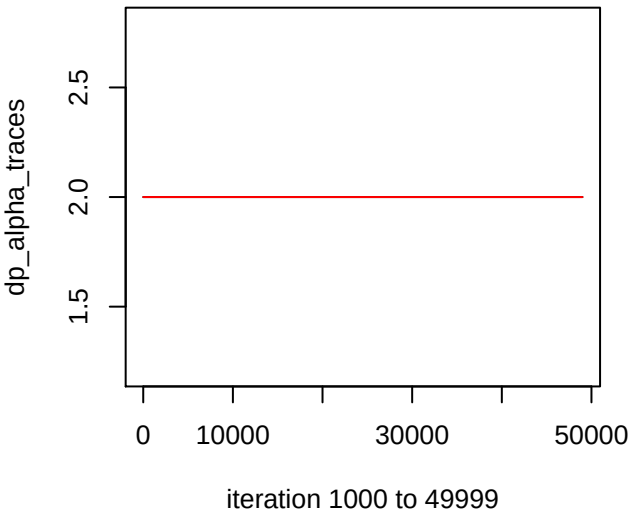
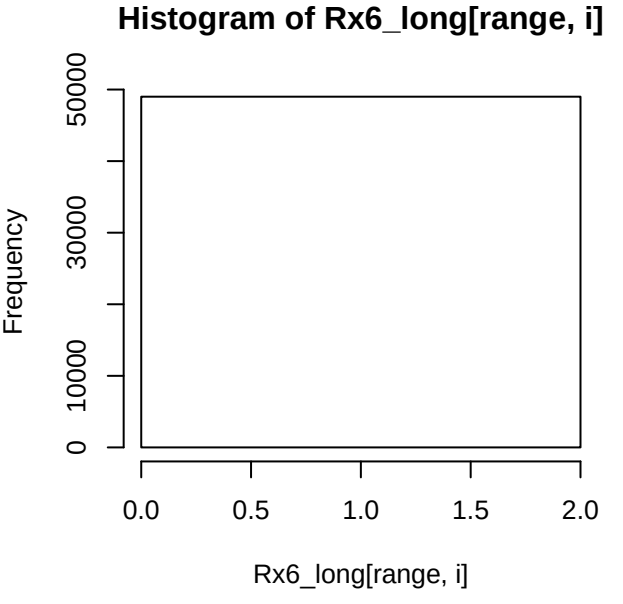
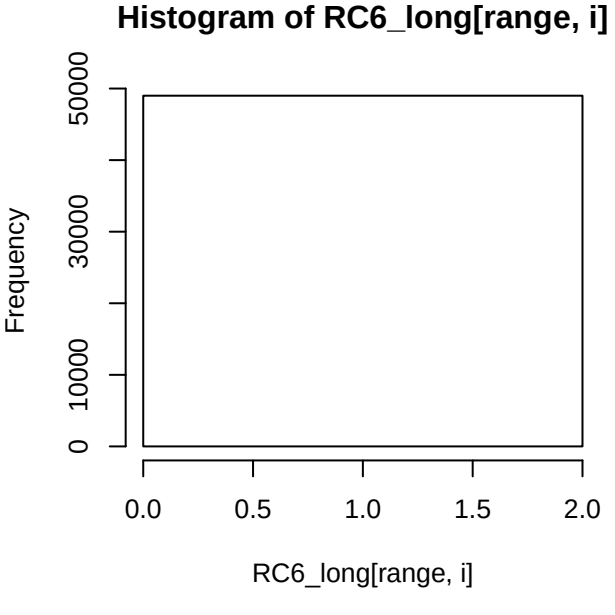
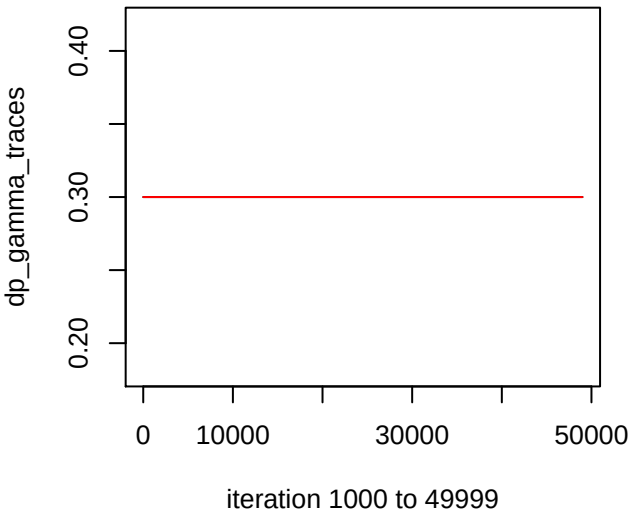
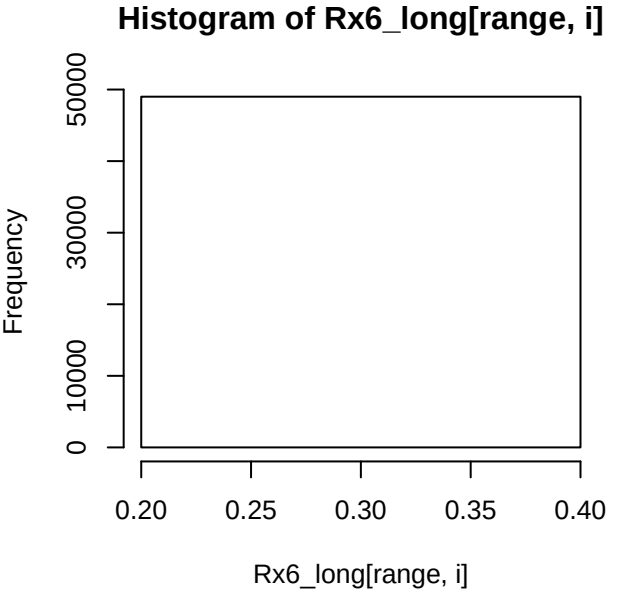
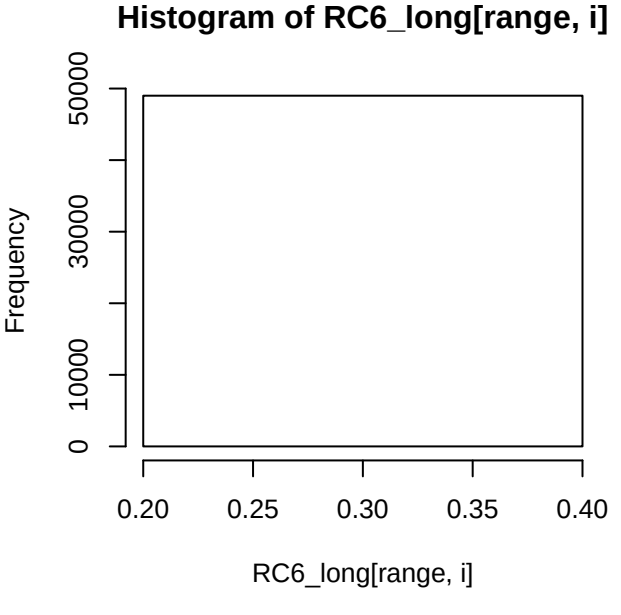

dp_alpha_traces
1.5
2.0
2.5
0
10000
30000
50000
iteration 1000 to 49999

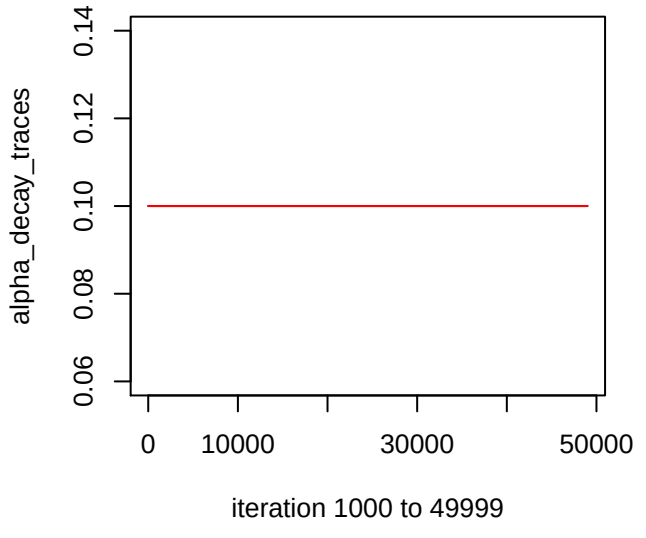

Histogram of Rx6_long[range, i]
Frequency
0
10000
30000
50000
0.0
0.5
1.0
1.5
2.0
Rx6_long[range, i]

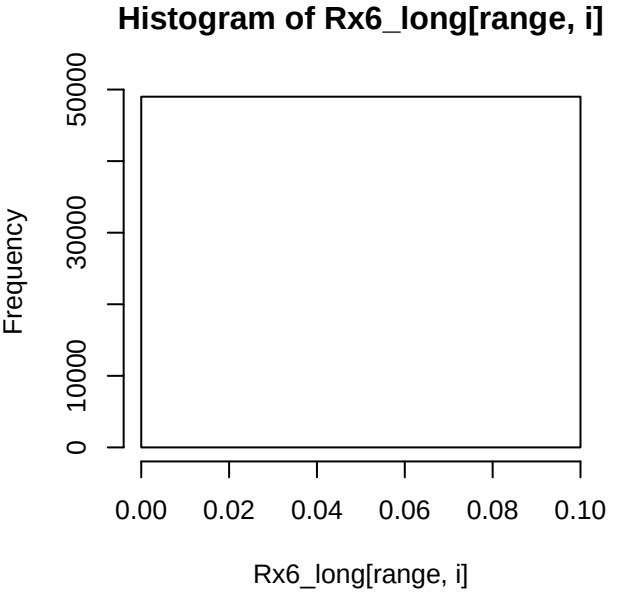

Histogram of RC6_long[range, i]
Frequency
0
10000
30000
50000
0.0
0.5
1.0
1.5
2.0
RC6_long[range, i]

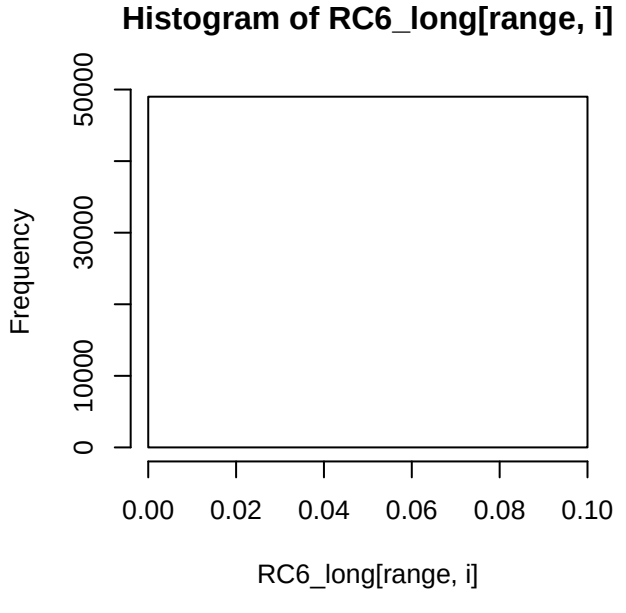

dp_gamma_traces
0.20
0.30
0.40
0
10000
30000
50000
iteration 1000 to 49999

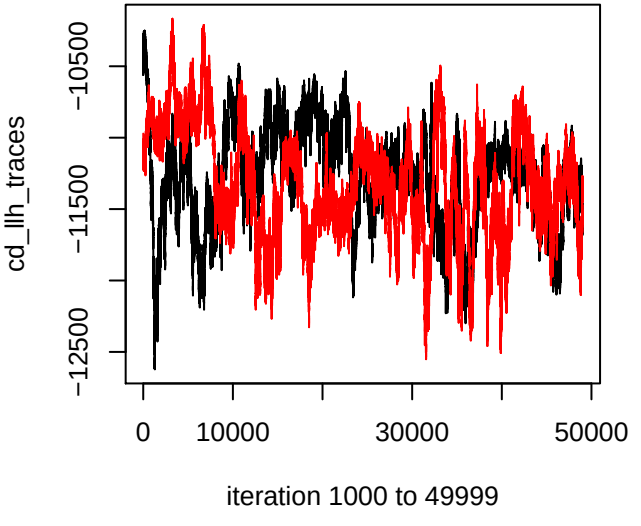

Histogram of Rx6_long[range, i]
Frequency
0
10000
30000
50000
0.20
0.25
0.30
0.35
0.40
Rx6_long[range, i]

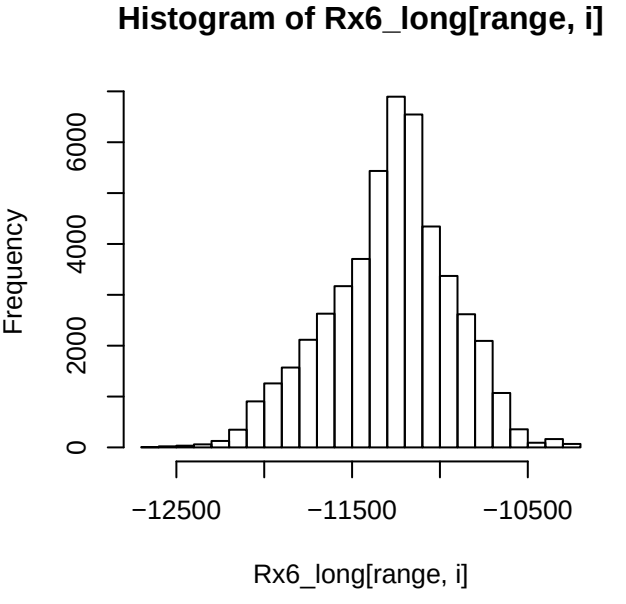

Histogram of RC6_long[range, i]
Frequency
0
10000
30000
50000
0.20
0.25
0.30
0.35
0.40
RC6_long[range, i]

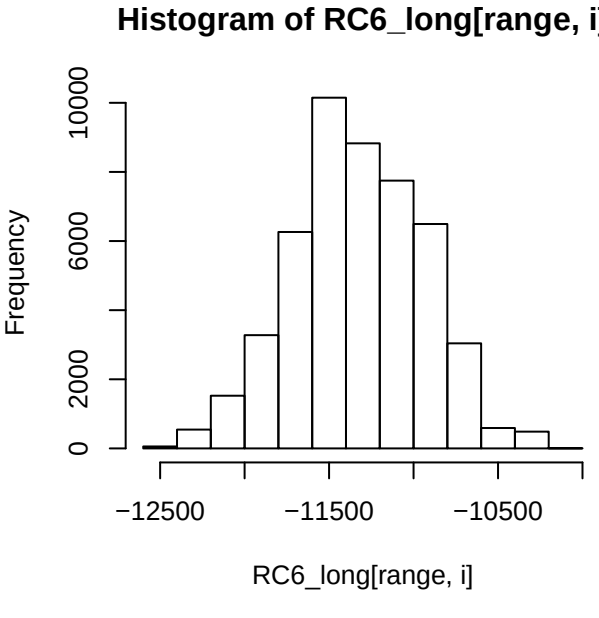

alpha_decay_traces
0.06
0.08
0.10
0.12
0.14
0
10000
30000
50000
iteration 1000 to 49999

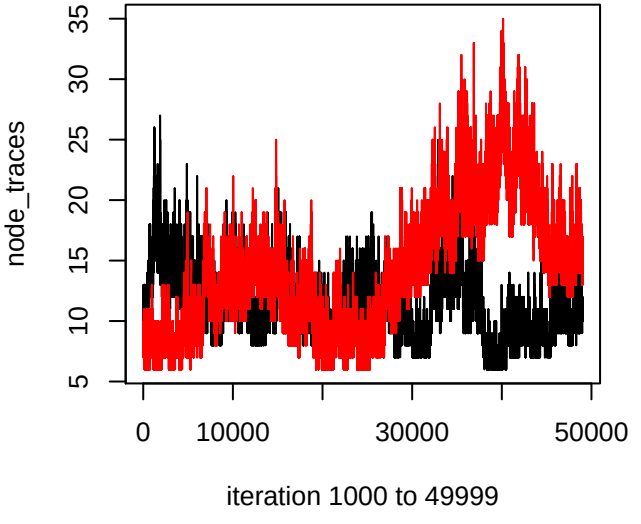

Histogram of Rx6_long[range, i]
Frequency
0
10000
30000
50000
0.00
0.02
0.04
0.06
0.08
0.10
Rx6_long[range, i]

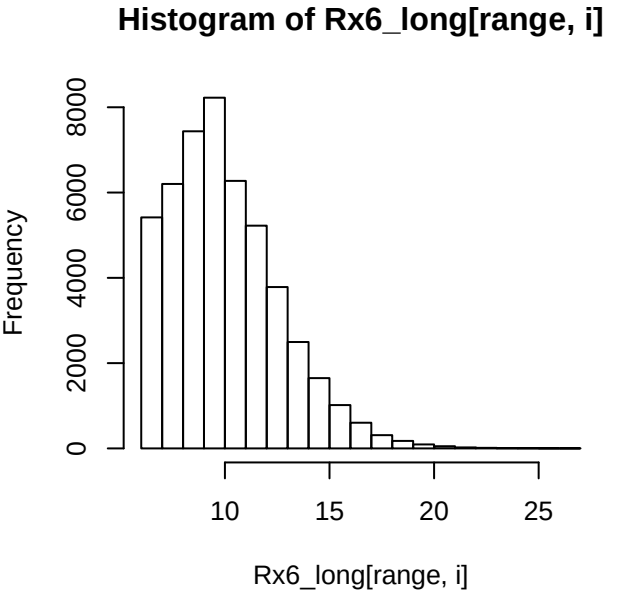

Histogram of RC6_long[range, i]
Frequency
0
10000
30000
50000
0.00
0.02
0.04
0.06
0.08
0.10
RC6_long[range, i]

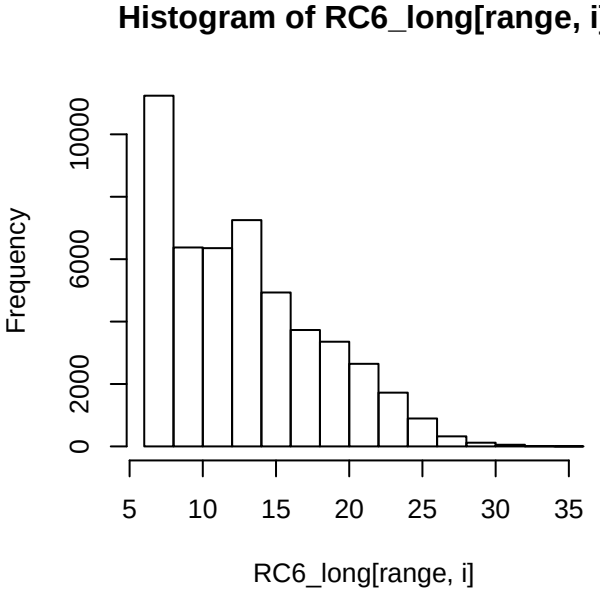

cd_llh_traces
−10500
−11500
−12500
0
10000
30000
50000
iteration 1000 to 49999

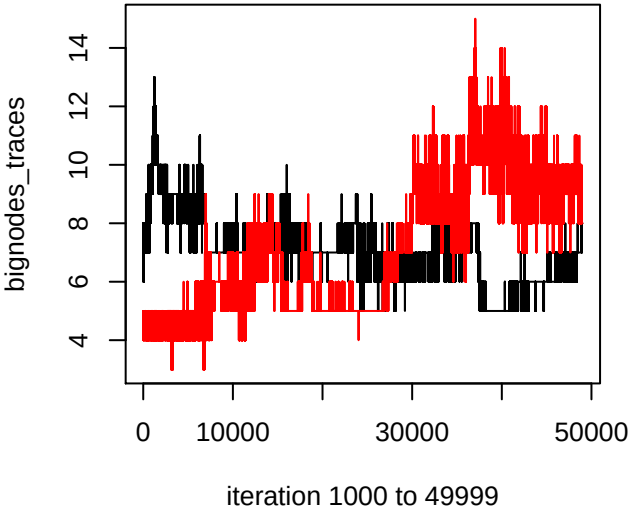

Histogram of Rx6_long[range, i]
Frequency
0
2000
4000
6000
−12500
−11500
−10500
Rx6_long[range, i]

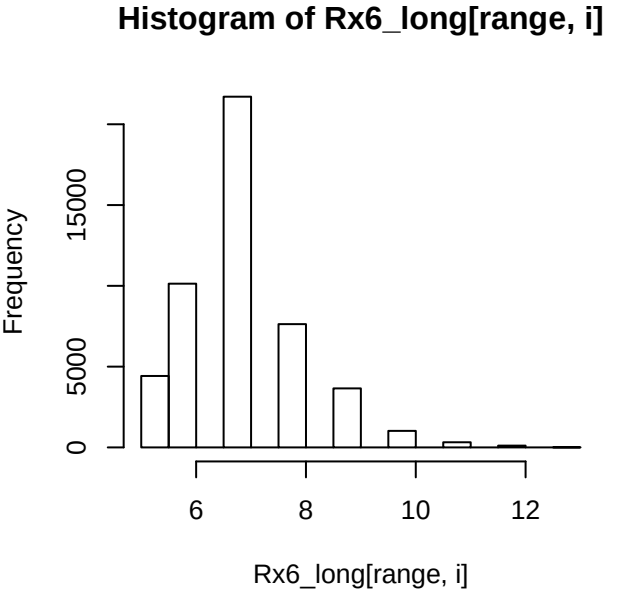

Histogram of RC6_long[range, i]
Frequency
0
2000
6000
10000
−12500
−11500
−10500
RC6_long[range, i]

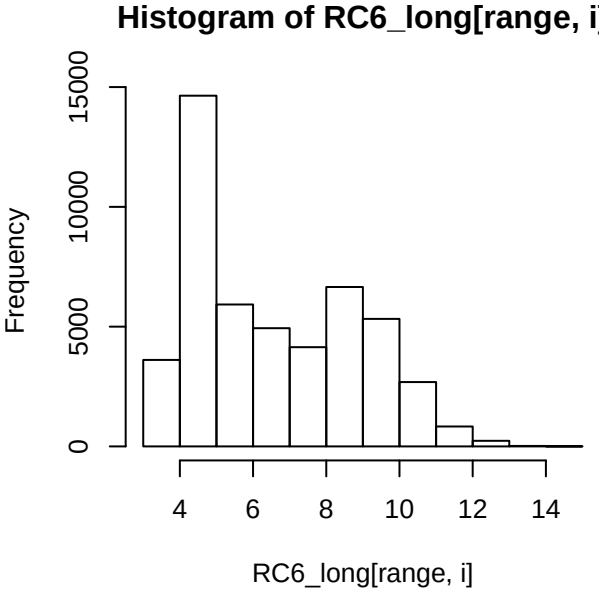

node_traces
5
10
15
20
25
30
35
0
10000
30000
50000
iteration 1000 to 49999

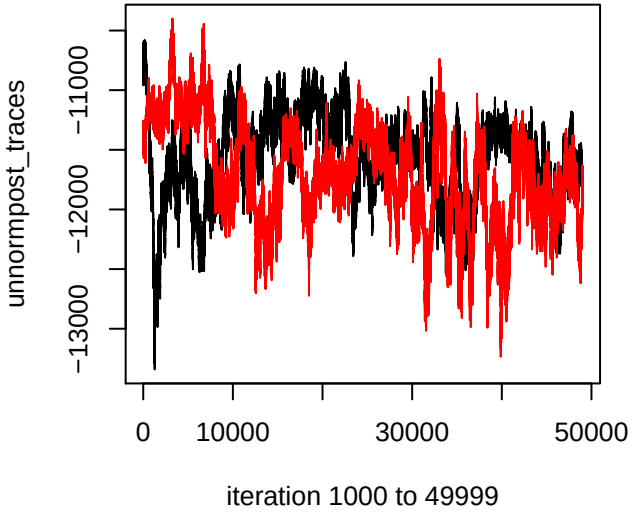

Histogram of Rx6_long[range, i]
Frequency
0
2000
4000
6000
8000
10
15
20
25
Rx6_long[range, i]

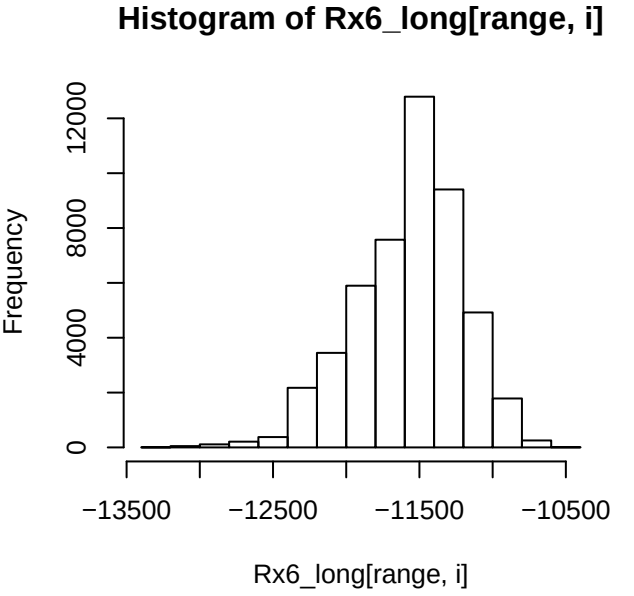

Histogram of RC6_long[range, i]
Frequency
0
2000
6000
10000
5
10
15
20
25
30
35
RC6_long[range, i]

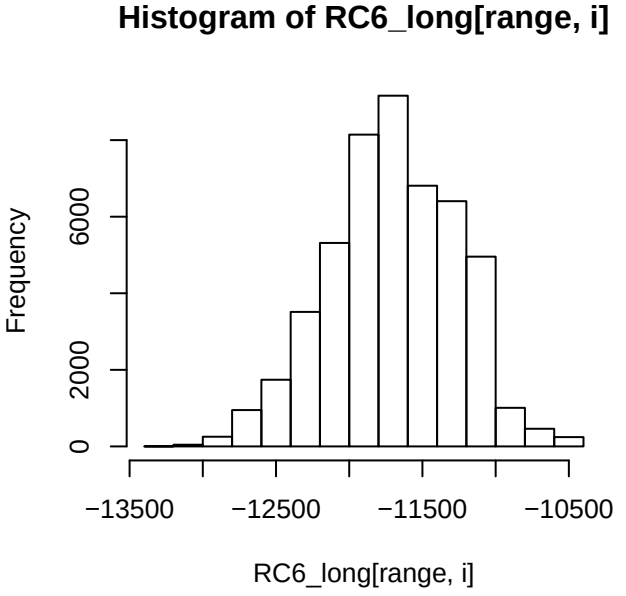

bignodes_traces
4
6
8
10
12
14
0
10000
30000
50000
iteration 1000 to 49999

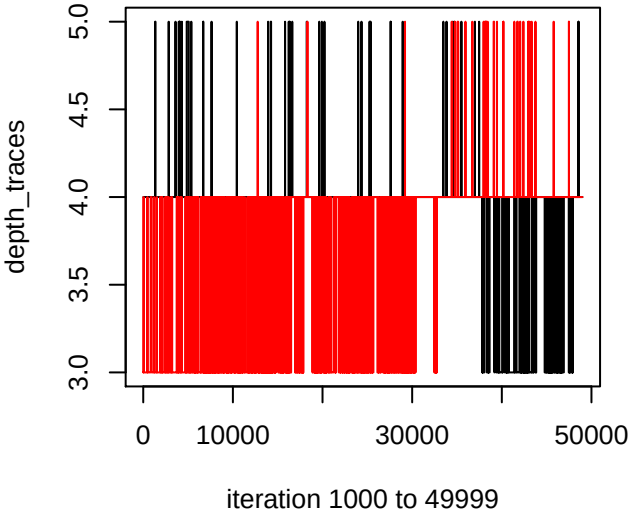

Histogram of Rx6_long[range, i]
Frequency
0
5000
15000
6
8
10
12
Rx6_long[range, i]

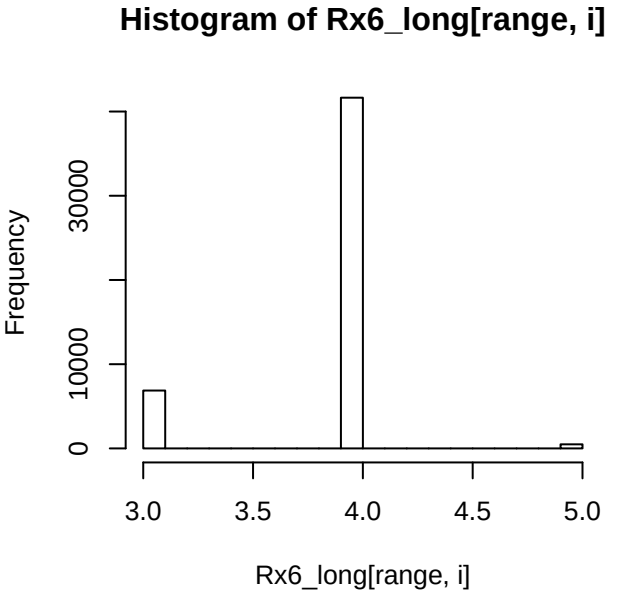

Histogram of RC6_long[range, i]
Frequency
0
5000
10000
15000
4
6
8
10
12
14
RC6_long[range, i]

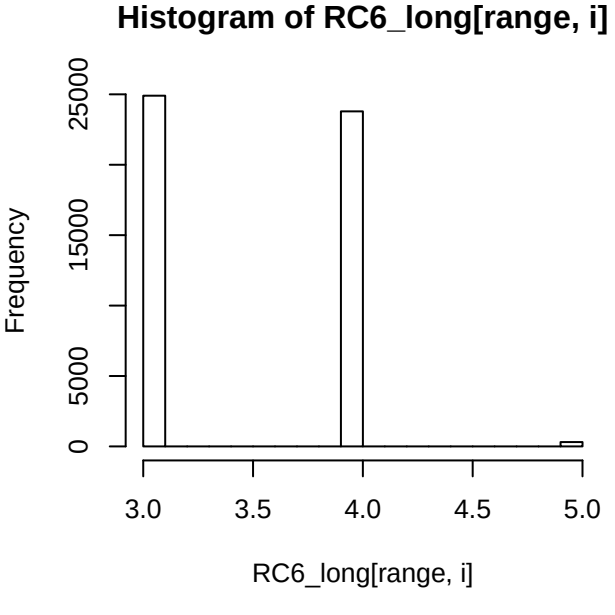

unnormpost_traces
−11000
−12000
−13000
0
10000
30000
50000
iteration 1000 to 49999

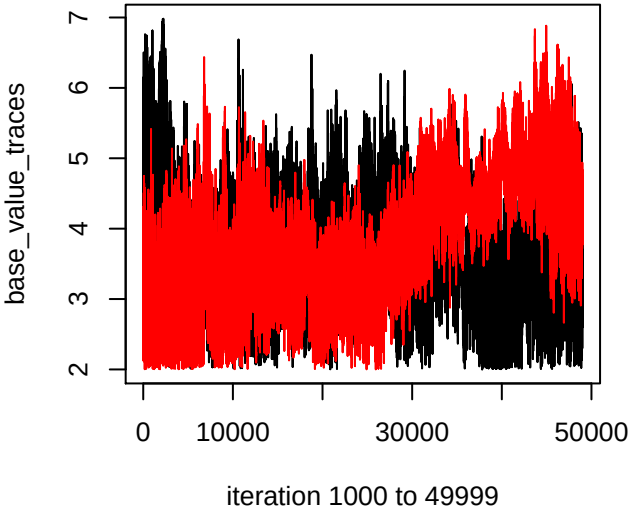

Histogram of Rx6_long[range, i]
Frequency
12000
8000
4000
0
−13500
−12500
−11500
−10500
Rx6_long[range, i]

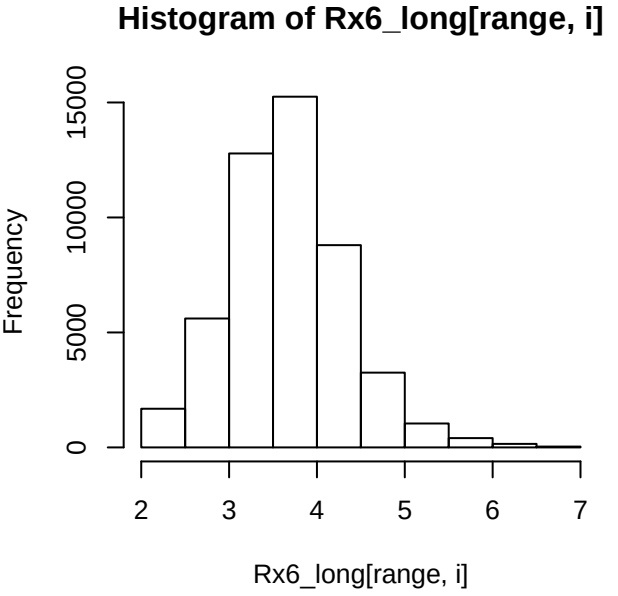

Histogram of RC6_long[range, i]
Frequency
6000
2000
0
−13500
−12500
−11500
−10500
RC6_long[range, i]

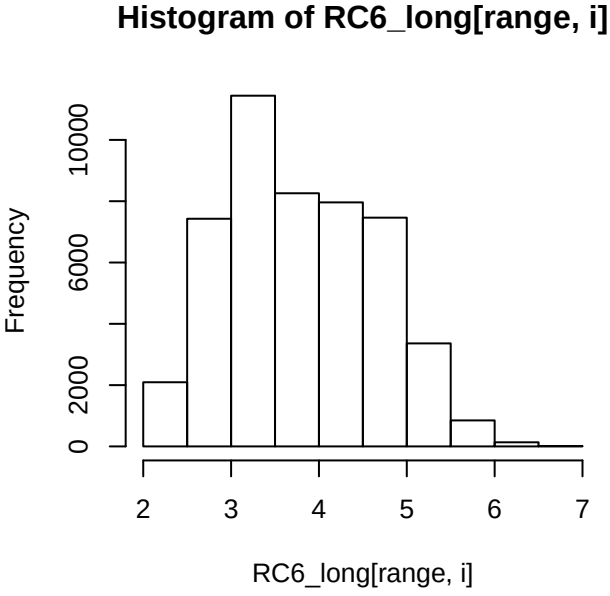

depth_traces
3.0
3.5
4.0
4.5
5.0
0
10000
30000
50000
iteration 1000 to 49999

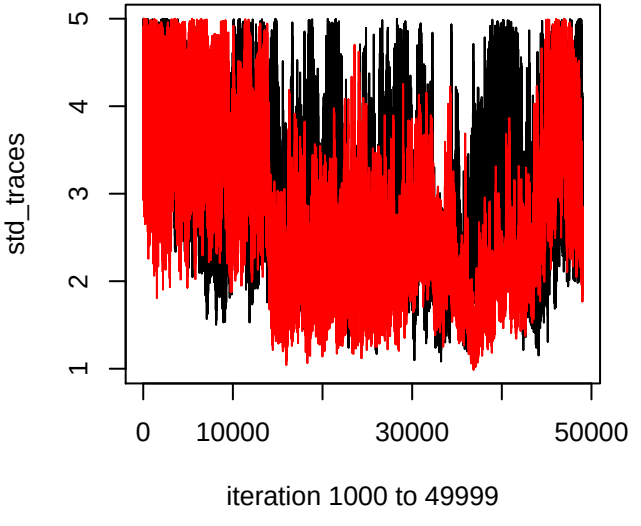

Histogram of Rx6_long[range, i]
Frequency
0
10000
30000
3.0
3.5
4.0
4.5
5.0
Rx6_long[range, i]

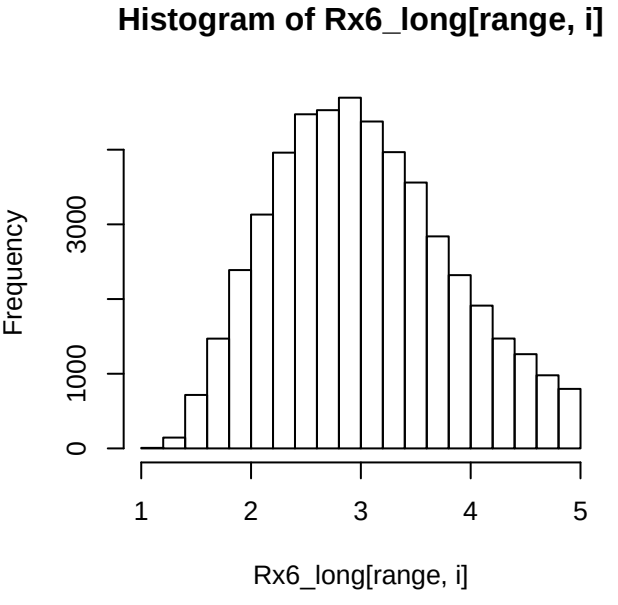

Histogram of RC6_long[range, i]
Frequency
0
5000
15000
25000
3.0
3.5
4.0
4.5
5.0
RC6_long[range, i]

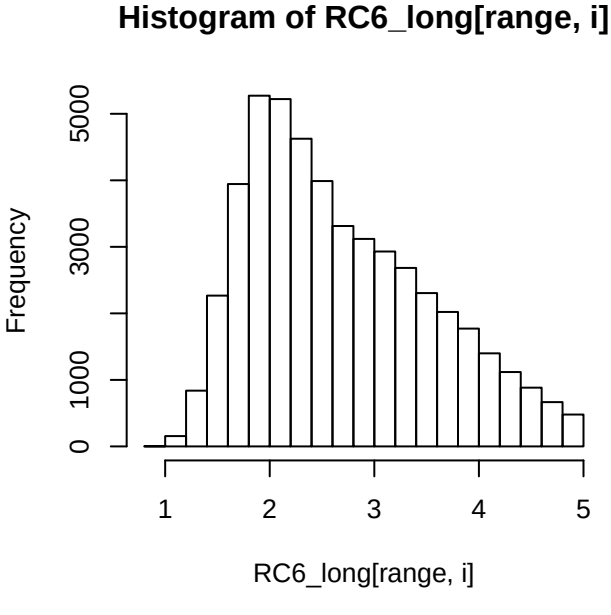

base_value_traces
2
3
4
5
6
7
0
10000
30000
50000
iteration 1000 to 49999

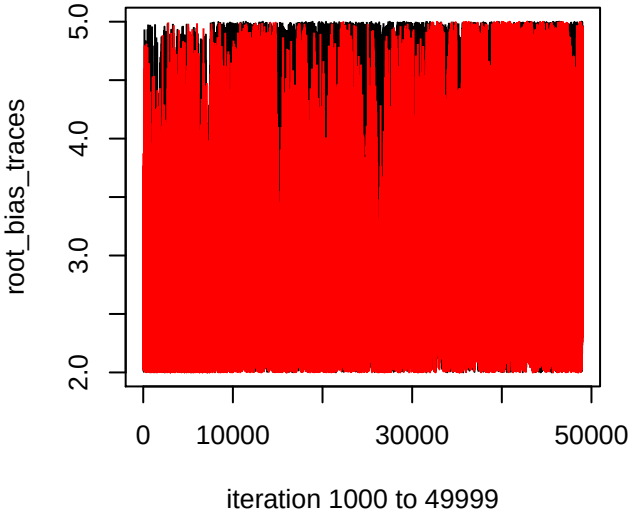

Histogram of Rx6_long[range, i]
Frequency
0
5000
10000
15000
2
3
4
5
6
7
Rx6_long[range, i]

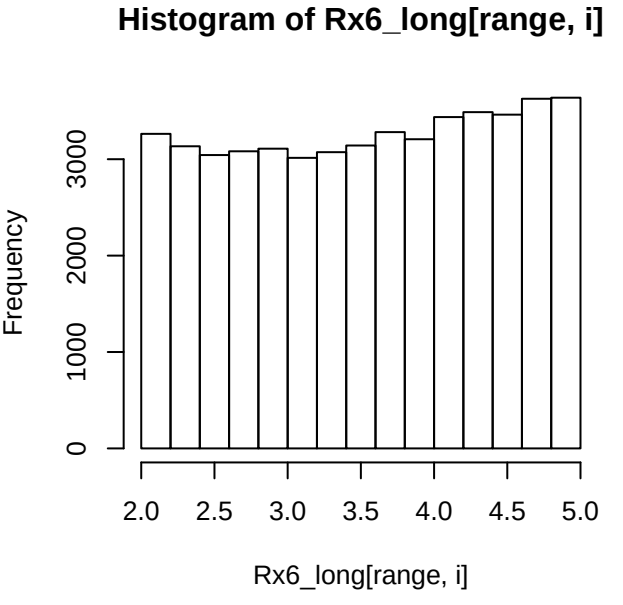

Histogram of RC6_long[range, i]
Frequency
0
2000
6000
10000
2
3
4
5
6
7
RC6_long[range, i]

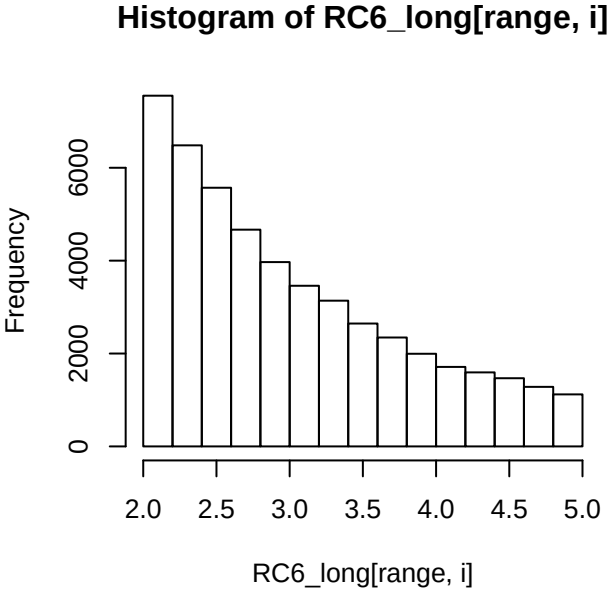

std_traces
1
2
3
4
5
0
10000
30000
50000
iteration 1000 to 49999

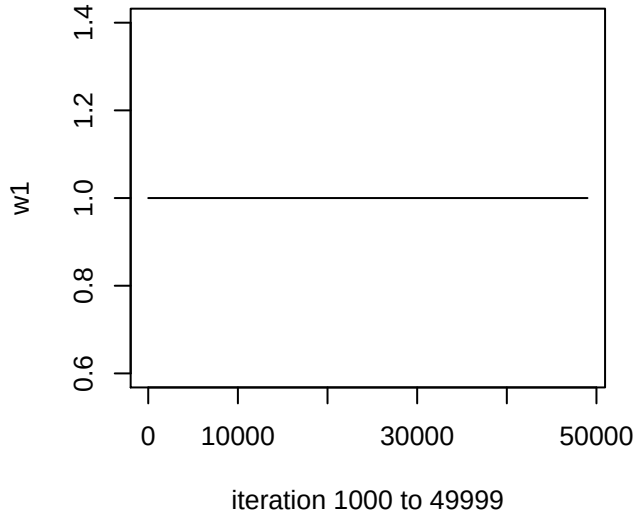

Histogram of Rx6_long[range, i]
Frequency
0
1000
3000
1
2
3
4
5
Rx6_long[range, i]

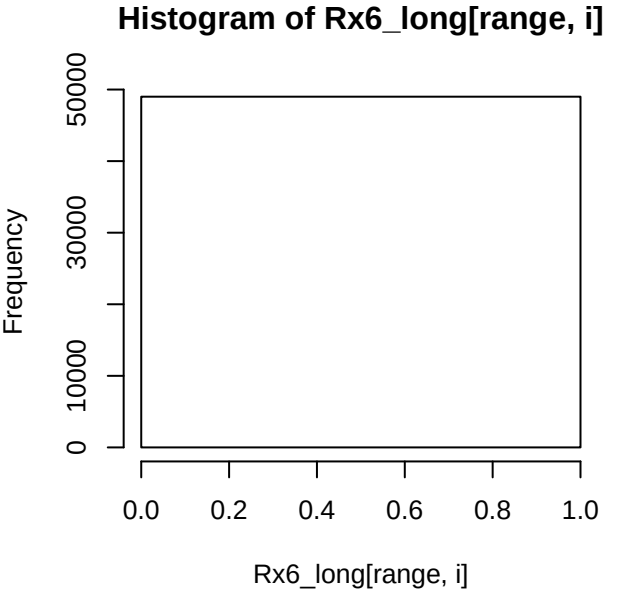

Histogram of RC6_long[range, i]
Frequency
0
1000
3000
5000
1
2
3
4
5
RC6_long[range, i]


root_bias_traces
2.0
3.0
4.0
5.0
0
10000
30000
50000
iteration 1000 to 49999


Histogram of Rx6_long[range, i]
Frequency
0
1000
2000
3000
2.0
2.5
3.0
3.5
4.0
4.5
5.0
Rx6_long[range, i]


Histogram of RC6_long[range, i]
Frequency
0
2000
4000
6000
2.0
2.5
3.0
3.5
4.0
4.5
5.0
RC6_long[range, i]


w1
0.6
0.8
1.0
1.2
1.4
0
10000
30000
50000
iteration 1000 to 49999


Histogram of Rx6_long[range, i]
Frequency
0
10000
30000
50000
0.0
0.2
0.4
0.6
0.8
1.0
Rx6_long[range, i]