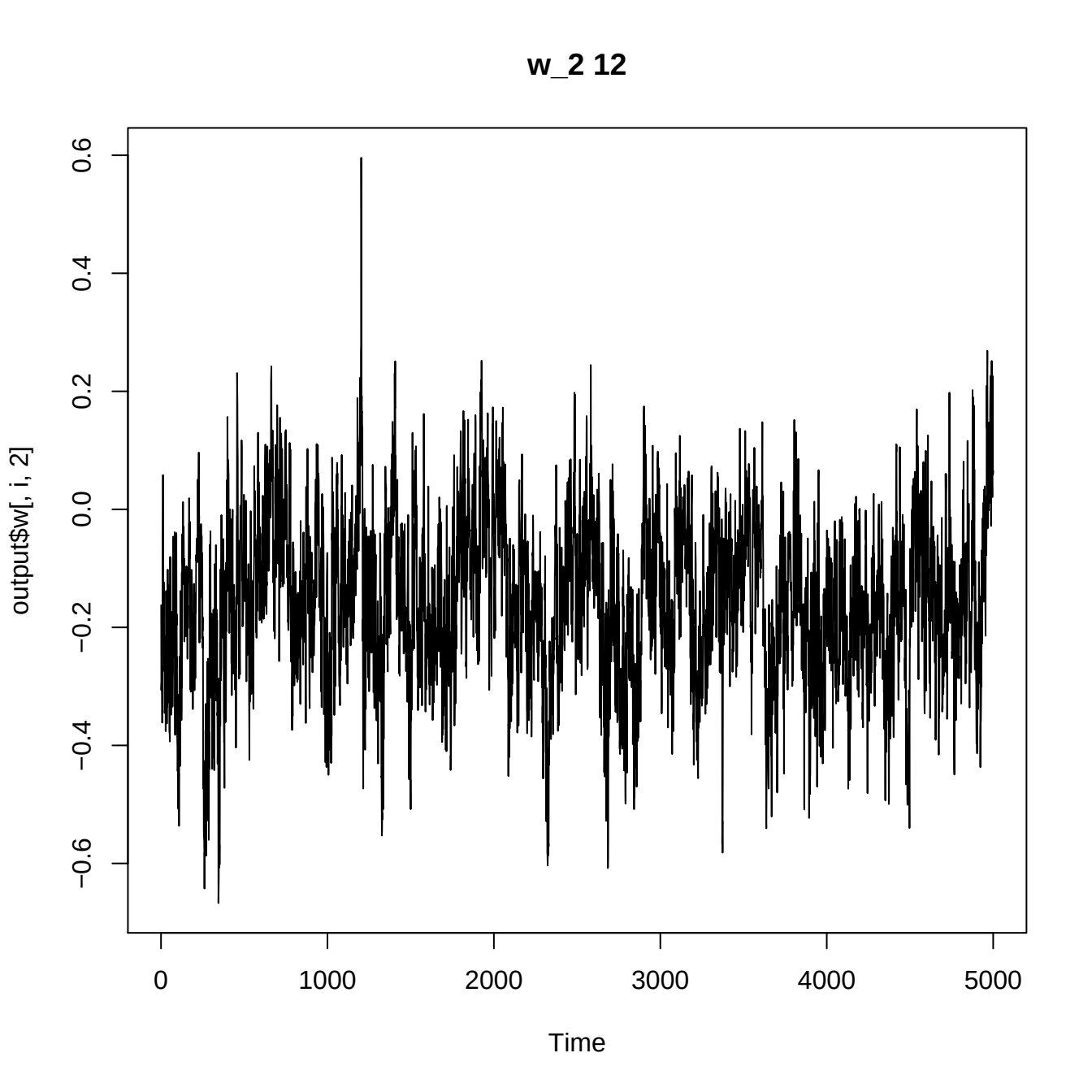

w_2 7
−0.5
−1.0
−1.5
−2.0
−2.5
output$w[, i, 2]
0
1000
2000
3000
4000
5000
Time

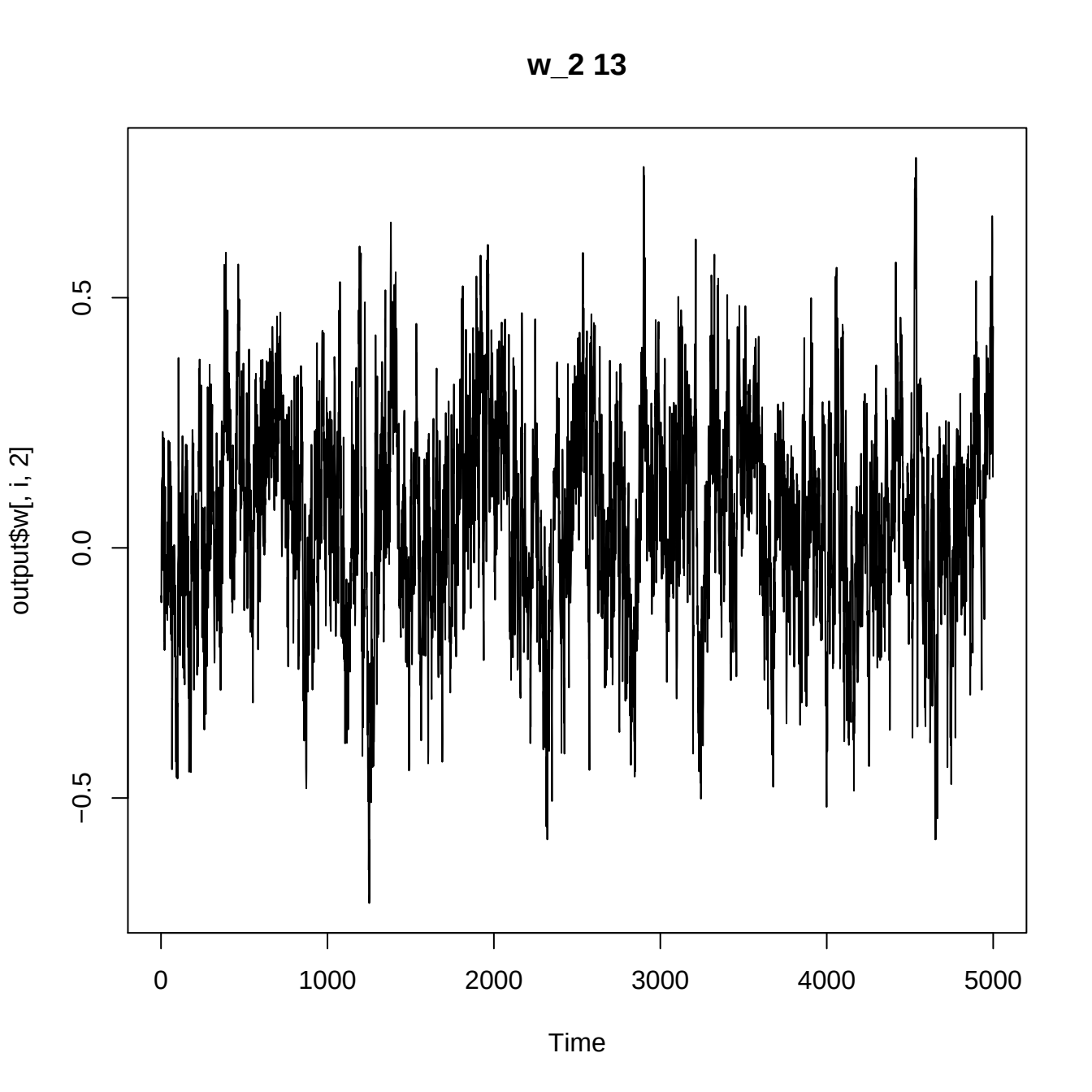

w_2 8
output$w[, i, 2]
0.2
0.0
−0.2
−0.4
0
1000
2000
3000
4000
5000
Time

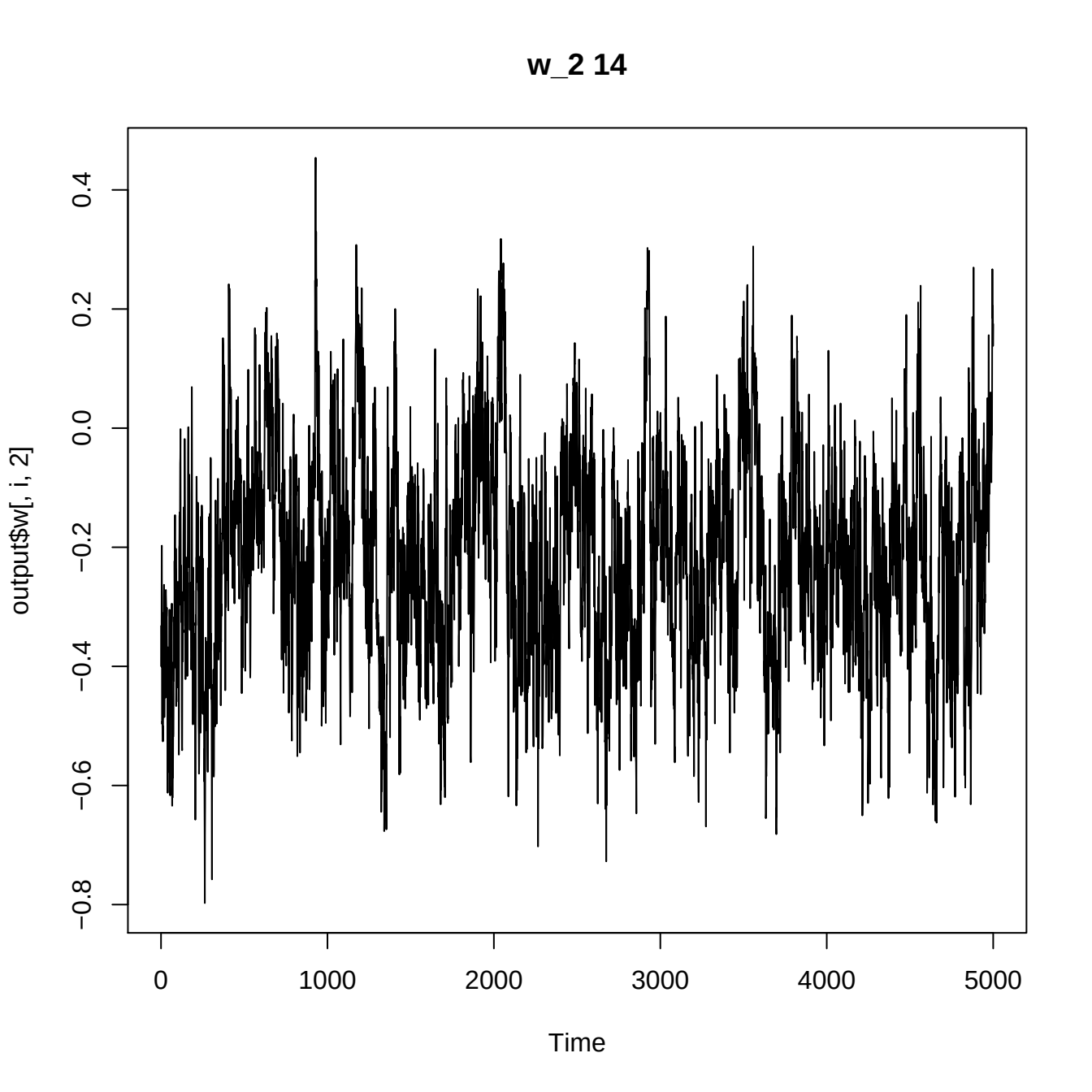

w_2 9
outputs$w[, i, 2]
0.4
0.3
0.2
0.1
0.0
−0.1
−0.2
0
1000
2000
3000
4000
5000
Time

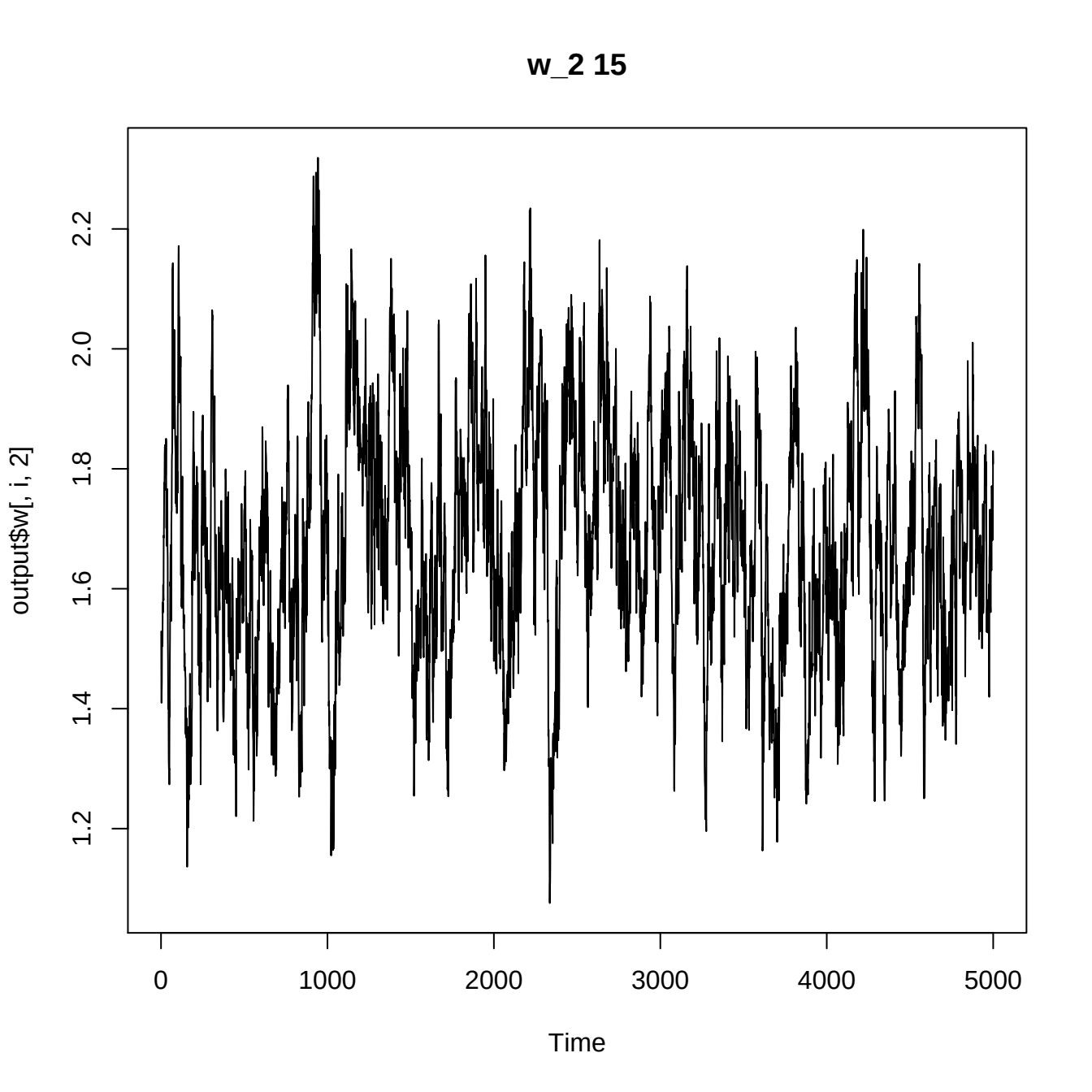

w_2 10
output$w[, i, 2]
0.4
0.2
0.0
−0.2
0
1000
2000
3000
4000
5000
Time

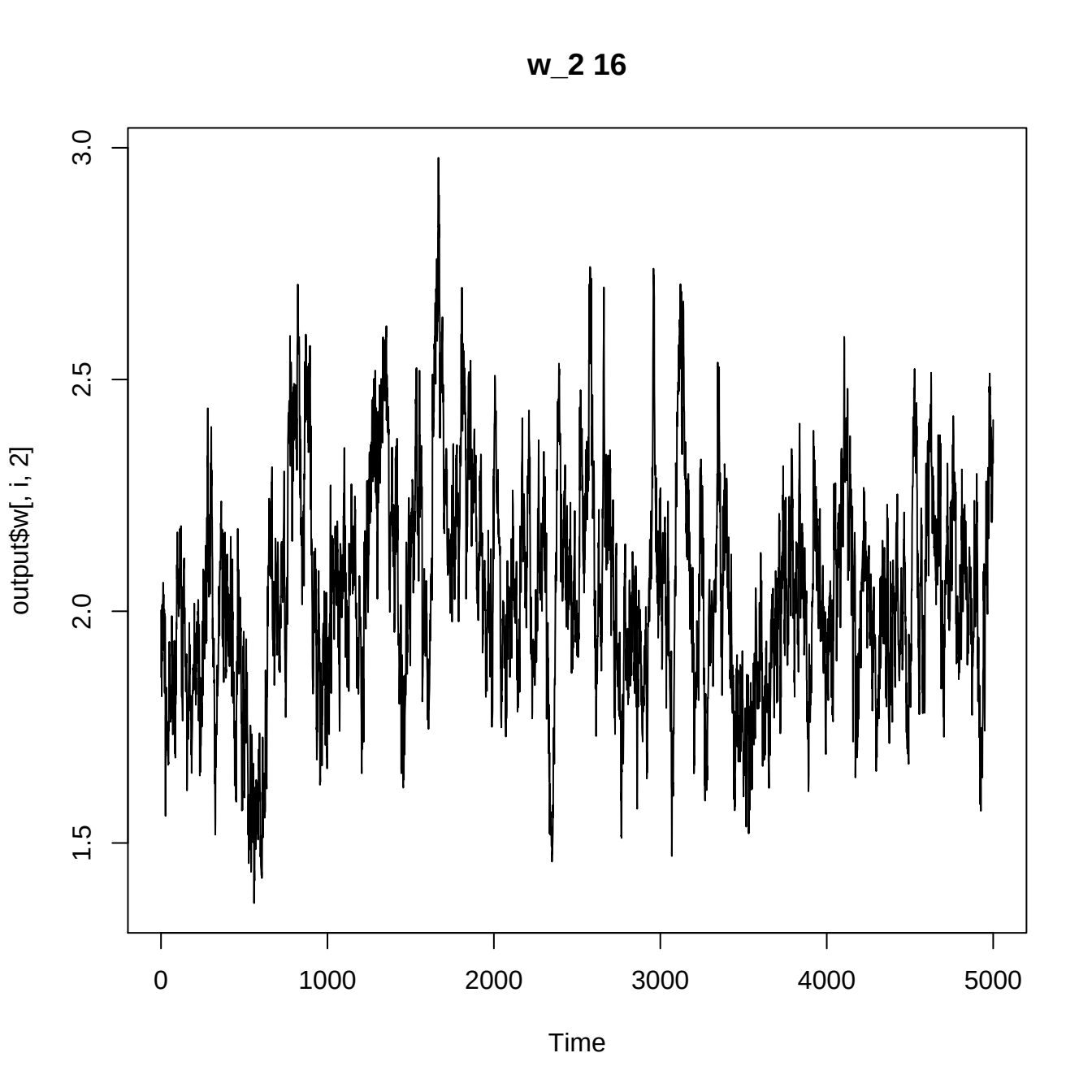

w_2 11
outputs$w[, i, 2]
0.6
0.4
0.2
0.0
−0.2
0
1000
2000
3000
4000
5000
Time

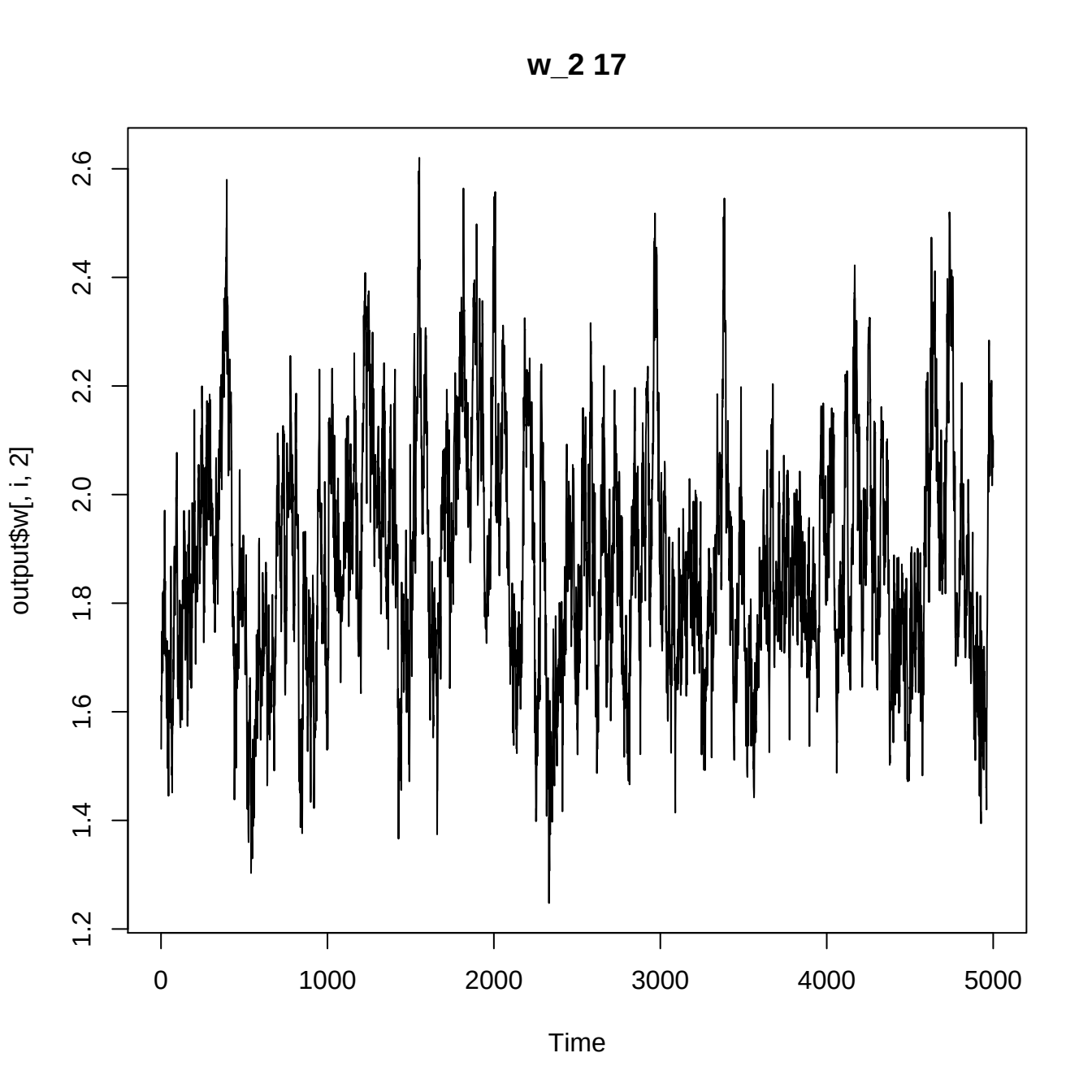

w_2 12
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
output$w[, i, 2]
0
1000
2000
3000
4000
5000
Time


w_2 13
output$w[, i, 2]
0.5
0.0
−0.5
0
1000
2000
3000
4000
5000
Time


w_2 14
output$w[, i, 2]
0.4
0.2
0.0
−0.2
−0.4
−0.6
−0.8
0
1000
2000
3000
4000
5000
Time


w_2 15
output$w[, i, 2]
1.2
1.4
1.6
1.8
2.0
2.2
0
1000
2000
3000
4000
5000
Time


w_2 16
3.0
2.5
2.0
1.5
output$w[, i, 2]
0
1000
2000
3000
4000
5000
Time


w_2 17
output$w[, i, 2]
1.2
1.4
1.6
1.8
2.0
2.2
2.4
2.6
0
1000
2000
3000
4000
5000
Time