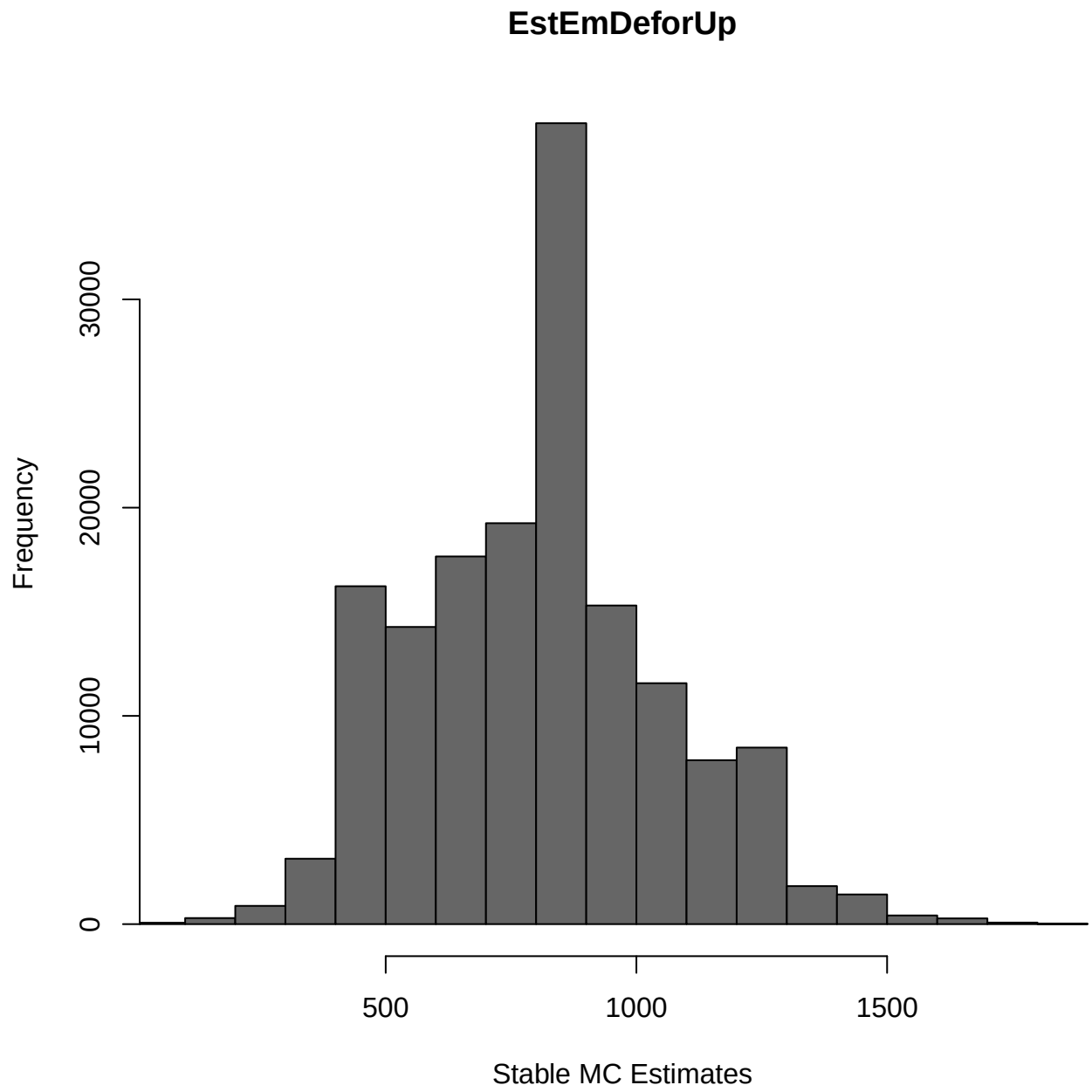
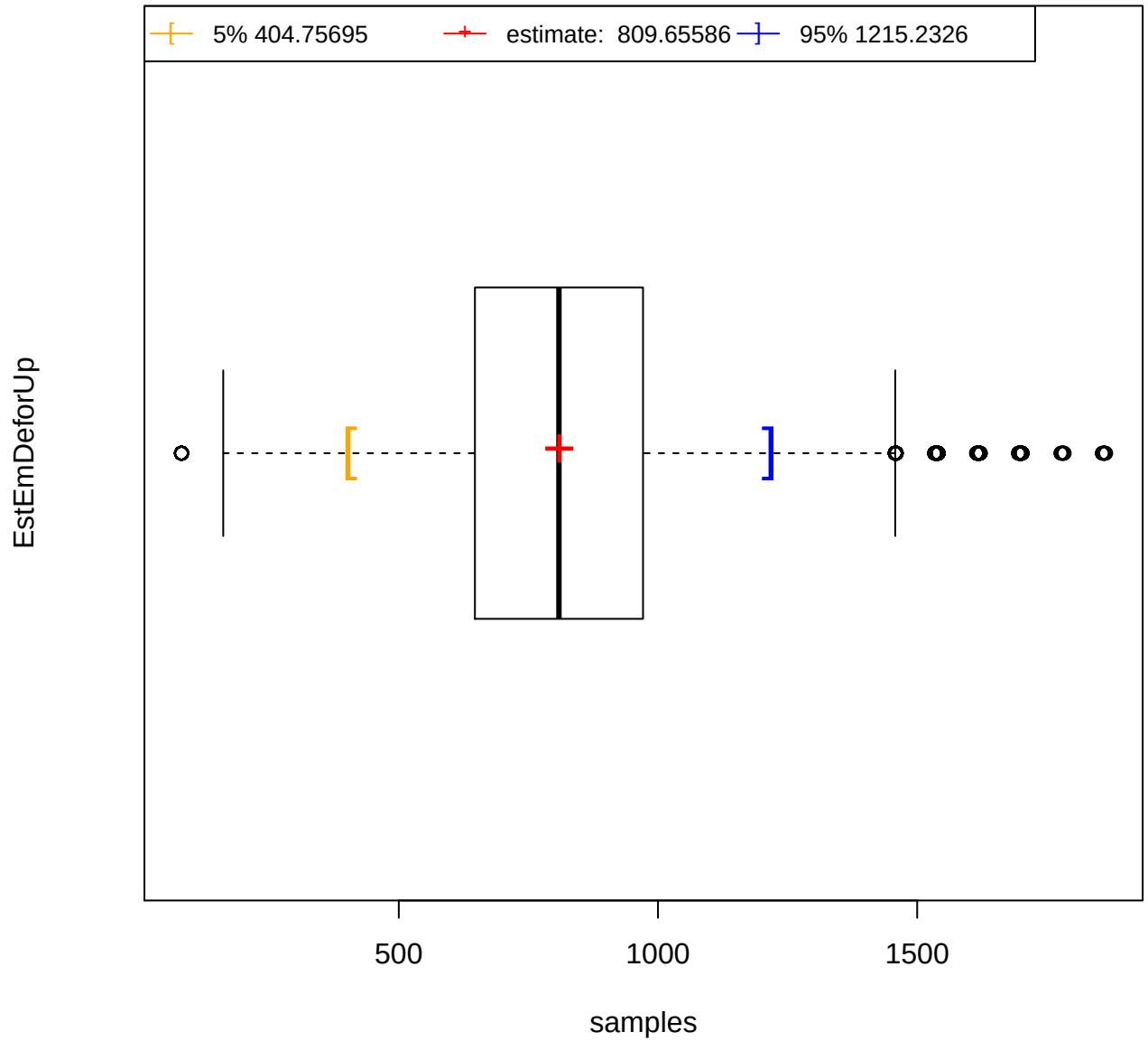
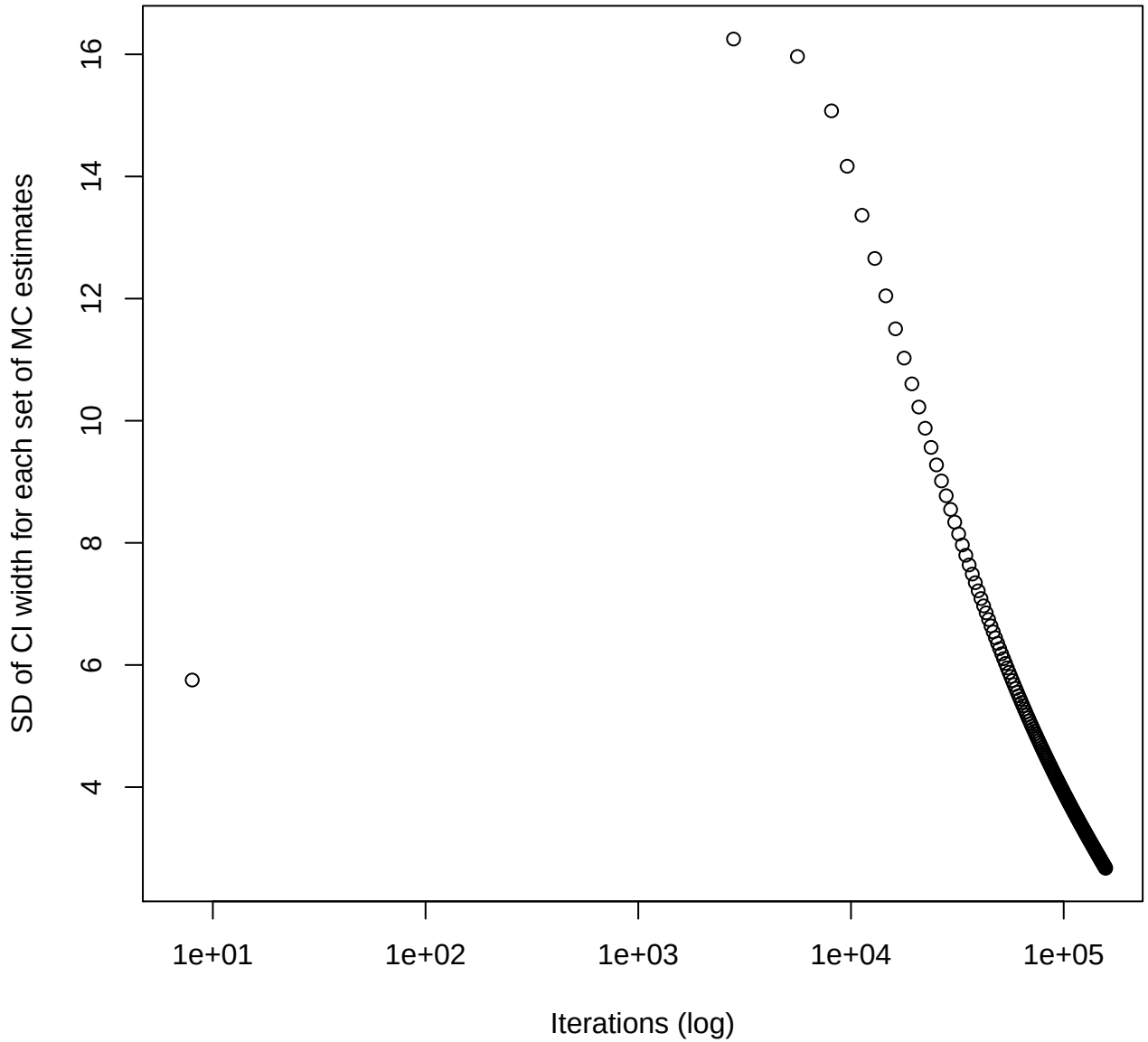
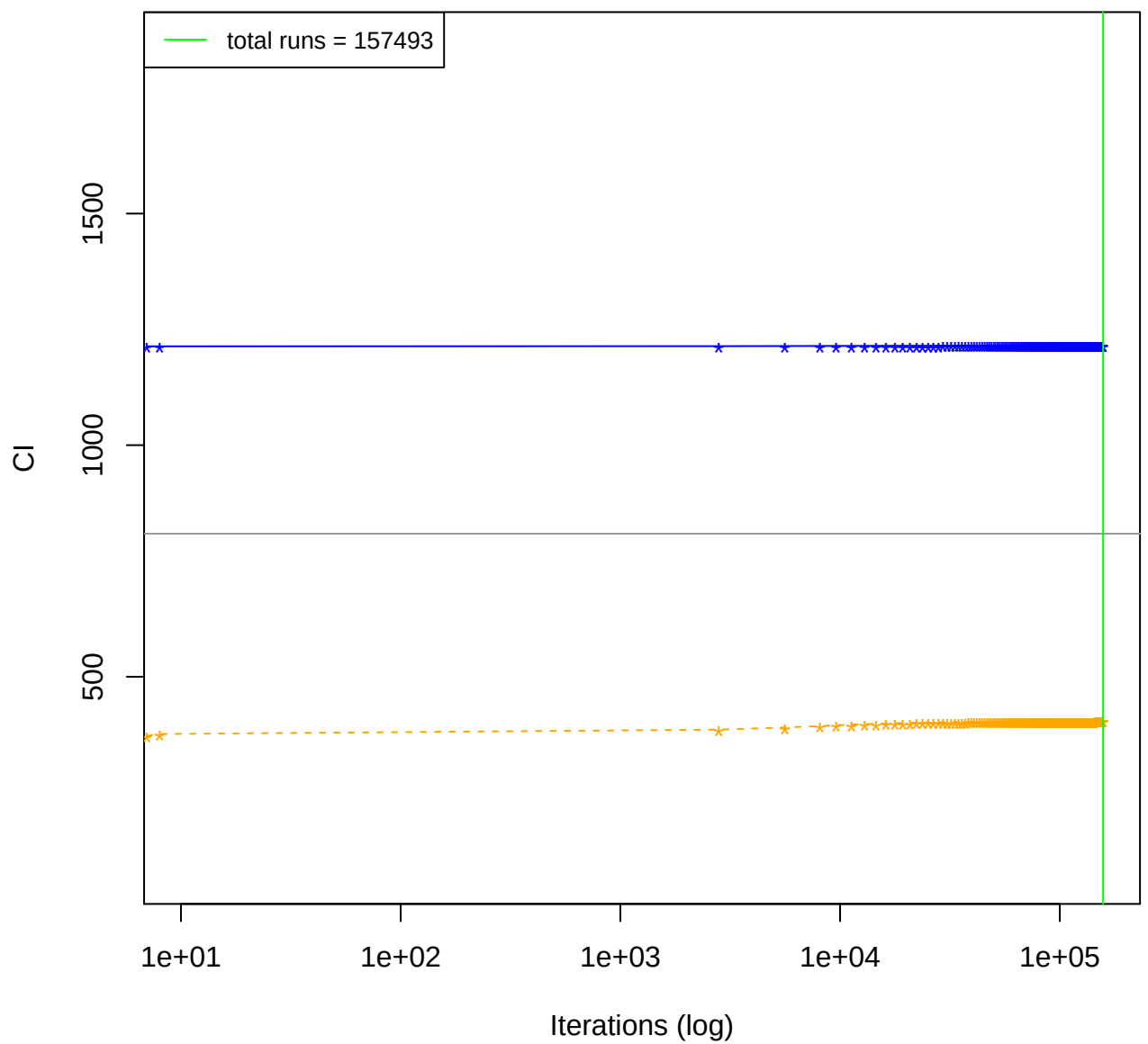
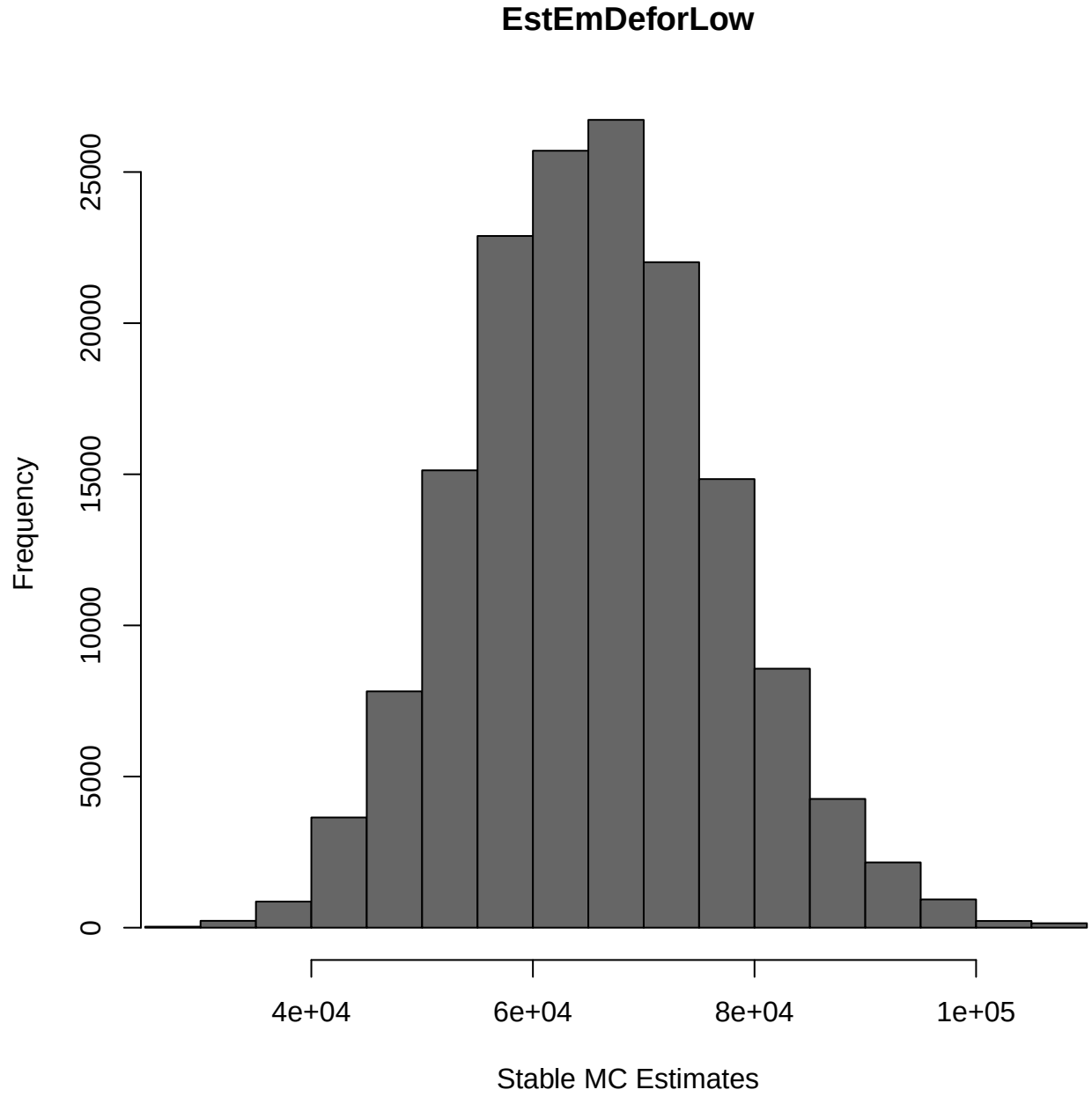
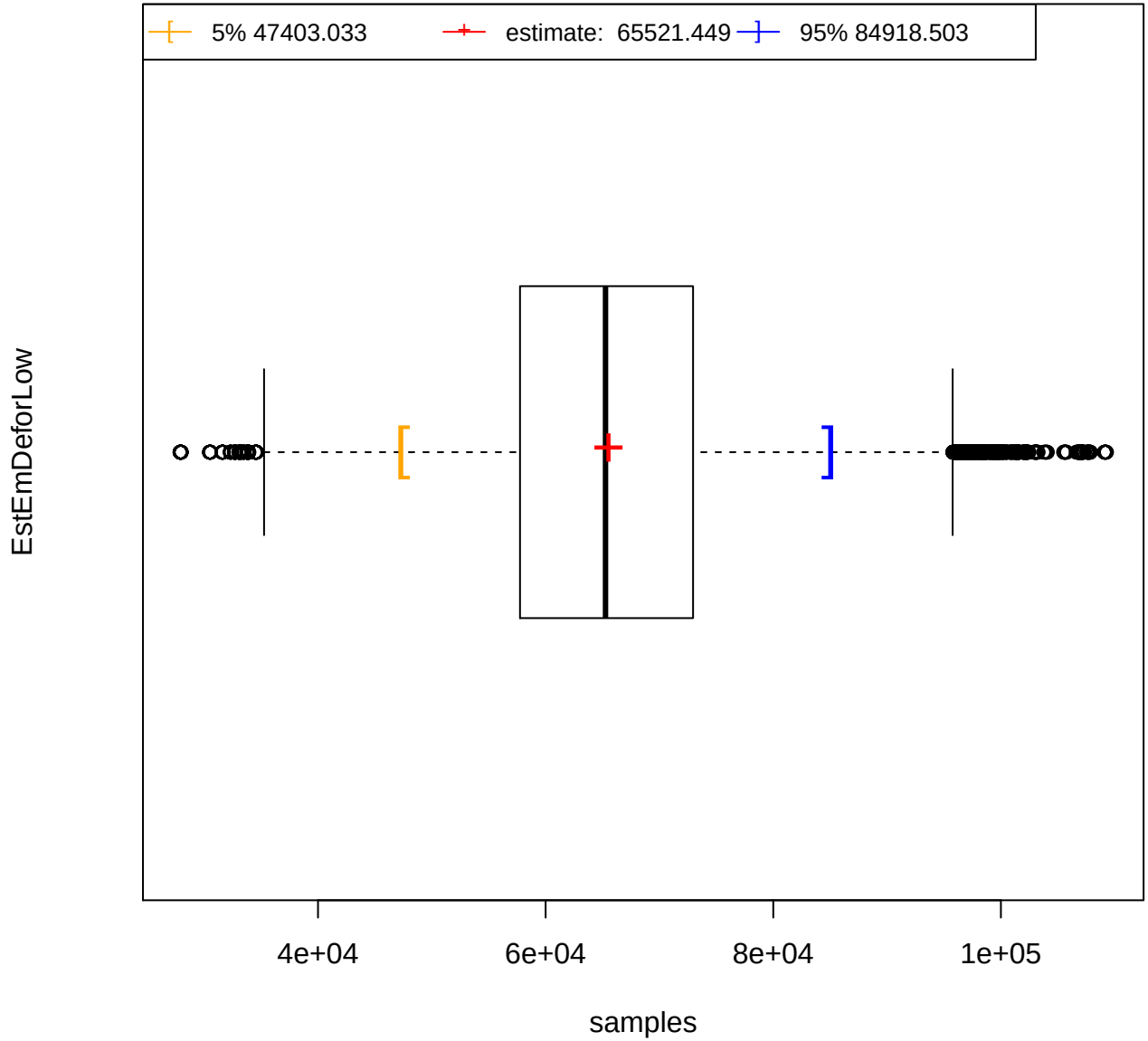

EstEmDeforUp
Frequency
0
10000
20000
30000
500
1000
1500
Stable MC Estimates

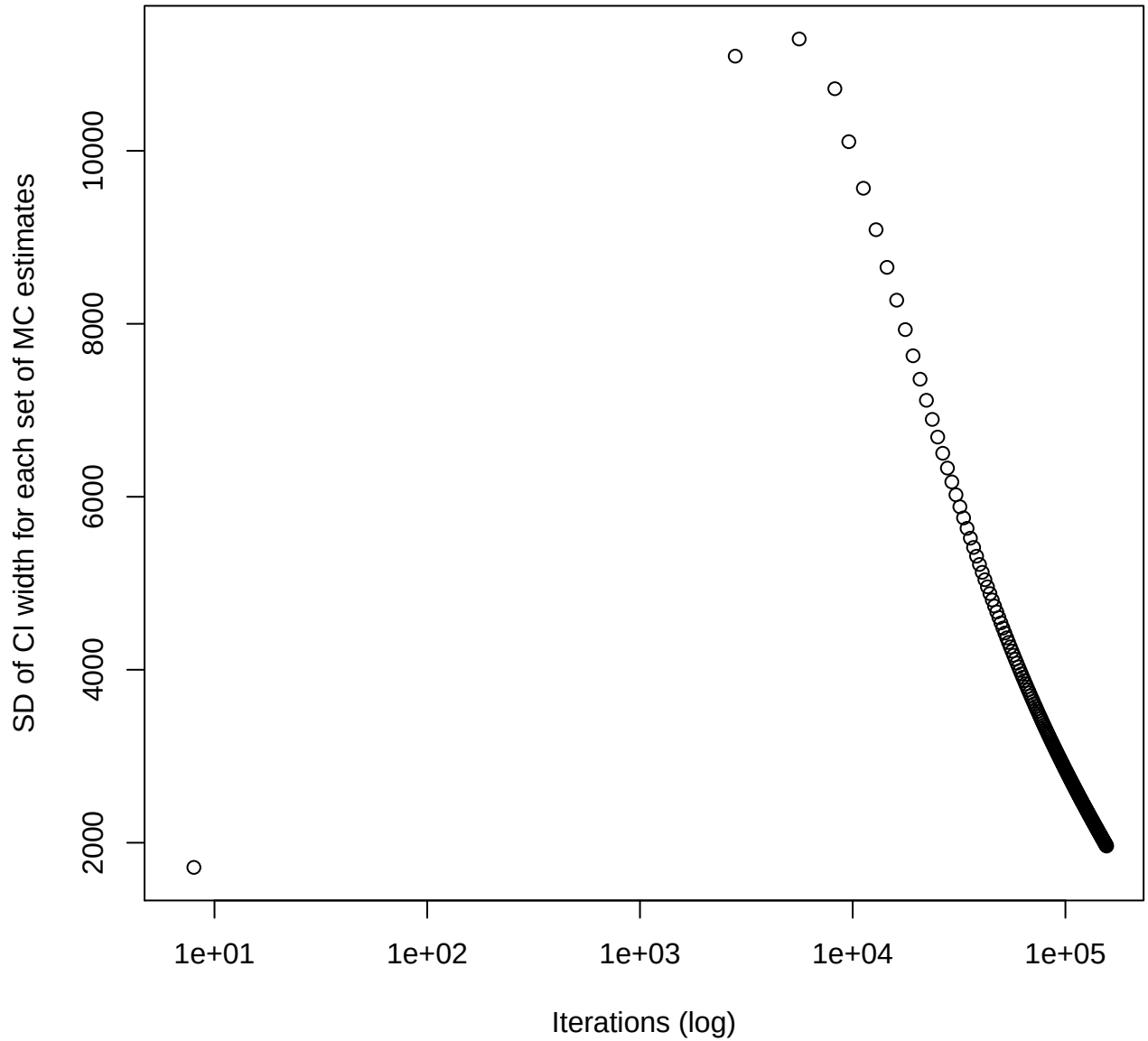

5% 404.75695
estimate: 809.65586
95% 1215.2326
EstEmDeforUp
500
1000
1500
samples

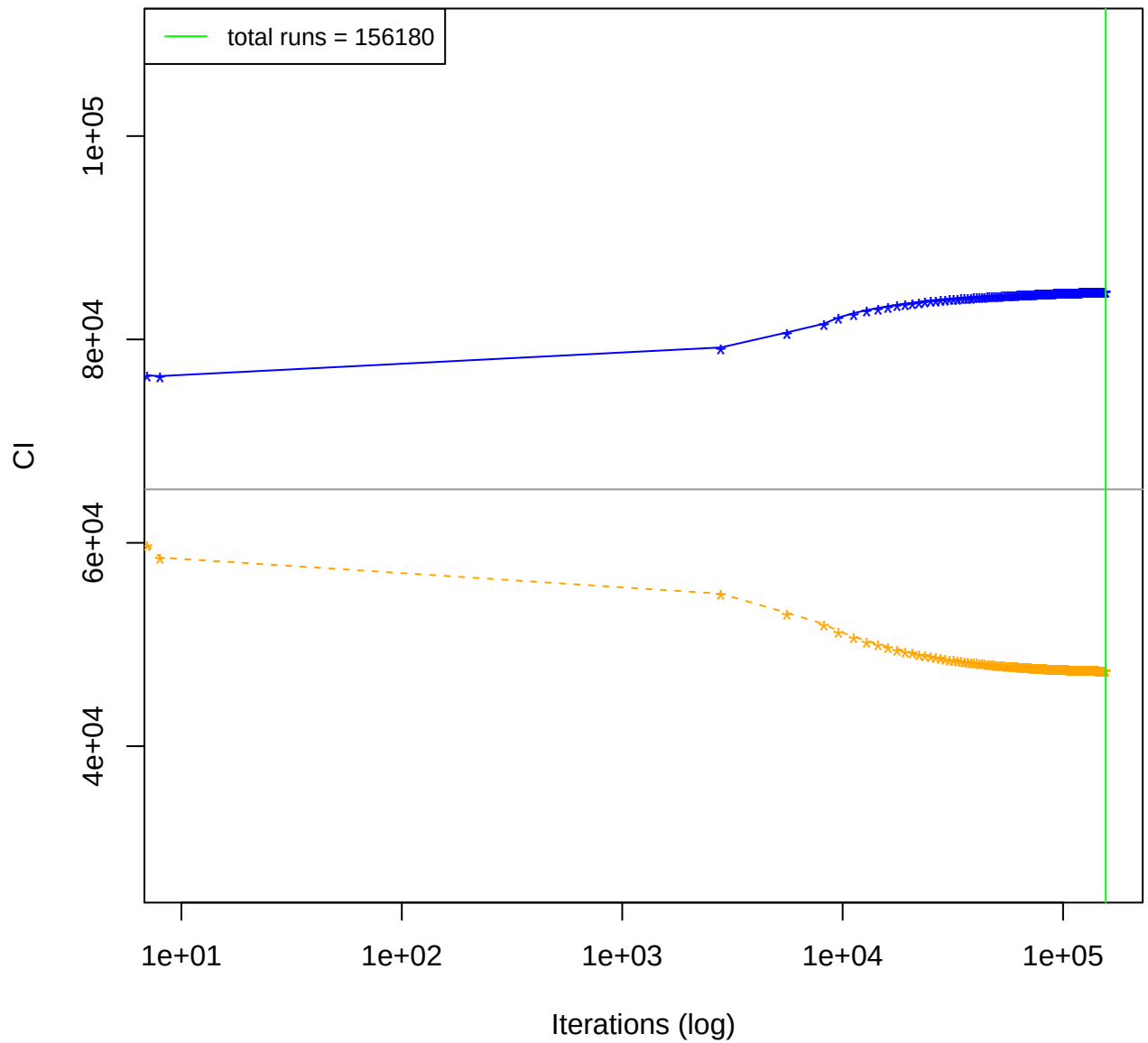

SD of CI width for each set of MC estimates
4
6
8
10
12
14
16
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

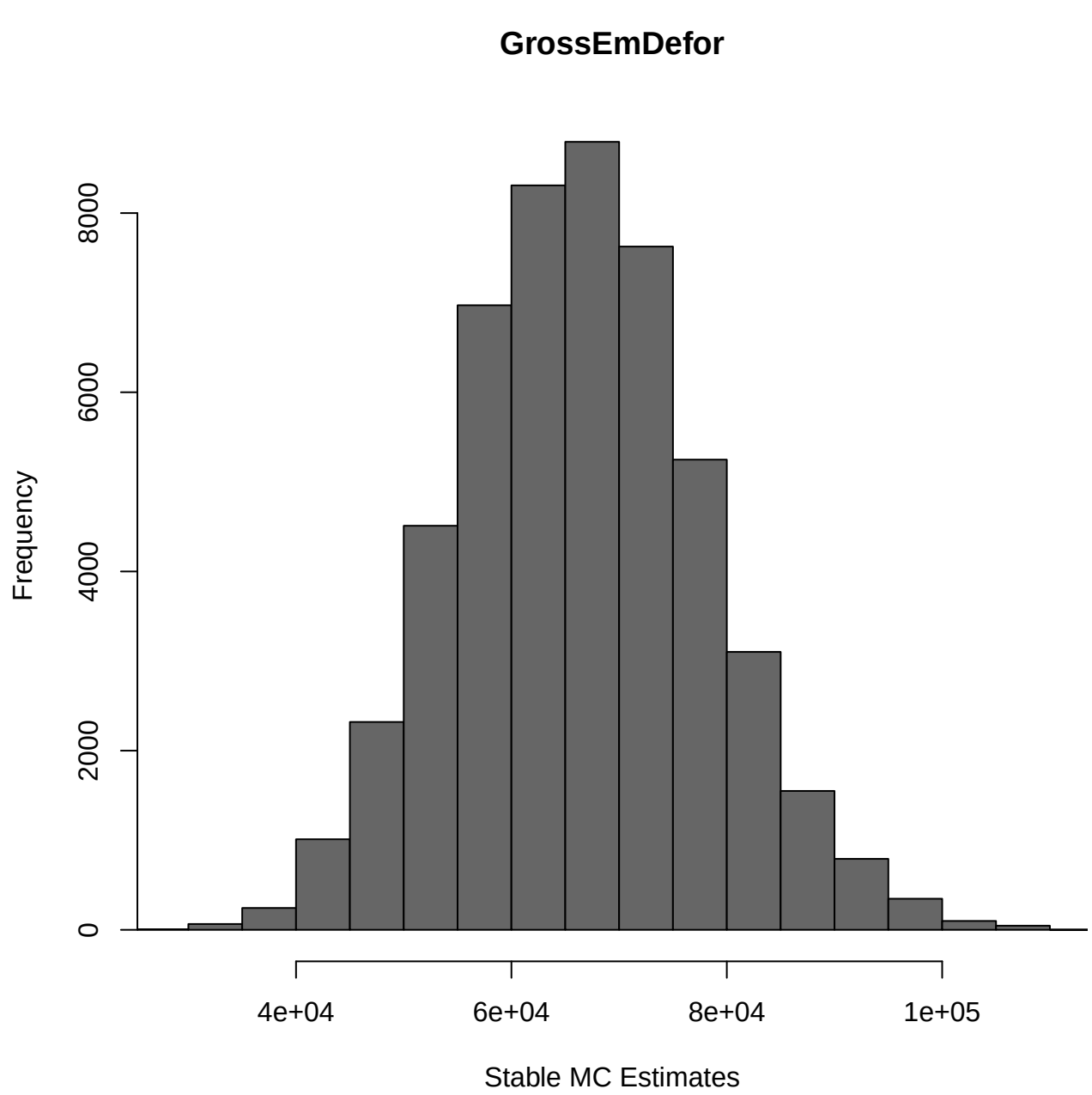

total runs = 157493
CI
1500
1000
500
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

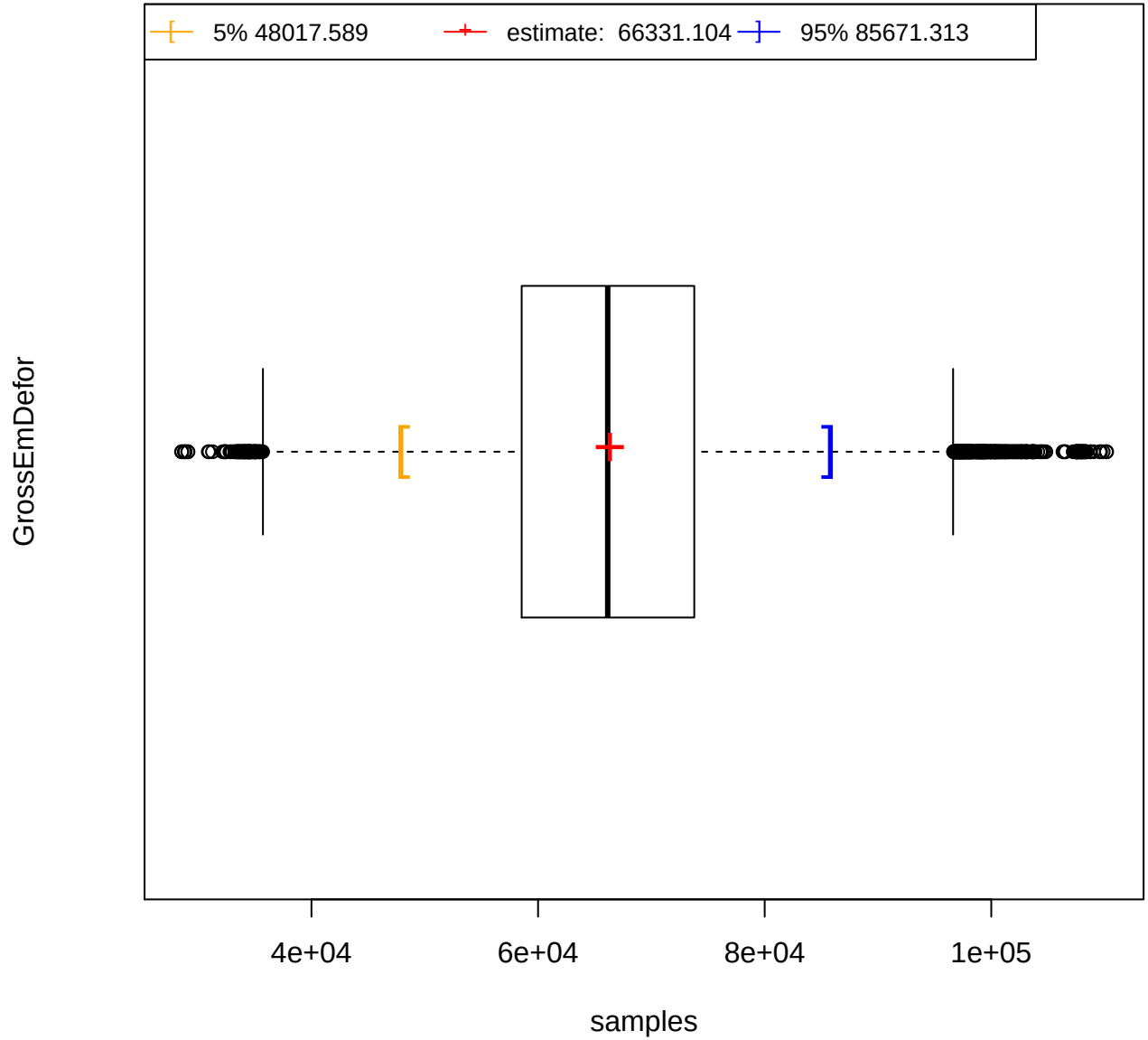

EstEmDeforLow
Frequency
0
5000
10000
15000
20000
25000
4e+04
6e+04
8e+04
1e+05
Stable MC Estimates

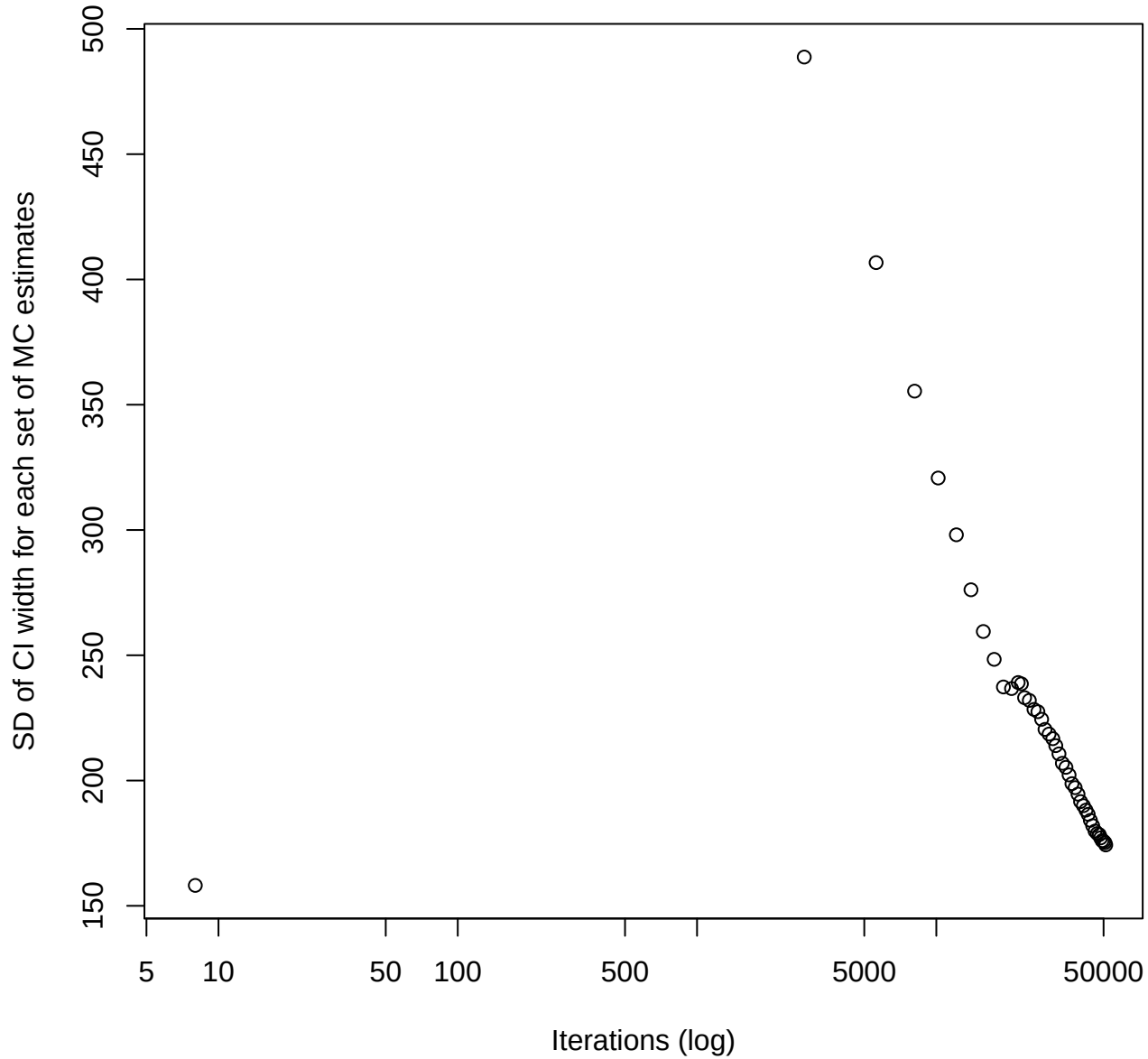

5% 47403.033
estimate: 65521.449
95% 84918.503
EstEmDeforLow
4e+04
6e+04
8e+04
1e+05
samples

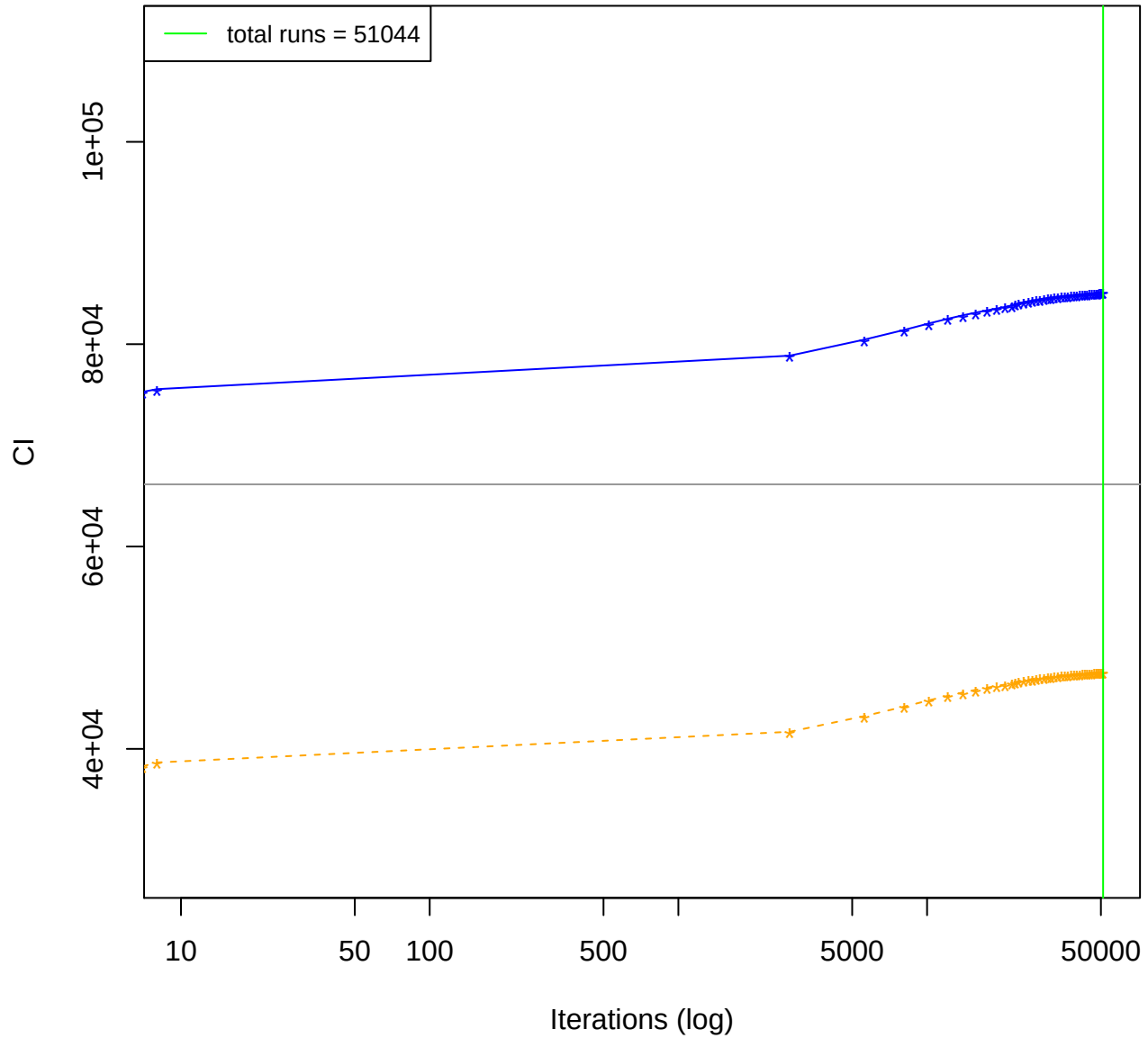

SD of CI width for each set of MC estimates
2000
4000
6000
8000
10000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

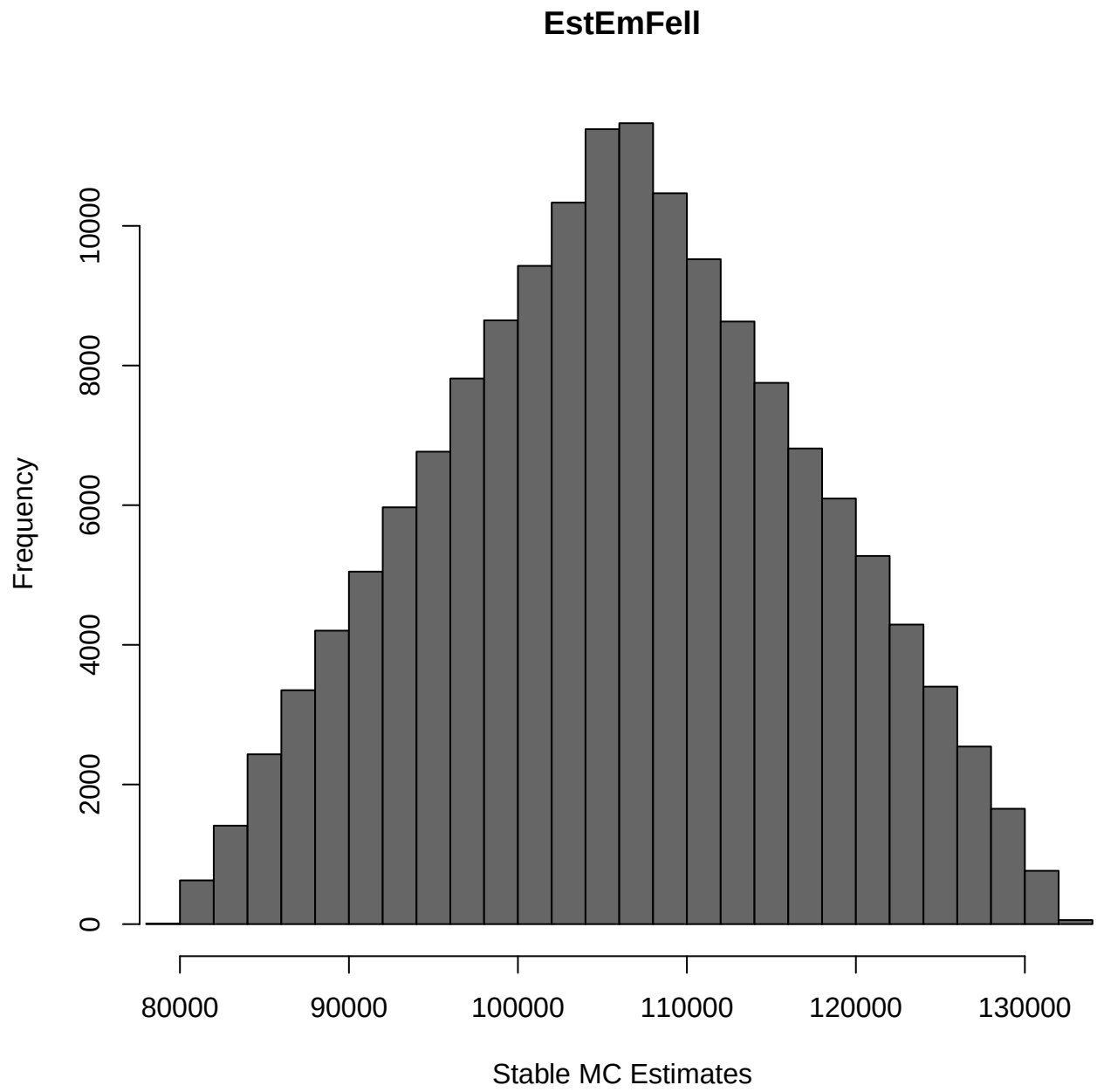

total runs = 156180
CI
1e+05
8e+04
6e+04
4e+04
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

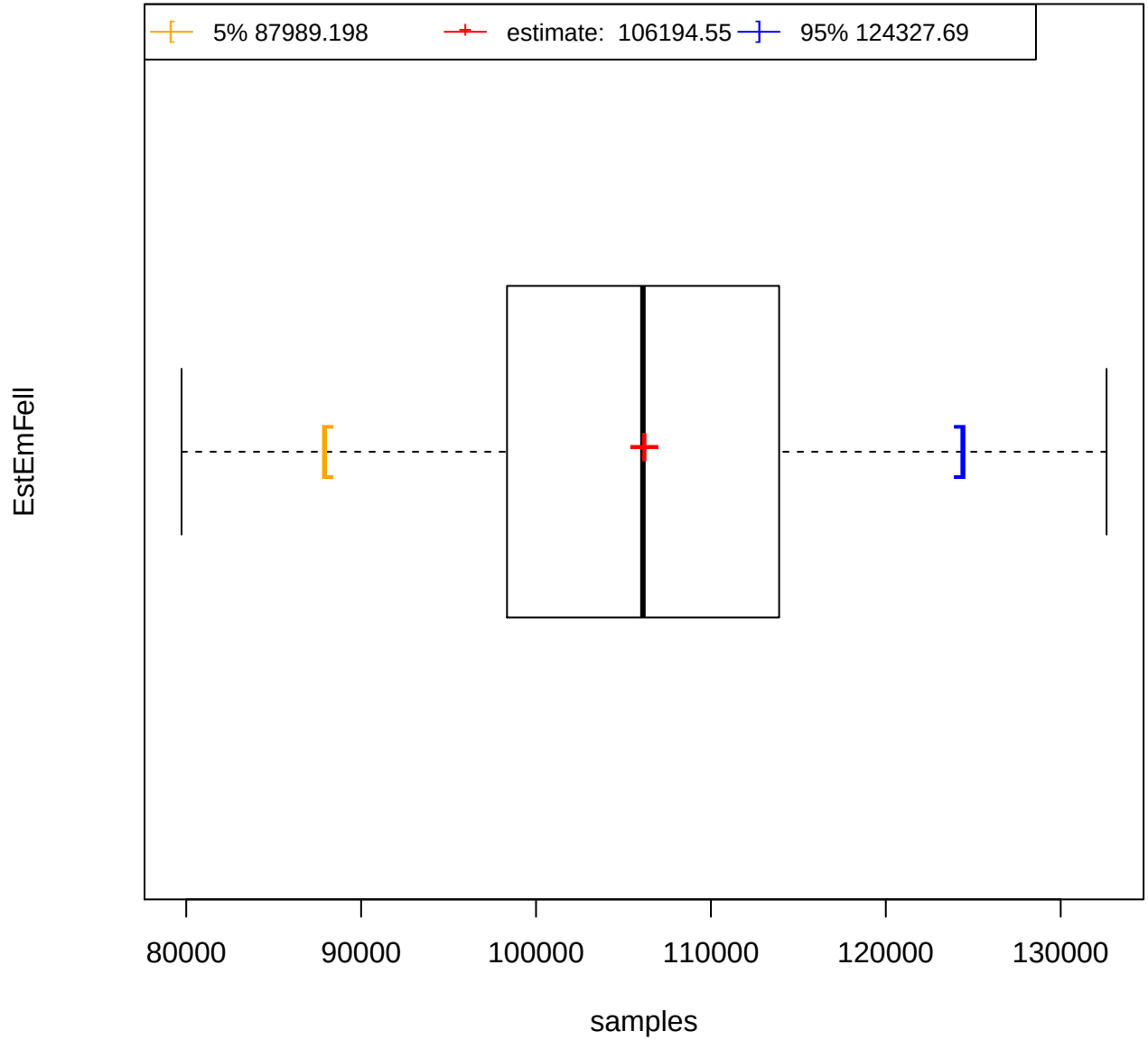

GrossEmDefor
Frequency
0
2000
4000
6000
8000
4e+04
6e+04
8e+04
1e+05
Stable MC Estimates

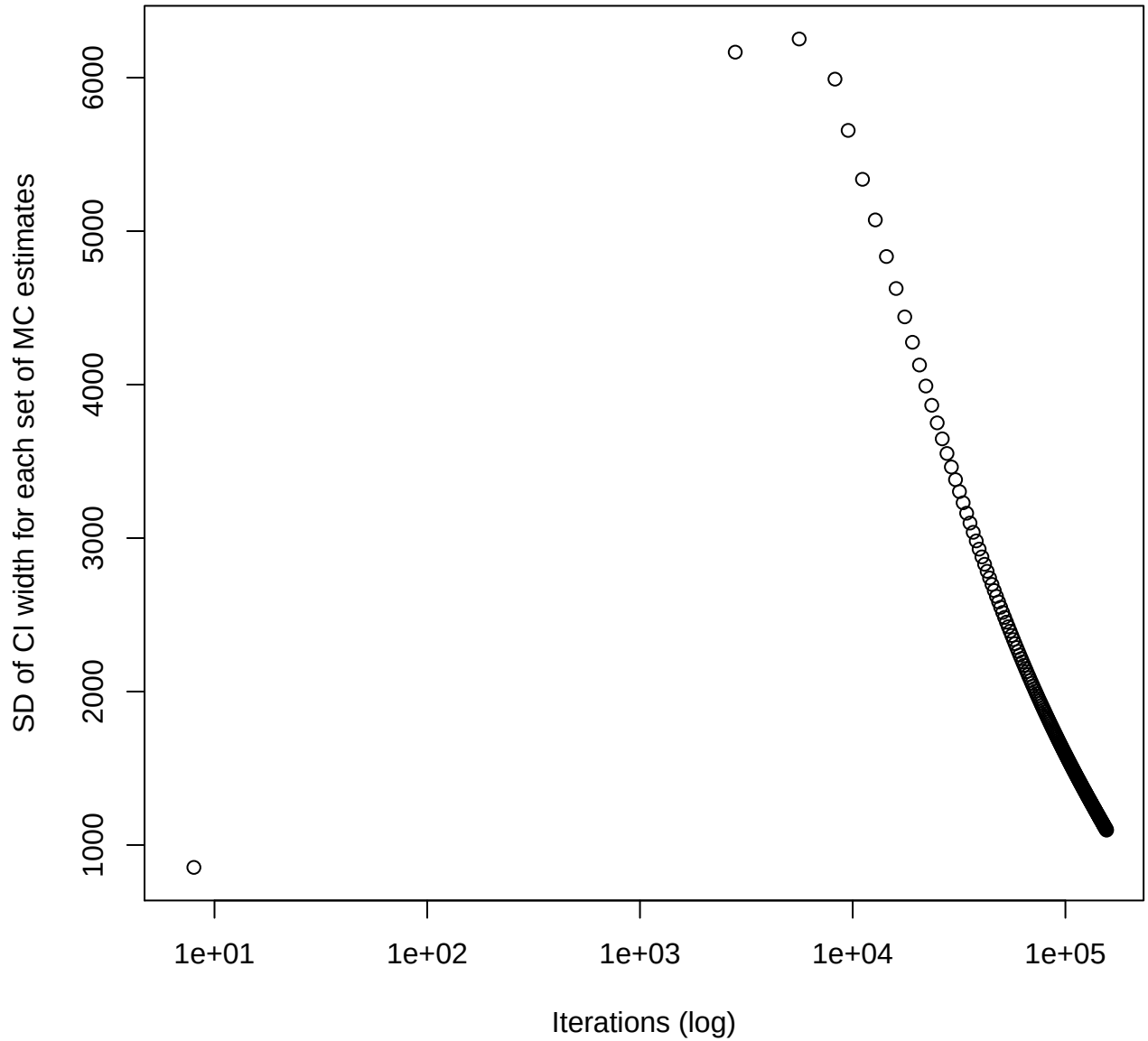

5% 48017.589
estimate: 66331.104
95% 85671.313
GrossEmDefor
4e+04
6e+04
8e+04
1e+05
samples

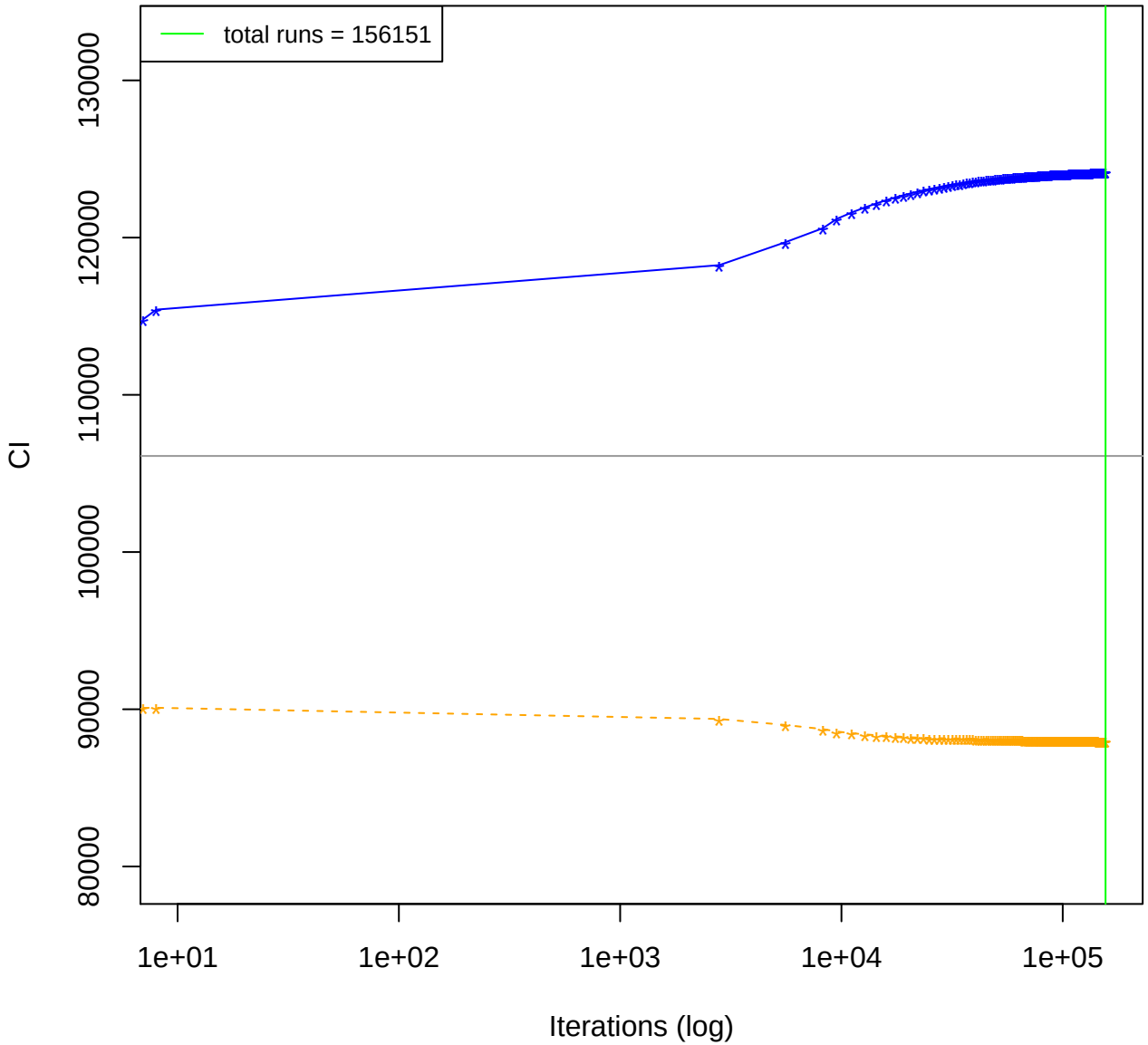

SD of CI width for each set of MC estimates
150
200
250
300
350
400
450
500
5
10
50
100
500
5000
50000
Iterations (log)

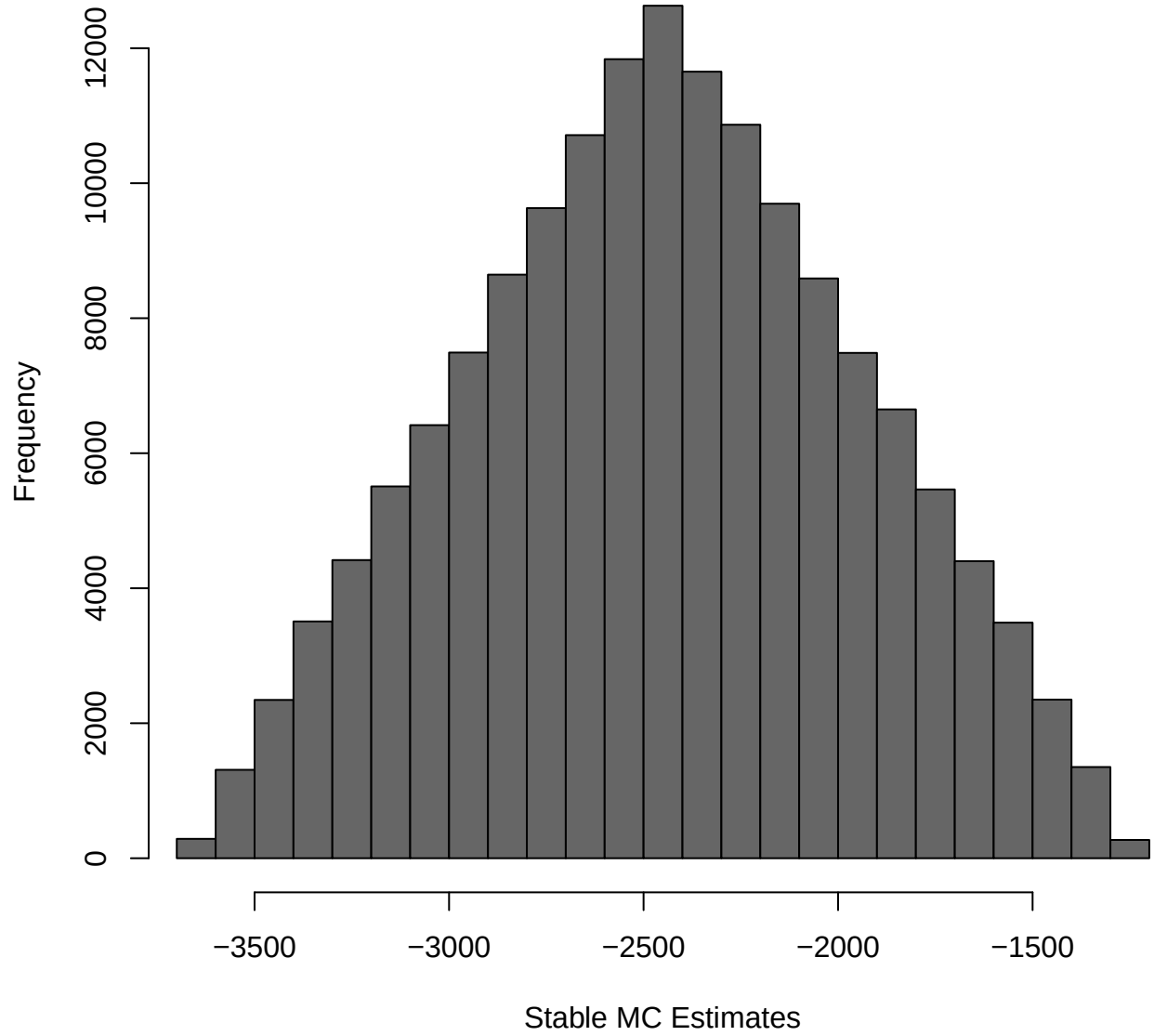

total runs = 51044
1e+05
8e+04
6e+04
4e+04
CI
10
50
100
500
5000
50000
Iterations (log)

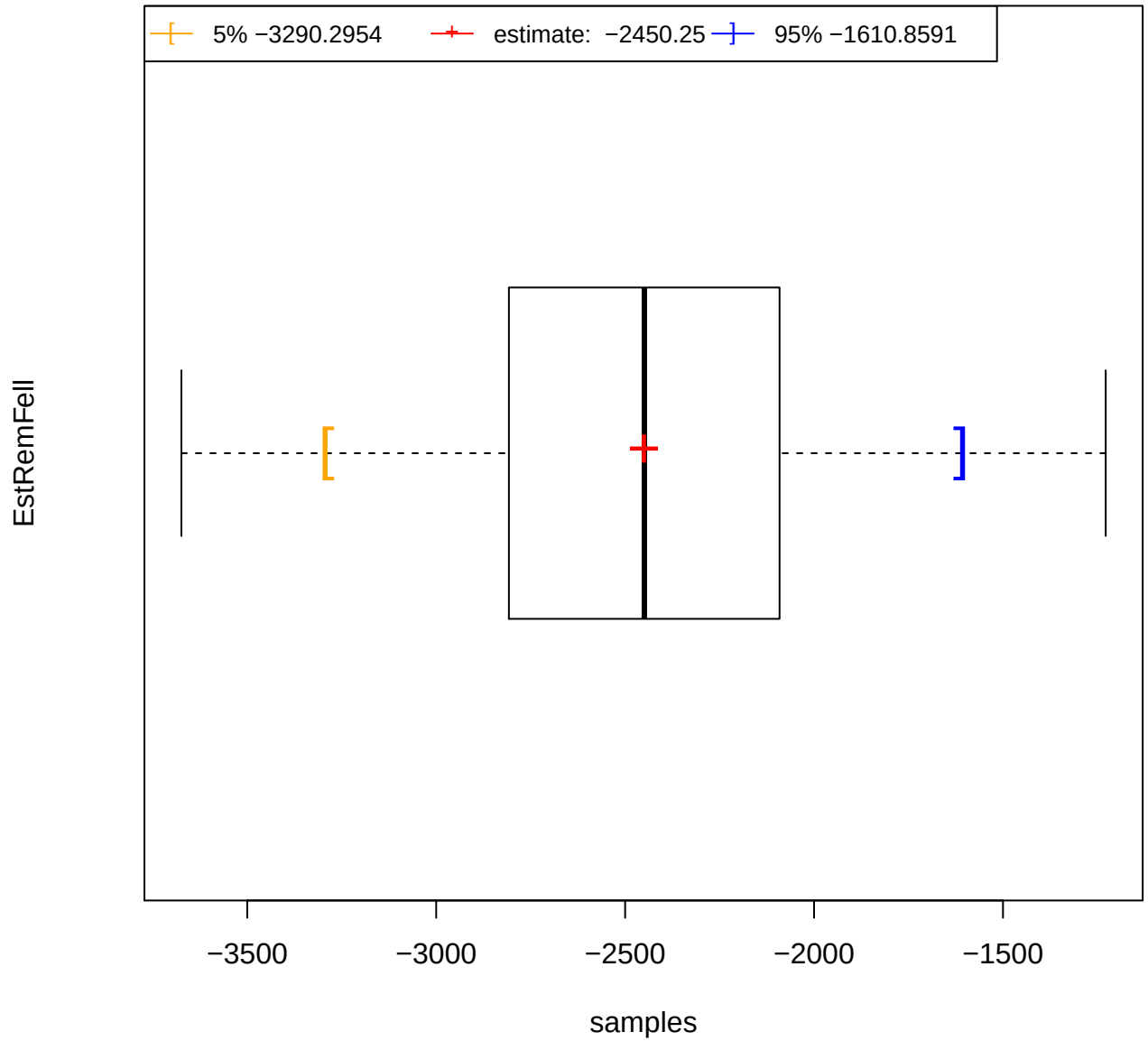

EstEmFell
Frequency
0
2000
4000
6000
8000
10000
80000
90000
100000
110000
120000
130000
Stable MC Estimates

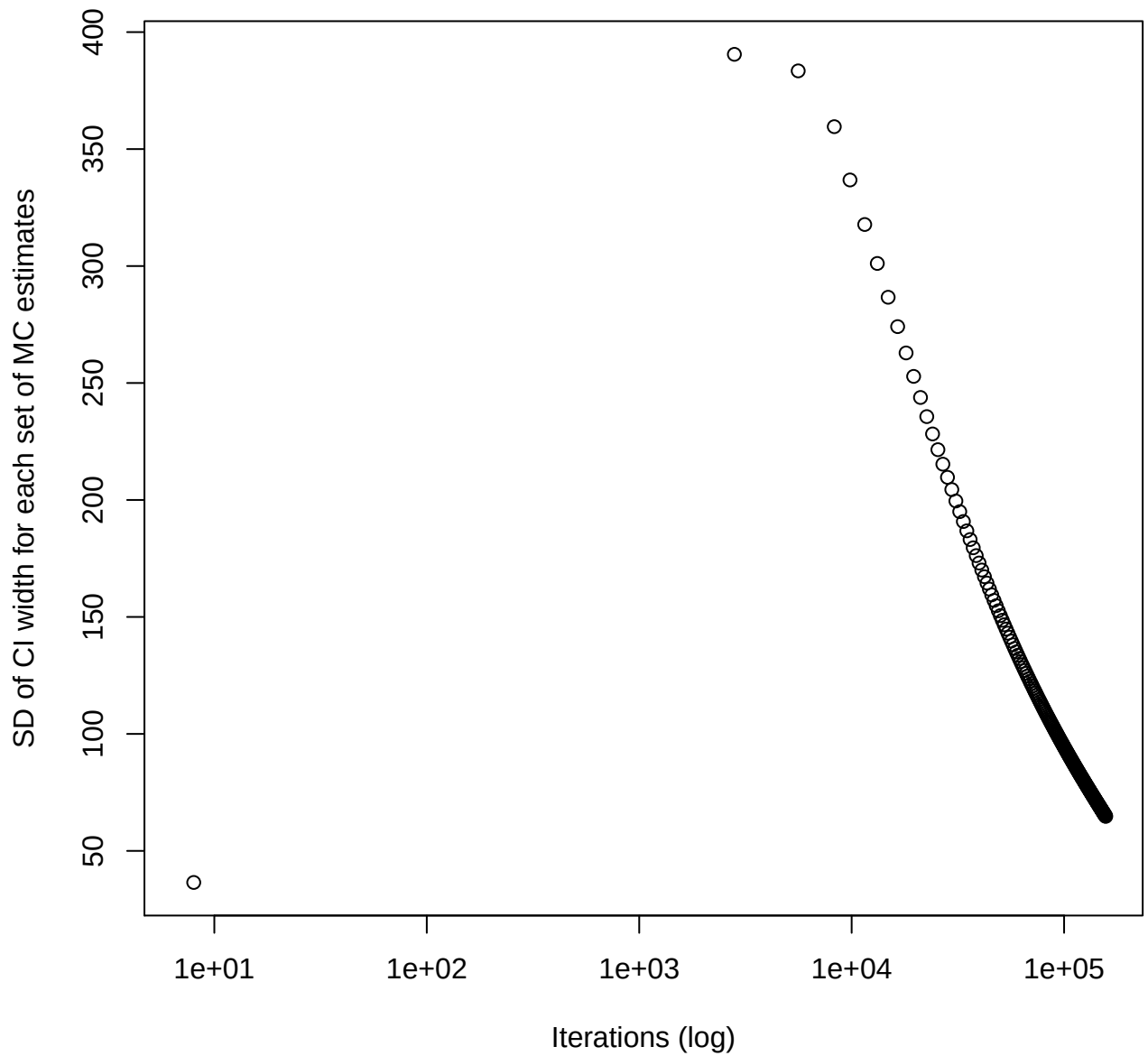

5% 87989.198
estimate: 106194.55
95% 124327.69
EstEmFell
80000
90000
100000
110000
120000
130000
samples

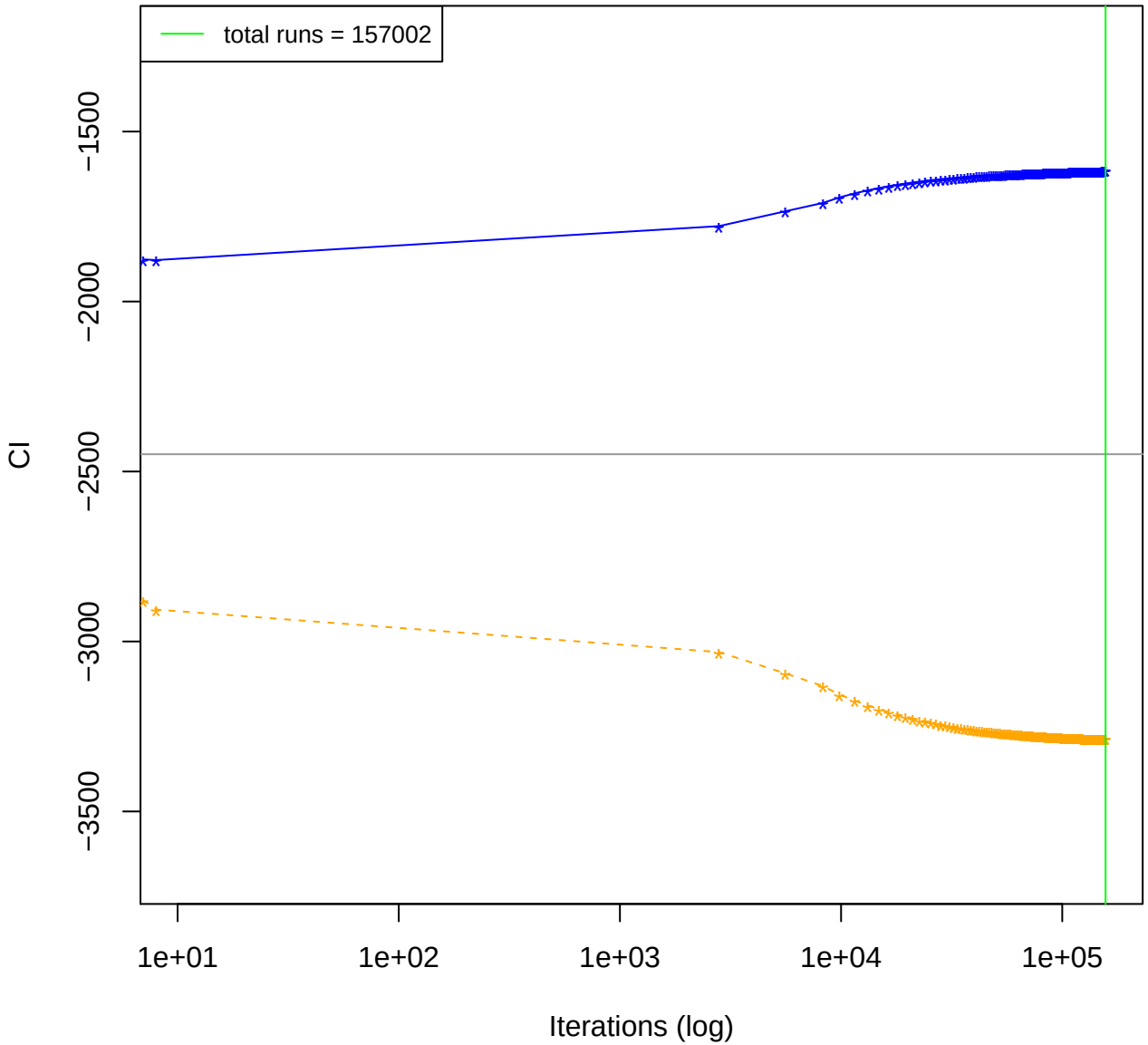

SD of CI width for each set of MC estimates
1000
2000
3000
4000
5000
6000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

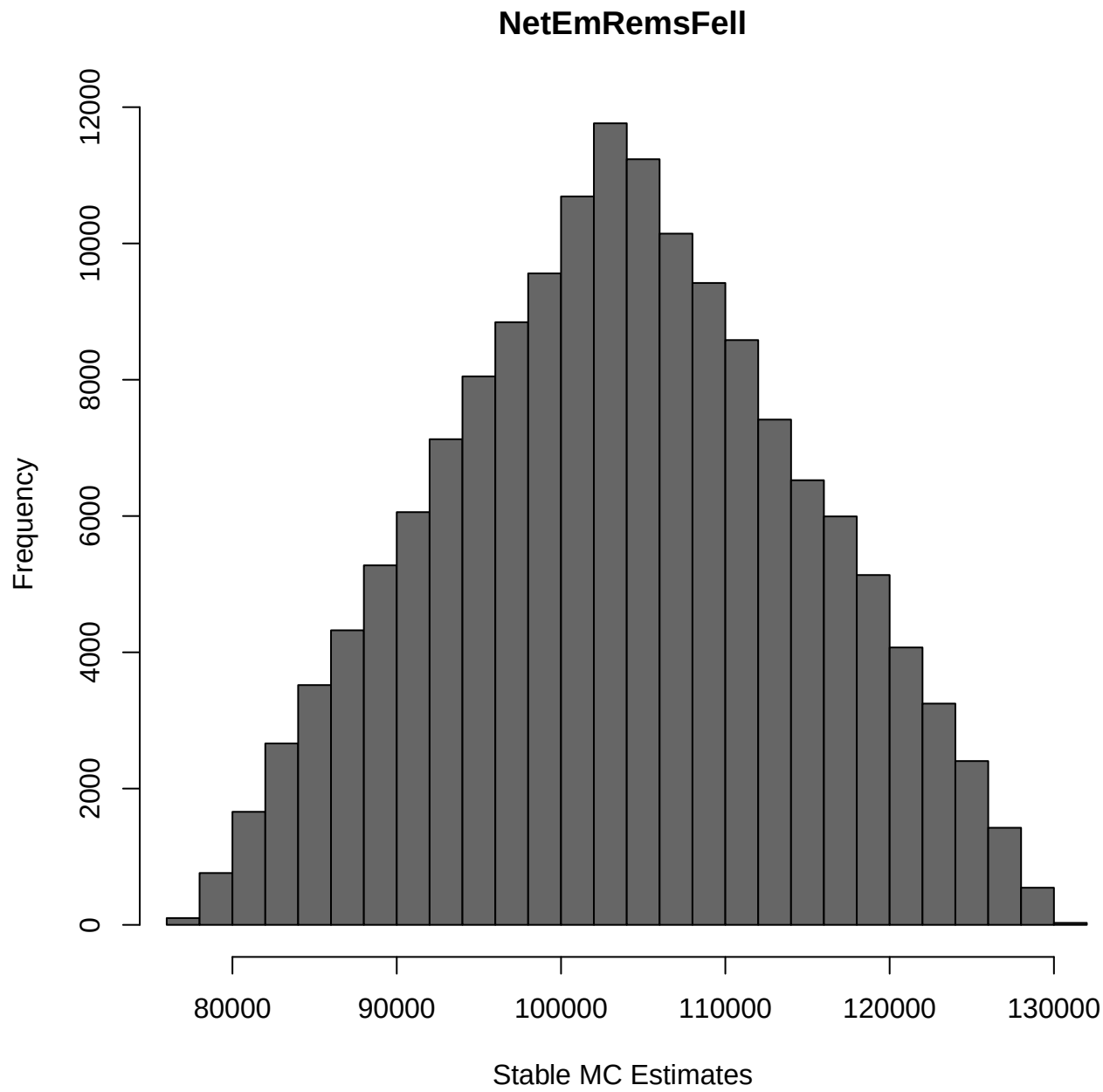

total runs = 156151
CI
130000
120000
110000
100000
90000
80000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

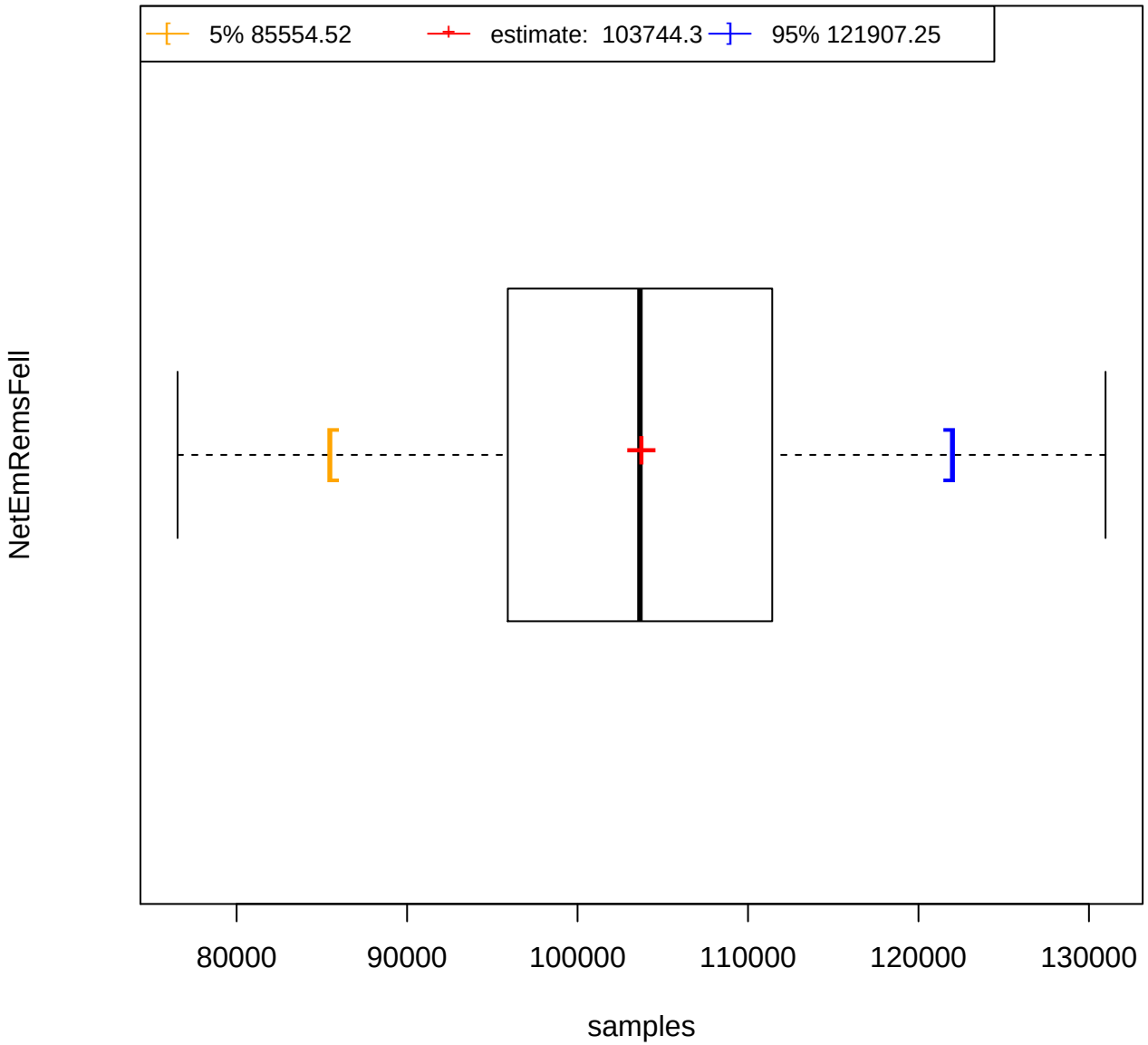

EstRemFell
Frequency
0
2000
4000
6000
8000
10000
12000
−3500
−3000
−2500
−2000
−1500
Stable MC Estimates

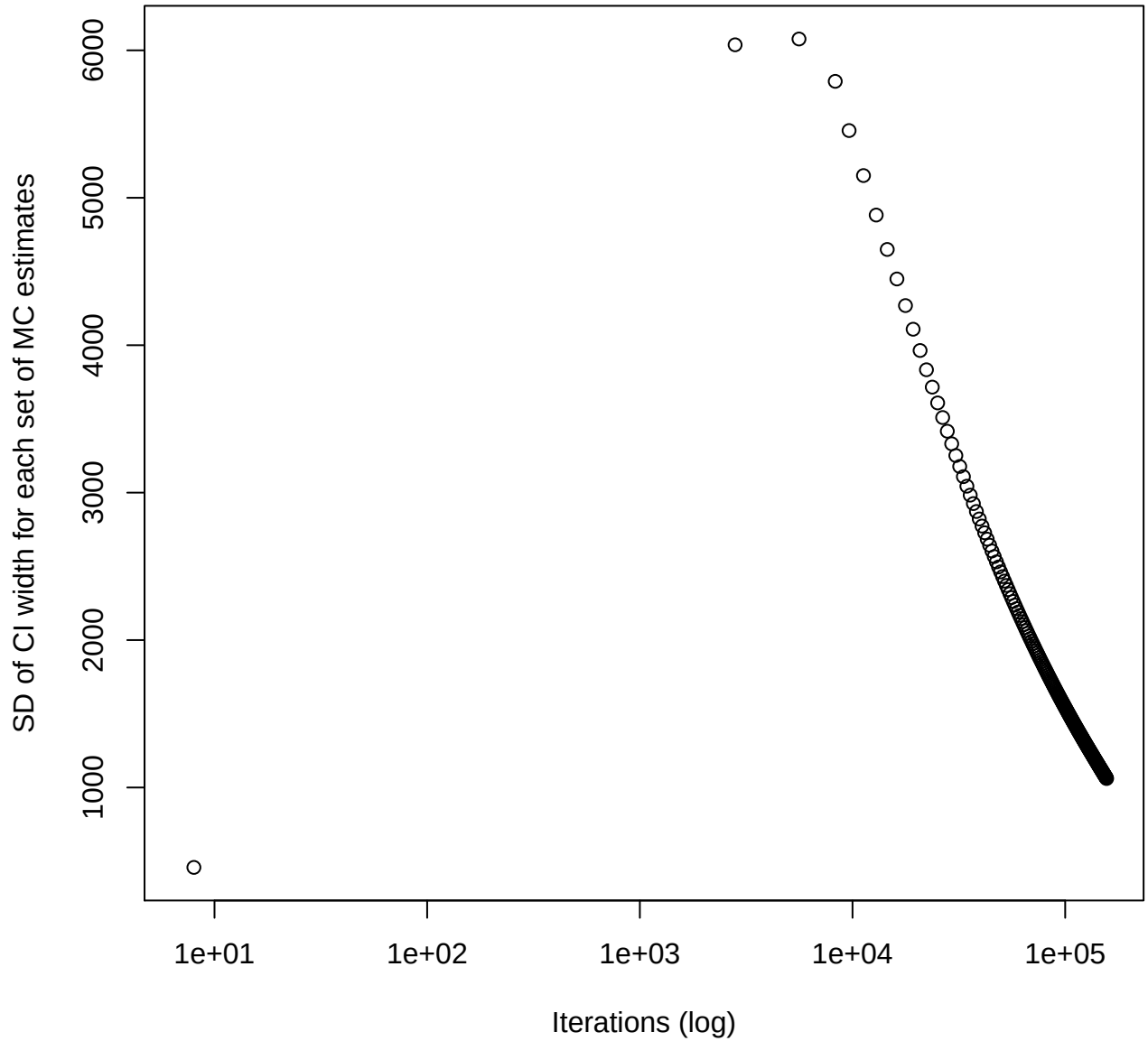

5% −3290.2954
estimate: −2450.25
95% −1610.8591
EstRemFell
−3500
−3000
−2500
−2000
−1500
samples

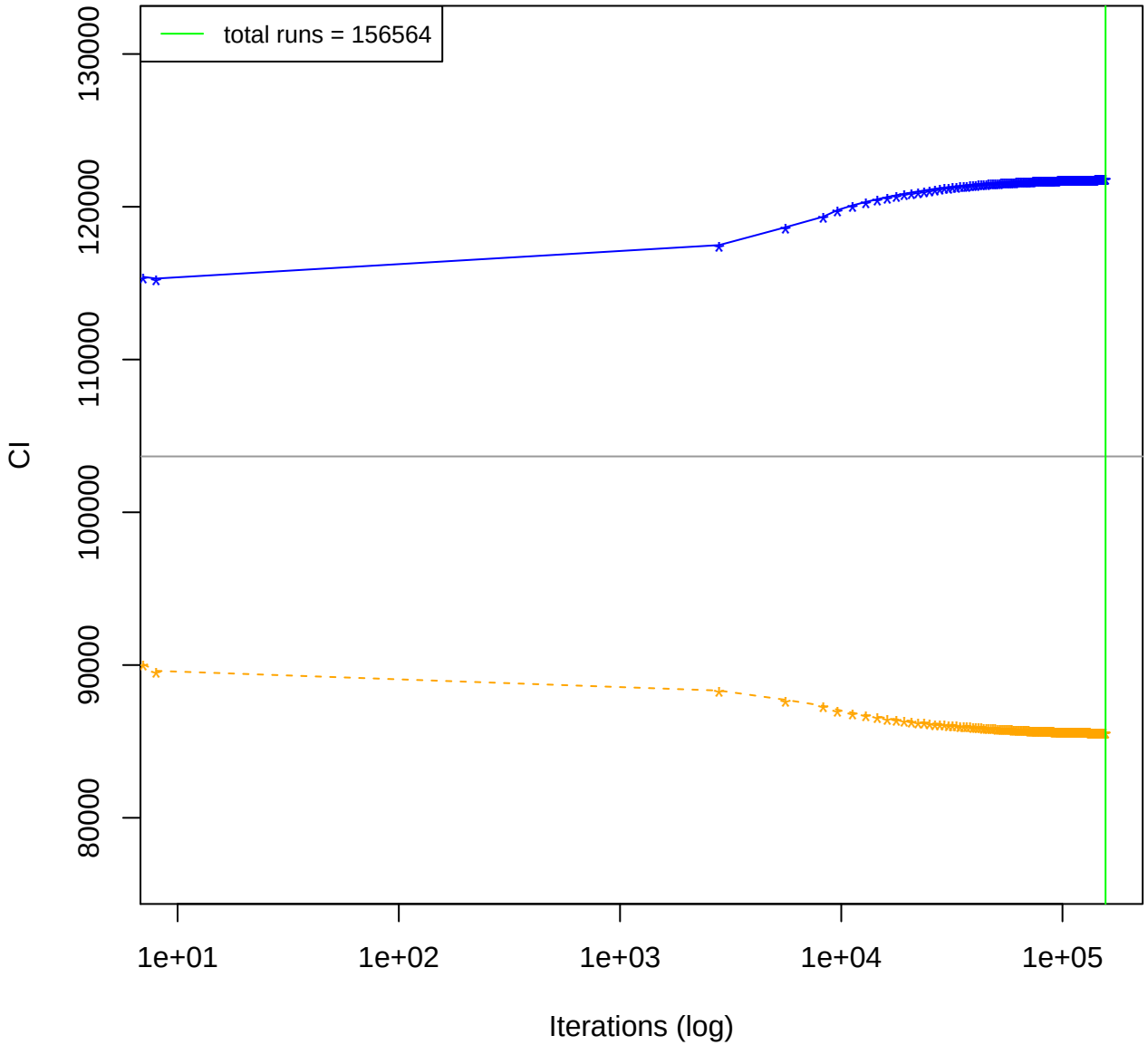

SD of CI width for each set of MC estimates
400
350
300
250
200
150
100
50
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

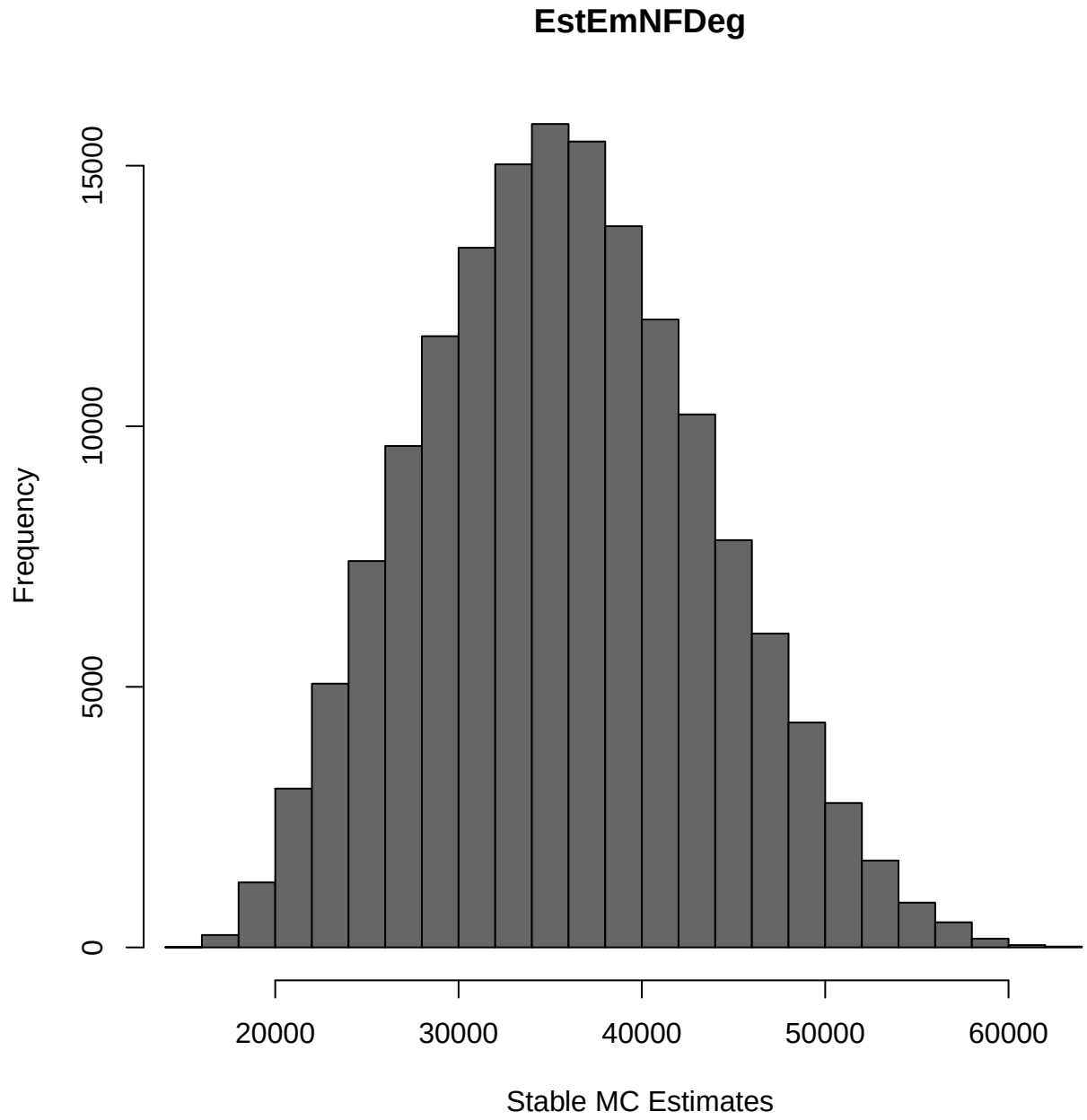

total runs = 157002
−1500
−2000
−2500
−3000
−3500
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

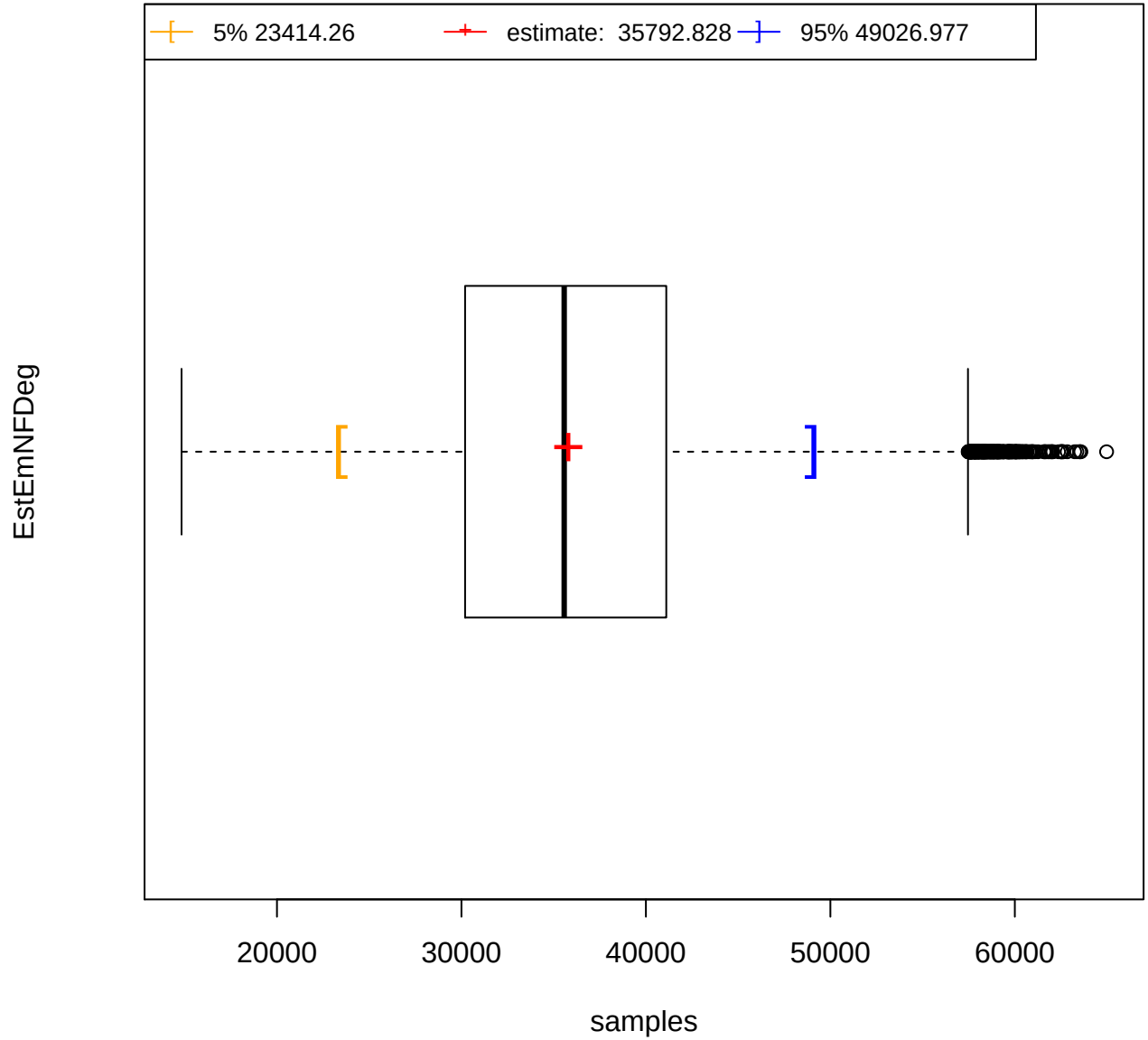

NetEmRemsFell
Frequency
0
2000
4000
6000
8000
10000
12000
80000
90000
100000
110000
120000
130000
Stable MC Estimates

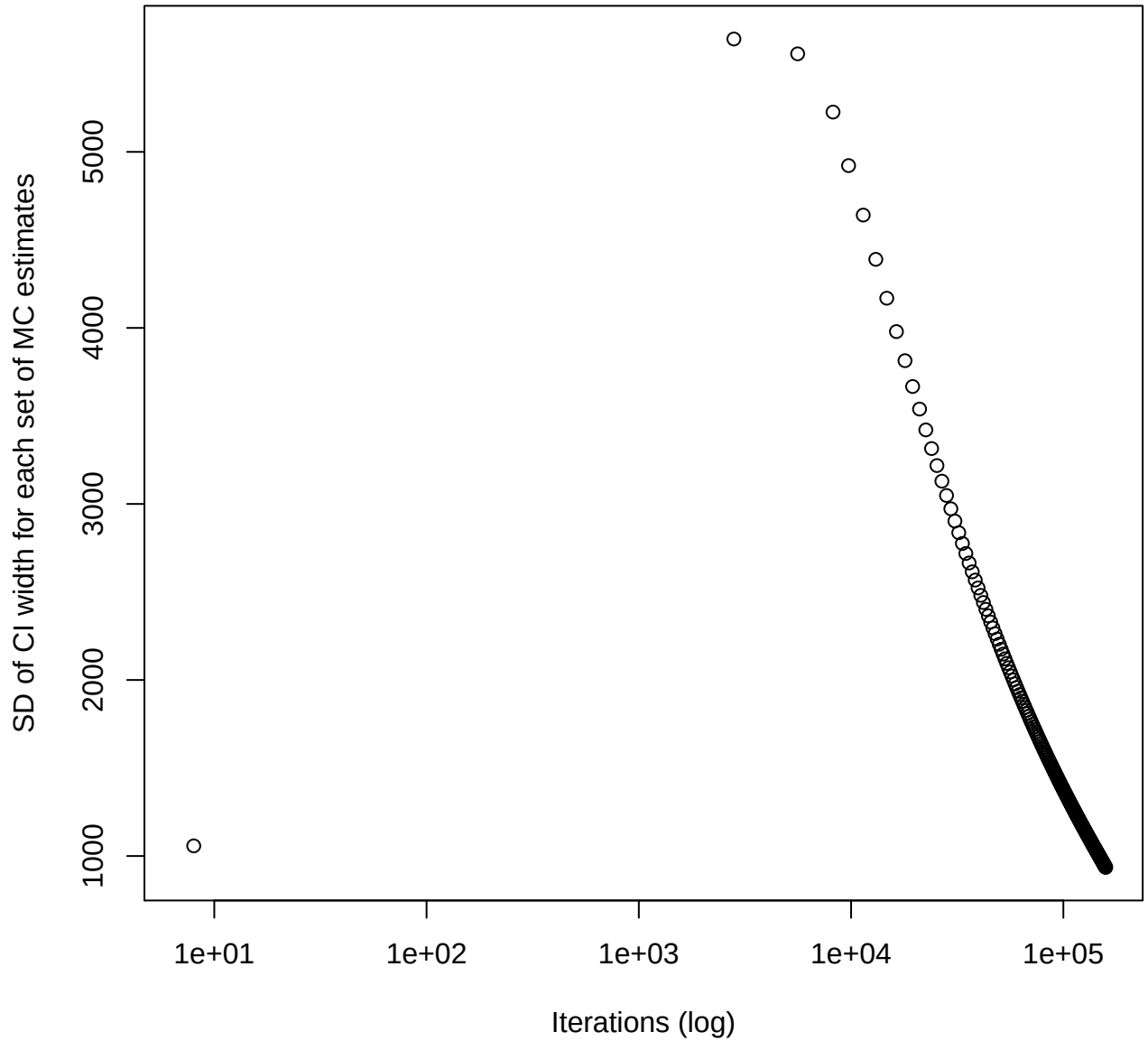

5% 85554.52
estimate: 103744.3
95% 121907.25
NetEmRemsFell
80000
90000
100000
110000
120000
130000
samples

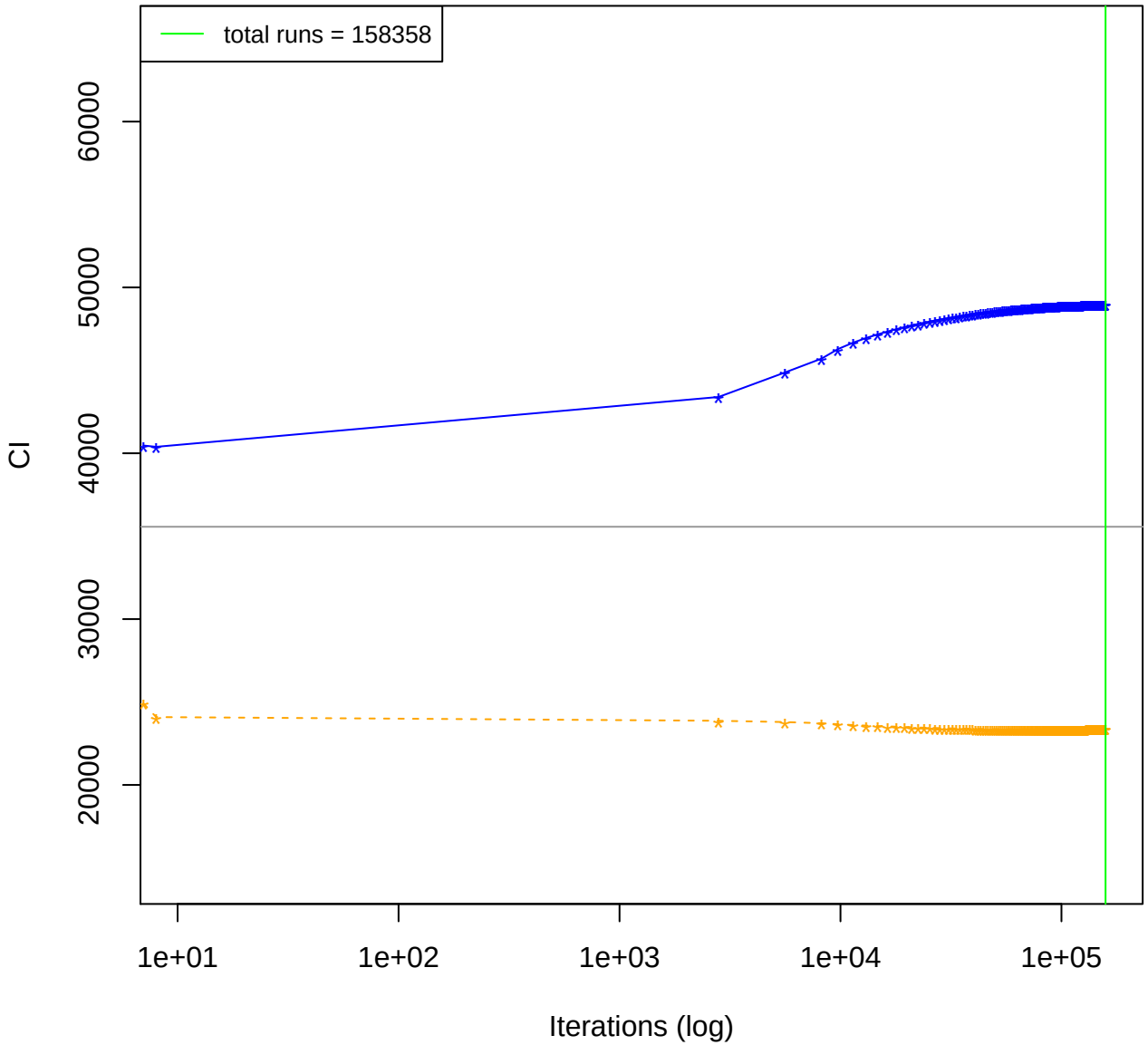

SD of CI width for each set of MC estimates
1000
2000
3000
4000
5000
6000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

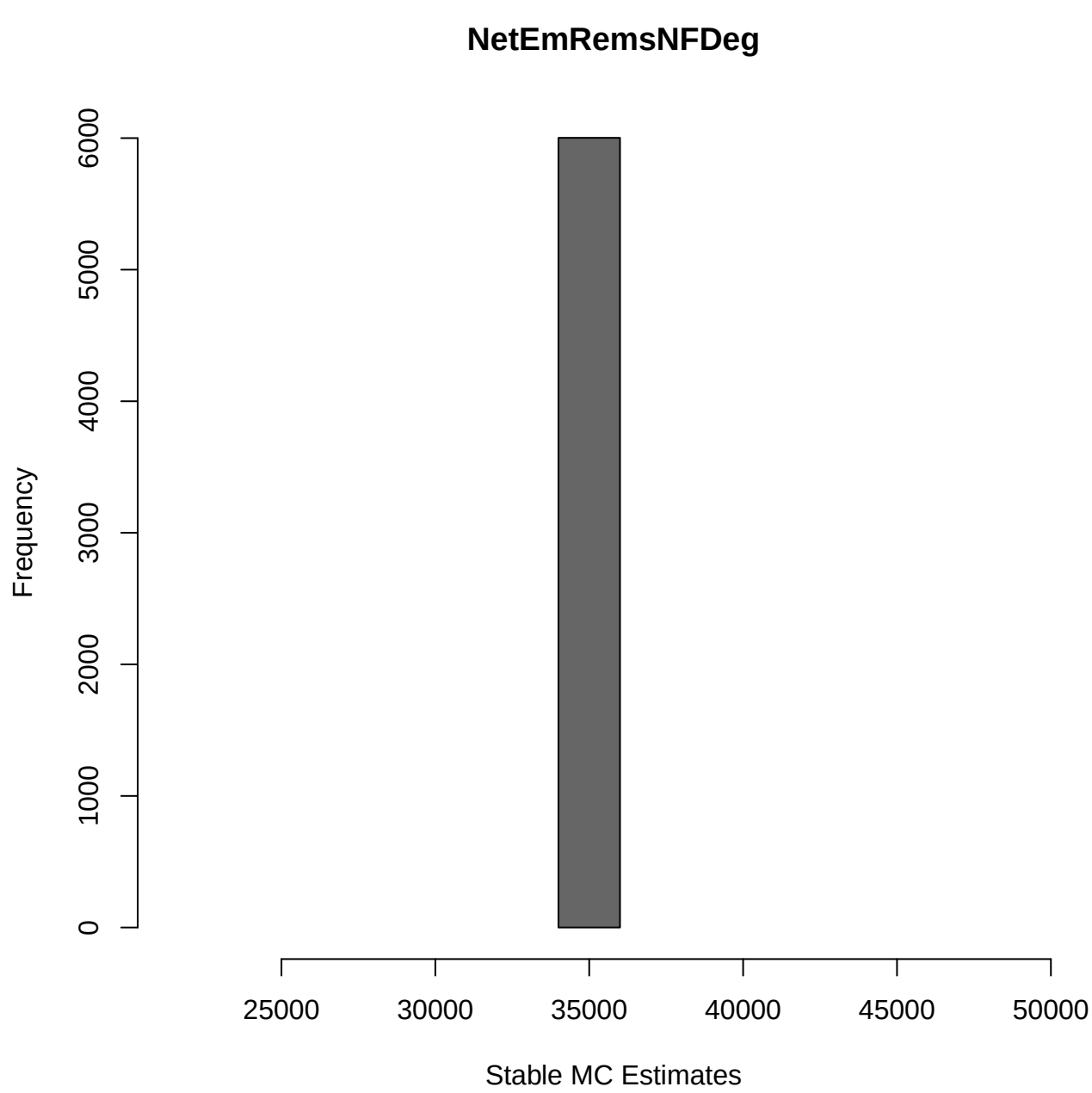

total runs = 156564
CI
130000
120000
110000
100000
90000
80000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

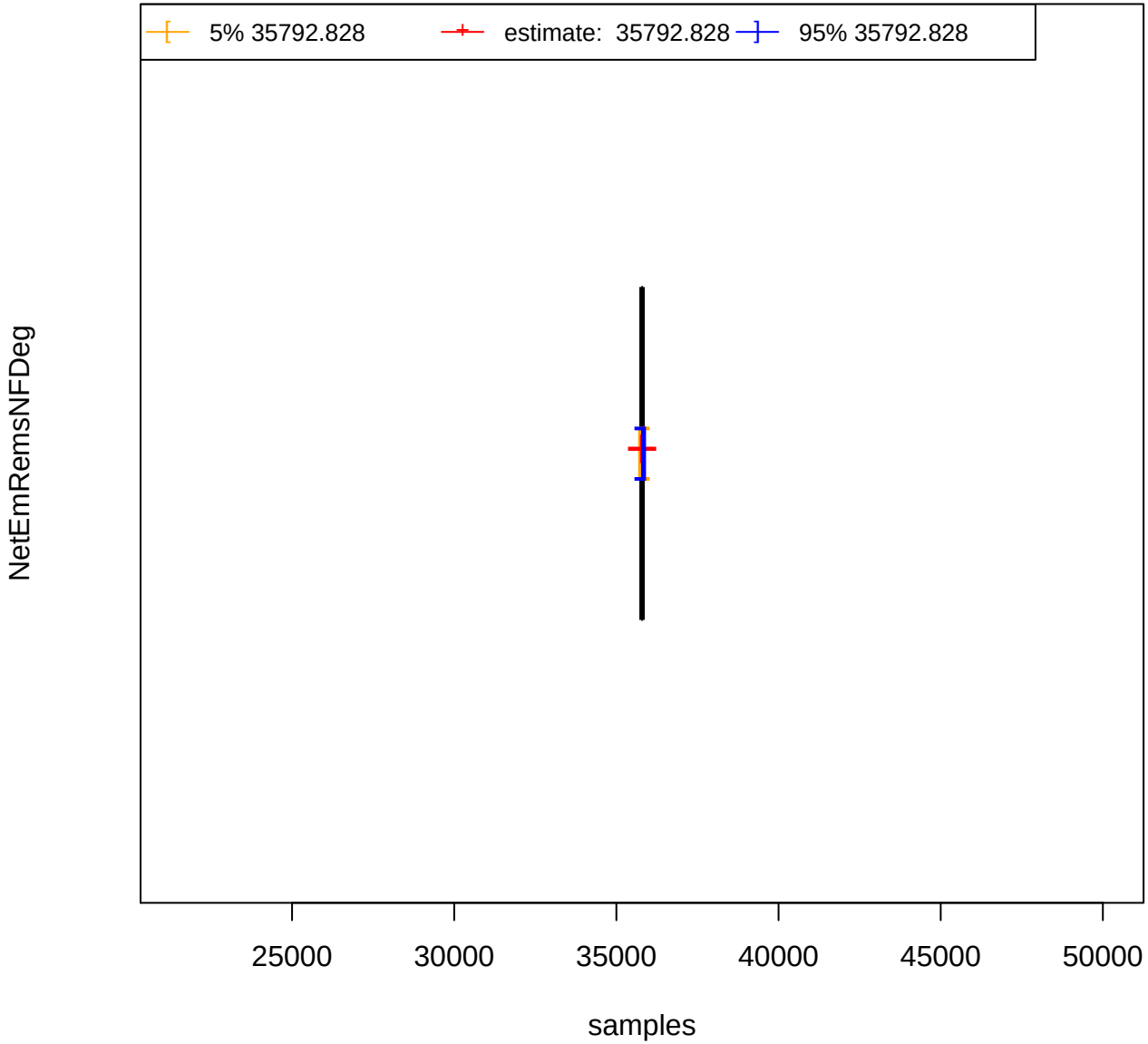

EstEmNFDeg
Frequency
0
5000
10000
15000
20000
30000
40000
50000
60000
Stable MC Estimates

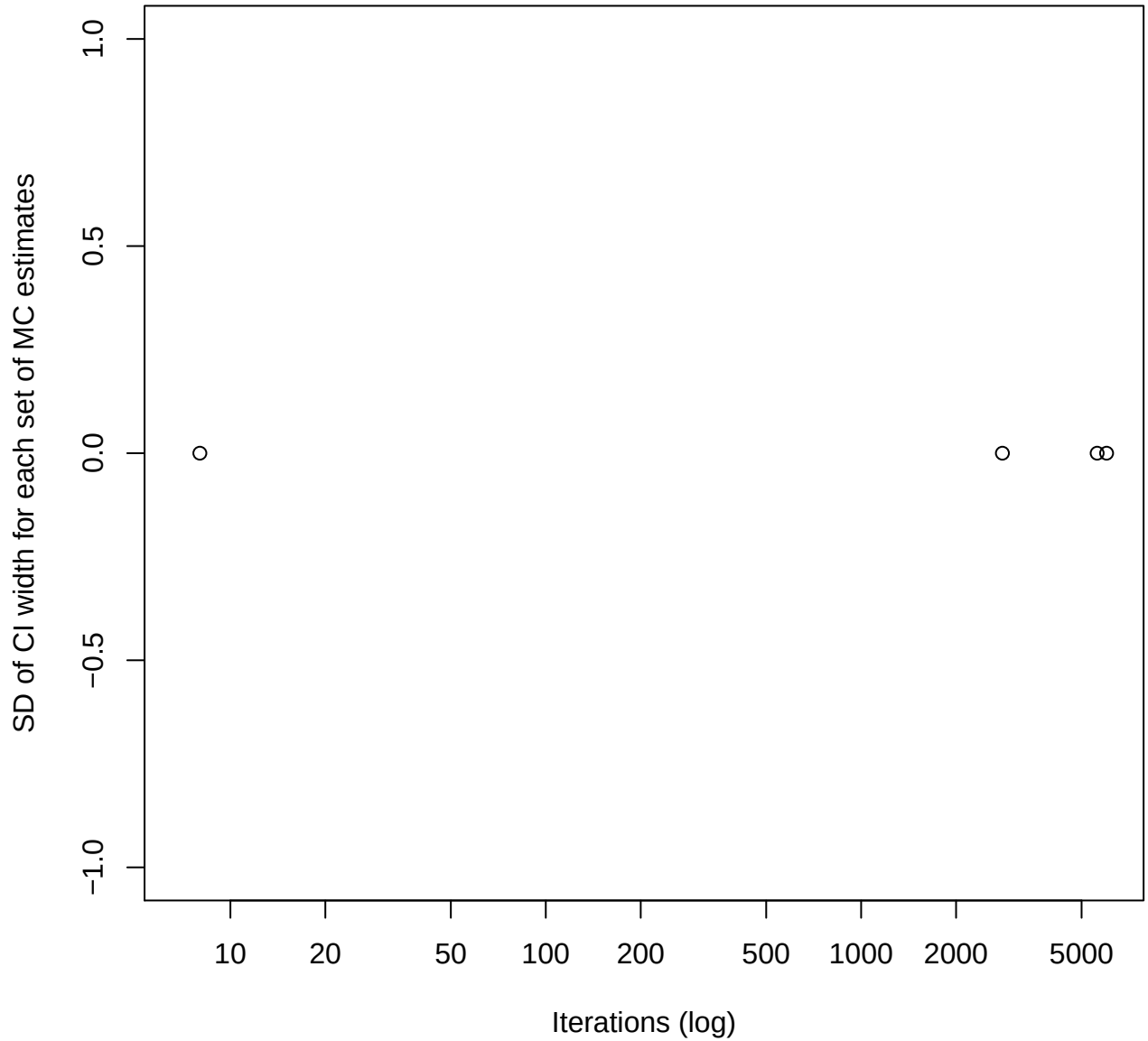

5% 23414.26
estimate: 35792.828
95% 49026.977
EstEmNFDeg
20000
30000
40000
50000
60000
samples

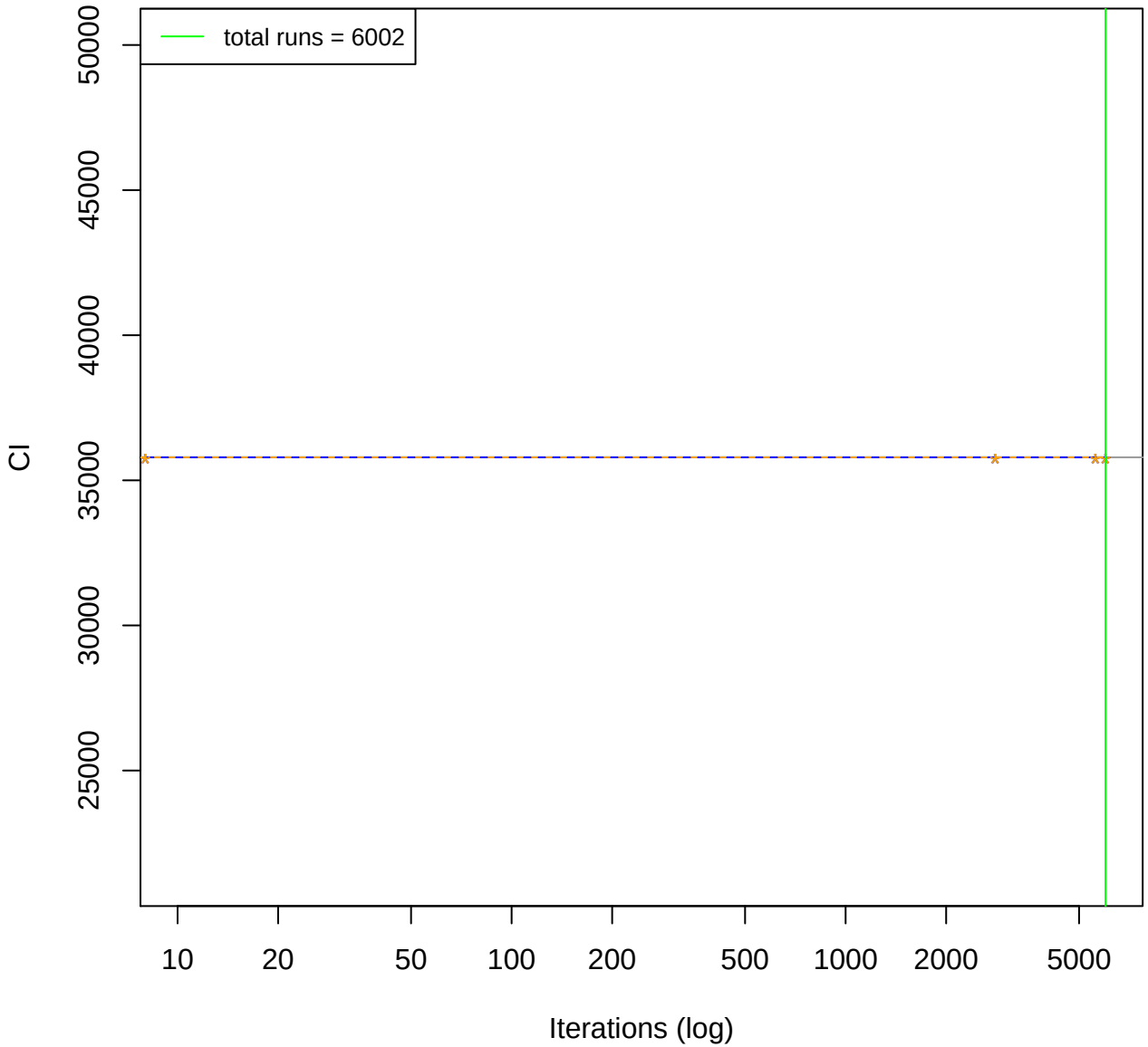

SD of CI width for each set of MC estimates
1000
2000
3000
4000
5000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

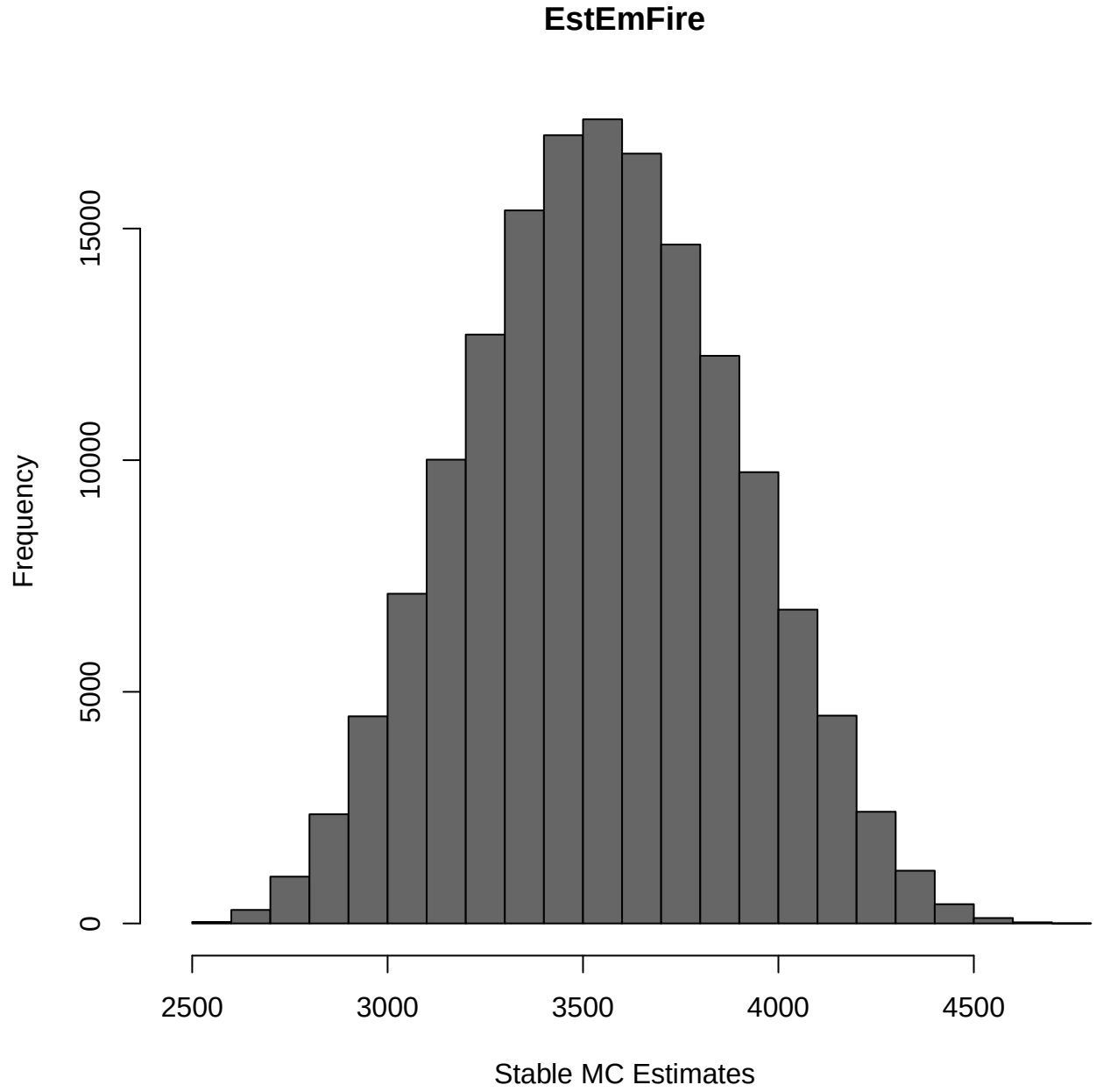

total runs = 158358
CI
60000
50000
40000
30000
20000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

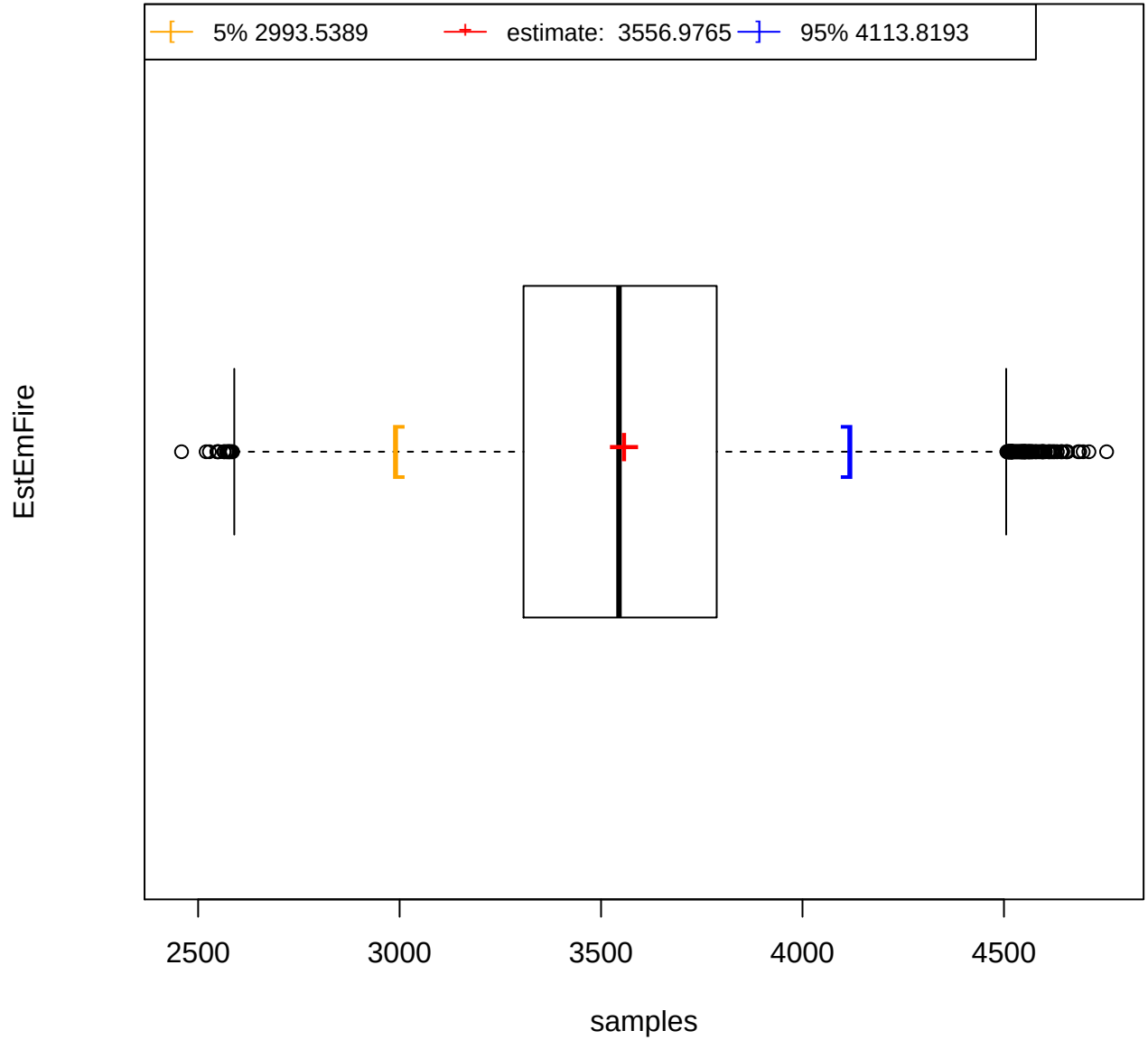

NetEmRemsNFDeg
Frequency
0
1000
2000
3000
4000
5000
6000
25000
30000
35000
40000
45000
50000
Stable MC Estimates

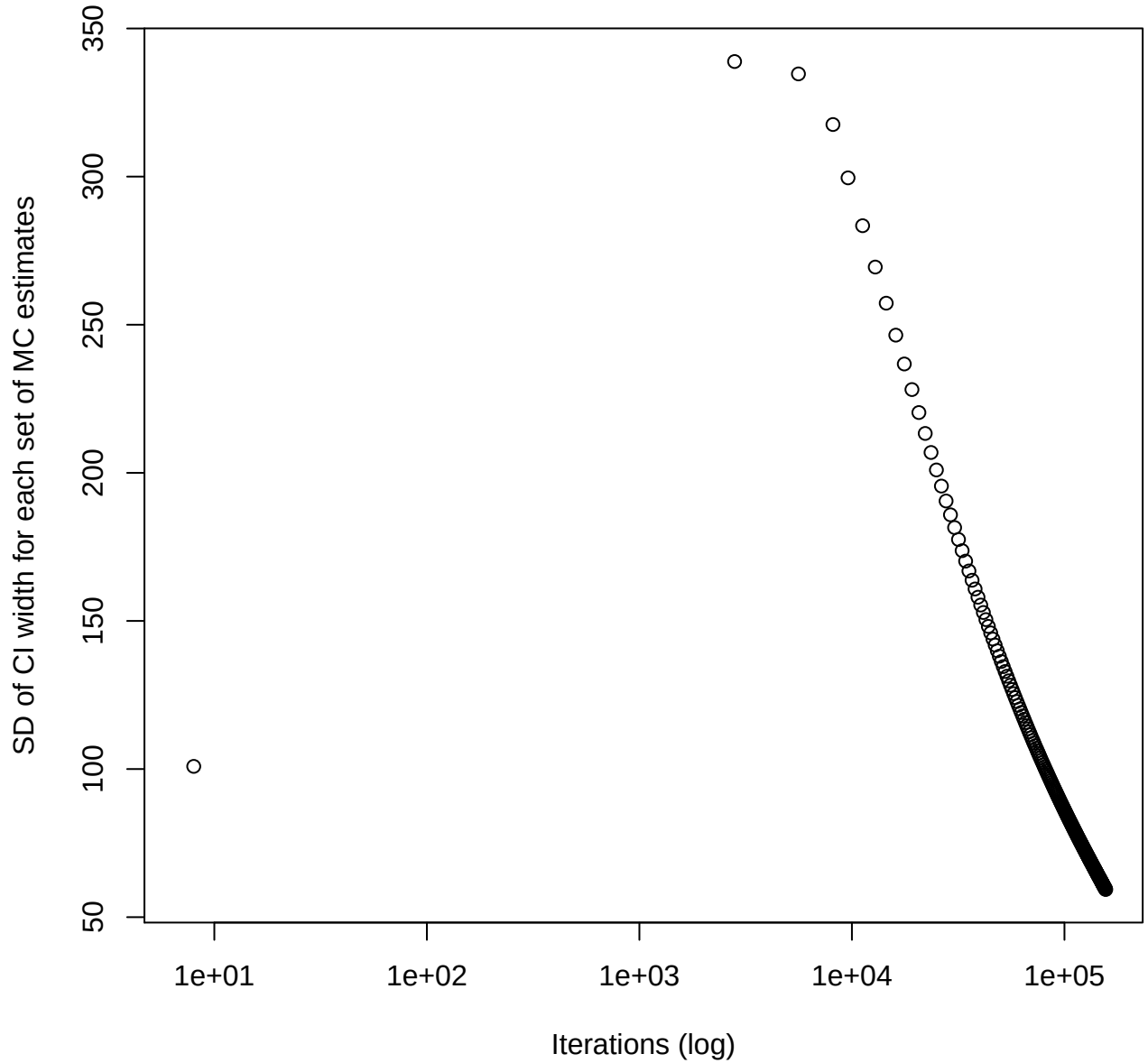

5% 35792.828
estimate: 35792.828
95% 35792.828
NetEmRemsNFDeg
25000
30000
35000
40000
45000
50000
samples

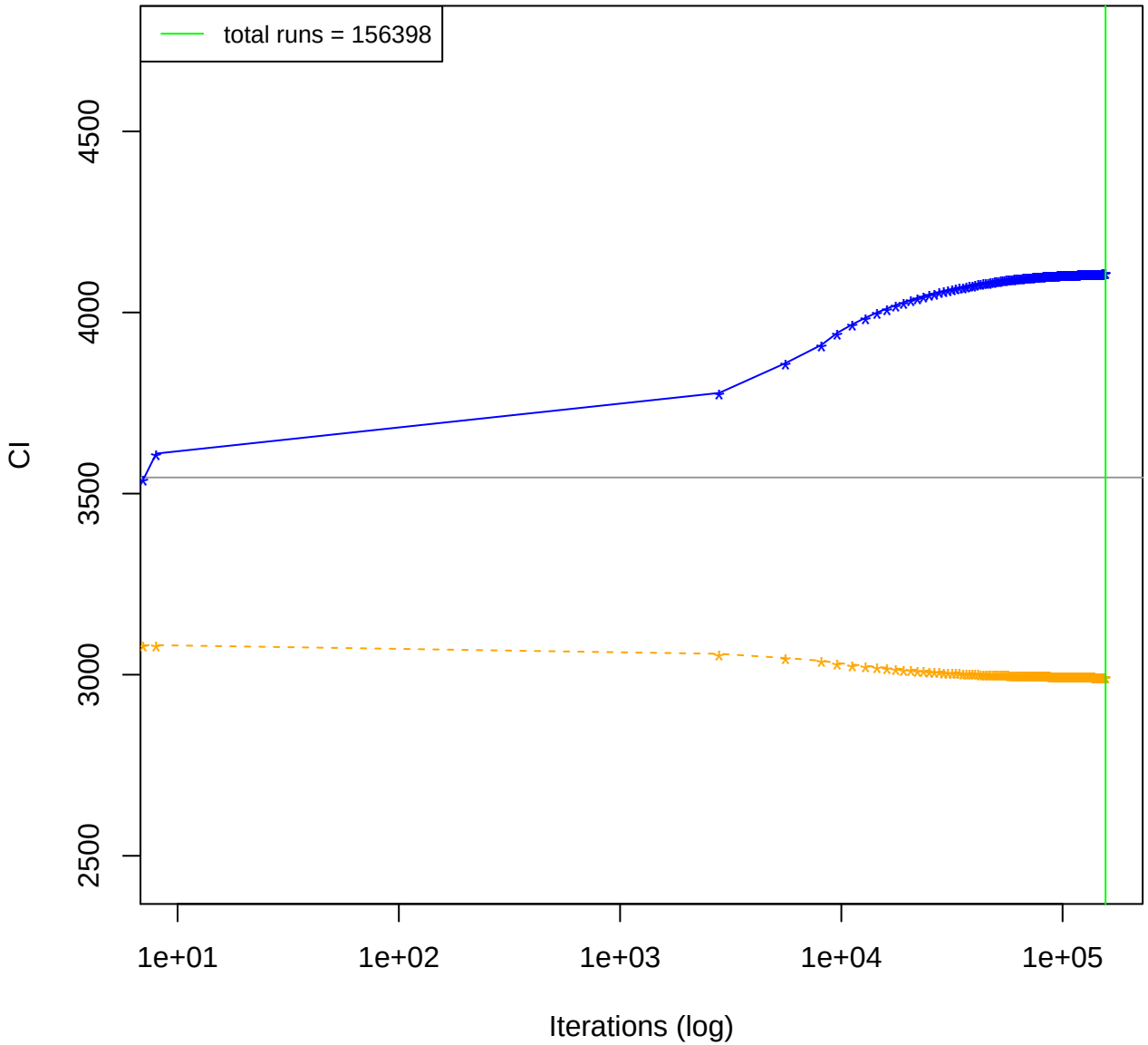

SD of CI width for each set of MC estimates
1.0
0.5
0.0
−0.5
−1.0
10
20
50
100
200
500
1000
2000
5000
Iterations (log)

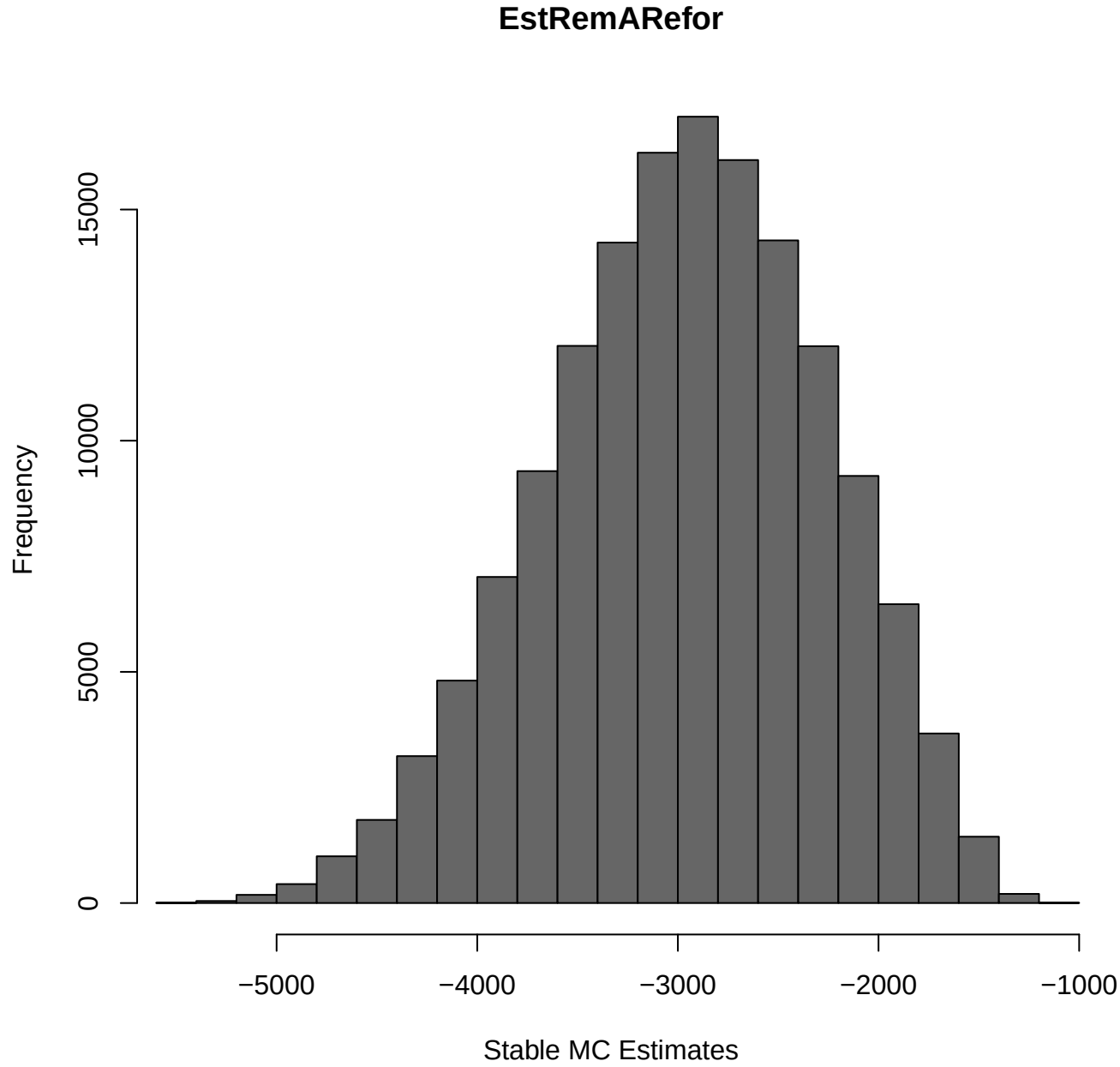

total runs = 6002
CI
50000
45000
40000
35000
30000
25000
10
20
50
100
200
500
1000
2000
5000
Iterations (log)

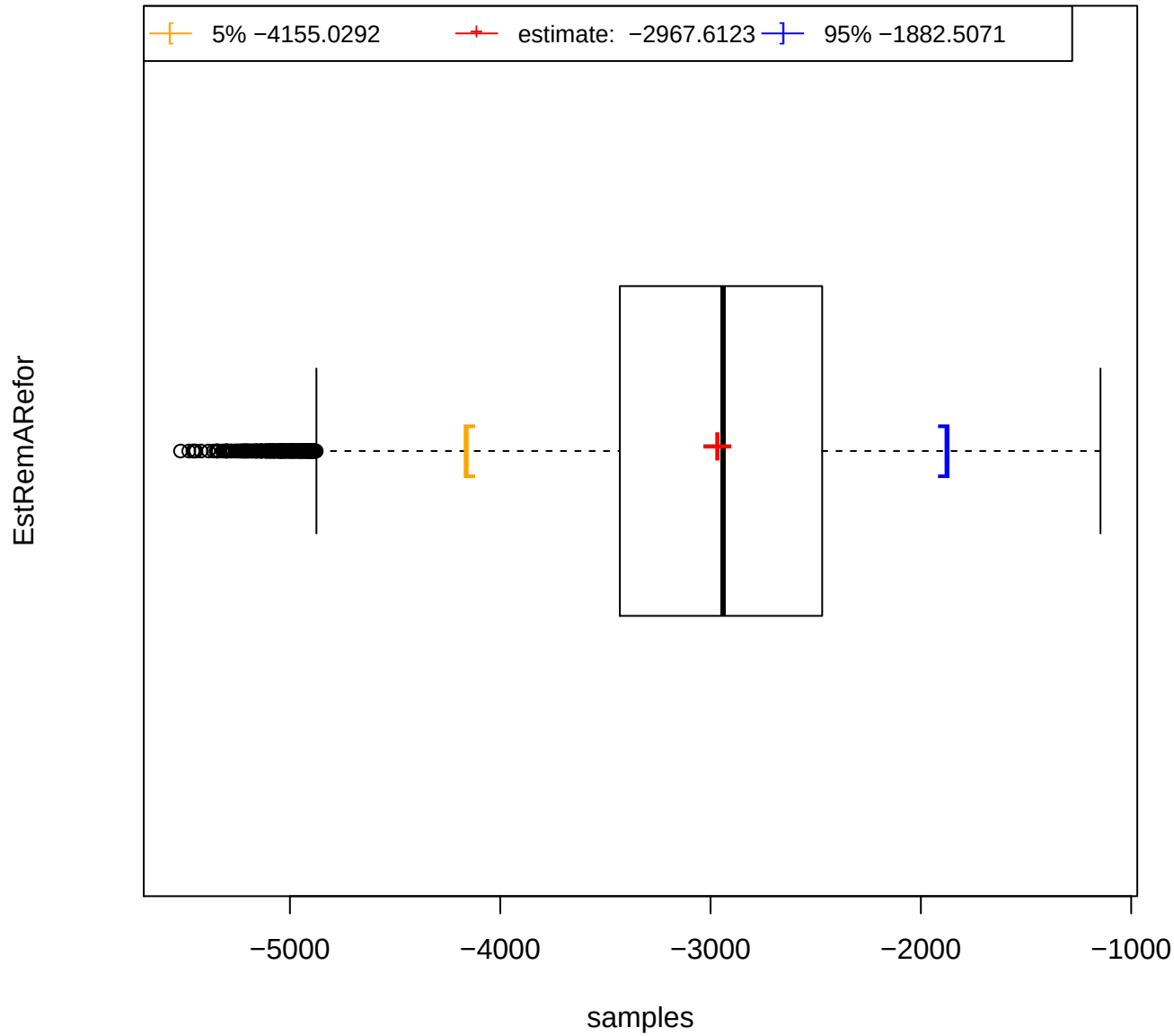

EstEmFire
Frequency
0
5000
10000
15000
2500
3000
3500
4000
4500
Stable MC Estimates

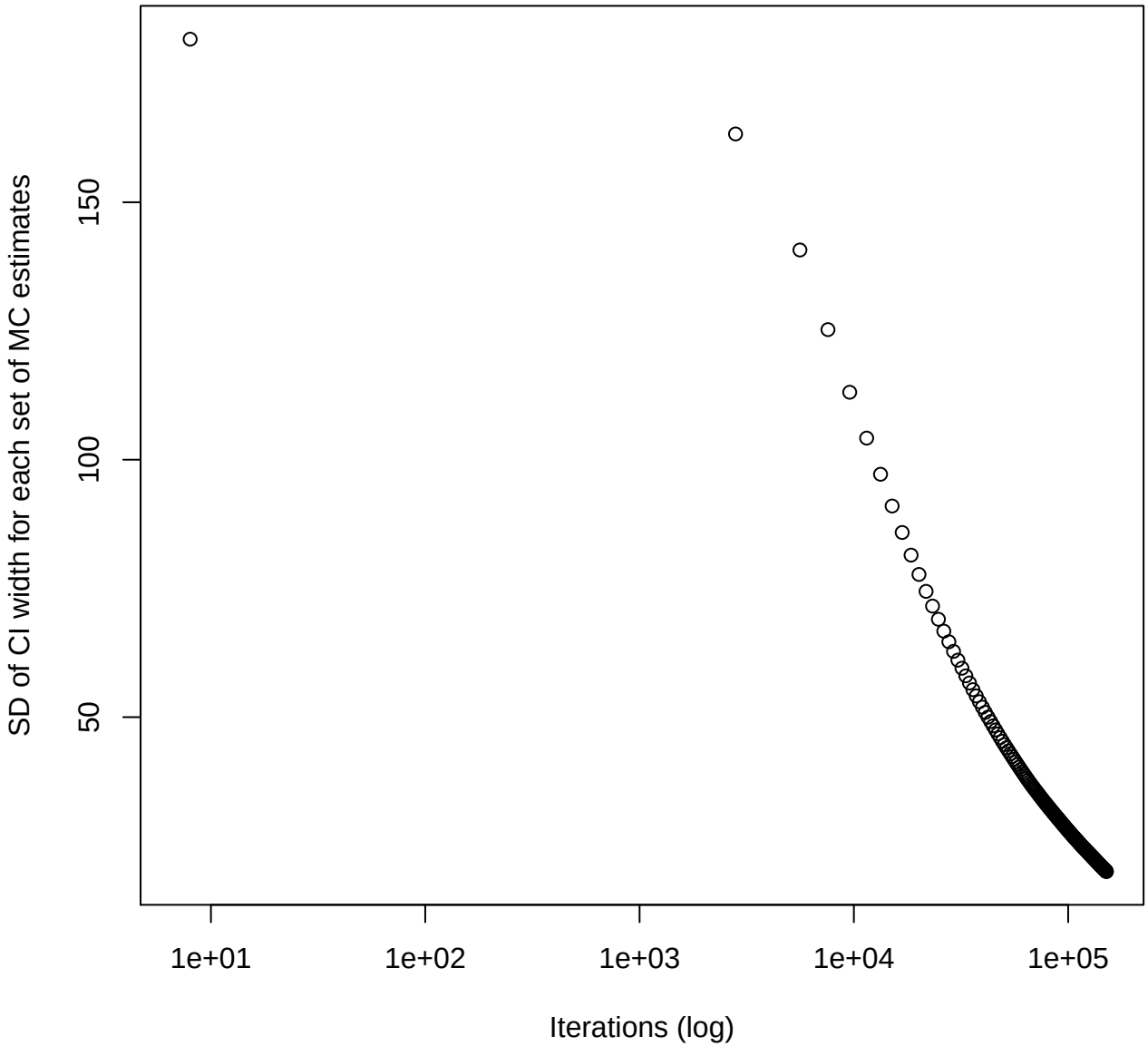

5% 2993.5389
estimate: 3556.9765
95% 4113.8193
EstEmFire
2500
3000
3500
4000
4500
samples

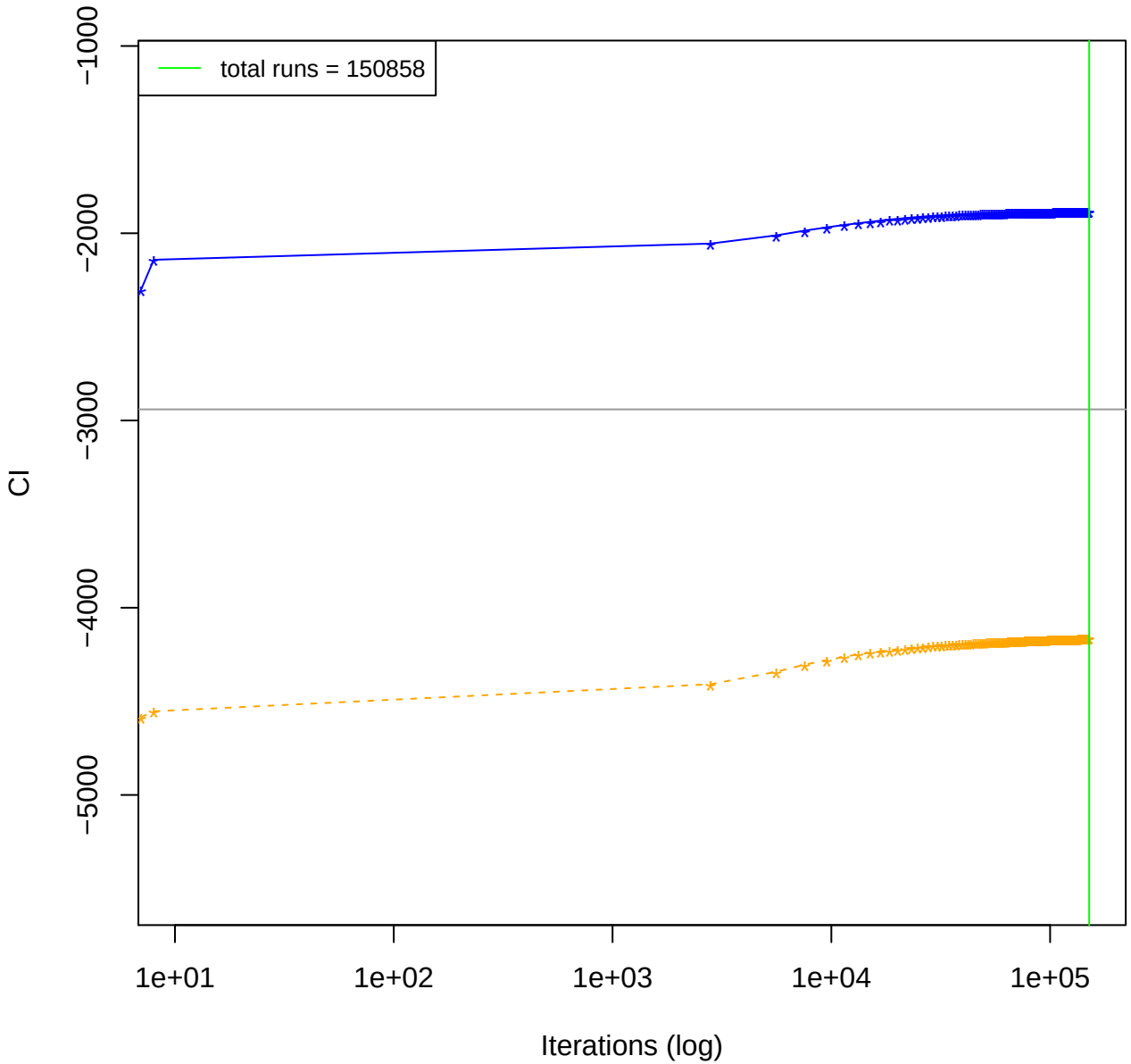

SD of CI width for each set of MC estimates
350
300
250
200
150
100
50
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

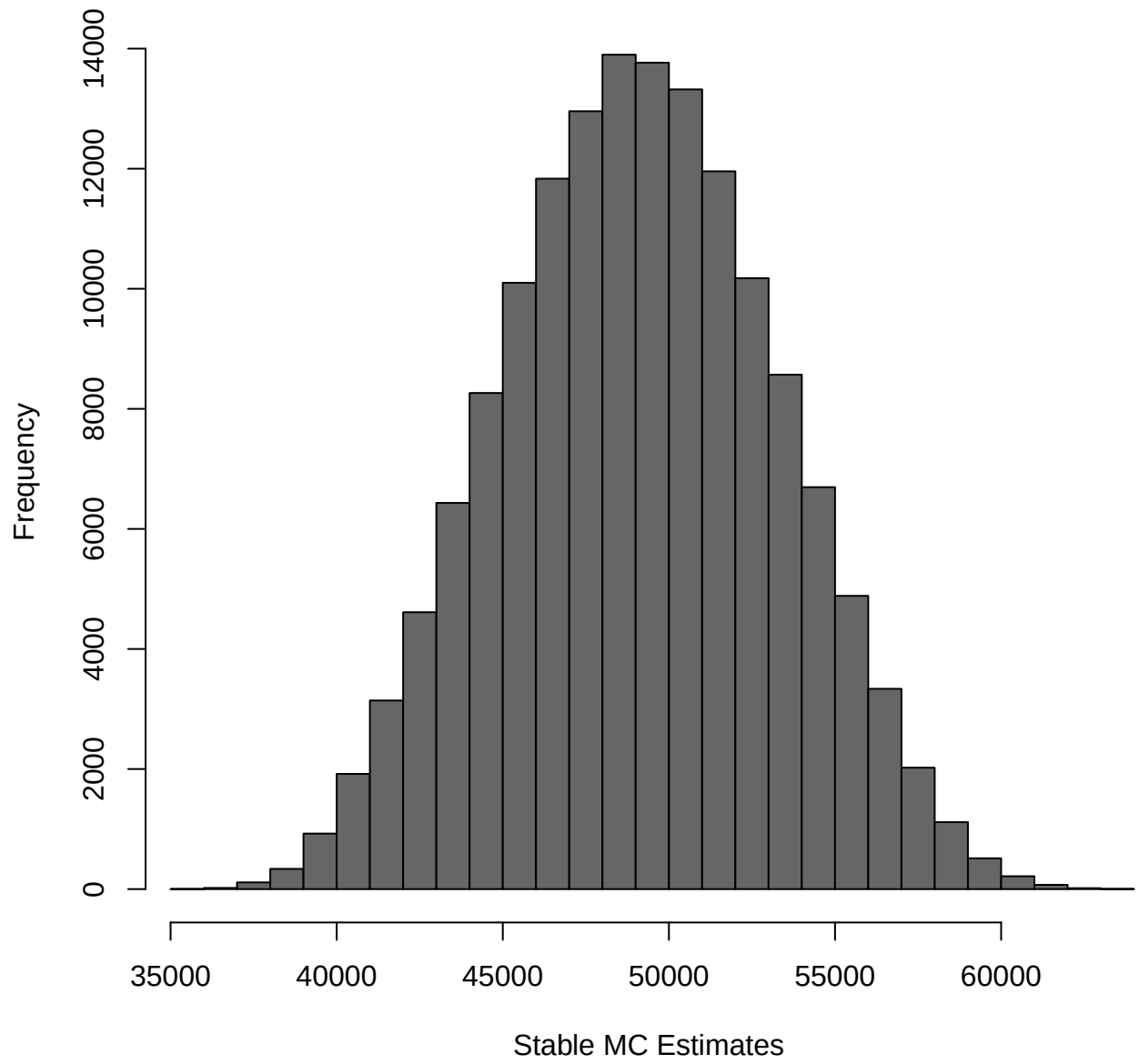

total runs = 156398
4500
4000
3500
3000
2500
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

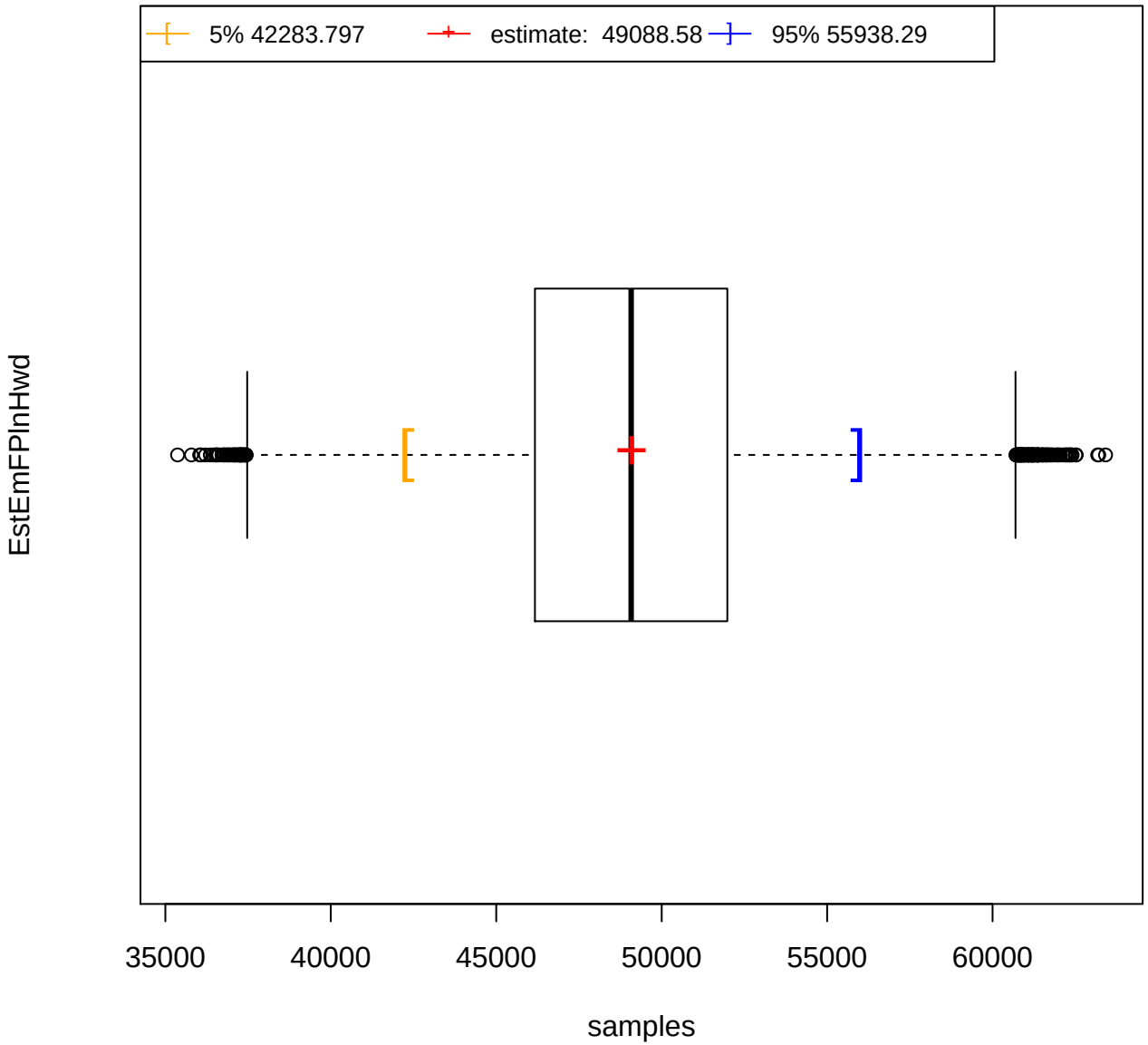

EstRemARefor
Frequency
0
5000
10000
15000
−5000
−4000
−3000
−2000
−1000
Stable MC Estimates

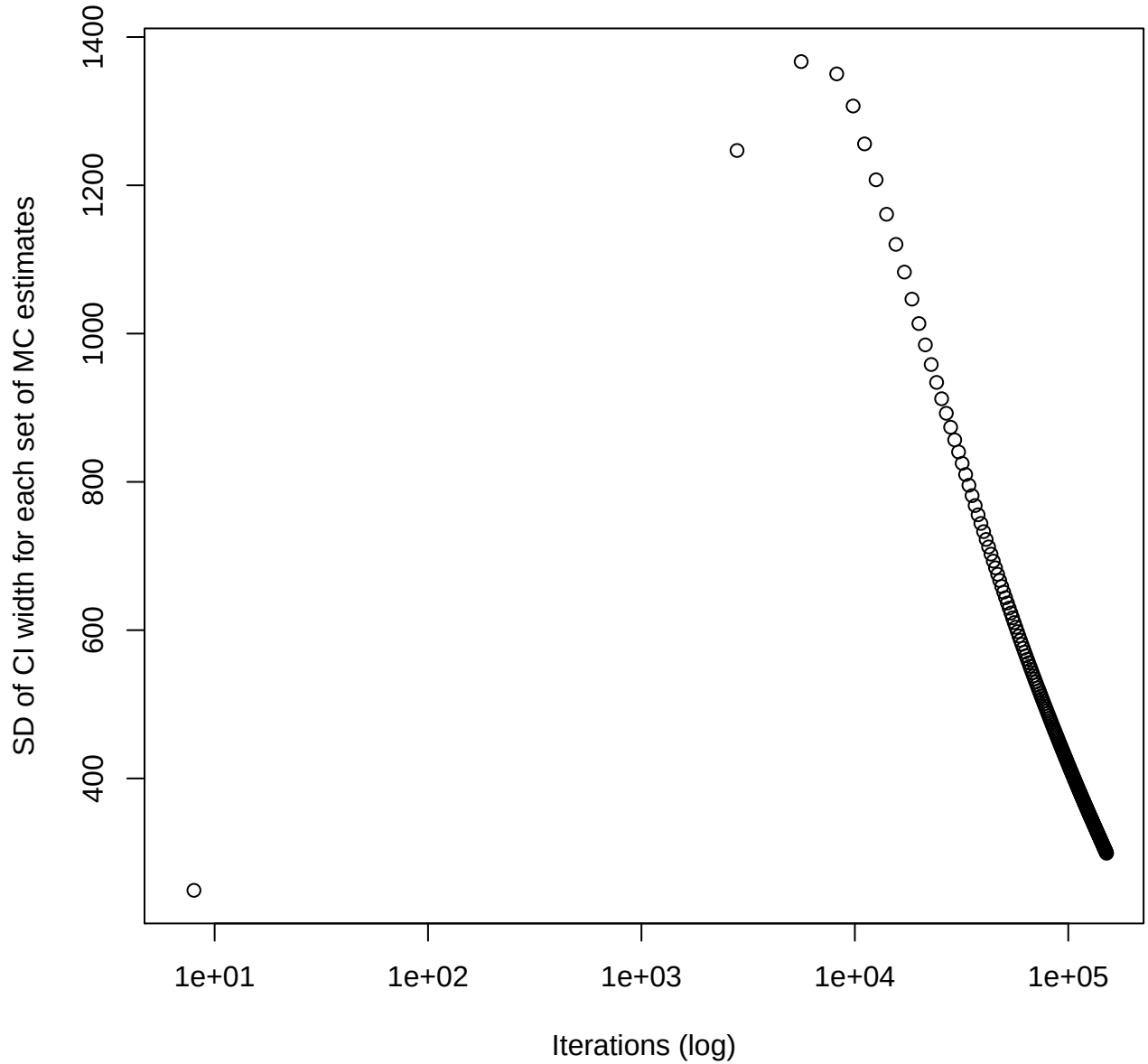

5% −4155.0292
estimate: −2967.6123
95% −1882.5071
EstRemARefor
−5000
−4000
−3000
−2000
−1000
samples

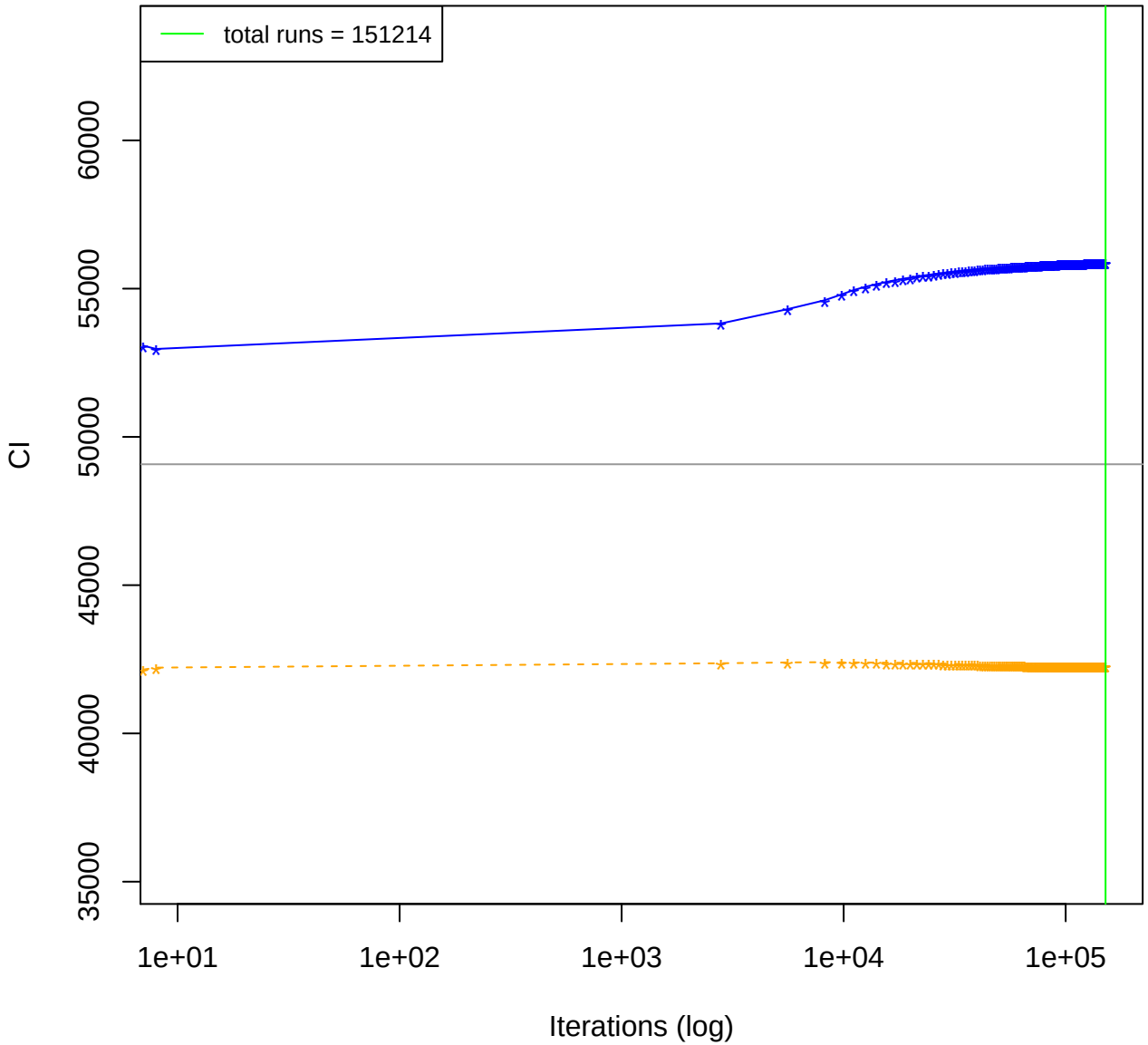

SD of CI width for each set of MC estimates
50
100
150
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

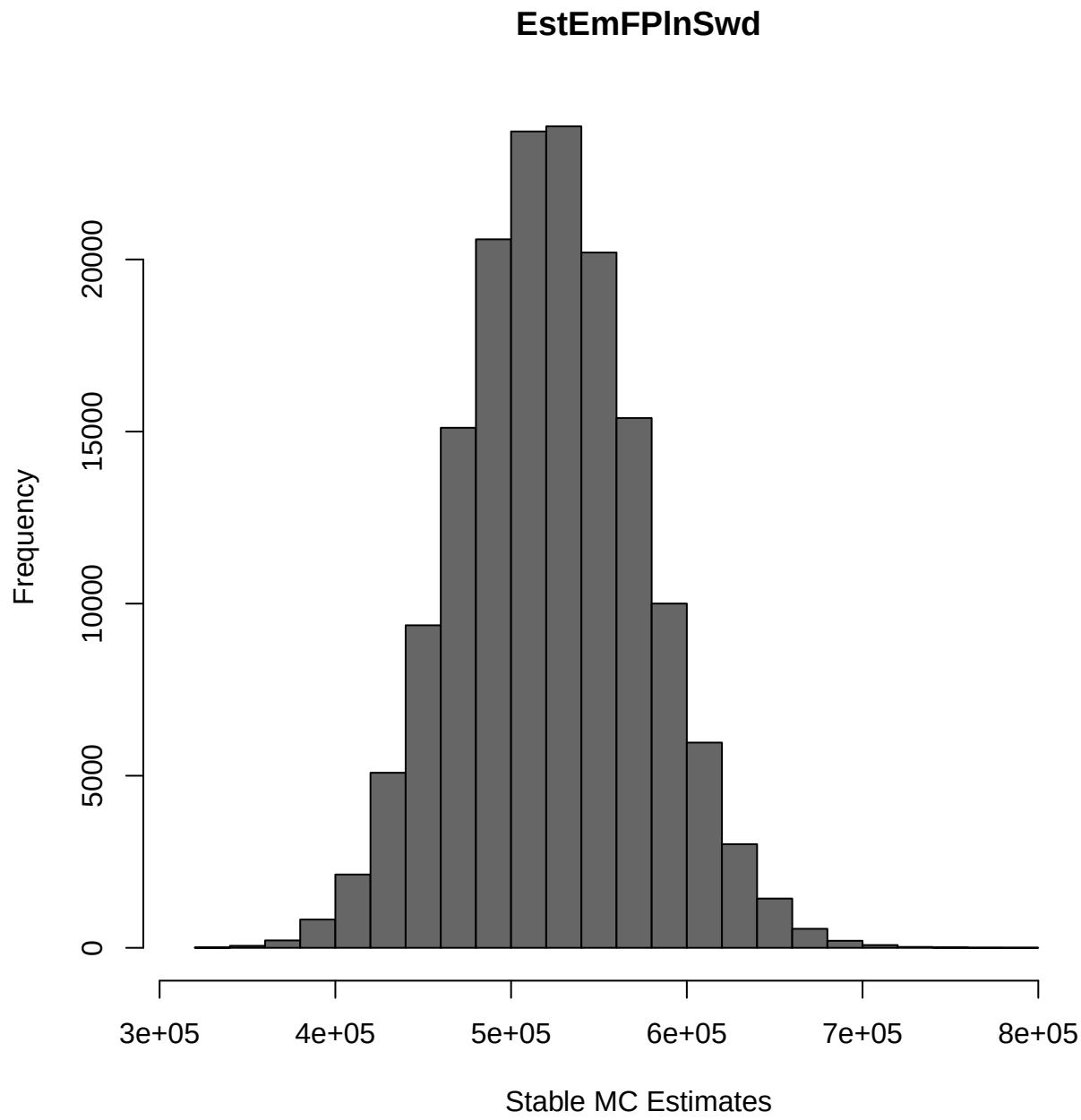

total runs = 150858
−1000
−2000
−3000
−4000
−5000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

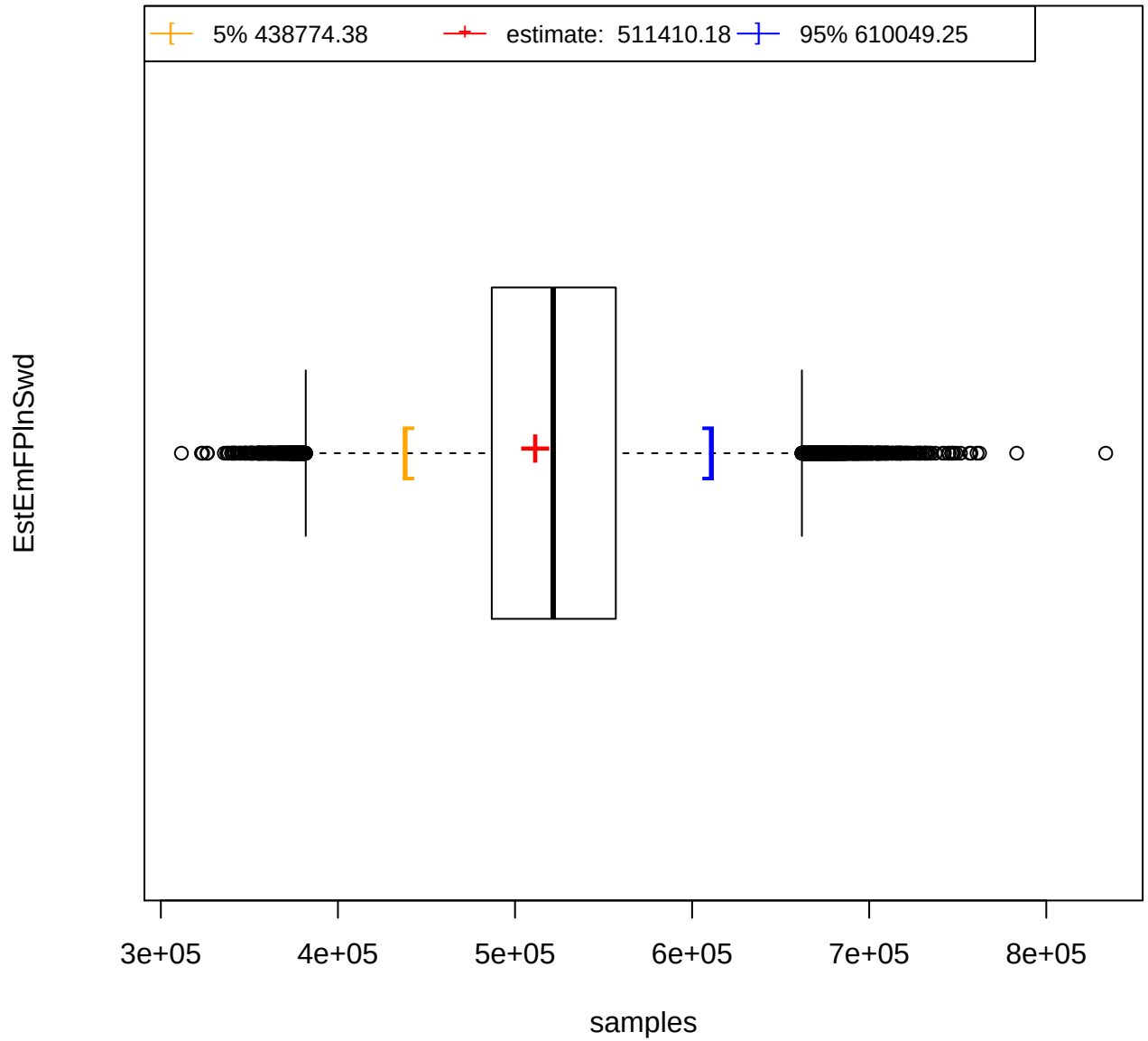

EstEmFPlnHwd
Frequency
0
2000
4000
6000
8000
10000
12000
14000
35000
40000
45000
50000
55000
60000
Stable MC Estimates

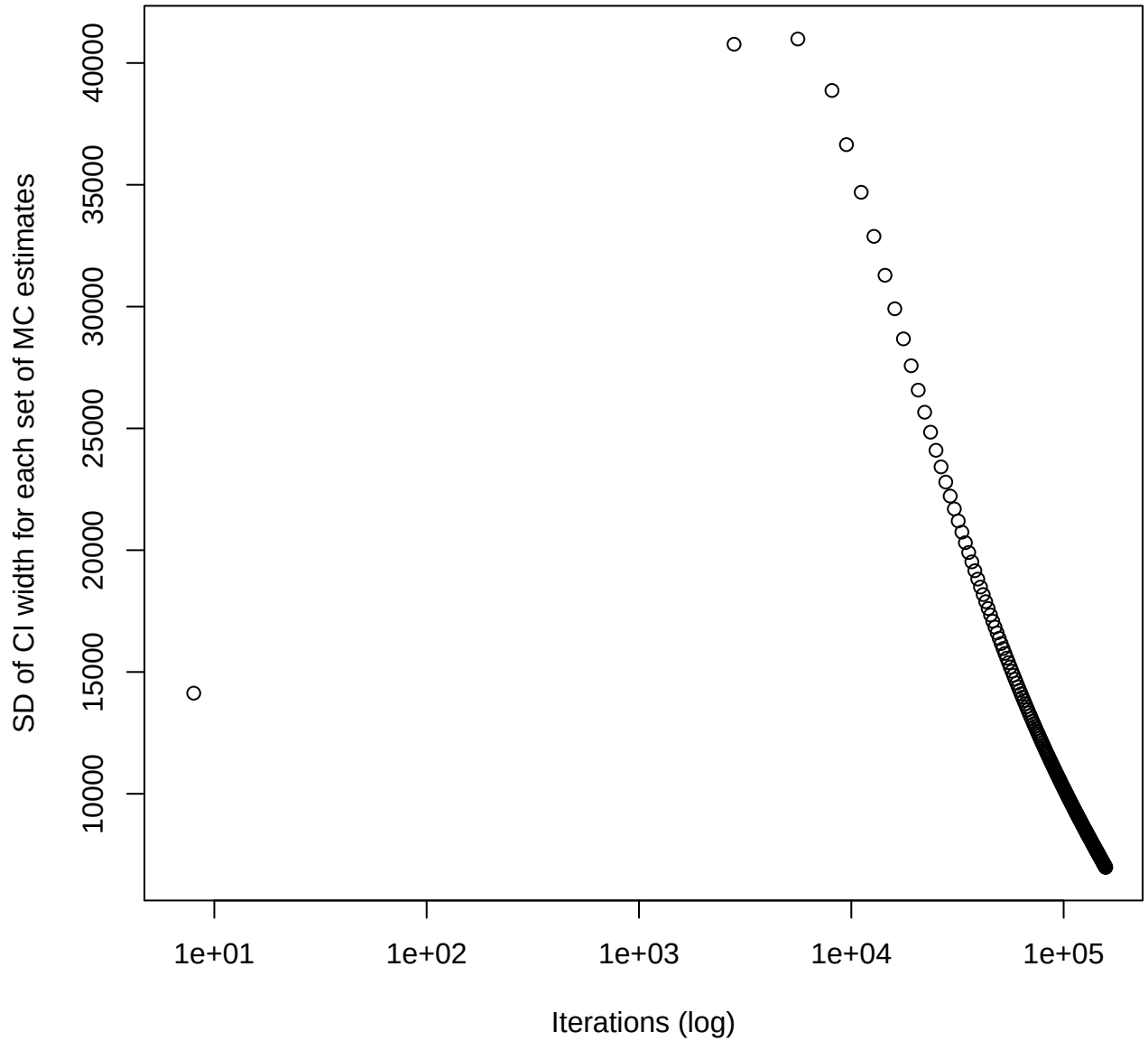

5% 42283.797
estimate: 49088.58
95% 55938.29
EstEmFPlnHwd
35000
40000
45000
50000
55000
60000
samples

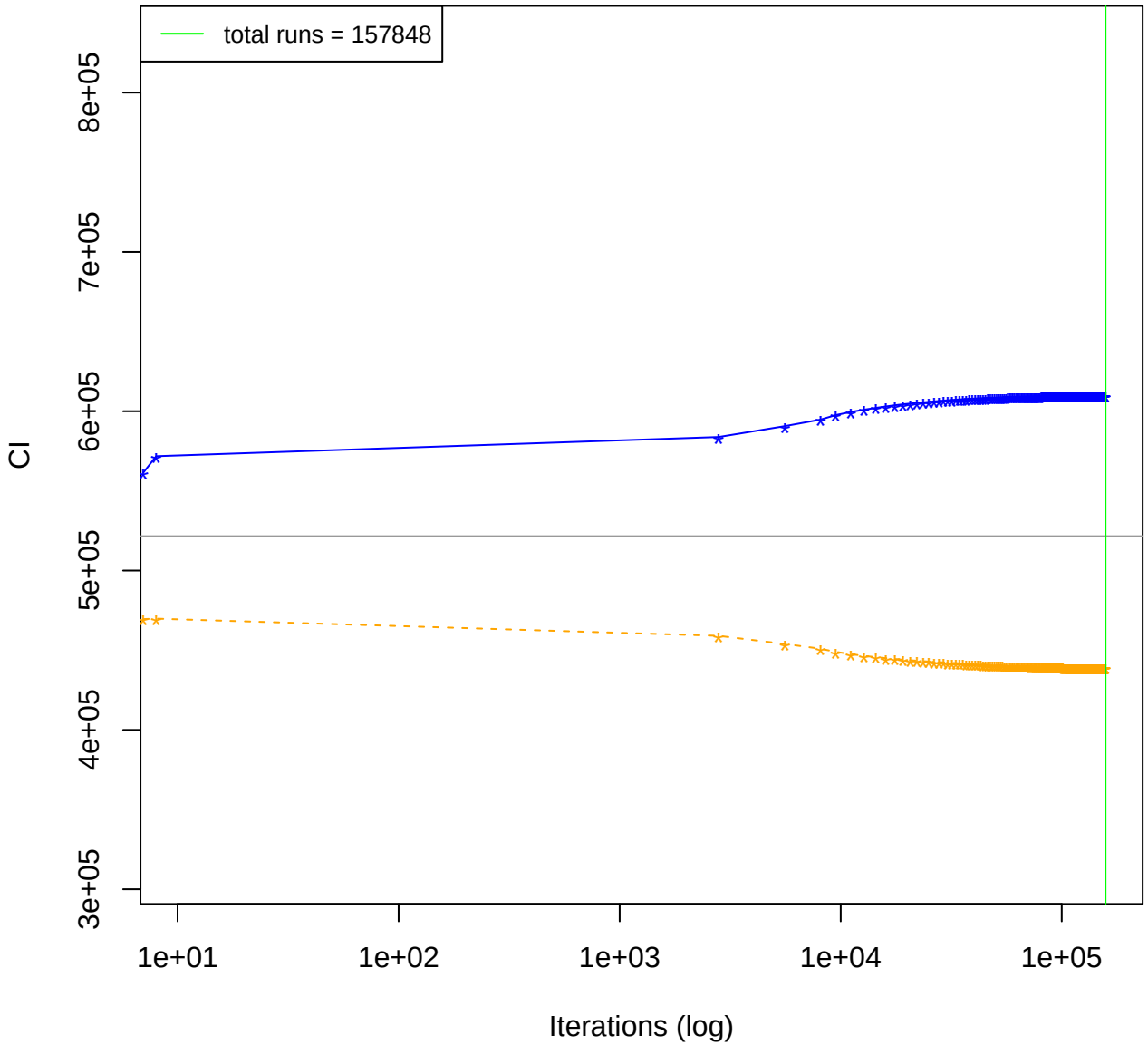

SD of CI width for each set of MC estimates
400
600
800
1000
1200
1400
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

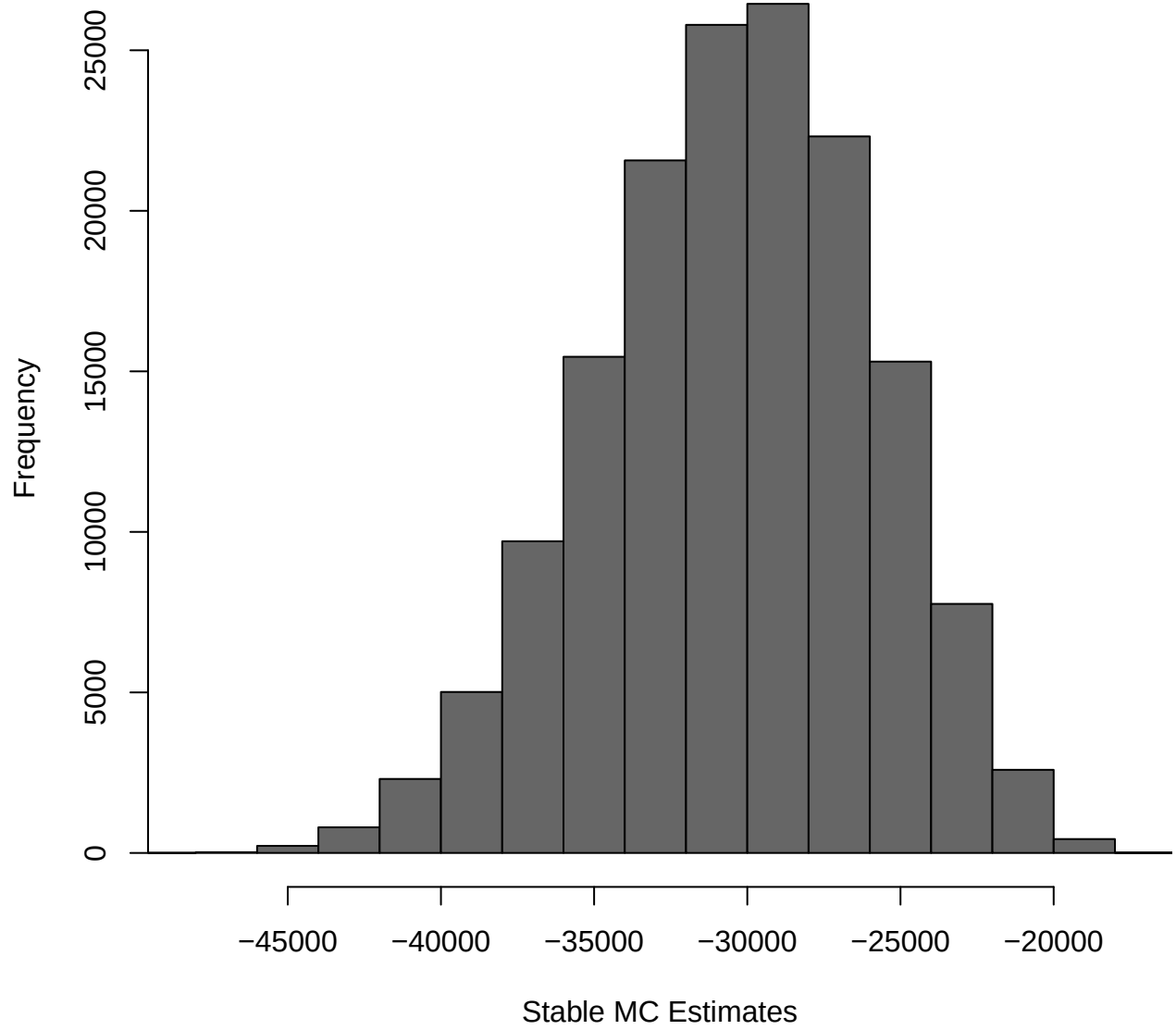

total runs = 151214
CI
60000
55000
50000
45000
40000
35000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

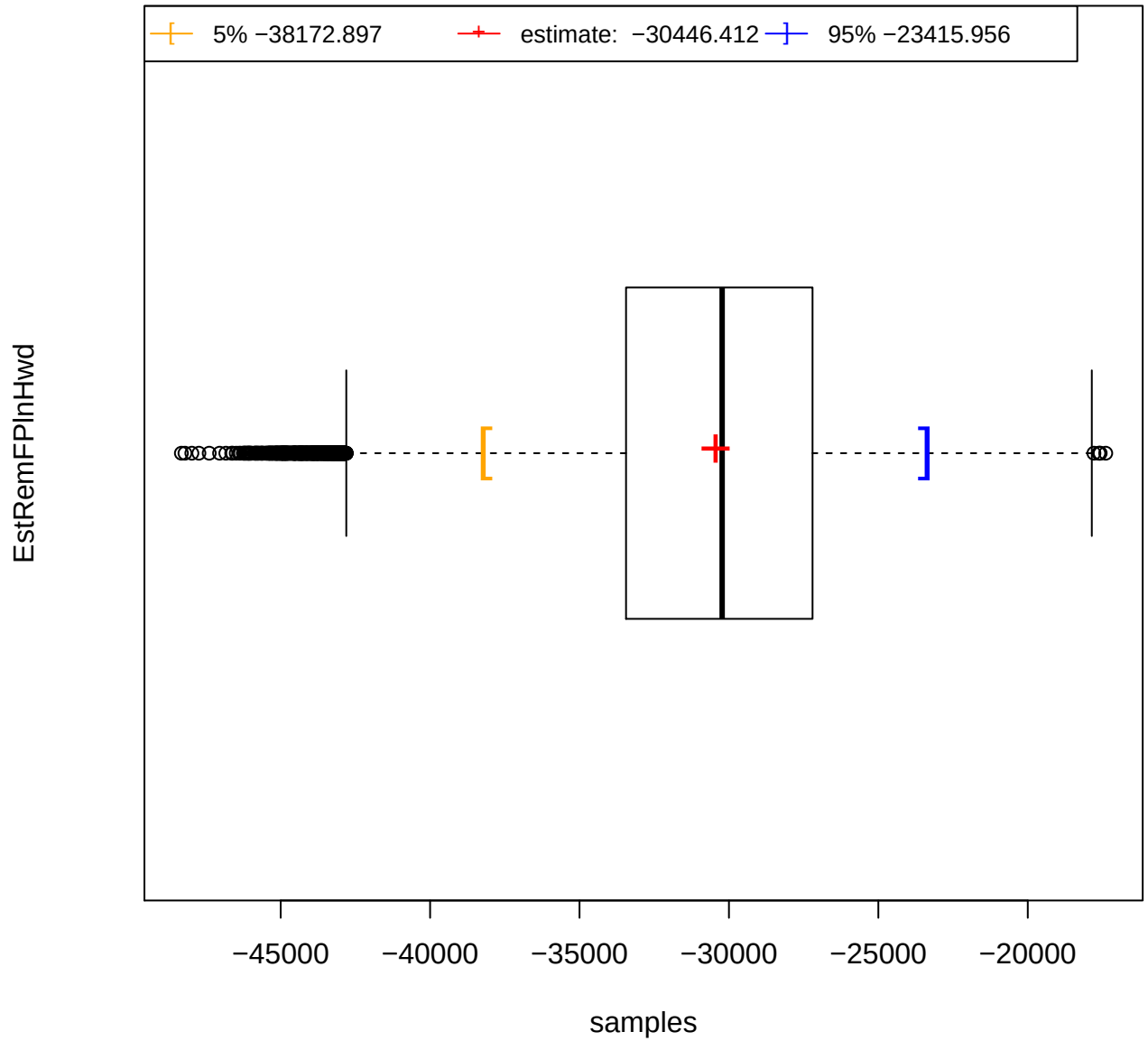

EstEmFPlnSwd
Frequency
0
5000
10000
15000
20000
3e+05
4e+05
5e+05
6e+05
7e+05
8e+05
Stable MC Estimates

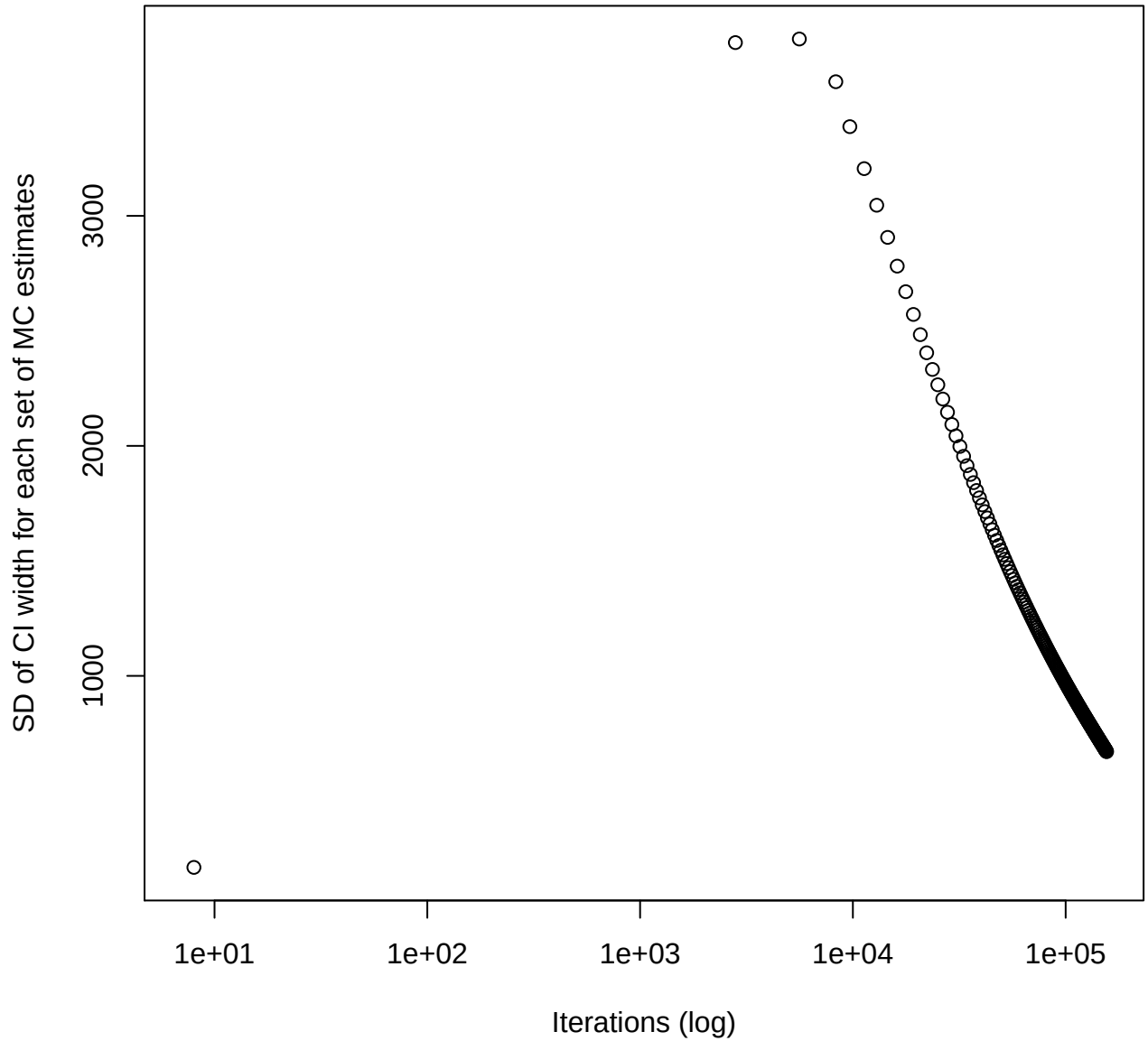

5% 438774.38
estimate: 511410.18
95% 610049.25
EstEmFPlnSwd
3e+05
4e+05
5e+05
6e+05
7e+05
8e+05
samples

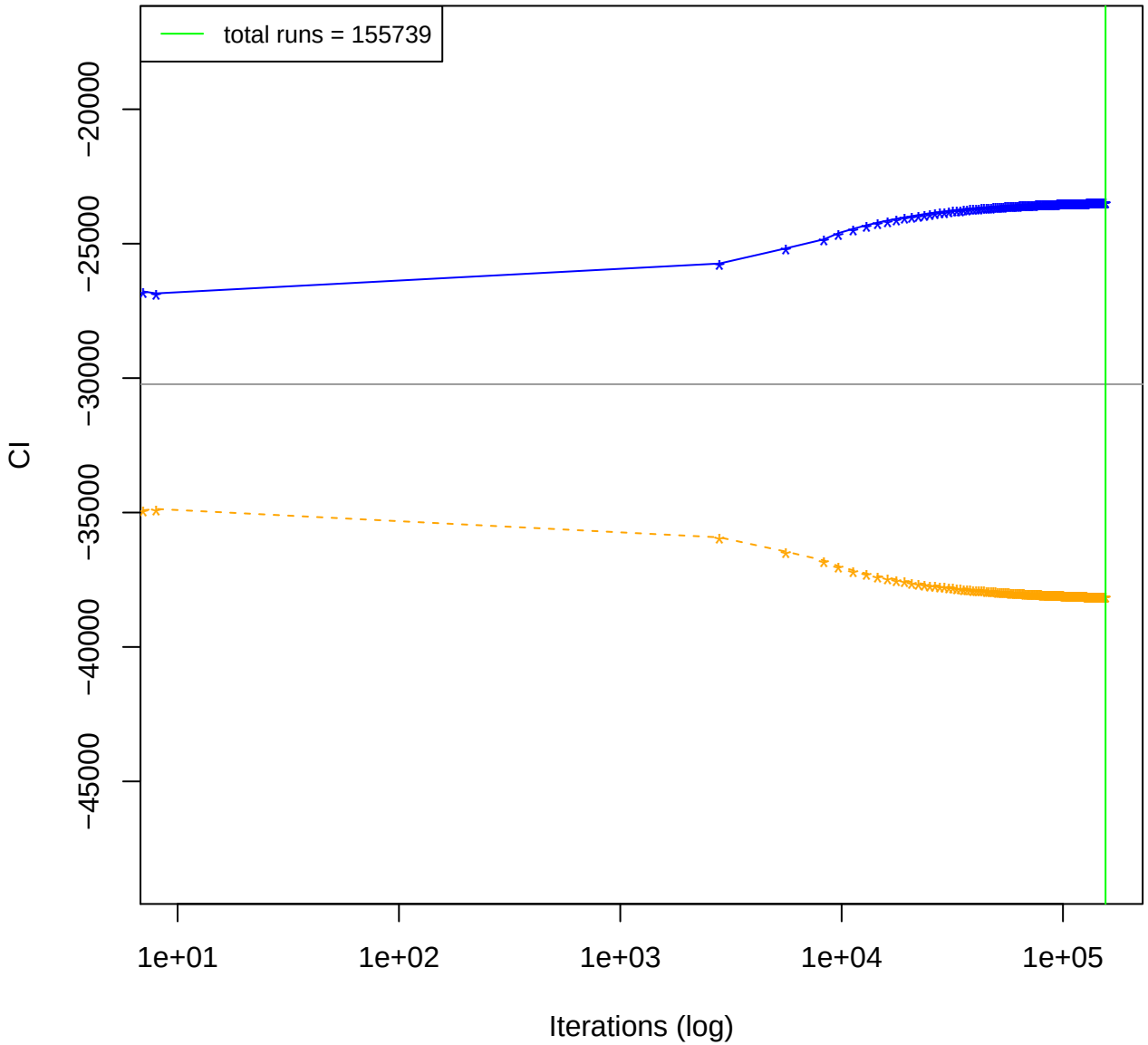

SD of CI width for each set of MC estimates
10000
15000
20000
25000
30000
35000
40000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

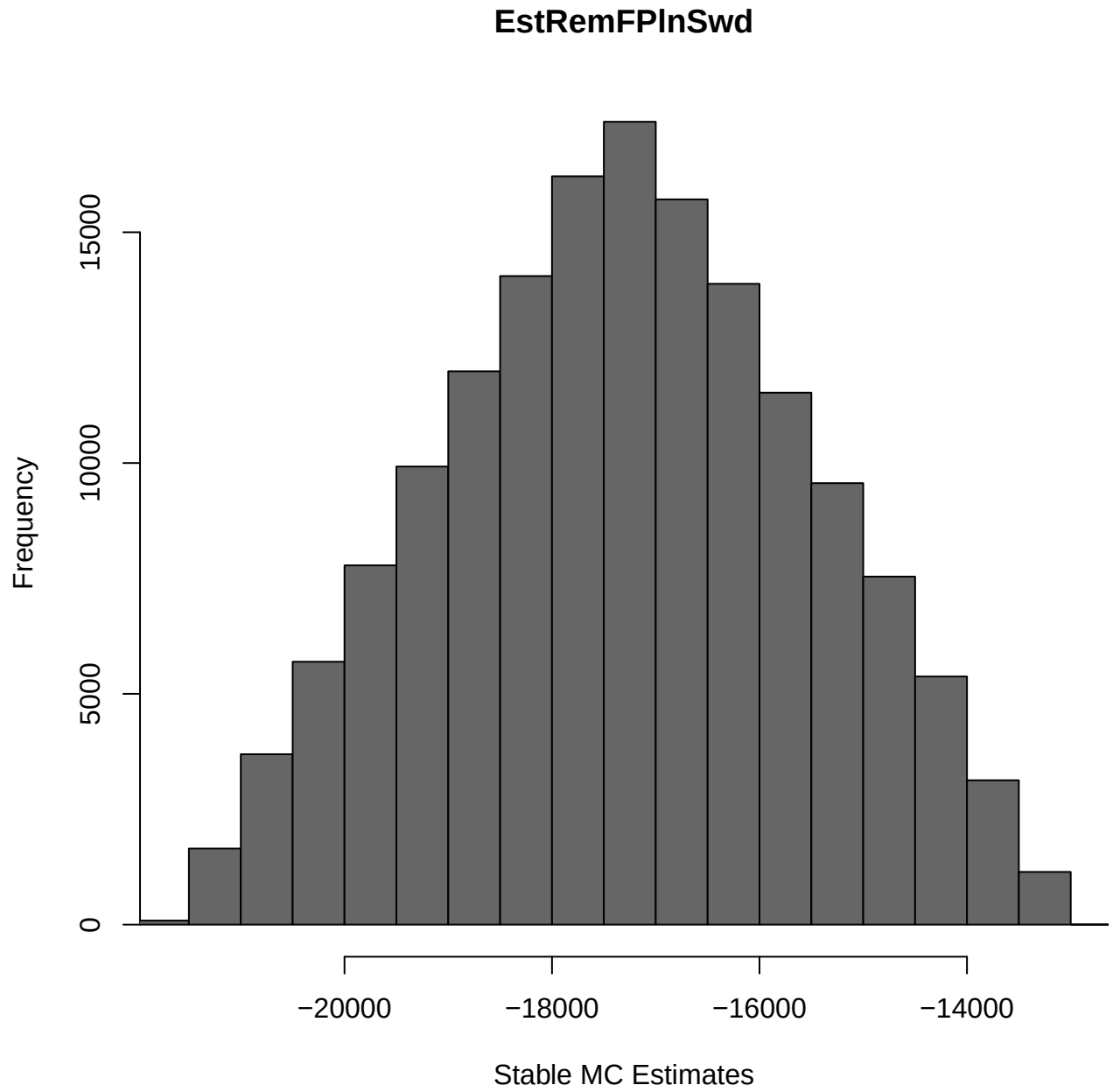

total runs = 157848
CI
8e+05
7e+05
6e+05
5e+05
4e+05
3e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

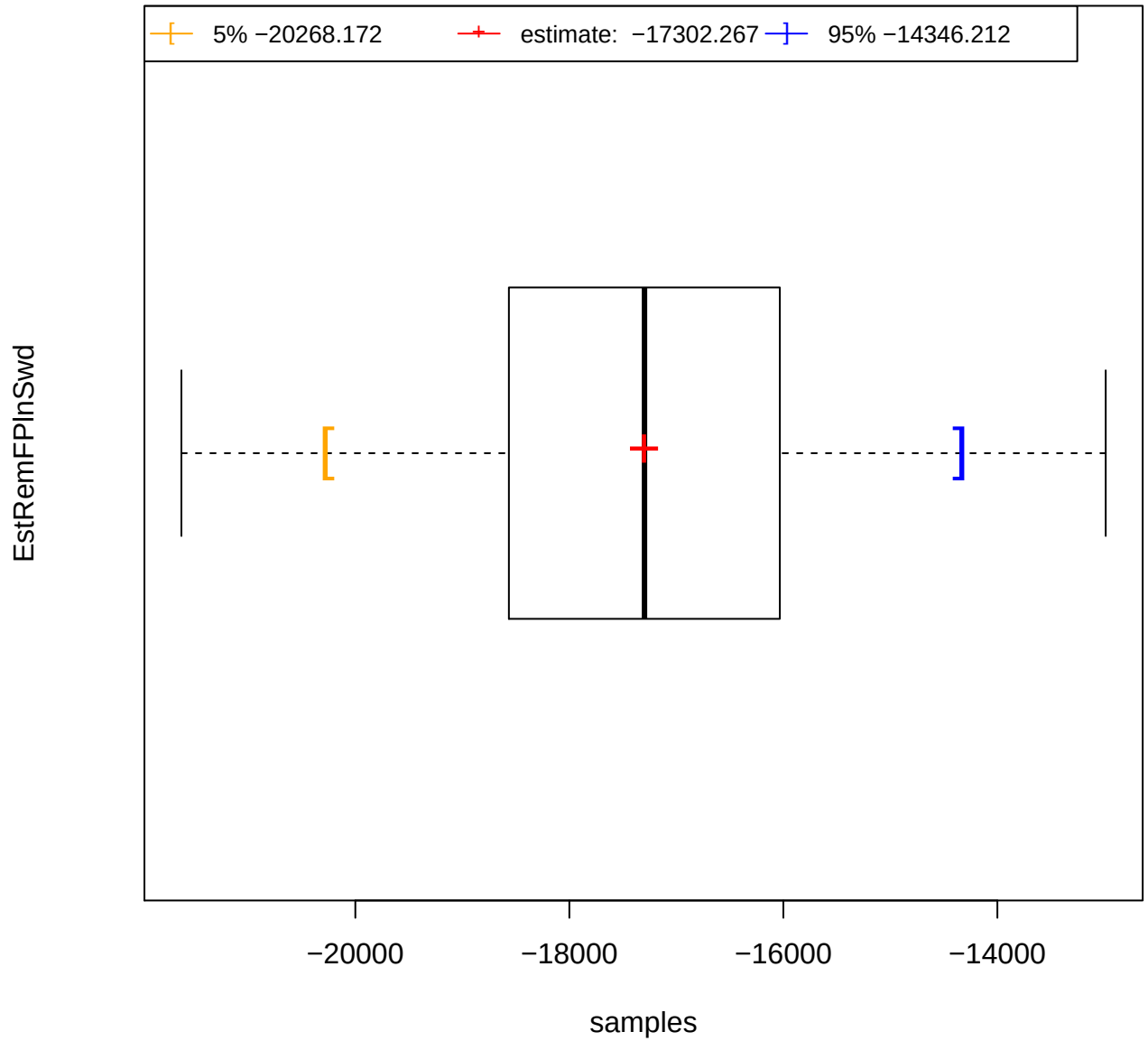

EstRemFPlnHwd
Frequency
0
5000
10000
15000
20000
25000
−45000
−40000
−35000
−30000
−25000
−20000
Stable MC Estimates

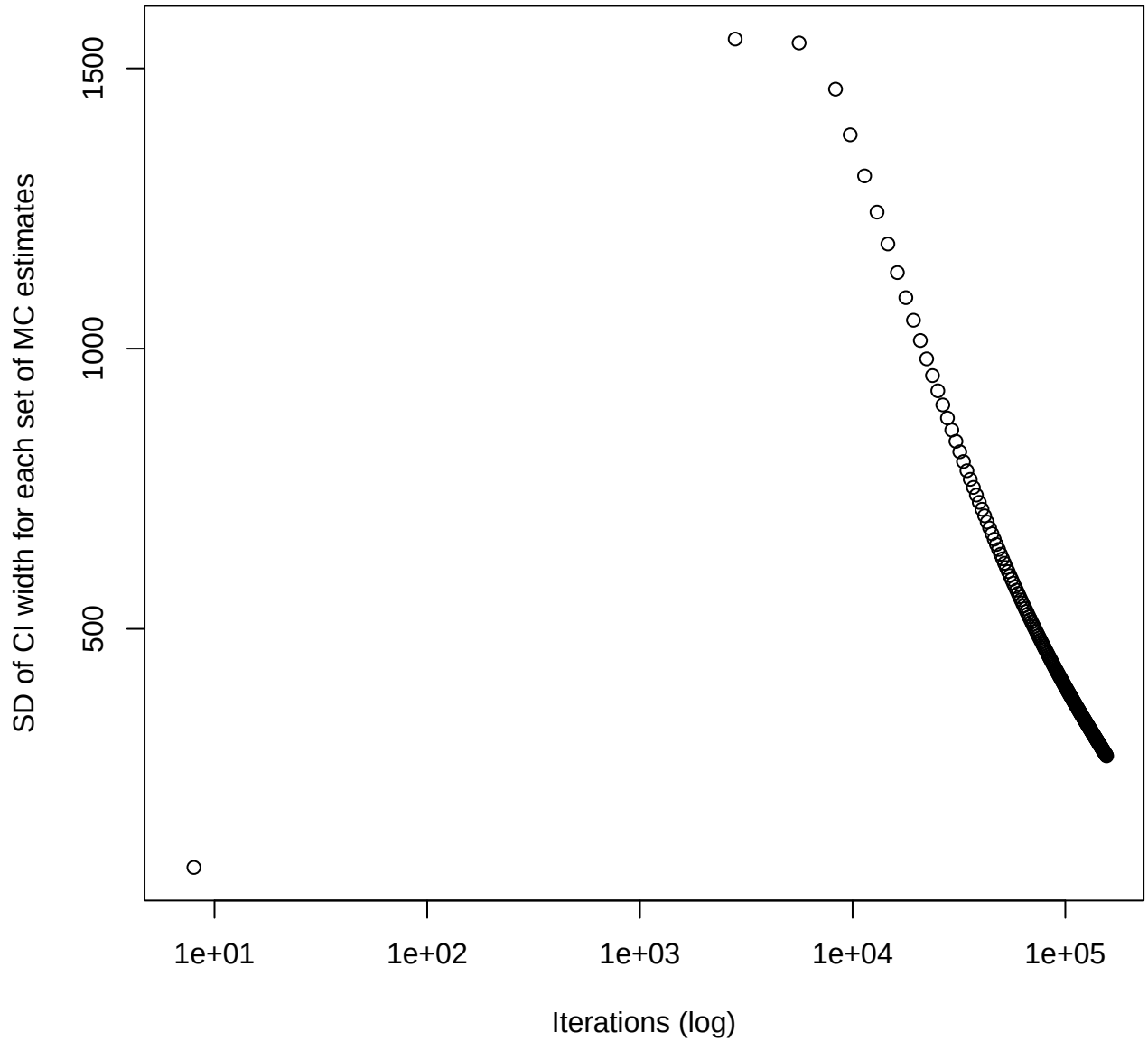

5% −38172.897
estimate: −30446.412
95% −23415.956
EstRemFPlnHwd
−45000
−40000
−35000
−30000
−25000
−20000
samples

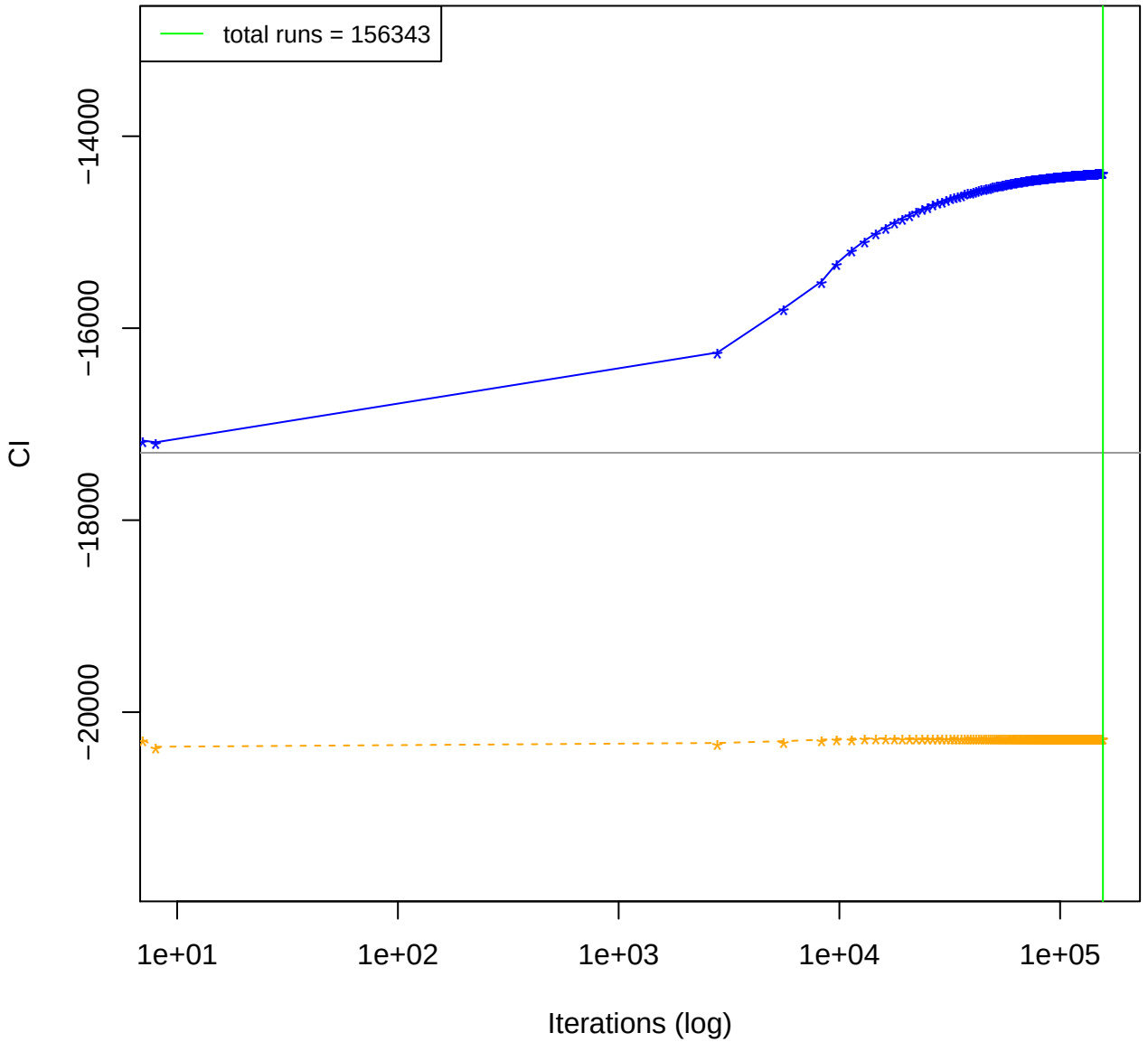

SD of CI width for each set of MC estimates
1000
2000
3000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

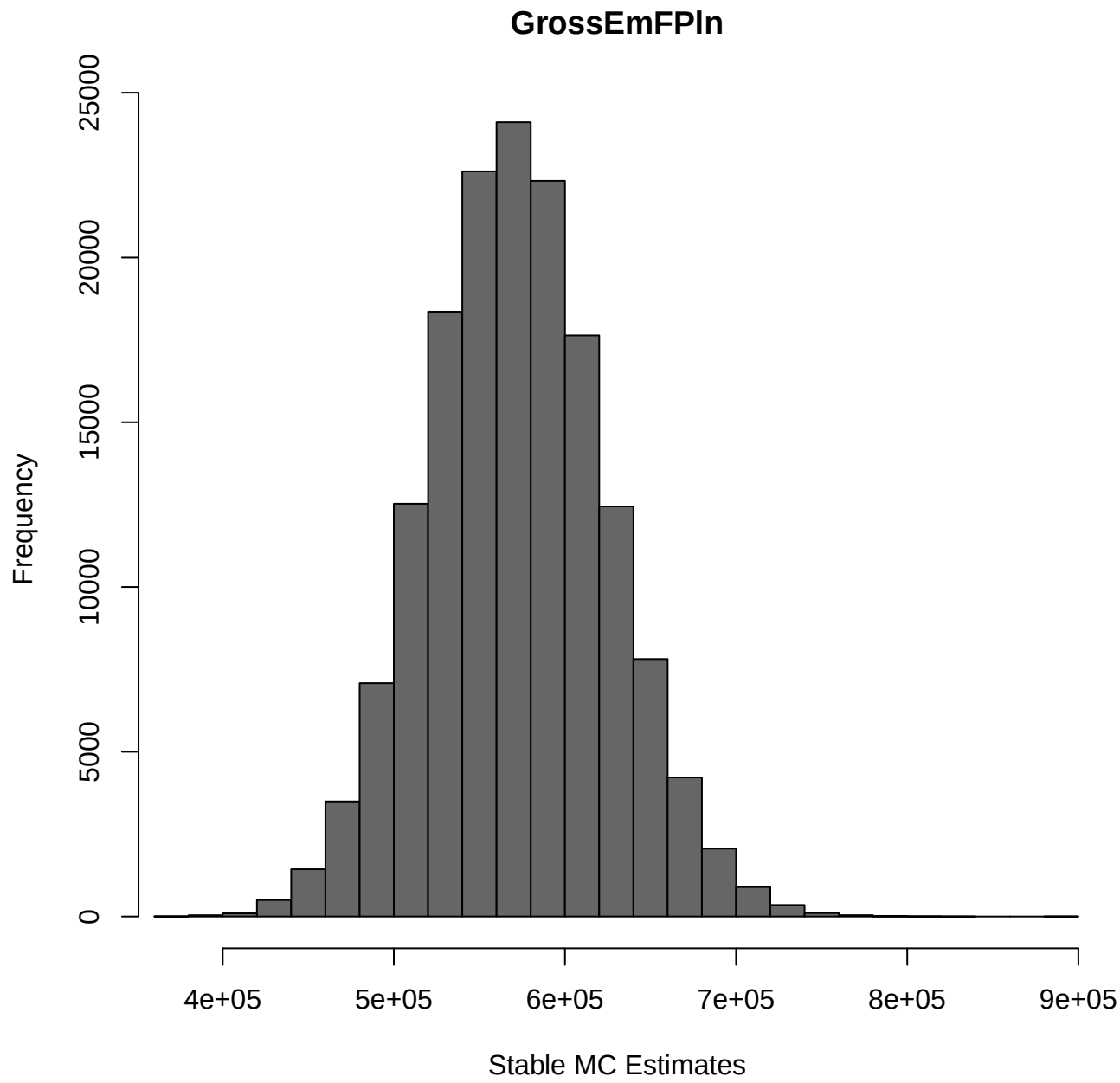

total runs = 155739
CI
−20000
−25000
−30000
−35000
−40000
−45000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

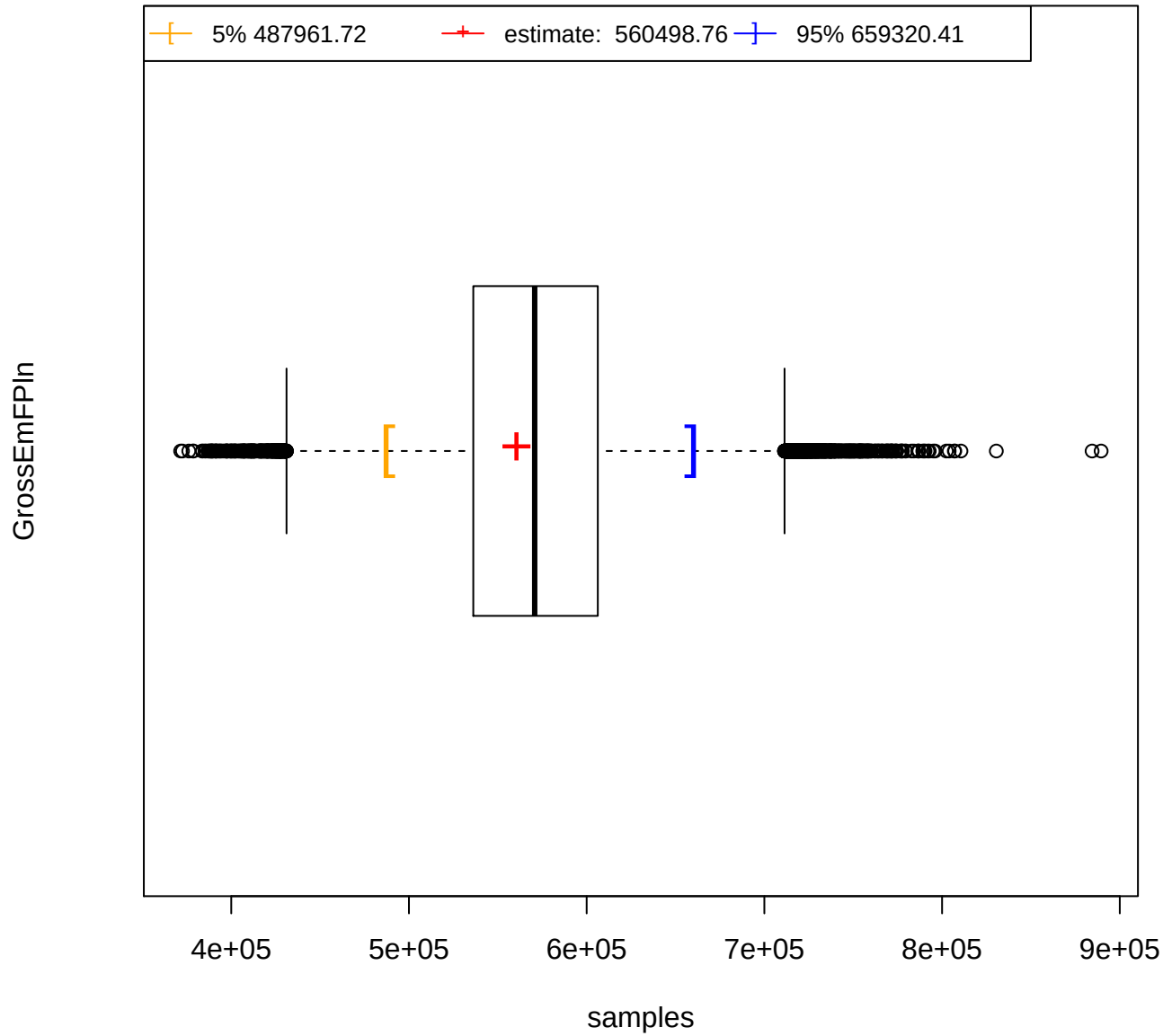

EstRemFPlnSwd
Frequency
0
5000
10000
15000
−20000
−18000
−16000
−14000
Stable MC Estimates

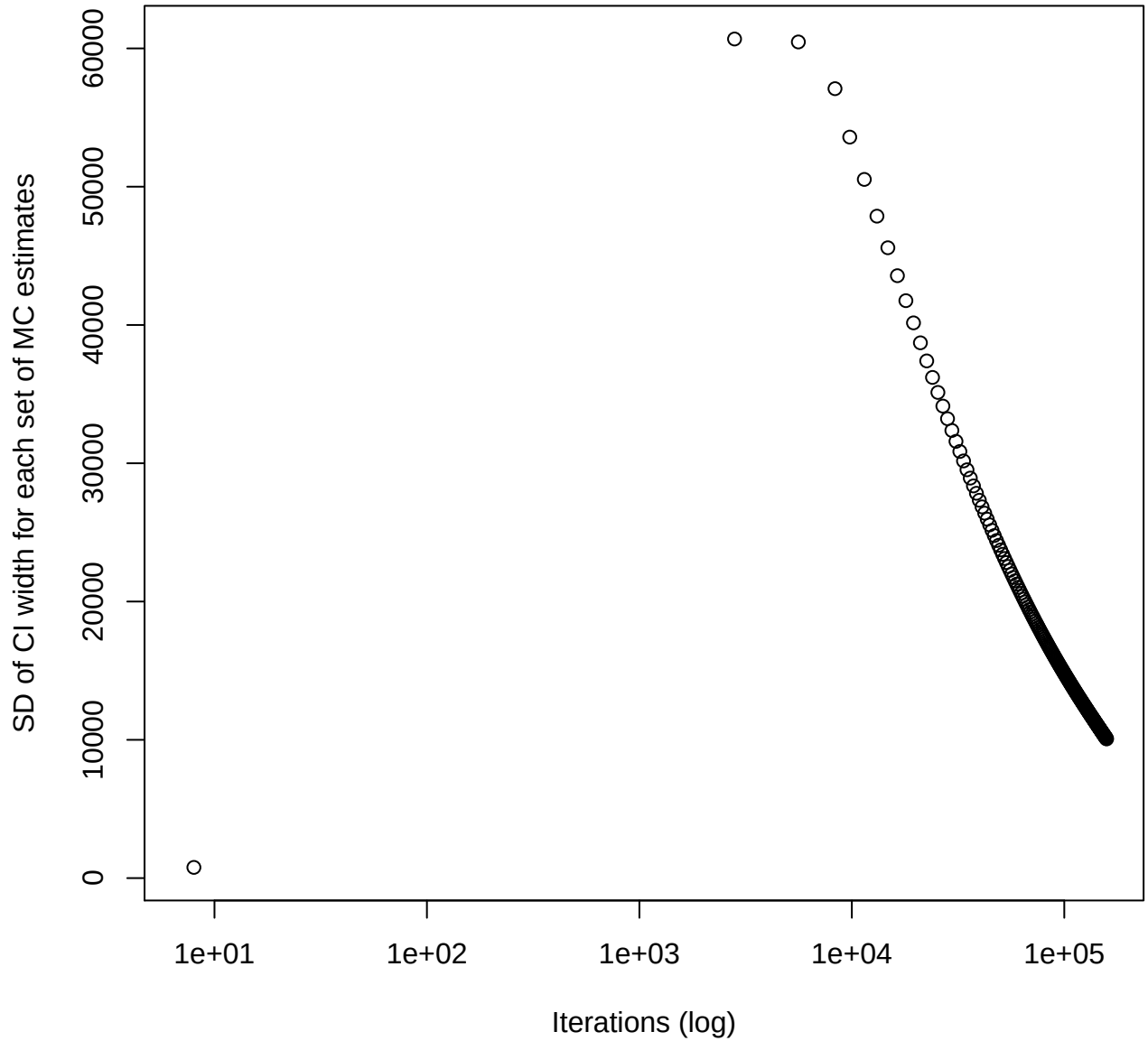

5% −20268.172
estimate: −17302.267
95% −14346.212
EstRemFPlnSwd
−20000
−18000
−16000
−14000
samples

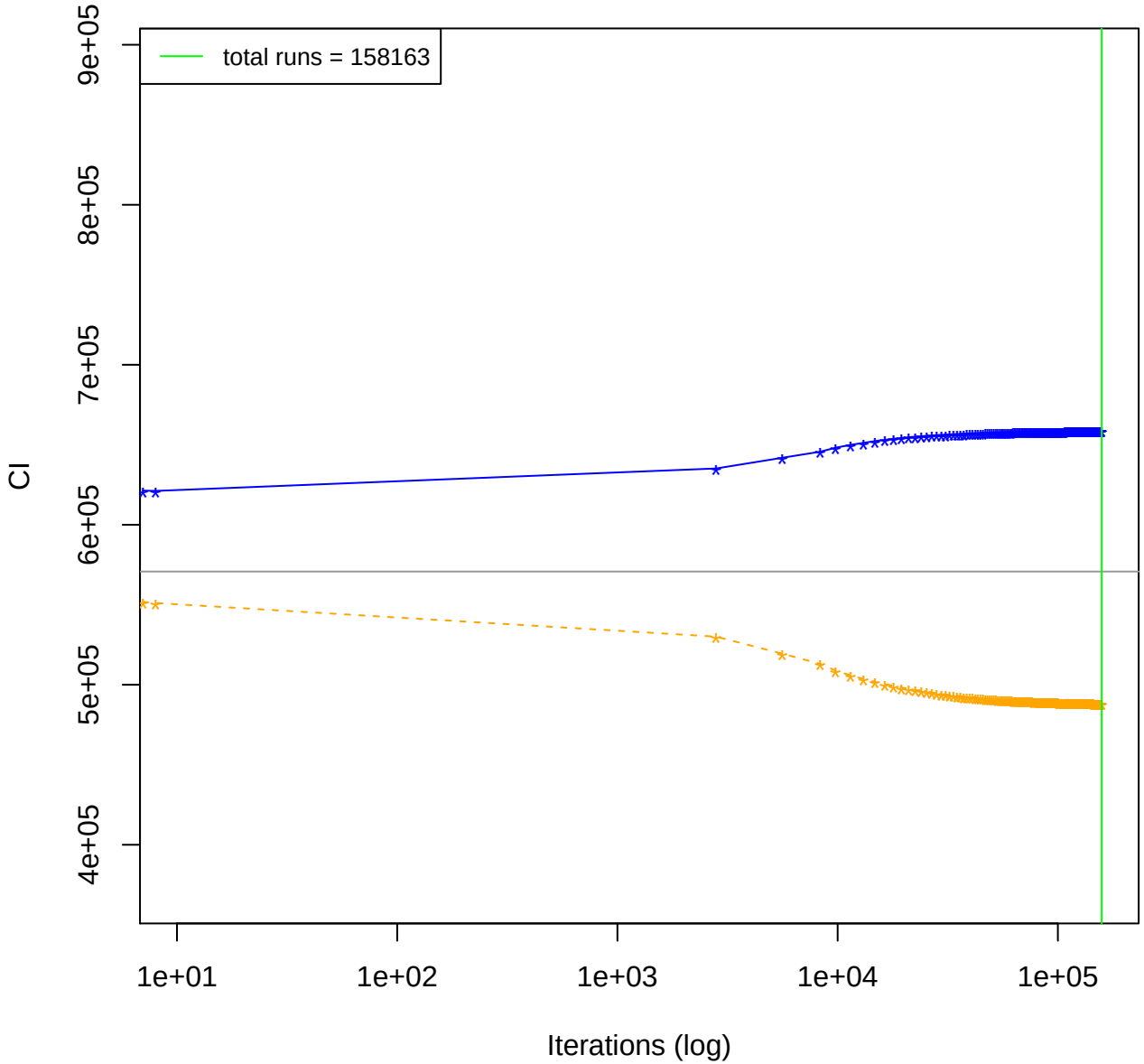

SD of CI width for each set of MC estimates
500
1000
1500
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

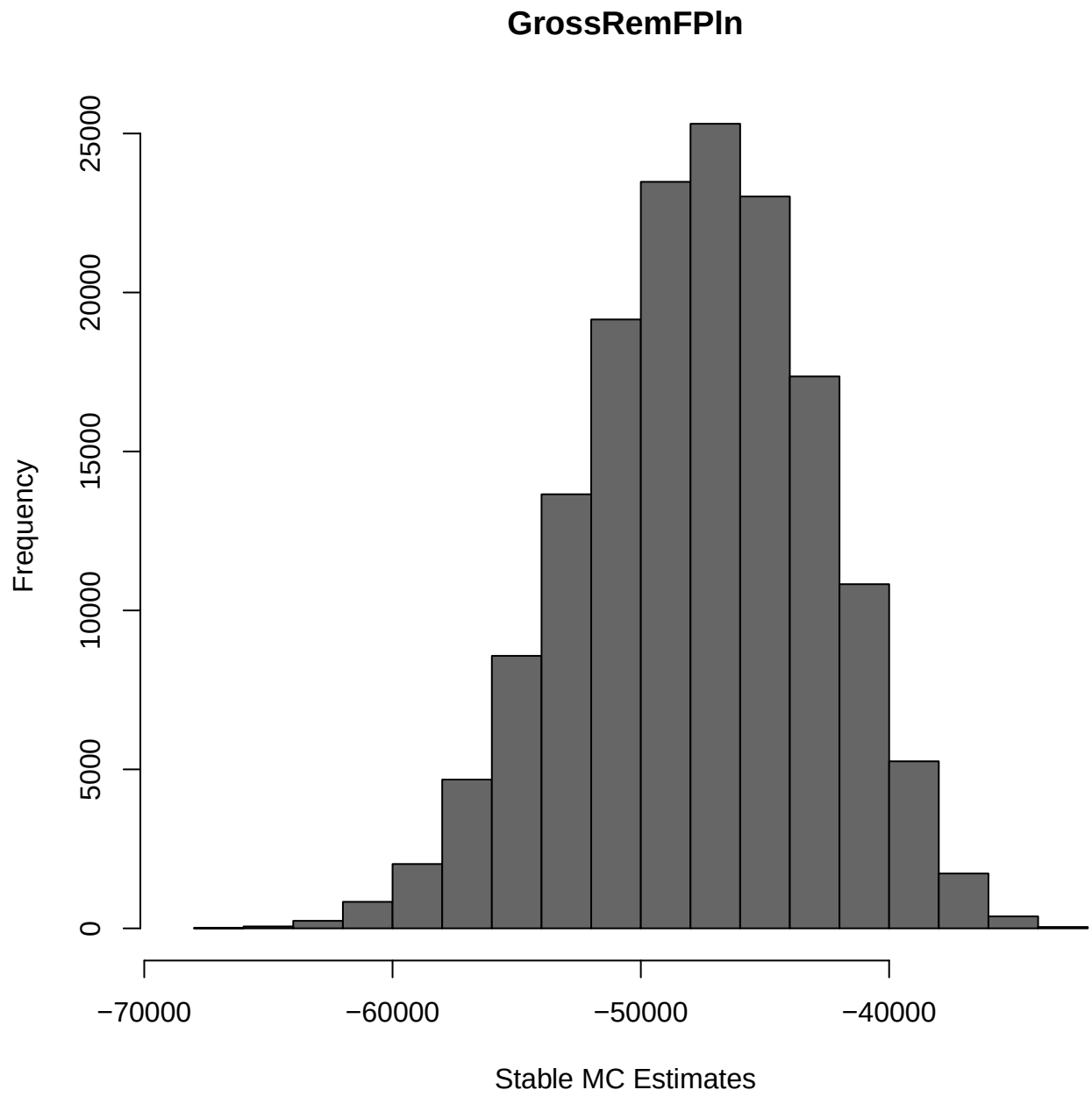

total runs = 156343
−14000
−16000
−18000
−20000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

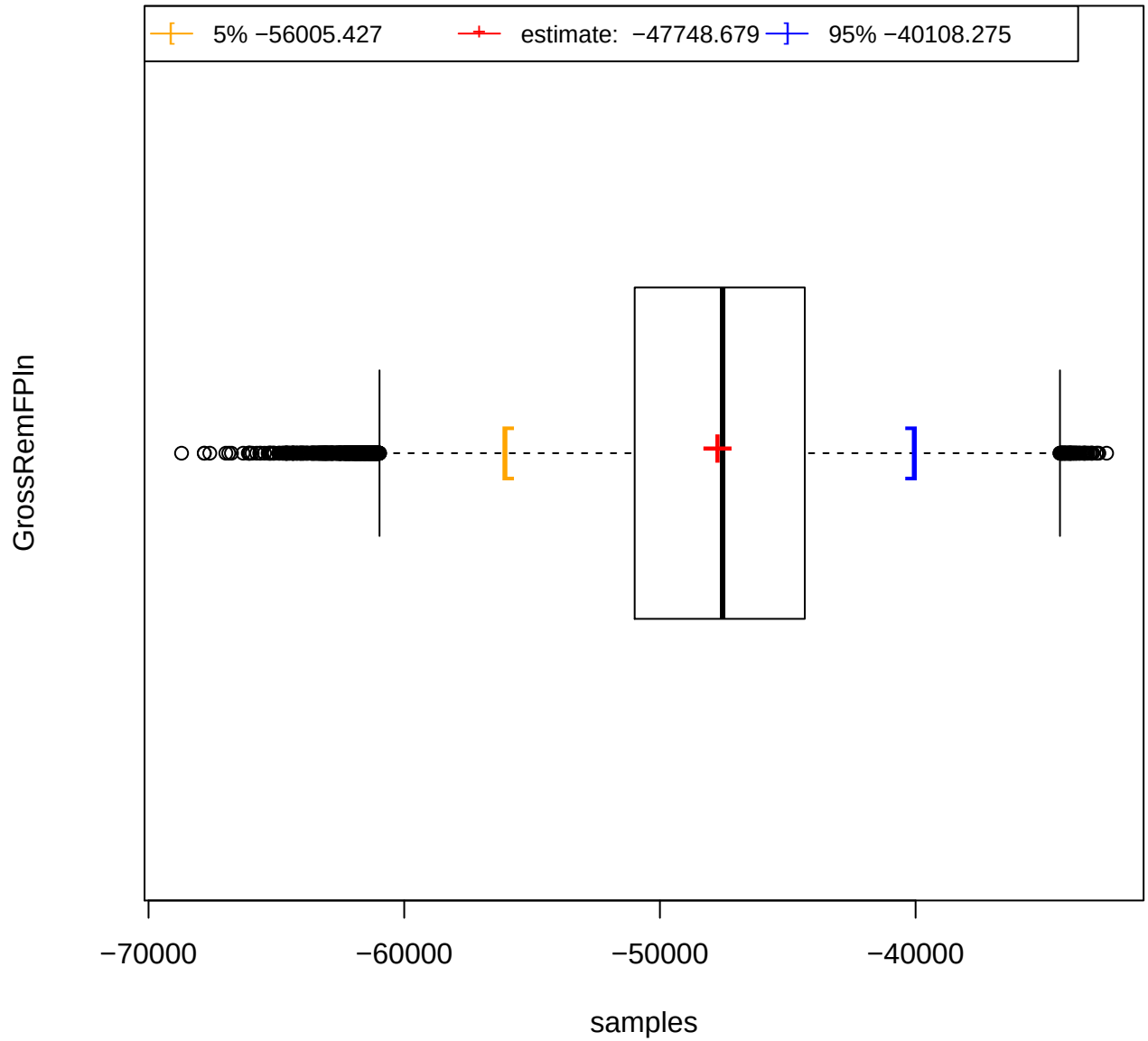

GrossEmFPln
Frequency
0
5000
10000
15000
20000
25000
4e+05
5e+05
6e+05
7e+05
8e+05
9e+05
Stable MC Estimates

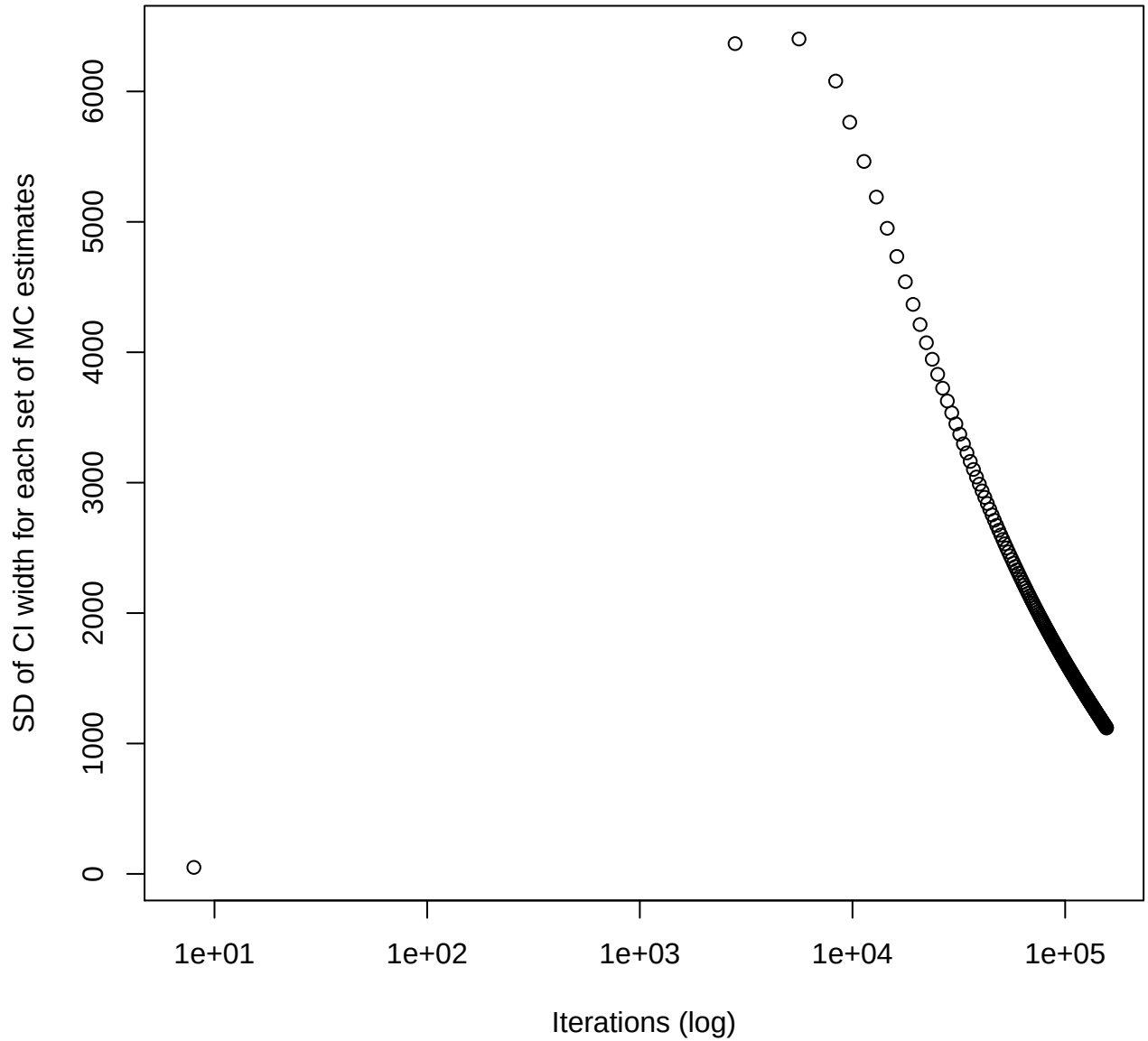

5% 487961.72
estimate: 560498.76
95% 659320.41
GrossEmFPIn
4e+05
5e+05
6e+05
7e+05
8e+05
9e+05
samples

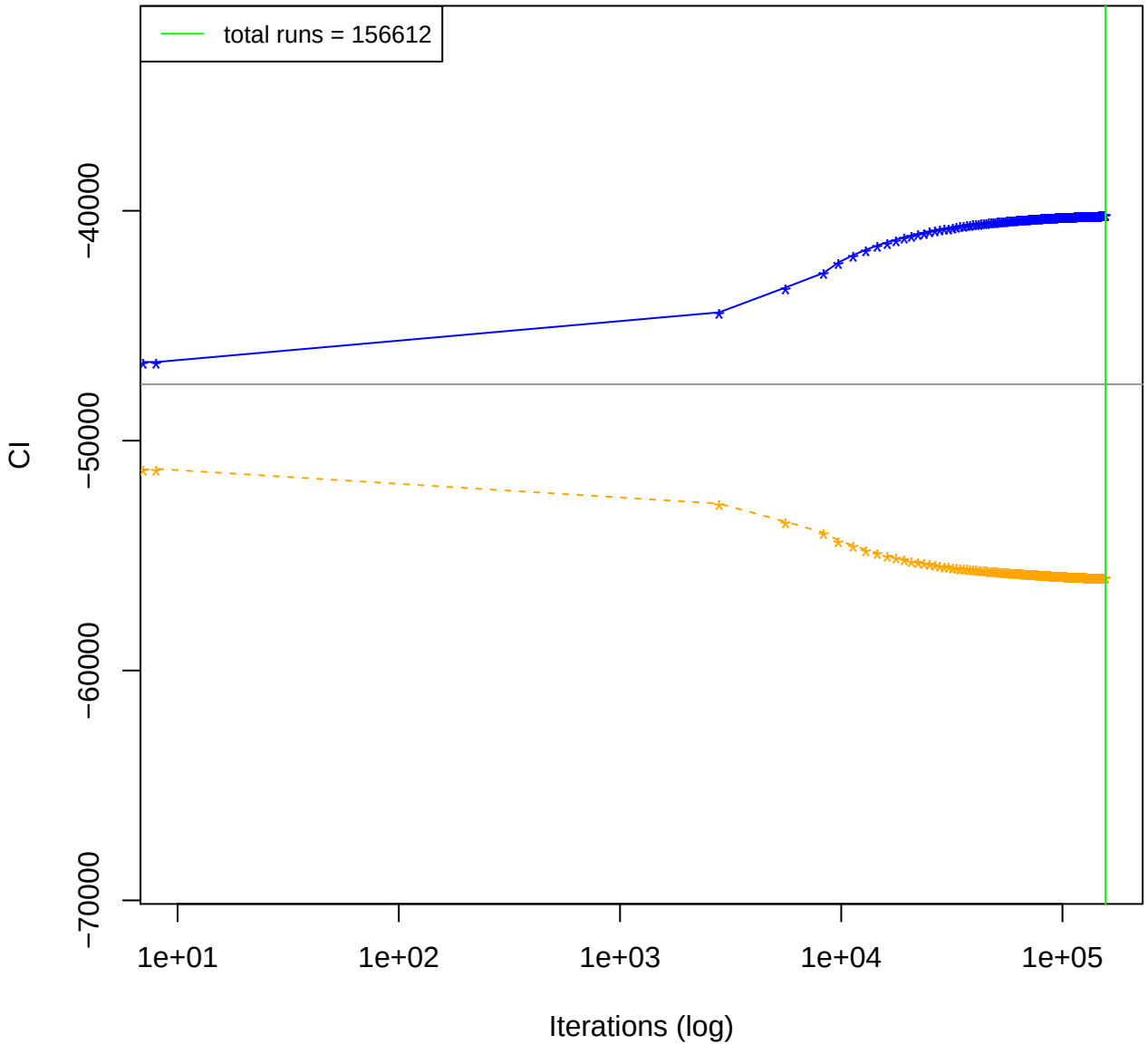

SD of CI width for each set of MC estimates
0
10000
20000
30000
40000
50000
60000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

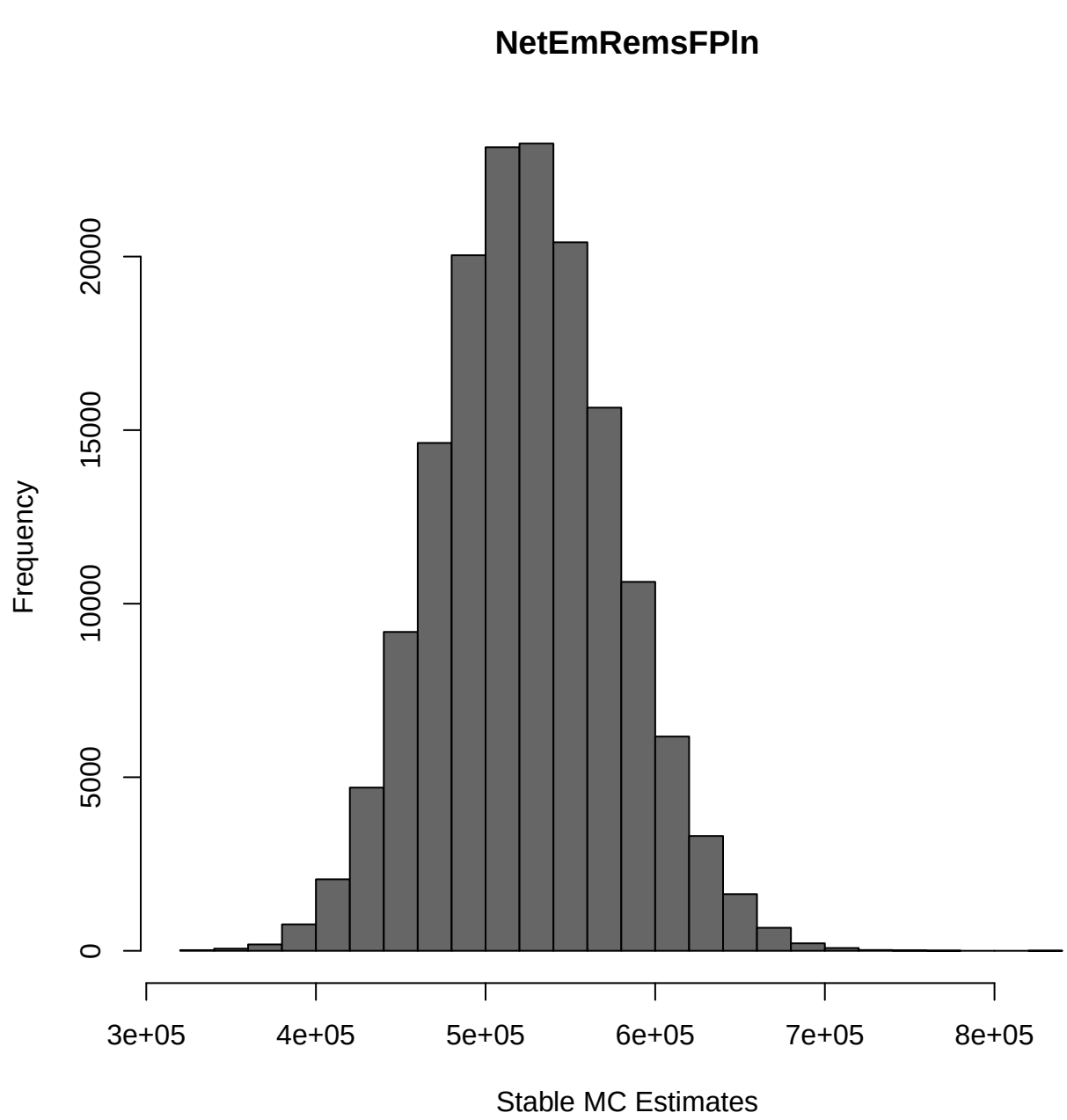

total runs = 158163
CI
9e+05
8e+05
7e+05
6e+05
5e+05
4e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

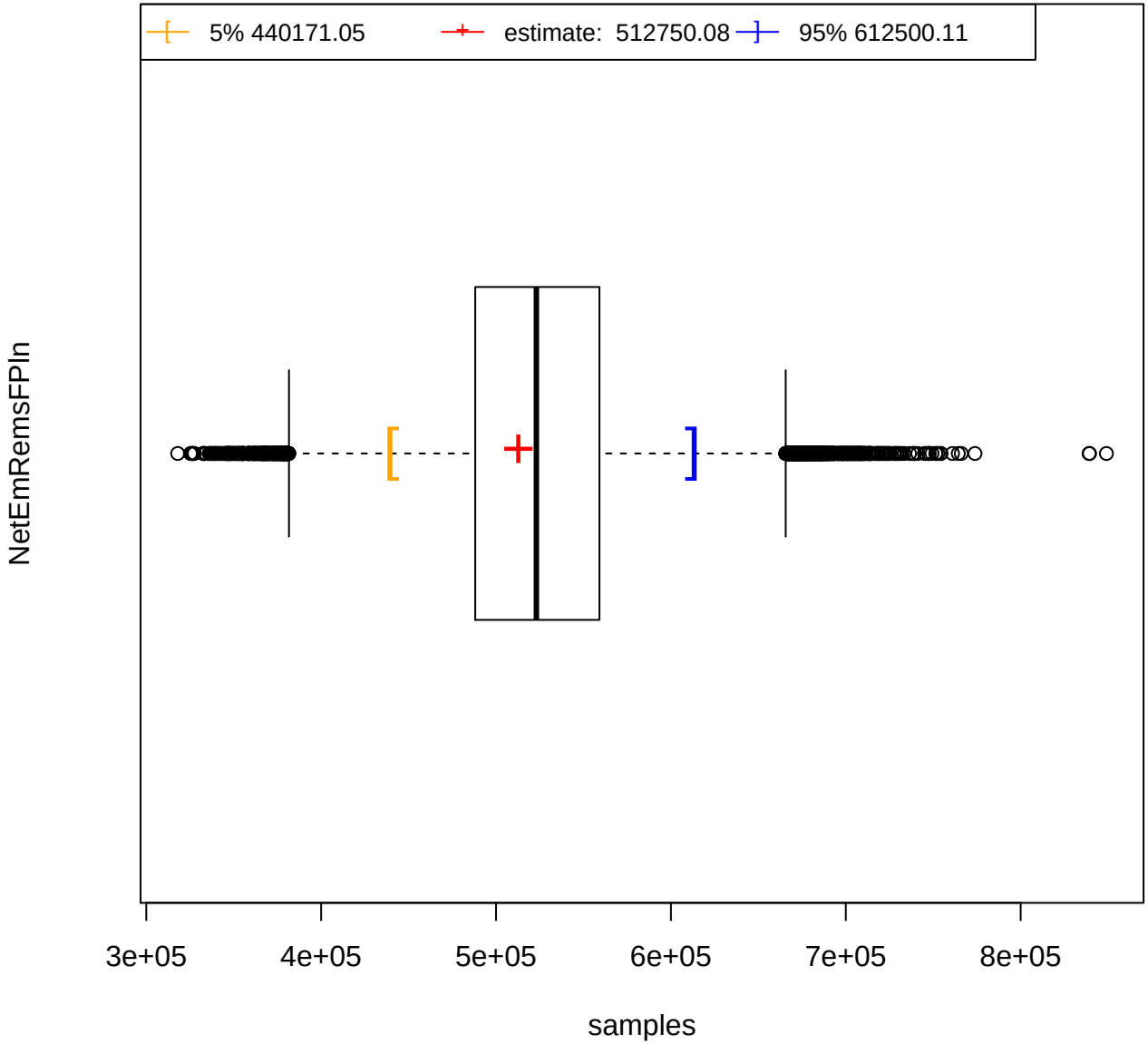

GrossRemFPln
Frequency
0
5000
10000
15000
20000
25000
−70000
−60000
−50000
−40000
Stable MC Estimates

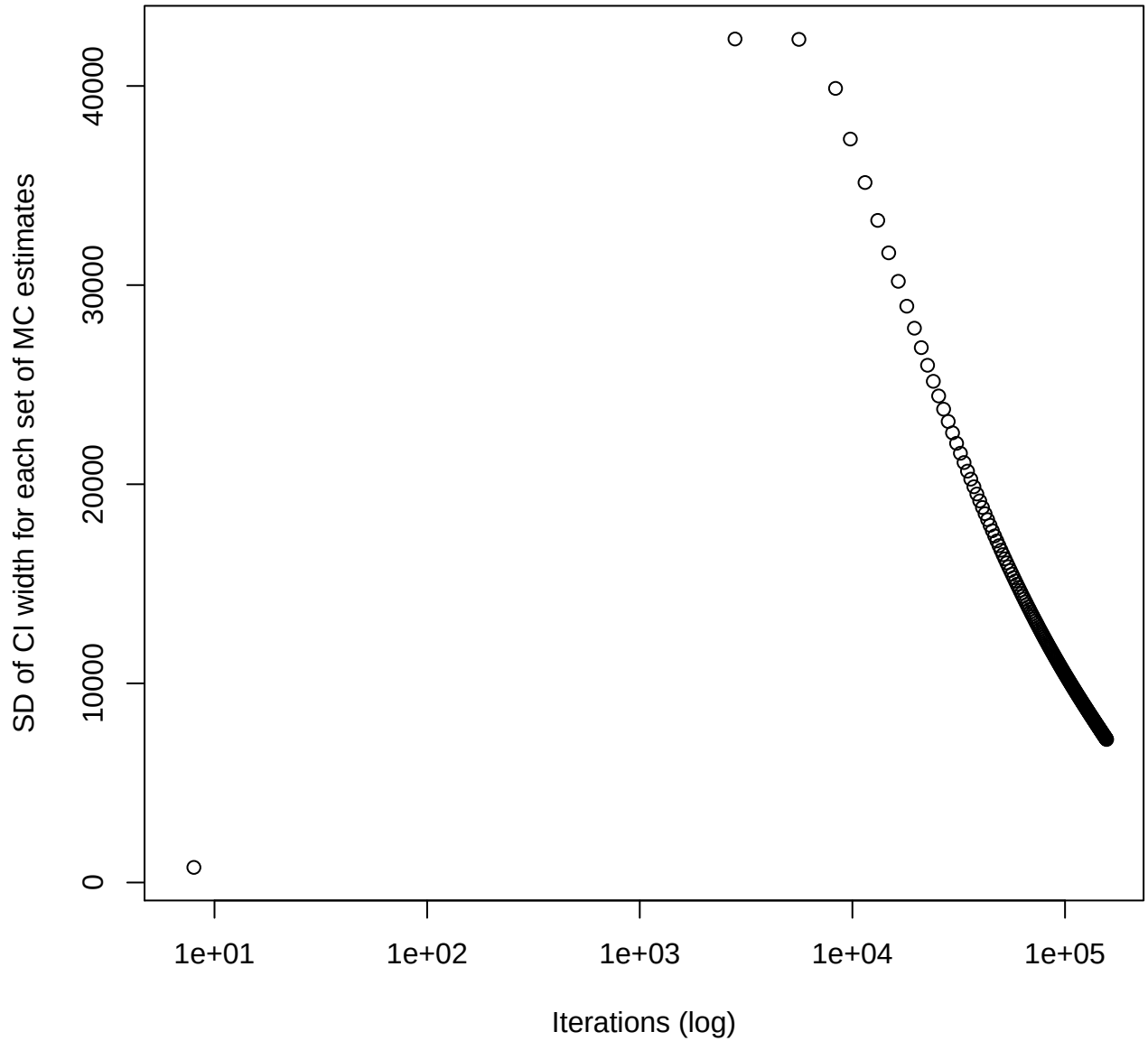

5% −56005.427
estimate: −47748.679
95% −40108.275
GrossRemFPln
−70000
−60000
−50000
−40000
samples

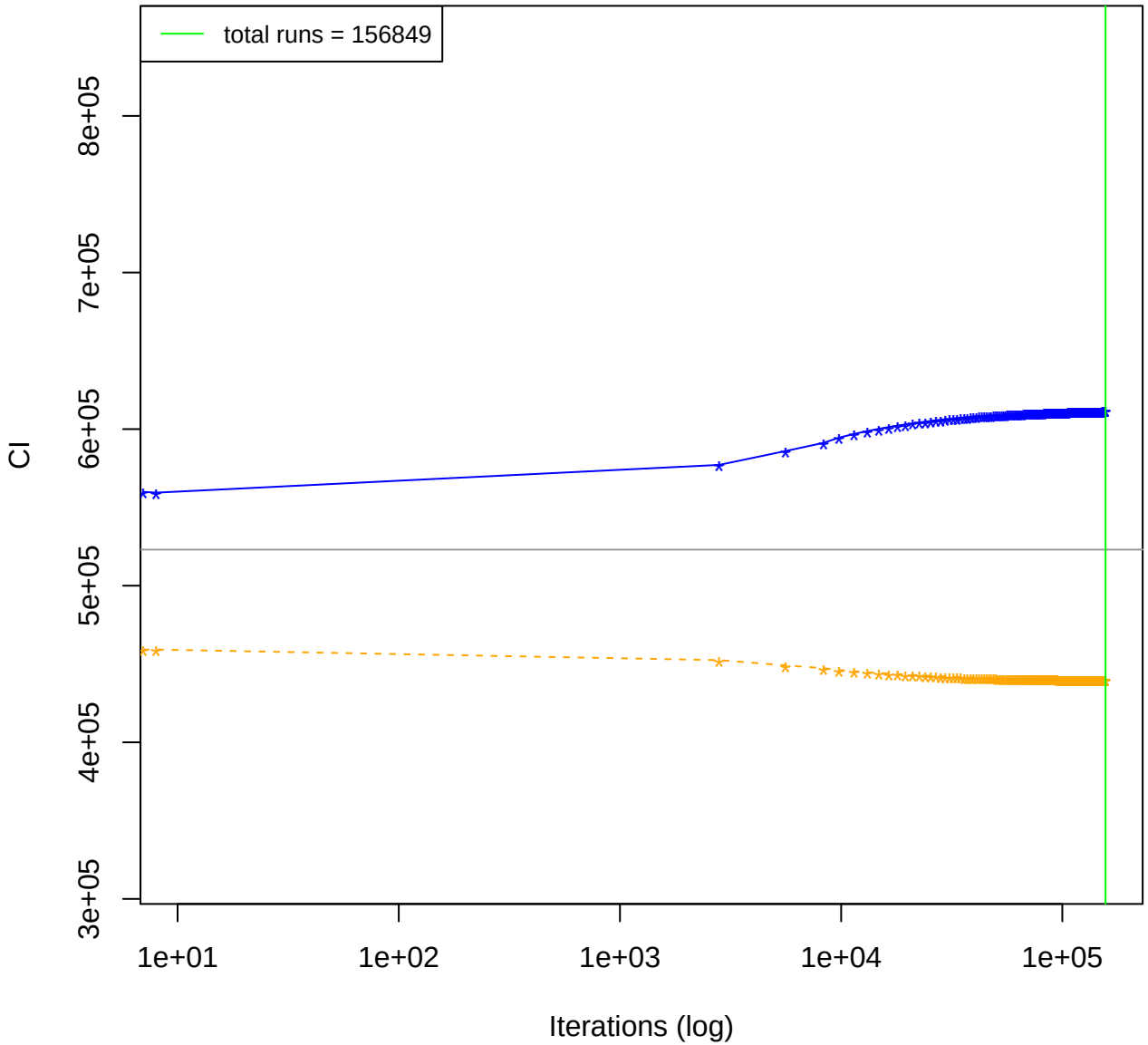

SD of CI width for each set of MC estimates
0
1000
2000
3000
4000
5000
6000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

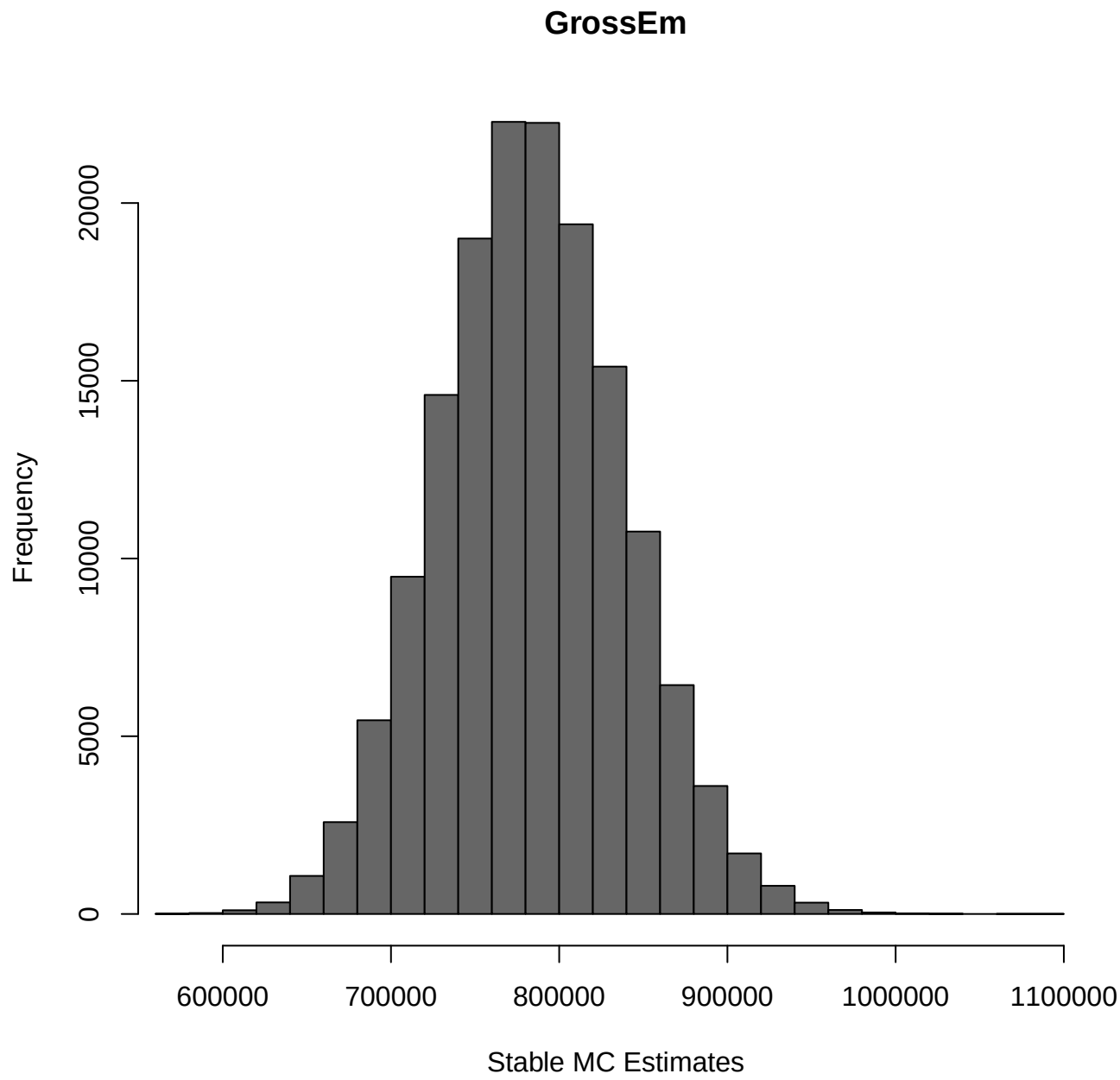

total runs = 156612
−40000
−50000
−60000
−70000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

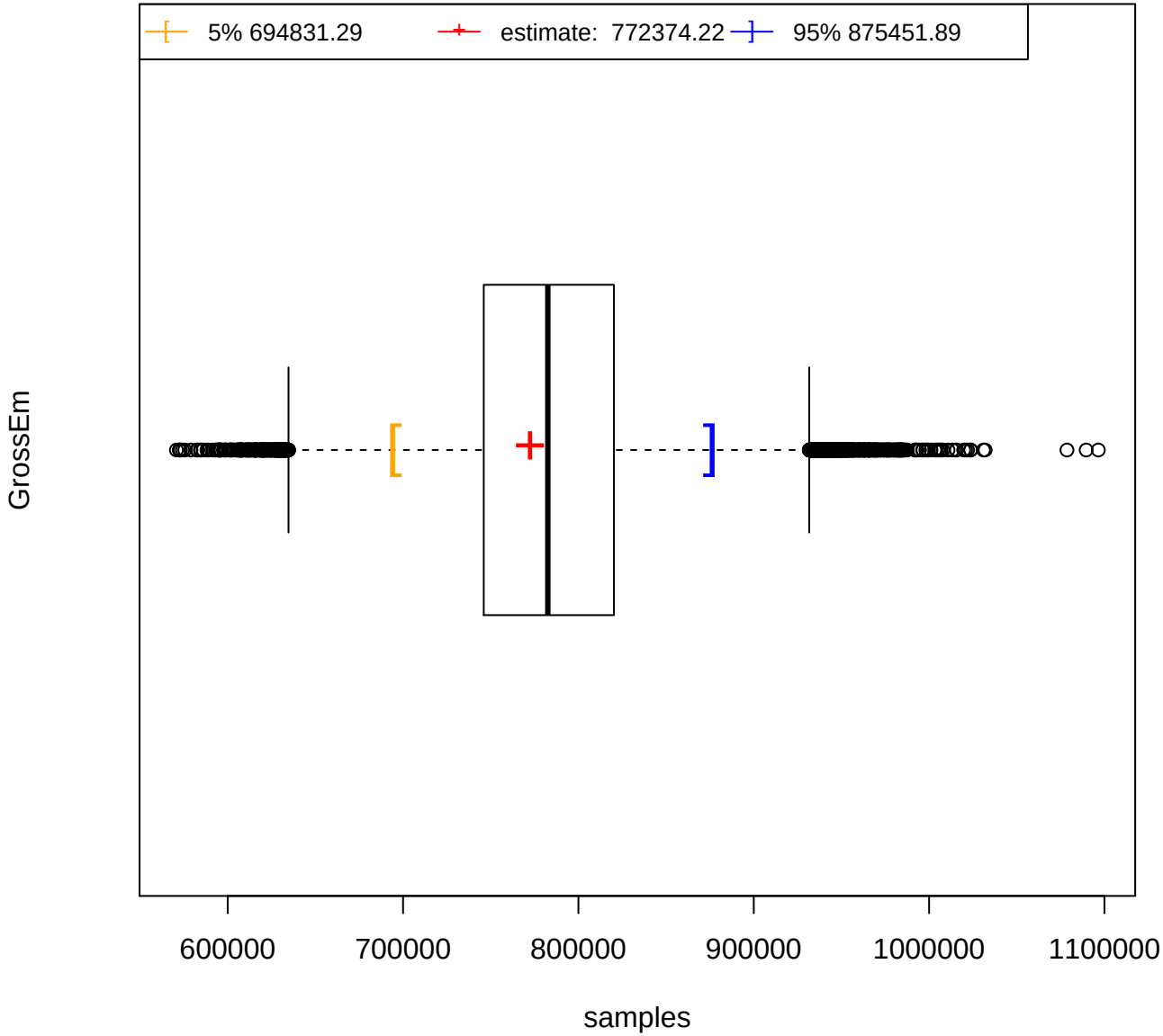

NetEmRemsFPln
Frequency
0
5000
10000
15000
20000
3e+05
4e+05
5e+05
6e+05
7e+05
8e+05
Stable MC Estimates

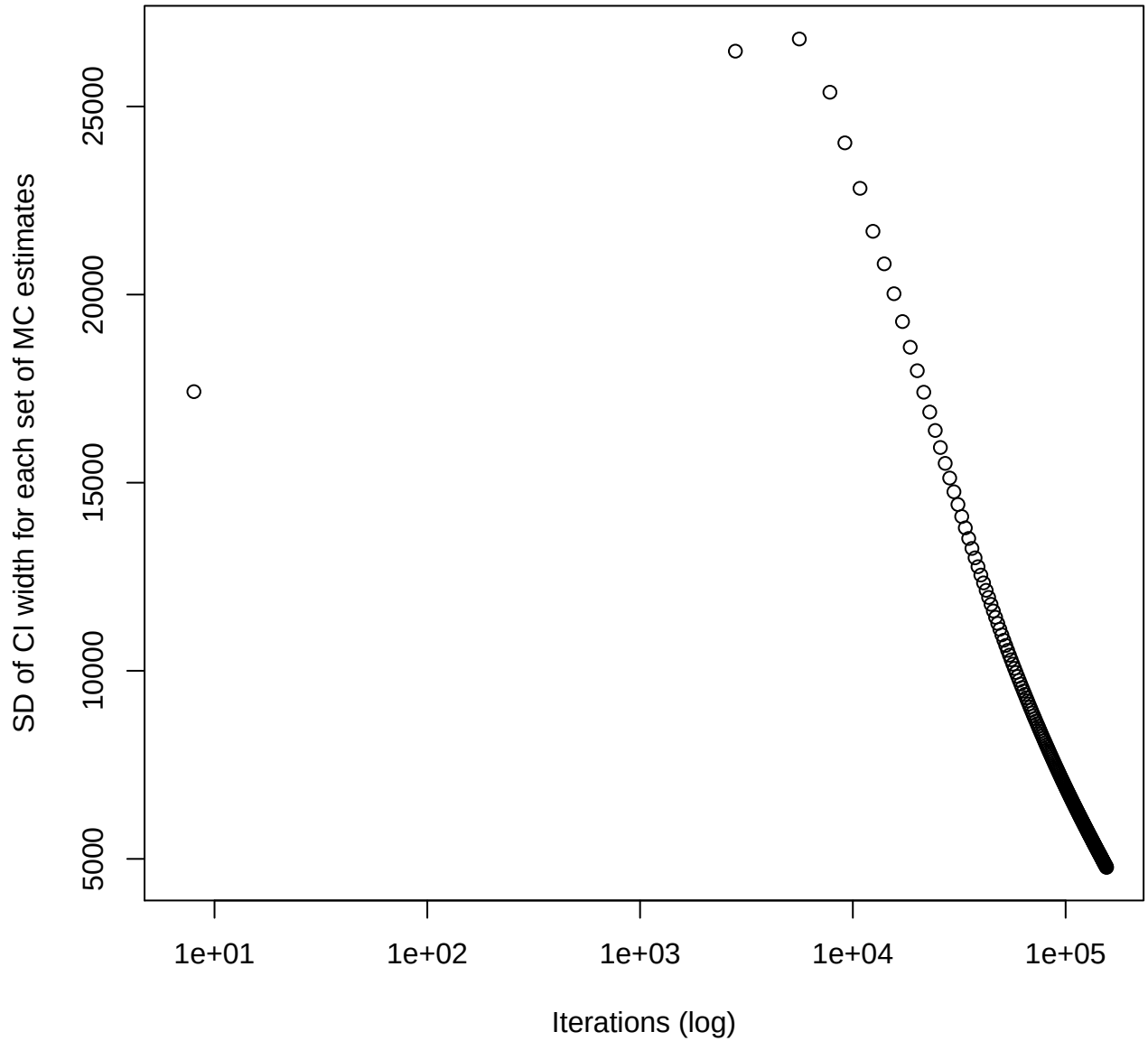

5% 440171.05
estimate: 512750.08
95% 612500.11
NetEmRemsFPIn
3e+05
4e+05
5e+05
6e+05
7e+05
8e+05
samples

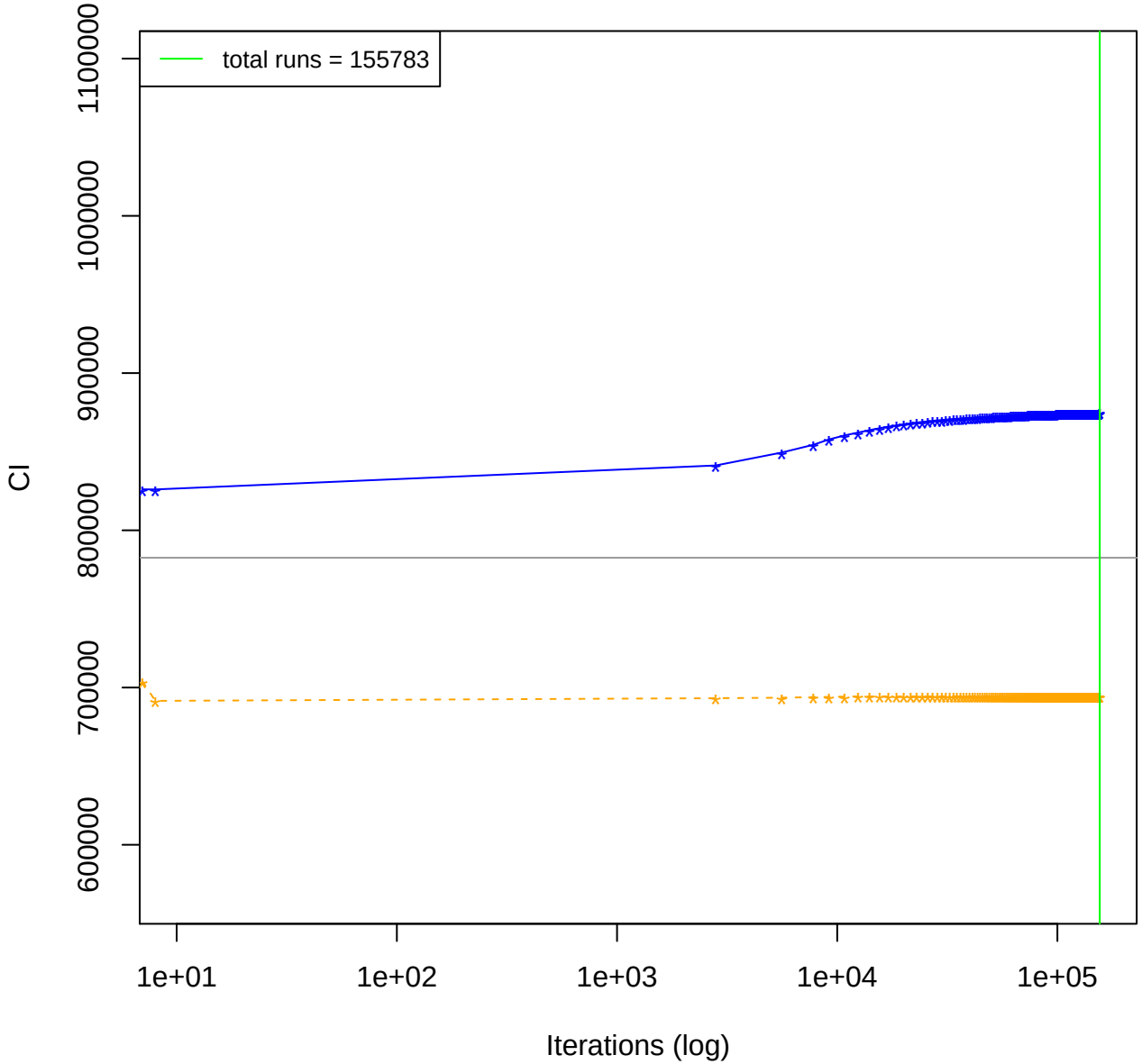

SD of CI width for each set of MC estimates
0
10000
20000
30000
40000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

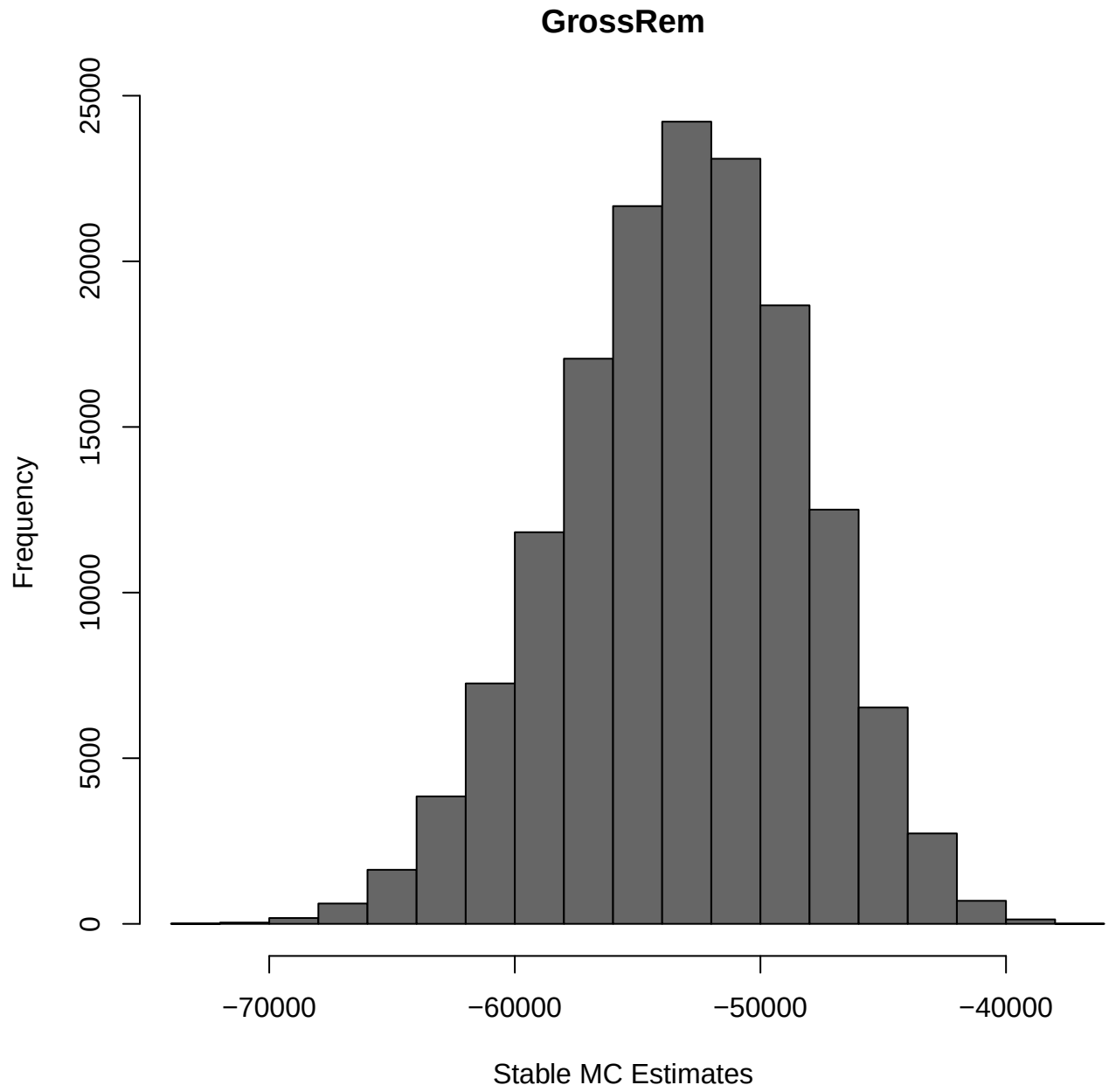

total runs = 156849
CI
8e+05
7e+05
6e+05
5e+05
4e+05
3e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

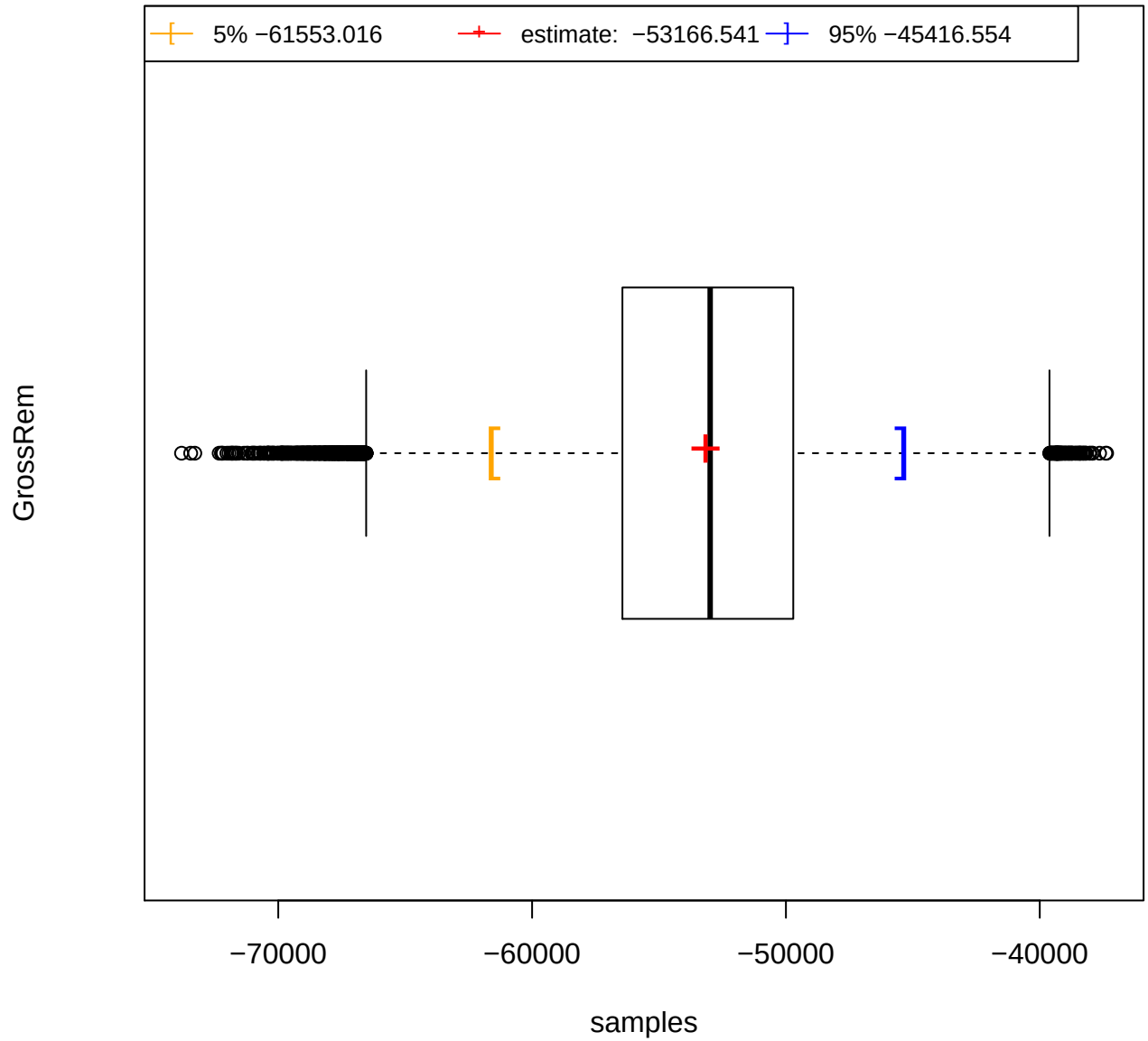

GrossEm
Frequency
0
5000
10000
15000
20000
600000
700000
800000
900000
1000000
1100000
Stable MC Estimates

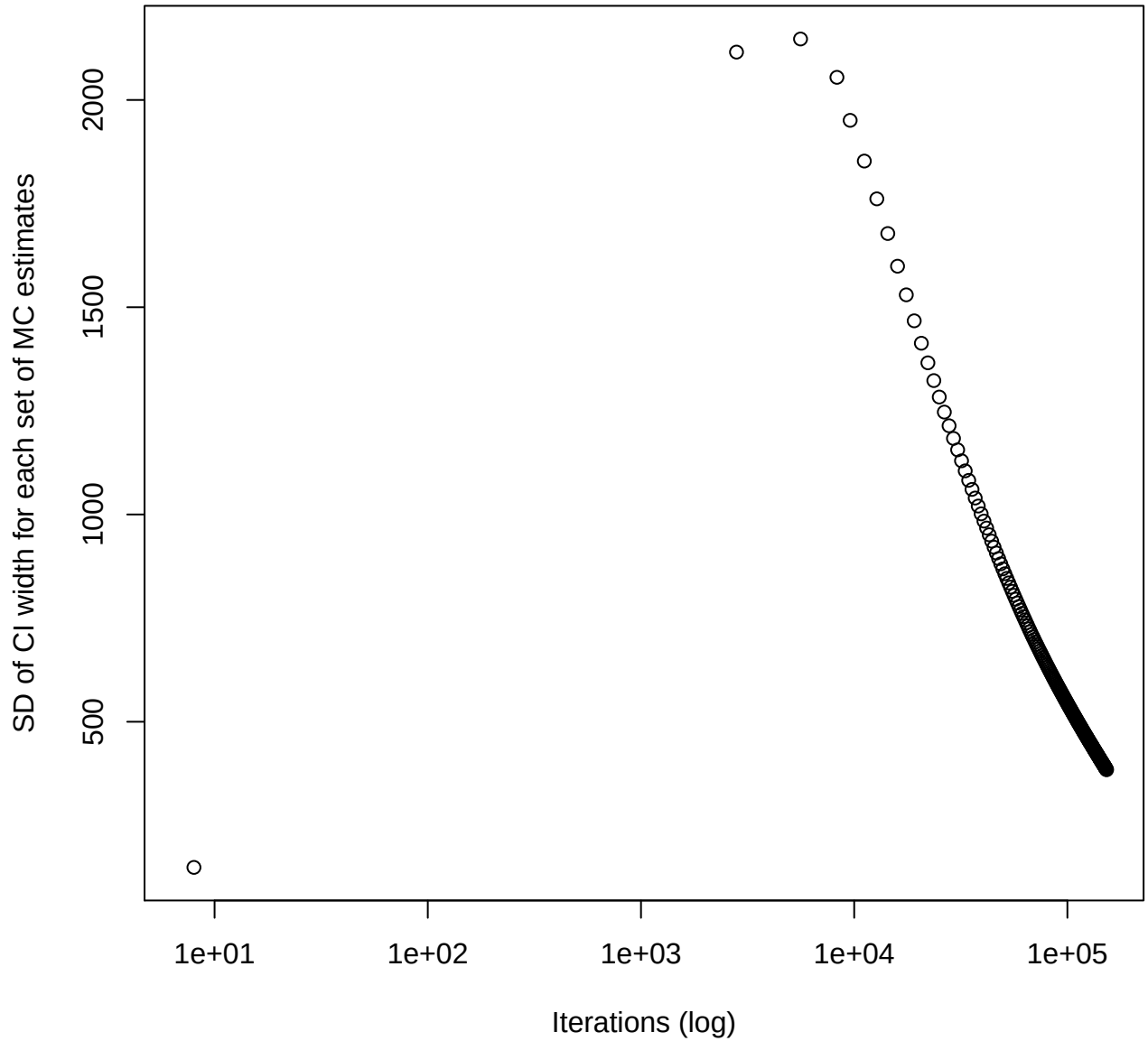

5% 694831.29
estimate: 772374.22
95% 875451.89
GrossEm
600000
700000
800000
900000
1000000
1100000
samples

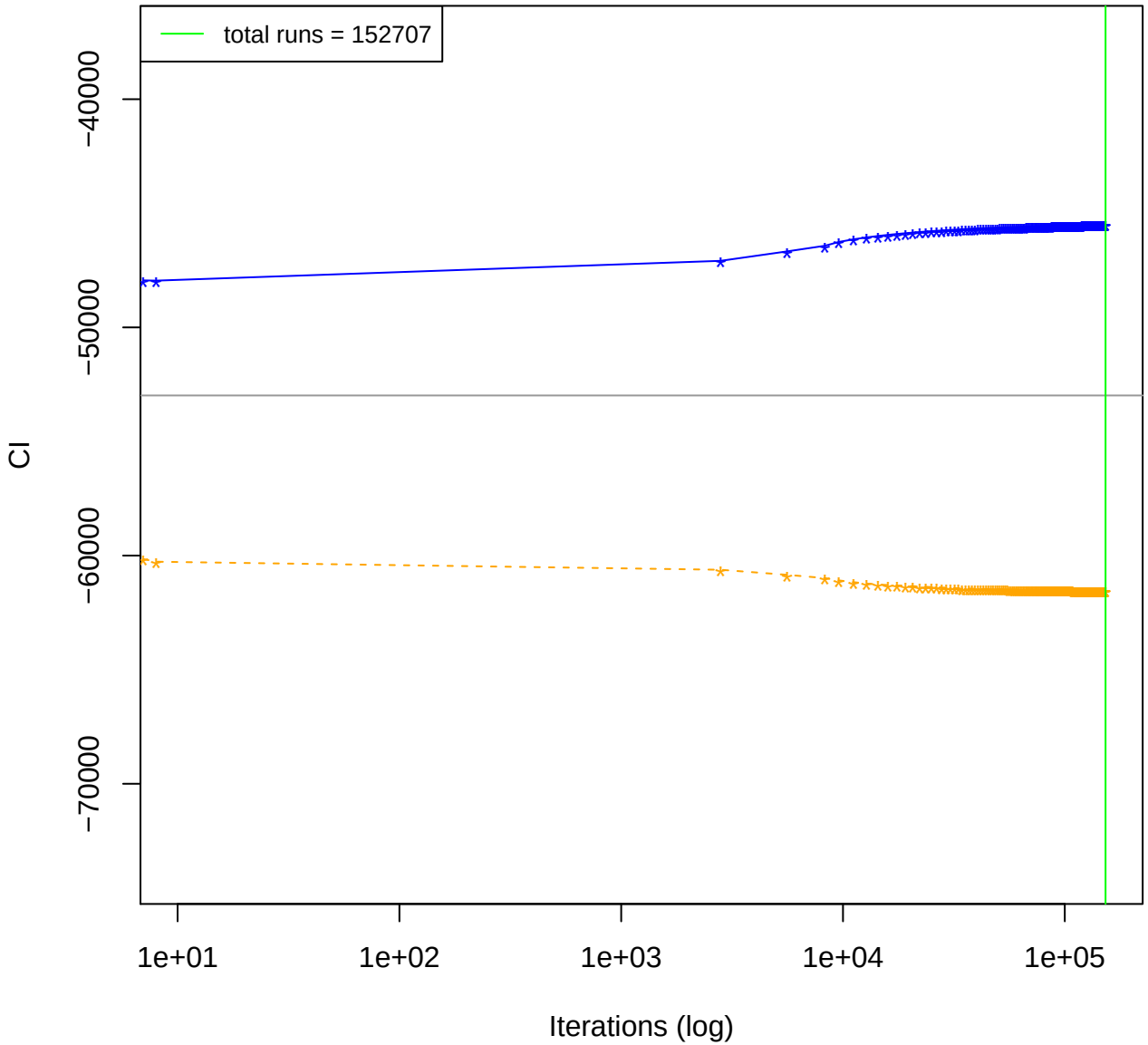

SD of CI width for each set of MC estimates
5000
10000
15000
20000
25000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

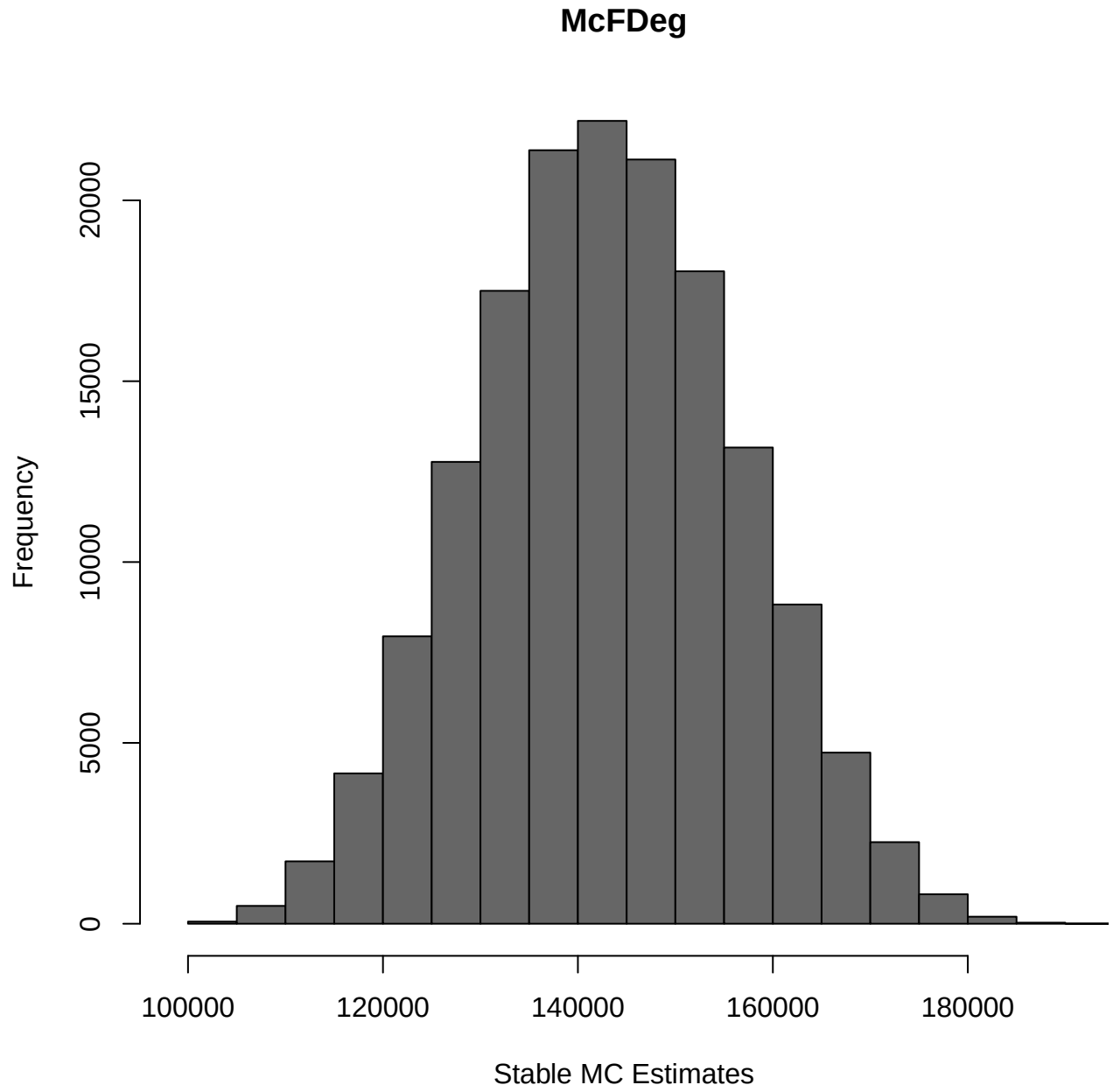

total runs = 155783
CI
1100000
1000000
900000
800000
700000
600000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

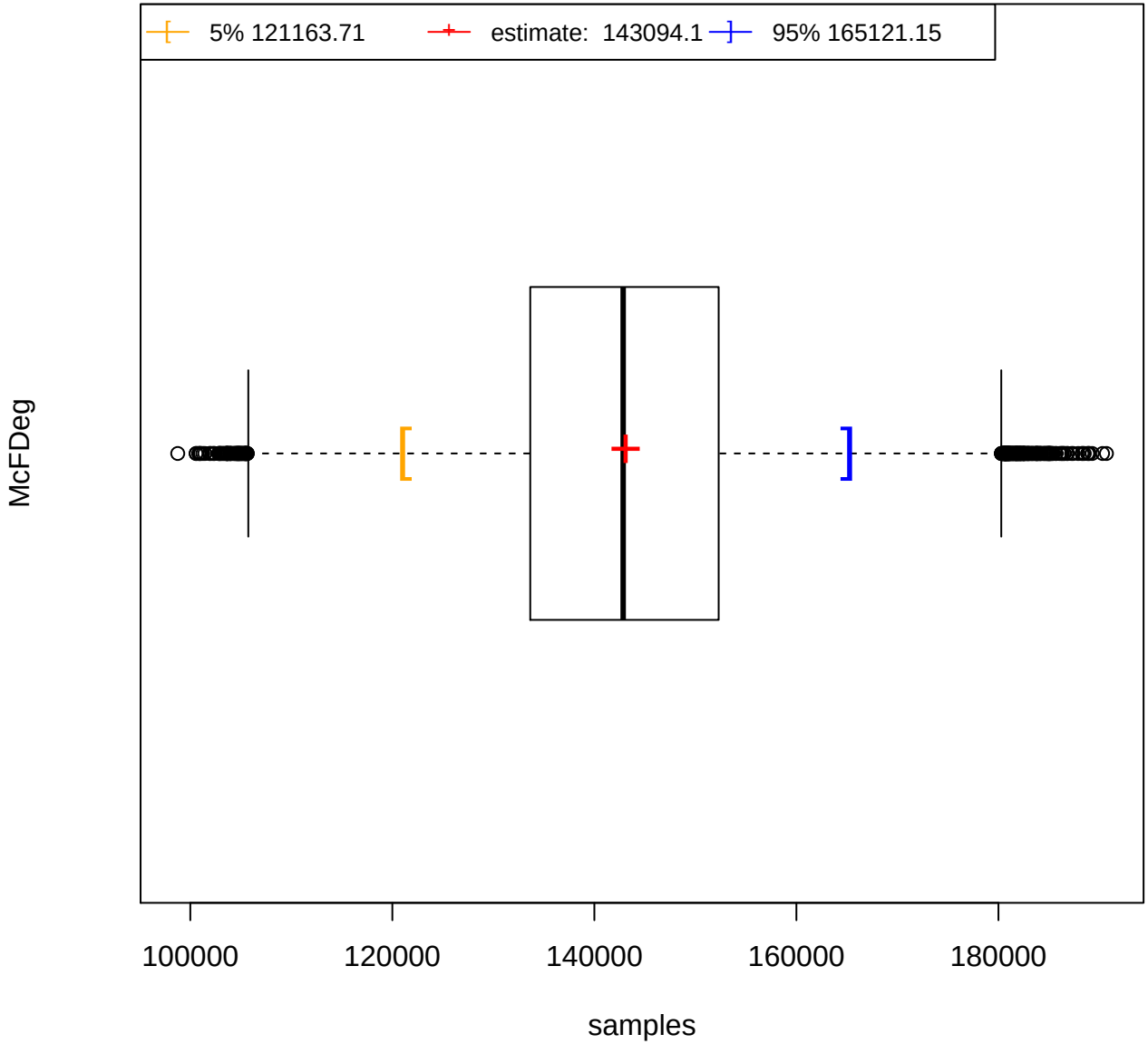

GrossRem
Frequency
0
5000
10000
15000
20000
25000
−70000
−60000
−50000
−40000
Stable MC Estimates

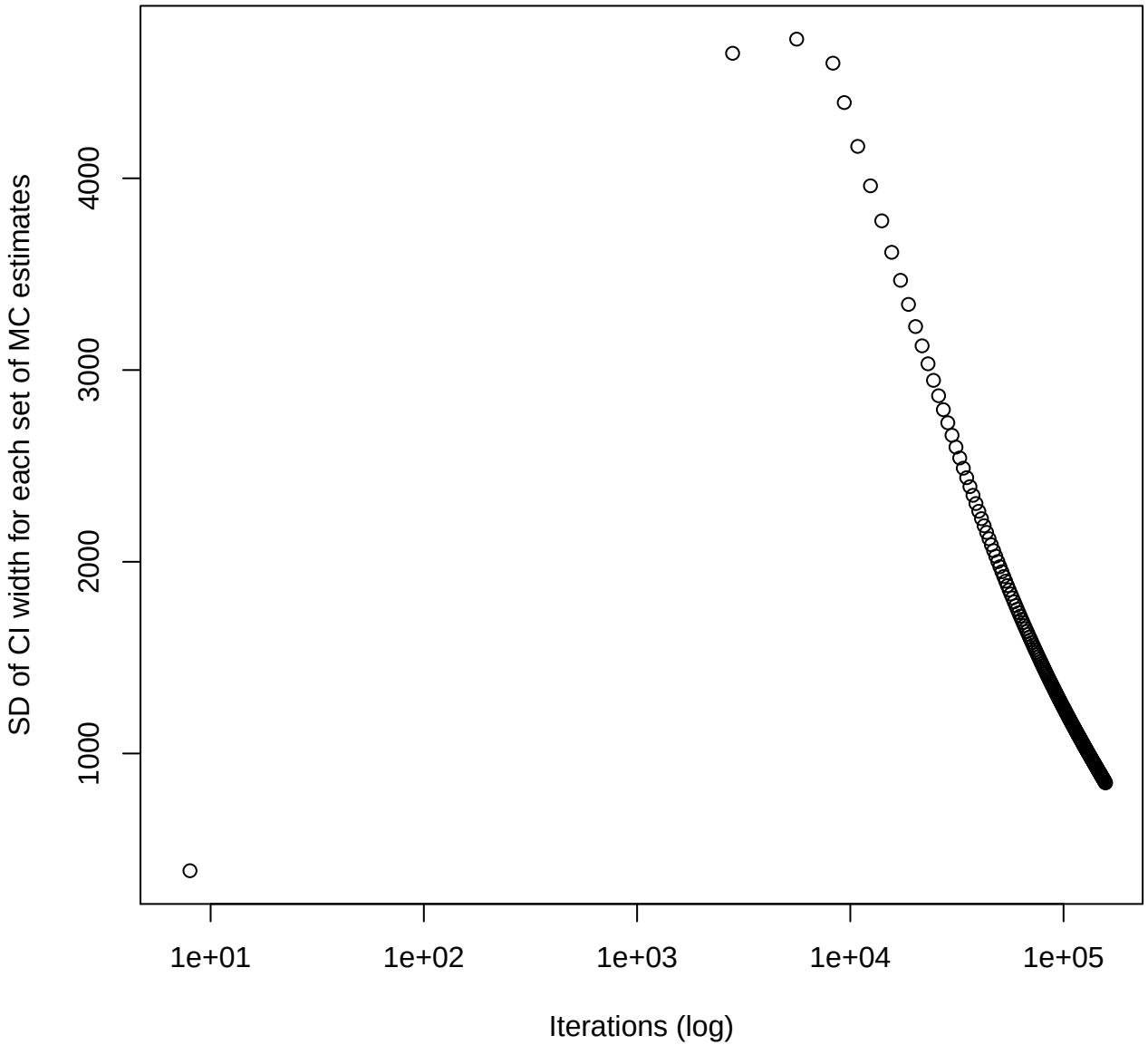

5% −61553.016
estimate: −53166.541
95% −45416.554
GrossRem
−70000
−60000
−50000
−40000
samples

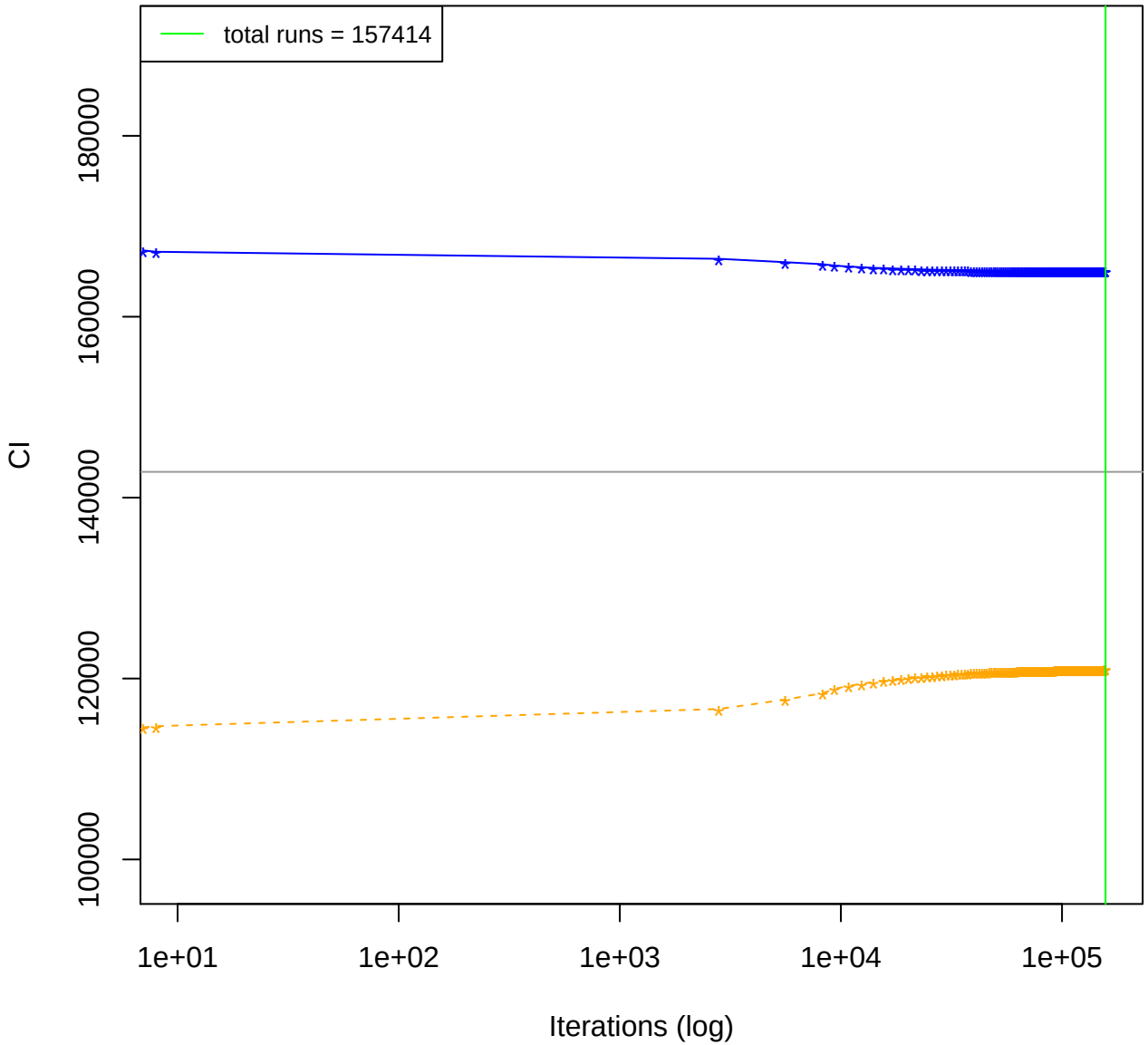

SD of CI width for each set of MC estimates
500
1000
1500
2000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

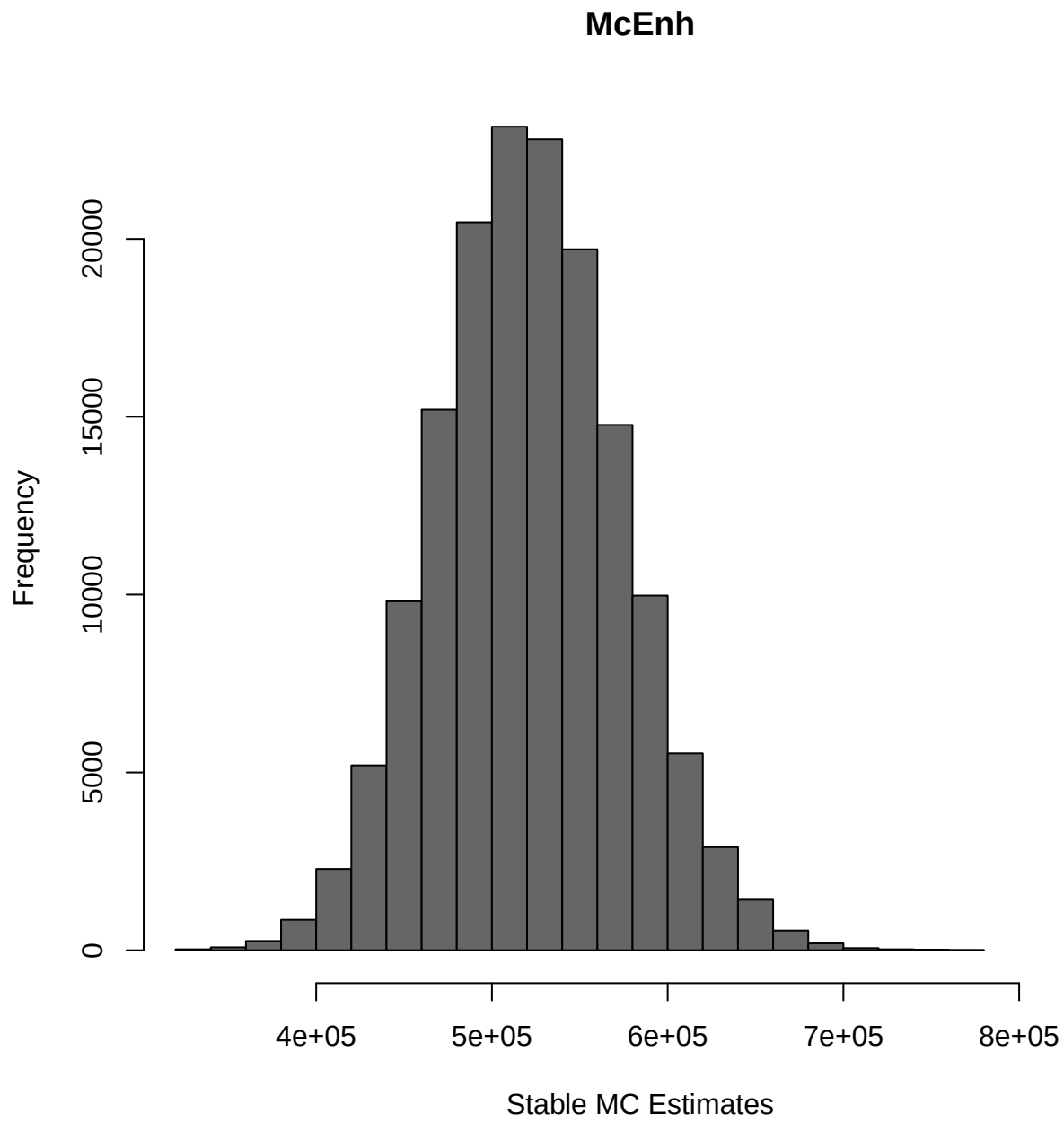

total runs = 152707
−40000
−50000
−60000
−70000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

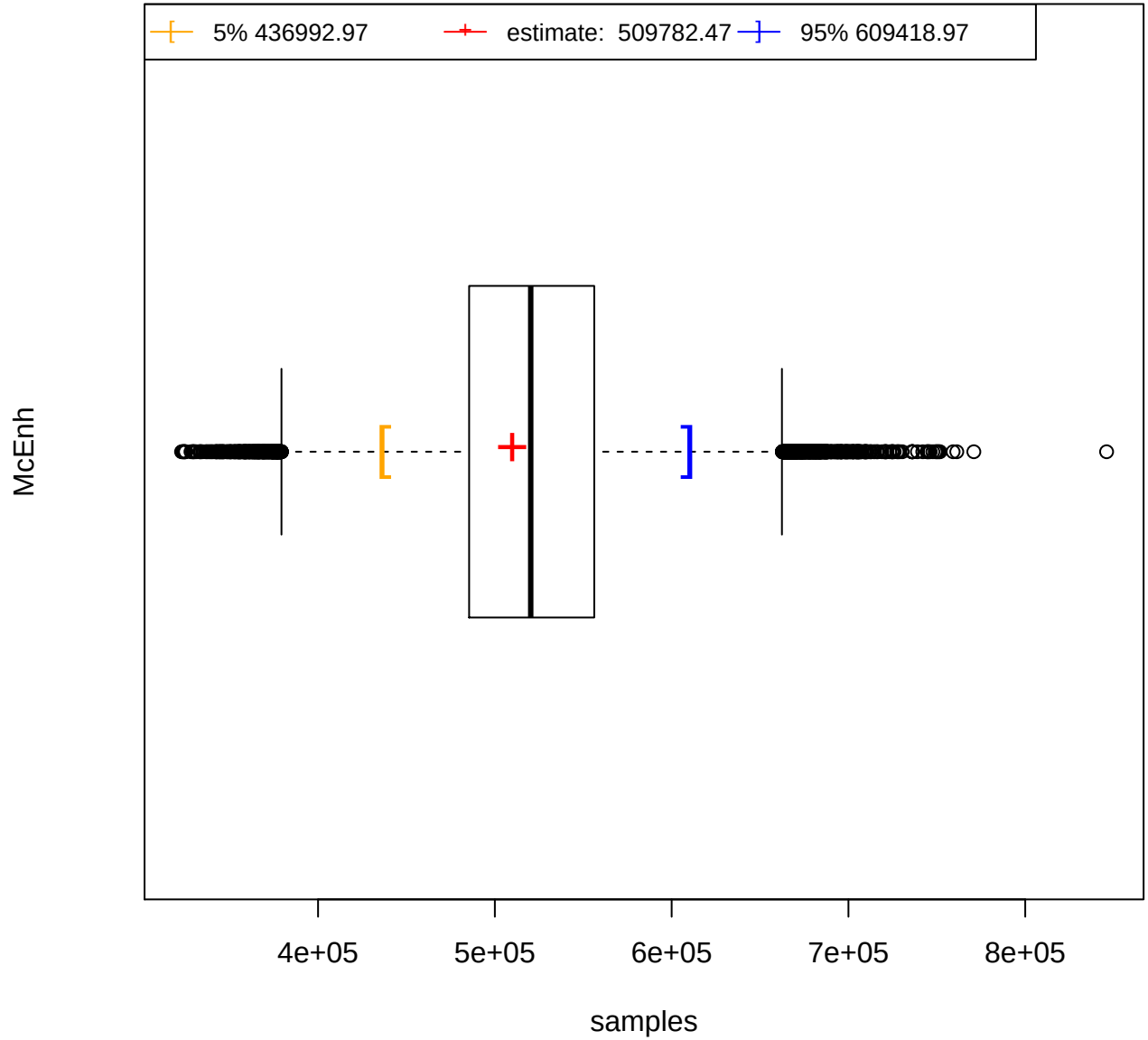

McFDeg
Frequency
0
5000
10000
15000
20000
100000
120000
140000
160000
180000
Stable MC Estimates

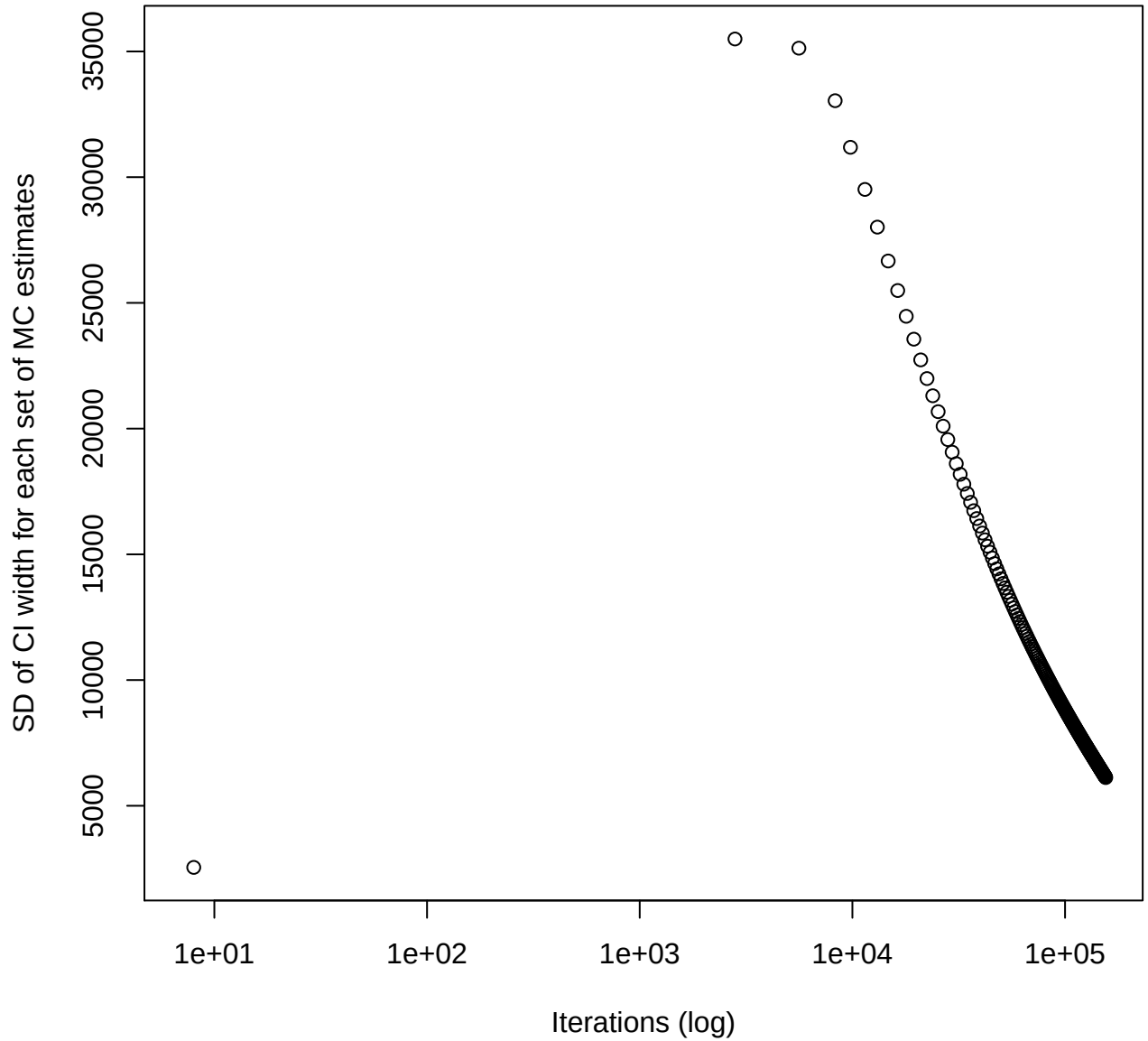

5% 121163.71
estimate: 143094.1
95% 165121.15
McFDeg
100000
120000
140000
160000
180000
samples

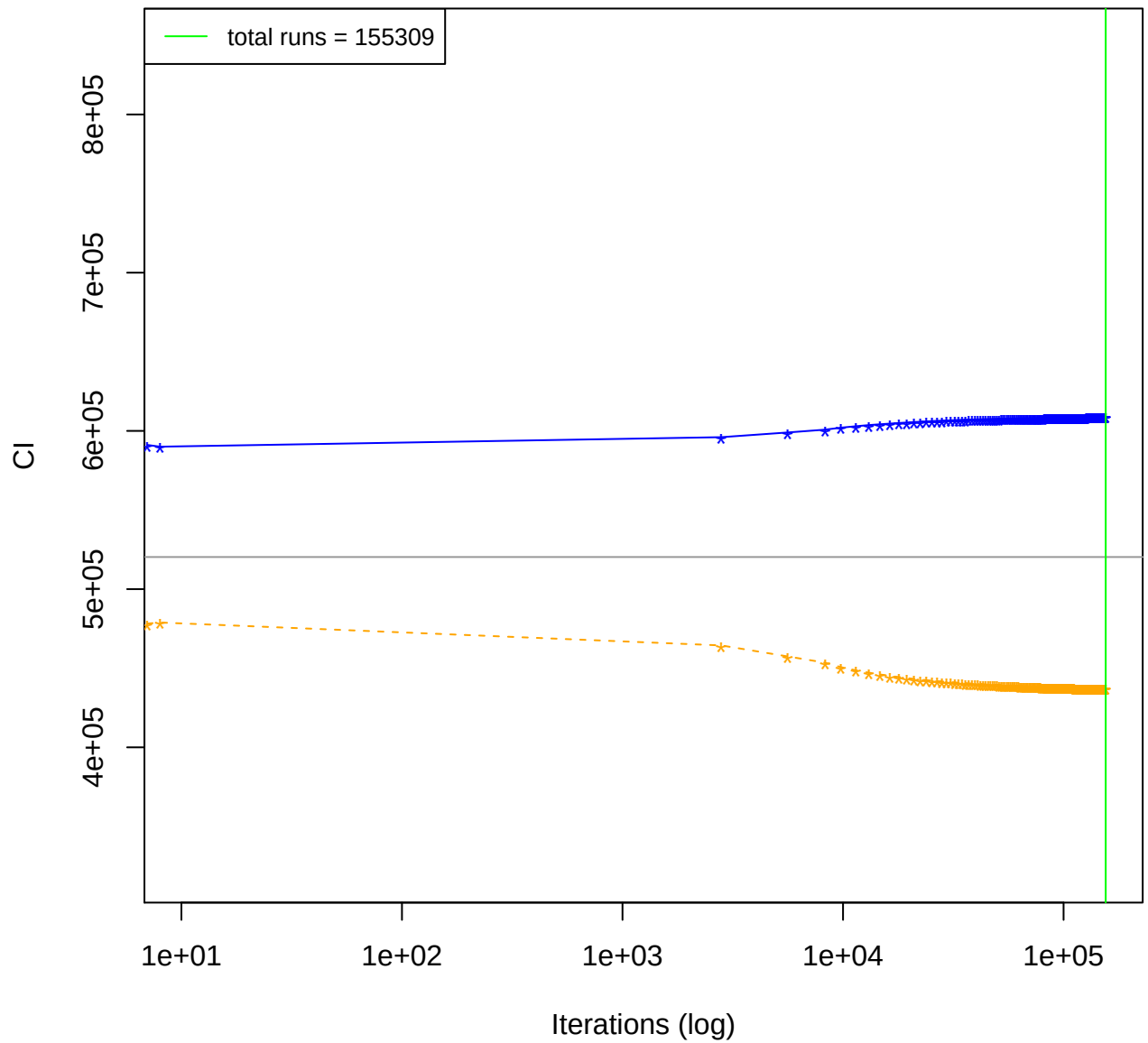

SD of CI width for each set of MC estimates
1000
2000
3000
4000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

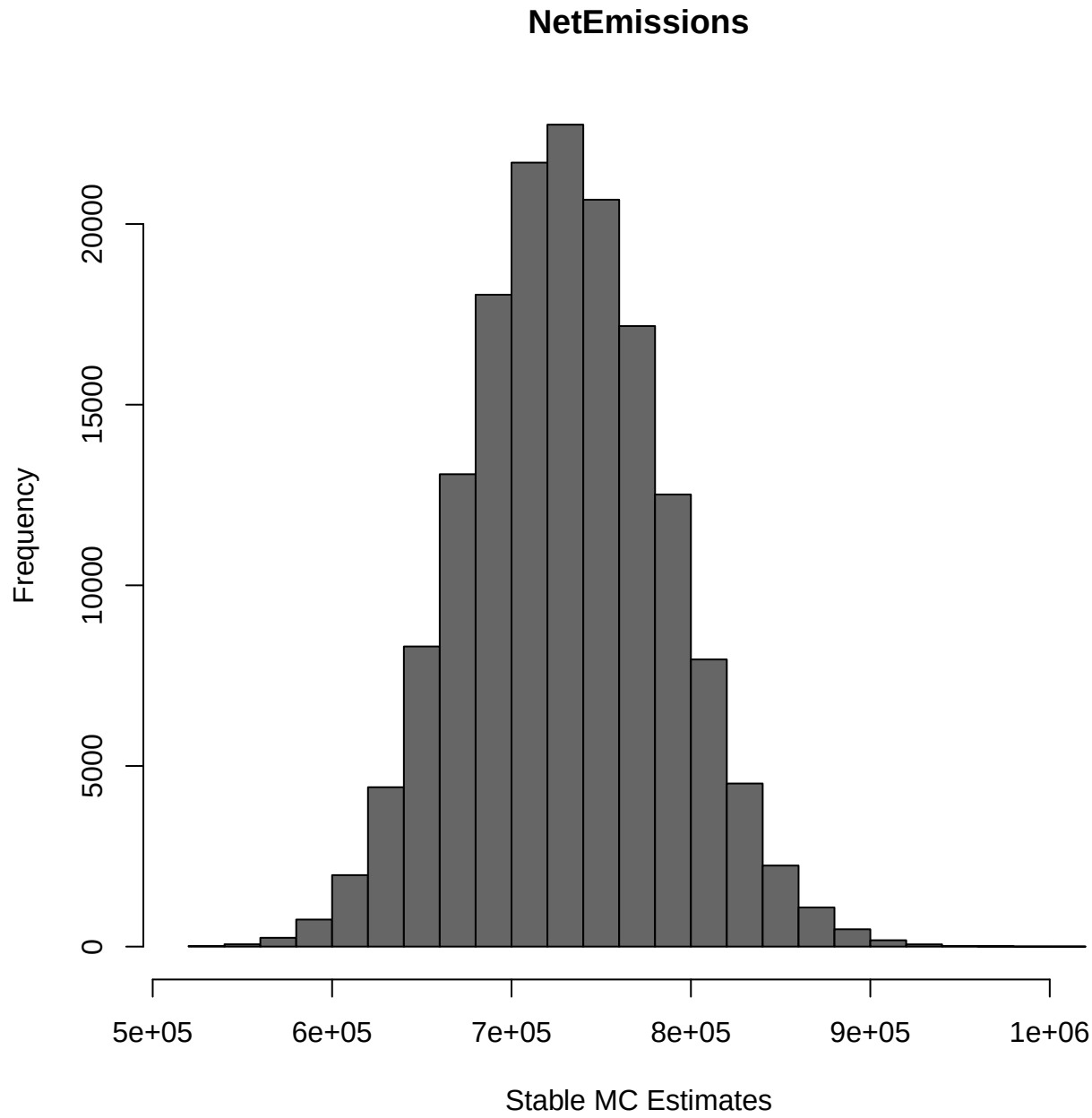

total runs = 157414
CI
180000
160000
140000
120000
100000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

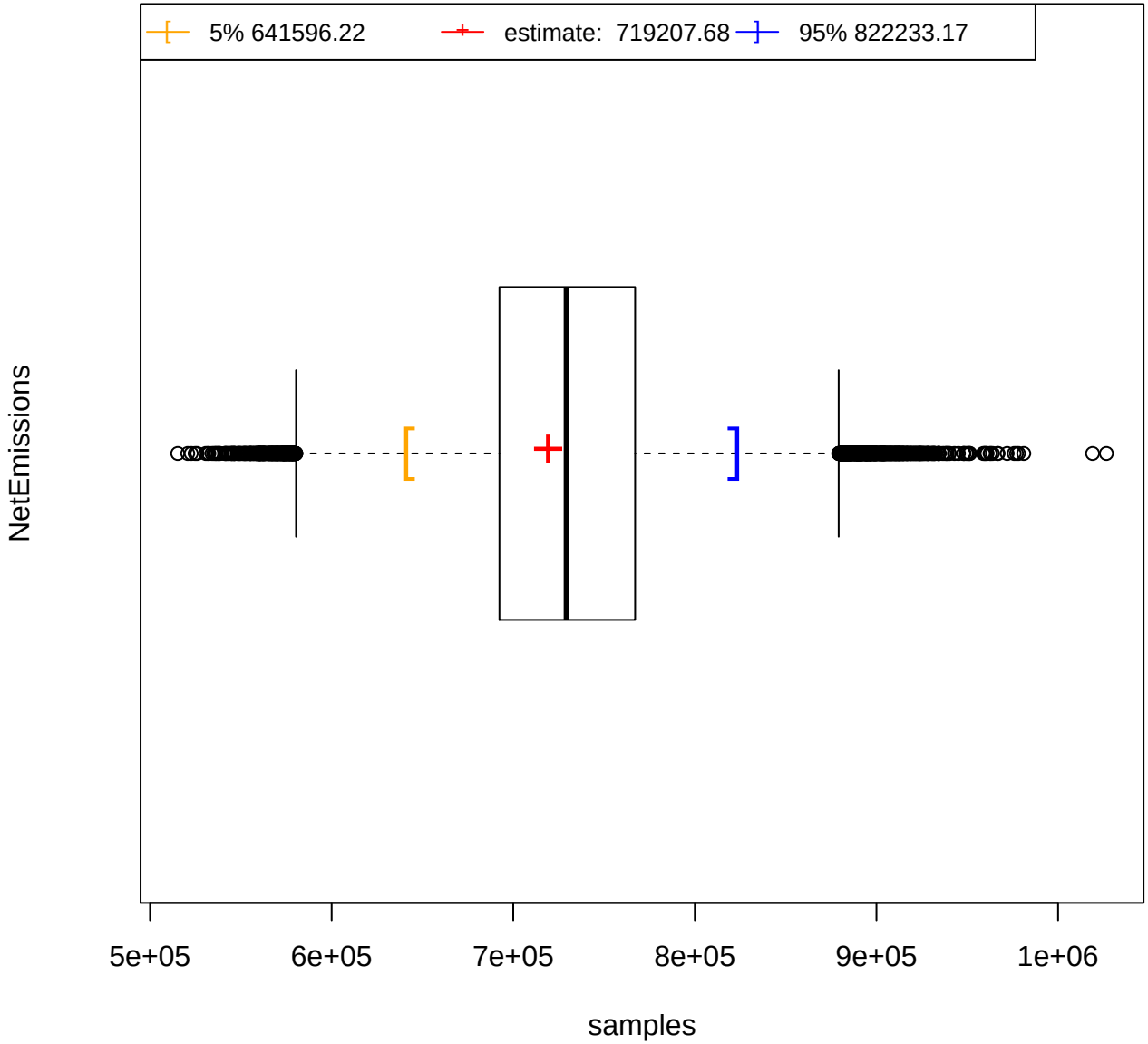

McEnh
Frequency
0
5000
10000
15000
20000
4e+05
5e+05
6e+05
7e+05
8e+05
Stable MC Estimates

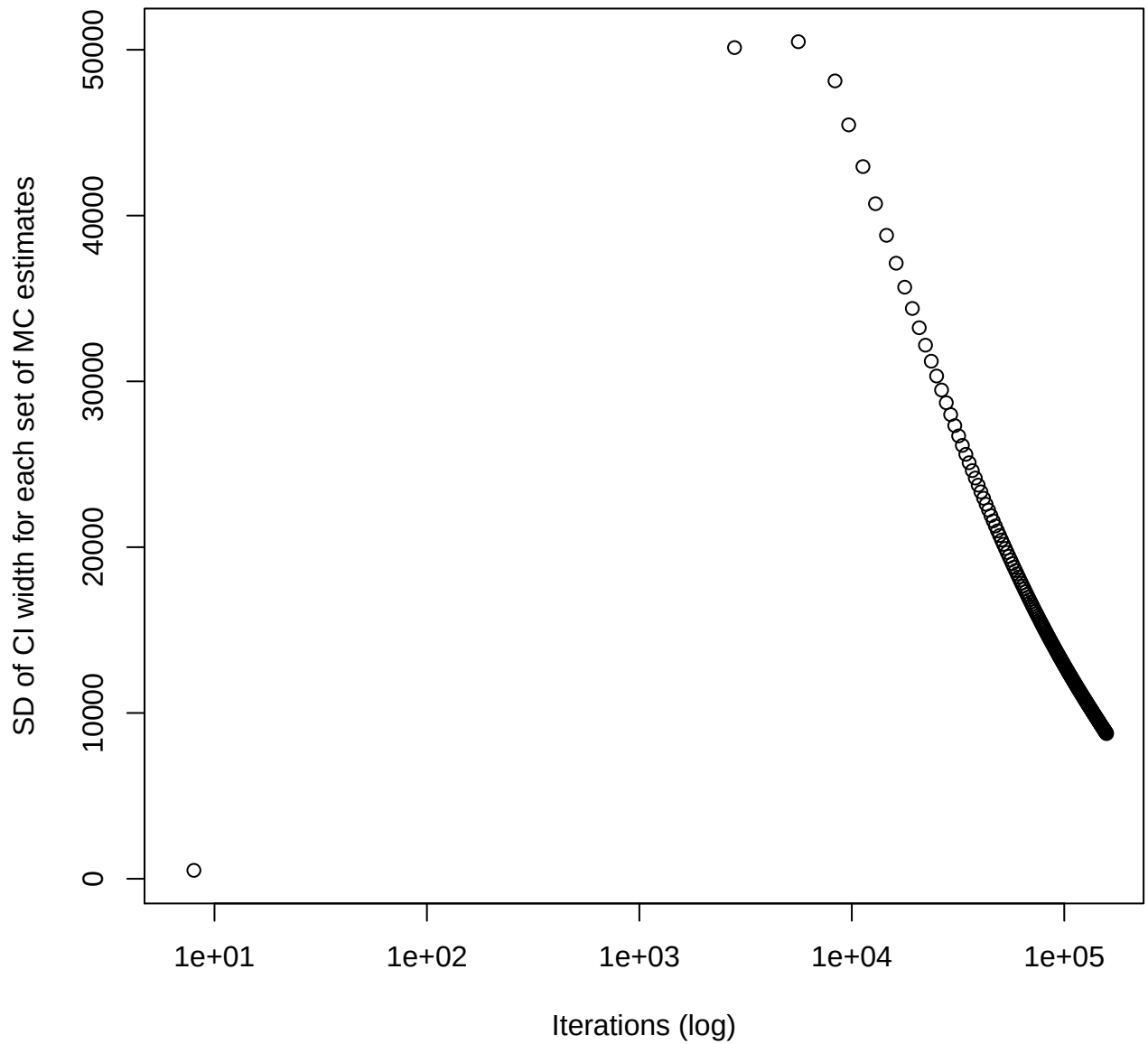

5% 436992.97
estimate: 509782.47
95% 609418.97
McEnh
4e+05
5e+05
6e+05
7e+05
8e+05
samples

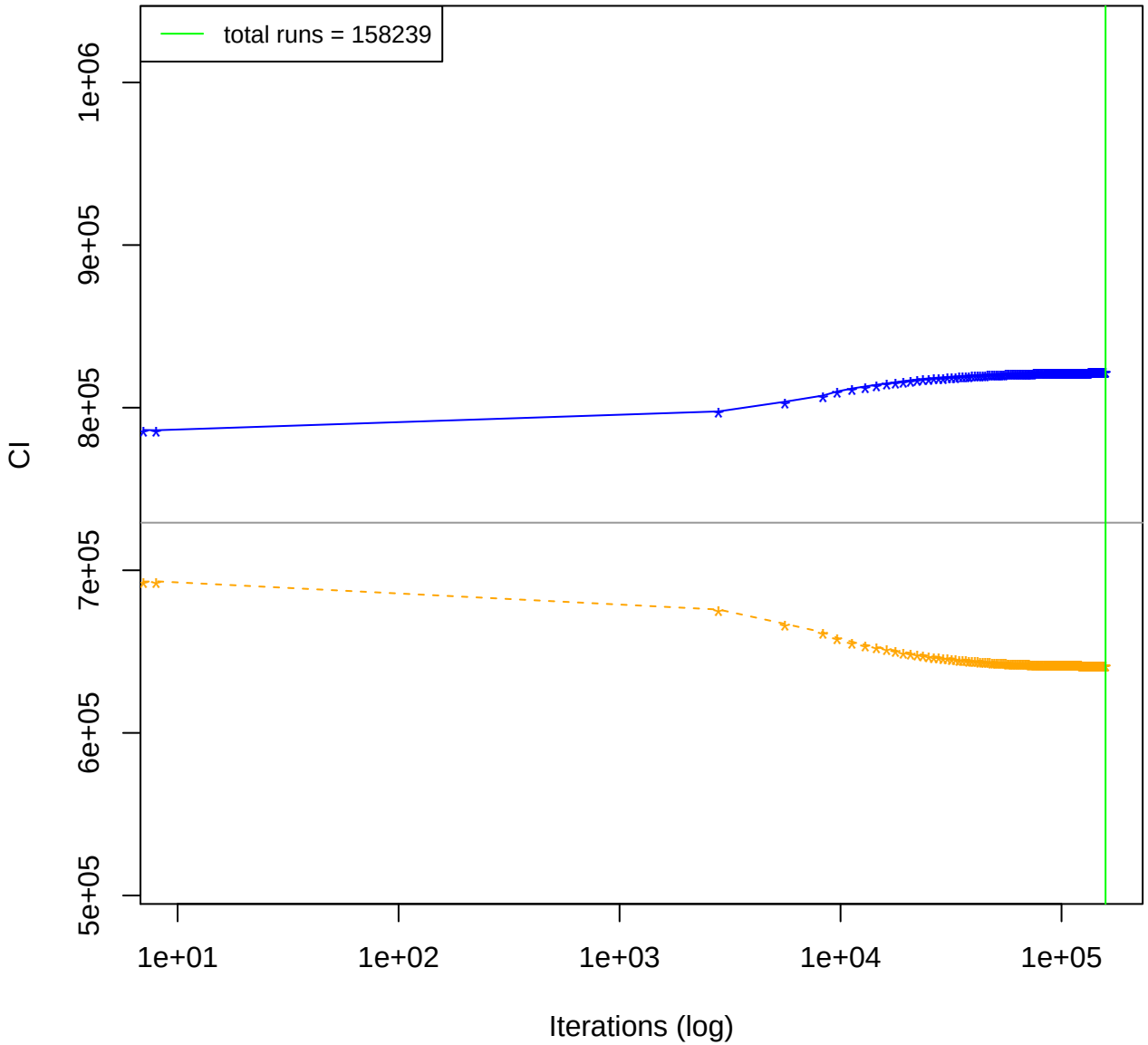

SD of CI width for each set of MC estimates
5000
10000
15000
20000
25000
30000
35000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

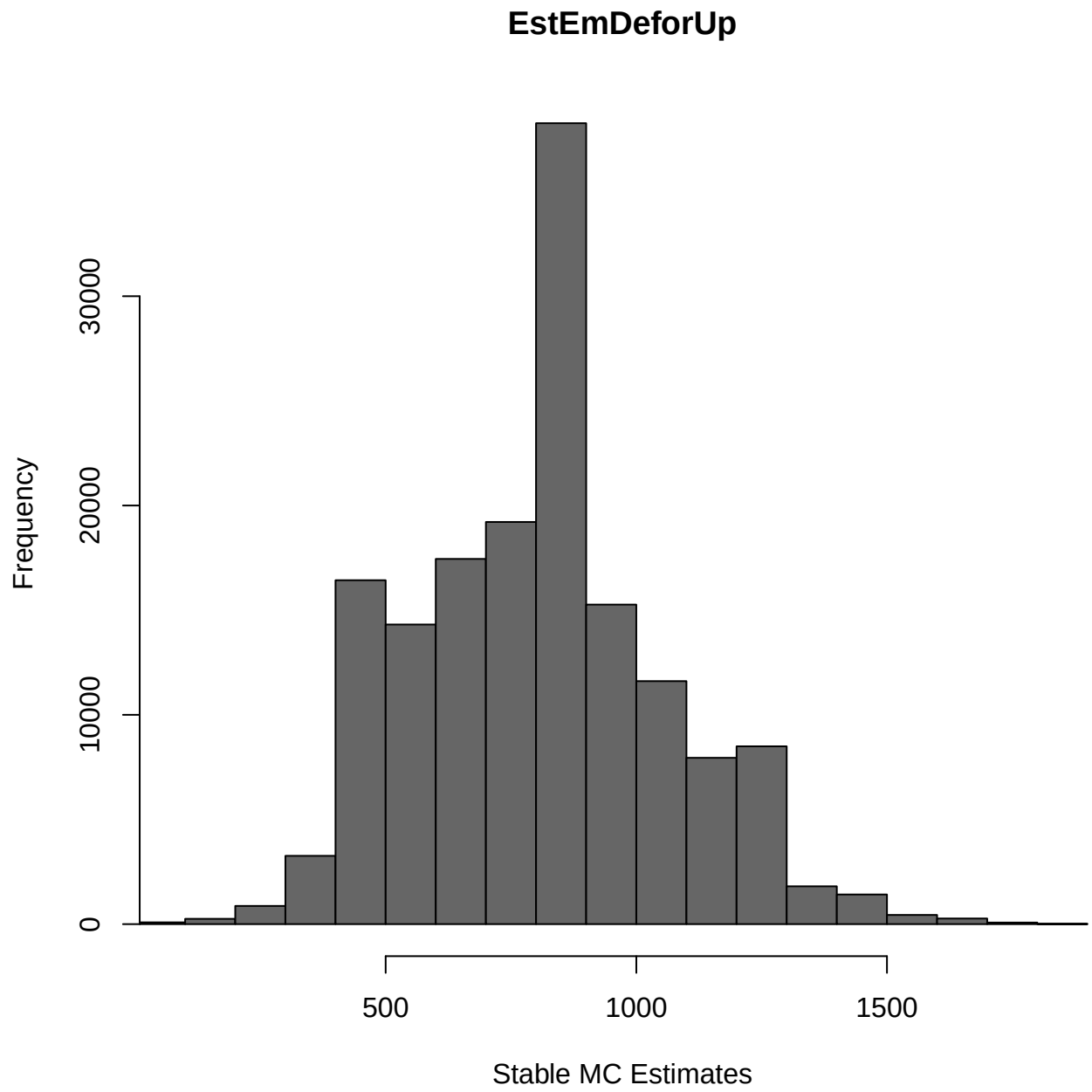

total runs = 155309
CI
8e+05
7e+05
6e+05
5e+05
4e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

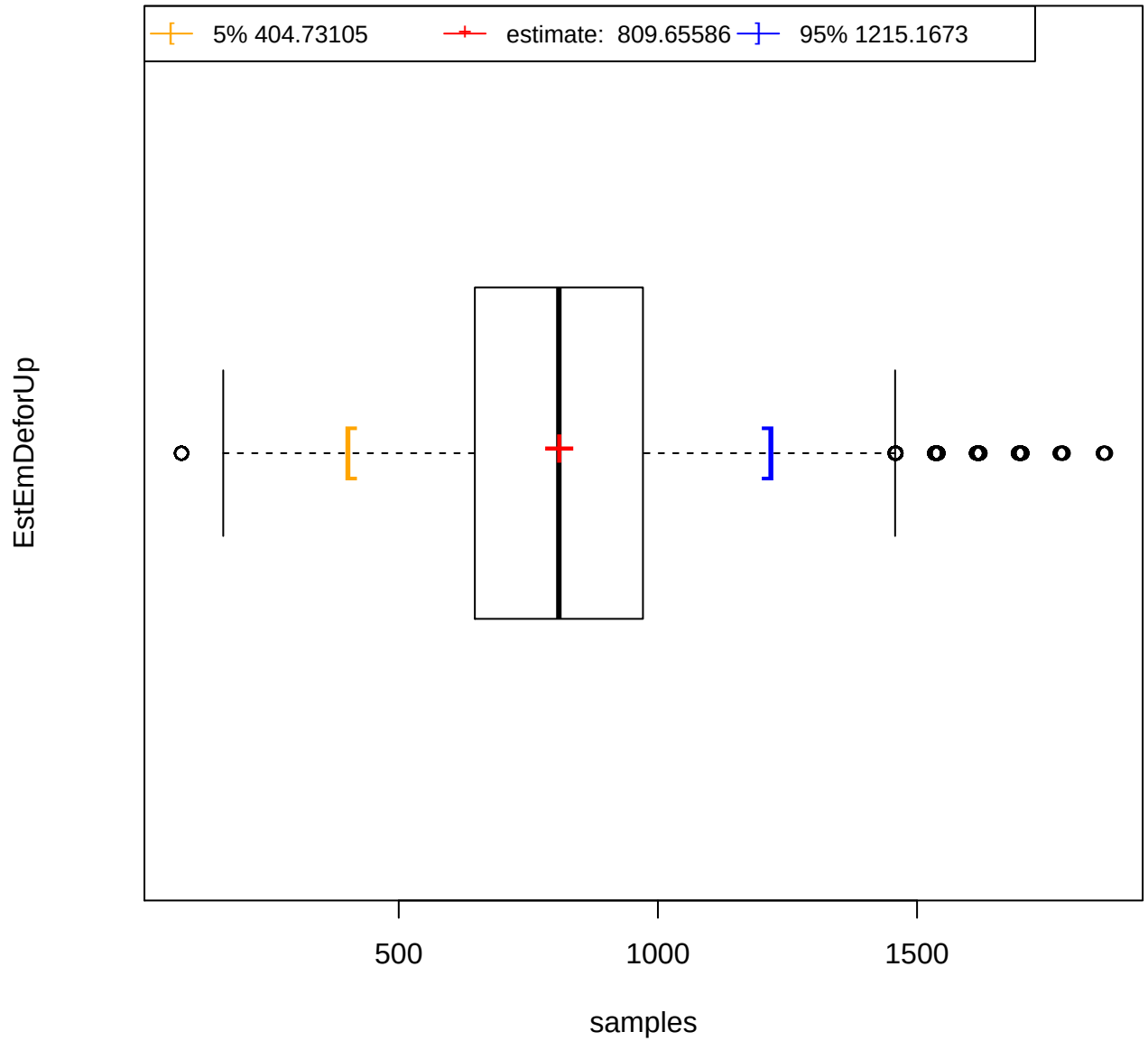

NetEmissions
Frequency
0
5000
10000
15000
20000
5e+05
6e+05
7e+05
8e+05
9e+05
1e+06
Stable MC Estimates

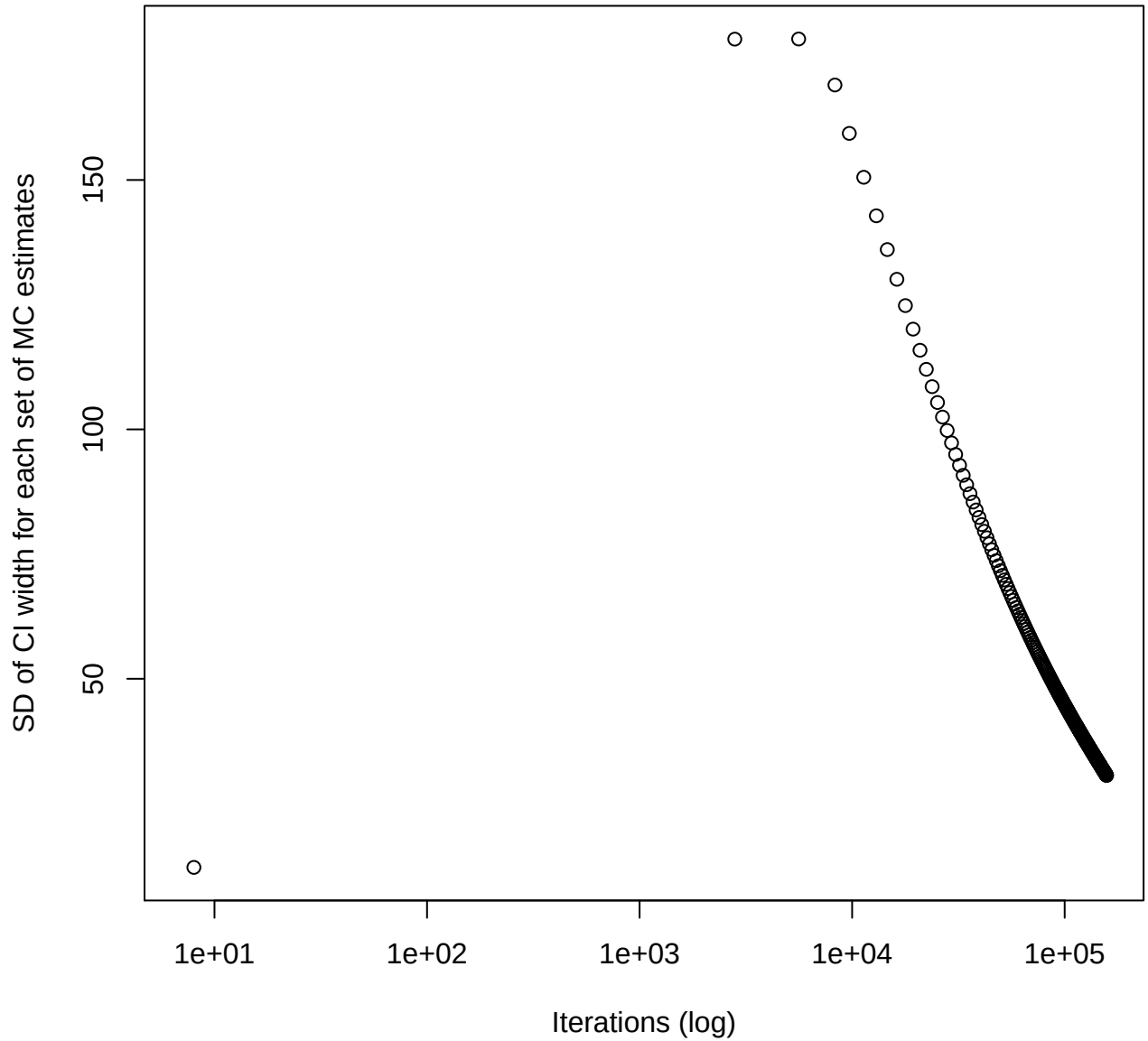

5% 641596.22
estimate: 719207.68
95% 822233.17
NetEmissions
5e+05
6e+05
7e+05
8e+05
9e+05
1e+06
samples

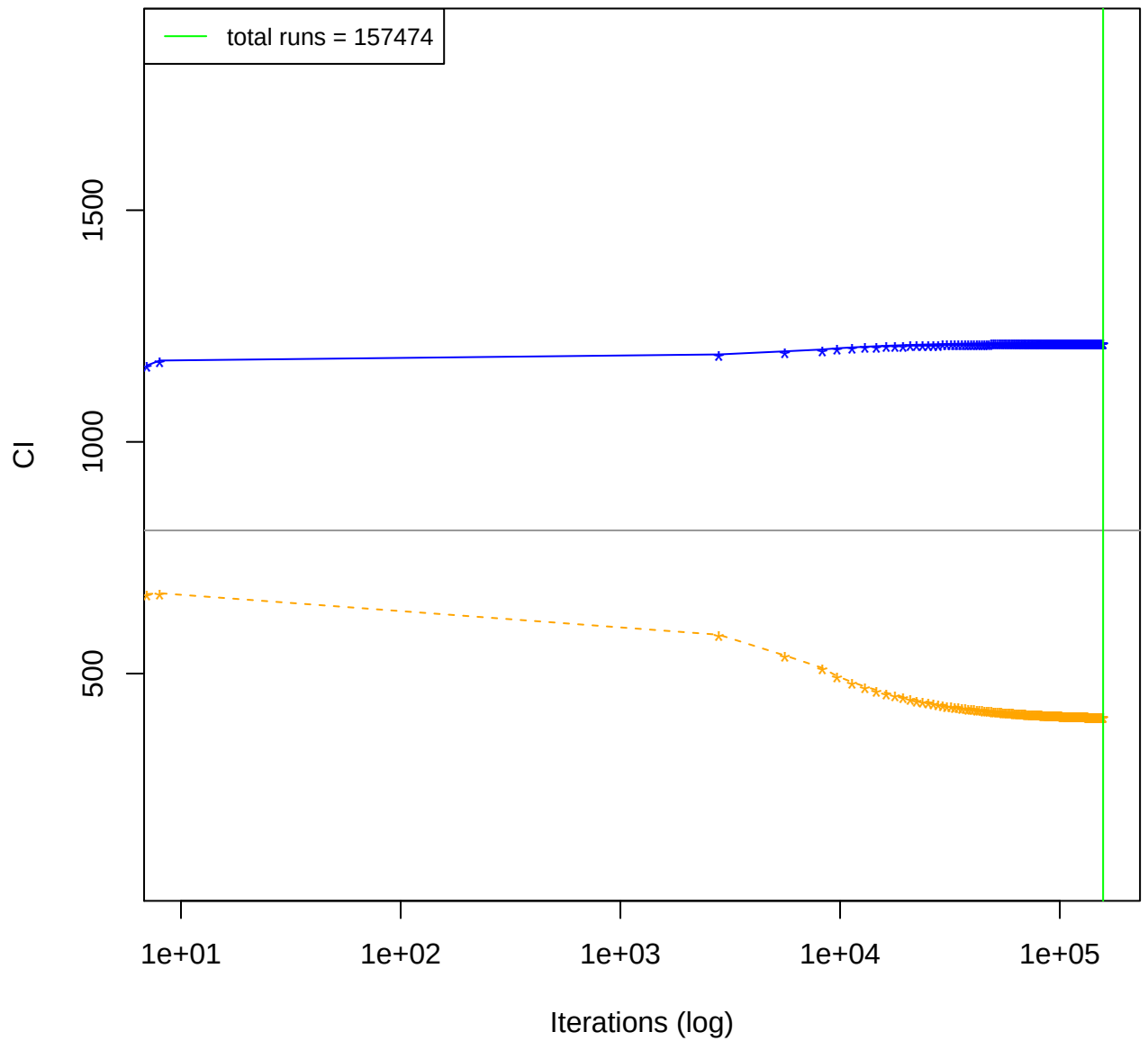

SD of CI width for each set of MC estimates
0
10000
20000
30000
40000
50000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

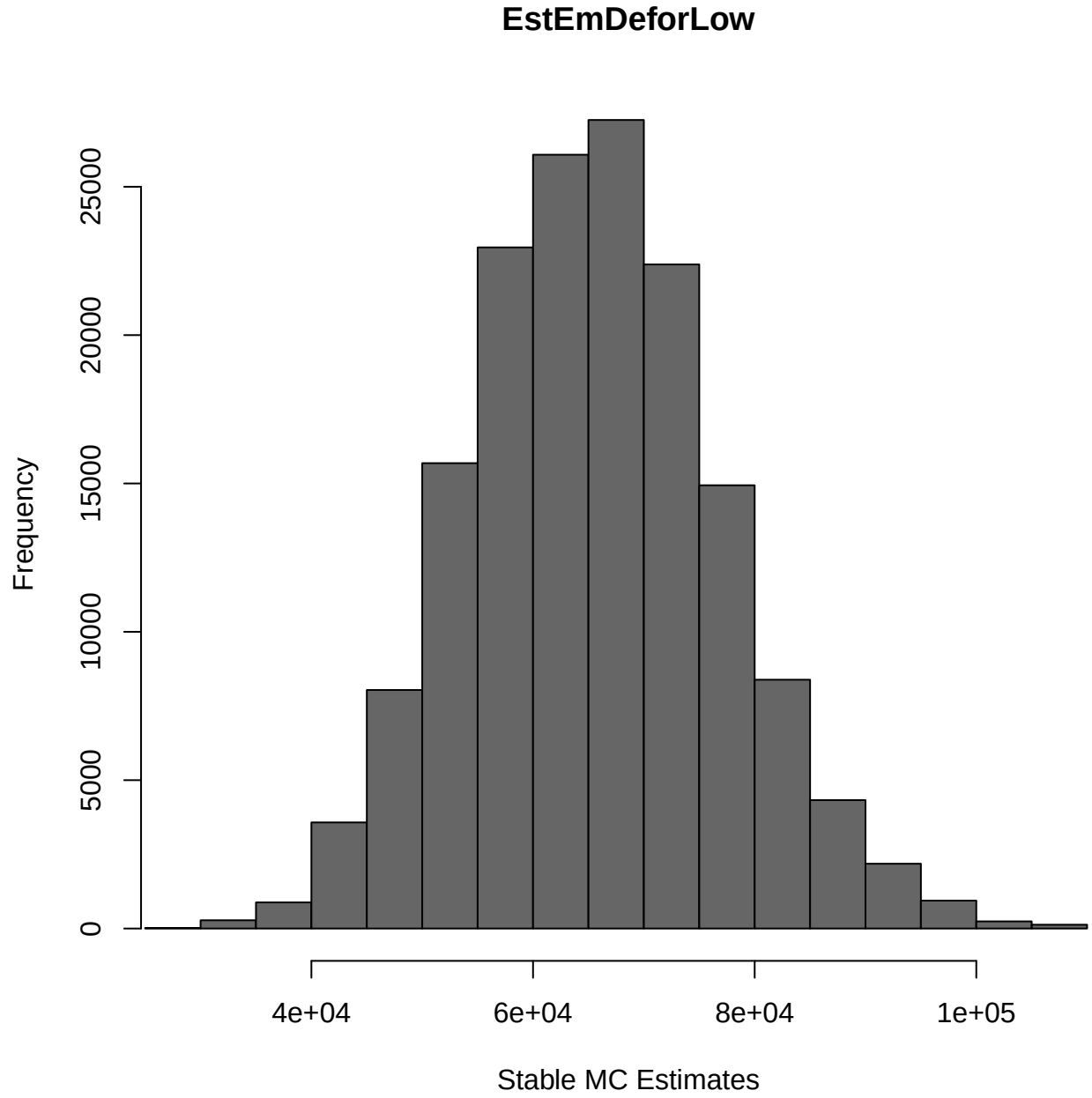

total runs = 158239
CI
1e+06
9e+05
8e+05
7e+05
6e+05
5e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

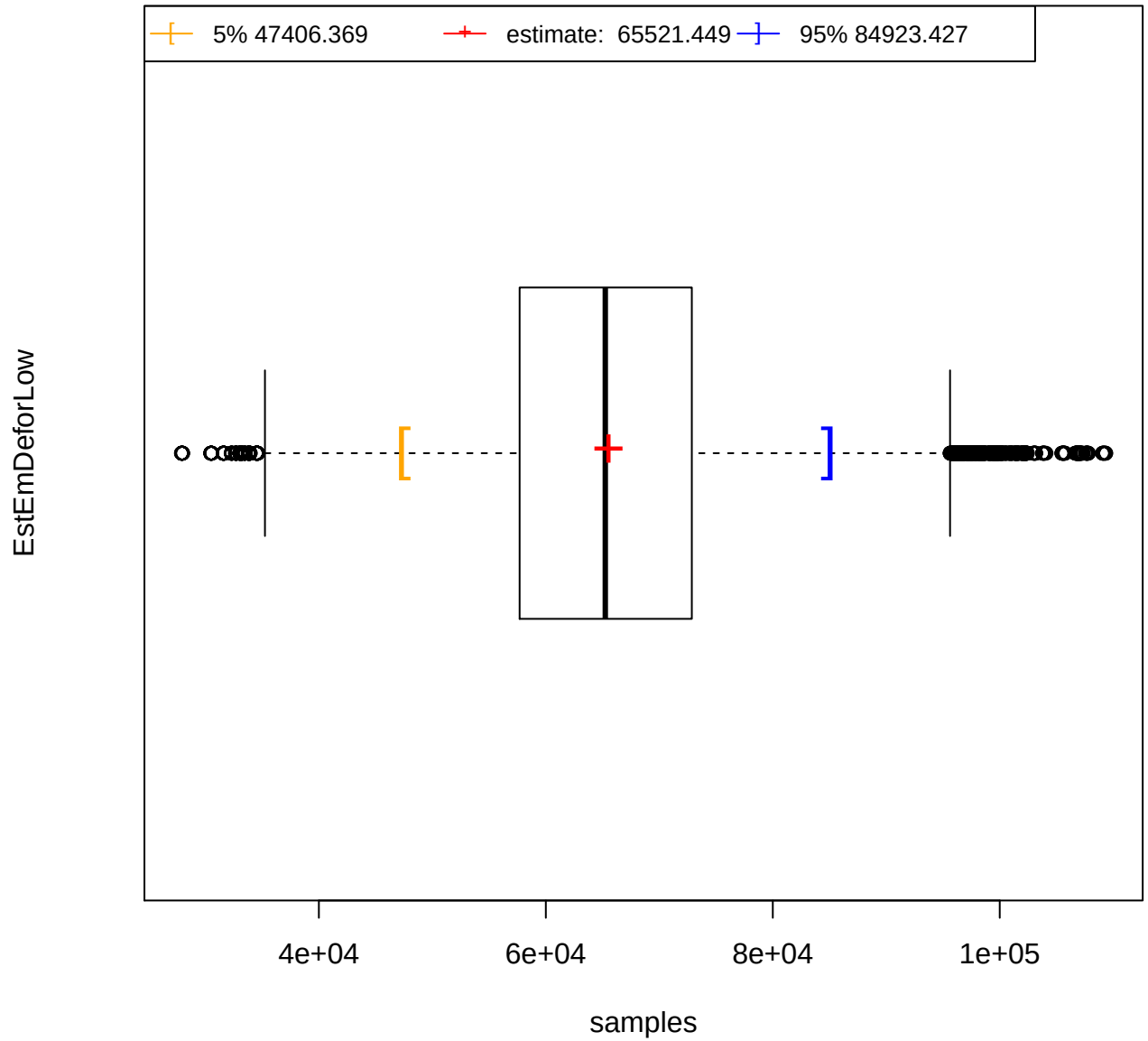

EstEmDeforUp
Frequency
0
10000
20000
30000
500
1000
1500
Stable MC Estimates

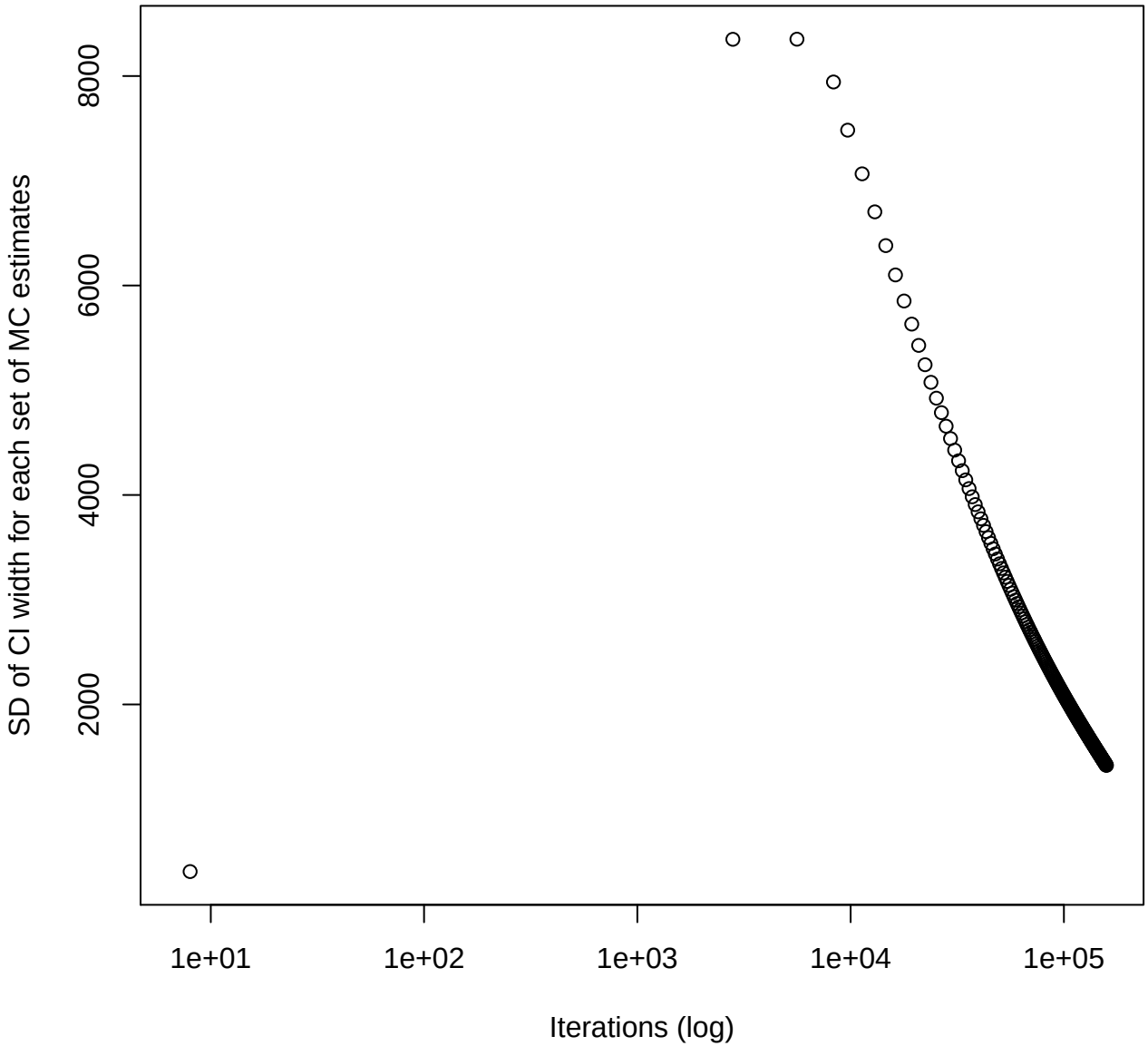

5% 404.73105
estimate: 809.65586
95% 1215.1673
EstEmDeforUp
500
1000
1500
samples

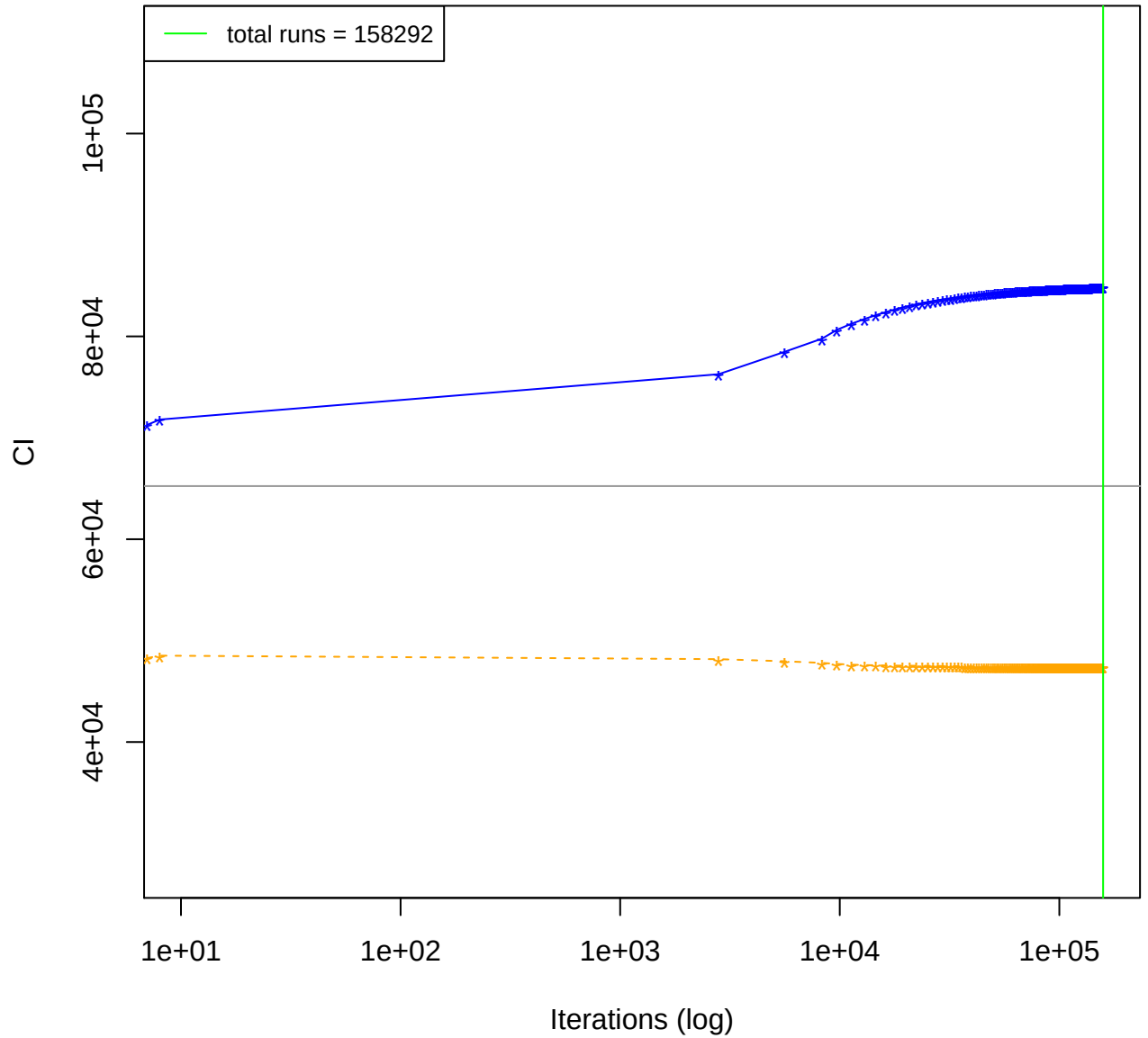

SD of CI width for each set of MC estimates
150
100
50
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

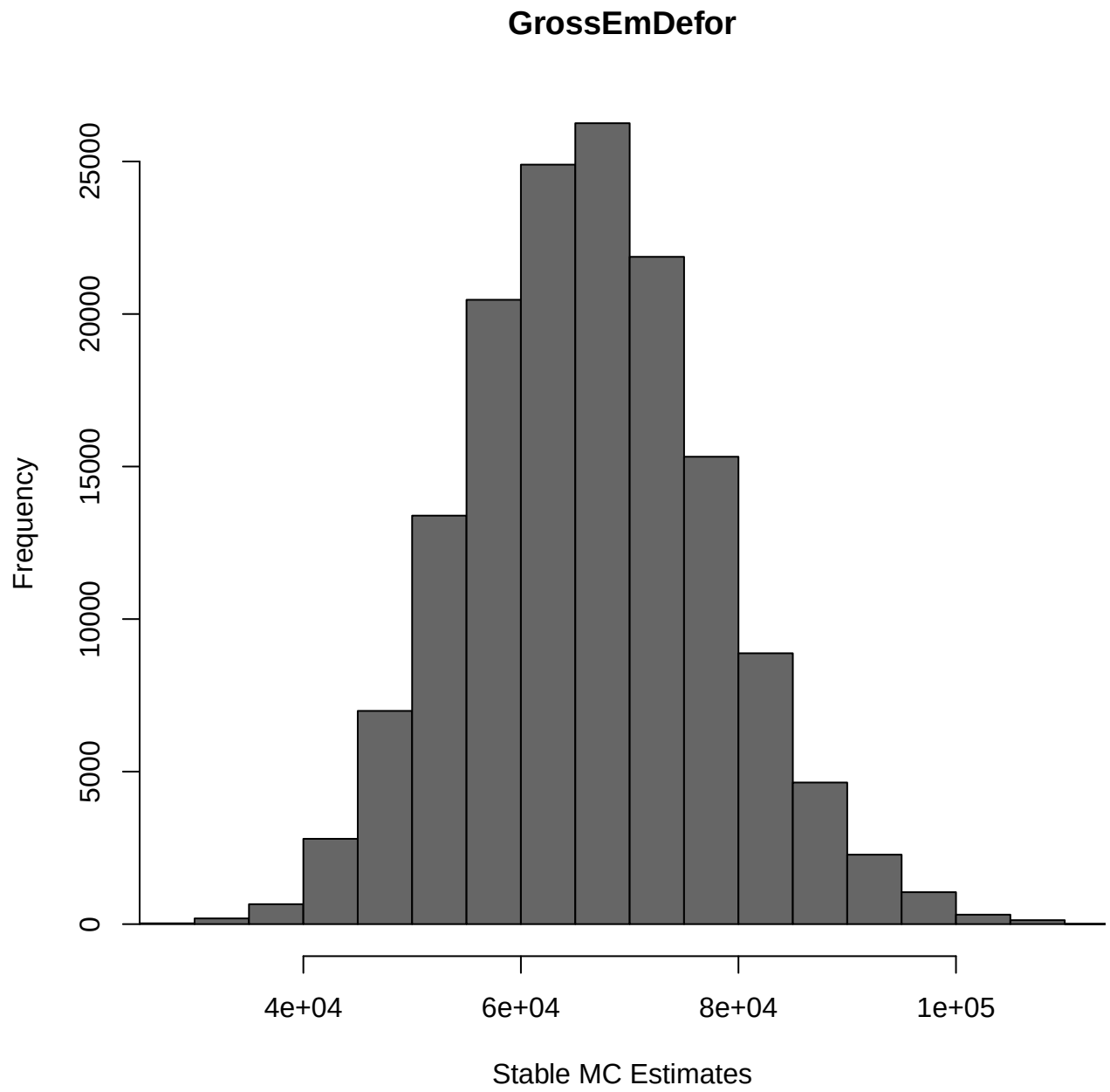

total runs = 157474
1500
1000
500
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

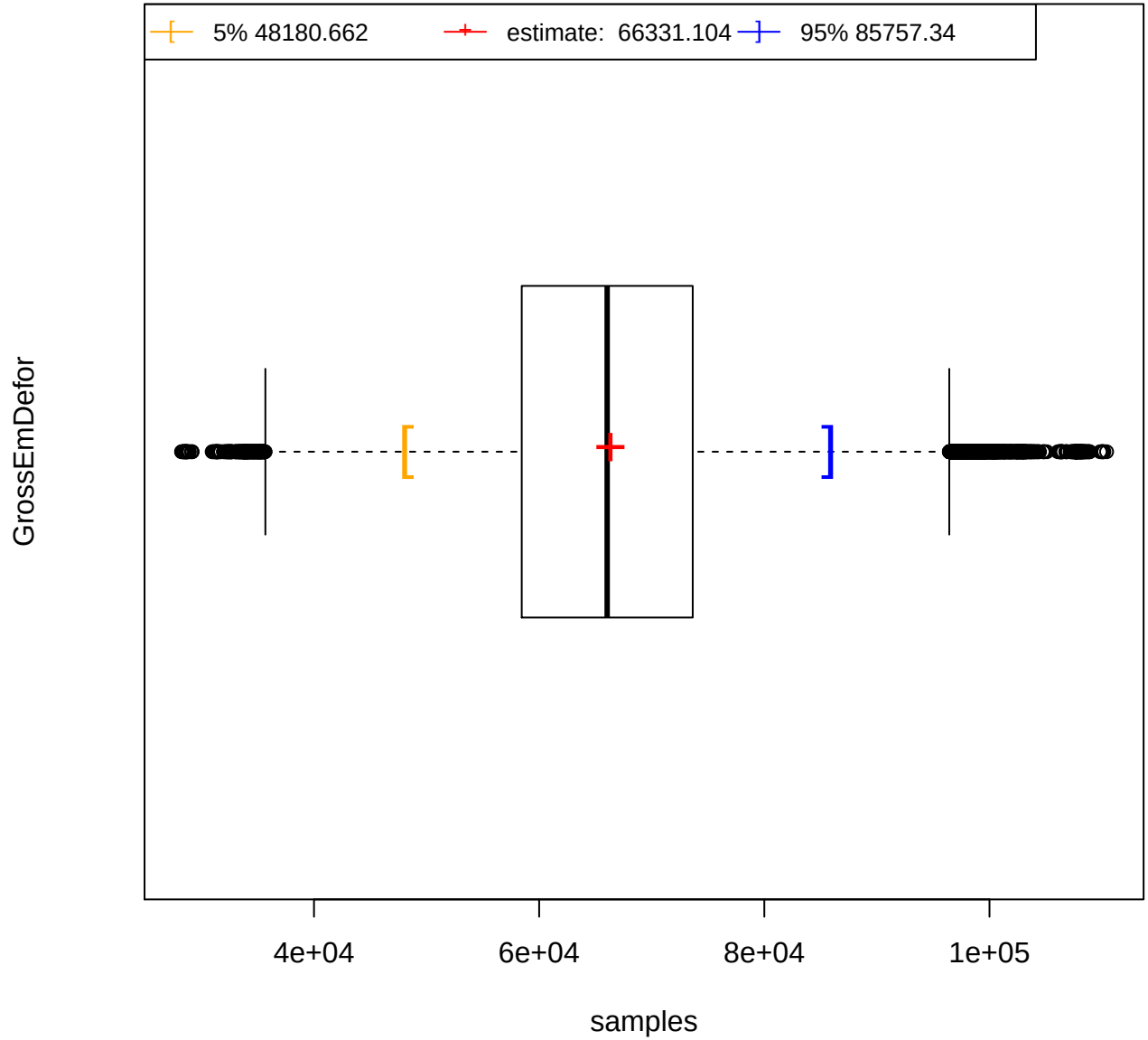

EstEmDeforLow
Frequency
0
5000
10000
15000
20000
25000
4e+04
6e+04
8e+04
1e+05
Stable MC Estimates

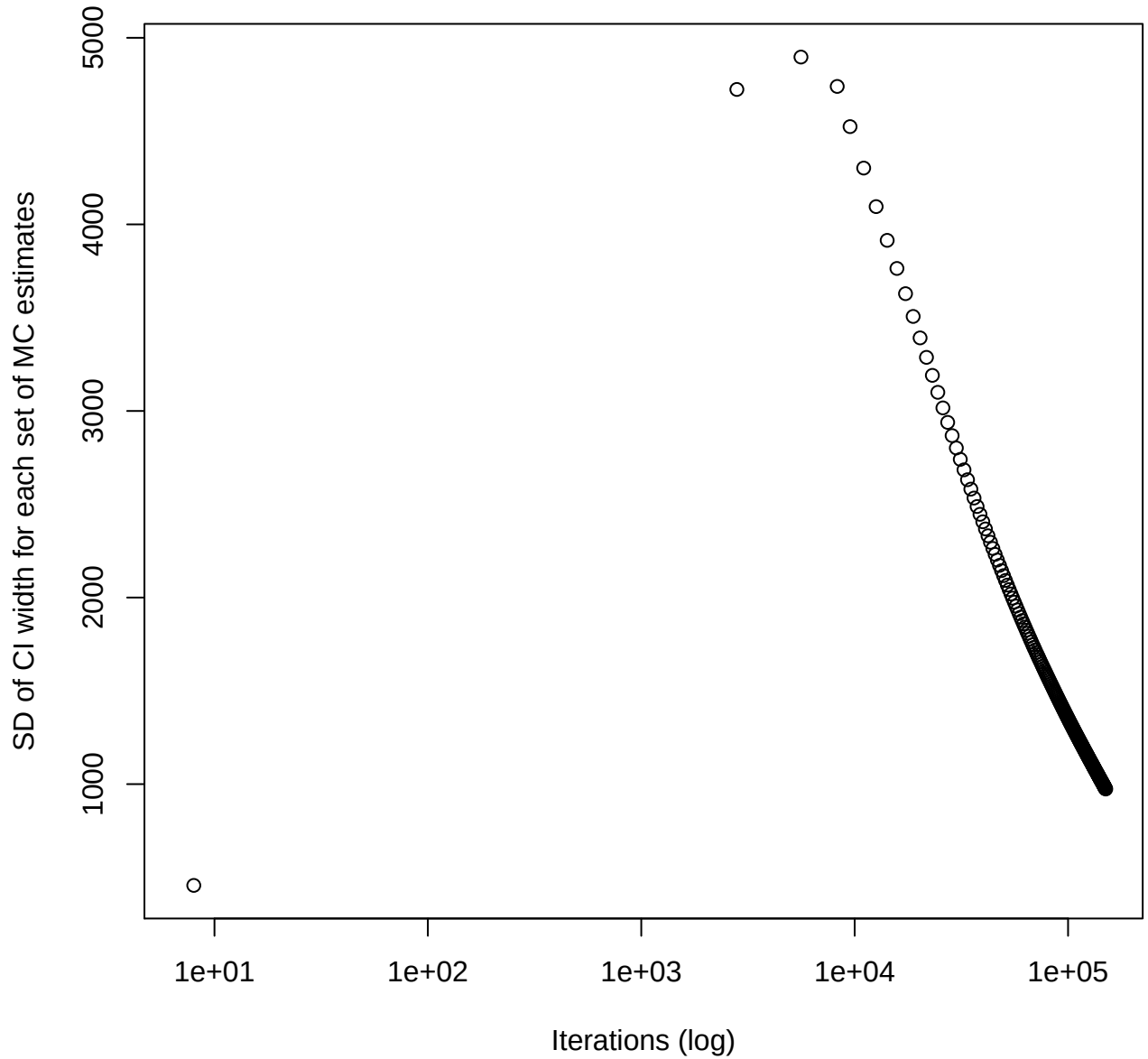

5% 47406.369
estimate: 65521.449
95% 84923.427
EstEmDeforLow
4e+04
6e+04
8e+04
1e+05
samples

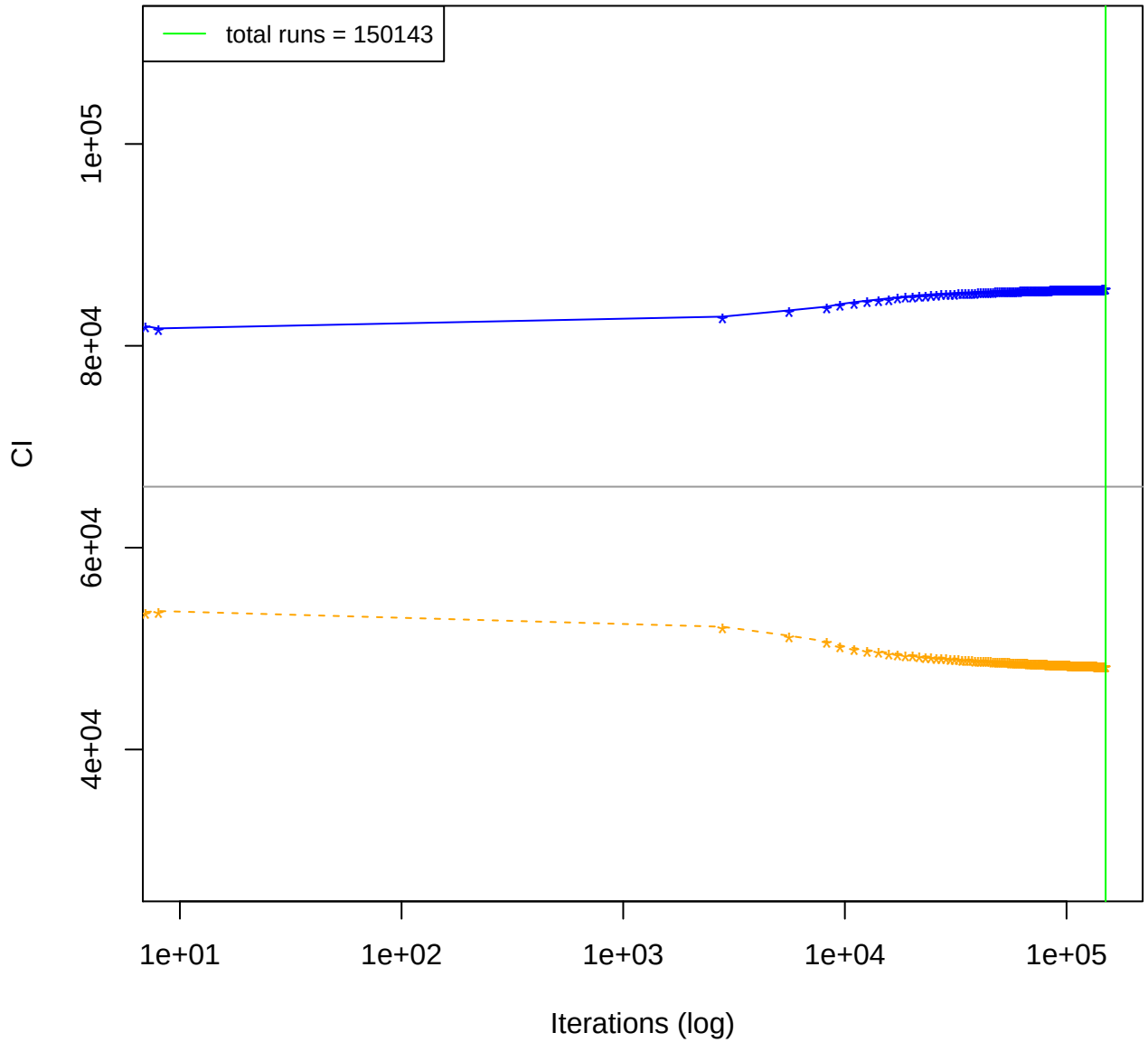

SD of CI width for each set of MC estimates
2000
4000
6000
8000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

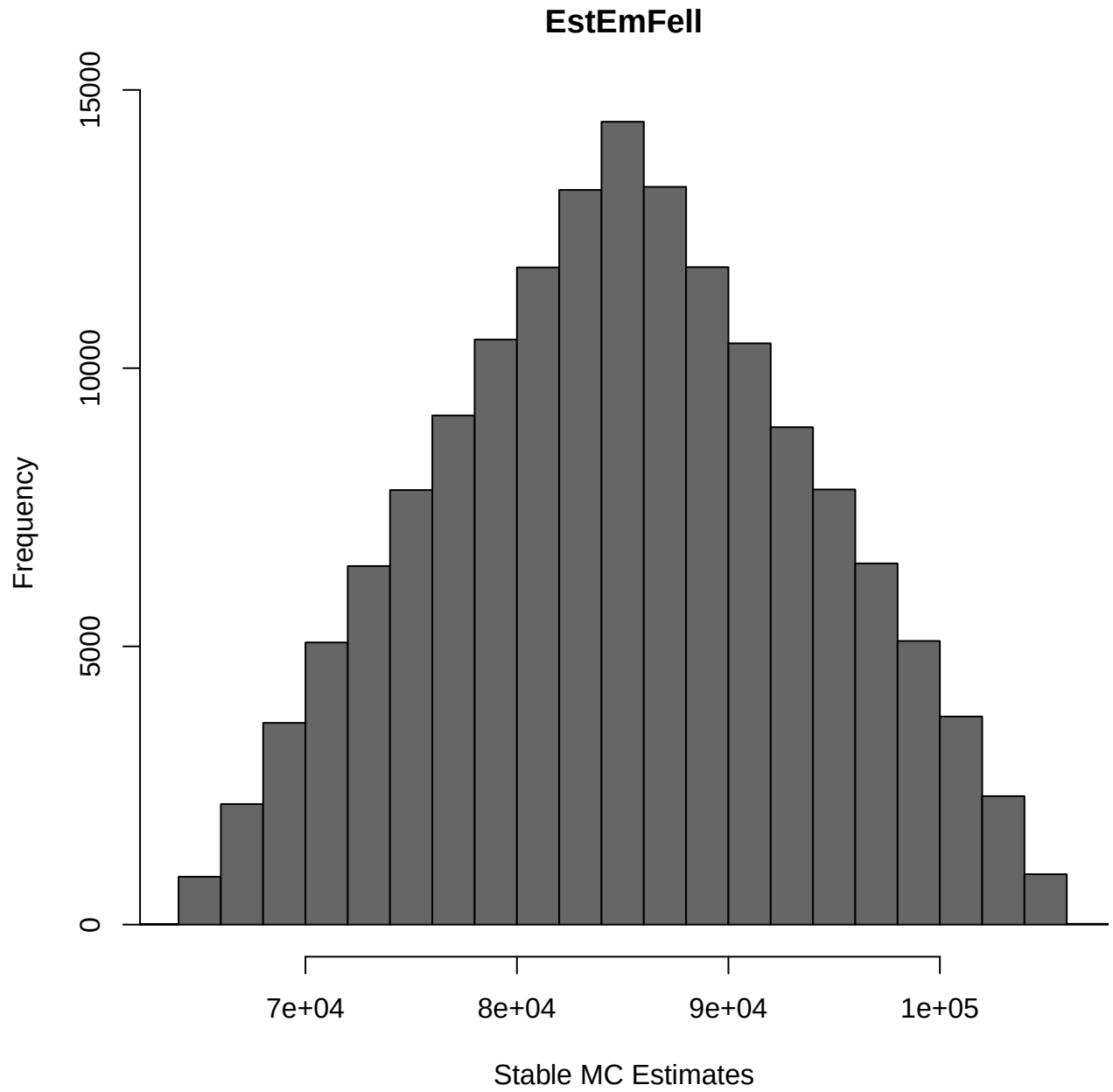

total runs = 158292
CI
1e+05
8e+04
6e+04
4e+04
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

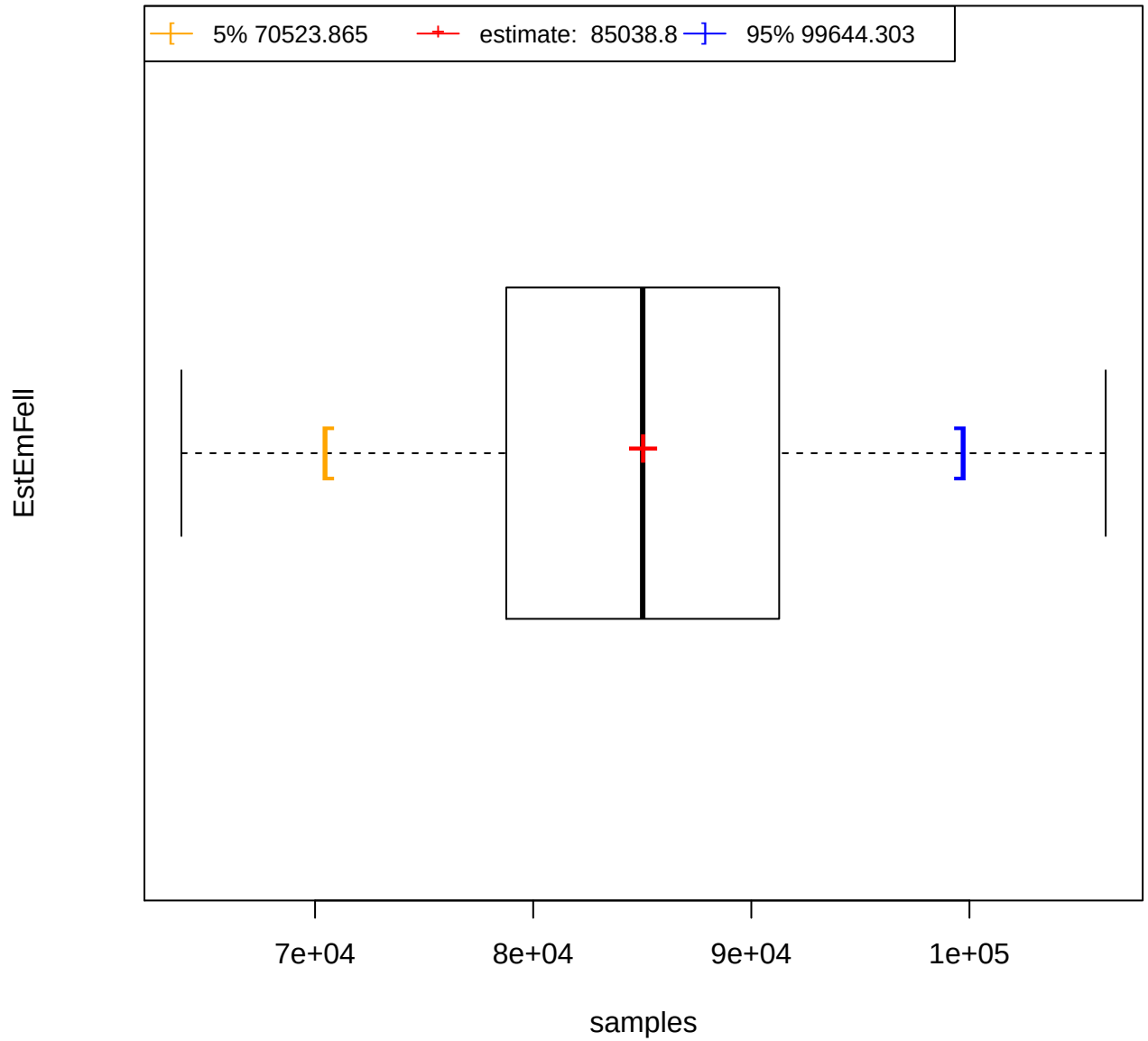

GrossEmDefor
Frequency
0
5000
10000
15000
20000
25000
4e+04
6e+04
8e+04
1e+05
Stable MC Estimates

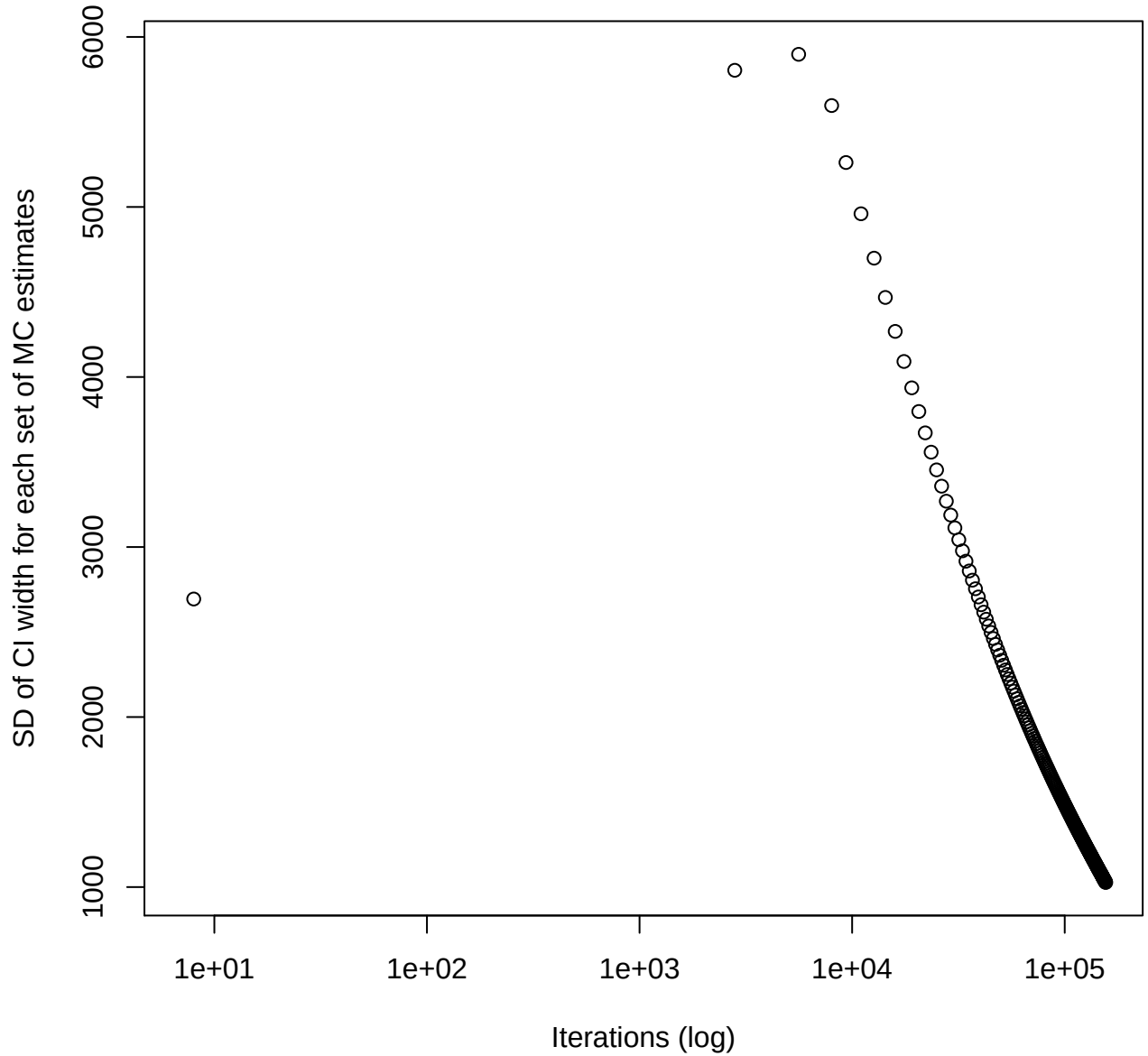

5% 48180.662
estimate: 66331.104
95% 85757.34
GrossEmDefor
4e+04
6e+04
8e+04
1e+05
samples

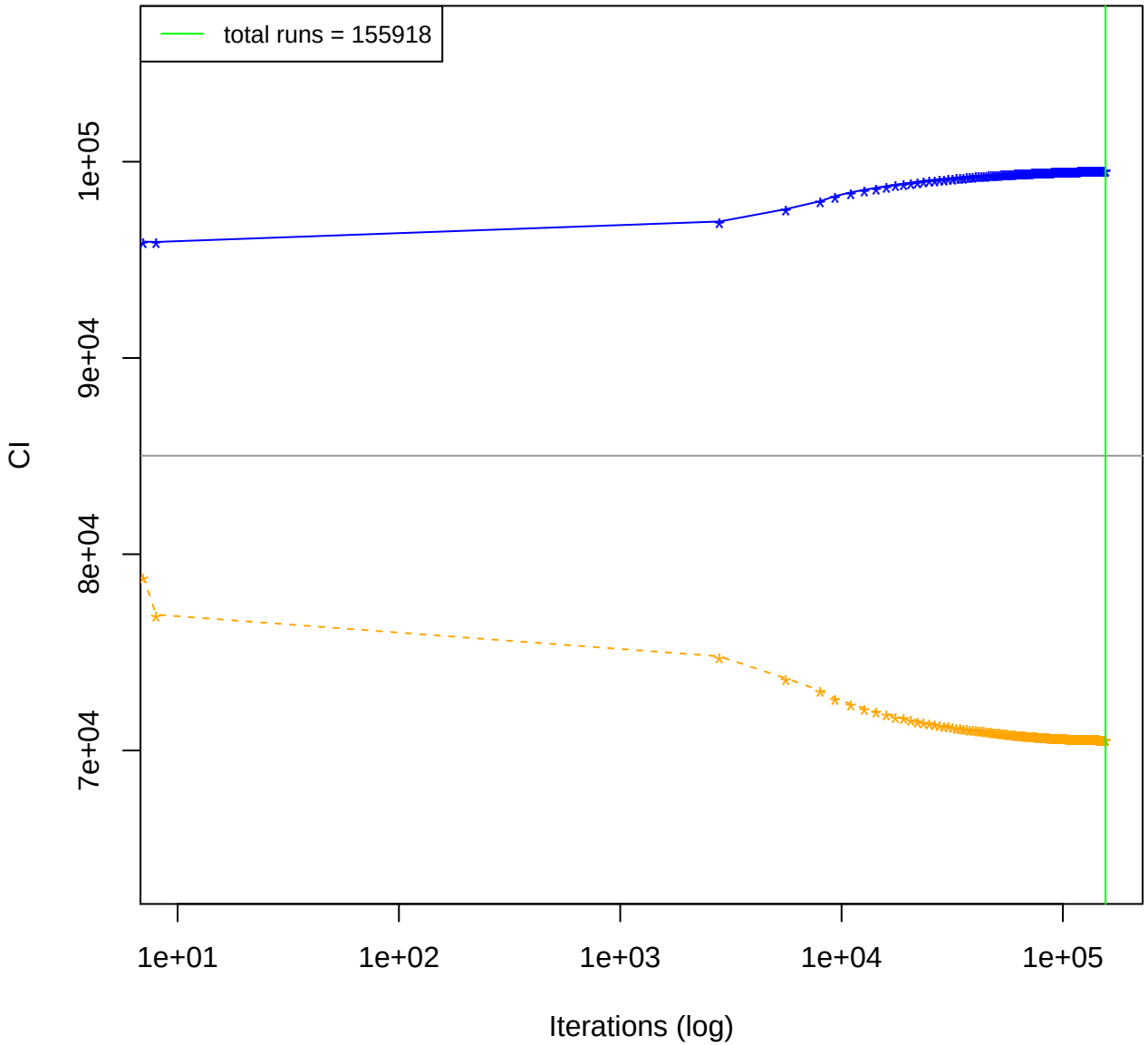

SD of CI width for each set of MC estimates
5000
4000
3000
2000
1000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

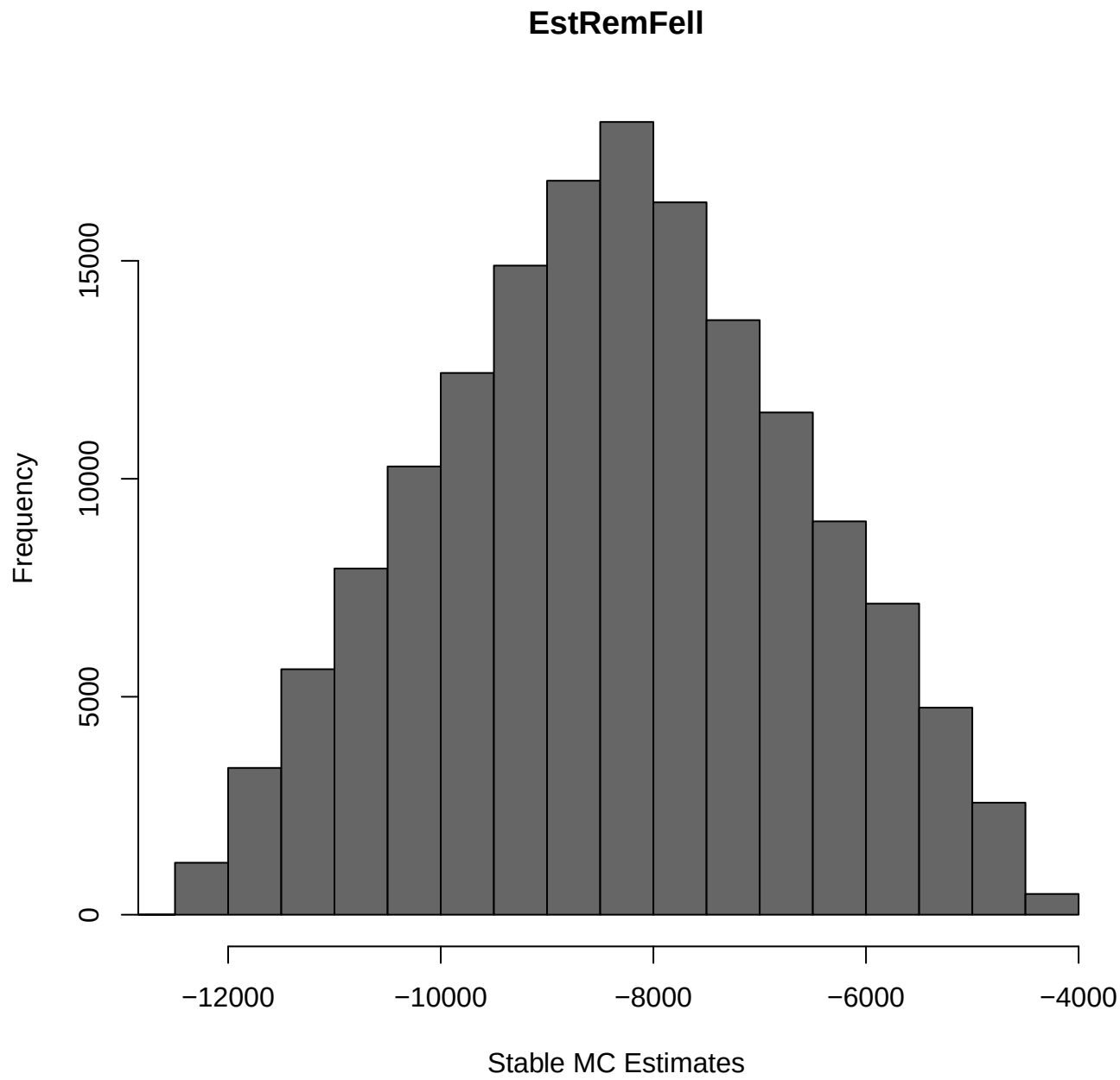

total runs = 150143
CI
1e+05
8e+04
6e+04
4e+04
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

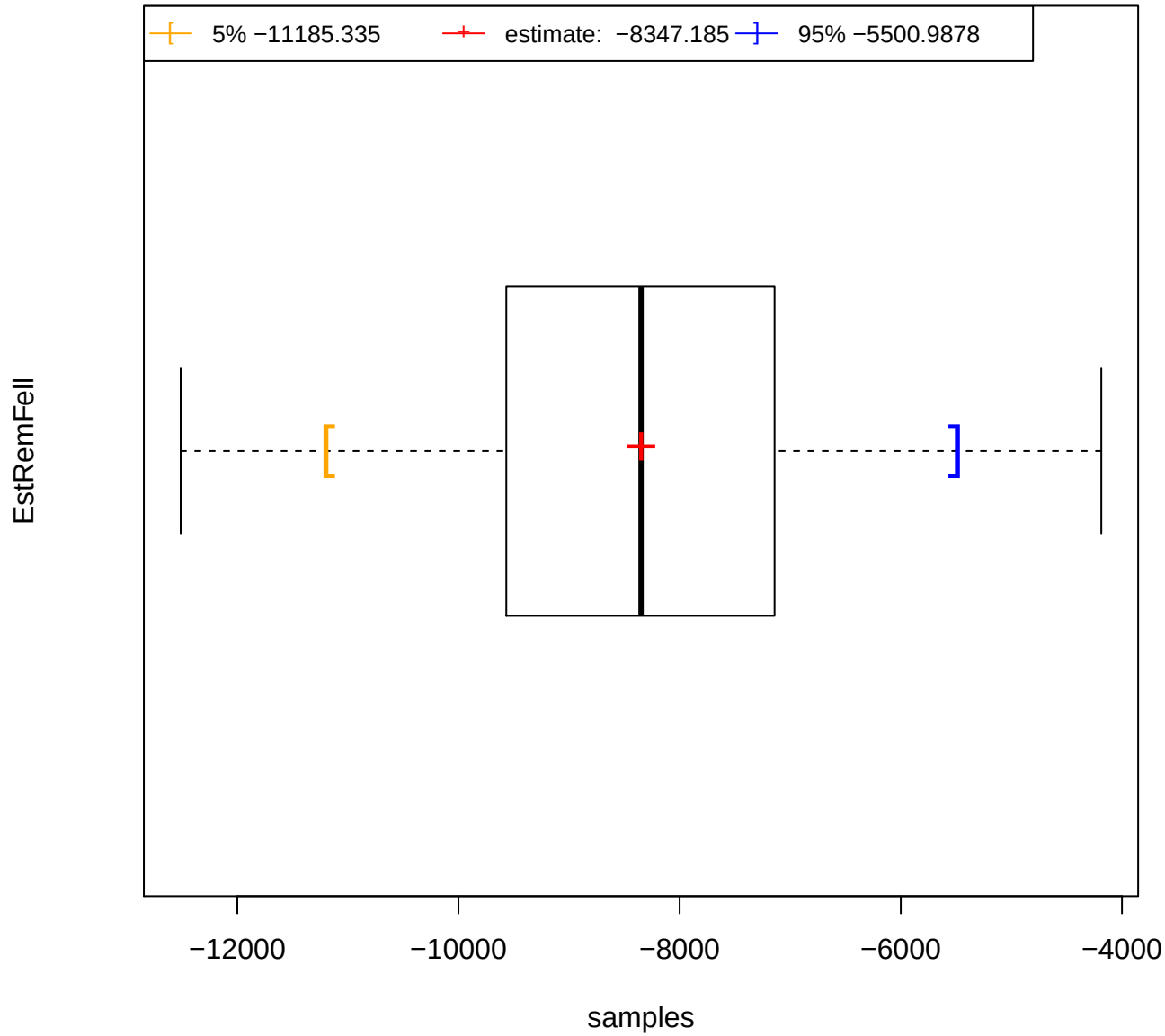

EstEmFell
Frequency
0
5000
10000
15000
7e+04
8e+04
9e+04
1e+05
Stable MC Estimates

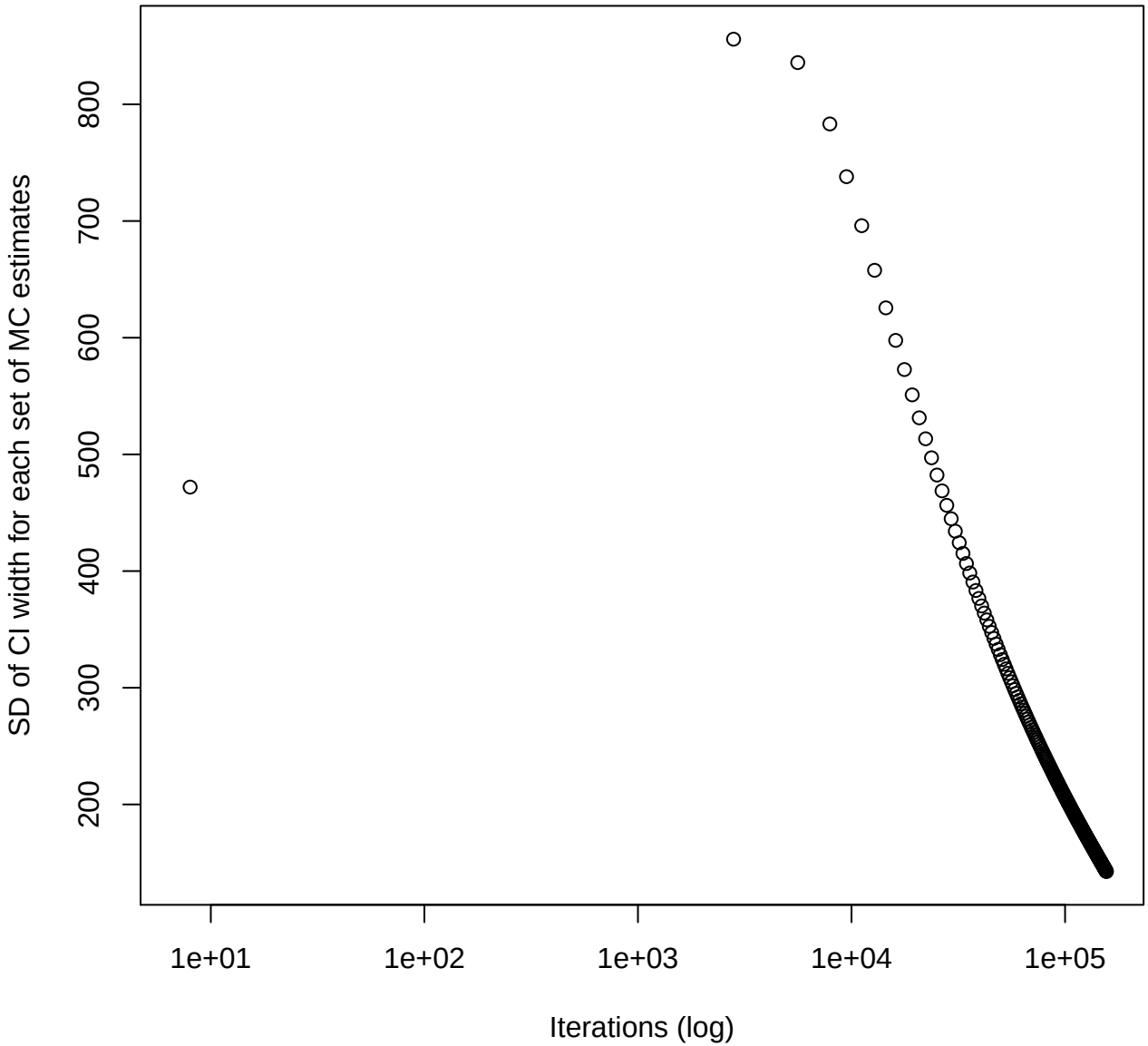

5% 70523.865
estimate: 85038.8
95% 99644.303
EstEmFell
7e+04
8e+04
9e+04
1e+05
samples

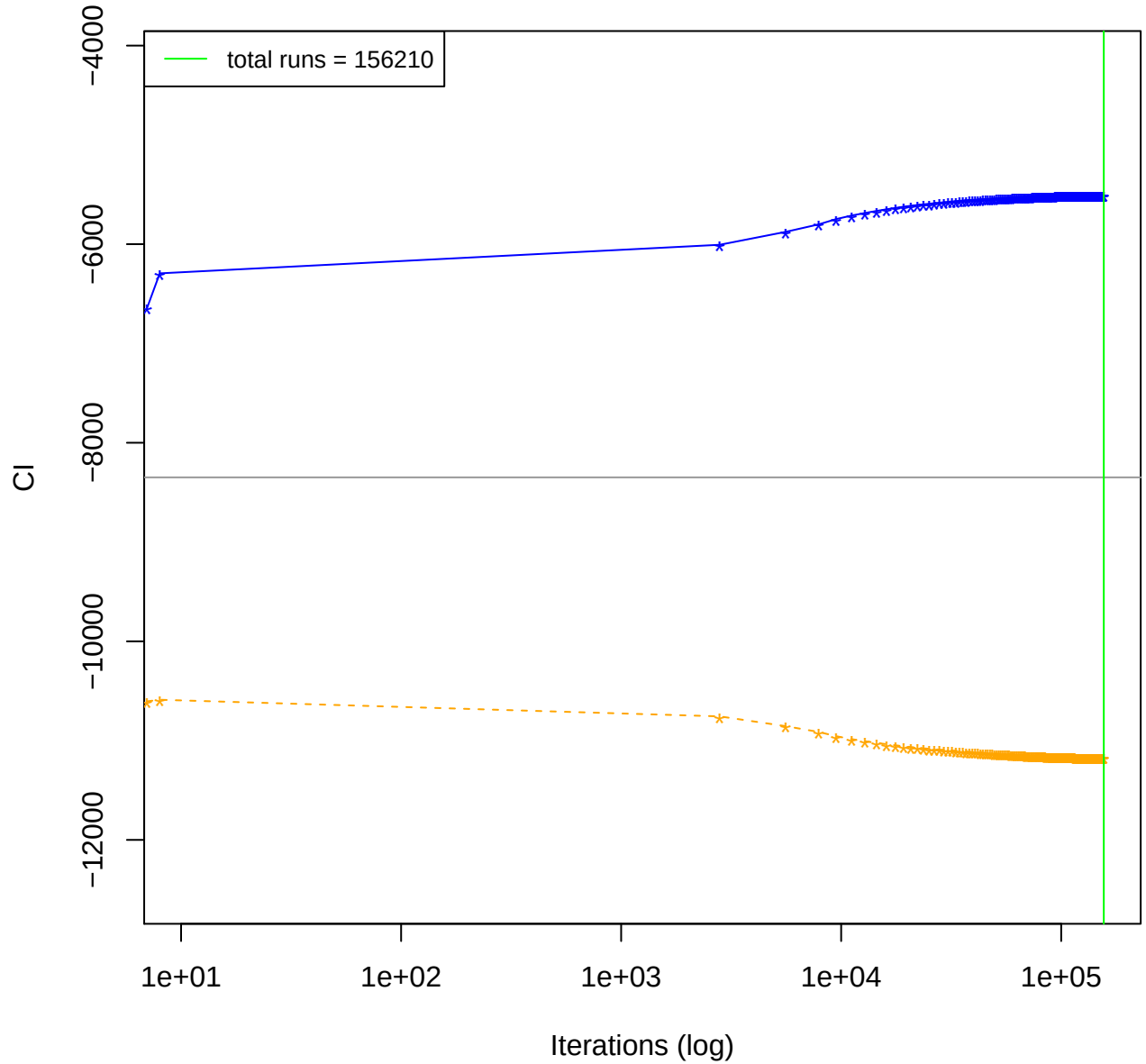

SD of CI width for each set of MC estimates
6000
5000
4000
3000
2000
1000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

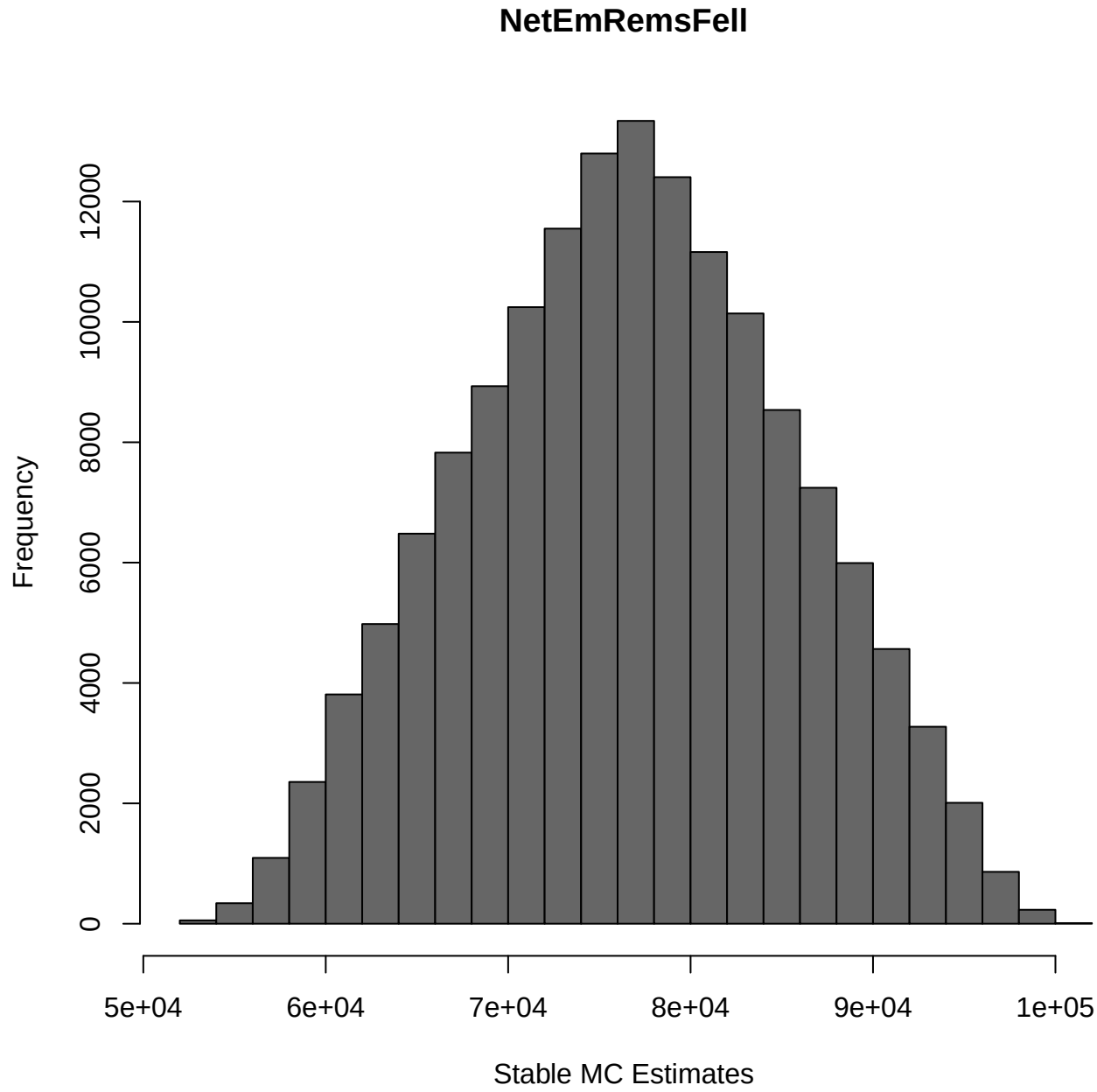

total runs = 155918
CI
1e+05
9e+04
8e+04
7e+04
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

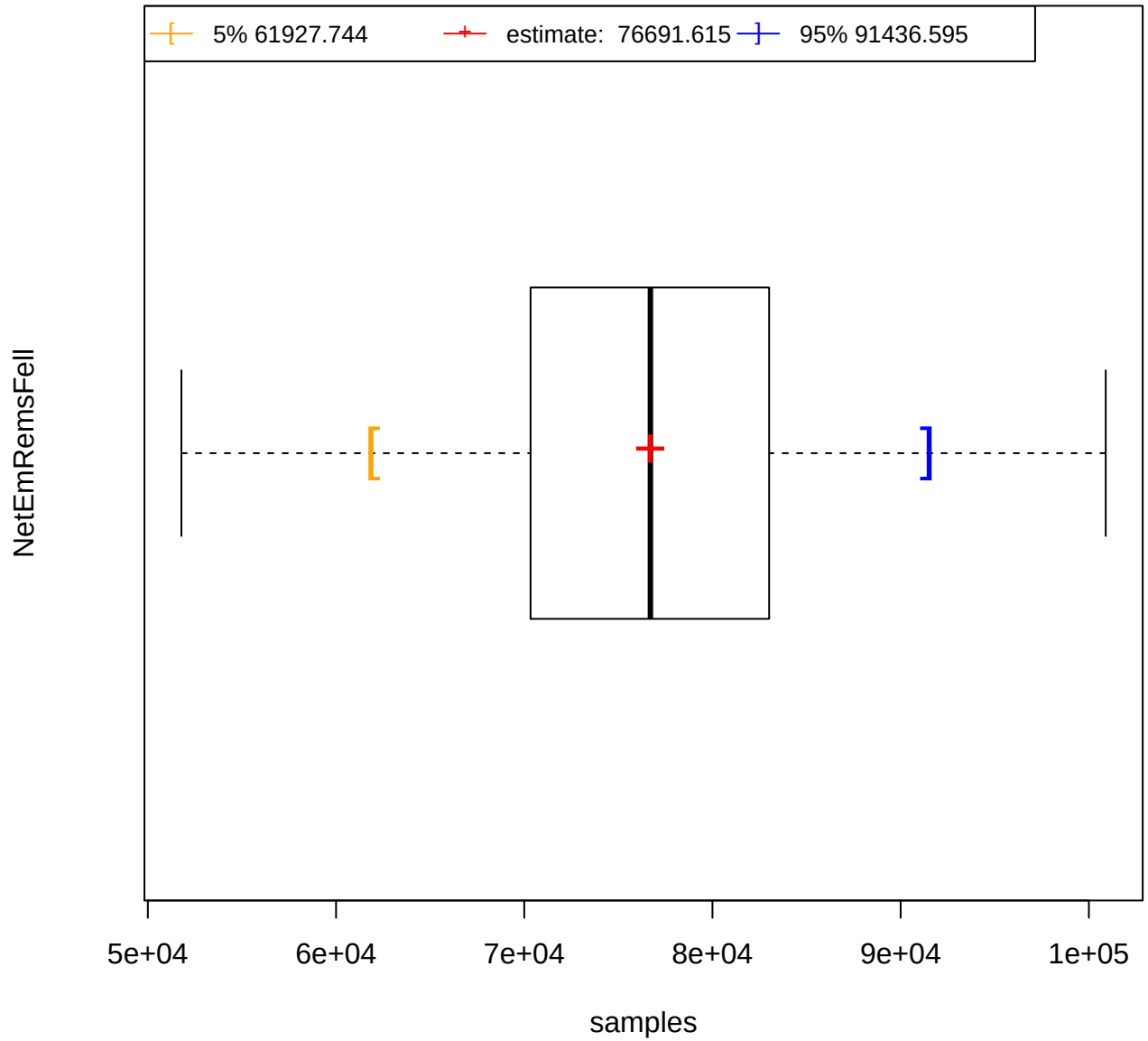

EstRemFell
Frequency
0
5000
10000
15000
−12000
−10000
−8000
−6000
−4000
Stable MC Estimates

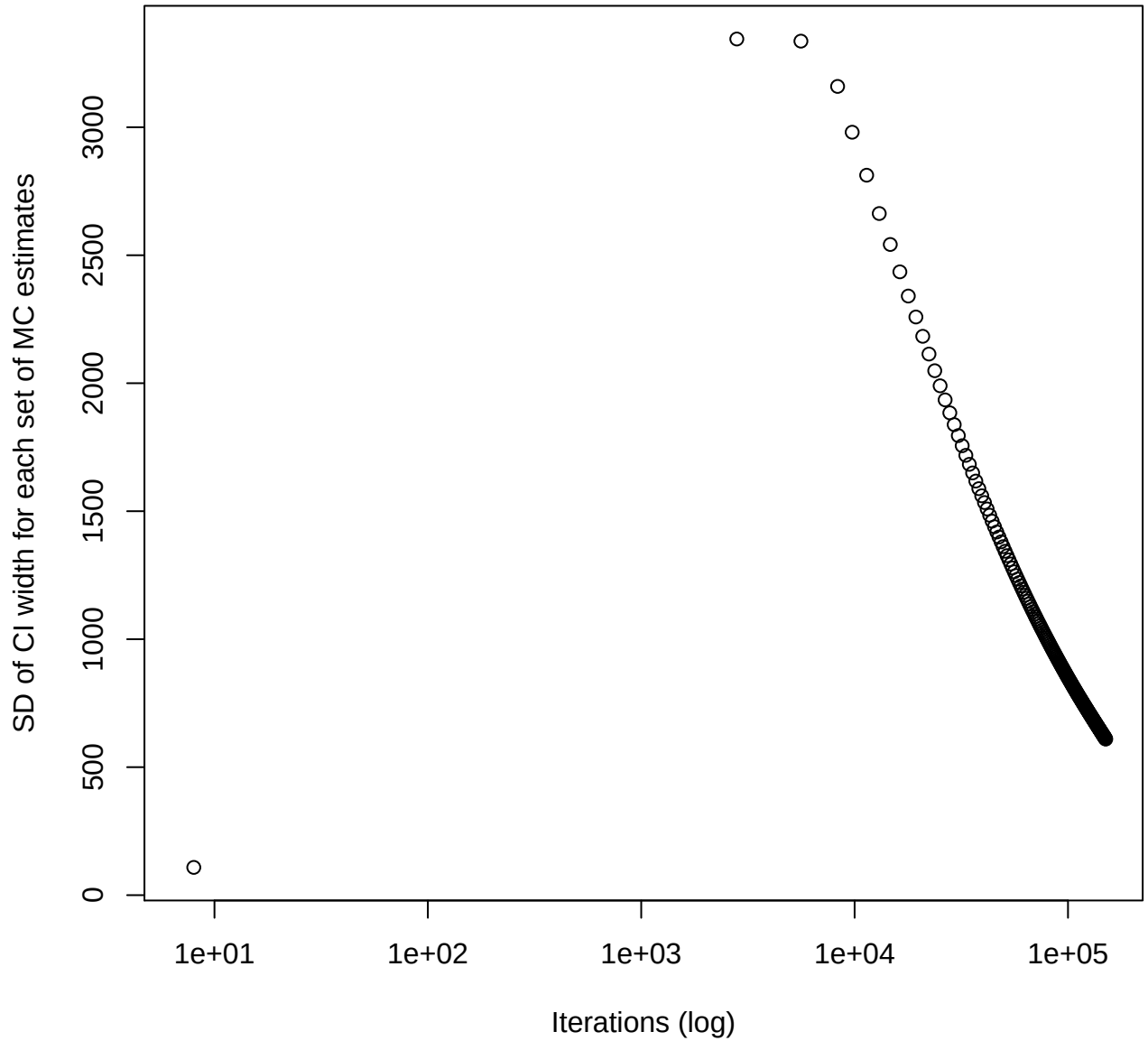

5% −11185.335
estimate: −8347.185
95% −5500.9878
EstRemFell
−12000
−10000
−8000
−6000
−4000
samples

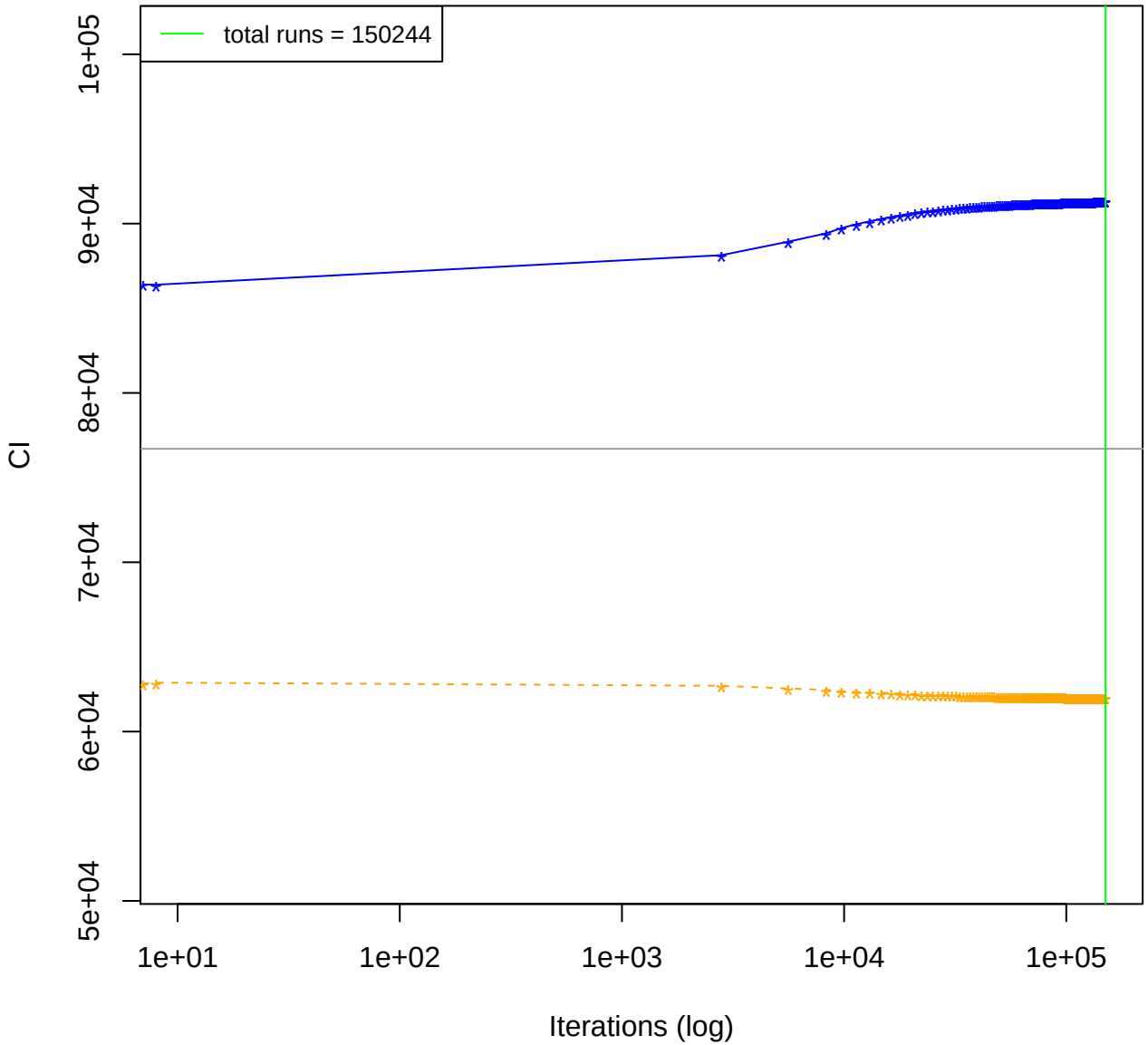

SD of CI width for each set of MC estimates
200
300
400
500
600
700
800
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

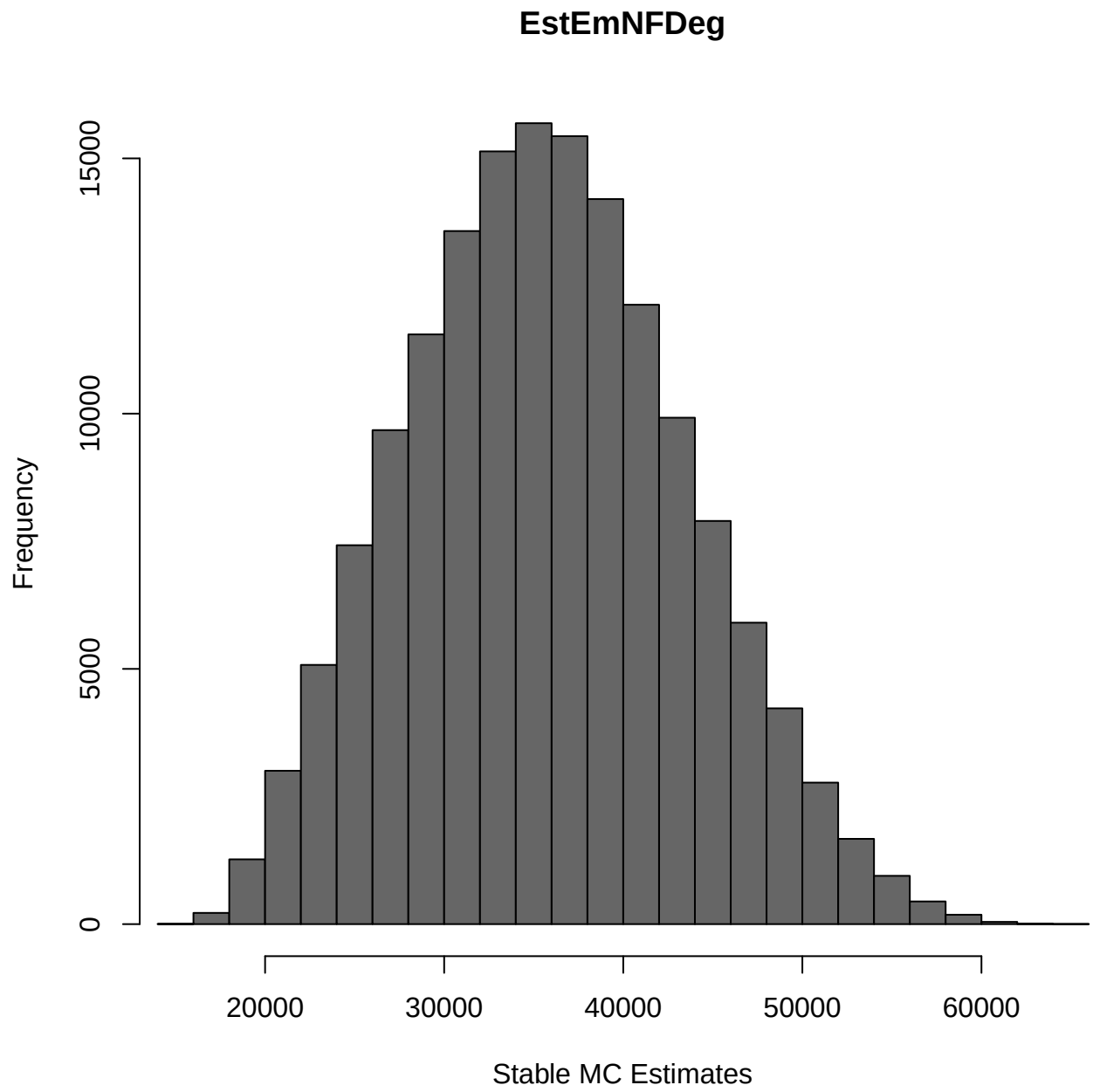

total runs = 156210
−4000
−6000
−8000
−10000
−12000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

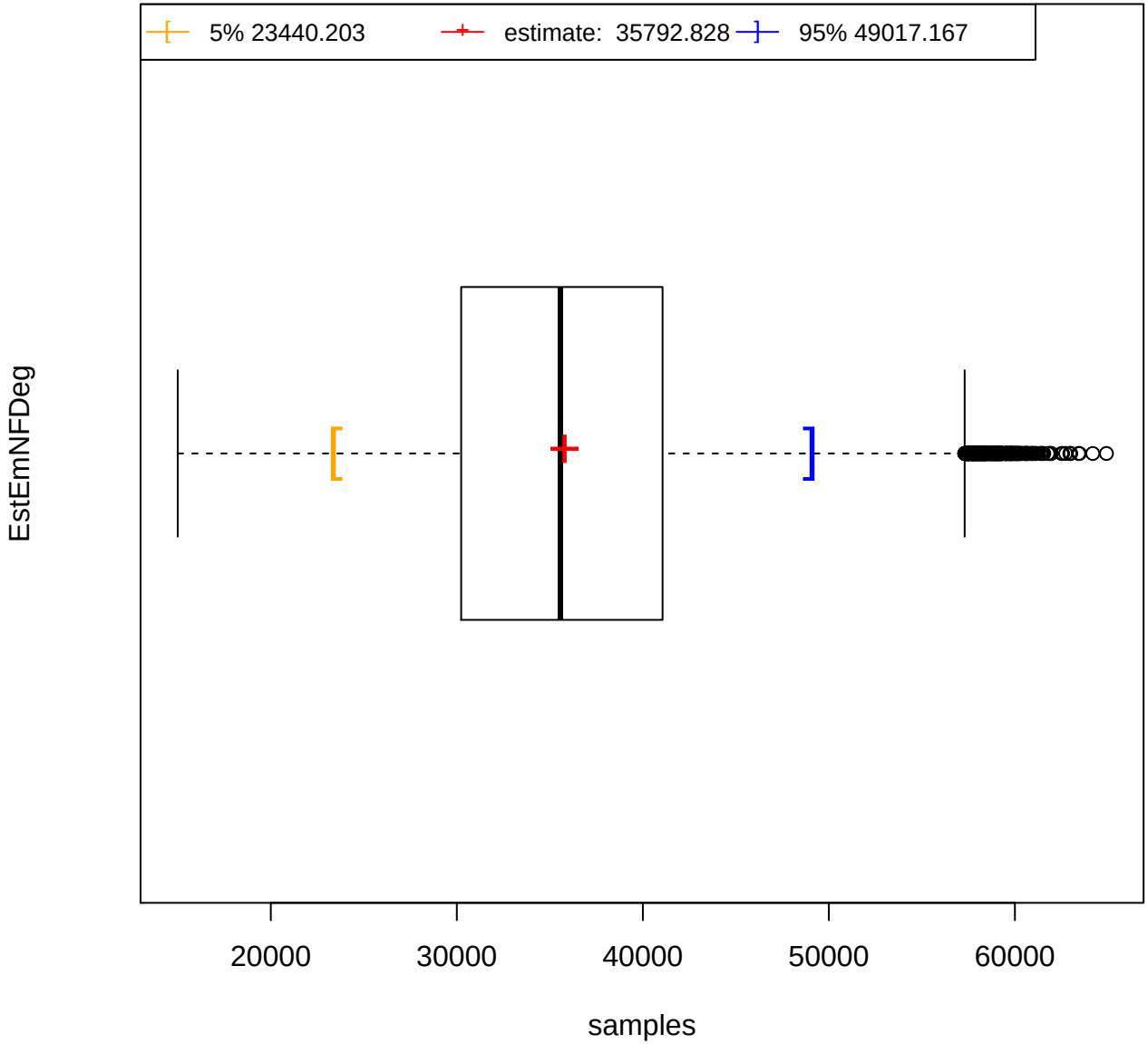

NetEmRemsFell
Frequency
0
2000
4000
6000
8000
10000
12000
5e+04
6e+04
7e+04
8e+04
9e+04
1e+05
Stable MC Estimates

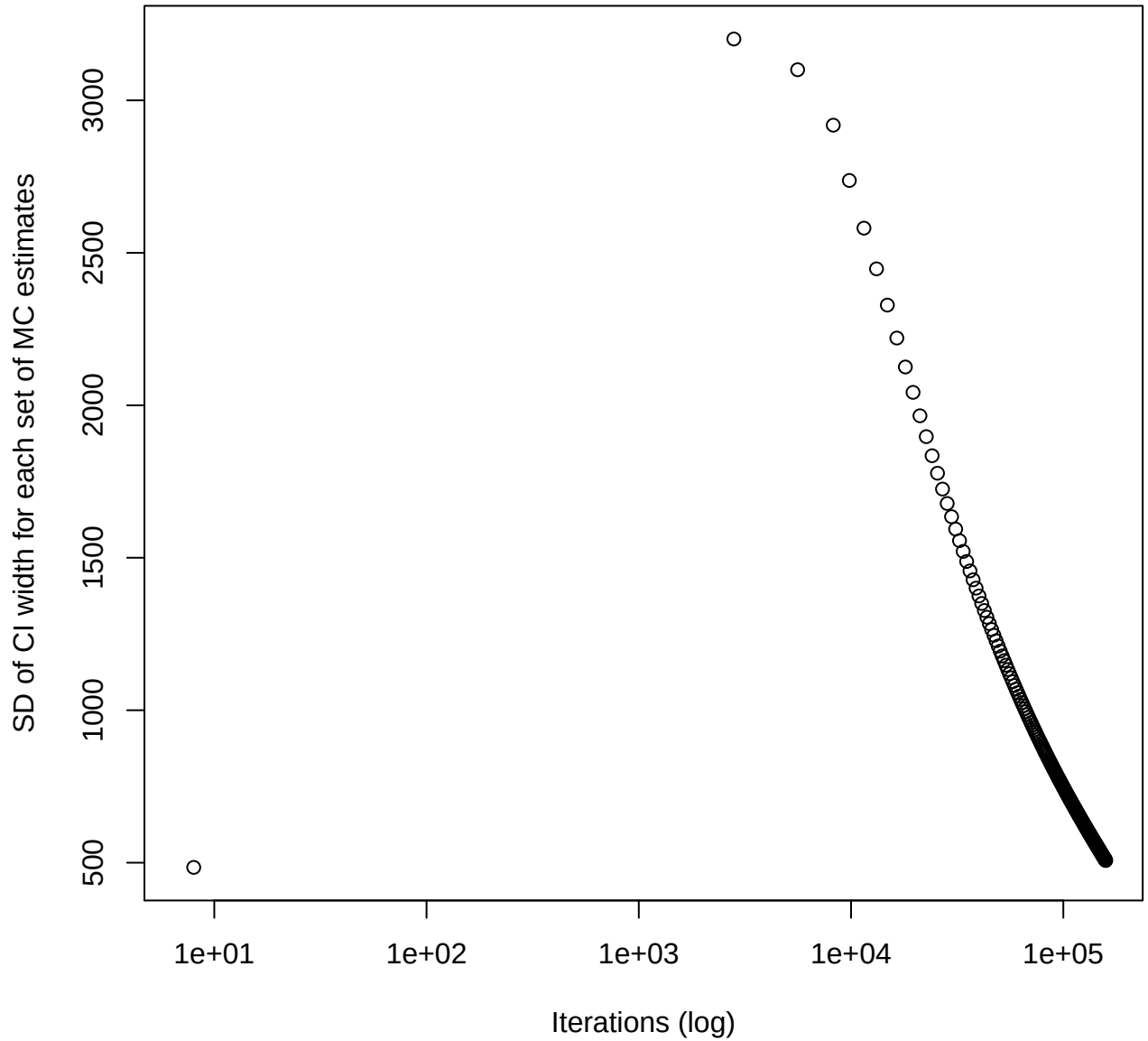

5% 61927.744
estimate: 76691.615
95% 91436.595
NetEmRemsFell
5e+04
6e+04
7e+04
8e+04
9e+04
1e+05
samples

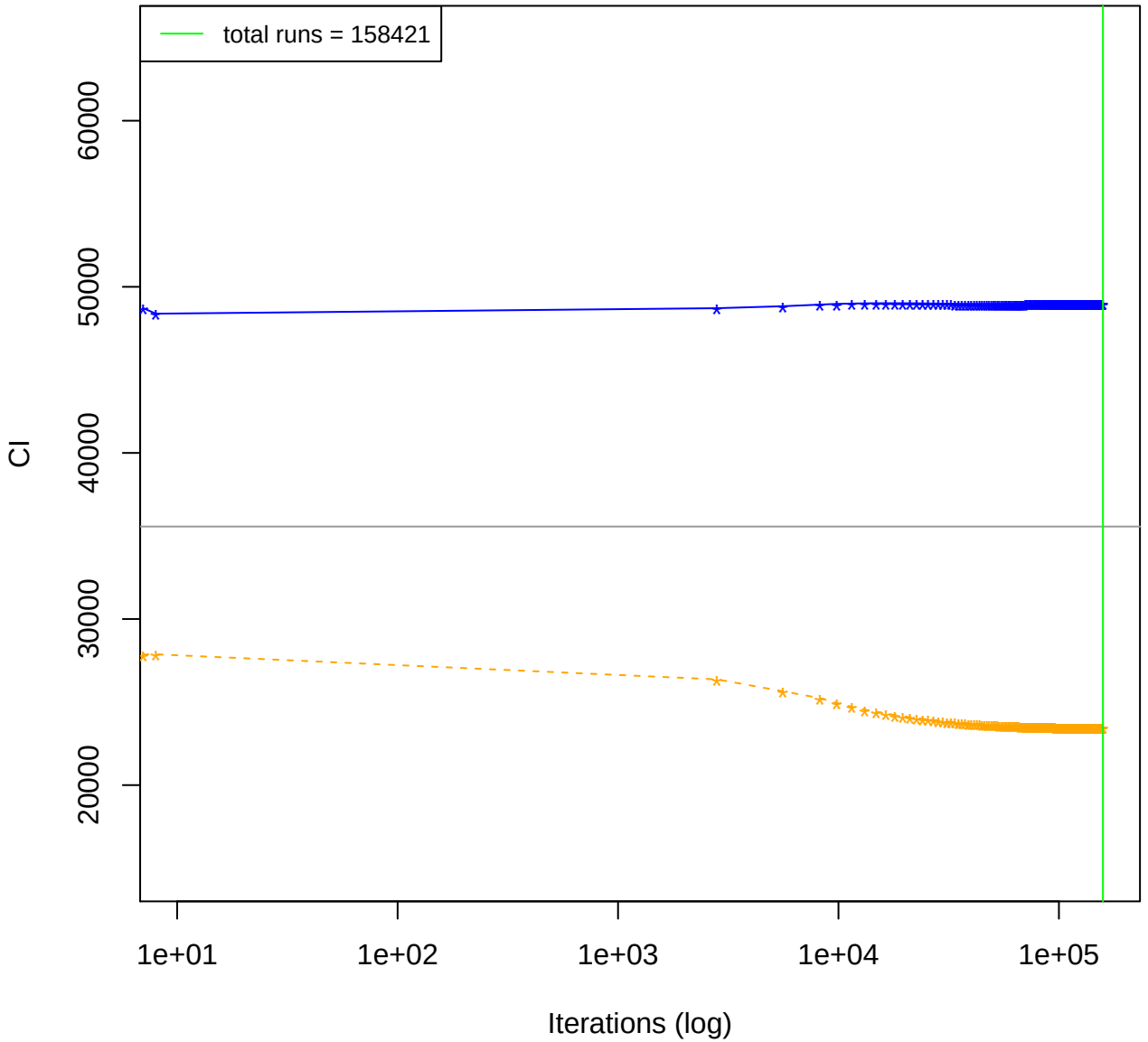

SD of CI width for each set of MC estimates
0
500
1000
1500
2000
2500
3000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

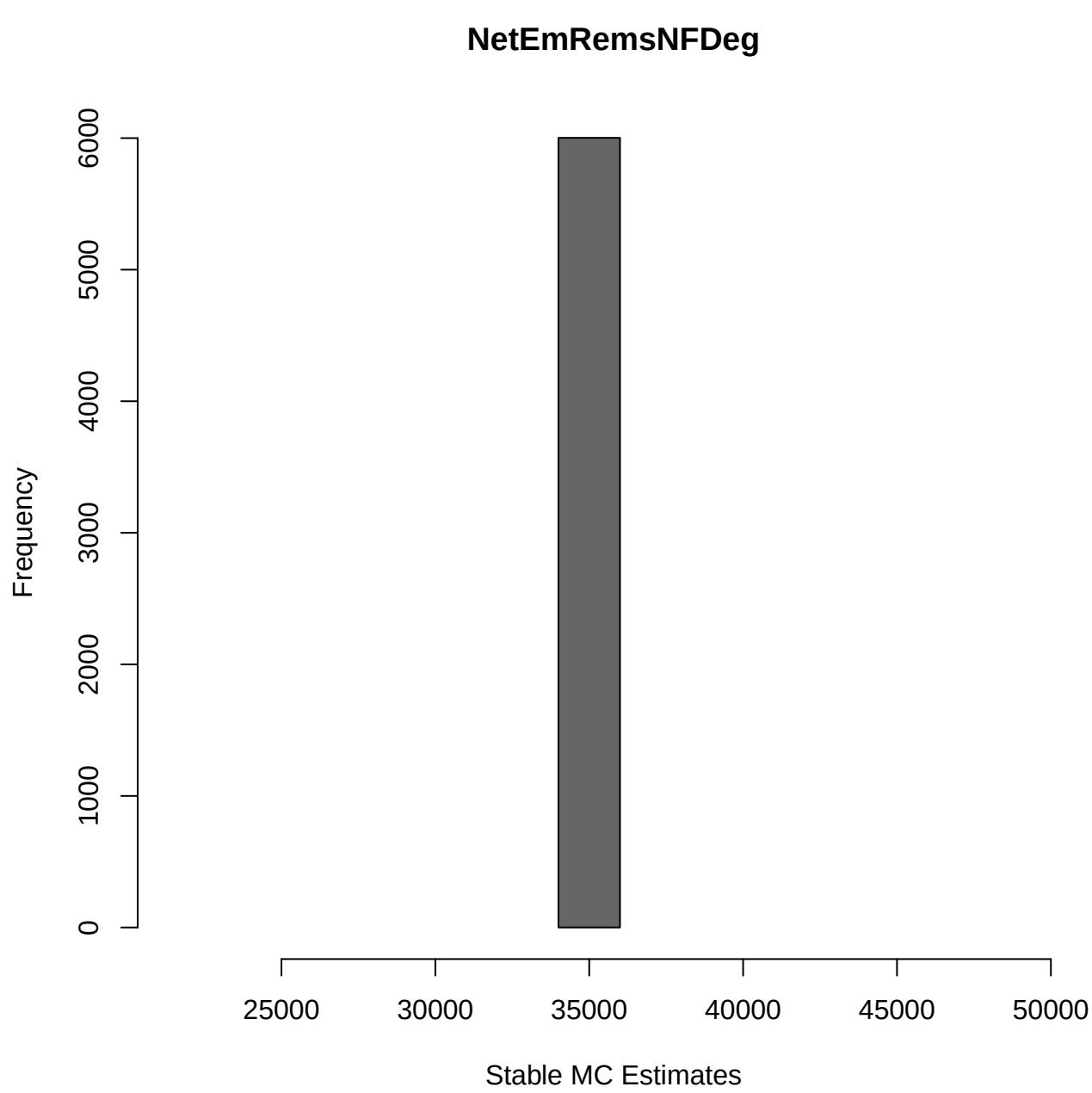

total runs = 150244
1e+05
9e+04
8e+04
7e+04
6e+04
5e+04
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

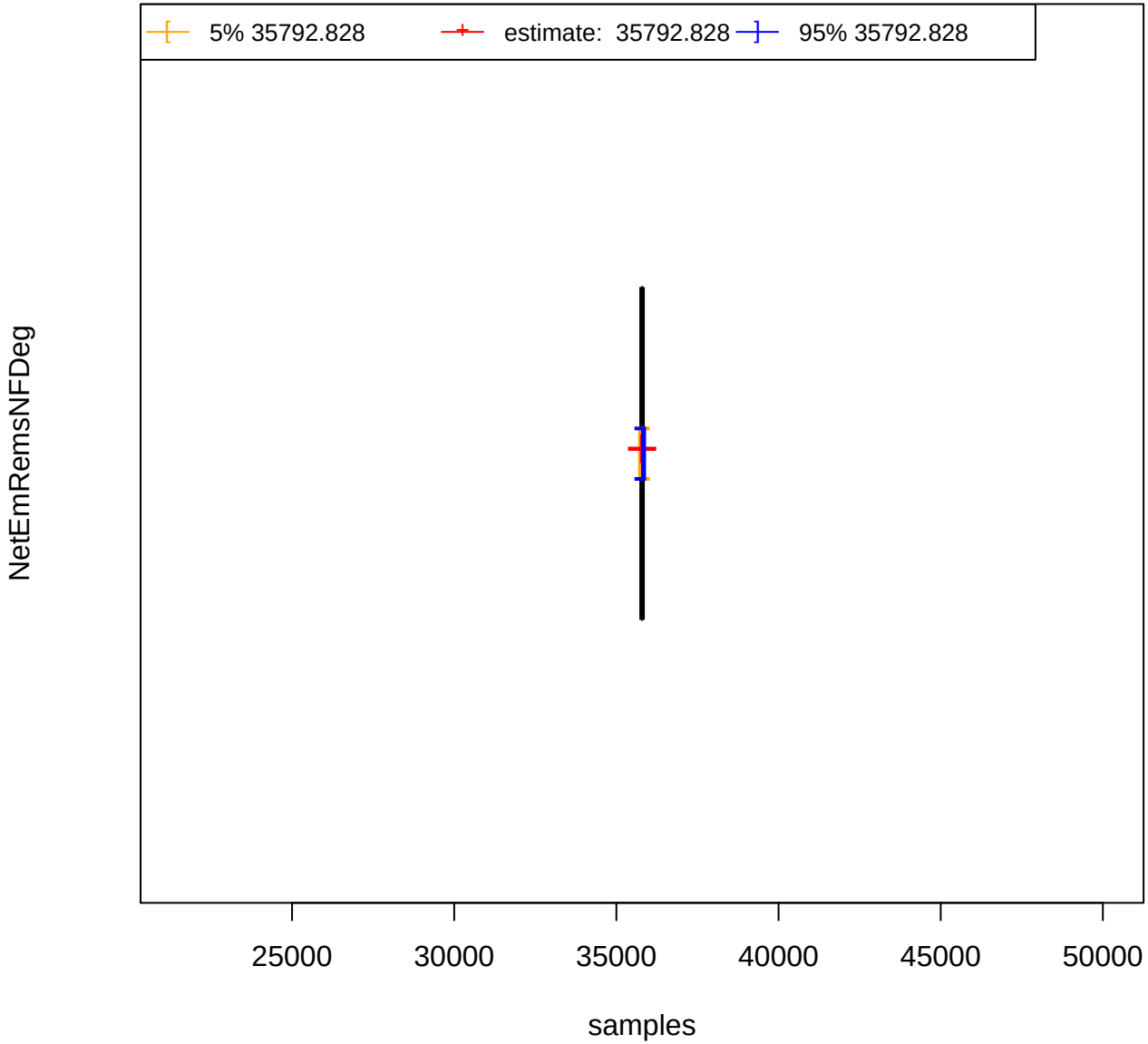

EstEmNFDeg
Frequency
0
5000
10000
15000
20000
30000
40000
50000
60000
Stable MC Estimates

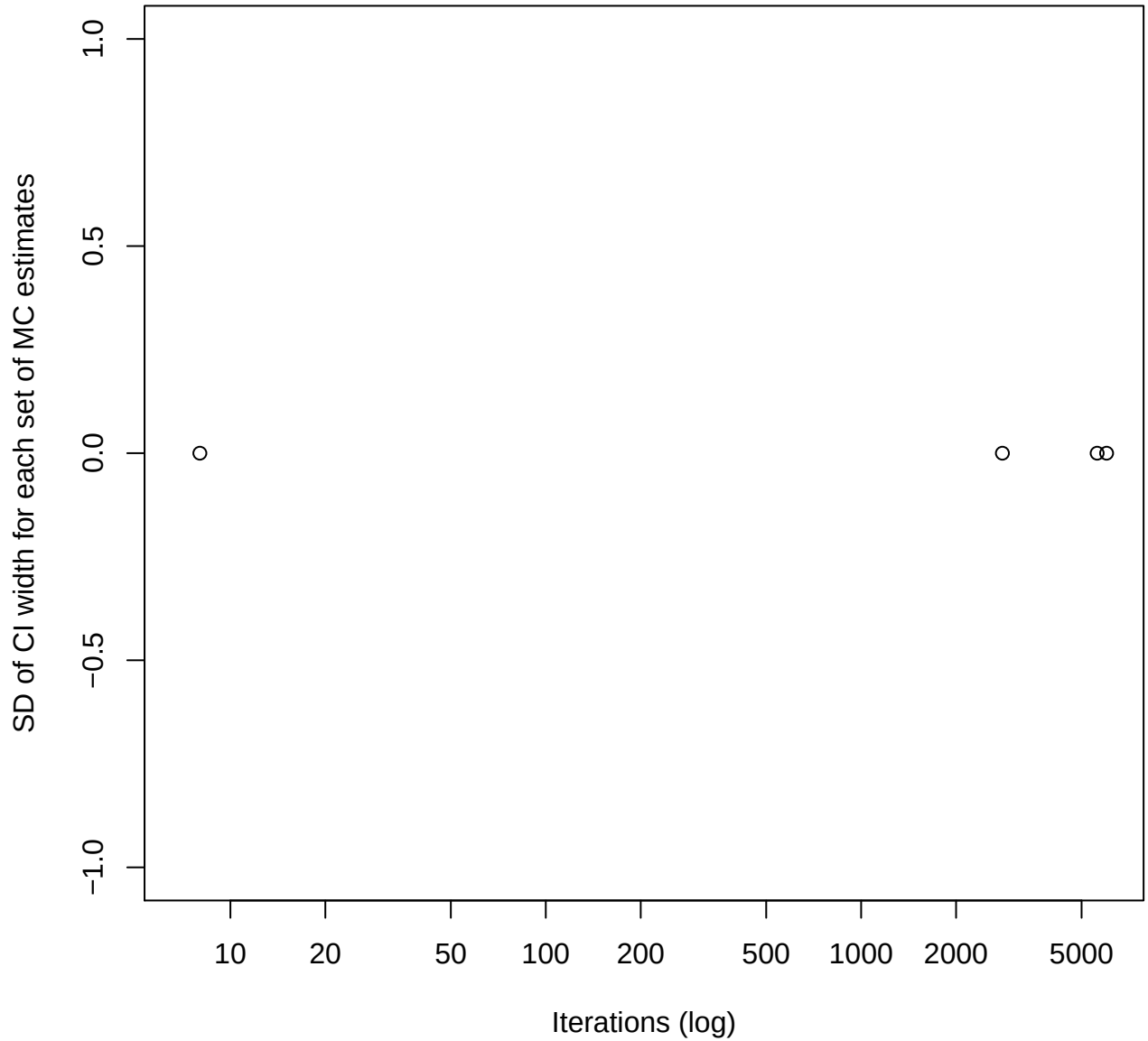

5% 23440.203
estimate: 35792.828
95% 49017.167
EstEmNFDeg
20000
30000
40000
50000
60000
samples

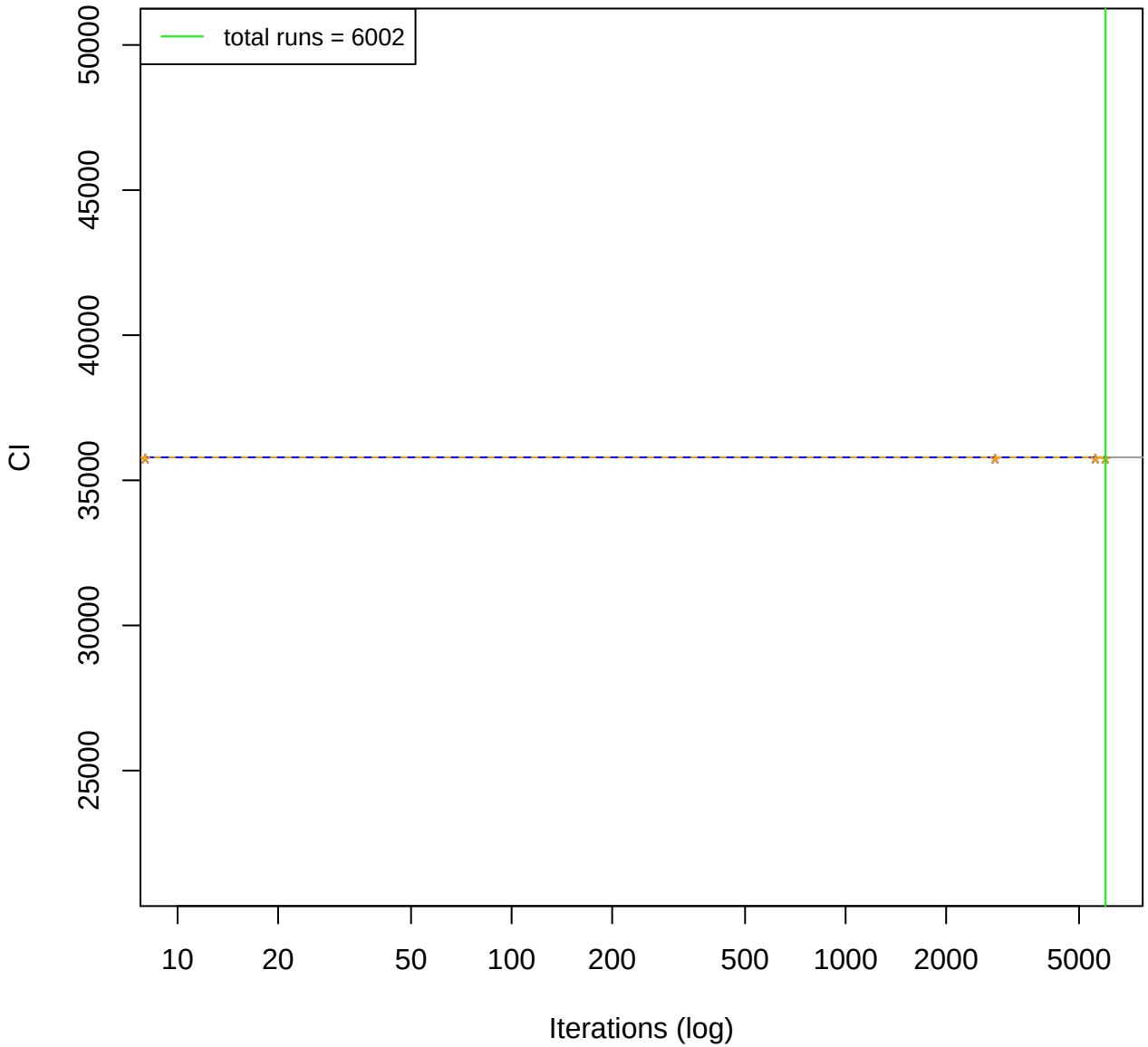

SD of CI width for each set of MC estimates
500
1000
1500
2000
2500
3000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

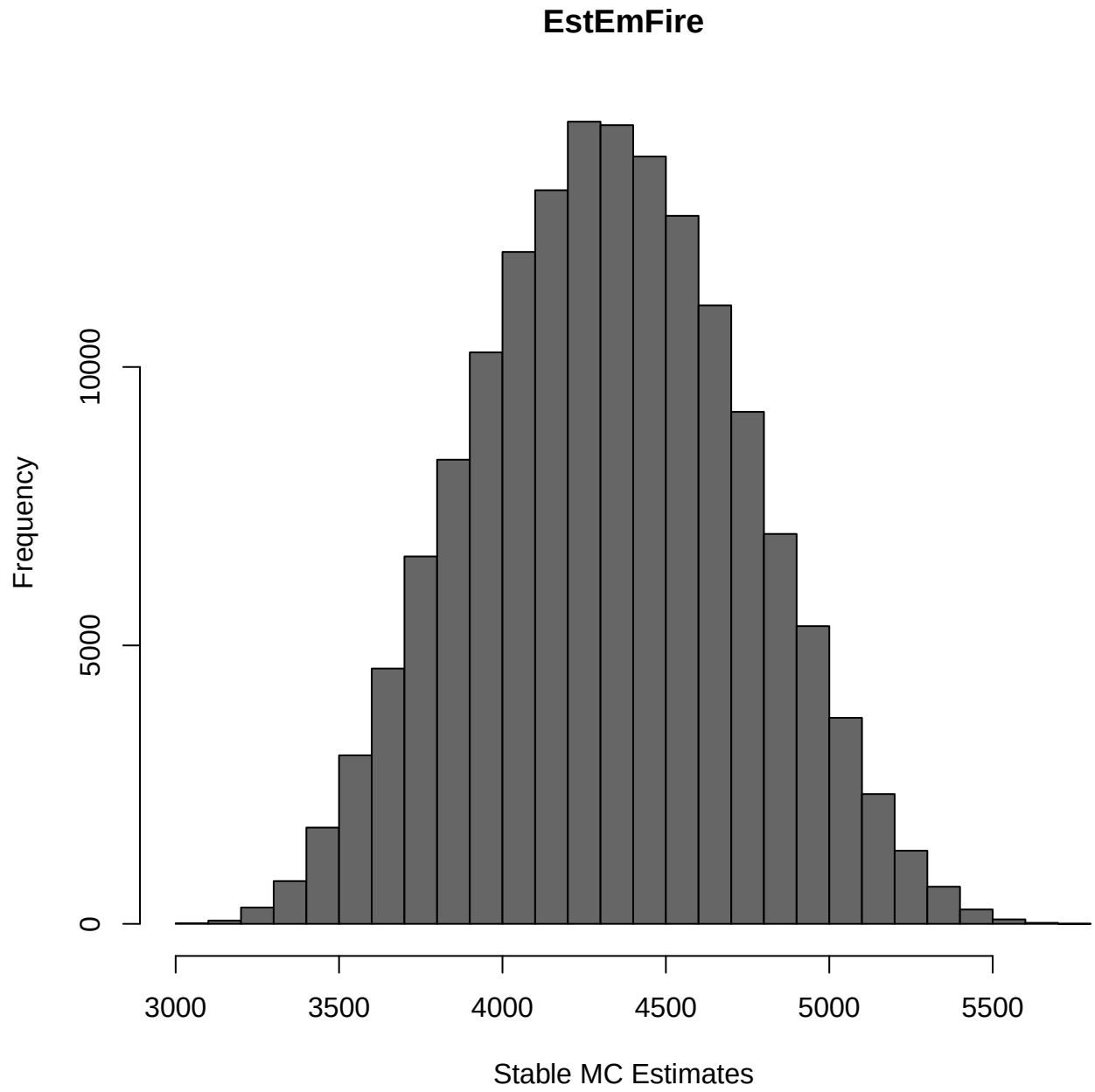

total runs = 158421
60000
50000
40000
30000
20000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

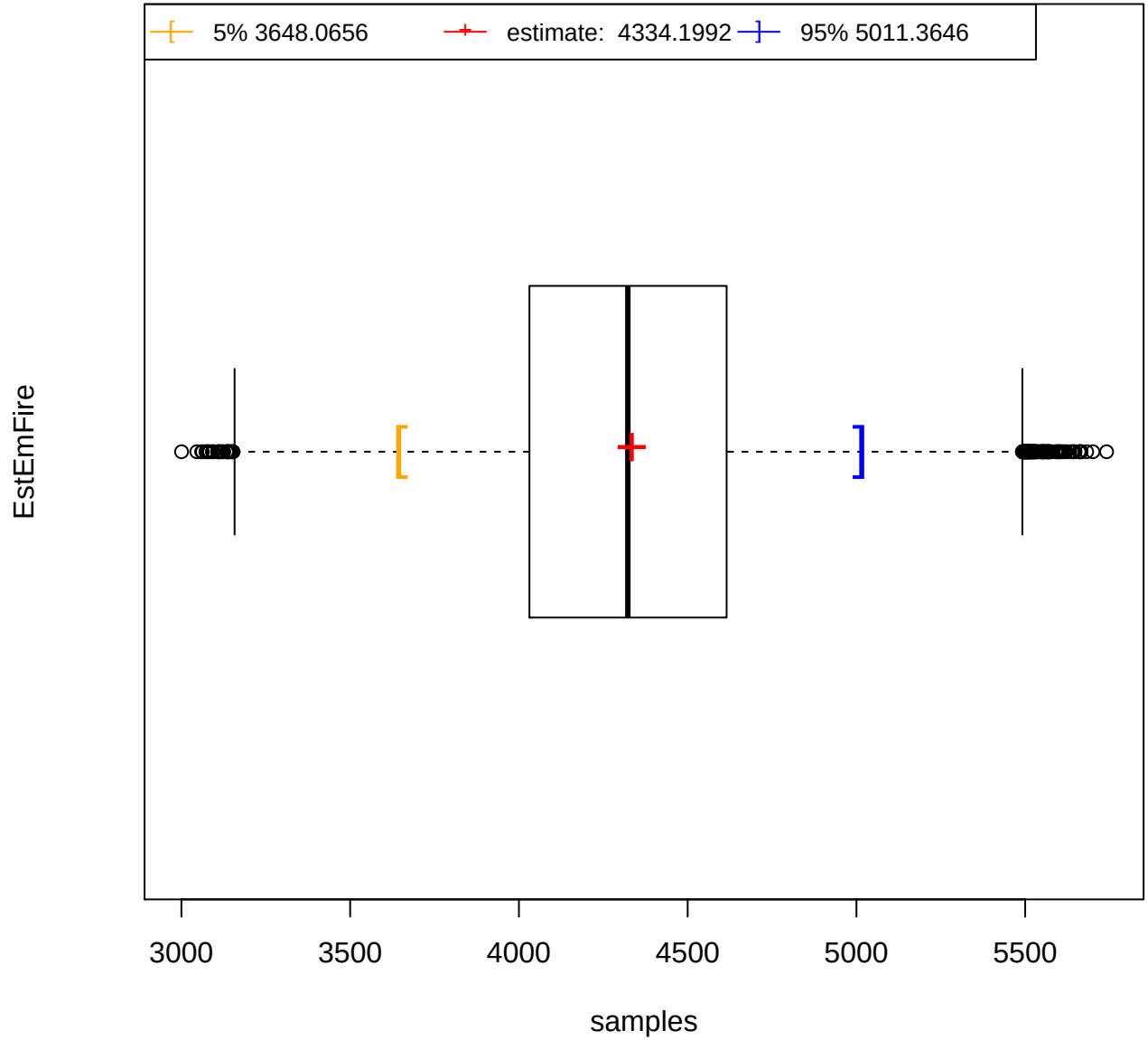

NetEmRemsNFDeg
Frequency
0
1000
2000
3000
4000
5000
6000
25000
30000
35000
40000
45000
50000
Stable MC Estimates

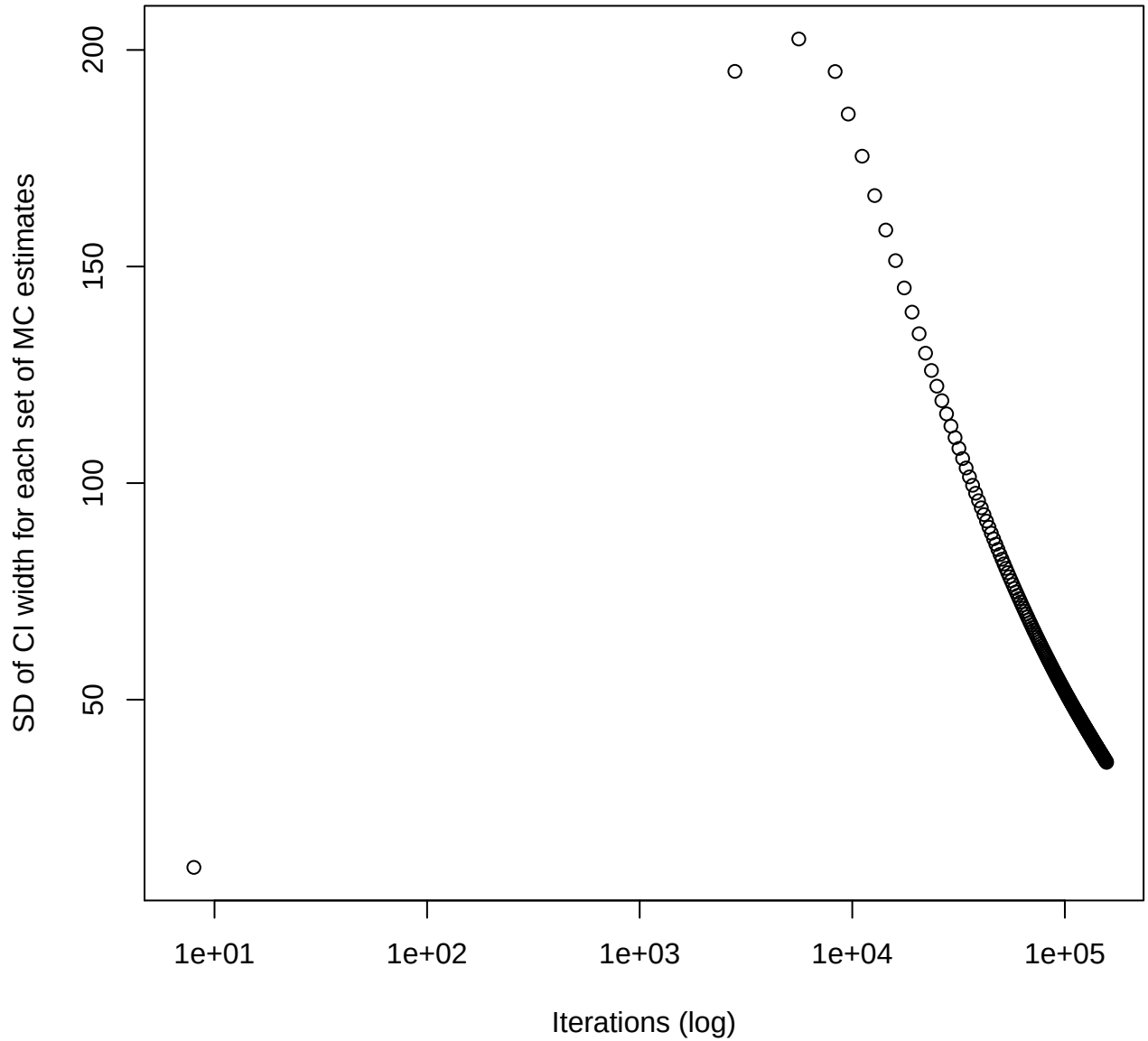

5% 35792.828
estimate: 35792.828
95% 35792.828
NetEmRemsNFDeg
25000
30000
35000
40000
45000
50000
samples

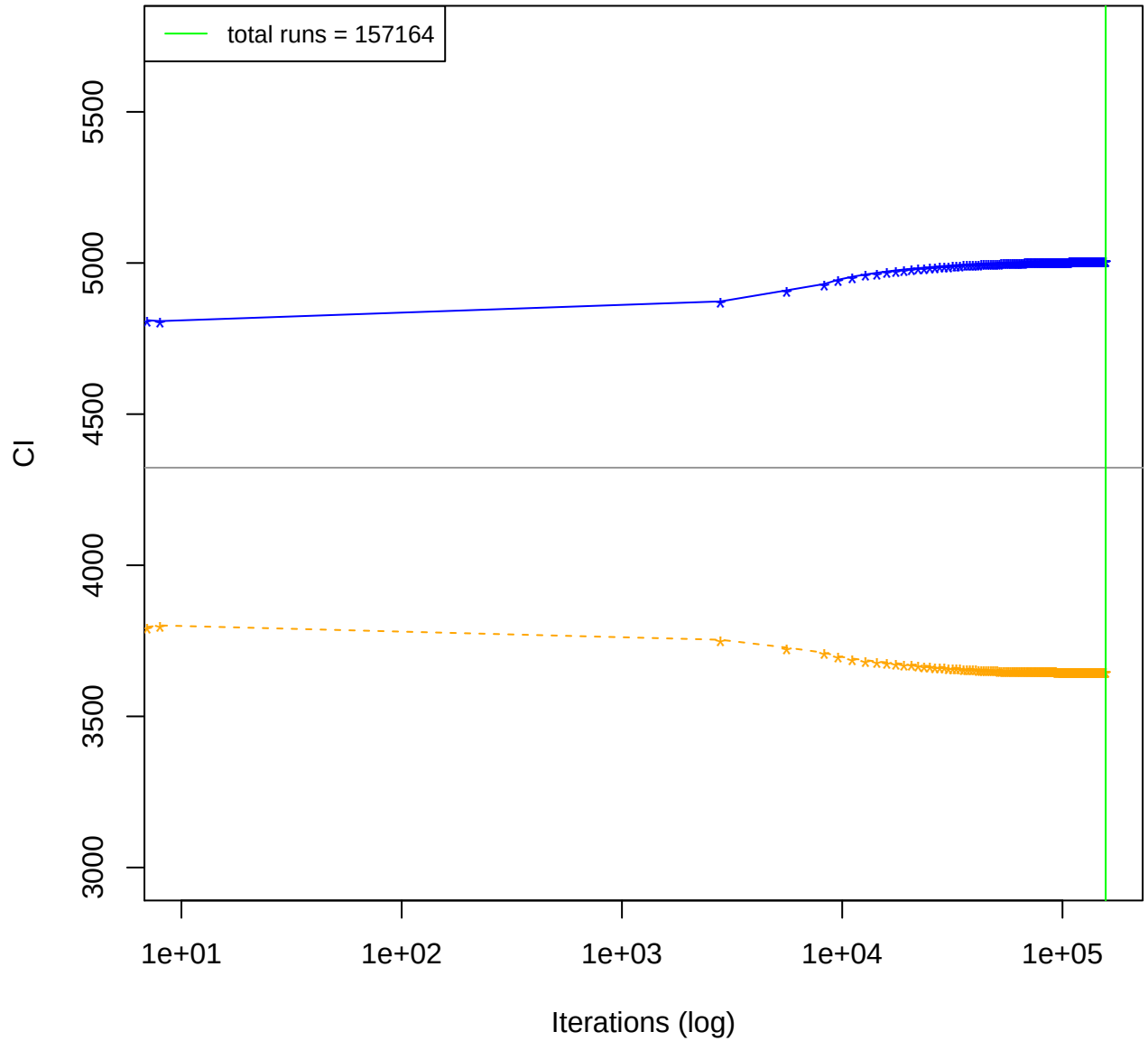

SD of CI width for each set of MC estimates
1.0
0.5
0.0
−0.5
−1.0
10
20
50
100
200
500
1000
2000
5000
Iterations (log)

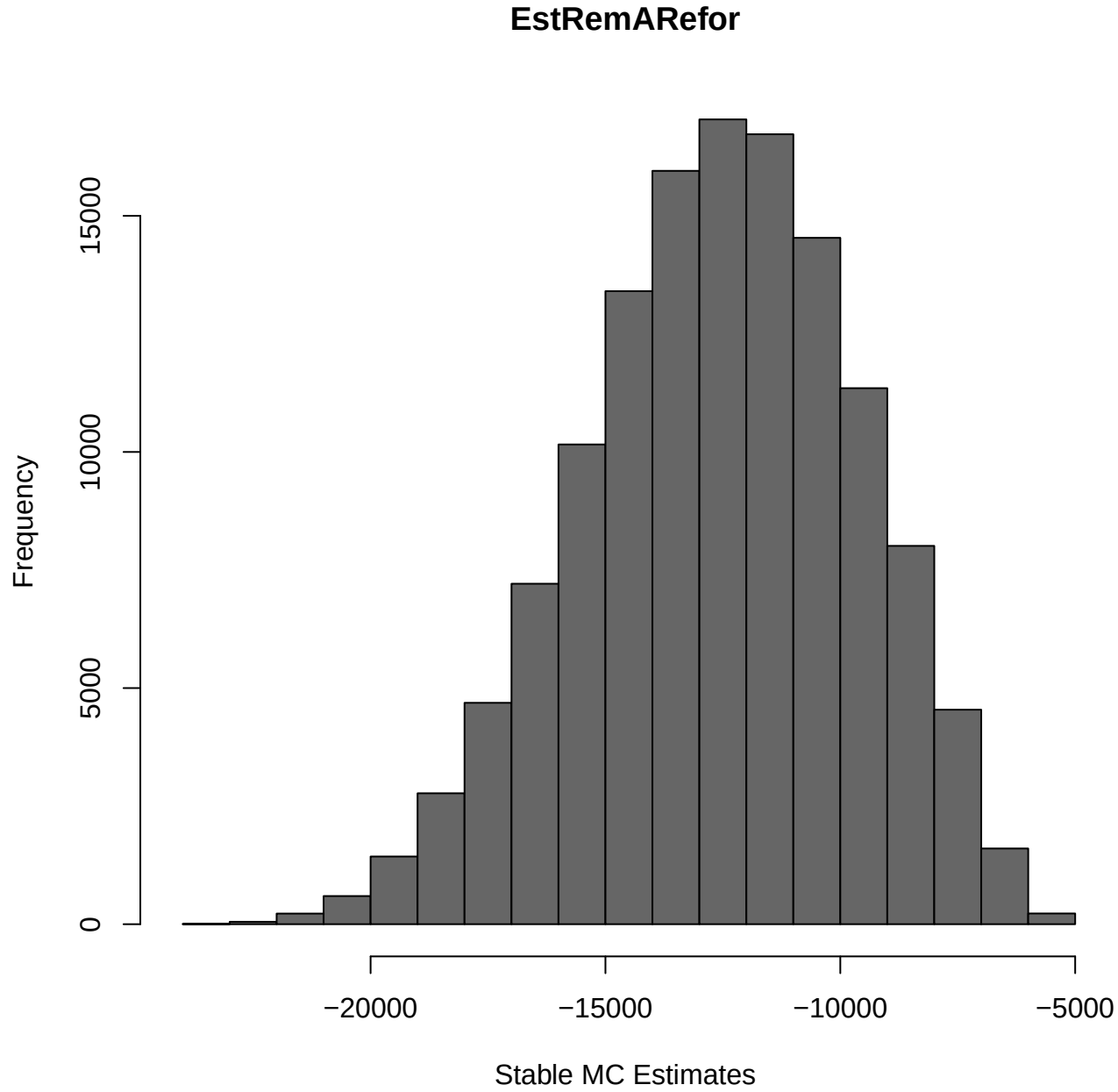

total runs = 6002
CI
50000
45000
40000
35000
30000
25000
10
20
50
100
200
500
1000
2000
5000
Iterations (log)

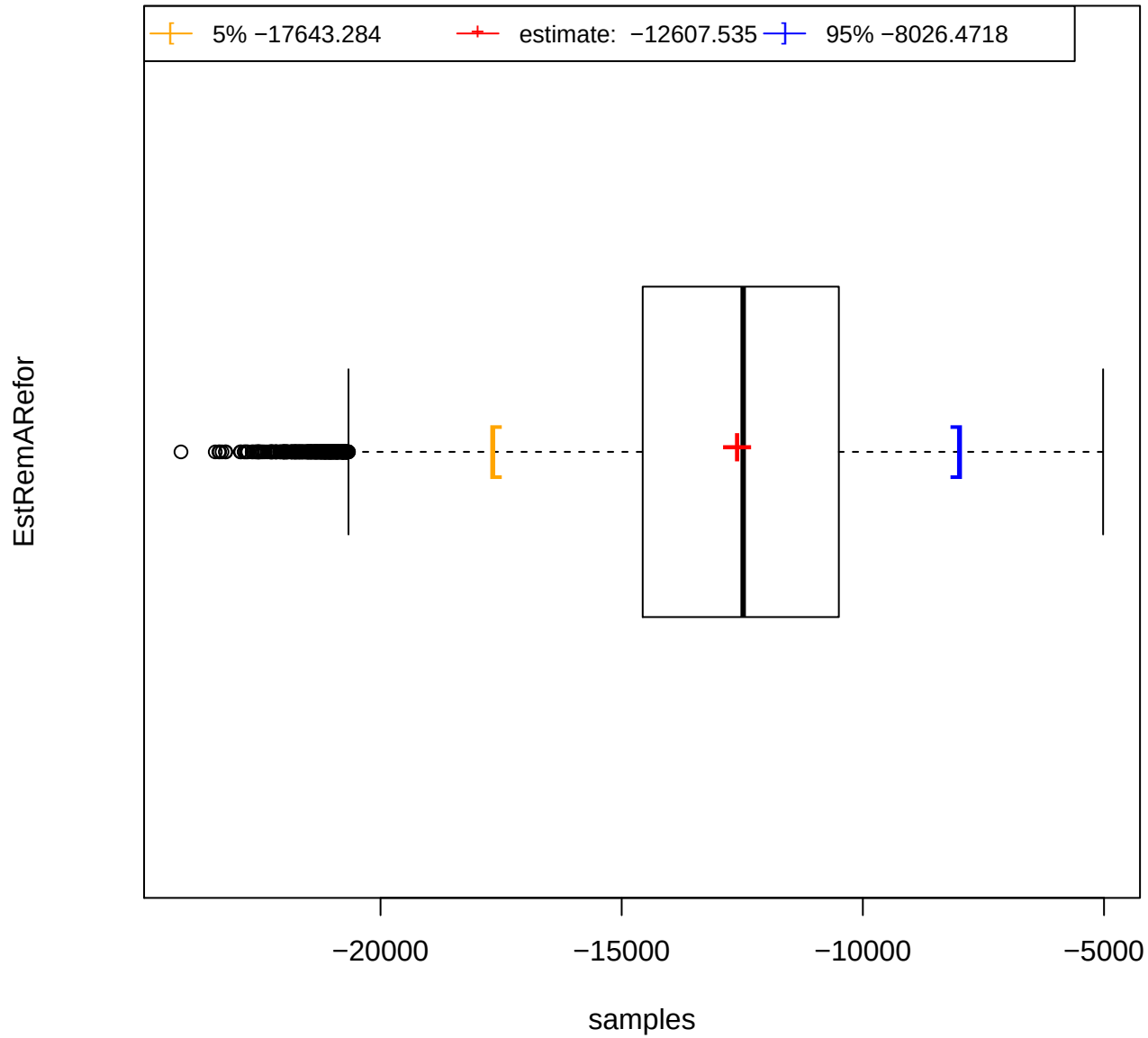

EstEmFire
Frequency
0
5000
10000
3000
3500
4000
4500
5000
5500
Stable MC Estimates

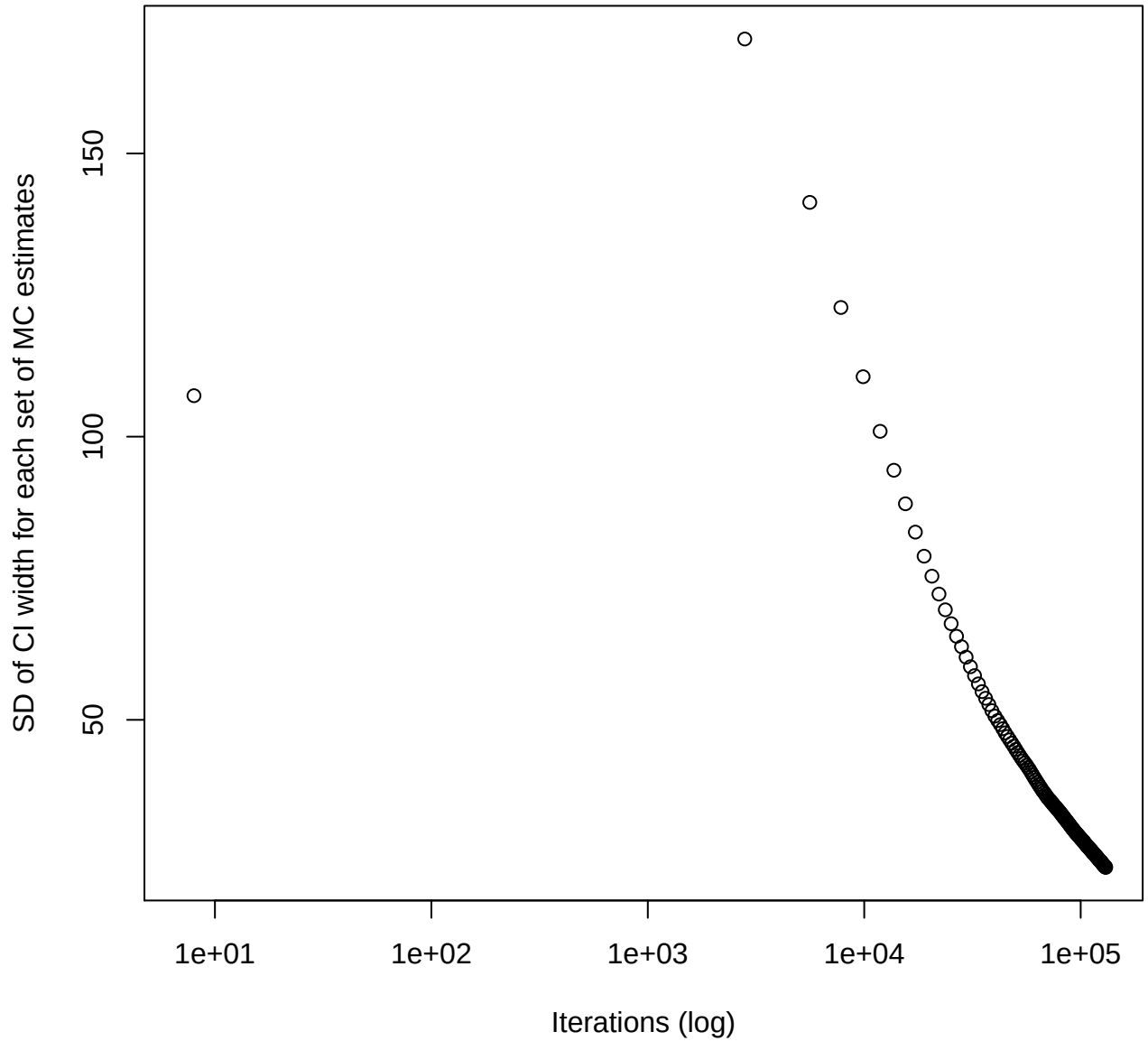

5% 3648.0656
estimate: 4334.1992
95% 5011.3646
EstEmFire
3000
3500
4000
4500
5000
5500
samples

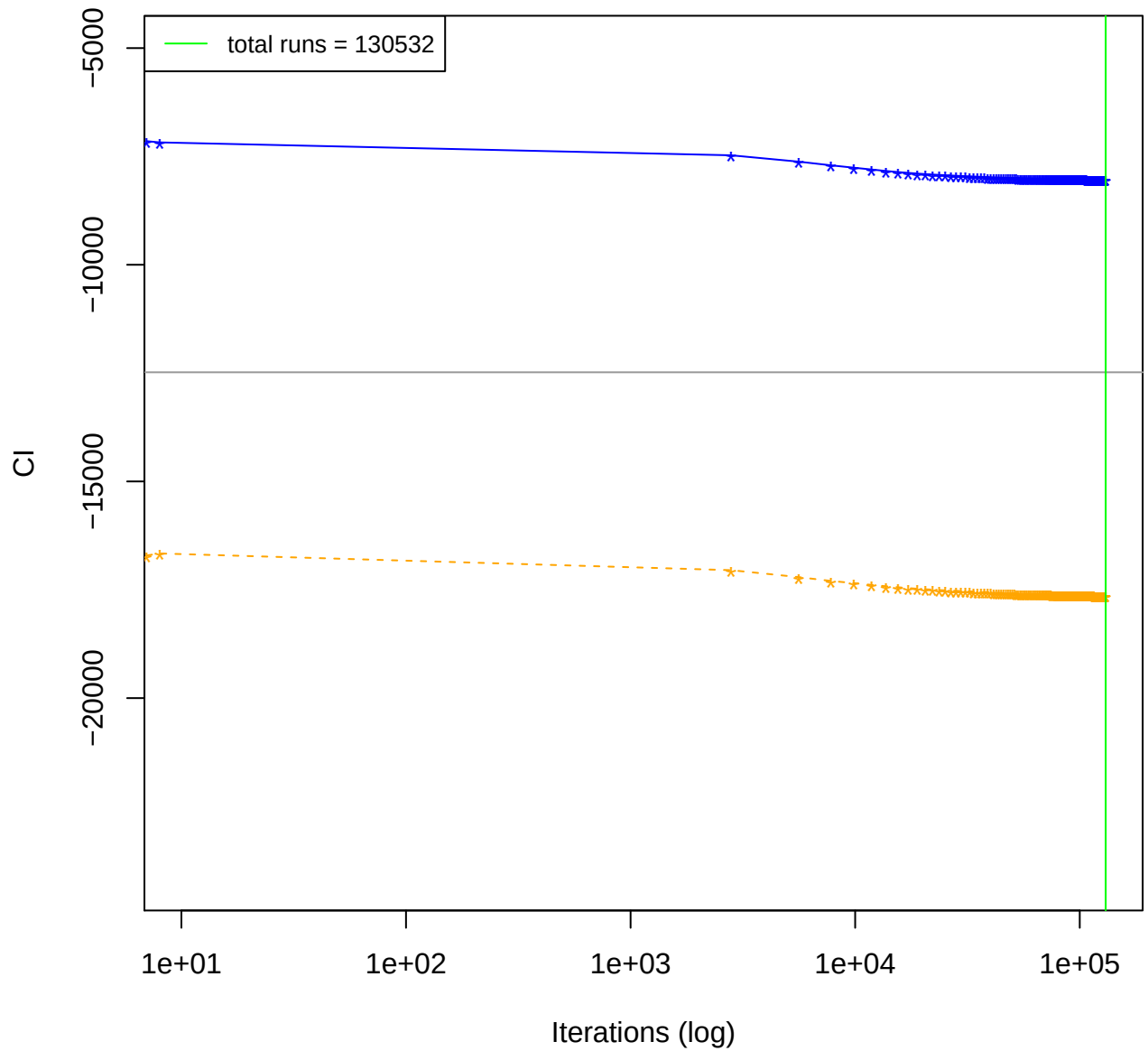

SD of CI width for each set of MC estimates
50
100
150
200
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

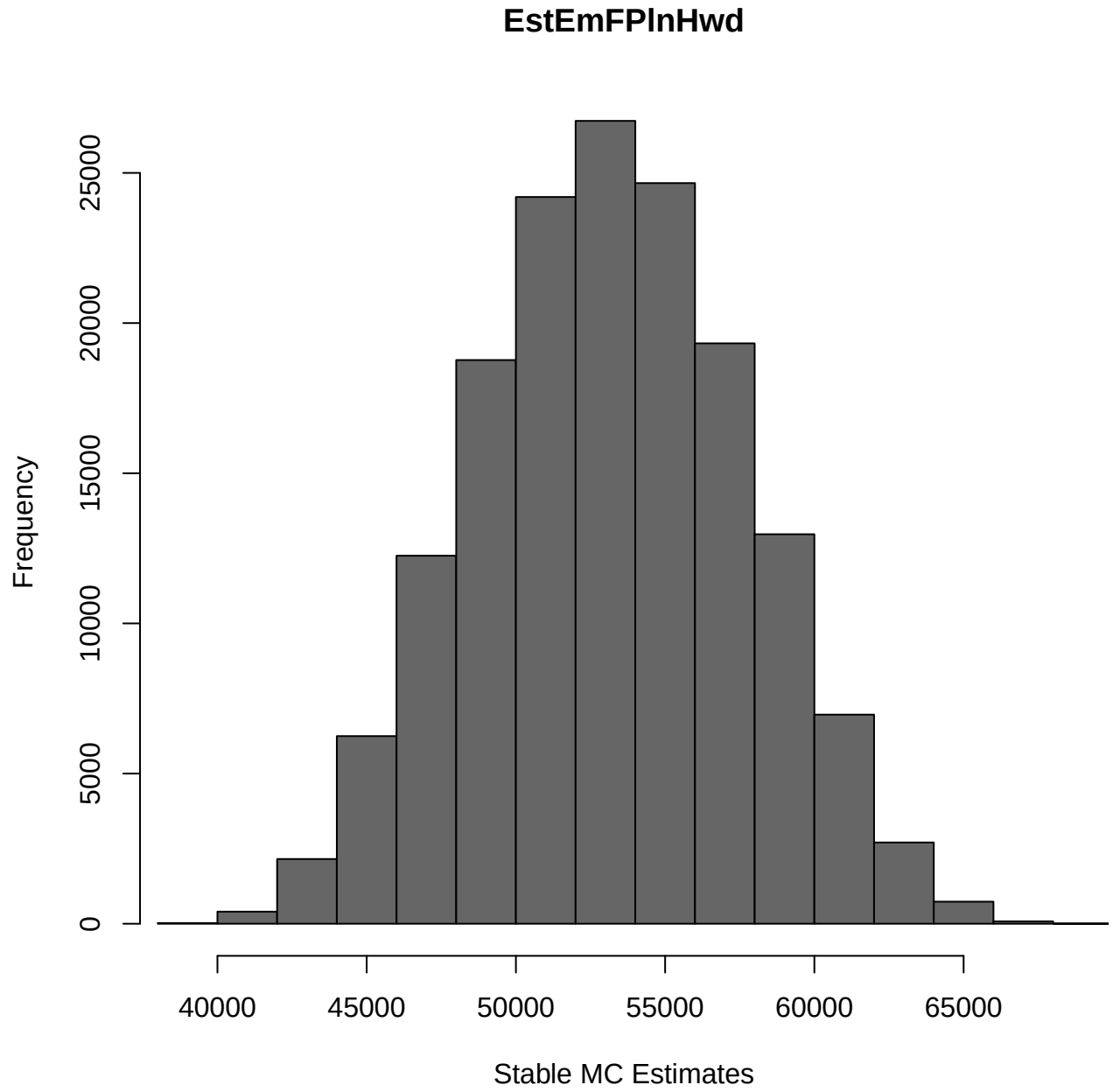

total runs = 157164
CI
5500
5000
4500
4000
3500
3000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

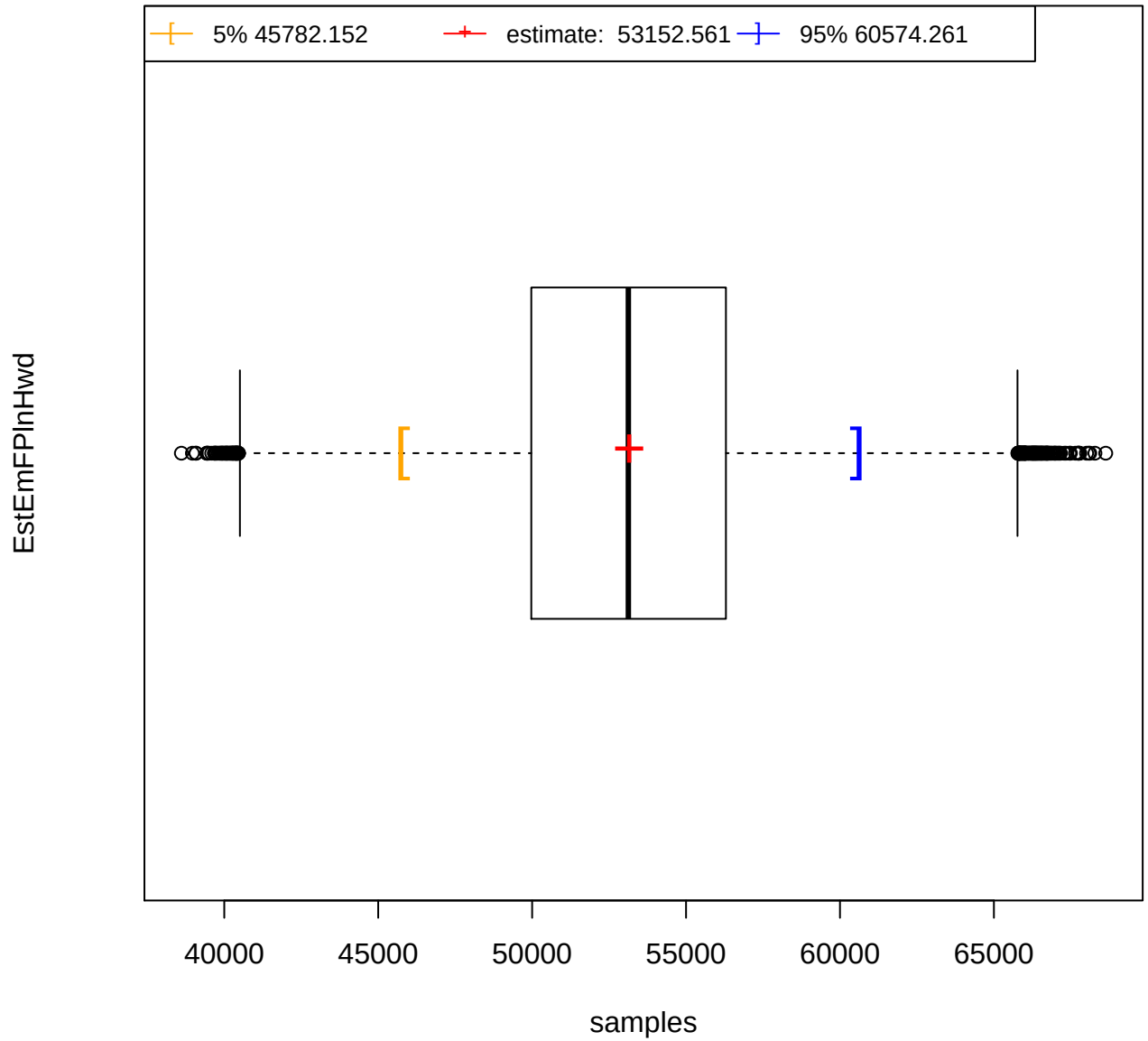

EstRemARefor
Frequency
0
5000
10000
15000
−20000
−15000
−10000
−5000
Stable MC Estimates

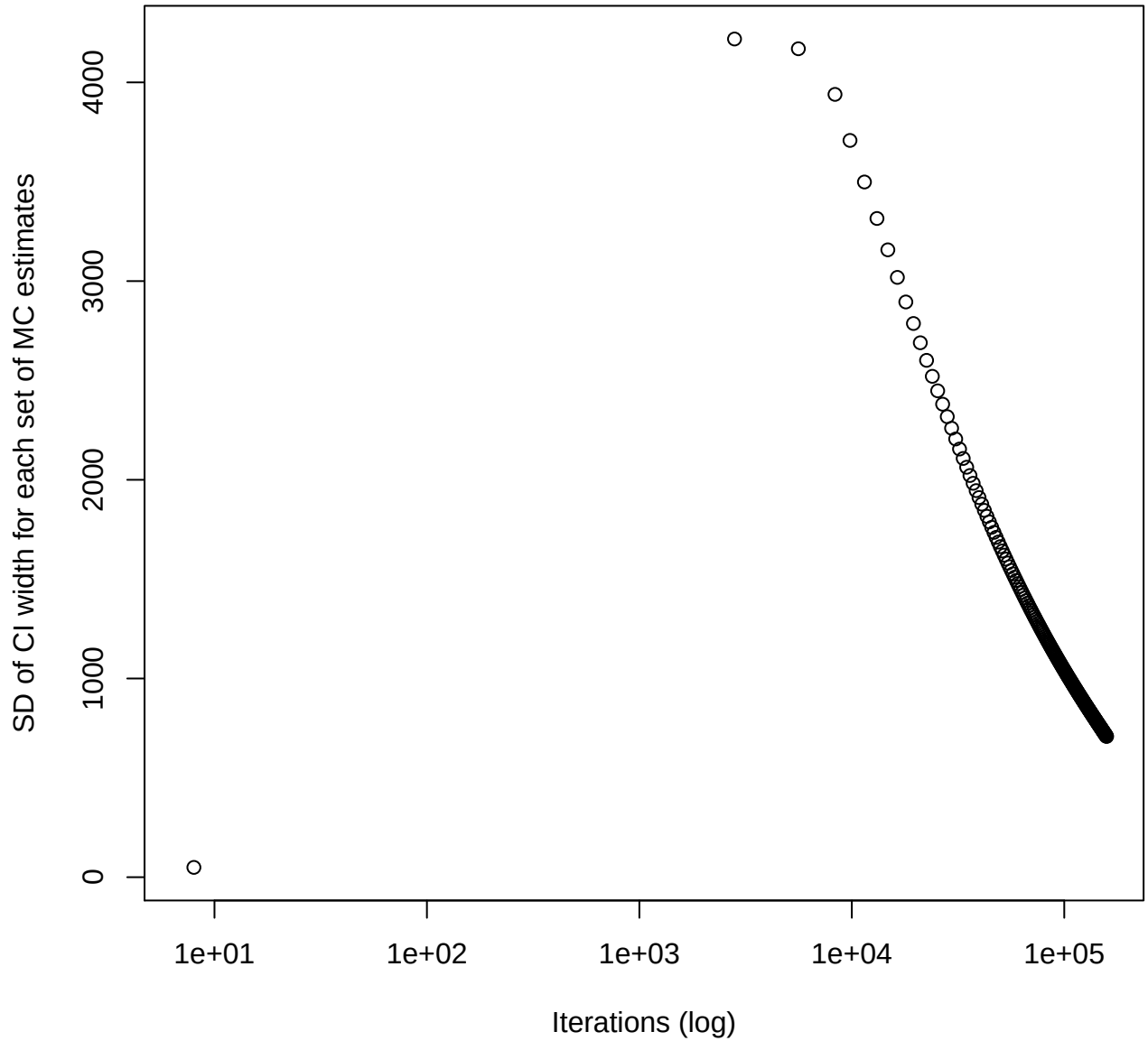

5% −17643.284
estimate: −12607.535
95% −8026.4718
EstRemARefor
−20000
−15000
−10000
−5000
samples

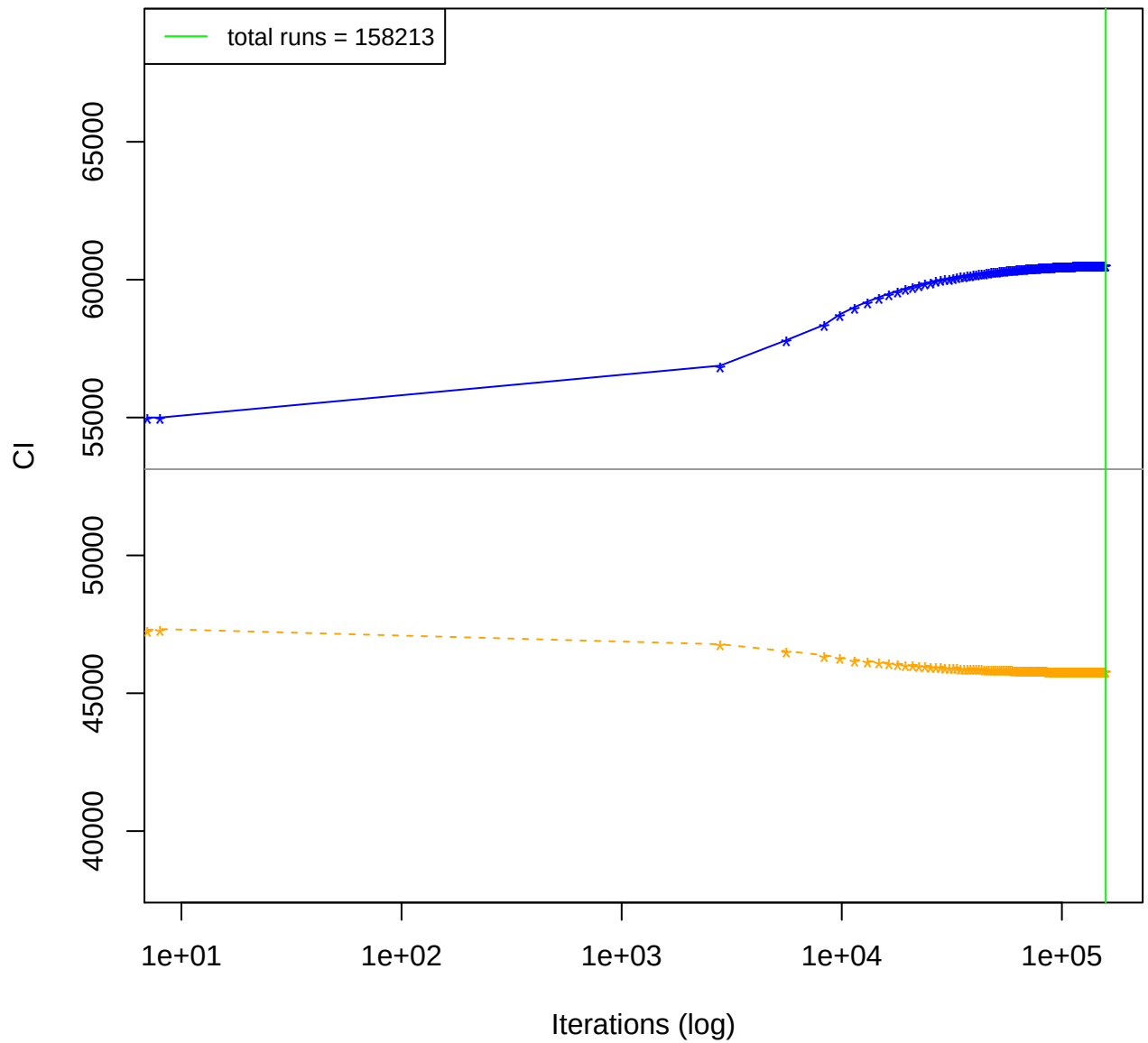

SD of CI width for each set of MC estimates
150
100
50
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

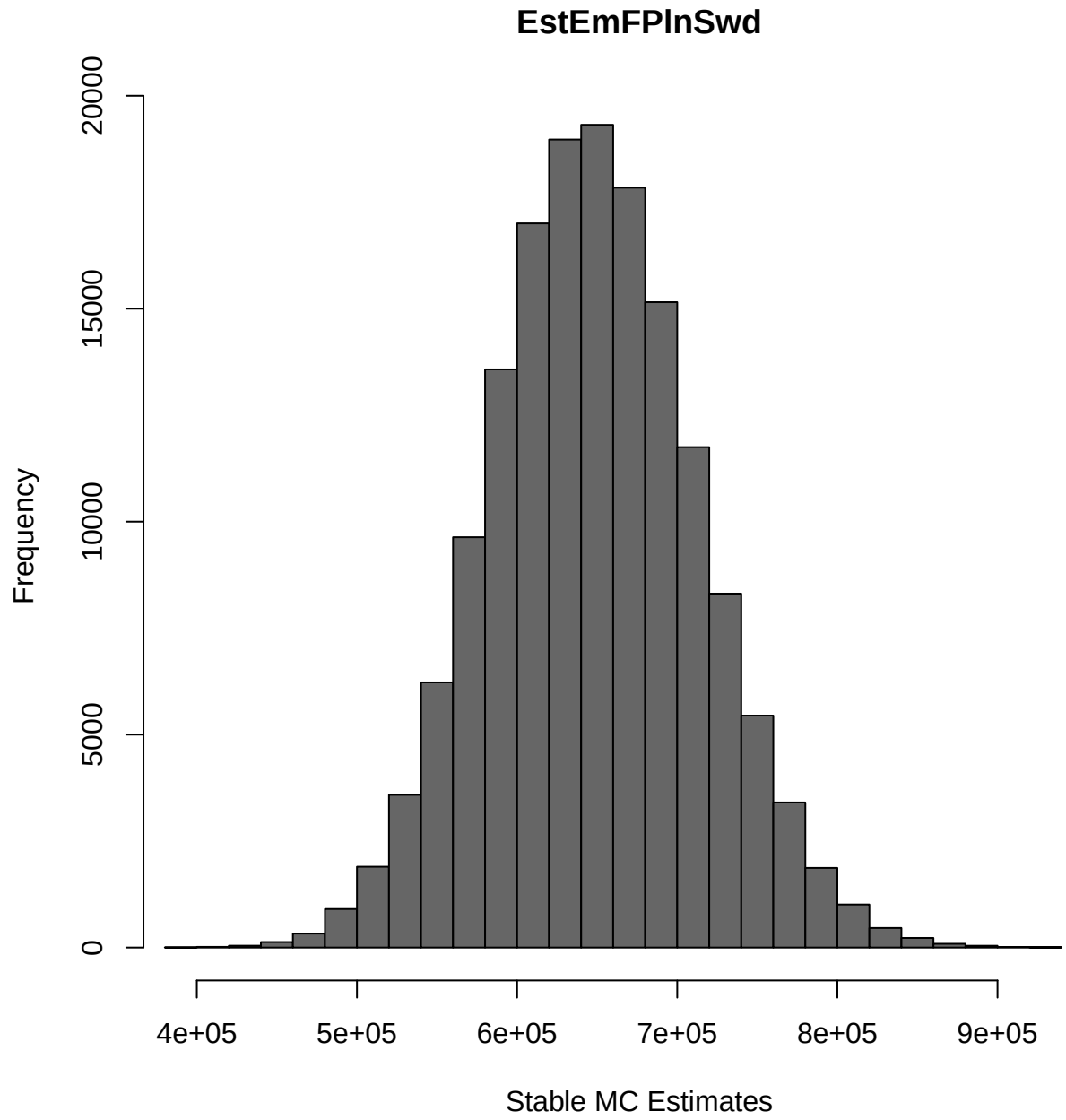

total runs = 130532
−5000
−10000
−15000
−20000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

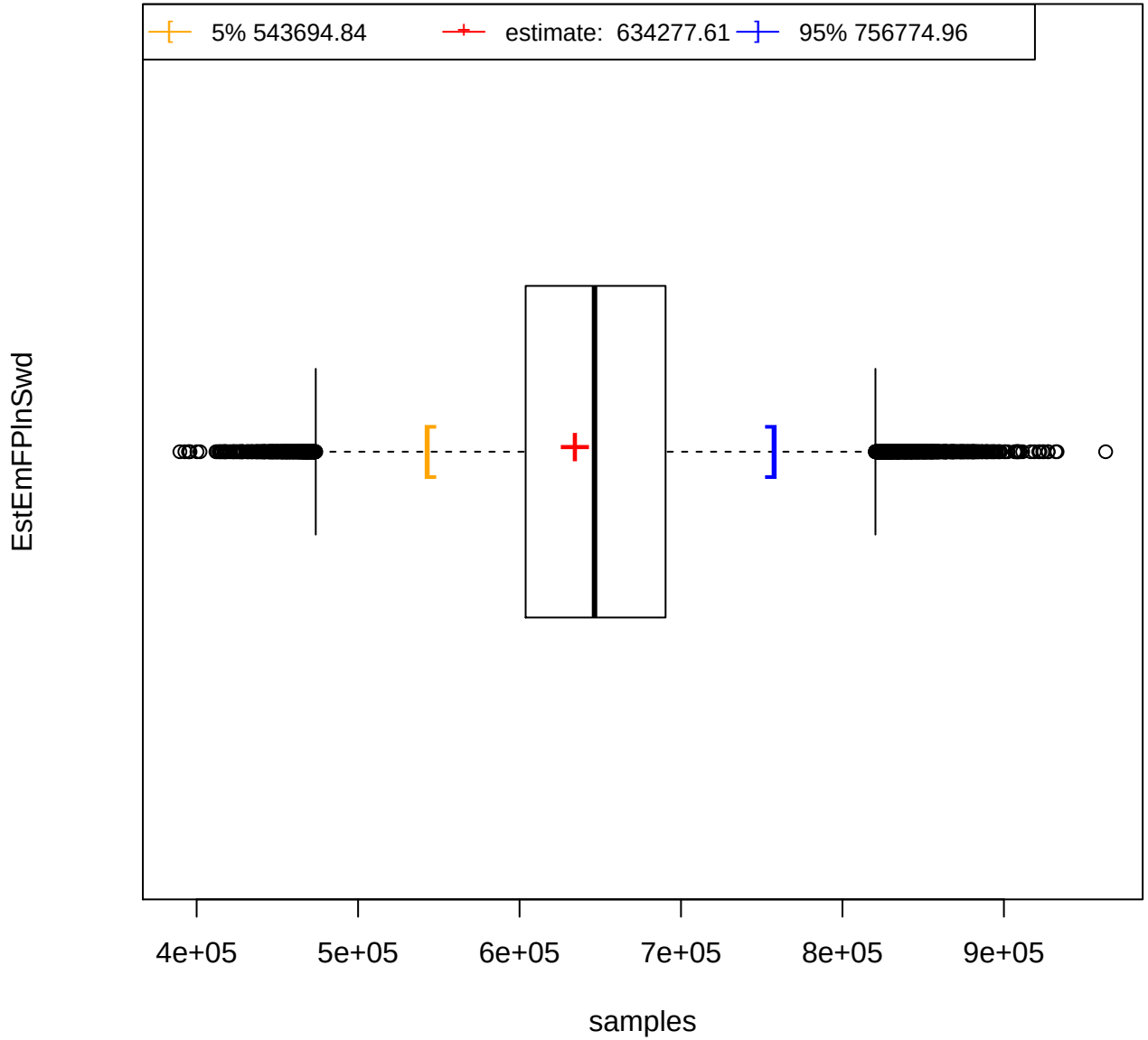

EstEmFPlnHwd
Frequency
0
5000
10000
15000
20000
25000
40000
45000
50000
55000
60000
65000
Stable MC Estimates

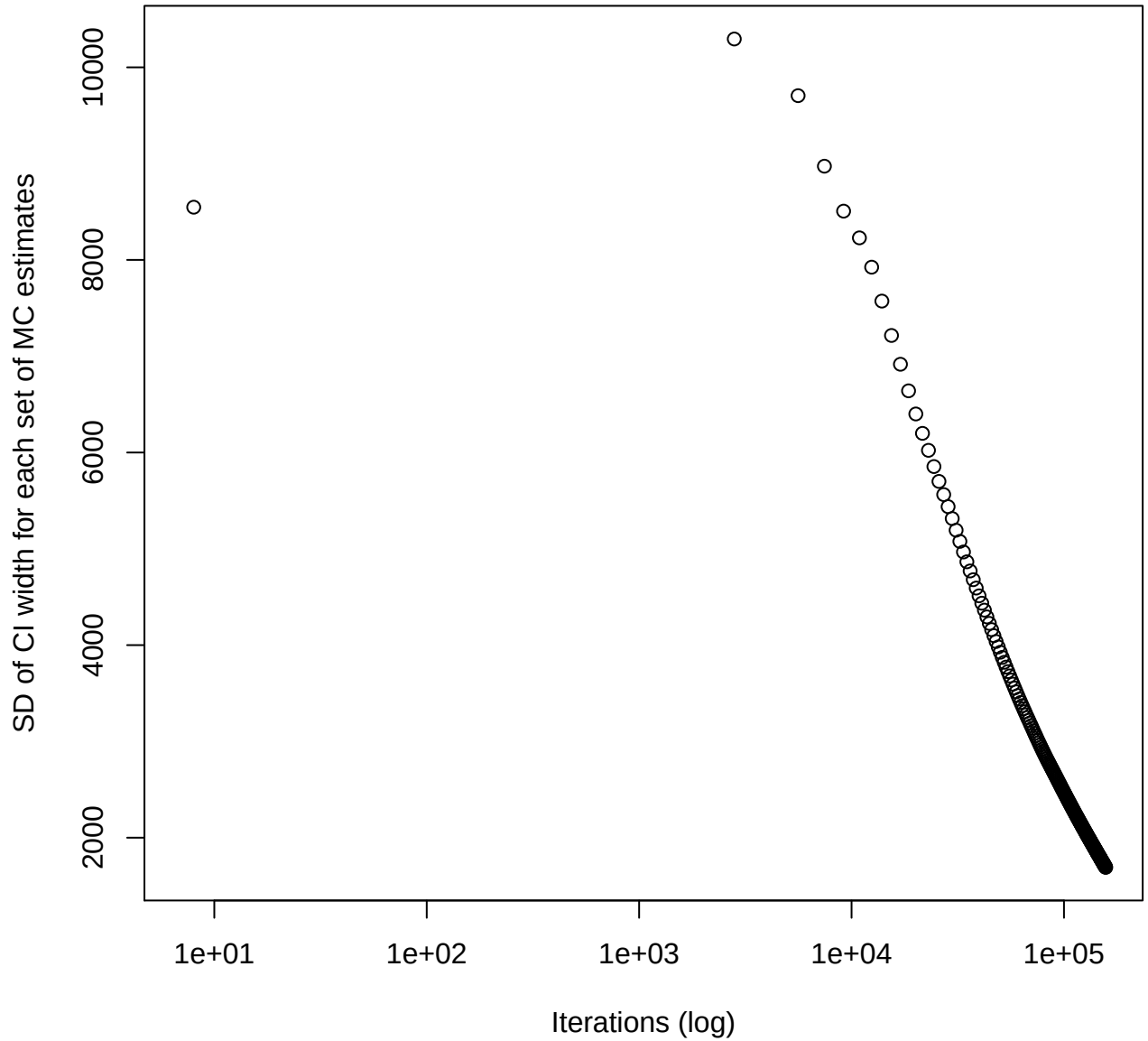

5% 45782.152
estimate: 53152.561
95% 60574.261
EstEmFPlnHwd
40000
45000
50000
55000
60000
65000
samples

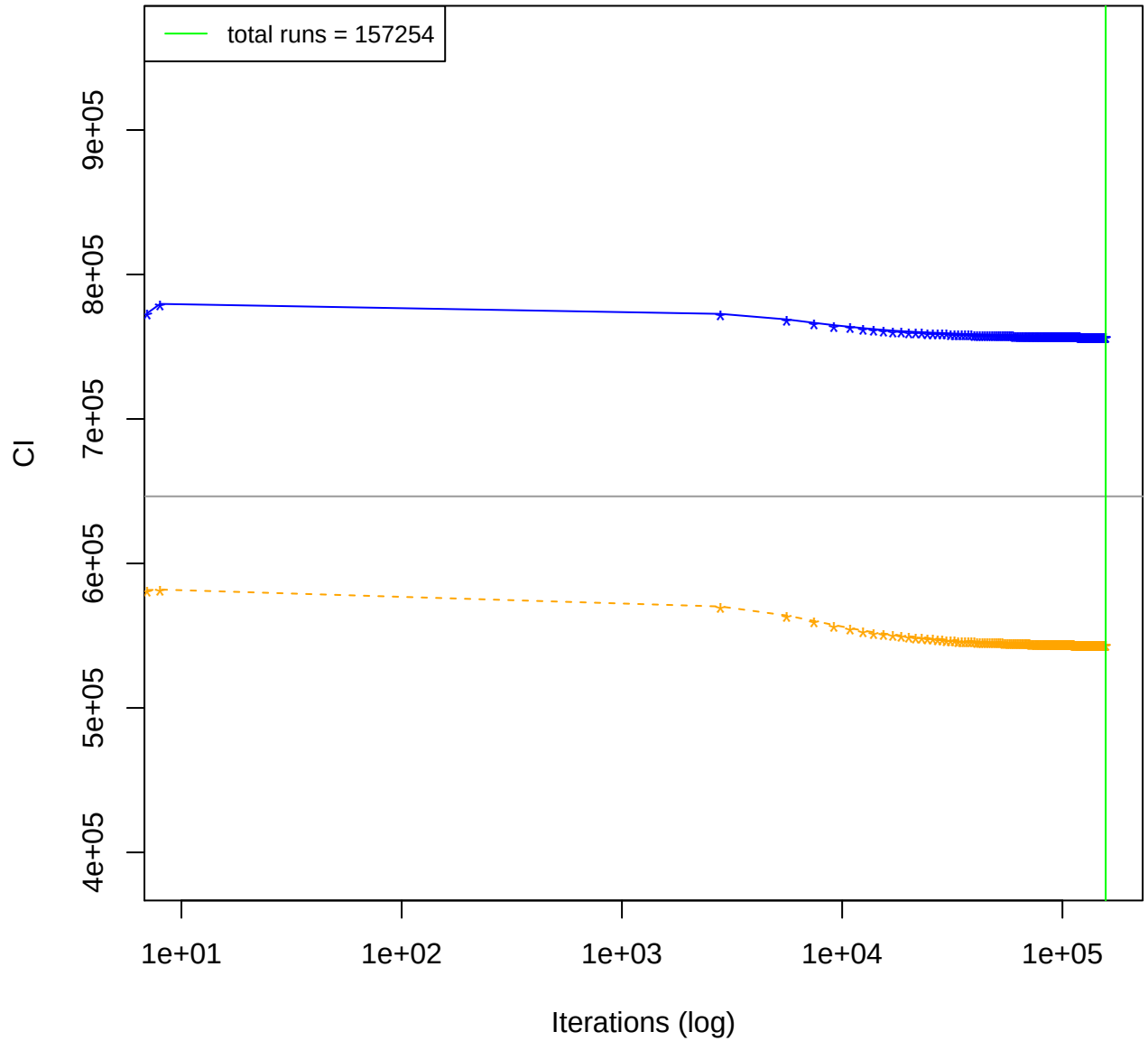

SD of CI width for each set of MC estimates
0
1000
2000
3000
4000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

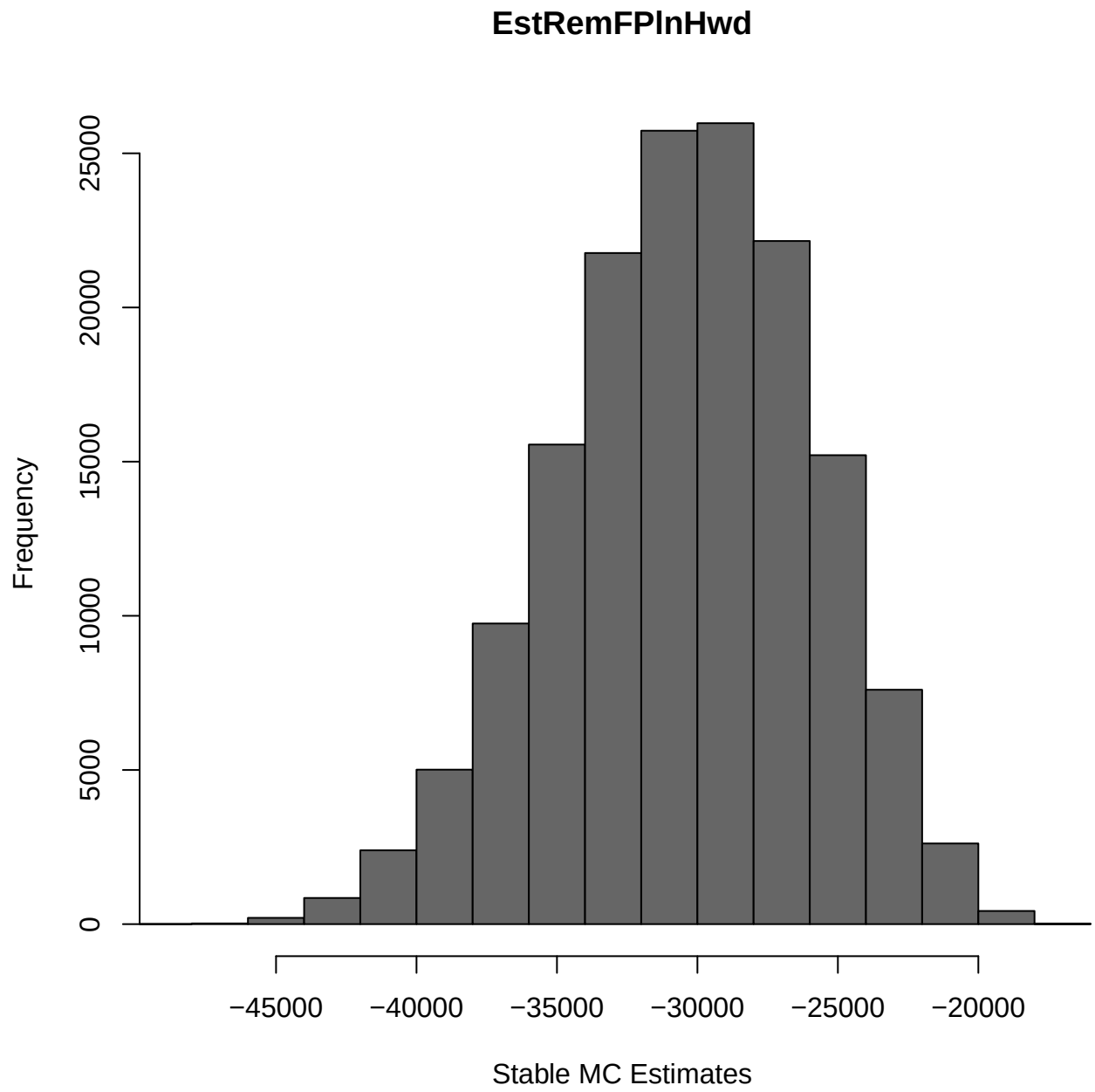

total runs = 158213
CI
65000
60000
55000
50000
45000
40000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

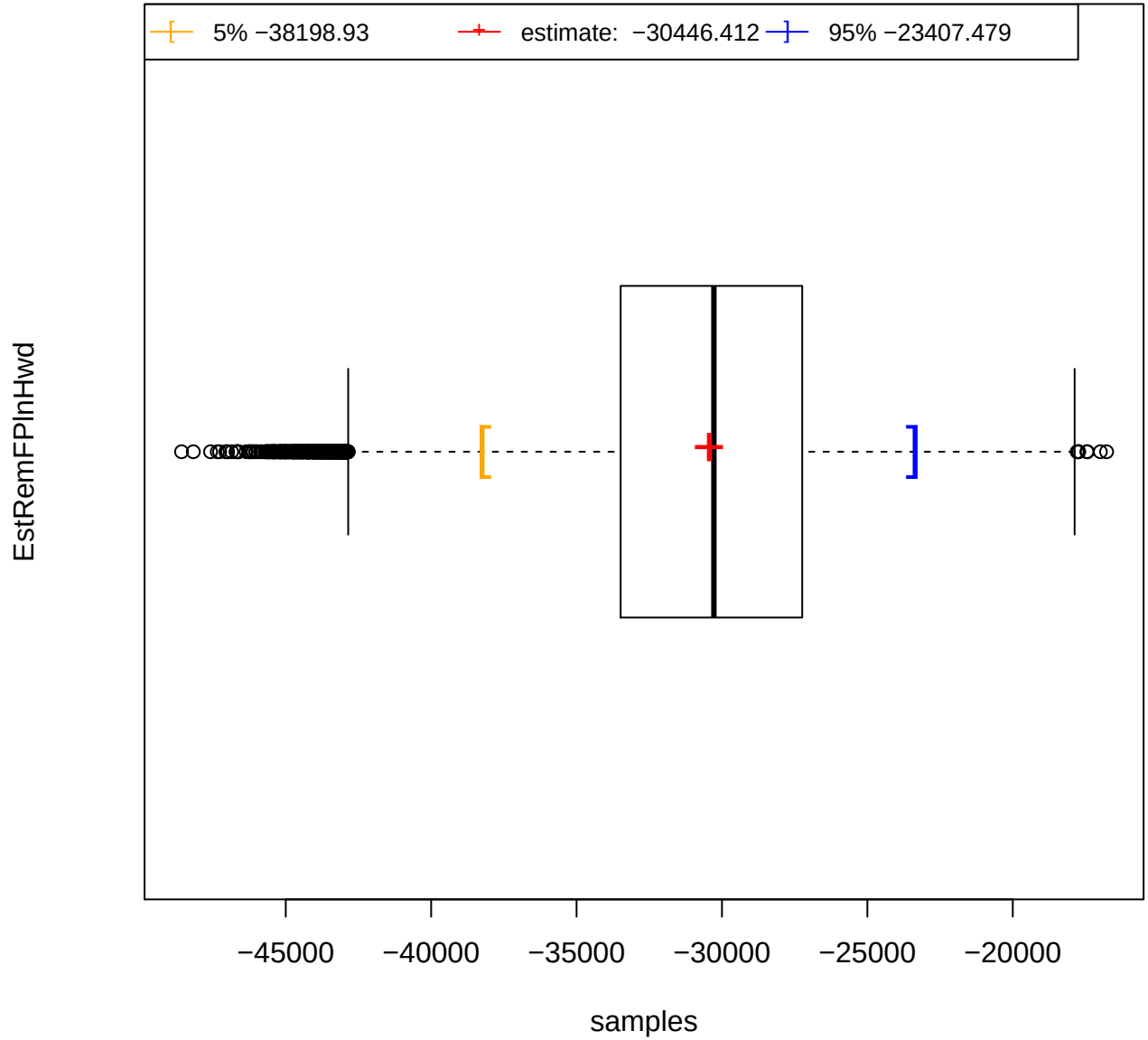

EstEmFPlnSwd
Frequency
0
5000
10000
15000
20000
4e+05
5e+05
6e+05
7e+05
8e+05
9e+05
Stable MC Estimates

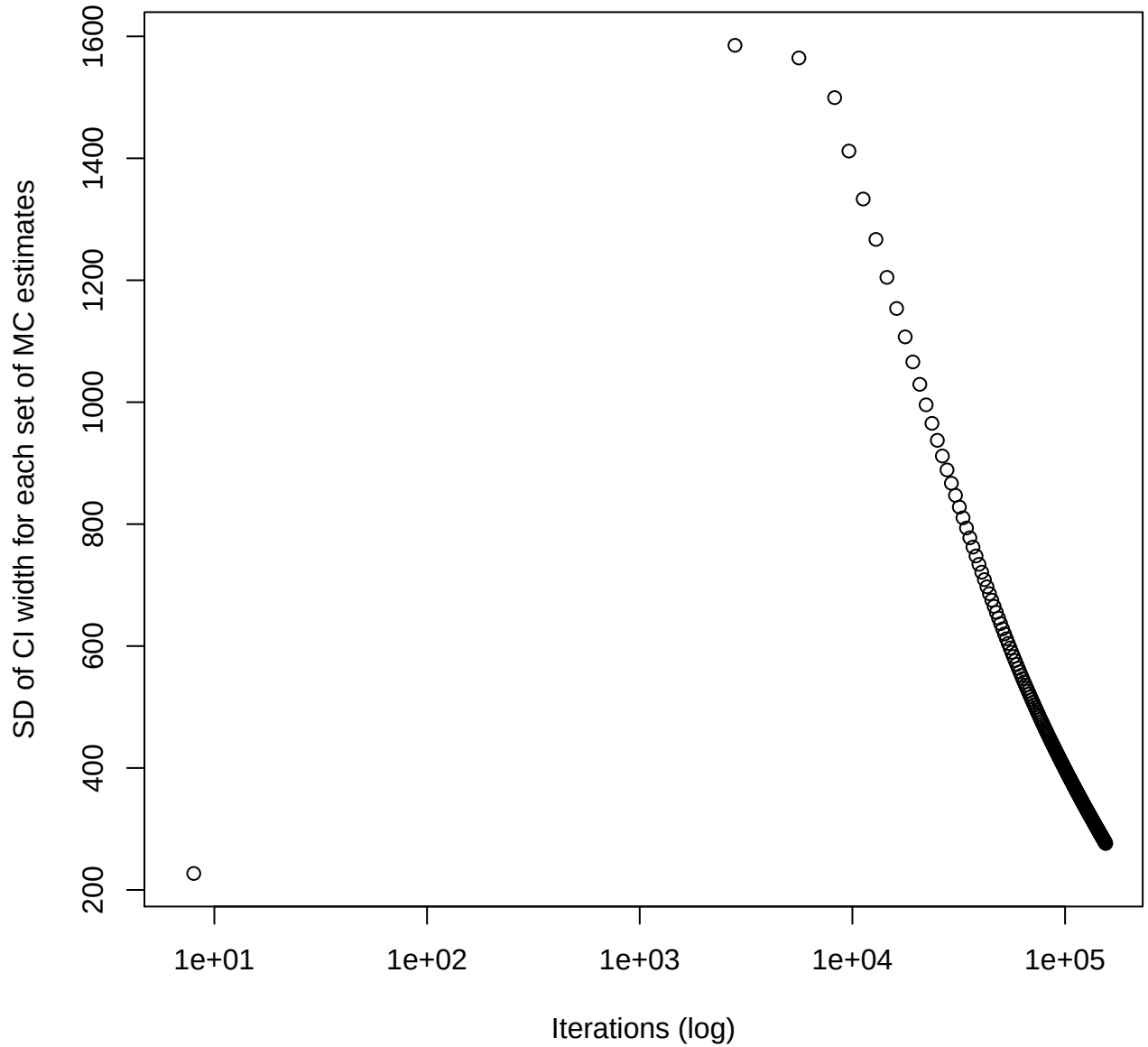

5% 543694.84
estimate: 634277.61
95% 756774.96
EstEmFPlnSwd
4e+05
5e+05
6e+05
7e+05
8e+05
9e+05
samples

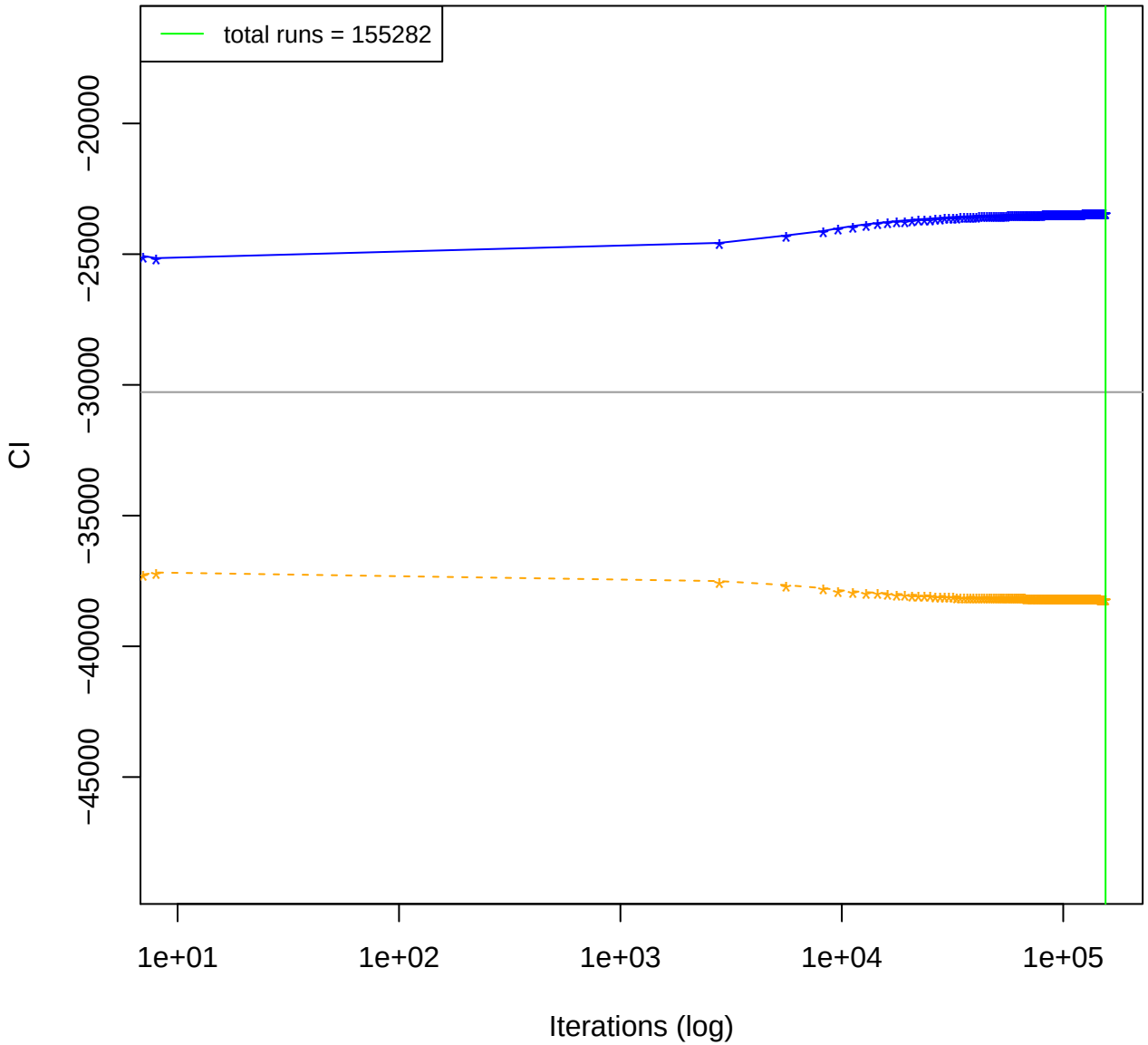

SD of CI width for each set of MC estimates
2000
4000
6000
8000
10000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

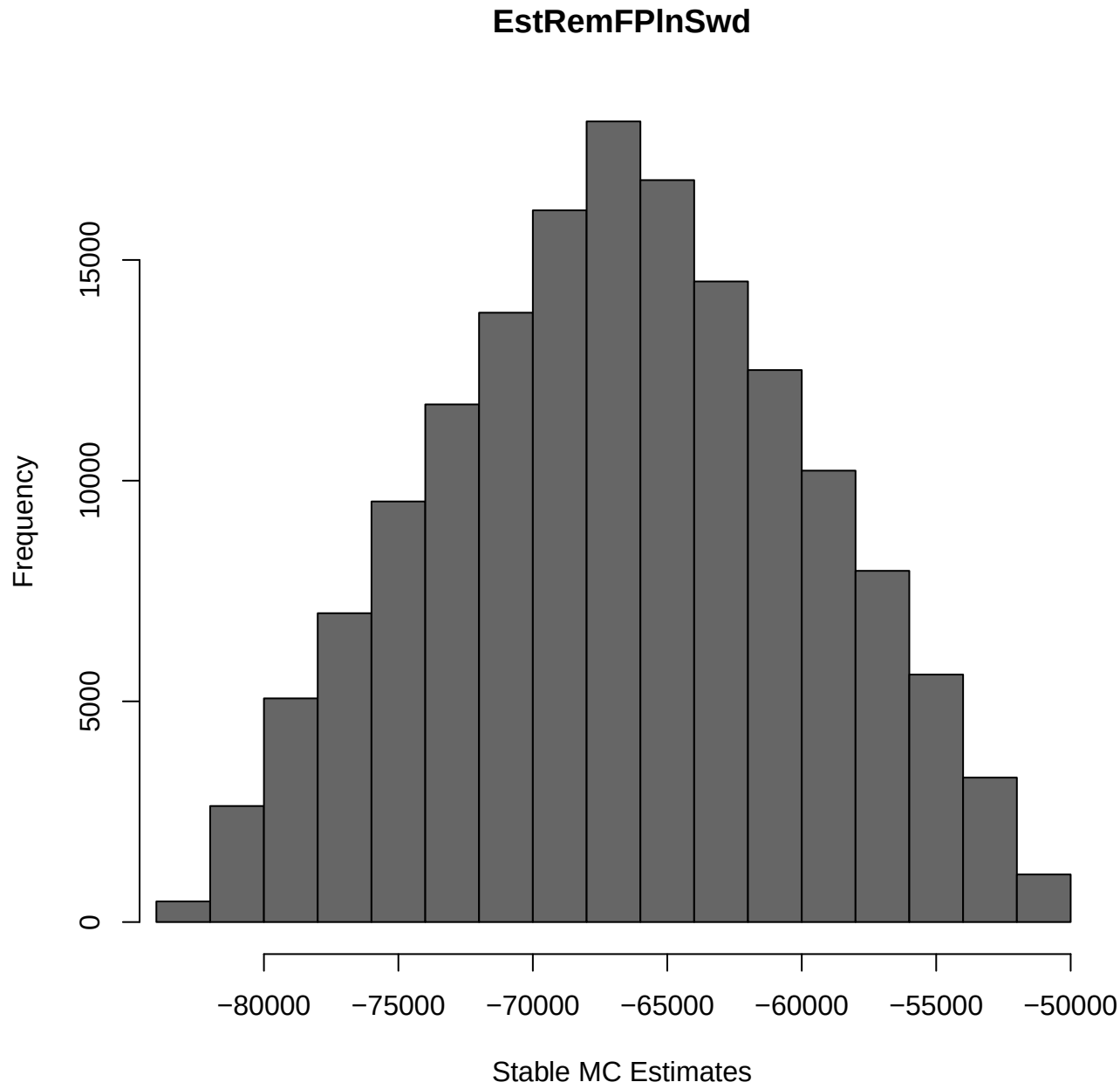

total runs = 157254
CI
9e+05
8e+05
7e+05
6e+05
5e+05
4e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

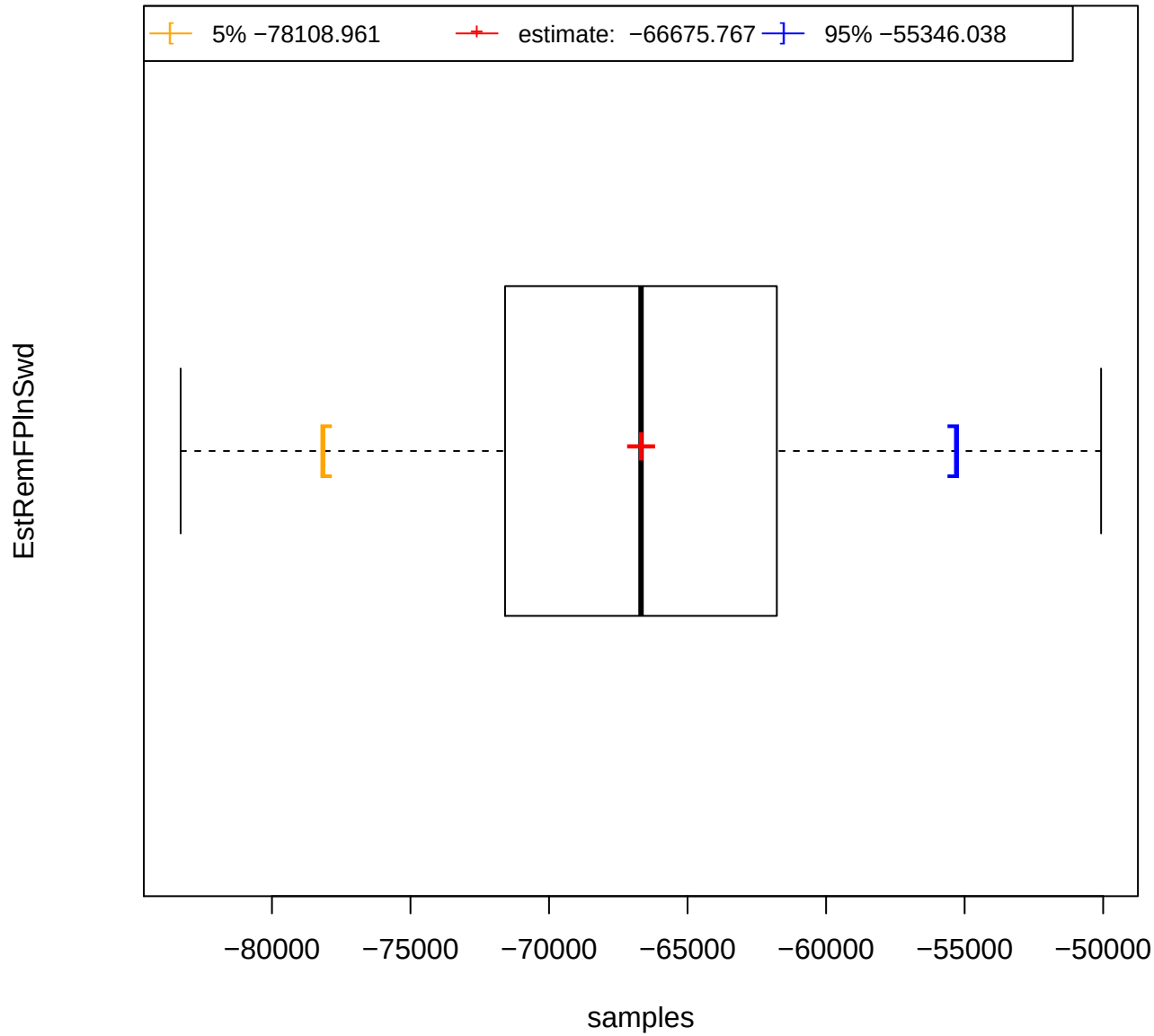

EstRemFPlnHwd
Frequency
0
5000
10000
15000
20000
25000
−45000
−40000
−35000
−30000
−25000
−20000
Stable MC Estimates

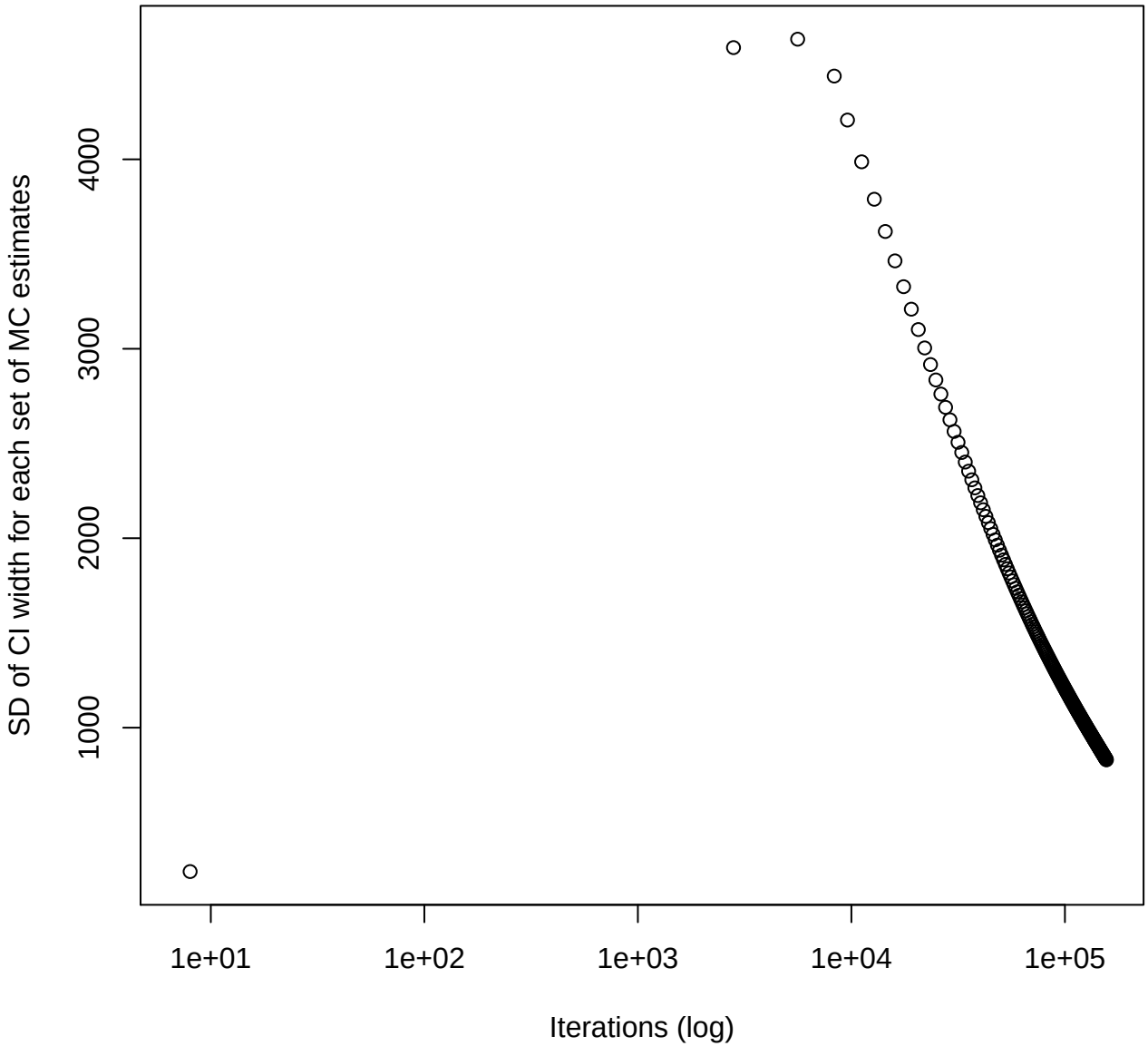

5% −38198.93
estimate: −30446.412
95% −23407.479
EstRemFPlnHwd
−45000
−40000
−35000
−30000
−25000
−20000
samples

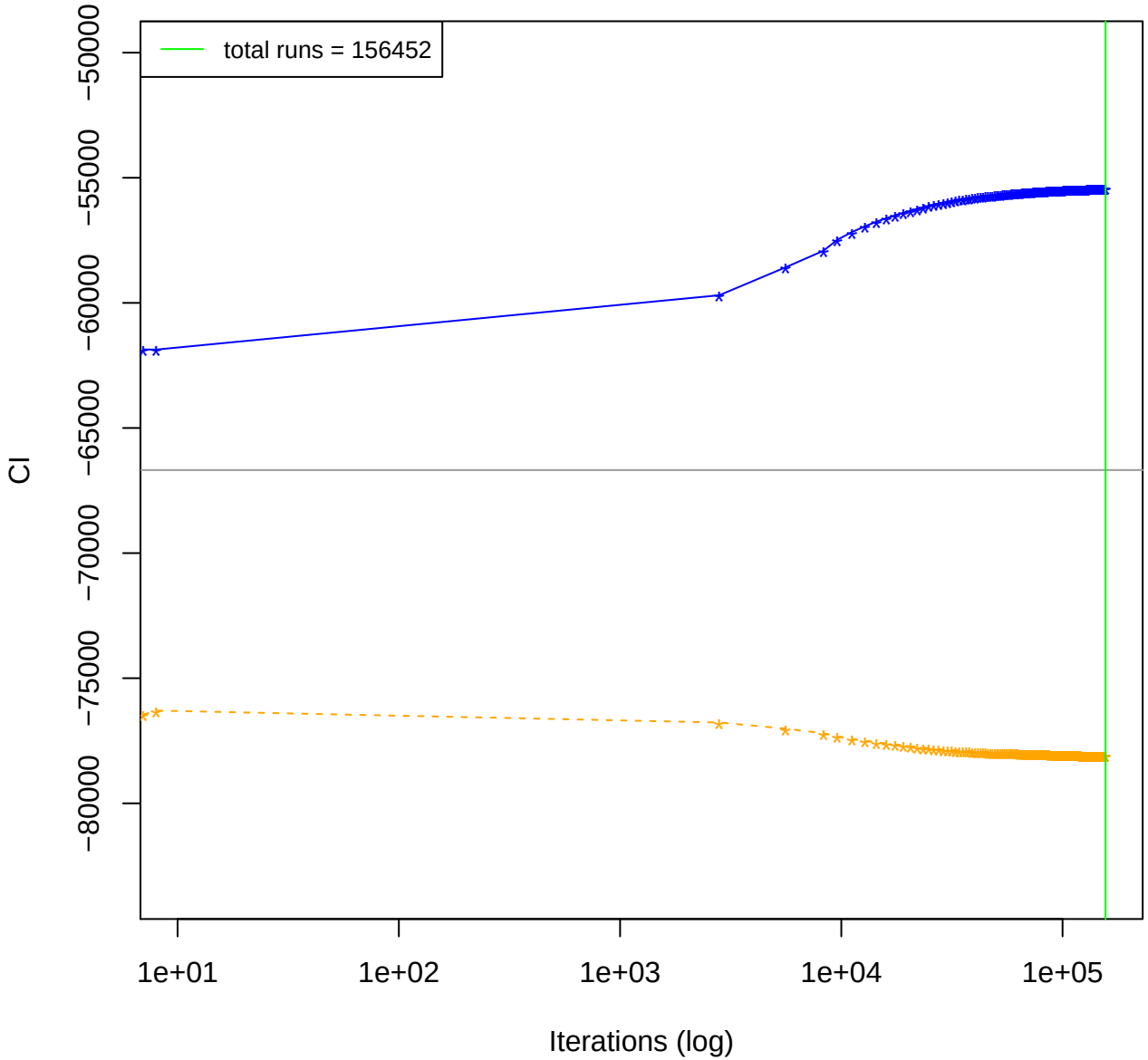

SD of CI width for each set of MC estimates
200
400
600
800
1000
1200
1400
1600
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

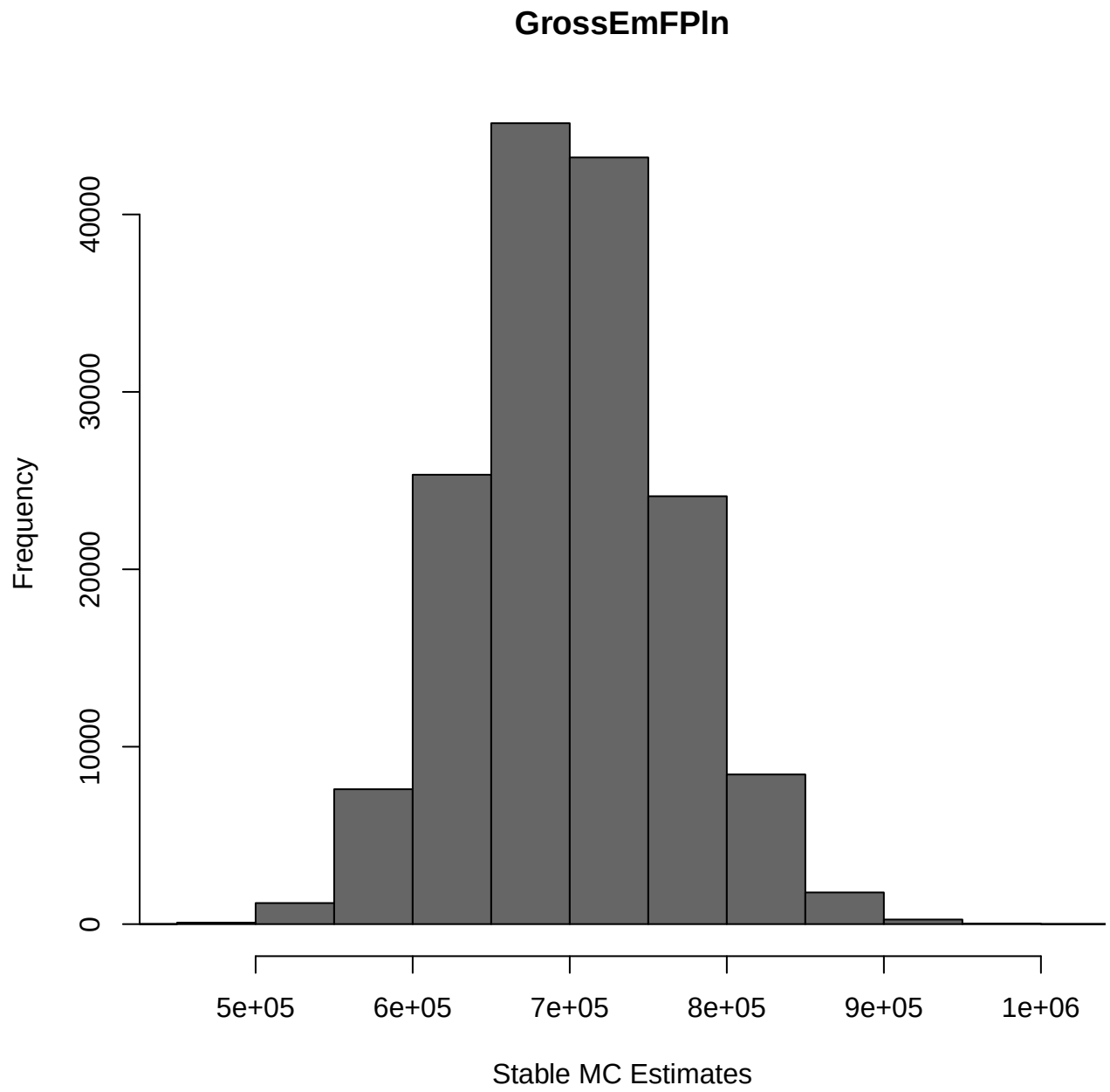

total runs = 155282
−20000
−25000
−30000
−35000
−40000
−45000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

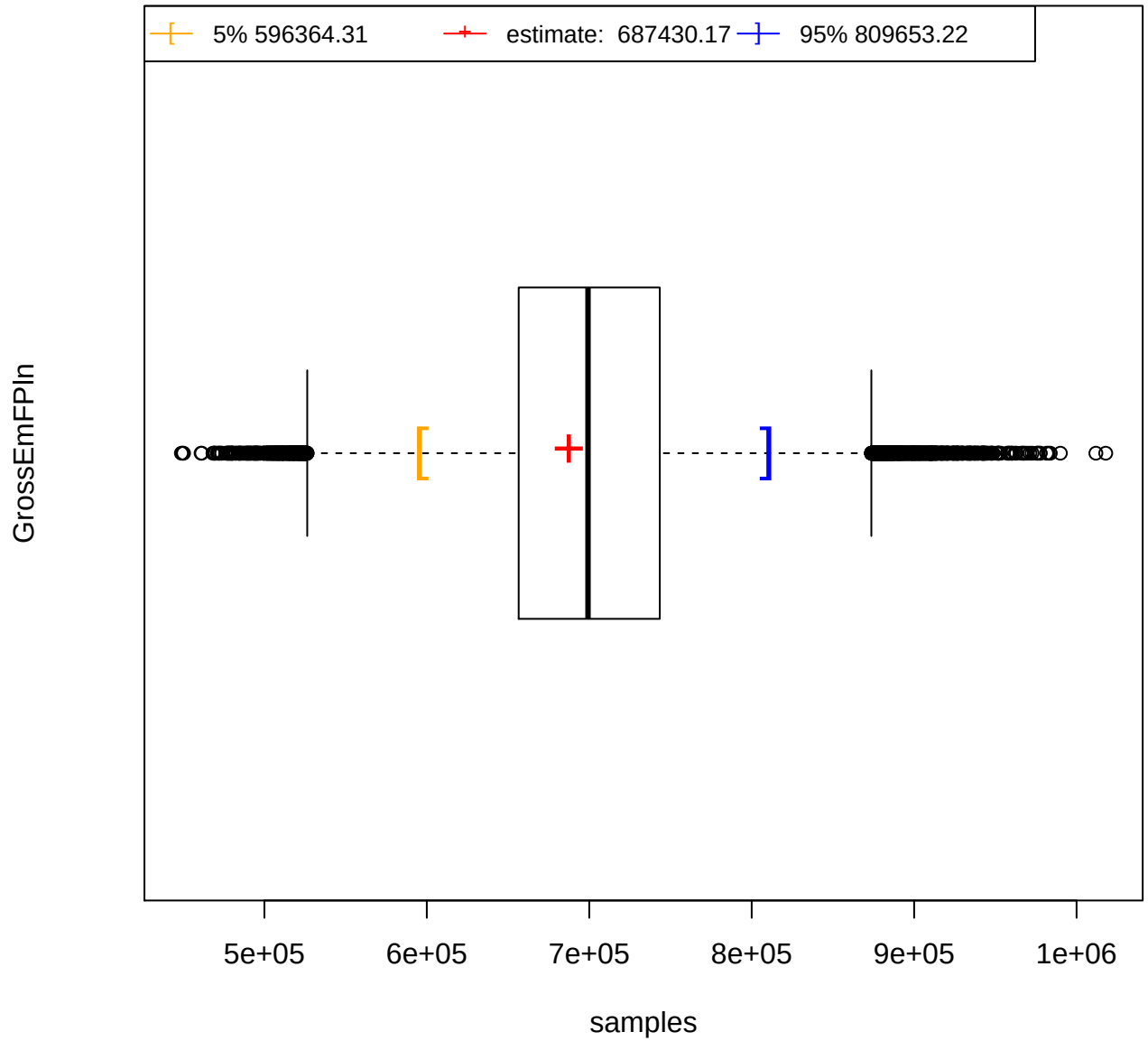

EstRemFPlnSwd
Frequency
0
5000
10000
15000
−80000
−75000
−70000
−65000
−60000
−55000
−50000
Stable MC Estimates

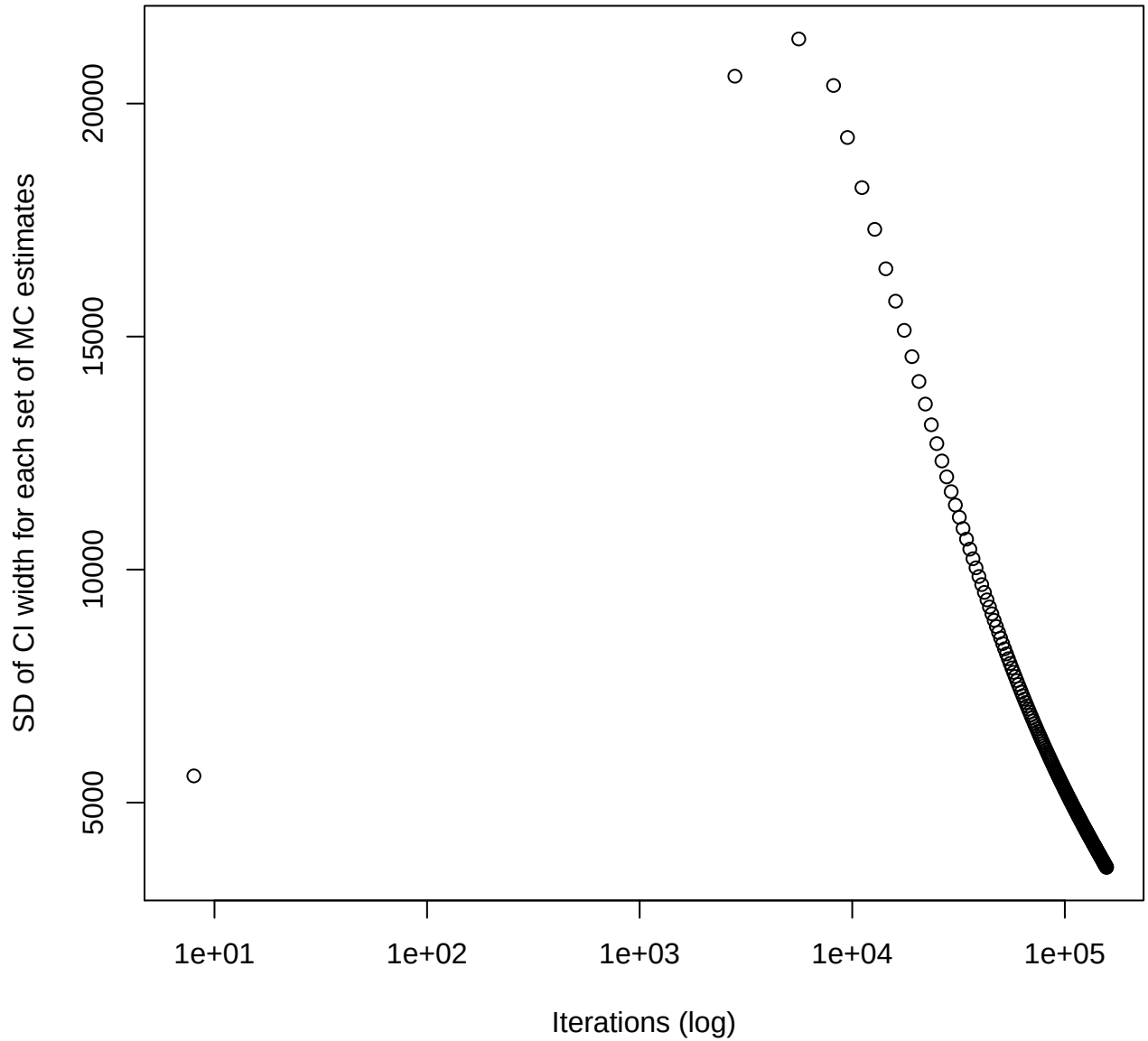

5% −78108.961
estimate: −66675.767
95% −55346.038
EstRemFPlnSwd
−80000
−75000
−70000
−65000
−60000
−55000
−50000
samples

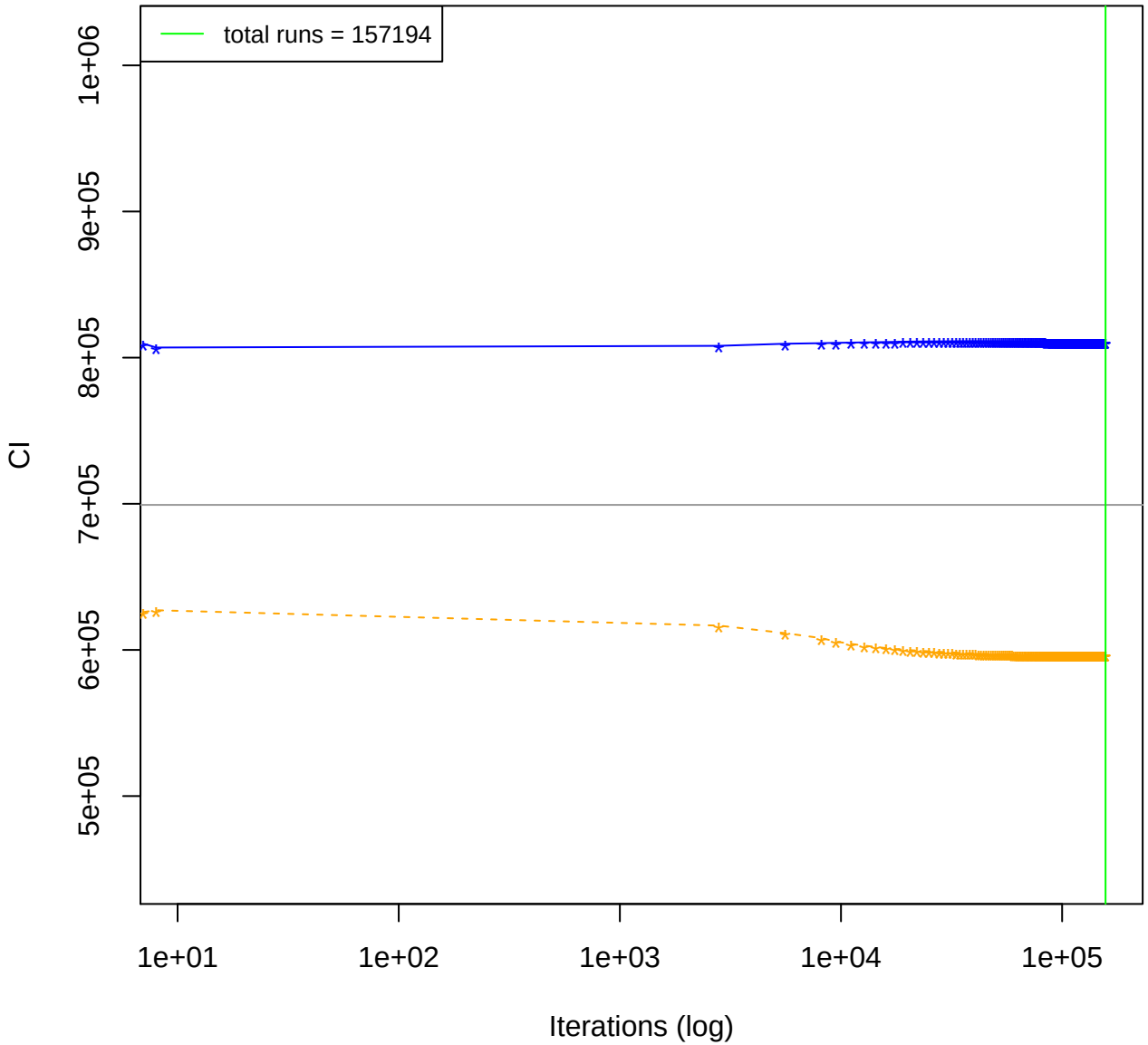

SD of CI width for each set of MC estimates
1000
2000
3000
4000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

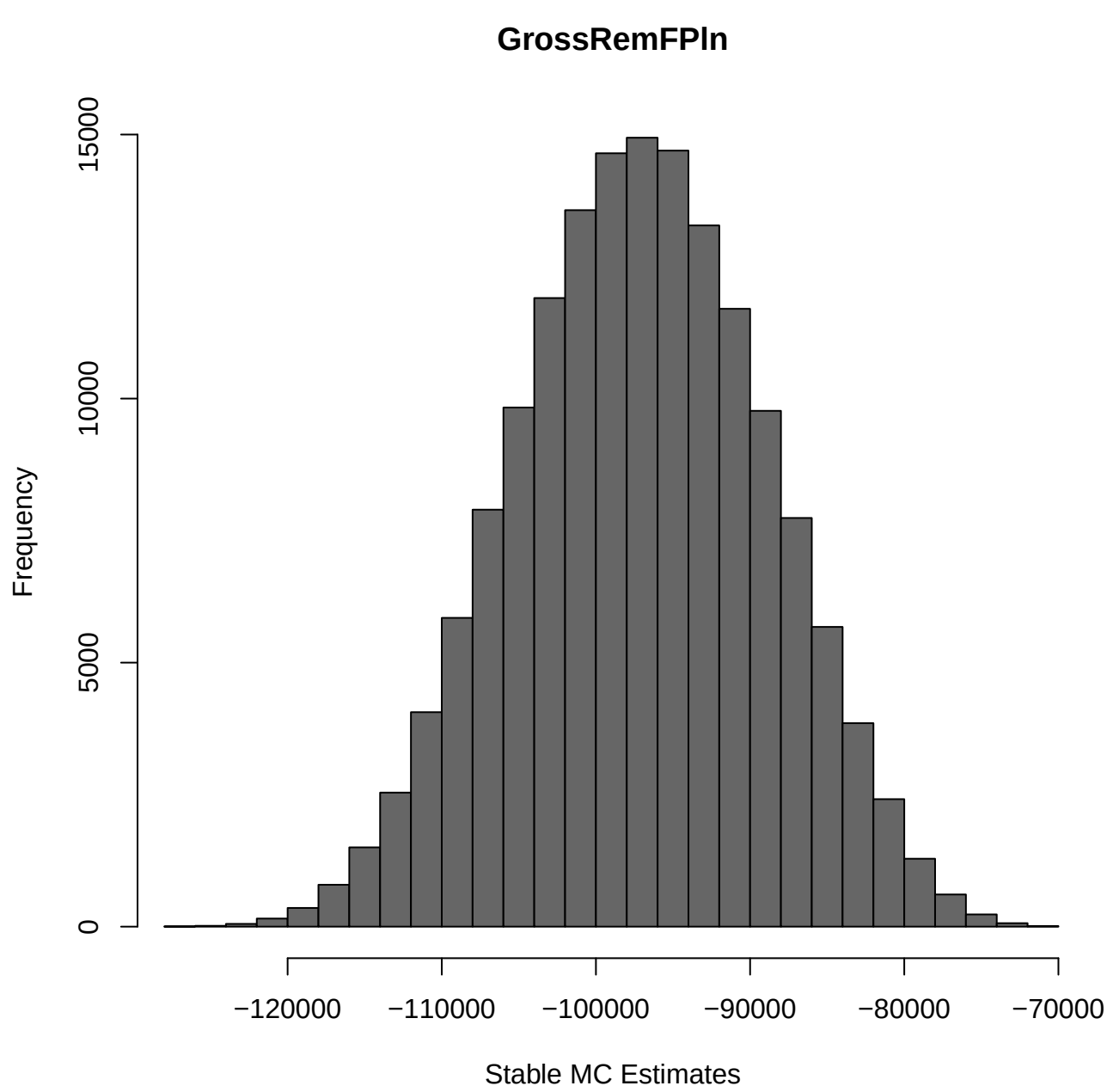

total runs = 156452
CI
−50000
−55000
−60000
−65000
−70000
−75000
−80000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

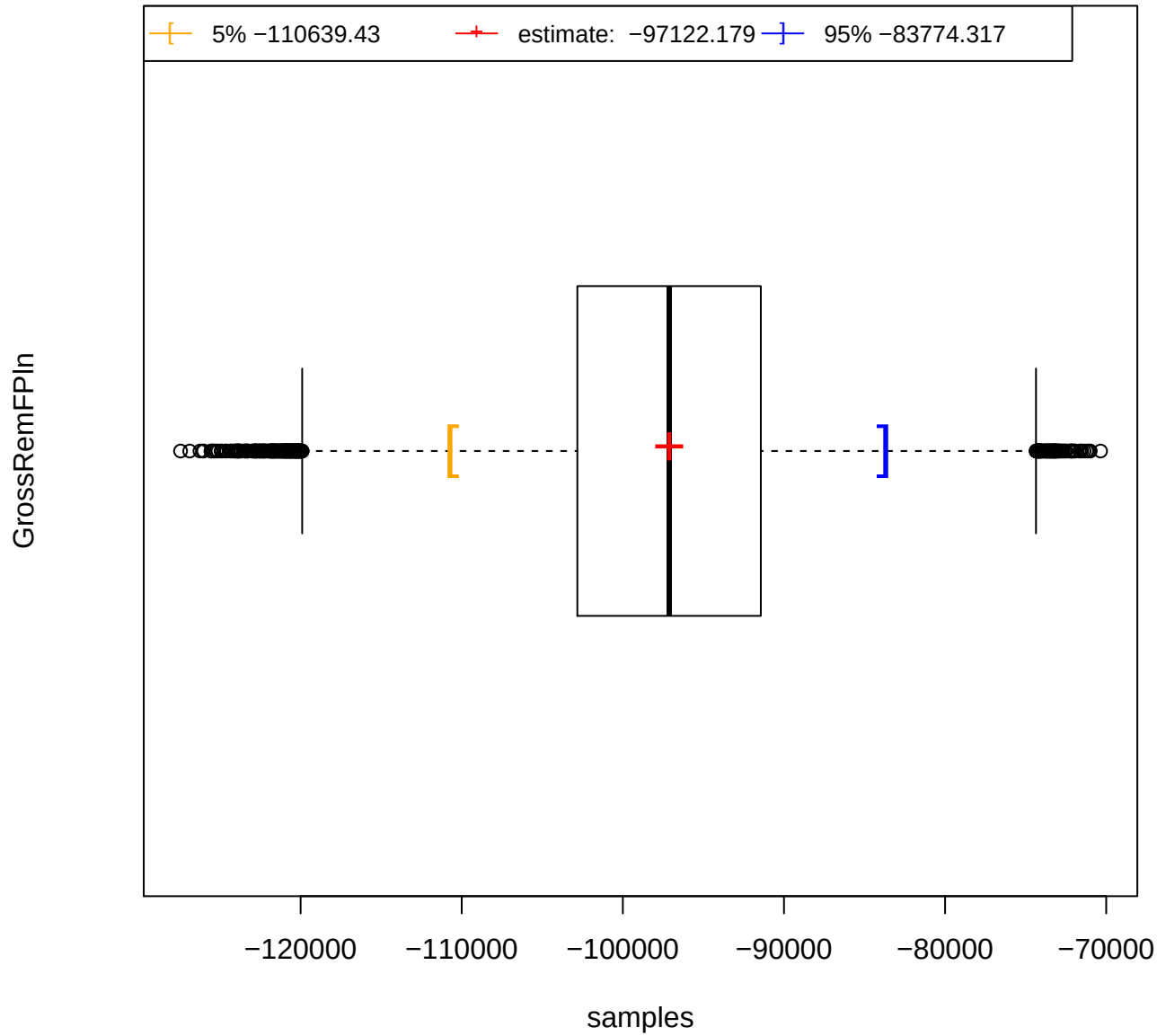

GrossEmFPln
Frequency
0
10000
20000
30000
40000
5e+05
6e+05
7e+05
8e+05
9e+05
1e+06
Stable MC Estimates

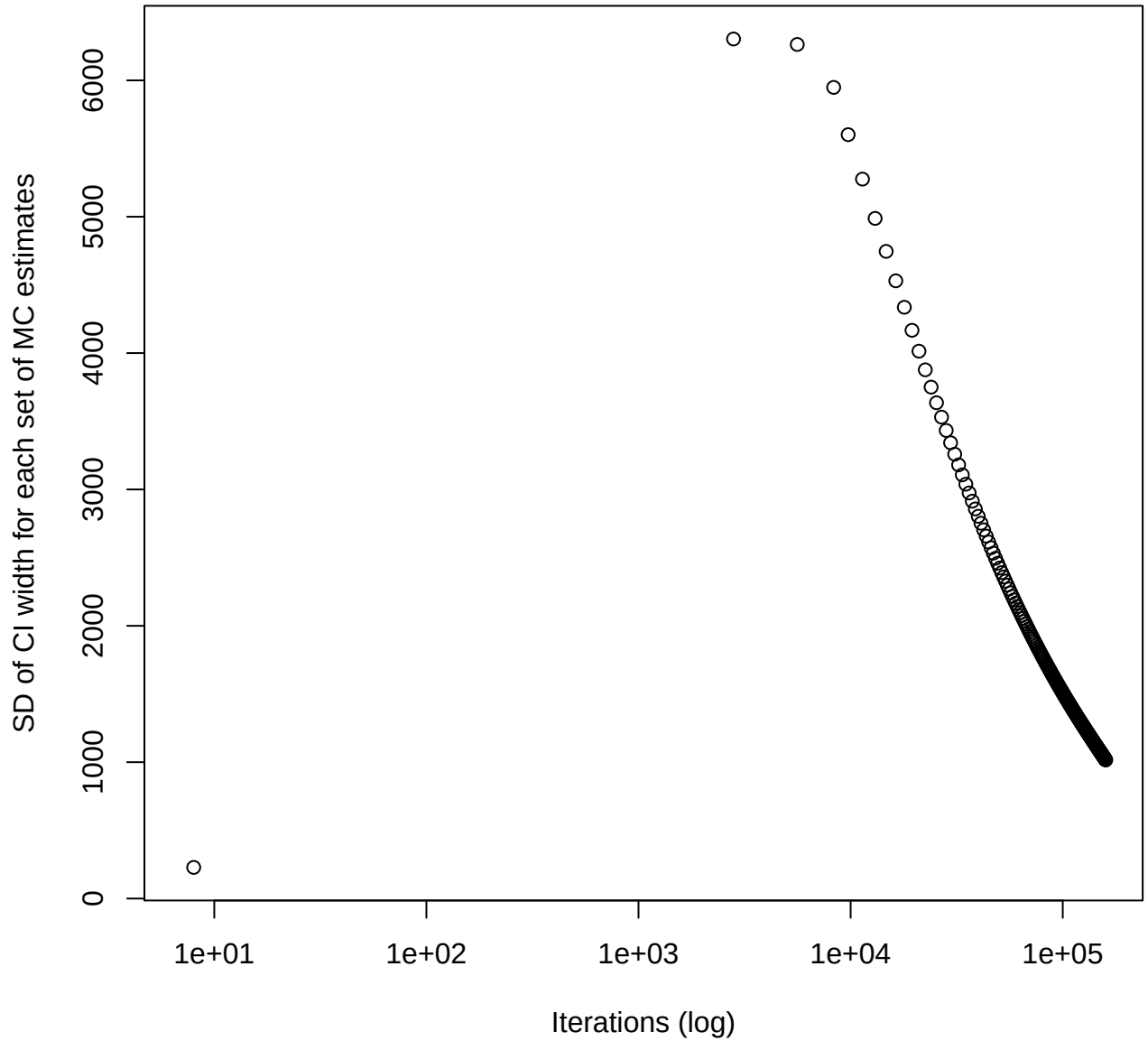

5% 596364.31
estimate: 687430.17
95% 809653.22
GrossEmFPIn
5e+05
6e+05
7e+05
8e+05
9e+05
1e+06
samples

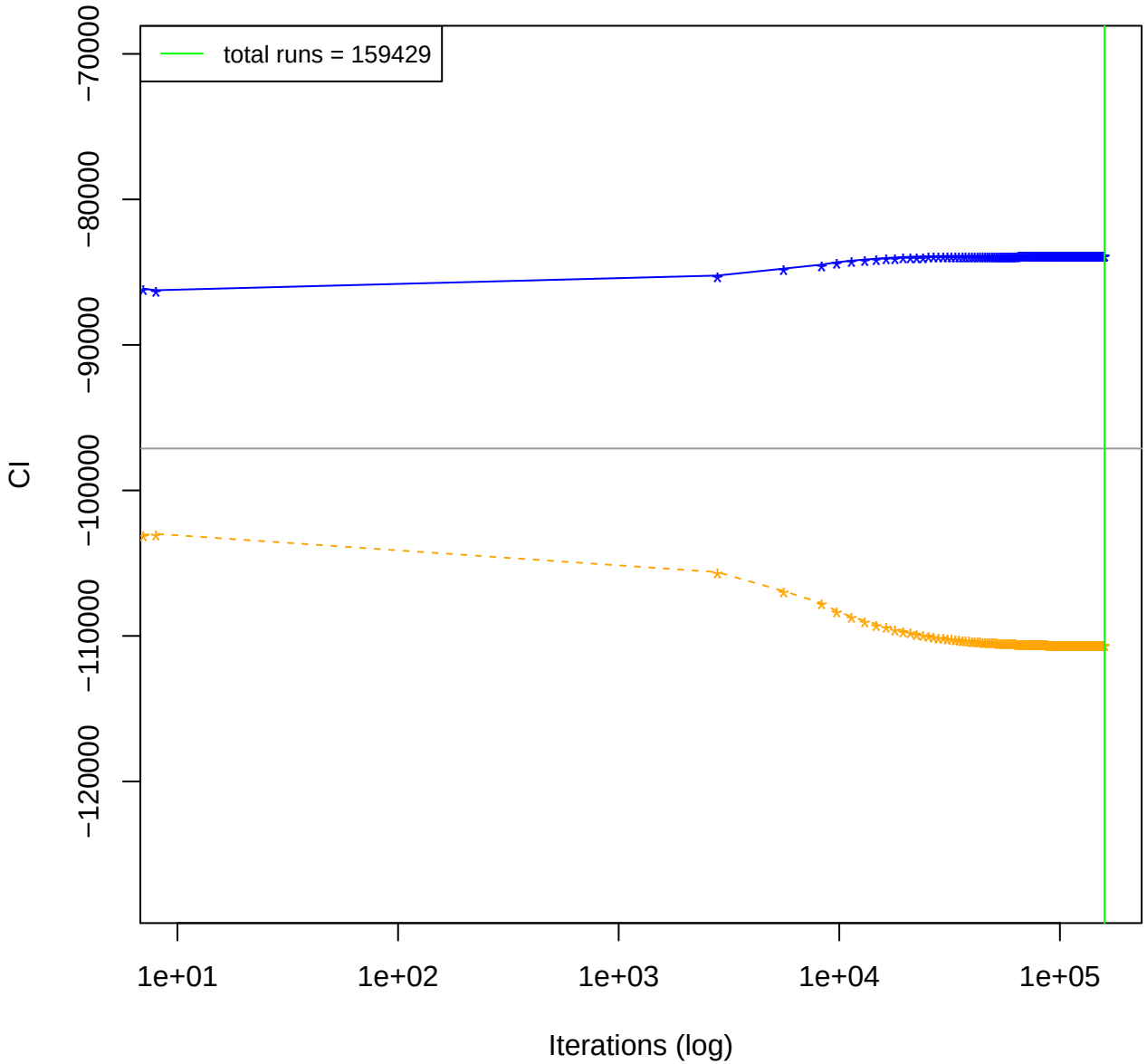

SD of CI width for each set of MC estimates
5000
10000
15000
20000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

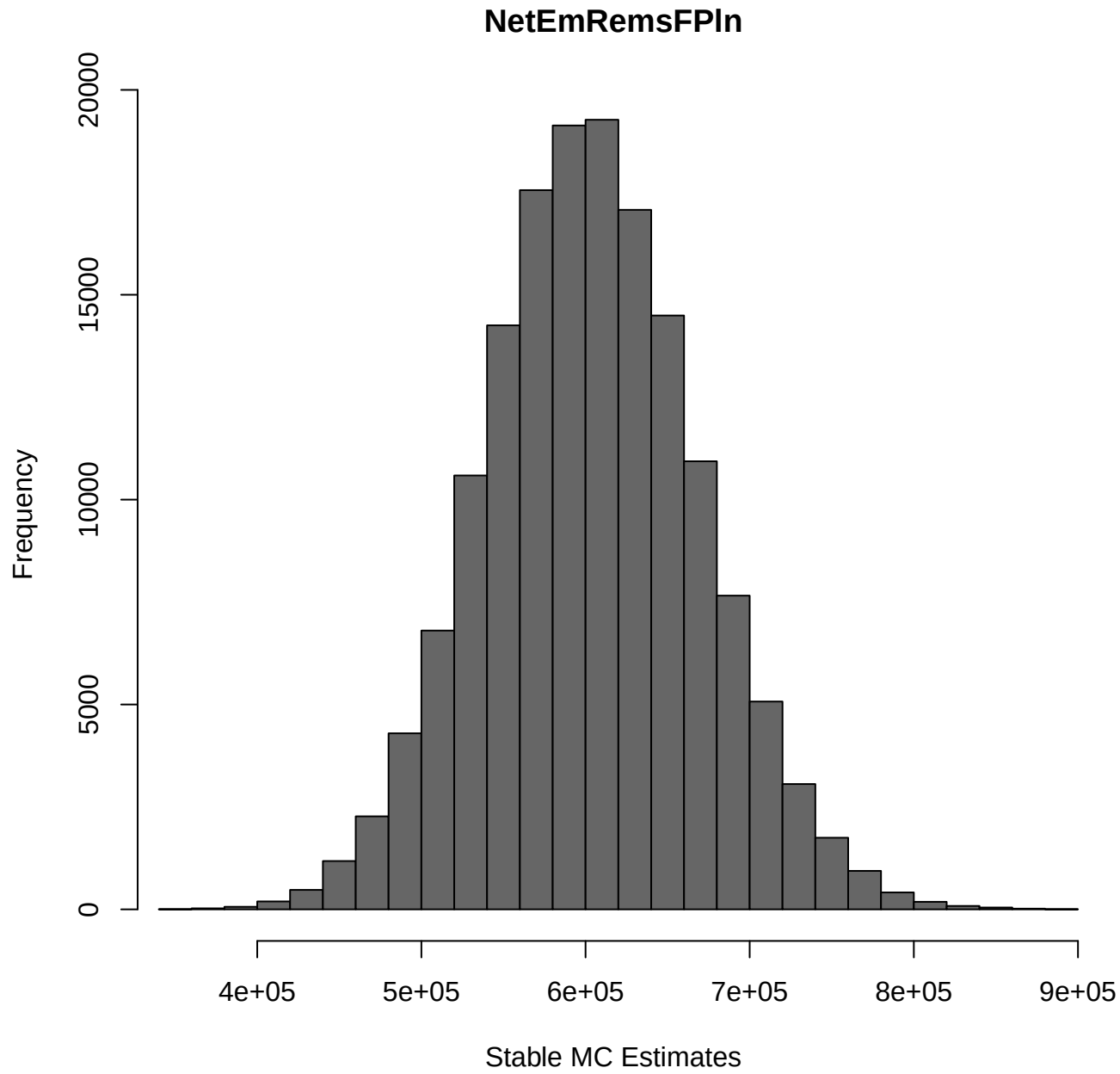

total runs = 157194
1e+06
9e+05
8e+05
7e+05
6e+05
5e+05
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

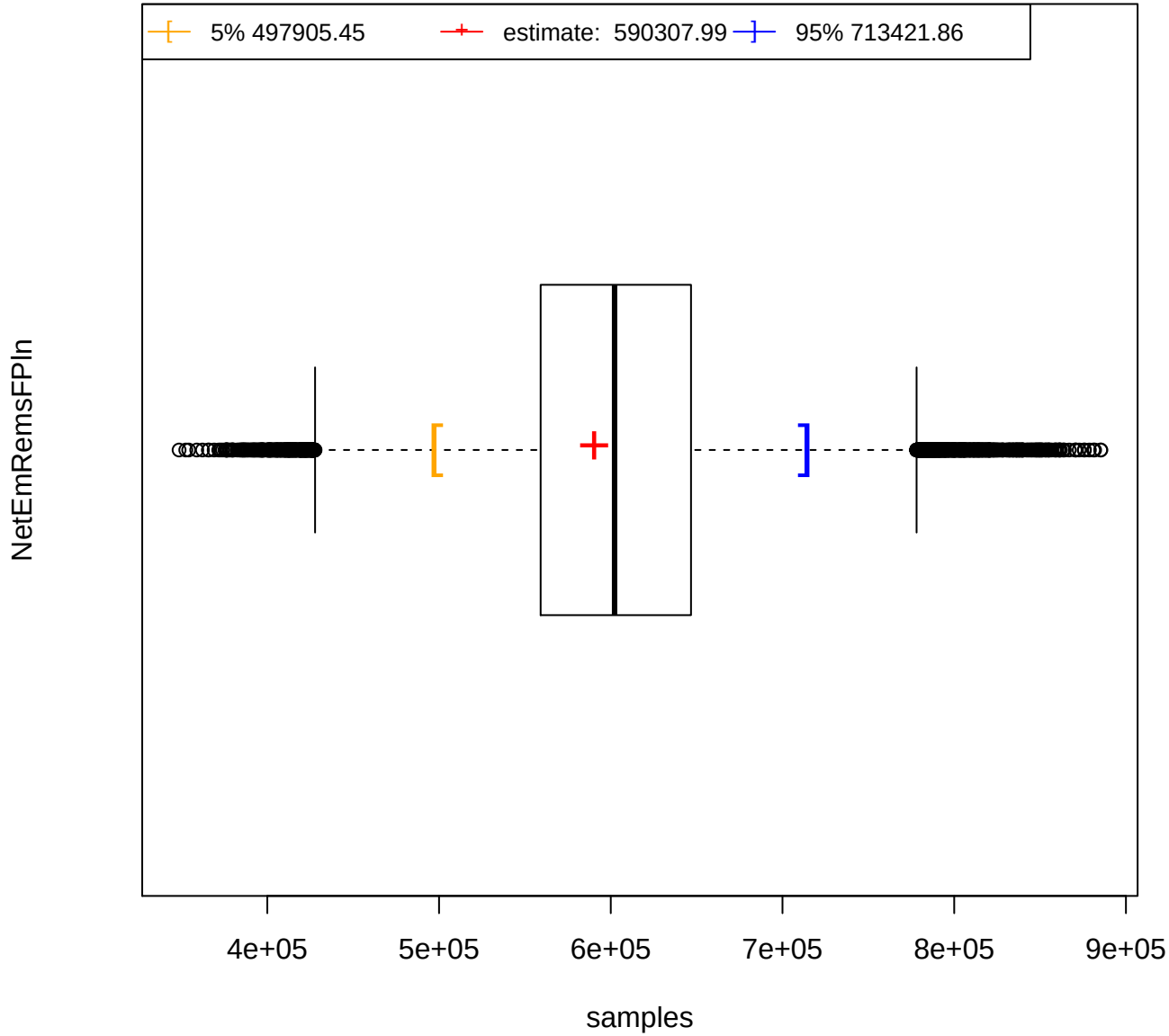

GrossRemFPln
Frequency
0
5000
10000
15000
−120000
−110000
−100000
−90000
−80000
−70000
Stable MC Estimates

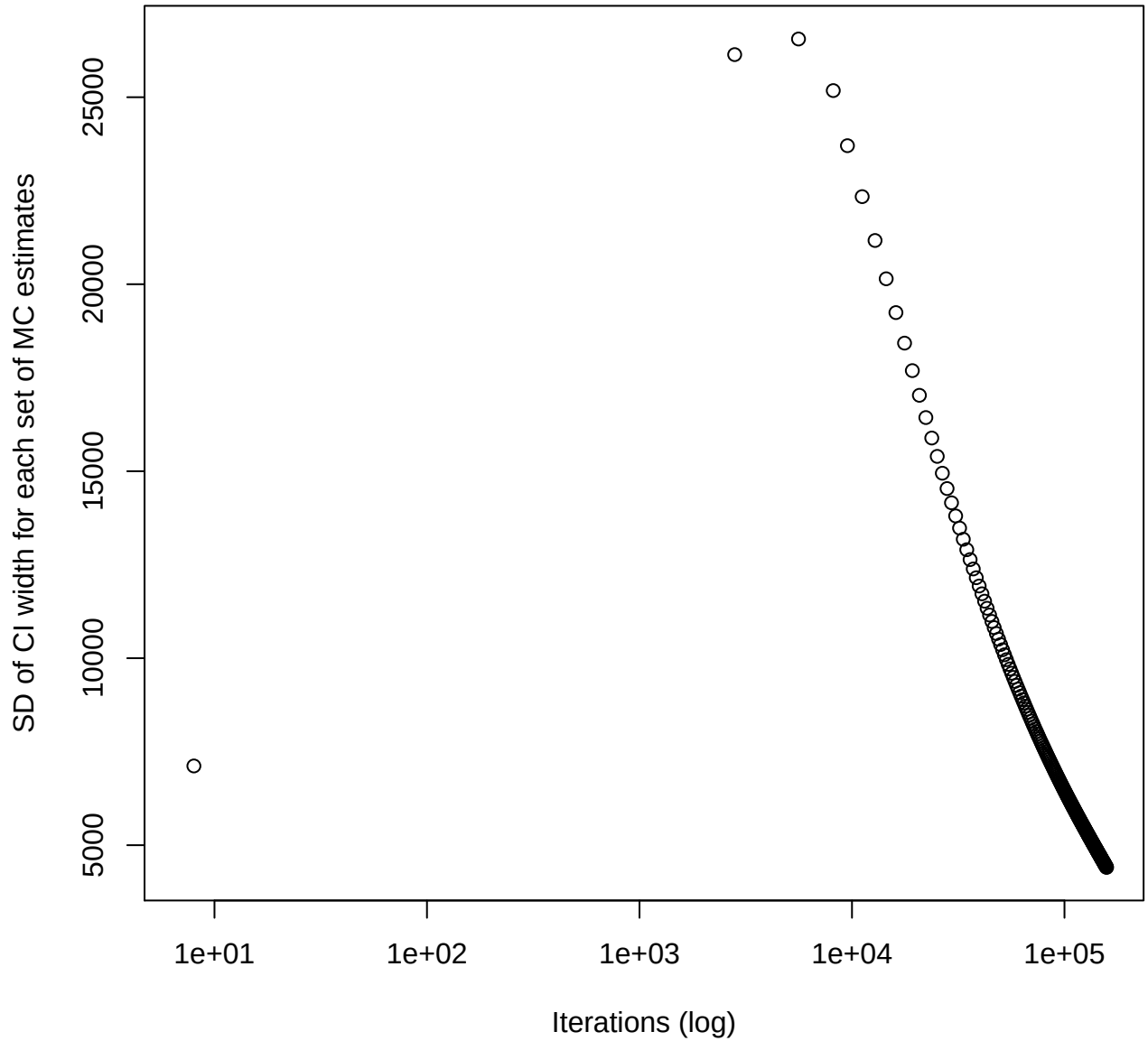

5% −110639.43
estimate: −97122.179
95% −83774.317
GrossRemFPln
−120000
−110000
−100000
−90000
−80000
−70000
samples

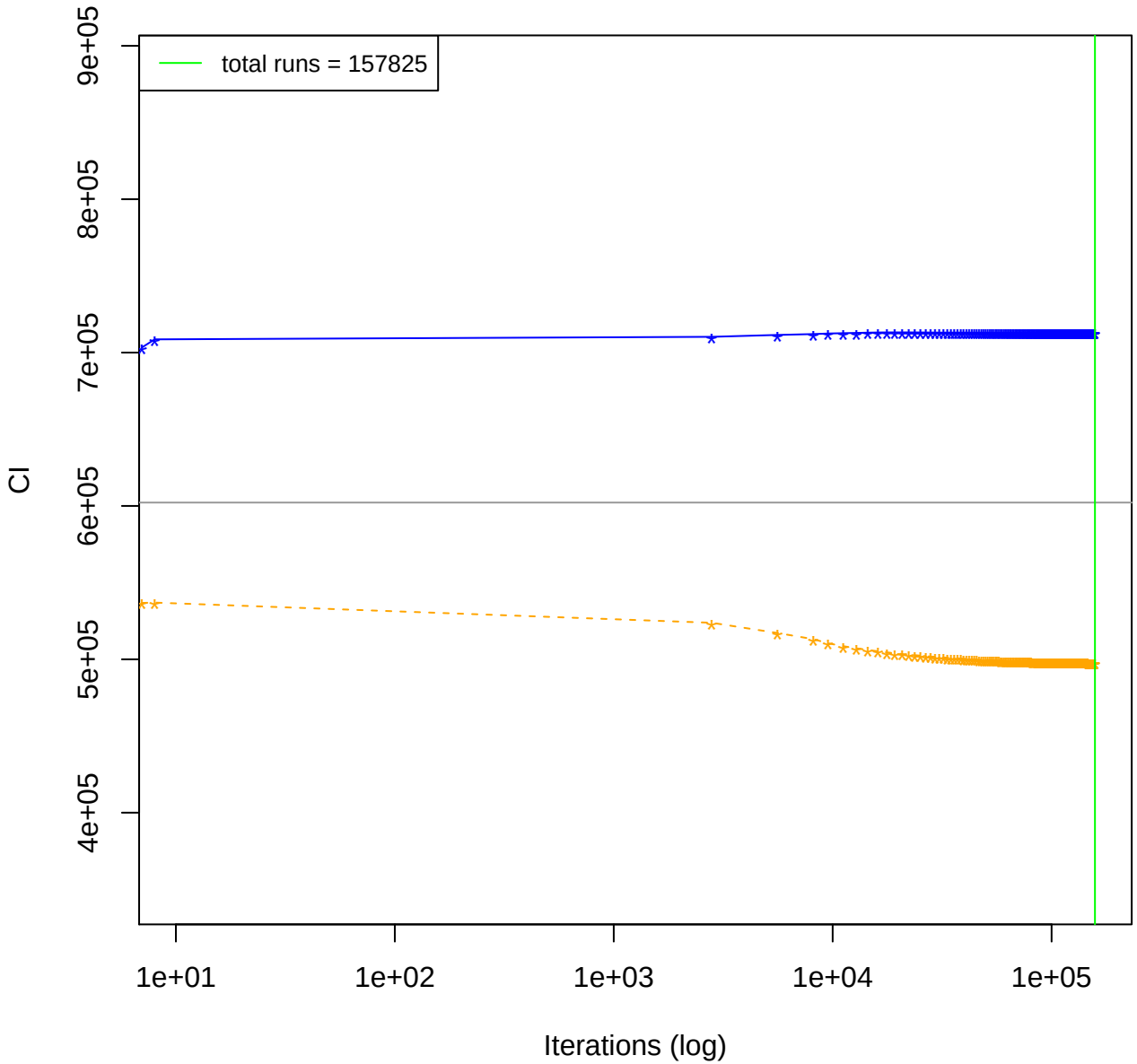

SD of CI width for each set of MC estimates
0
1000
2000
3000
4000
5000
6000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

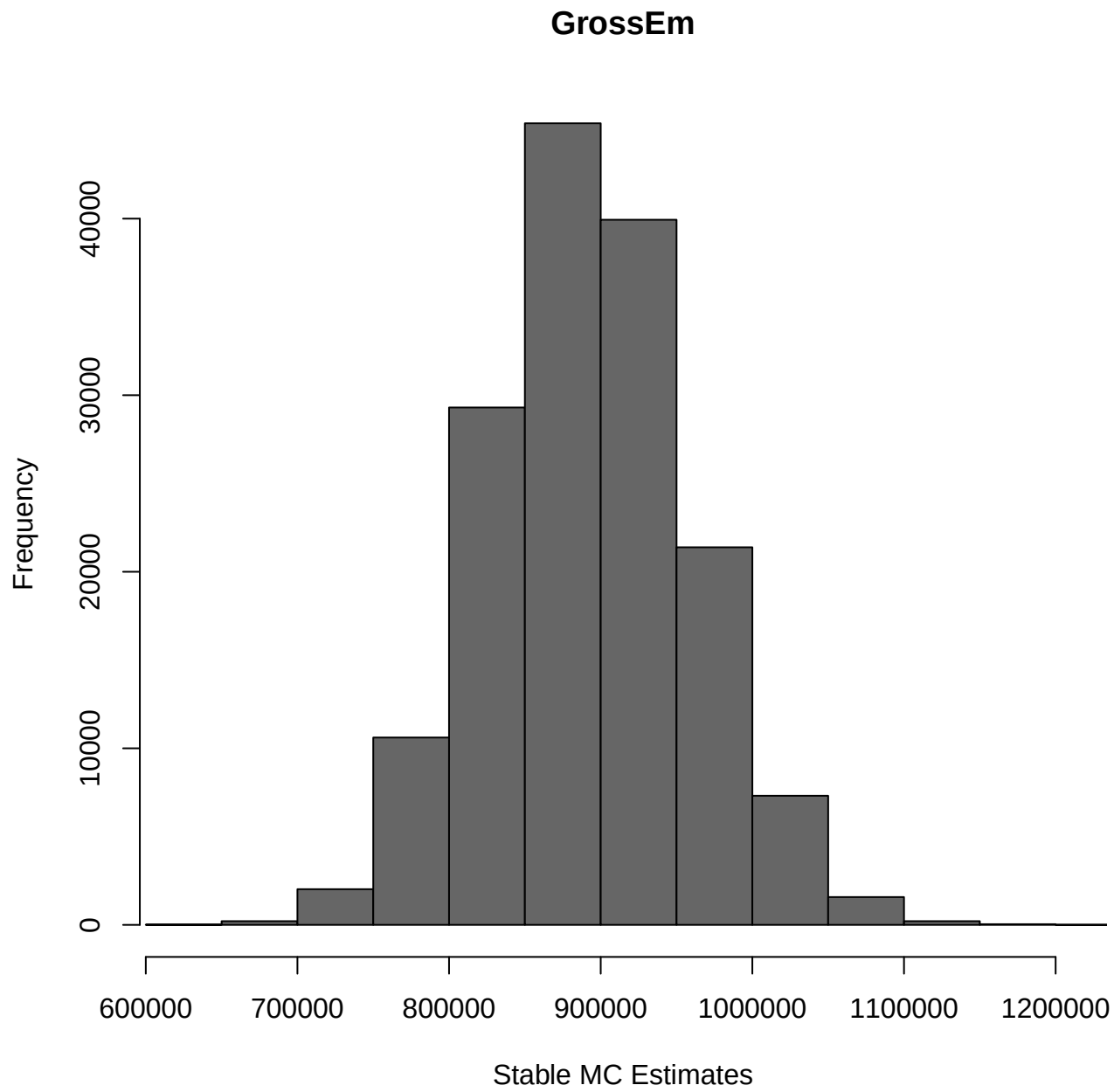

total runs = 159429
−70000
−80000
−90000
−100000
−110000
−120000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

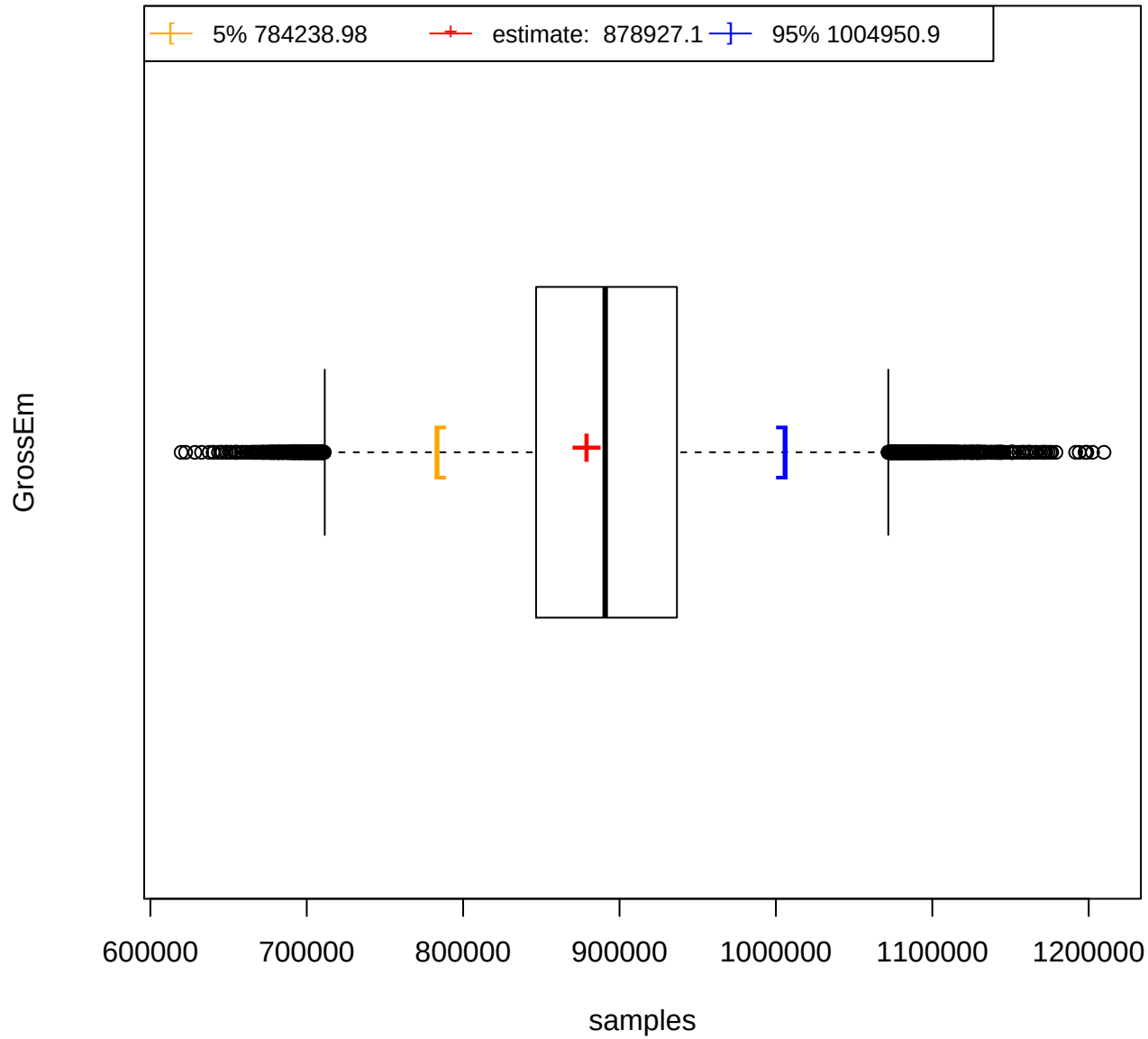

NetEmRemsFPln
Frequency
0
5000
10000
15000
20000
4e+05
5e+05
6e+05
7e+05
8e+05
9e+05
Stable MC Estimates

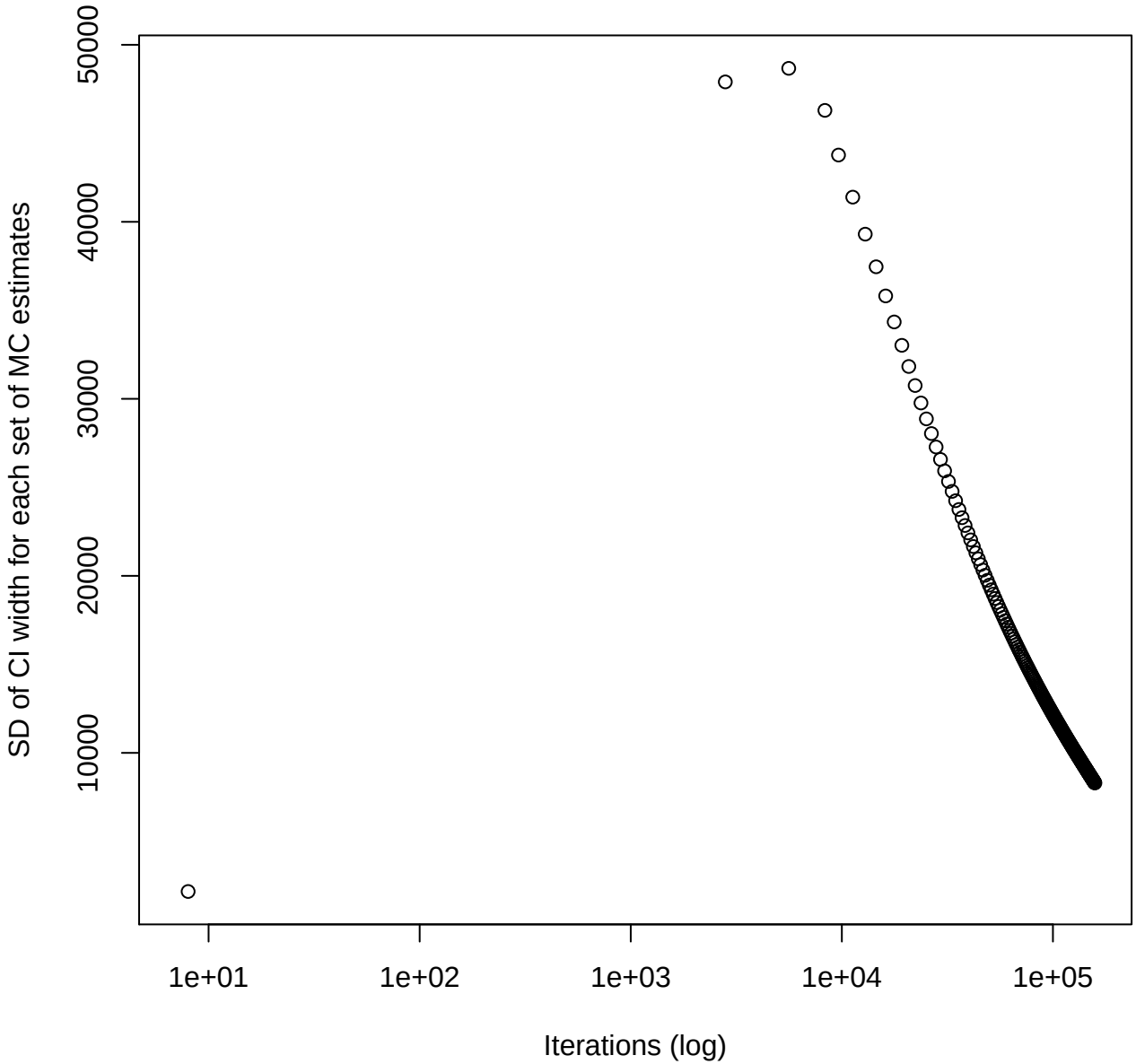

5% 497905.45
estimate: 590307.99
95% 713421.86
NetEmRemsFPIn
4e+05
5e+05
6e+05
7e+05
8e+05
9e+05
samples

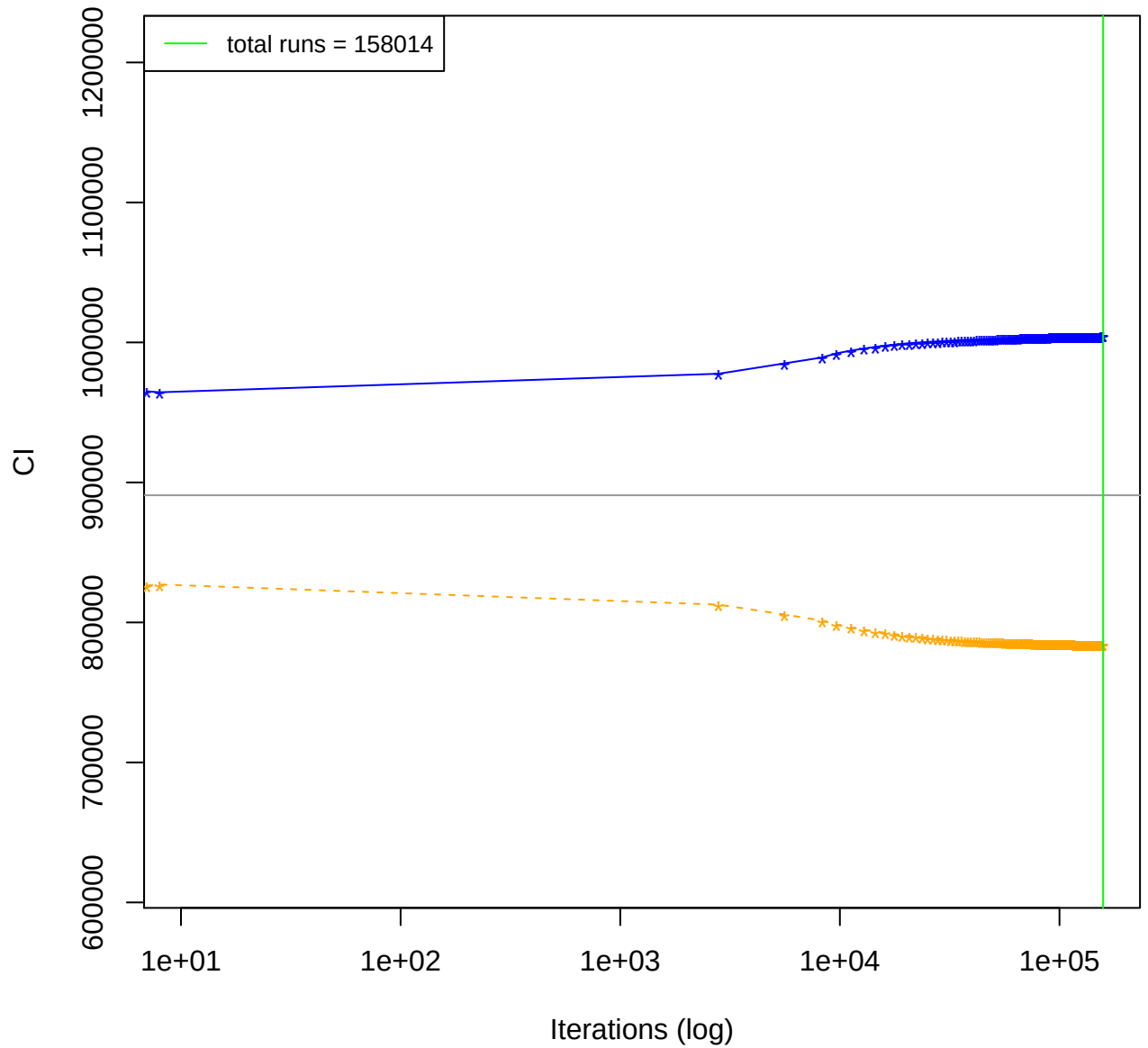

SD of CI width for each set of MC estimates
5000
10000
15000
20000
25000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

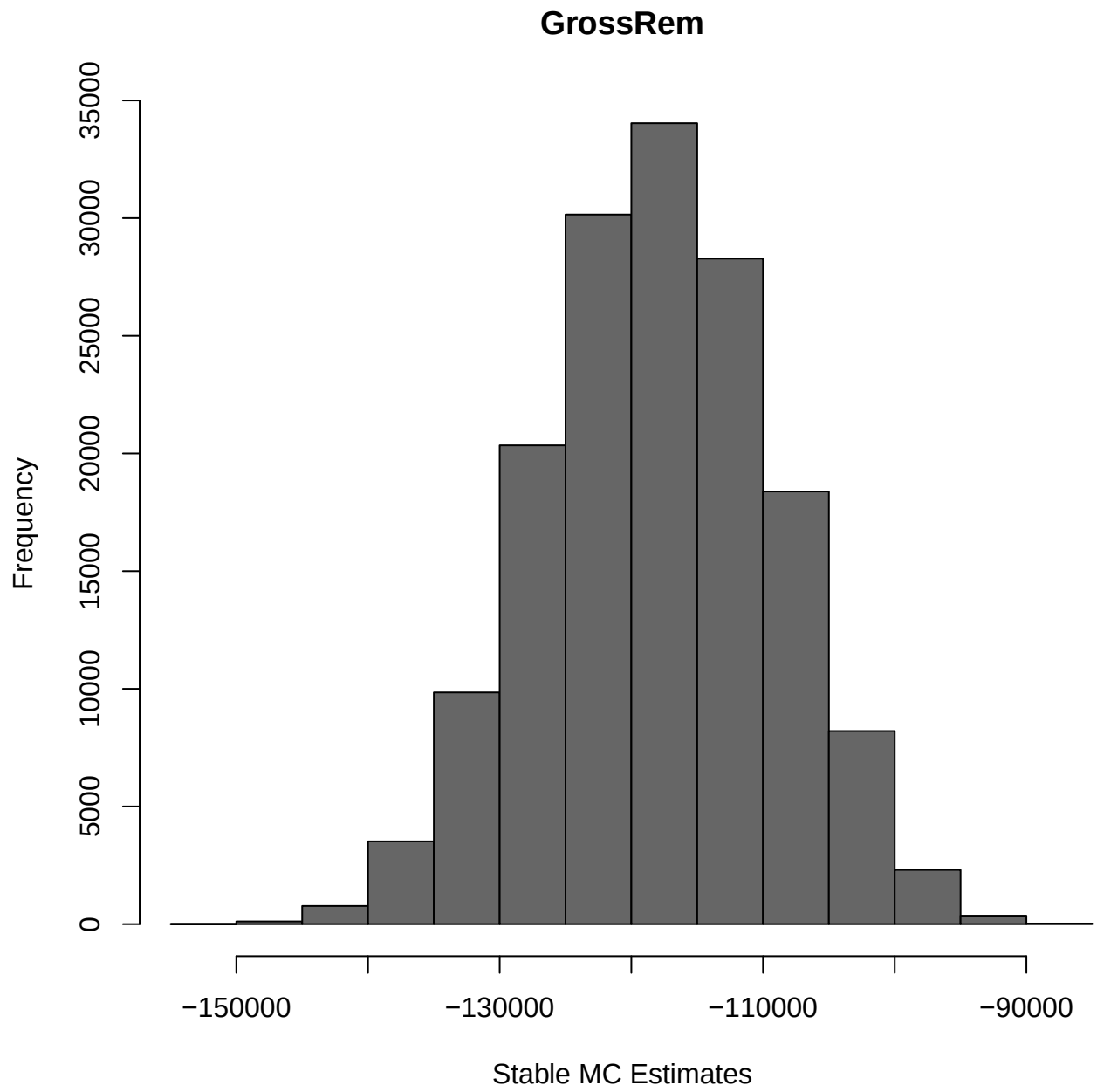

total runs = 157825
CI
9e+05
8e+05
7e+05
6e+05
5e+05
4e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

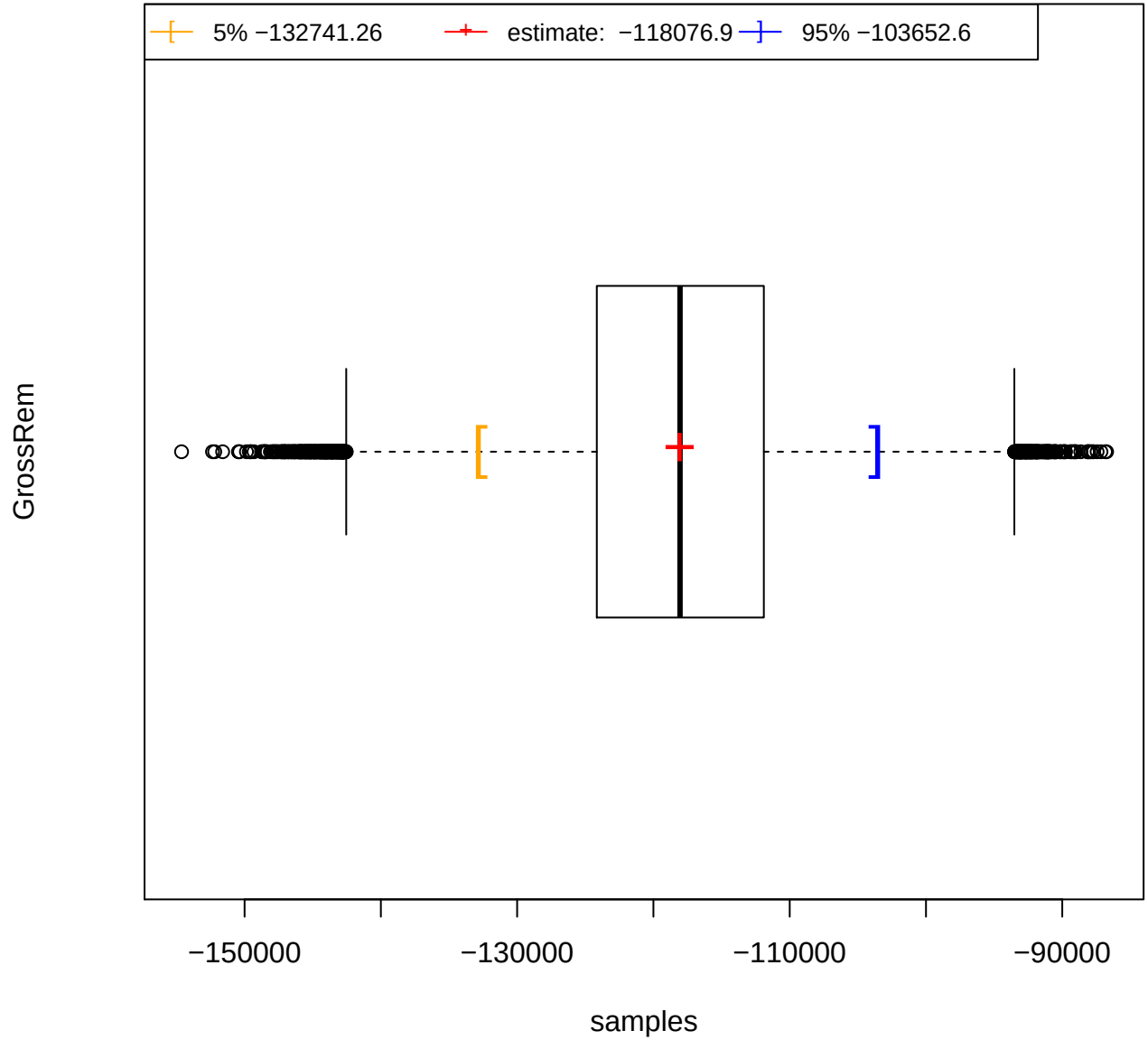

GrossEm
Frequency
0
10000
20000
30000
40000
600000
700000
800000
900000
1000000
1100000
1200000
Stable MC Estimates

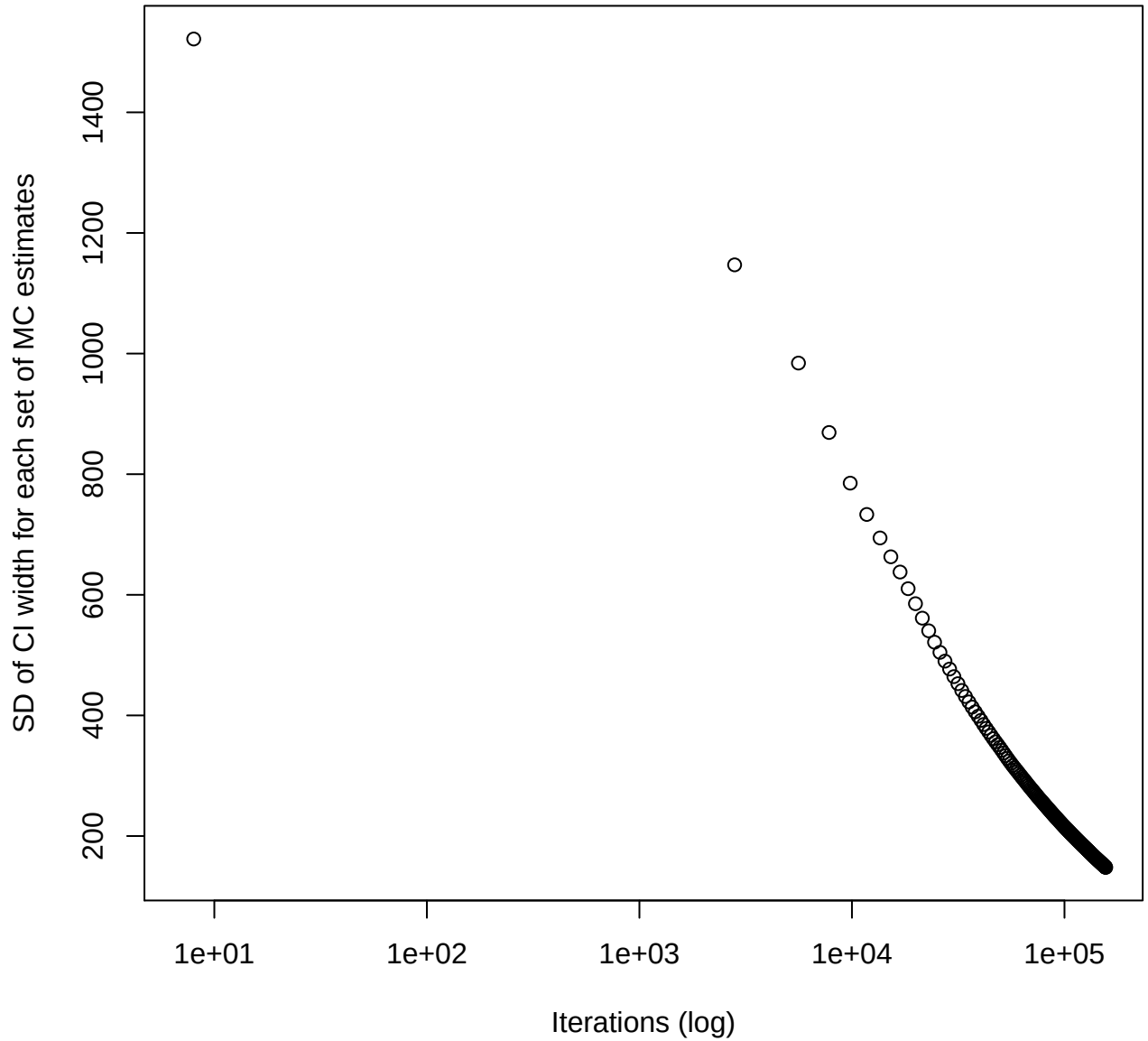

5% 784238.98
estimate: 878927.1
95% 1004950.9
GrossEm
600000
700000
800000
900000
1000000
1100000
1200000
samples

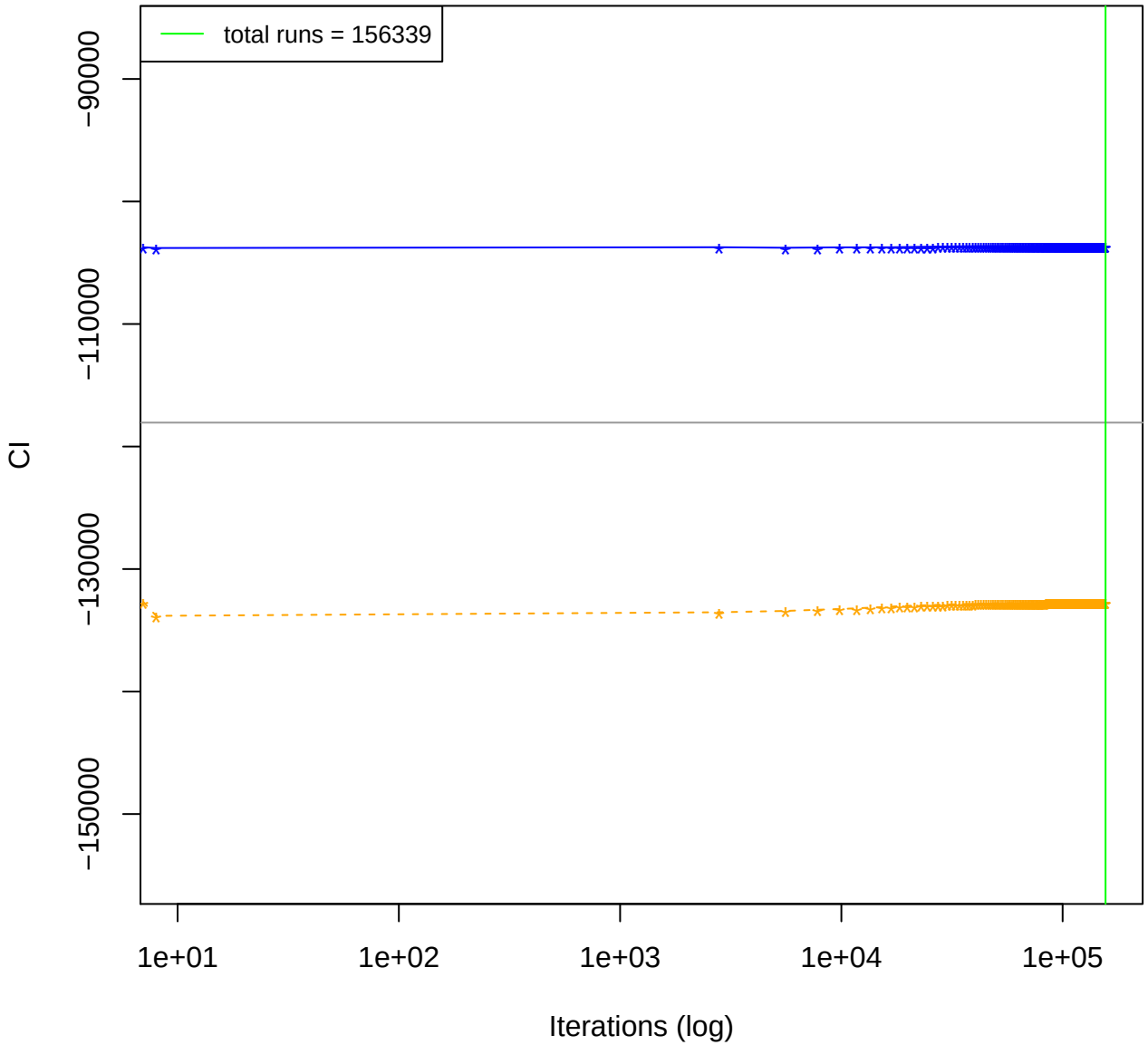

SD of CI width for each set of MC estimates
50000
40000
30000
20000
10000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

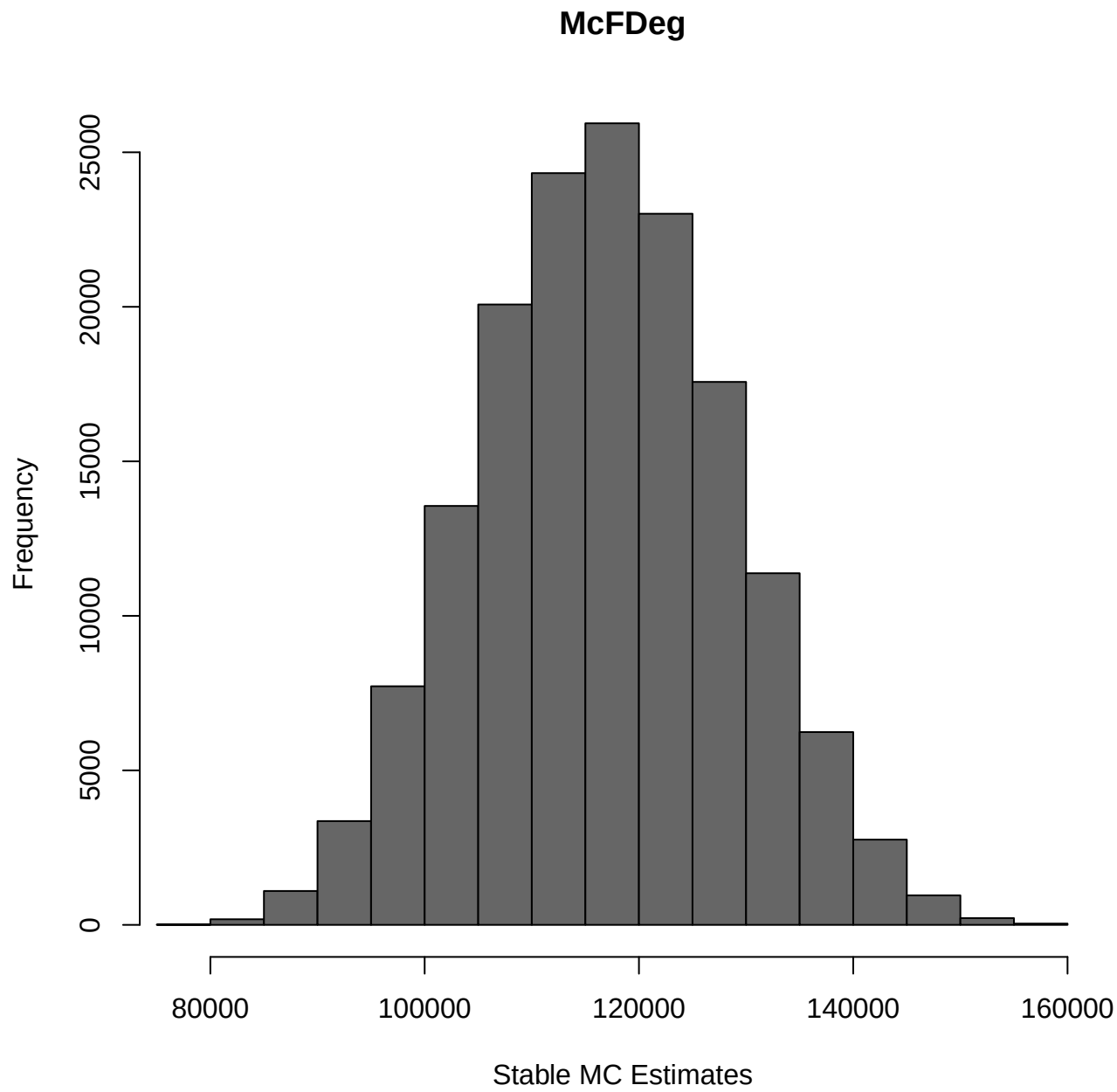

total runs = 158014
CI
1200000
1100000
1000000
900000
800000
700000
600000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

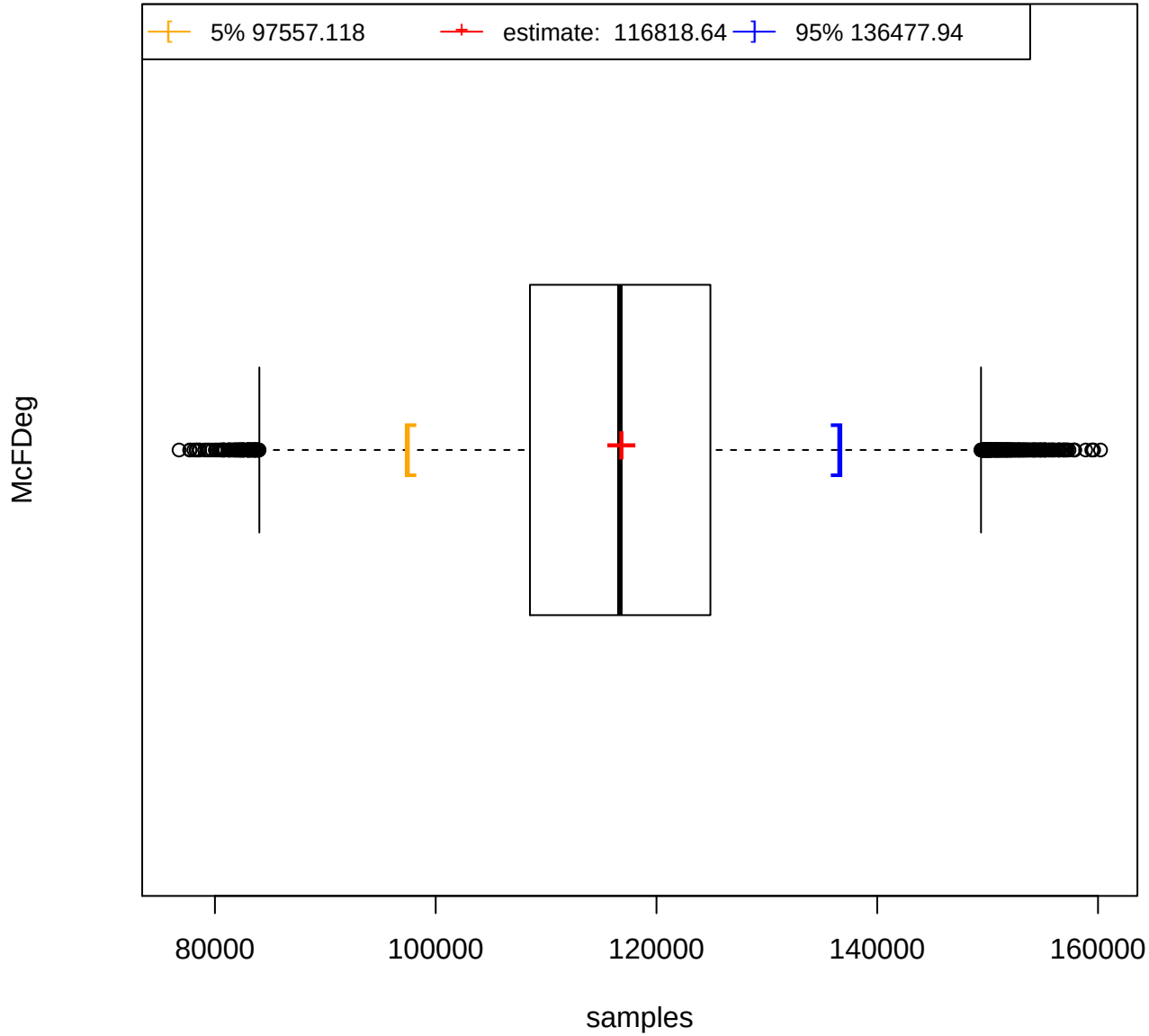

GrossRem
Frequency
0
5000
10000
15000
20000
25000
30000
35000
−150000
−130000
−110000
−90000
Stable MC Estimates

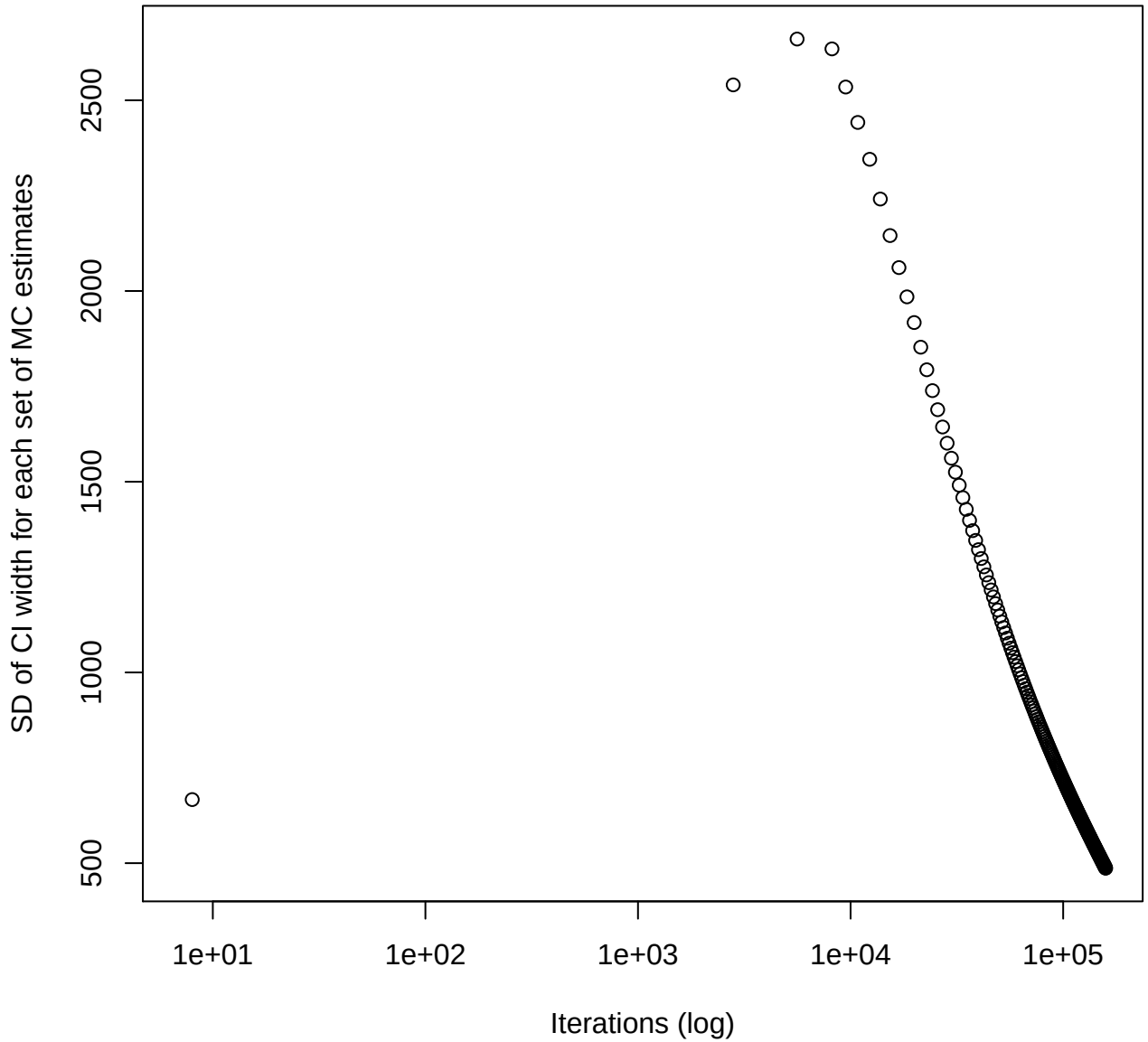

5% −132741.26
estimate: −118076.9
95% −103652.6
GrossRem
−150000
−130000
−110000
−90000
samples

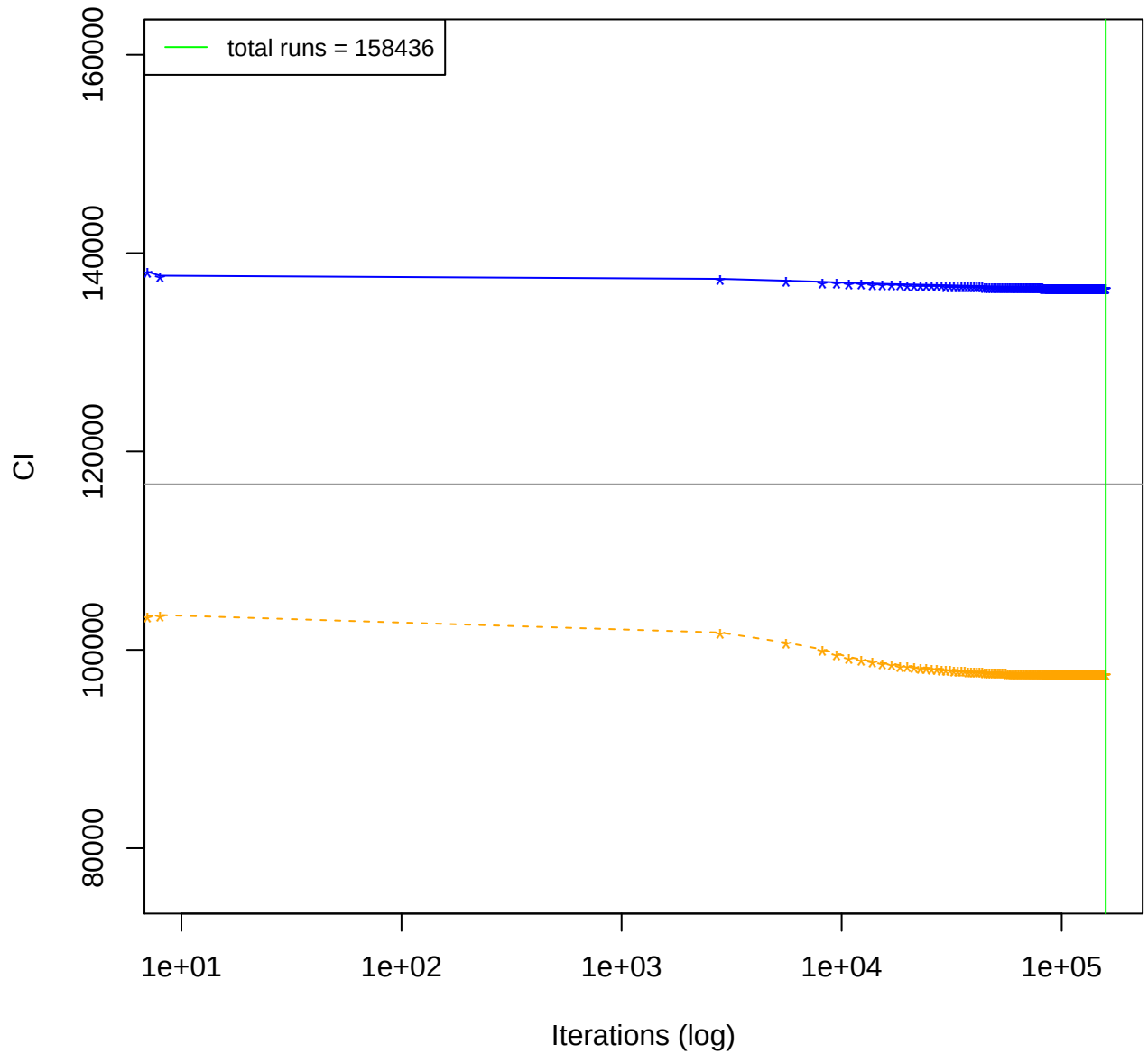

SD of CI width for each set of MC estimates
200
400
600
800
1000
1200
1400
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

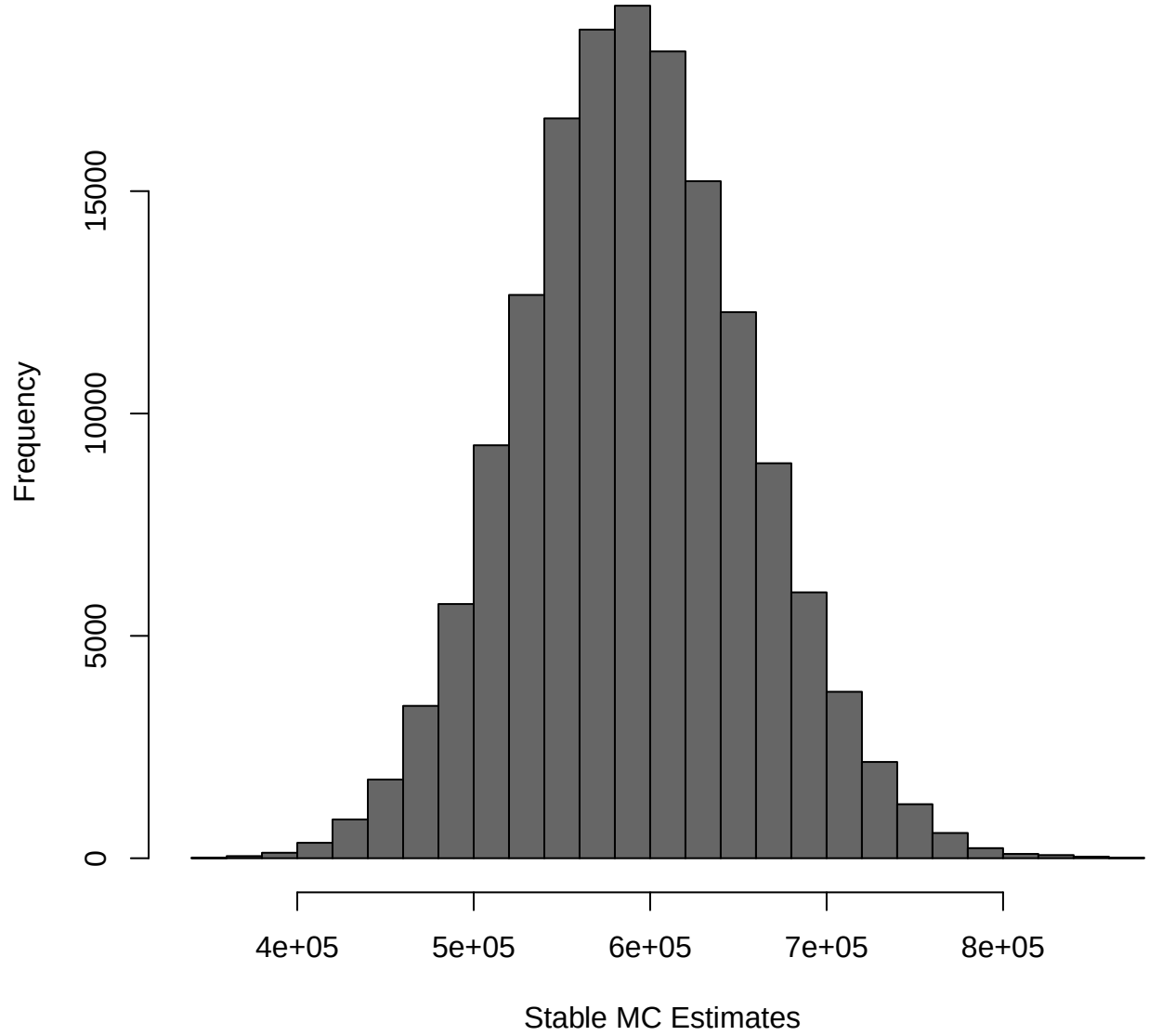

total runs = 156339
−90000
−110000
−130000
−150000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

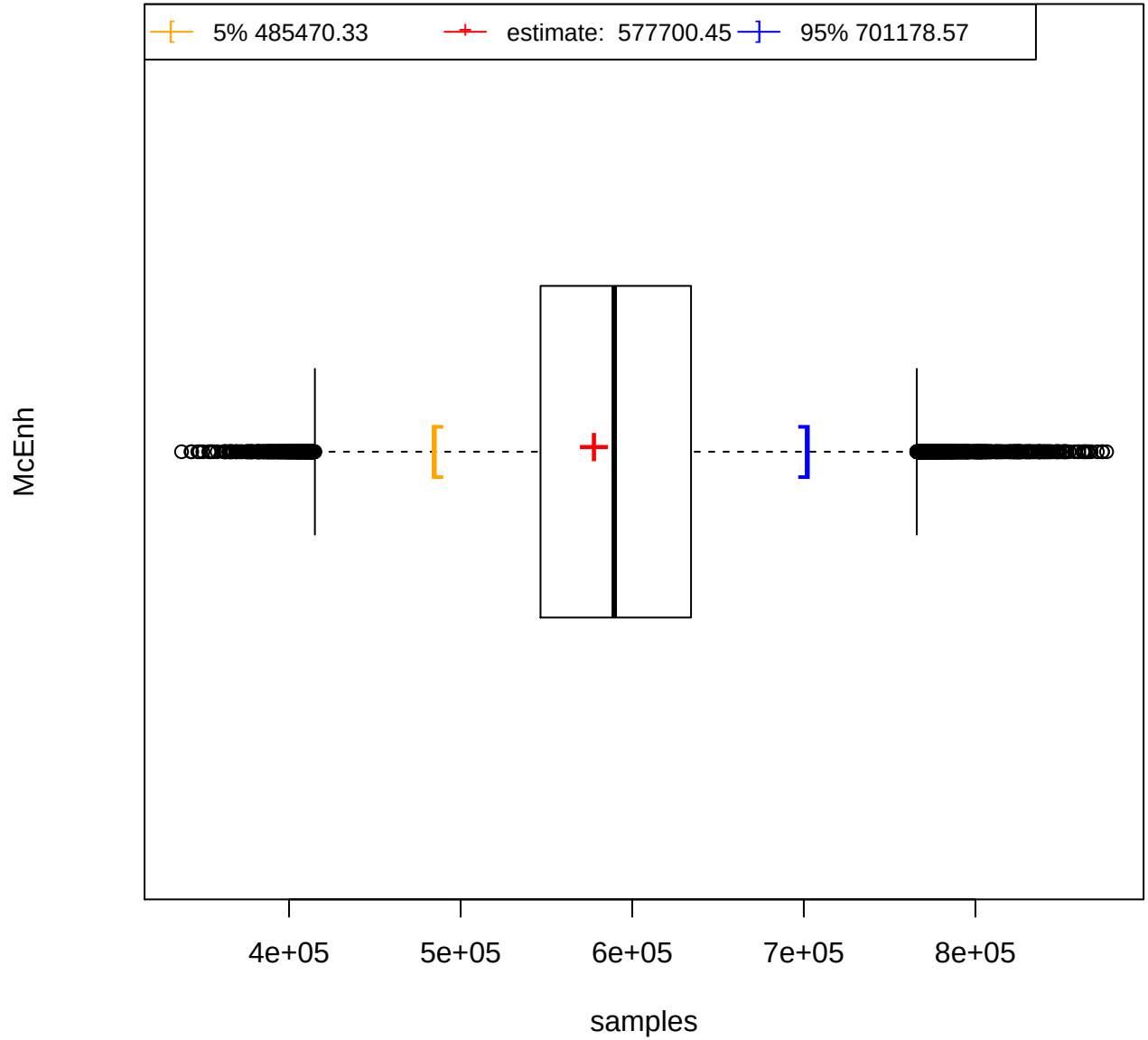

McFDeg
Frequency
0
5000
10000
15000
20000
25000
80000
100000
120000
140000
160000
Stable MC Estimates

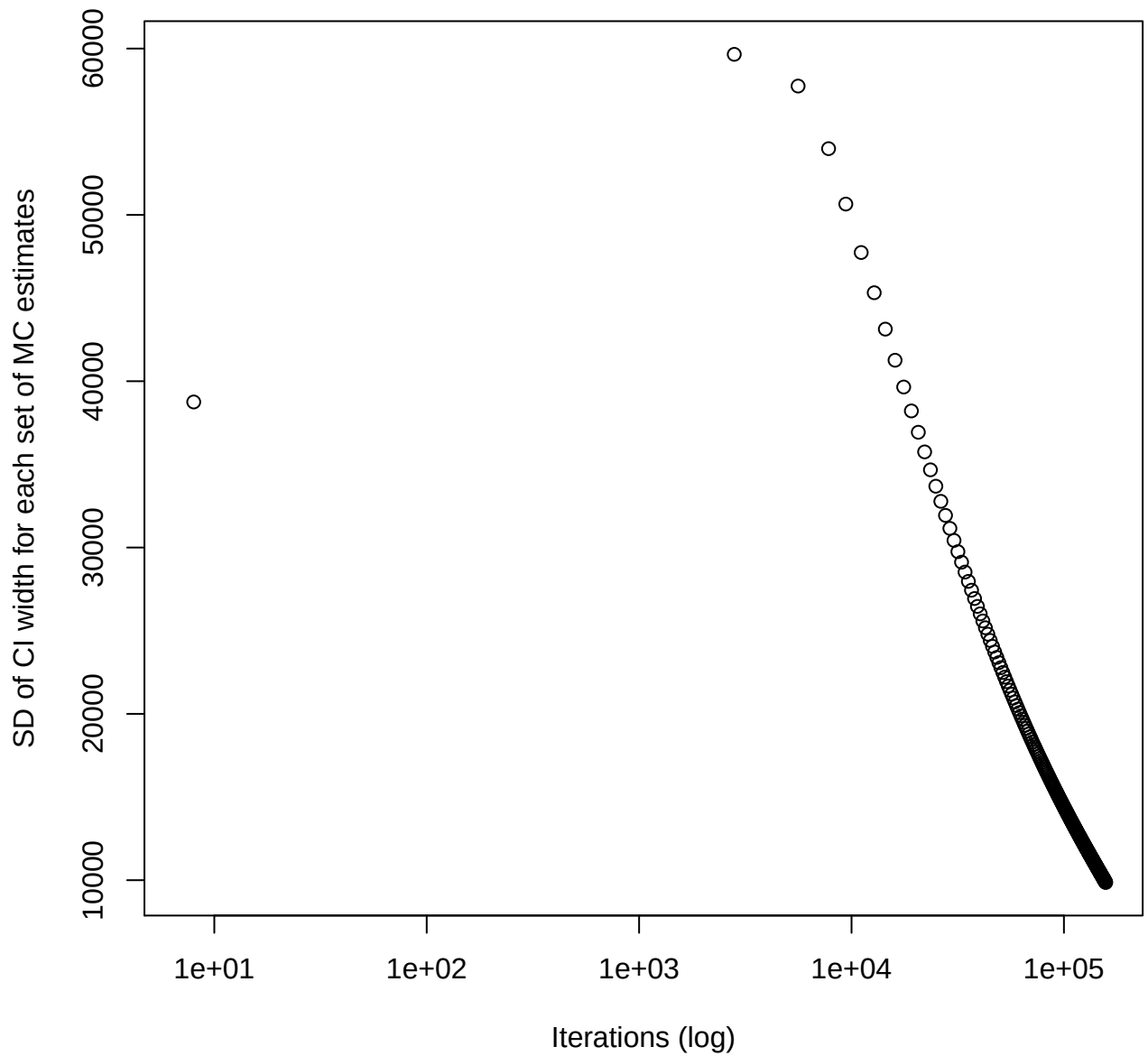

5% 97557.118
estimate: 116818.64
95% 136477.94
McFDeg
80000
100000
120000
140000
160000
samples

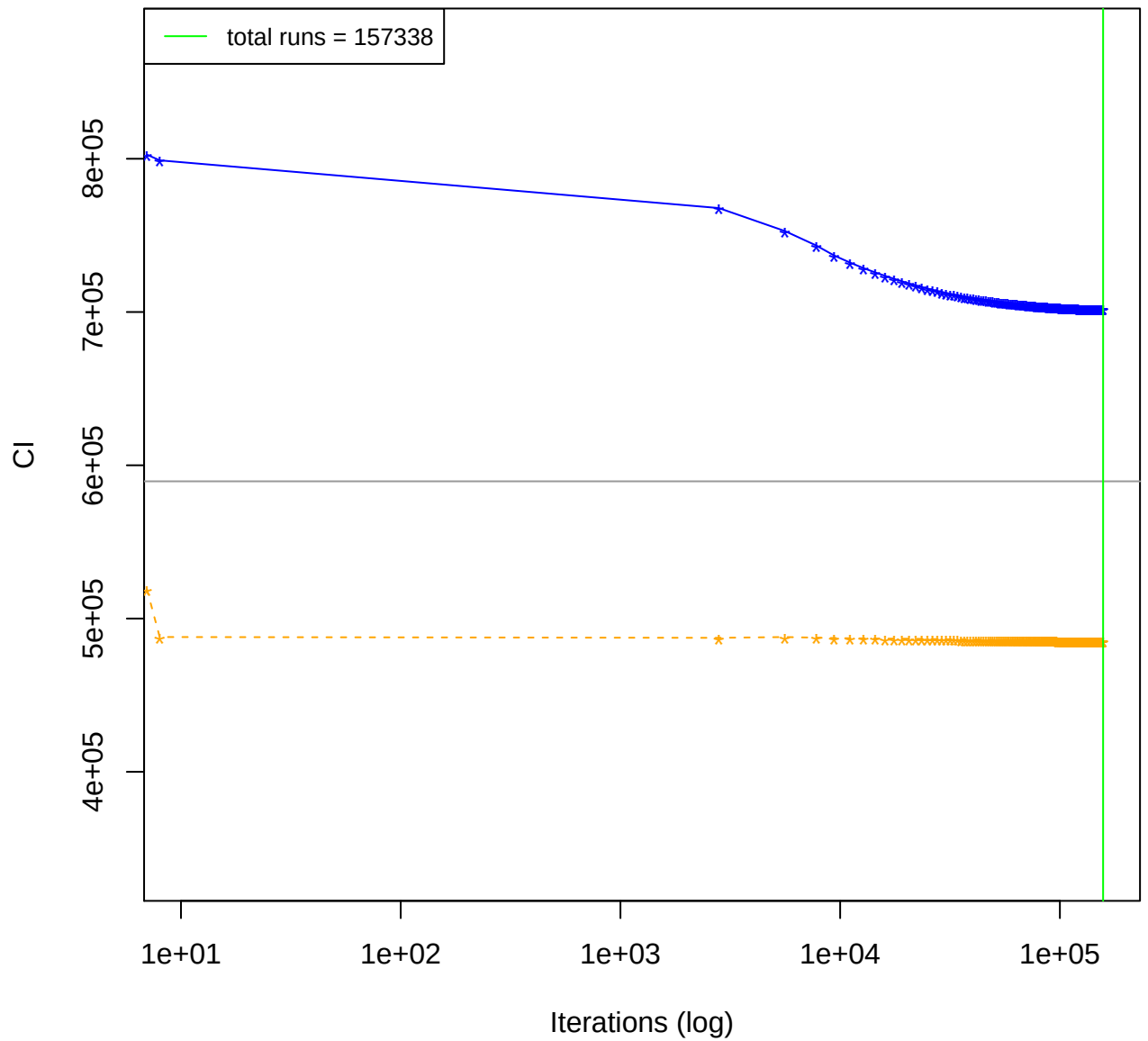

SD of CI width for each set of MC estimates
500
1000
1500
2000
2500
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

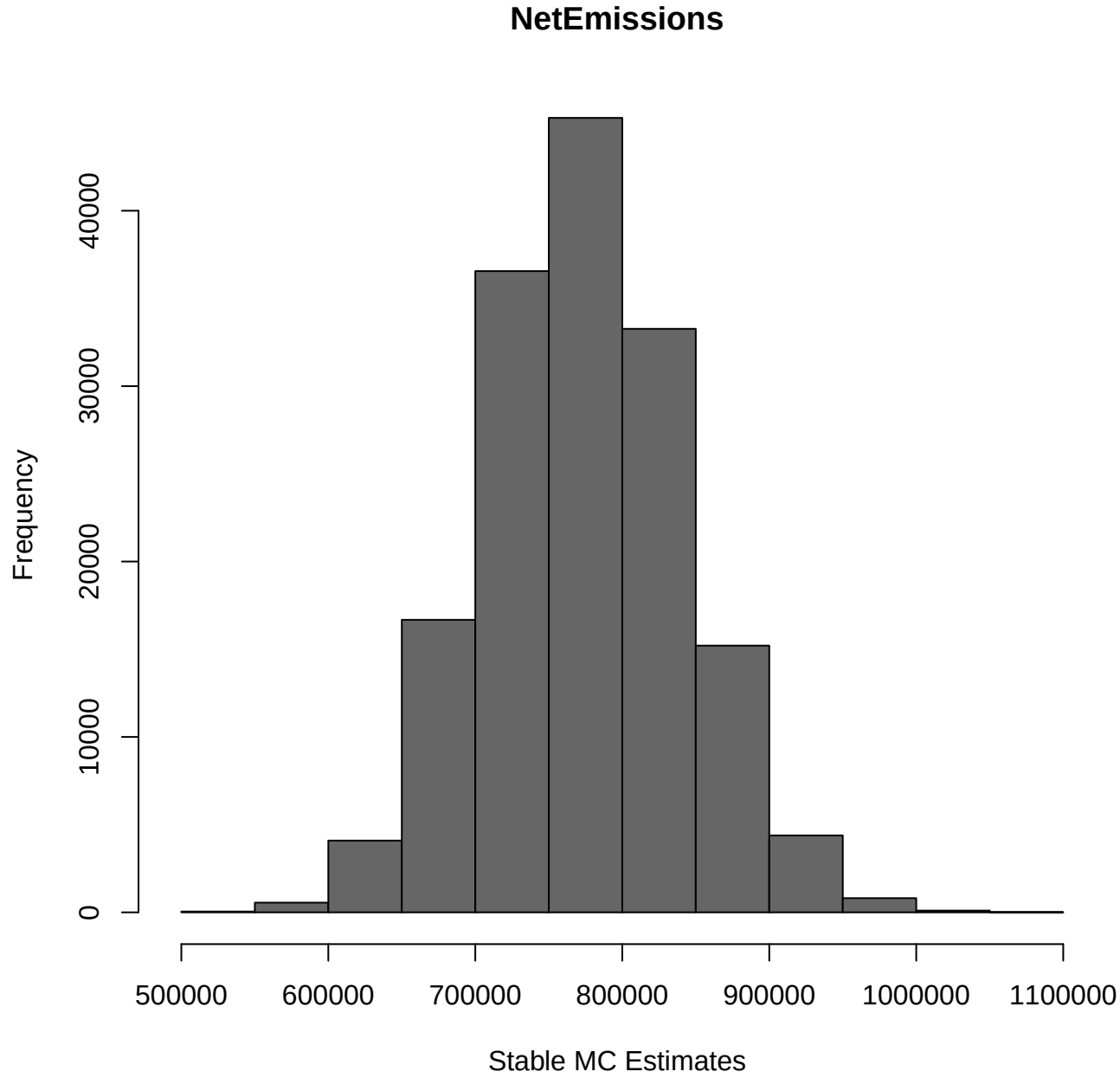

total runs = 158436
160000
140000
120000
100000
80000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

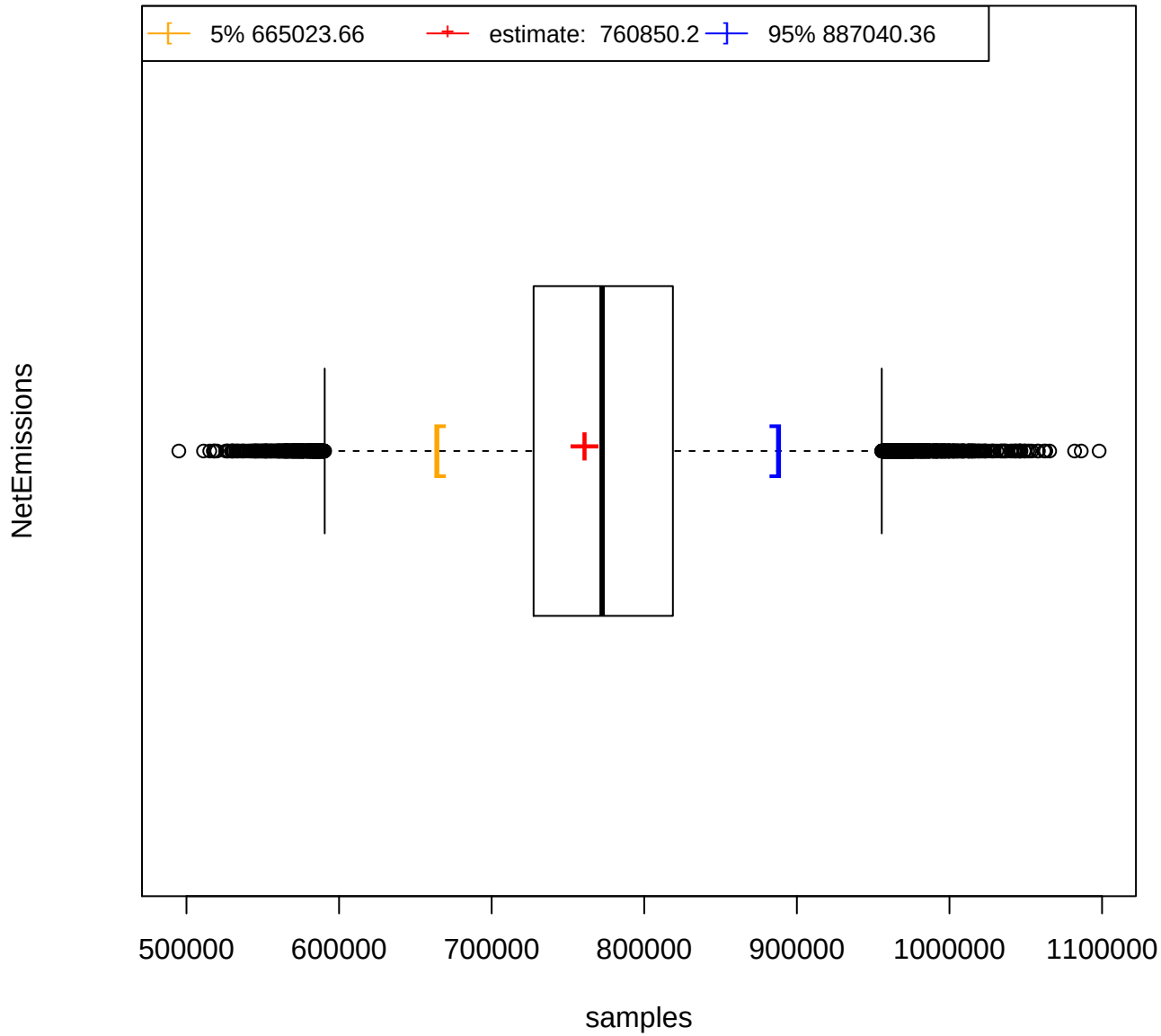

McEnh
Frequency
0
5000
10000
15000
4e+05
5e+05
6e+05
7e+05
8e+05
Stable MC Estimates

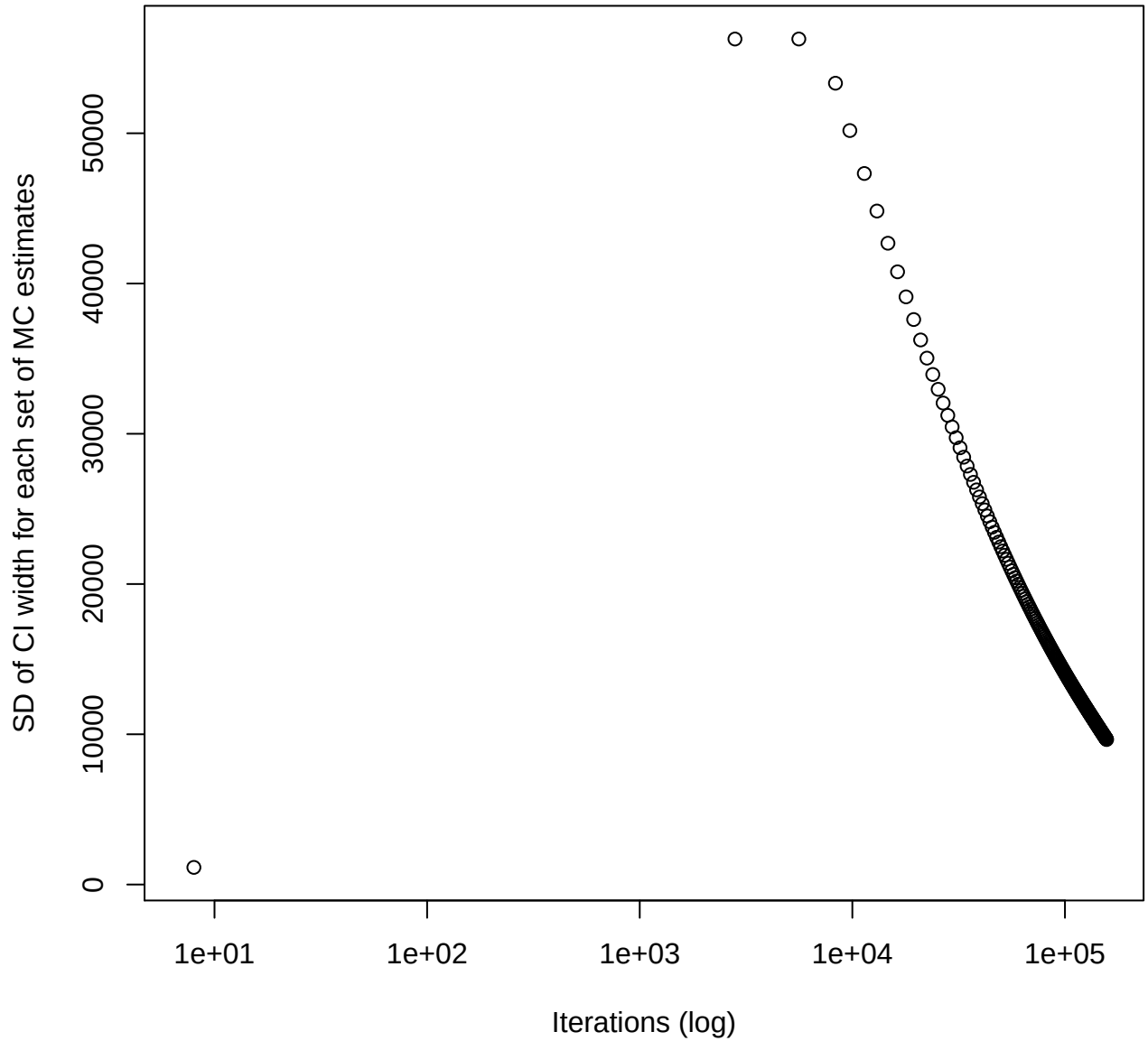

5% 485470.33
estimate: 577700.45
95% 701178.57
McEnh
4e+05
5e+05
6e+05
7e+05
8e+05
samples

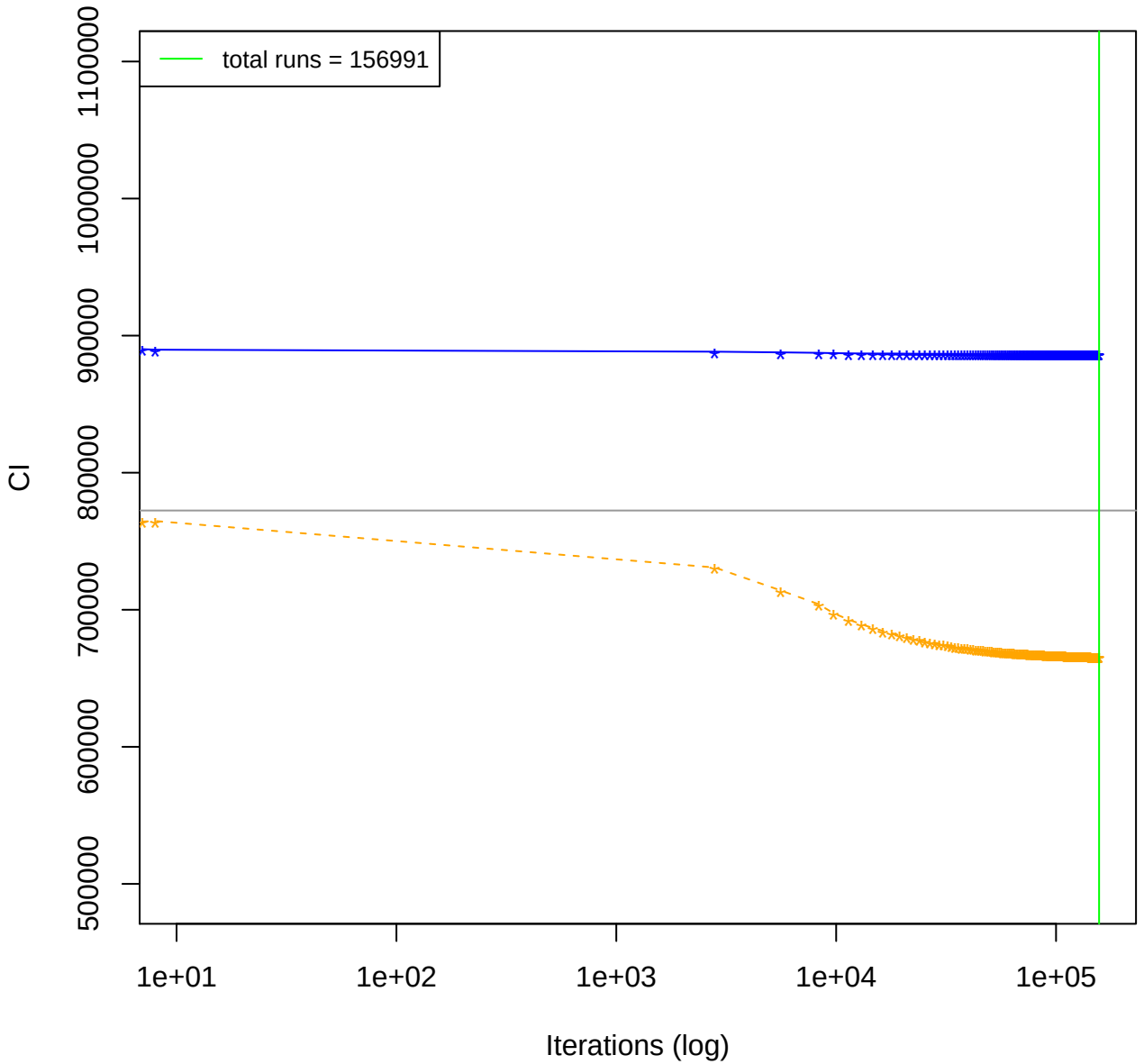

SD of CI width for each set of MC estimates
60000
50000
40000
30000
20000
10000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

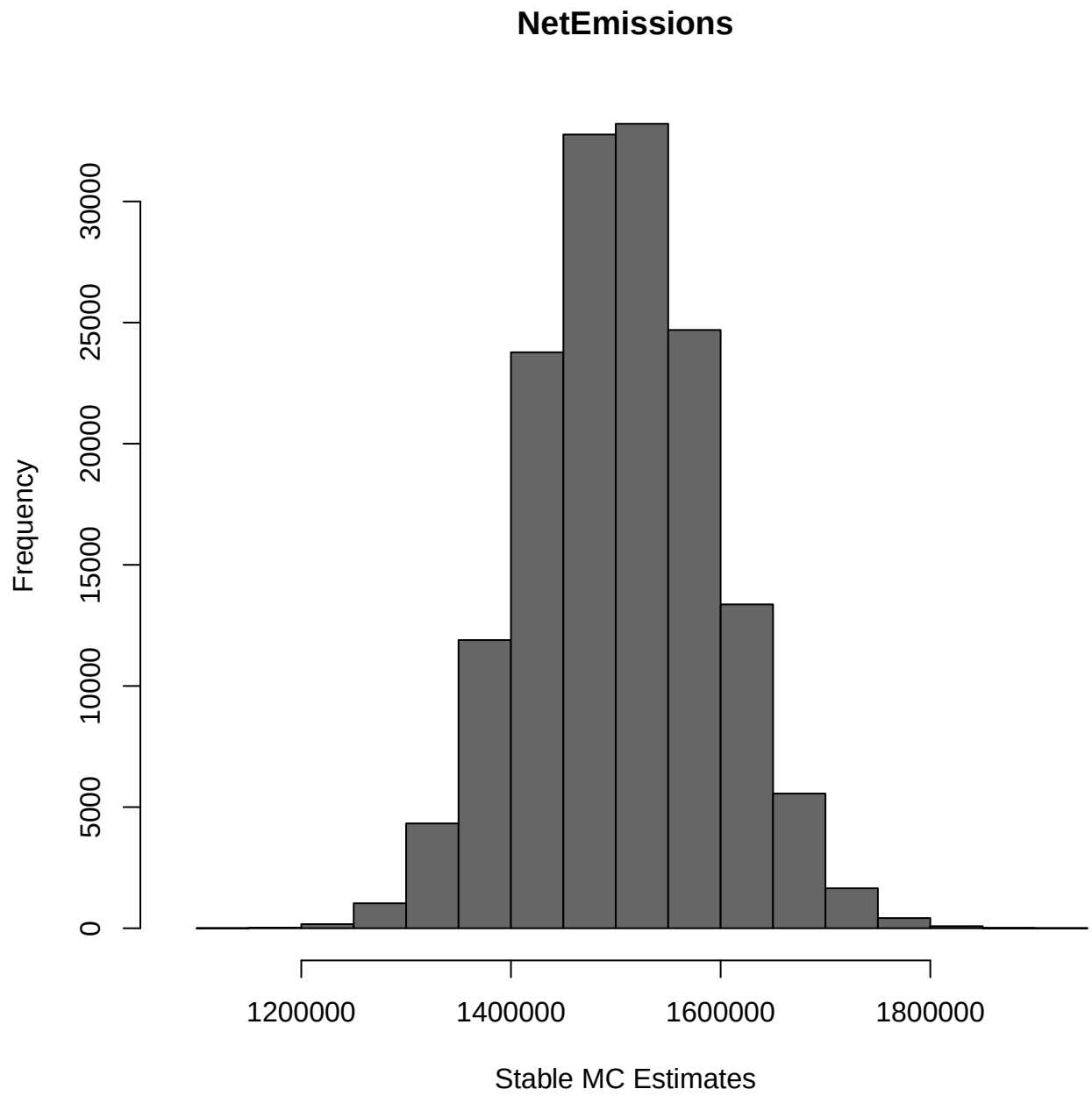

total runs = 157338
CI
8e+05
7e+05
6e+05
5e+05
4e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

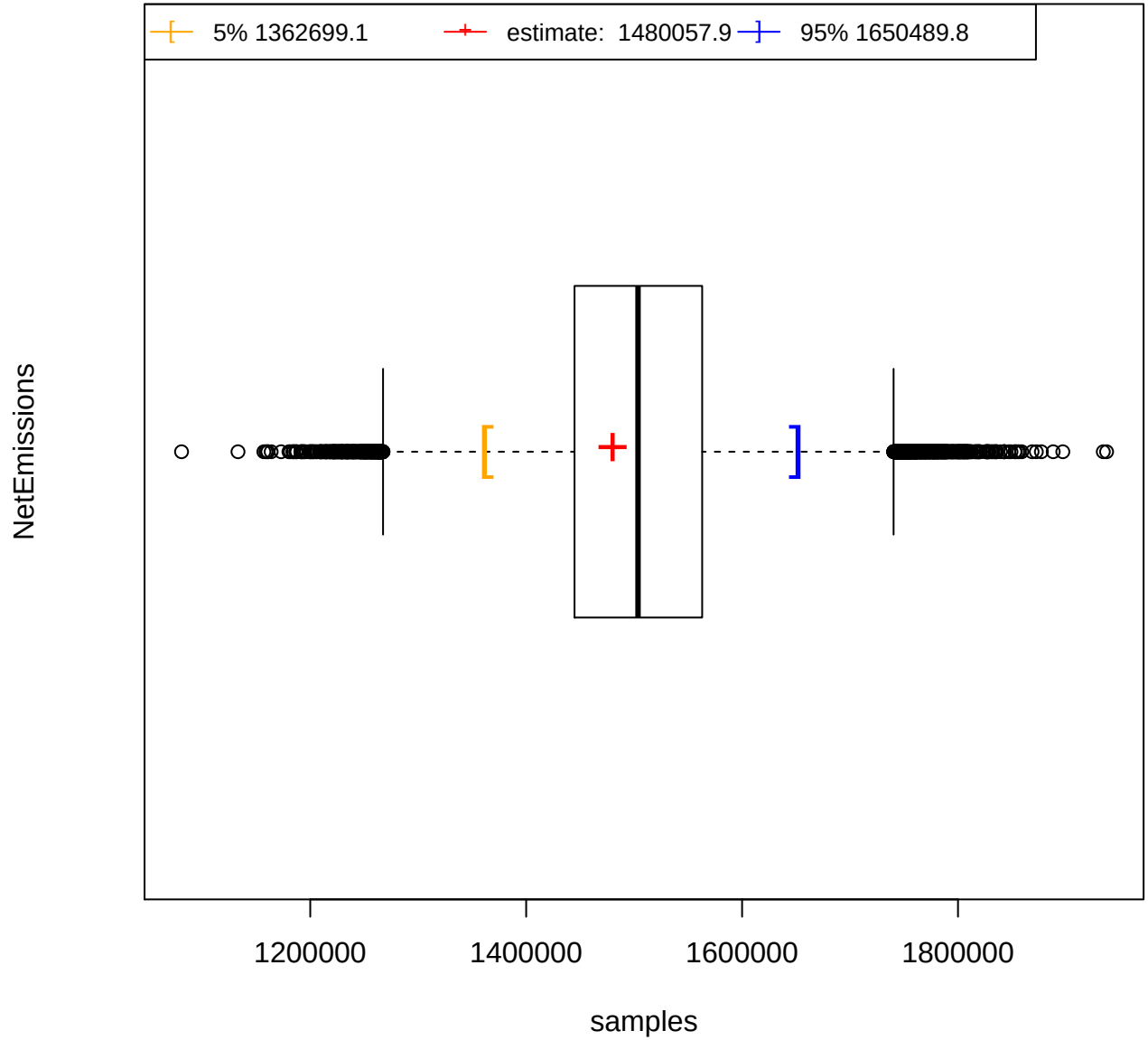

NetEmissions
Frequency
0
10000
20000
30000
40000
500000
600000
700000
800000
900000
1000000
1100000
Stable MC Estimates

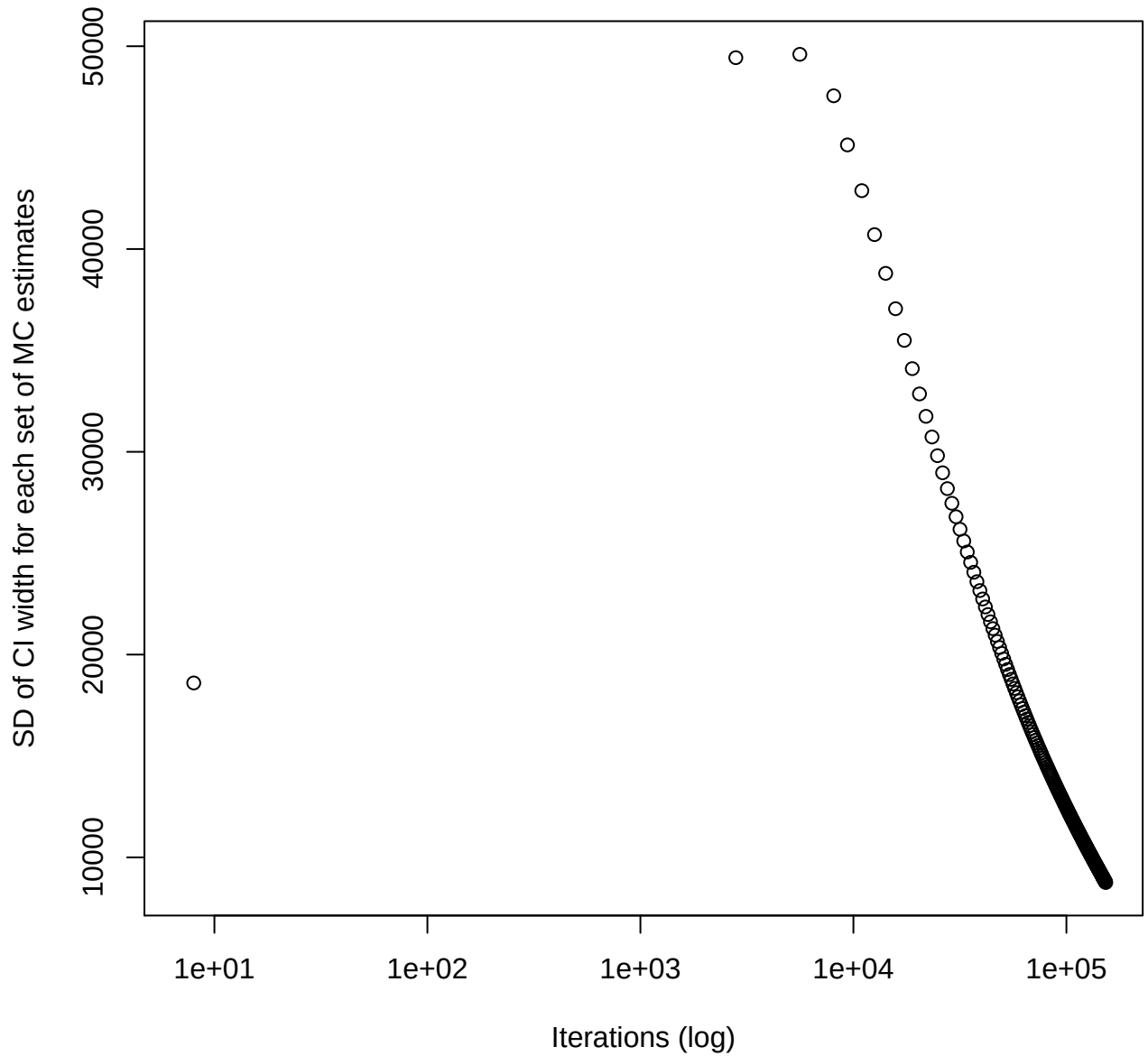

5% 665023.66
estimate: 760850.2
95% 887040.36
NetEmissions
500000
600000
700000
800000
900000
1000000
1100000
samples

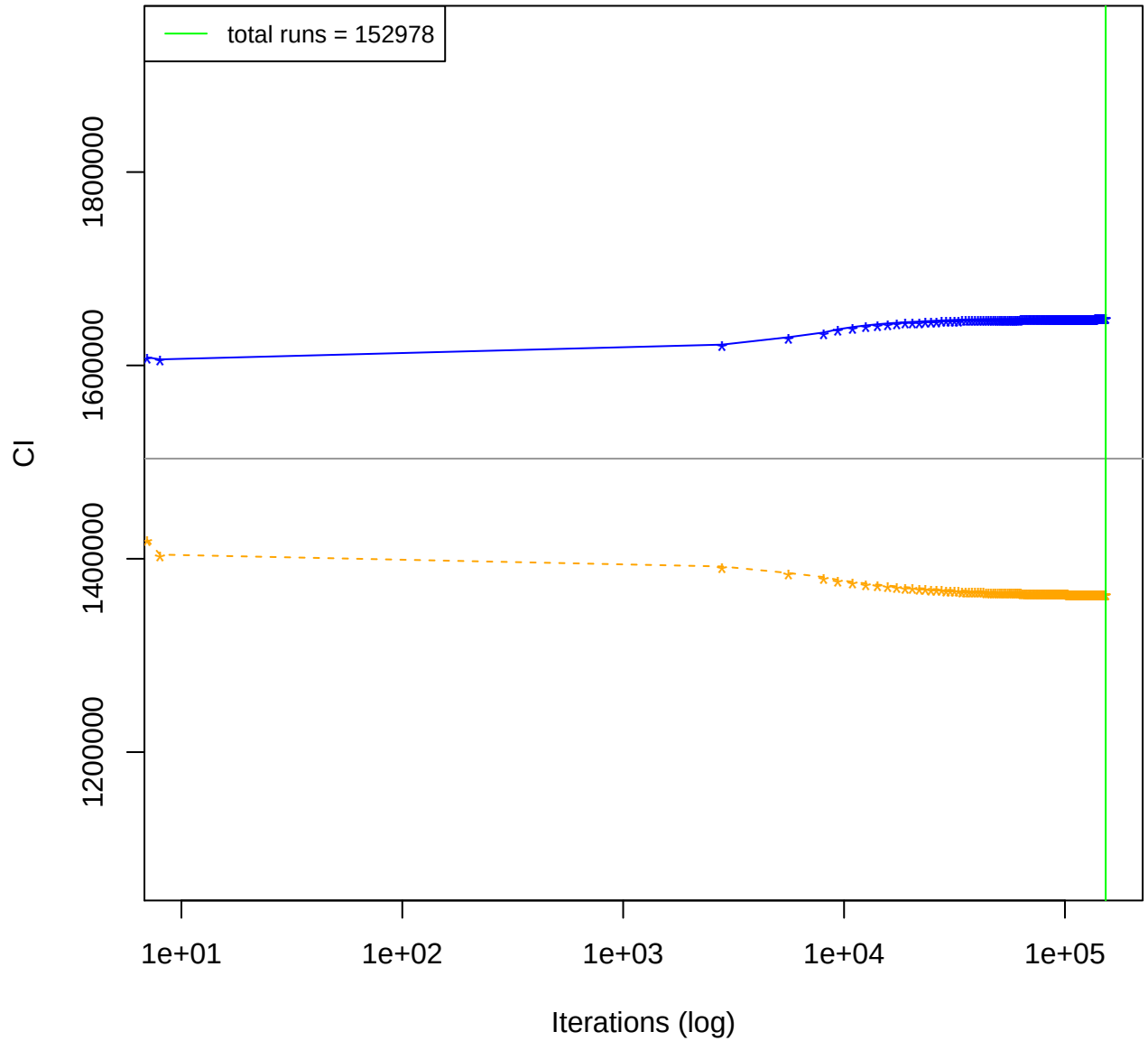

SD of CI width for each set of MC estimates
0
10000
20000
30000
40000
50000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

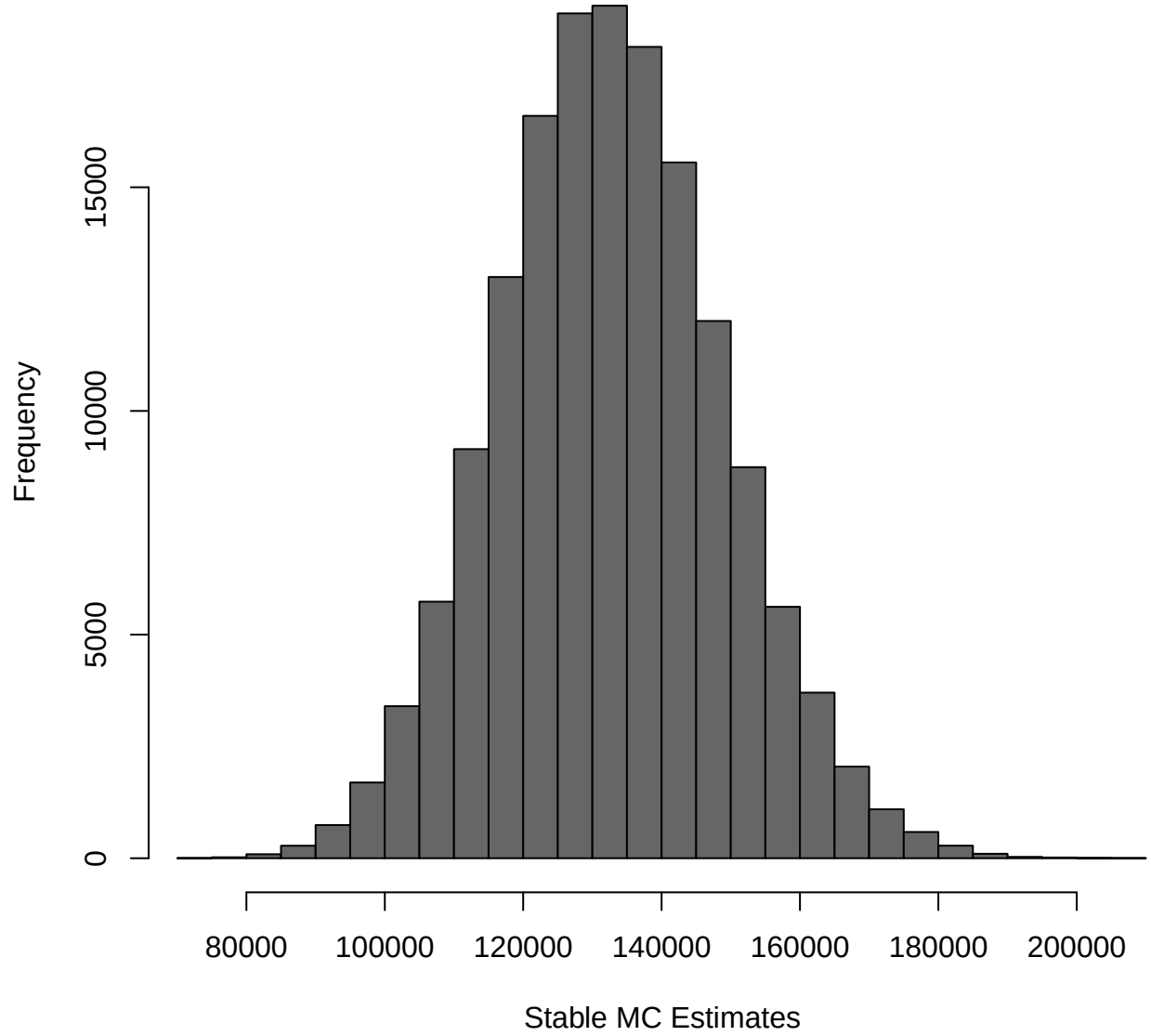

total runs = 156991
CI
1100000
1000000
900000
800000
700000
600000
500000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

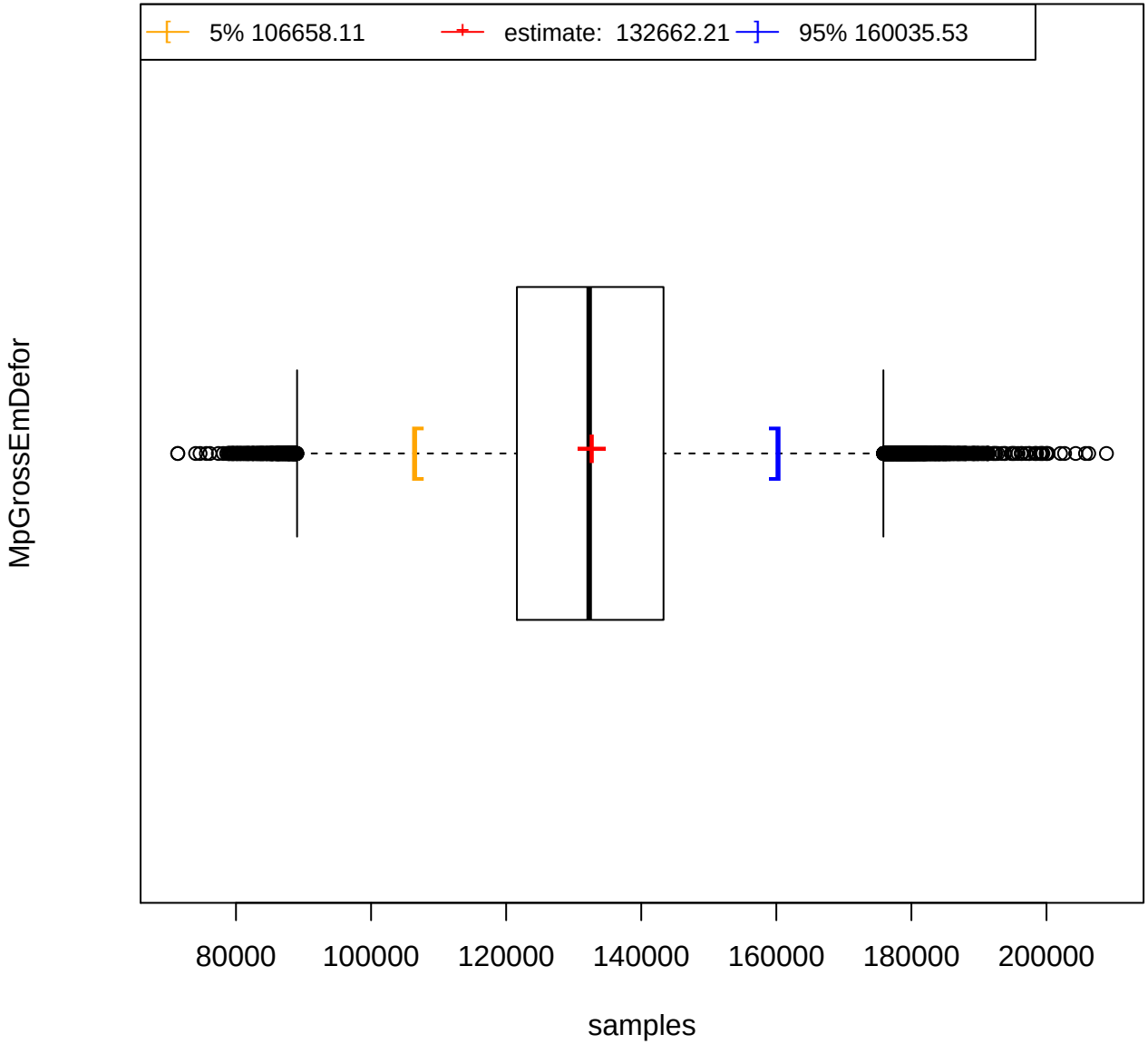

NetEmissions
Frequency
0
5000
10000
15000
20000
25000
30000
1200000
1400000
1600000
1800000
Stable MC Estimates

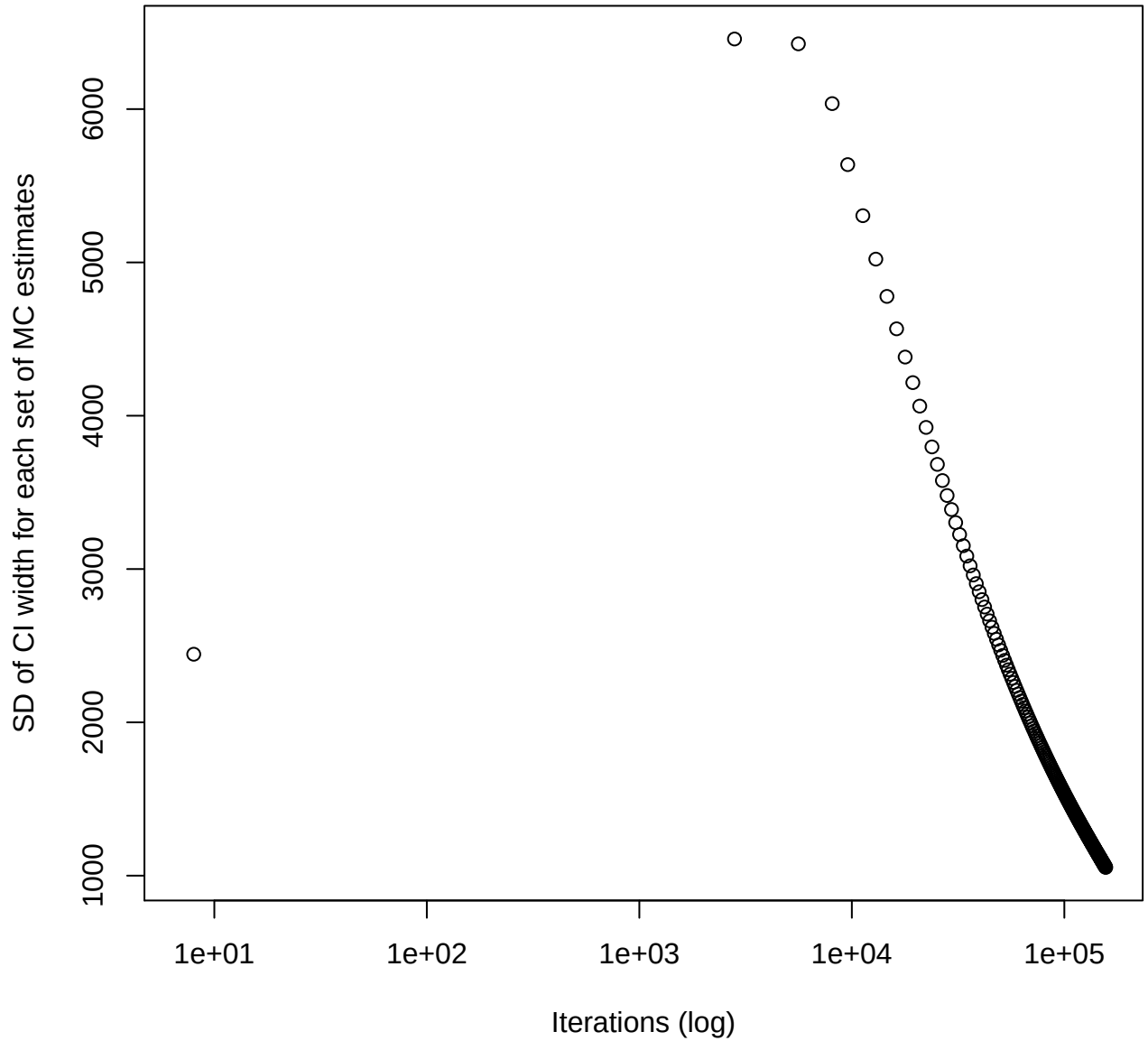

5% 1362699.1
estimate: 1480057.9
95% 1650489.8
NetEmissions
1200000
1400000
1600000
1800000
samples

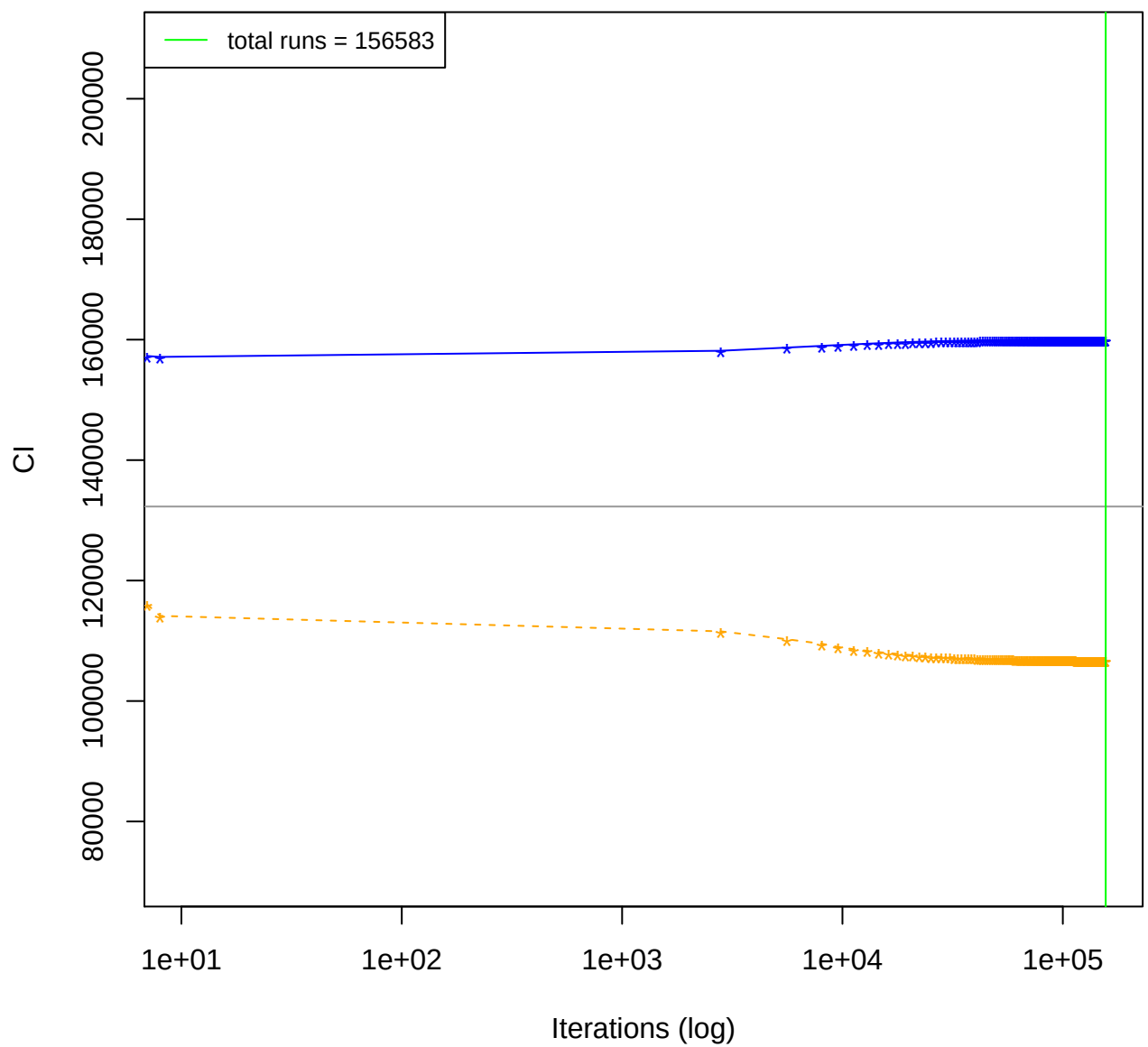

SD of CI width for each set of MC estimates
50000
40000
30000
20000
10000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

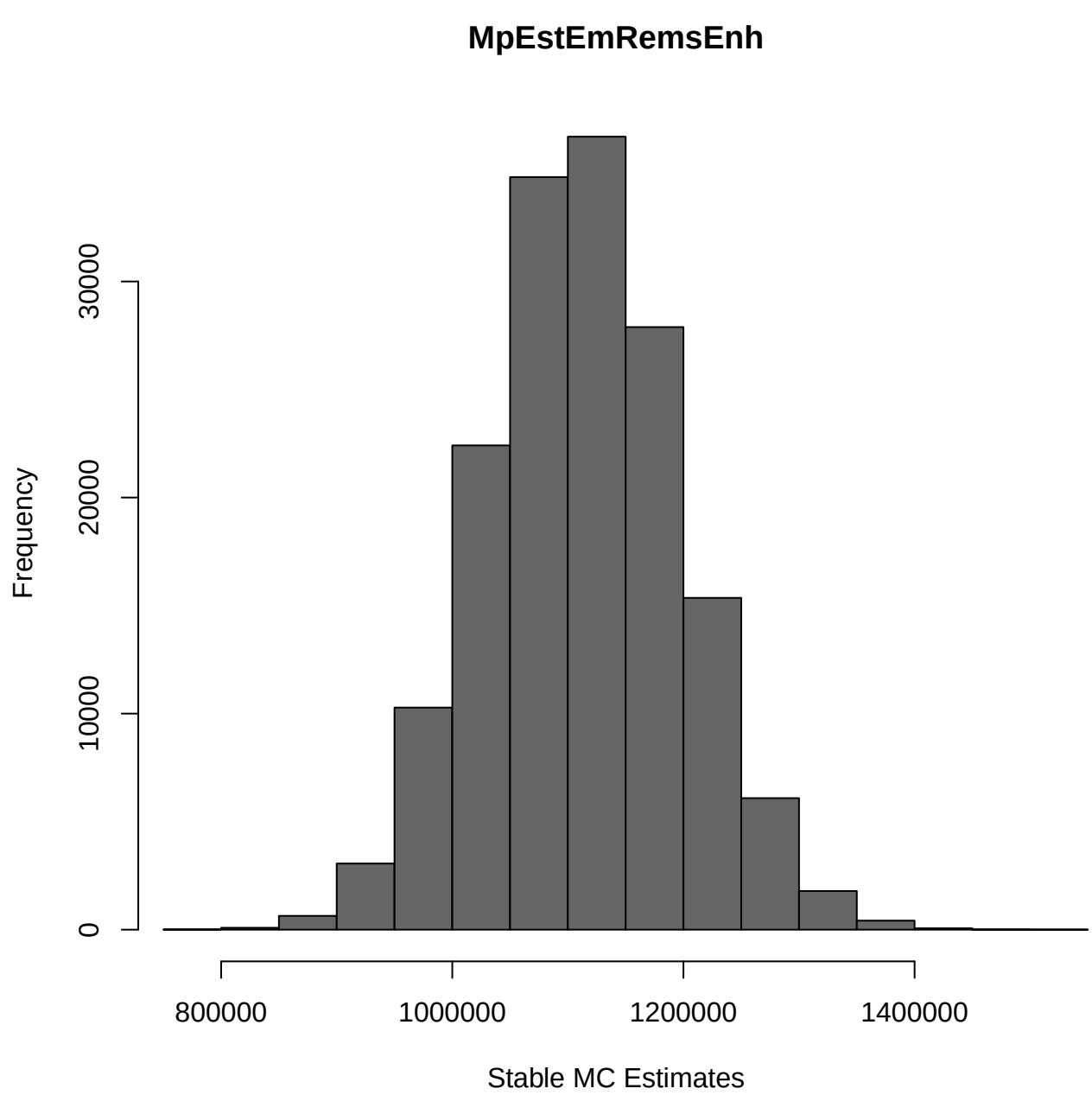

total runs = 152978
CI
1800000
1600000
1400000
1200000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

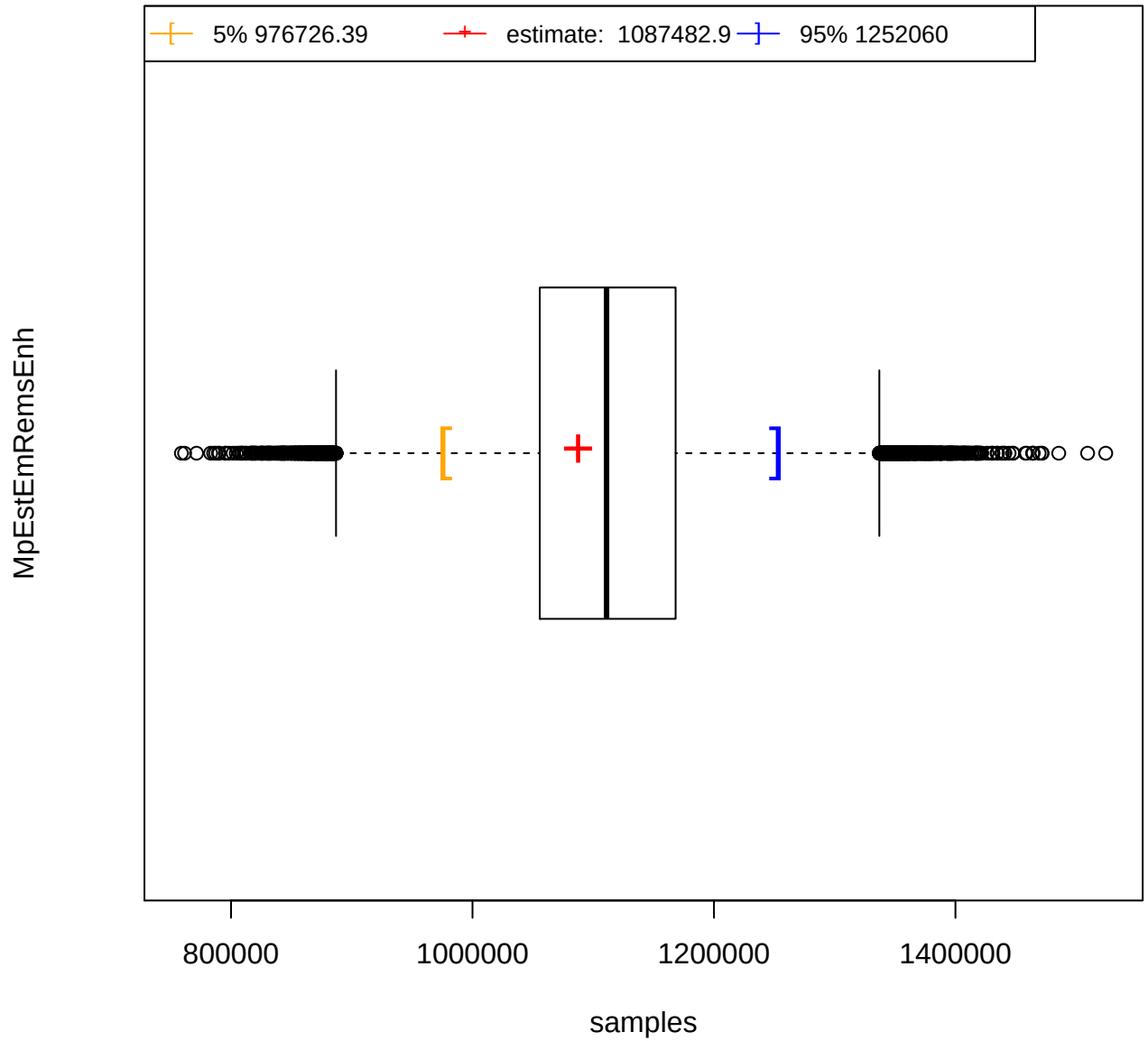

MpGrossEmDefor
Frequency
0
5000
10000
15000
80000
100000
120000
140000
160000
180000
200000
Stable MC Estimates

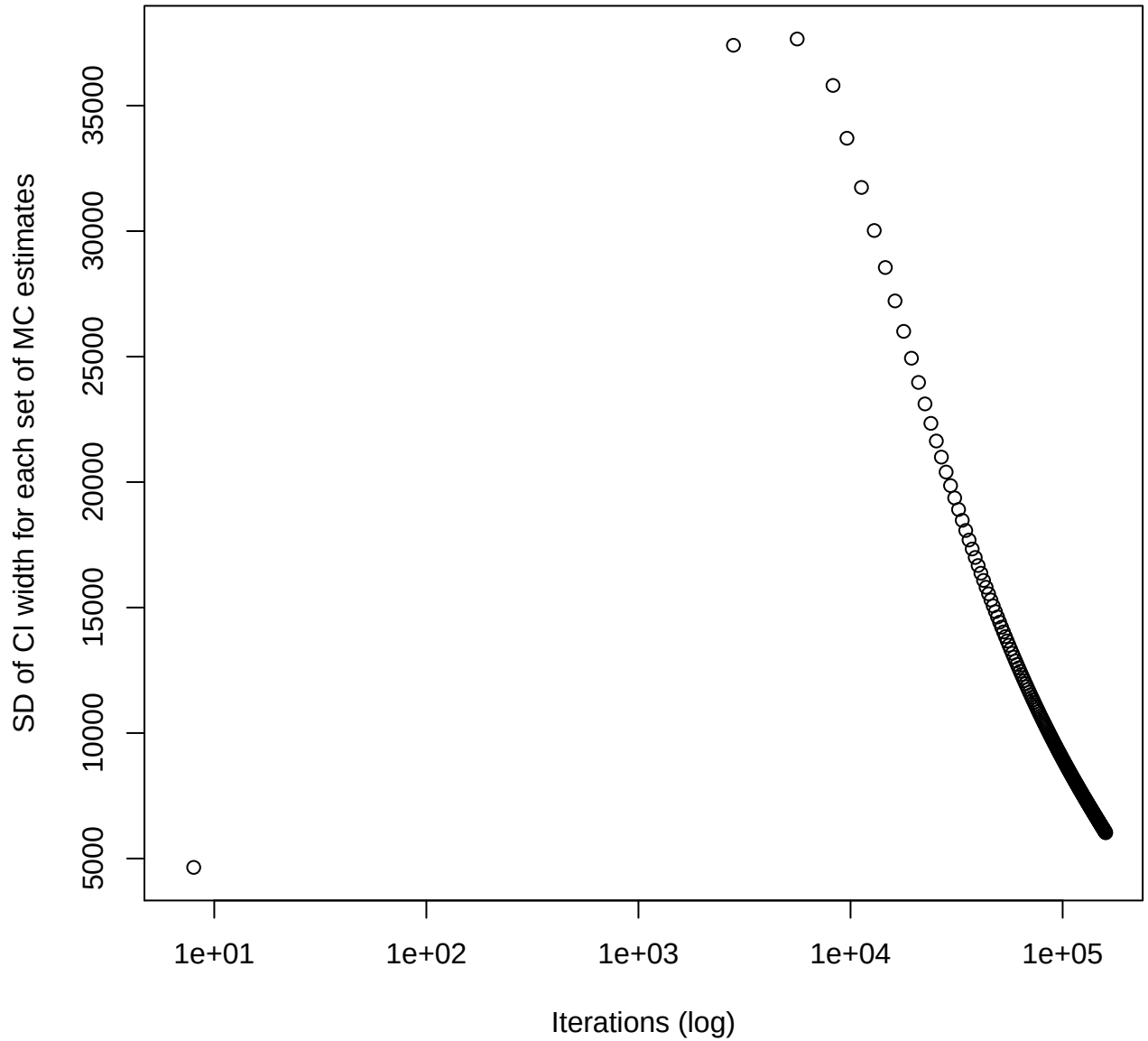

5% 106658.11
estimate: 132662.21
95% 160035.53
MpGrossEmDefor
80000
100000
120000
140000
160000
180000
200000
samples

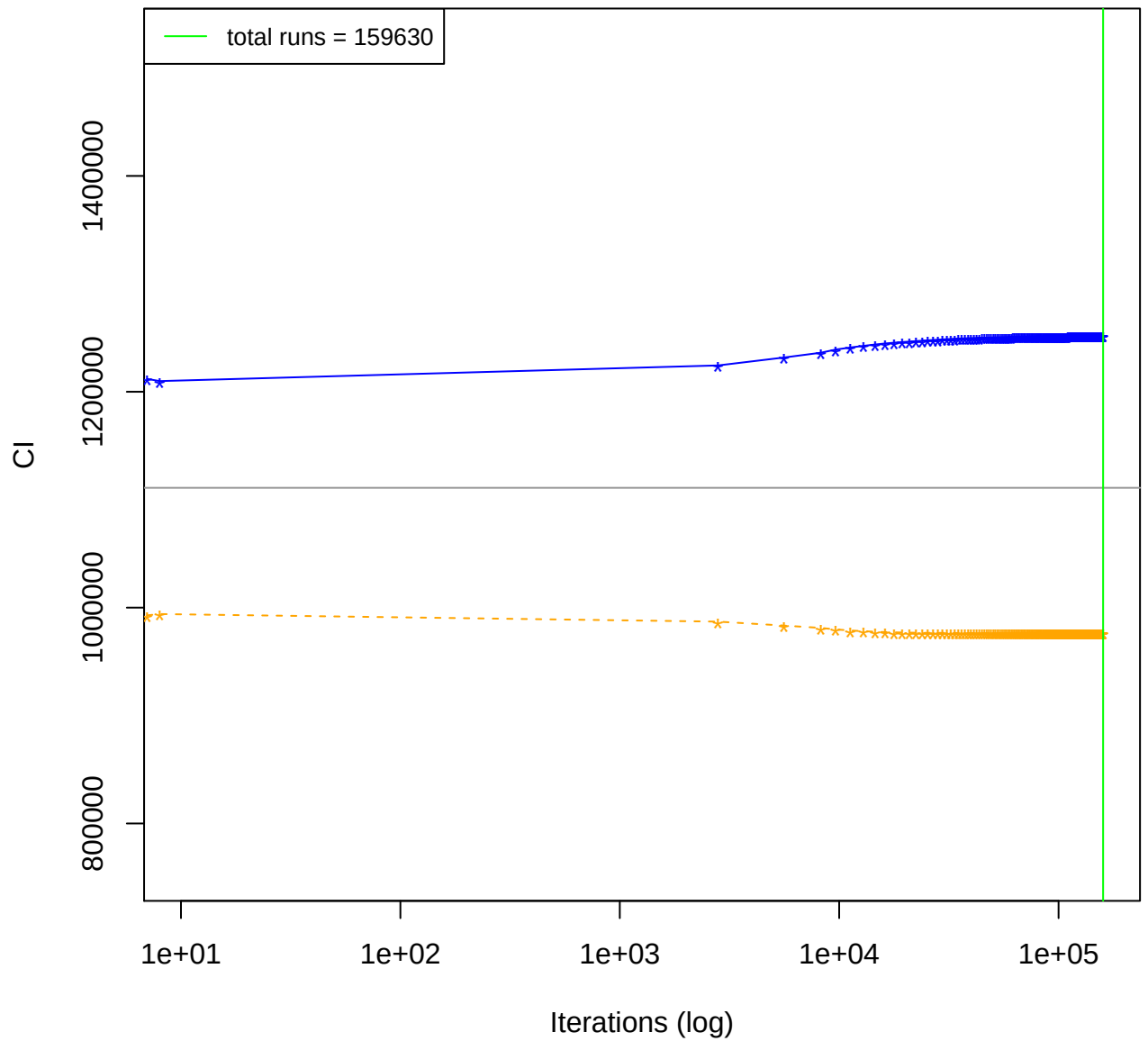

SD of CI width for each set of MC estimates
1000
2000
3000
4000
5000
6000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

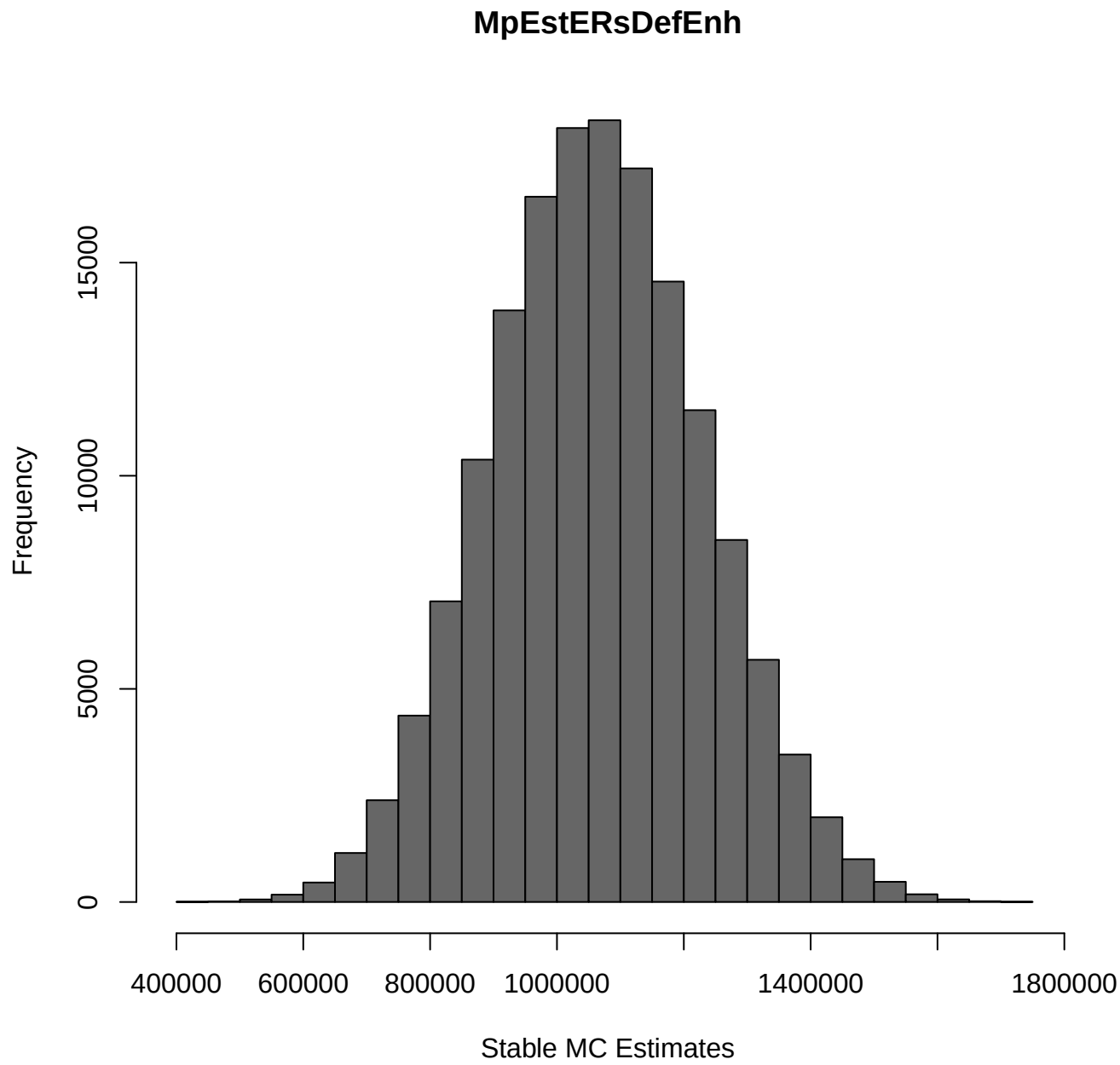

total runs = 156583
CI
200000
180000
160000
140000
120000
100000
80000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

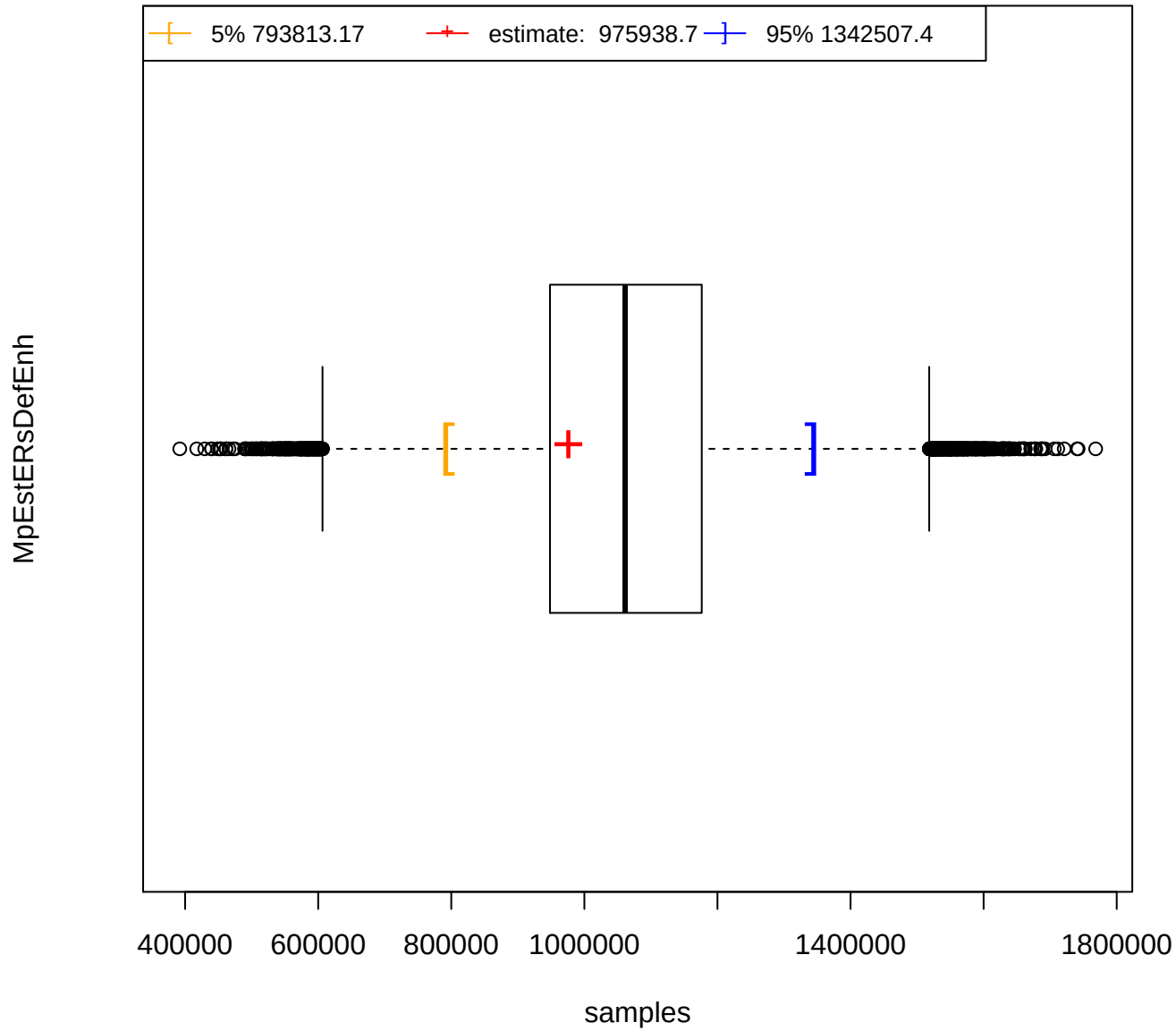

MpEstEmRemsEnh
Frequency
0
10000
20000
30000
800000
1000000
1200000
1400000
Stable MC Estimates

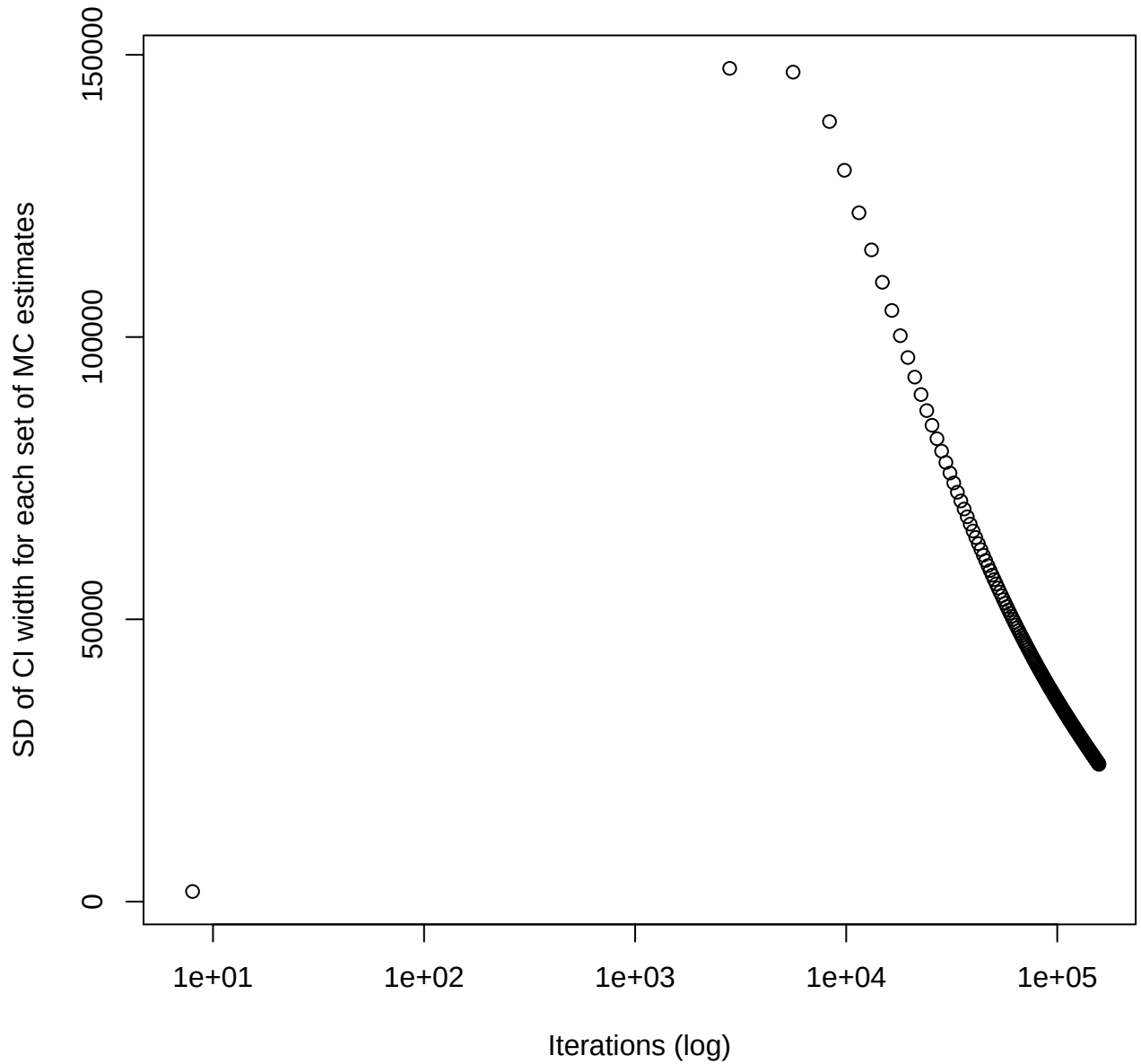

5% 976726.39
estimate: 1087482.9
95% 1252060
MpEstEmRemsEnh
800000
1000000
1200000
1400000
samples

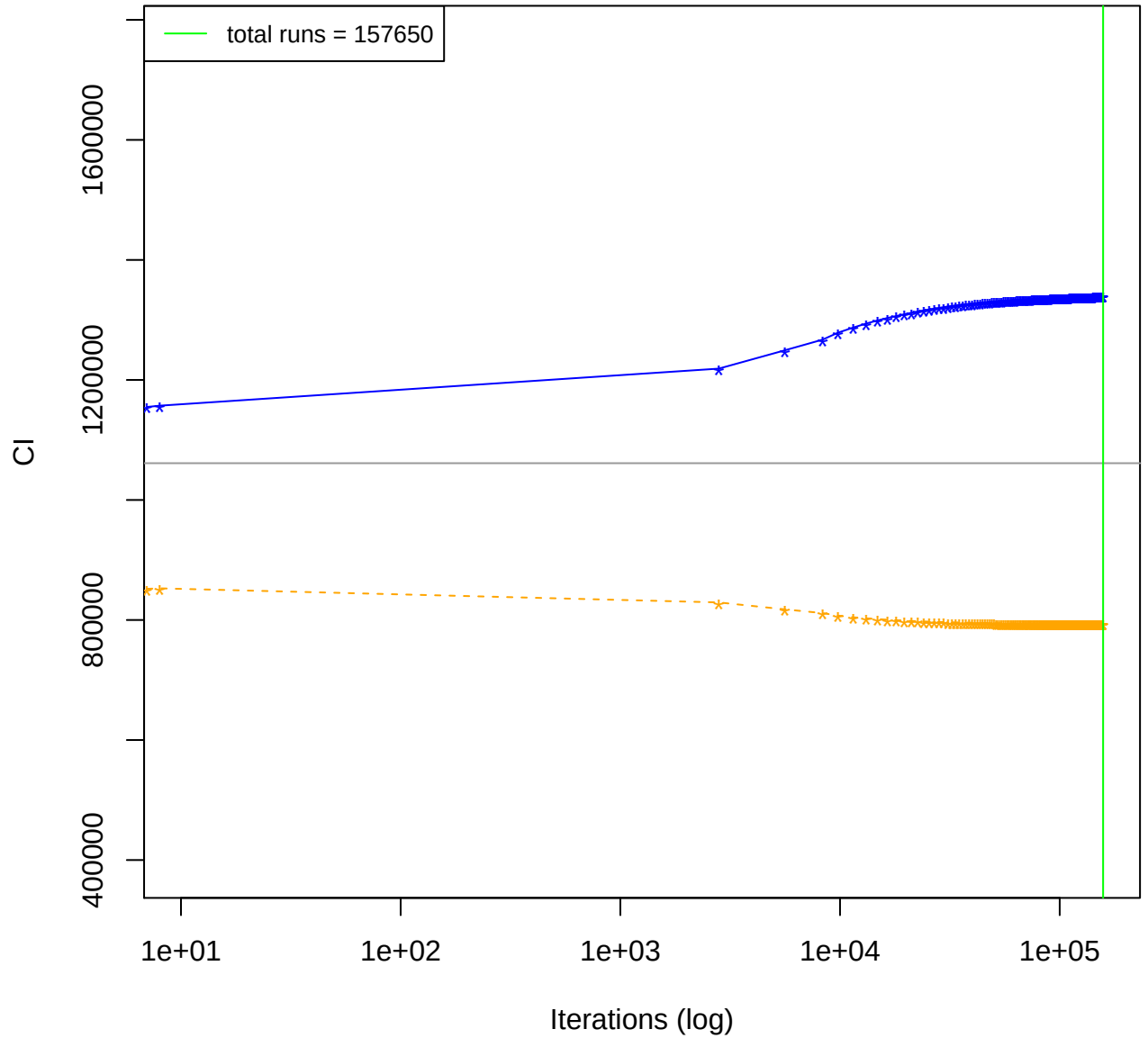

SD of CI width for each set of MC estimates
5000
10000
15000
20000
25000
30000
35000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

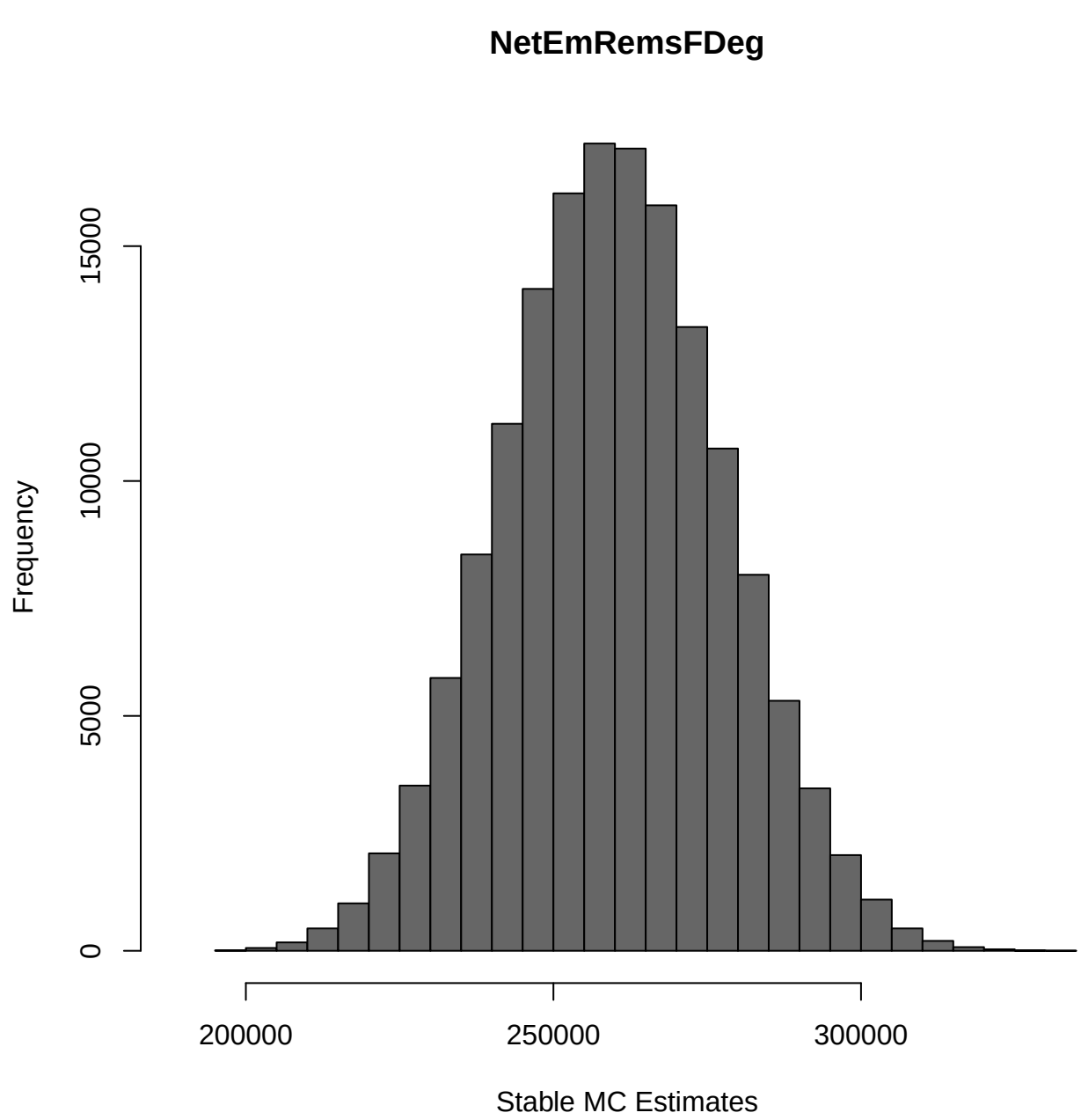

total runs = 159630
CI
1400000
1200000
1000000
800000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

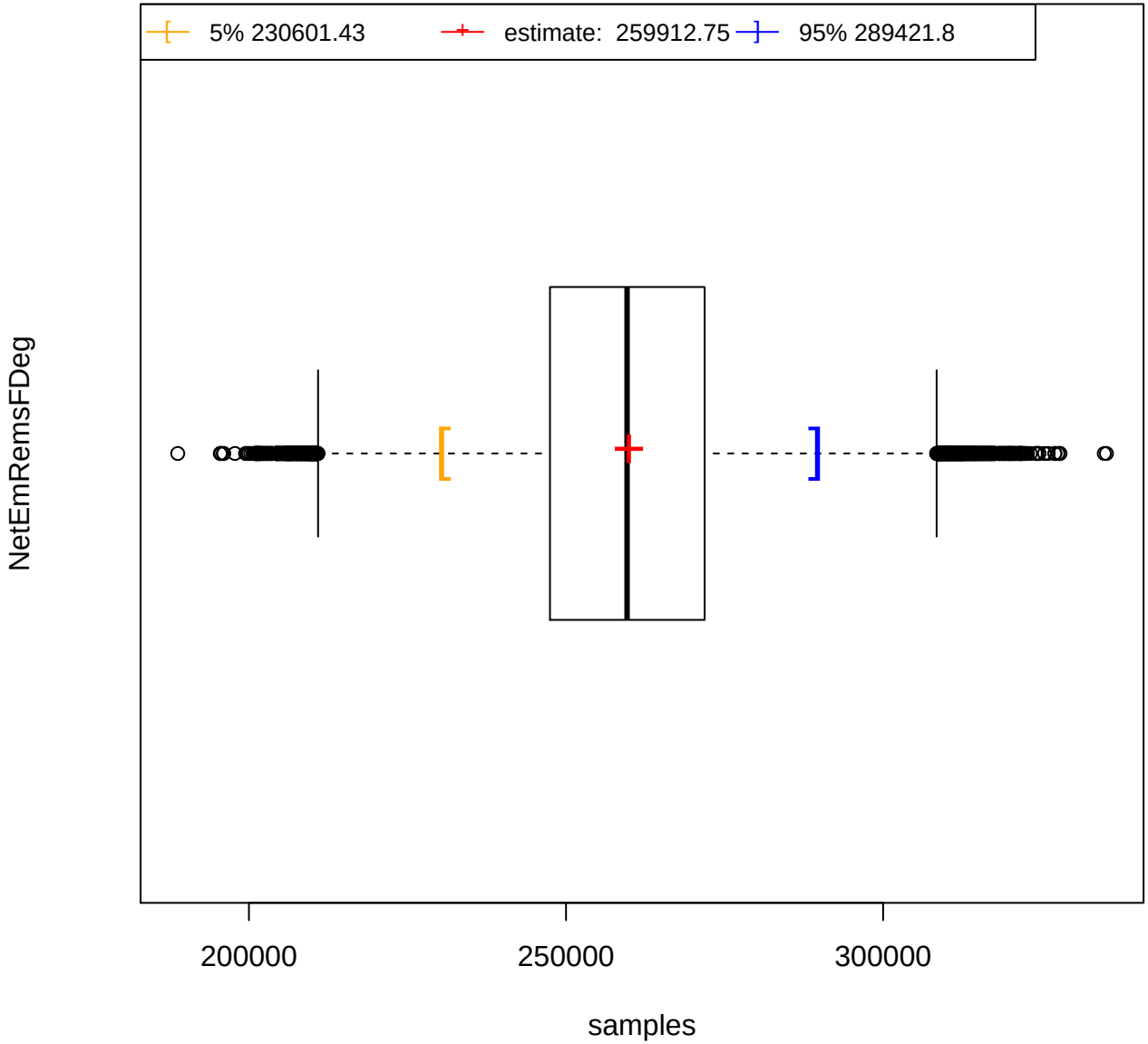

MpEstERsDefEnh
Frequency
0
5000
10000
15000
400000
600000
800000
1000000
1400000
1800000
Stable MC Estimates

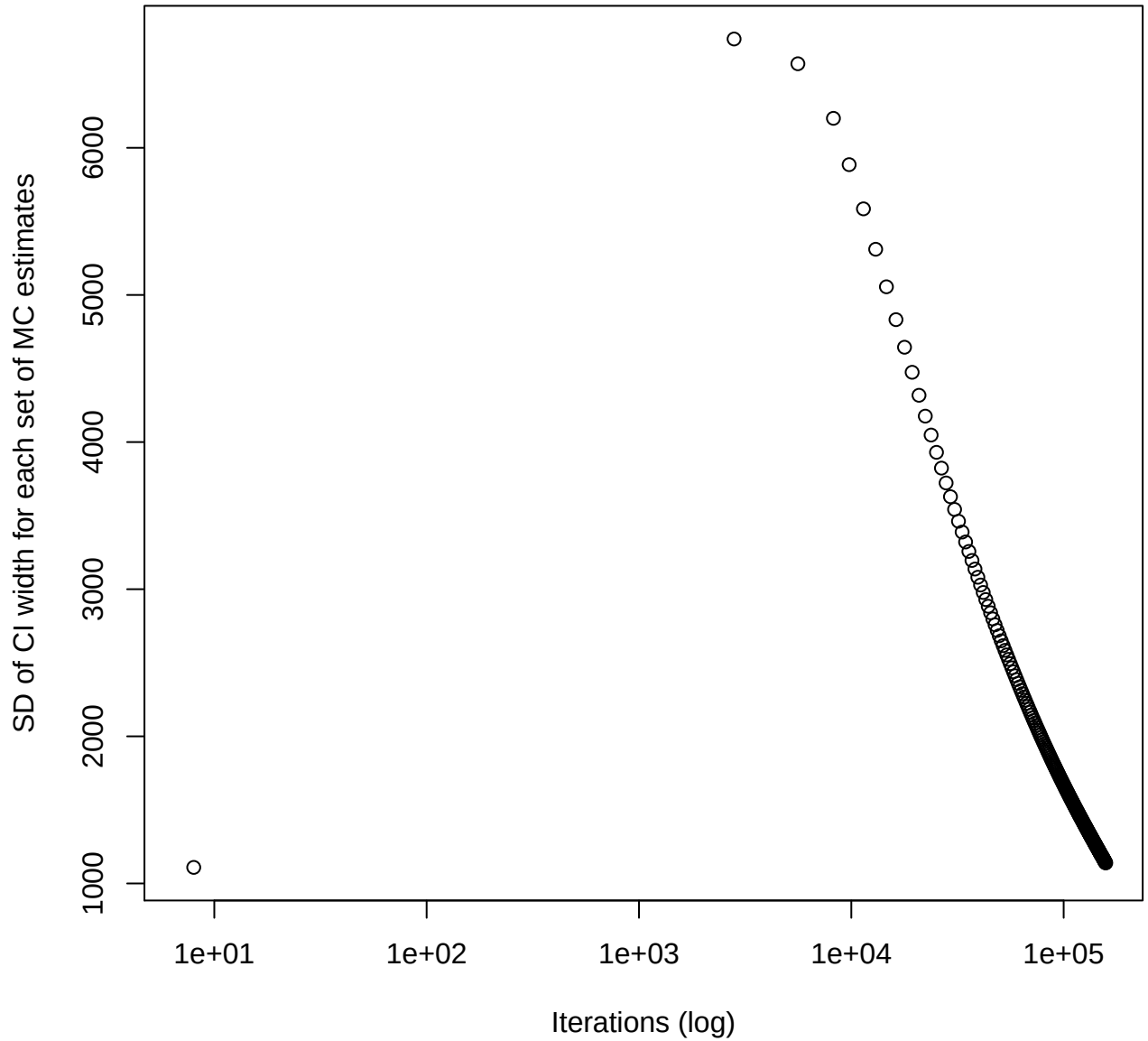

5% 793813.17
estimate: 975938.7
95% 1342507.4
MpEstERsDefEnh
400000
600000
800000
1000000
1400000
1800000
samples

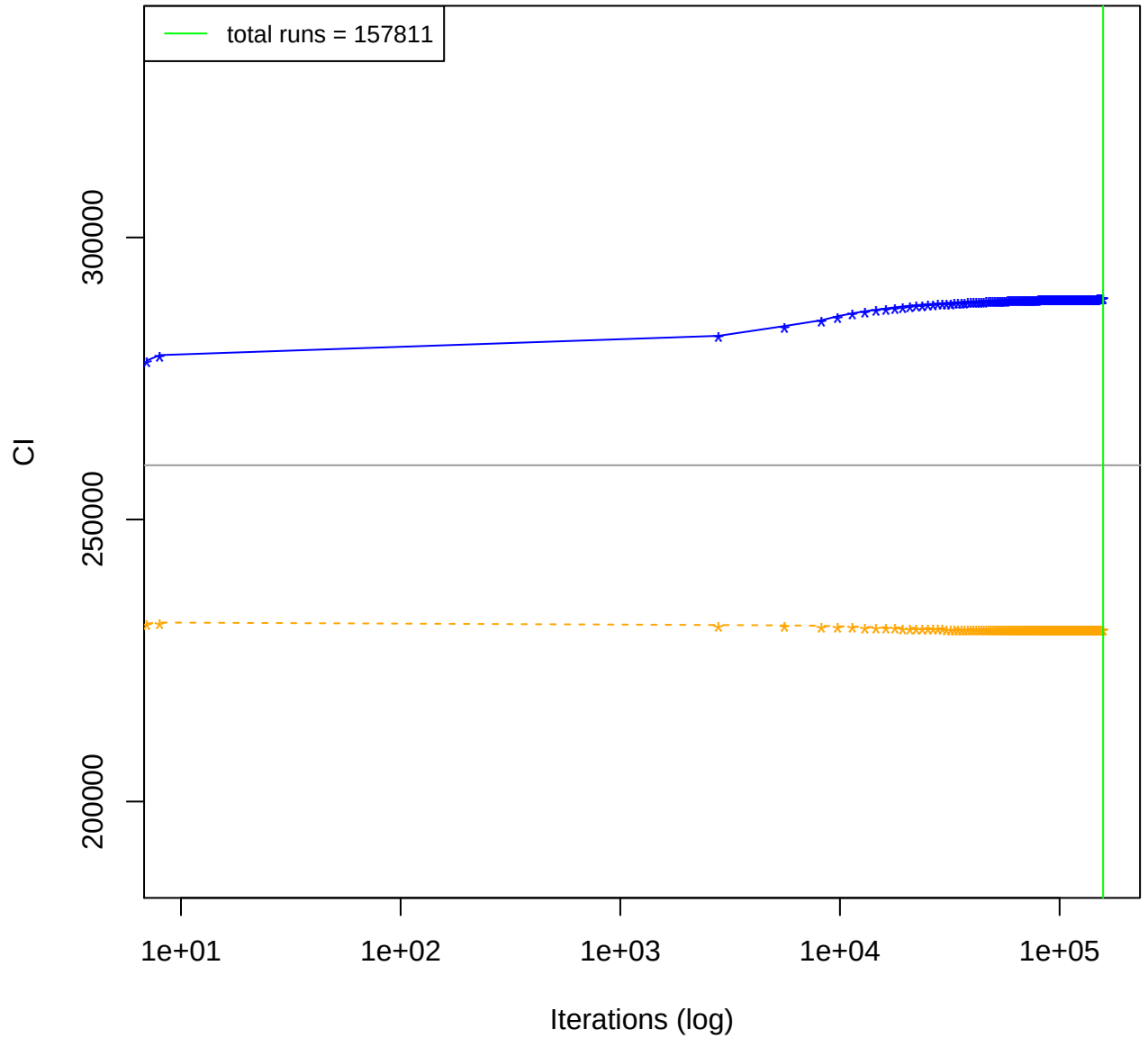

SD of CI width for each set of MC estimates
0
50000
100000
150000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

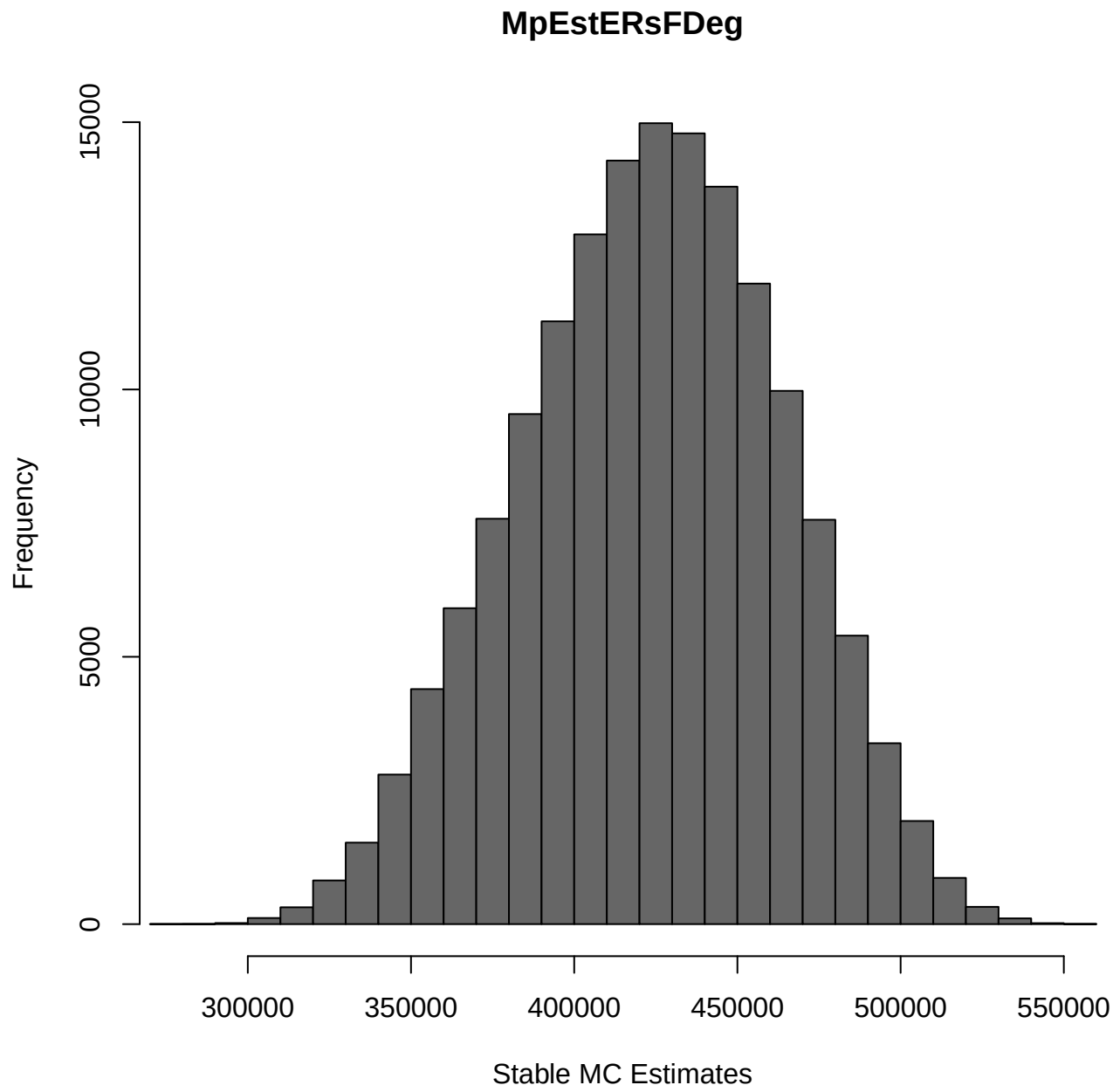

total runs = 157650
CI
1600000
1200000
800000
400000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

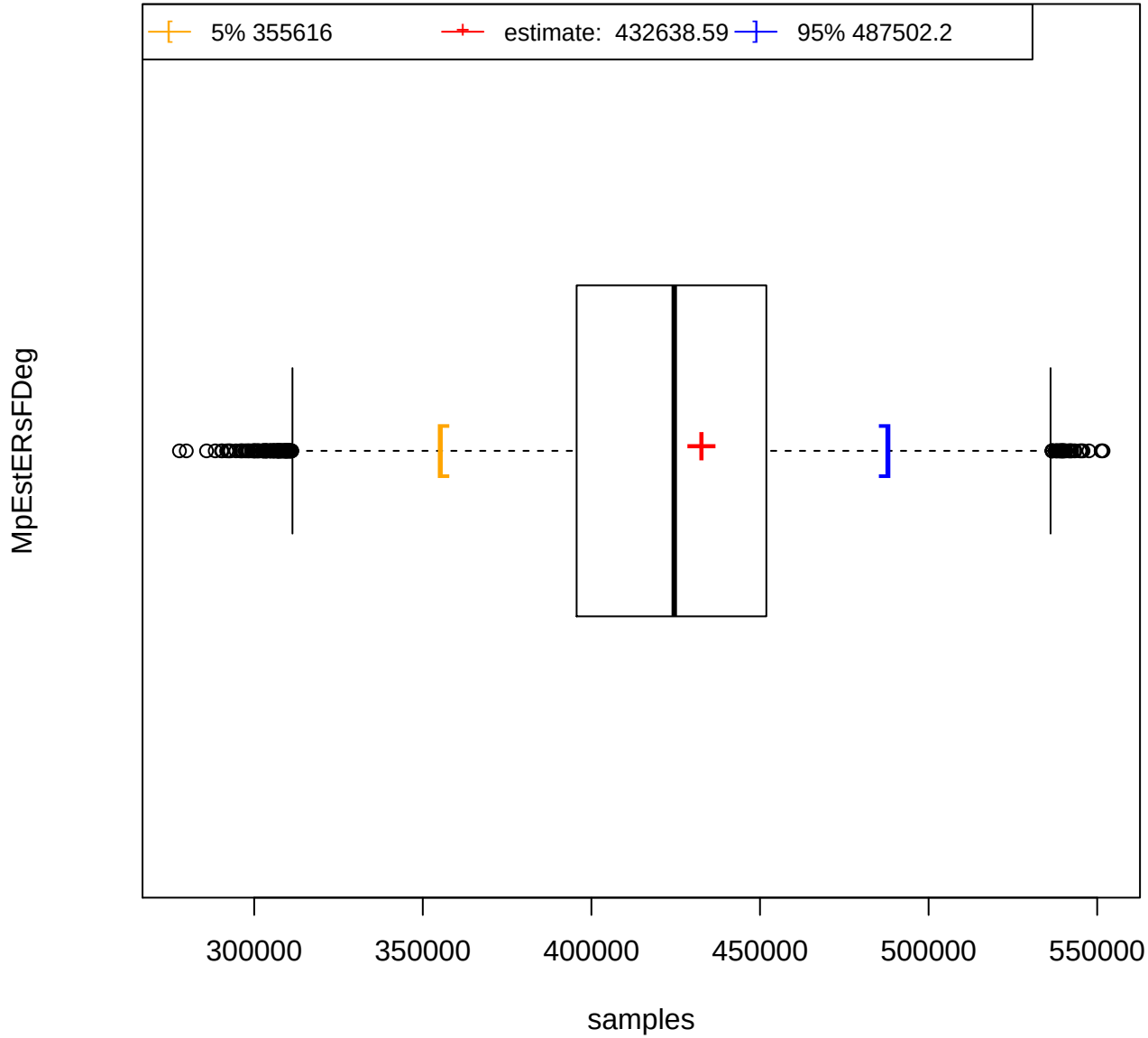

NetEmRemsFDeg
Frequency
0
5000
10000
15000
200000
250000
300000
Stable MC Estimates

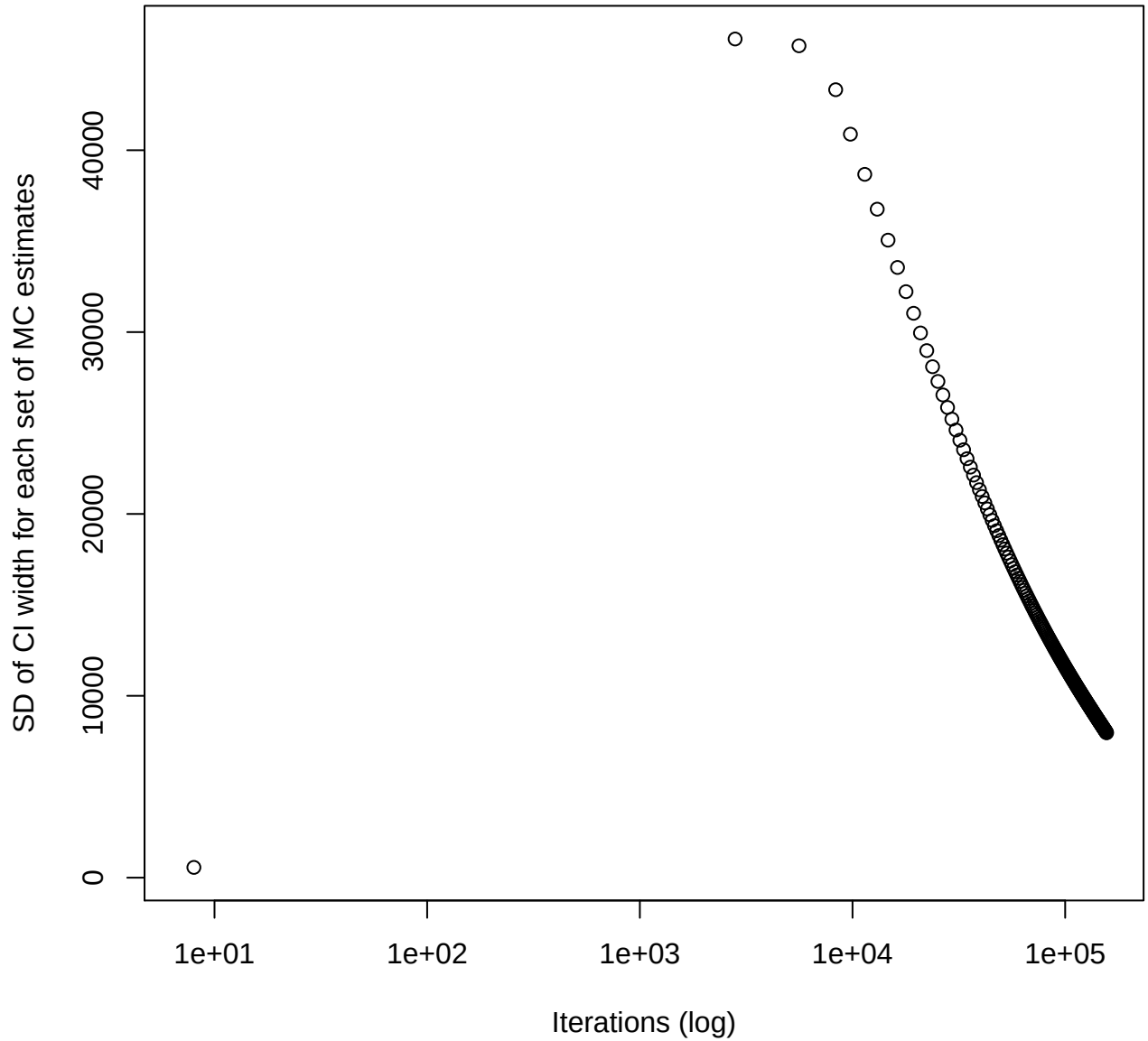

5% 230601.43
estimate: 259912.75
95% 289421.8
NetEmRemsFDeg
200000
250000
300000
samples

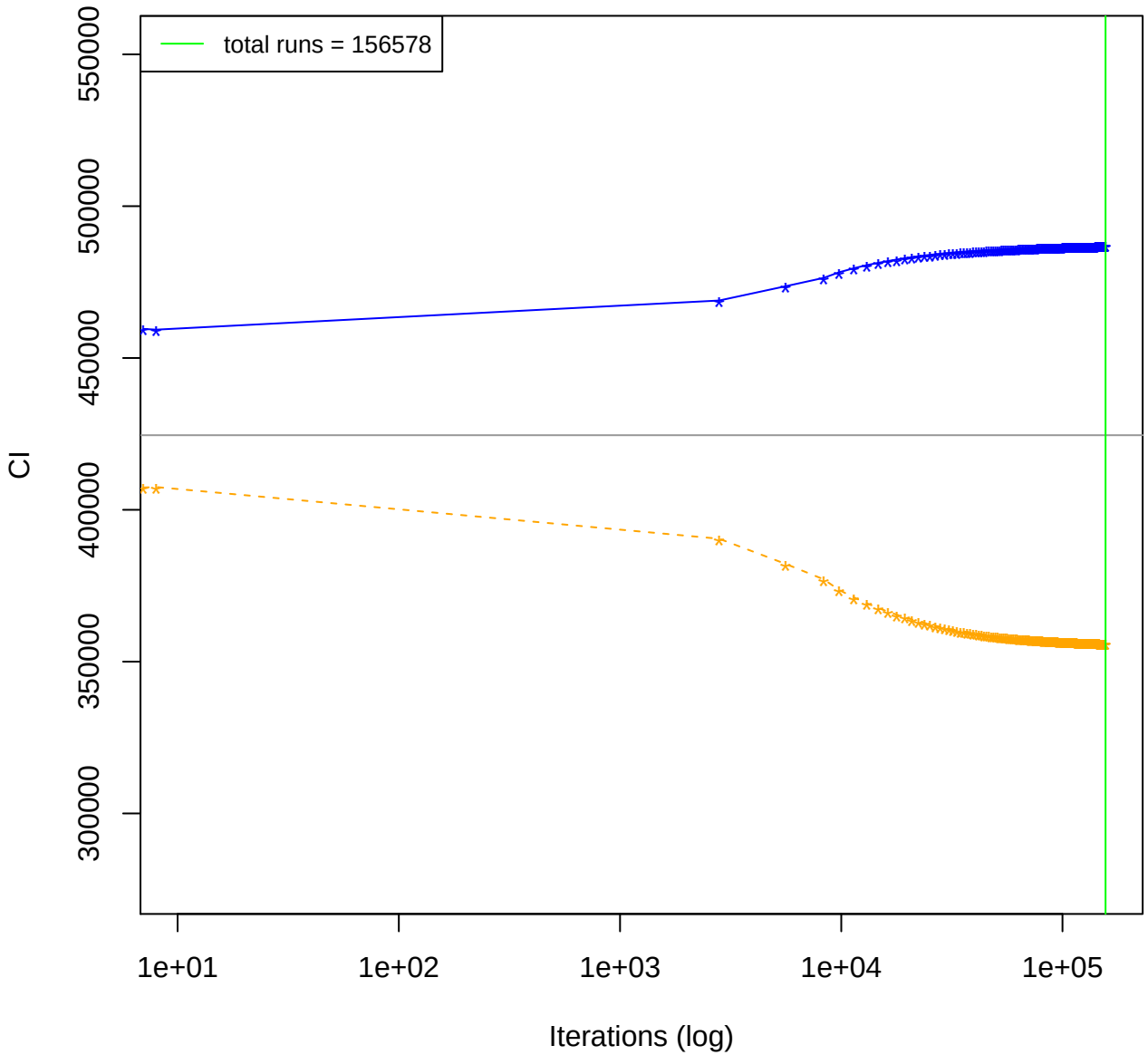

SD of CI width for each set of MC estimates
1000
2000
3000
4000
5000
6000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)


total runs = 157811
CI
300000
250000
200000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)


MpEstERsFDeg
Frequency
0
5000
10000
15000
300000
350000
400000
450000
500000
550000
Stable MC Estimates


5% 355616
estimate: 432638.59
95% 487502.2
MpEstERsFDeg
300000
350000
400000
450000
500000
550000
samples


SD of CI width for each set of MC estimates
0
10000
20000
30000
40000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)


total runs = 156578
550000
500000
450000
400000
350000
300000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)