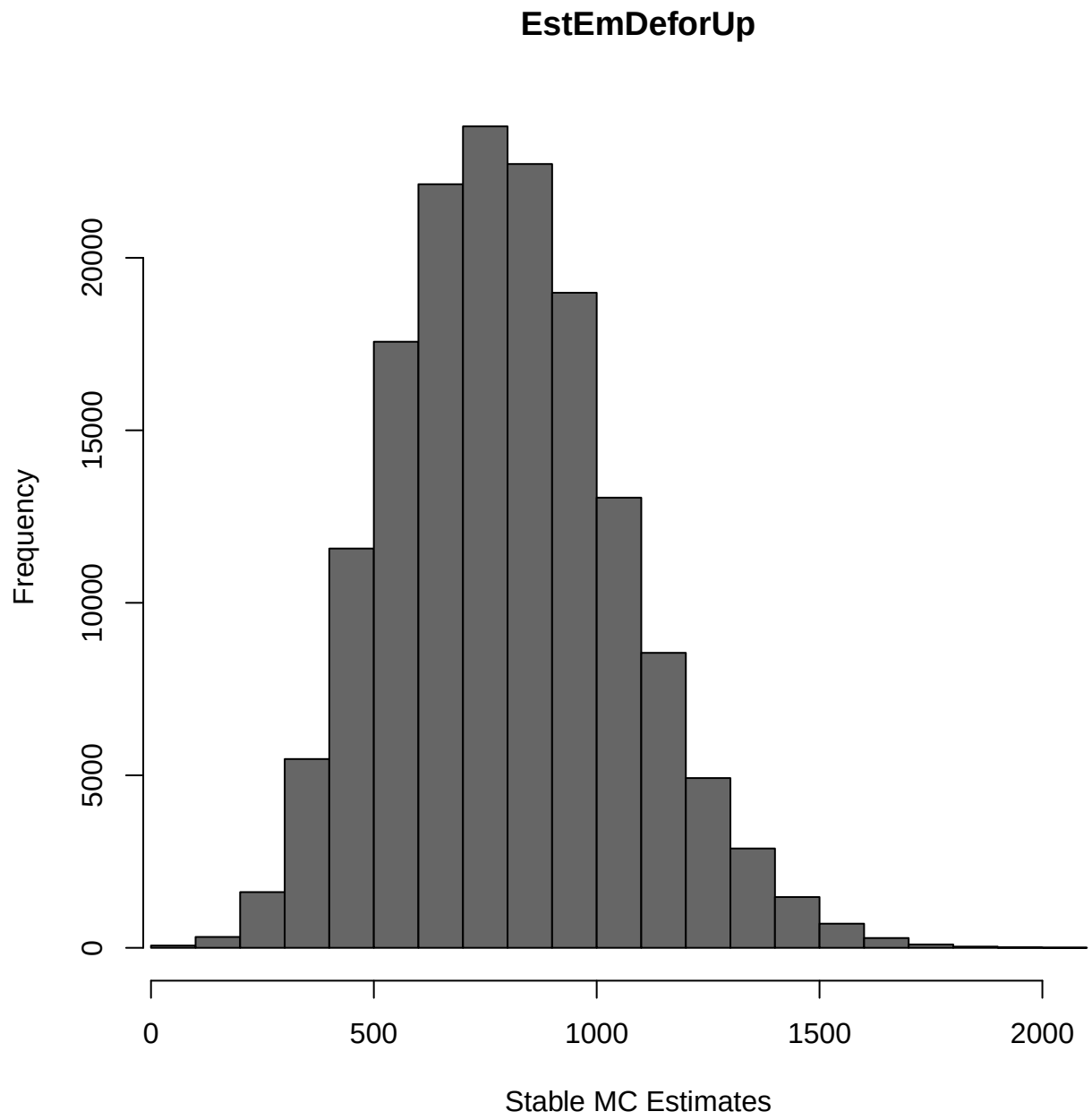
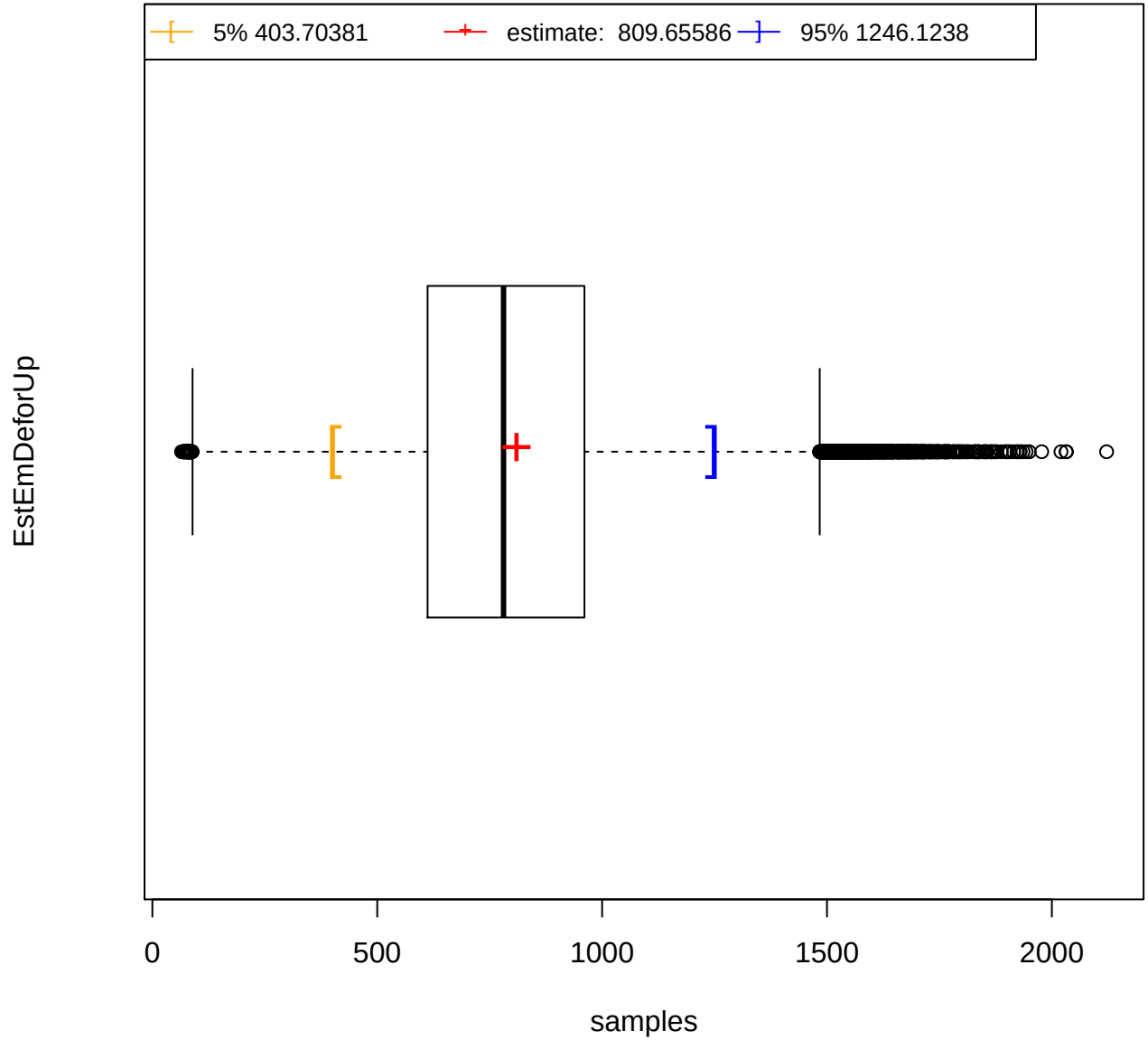
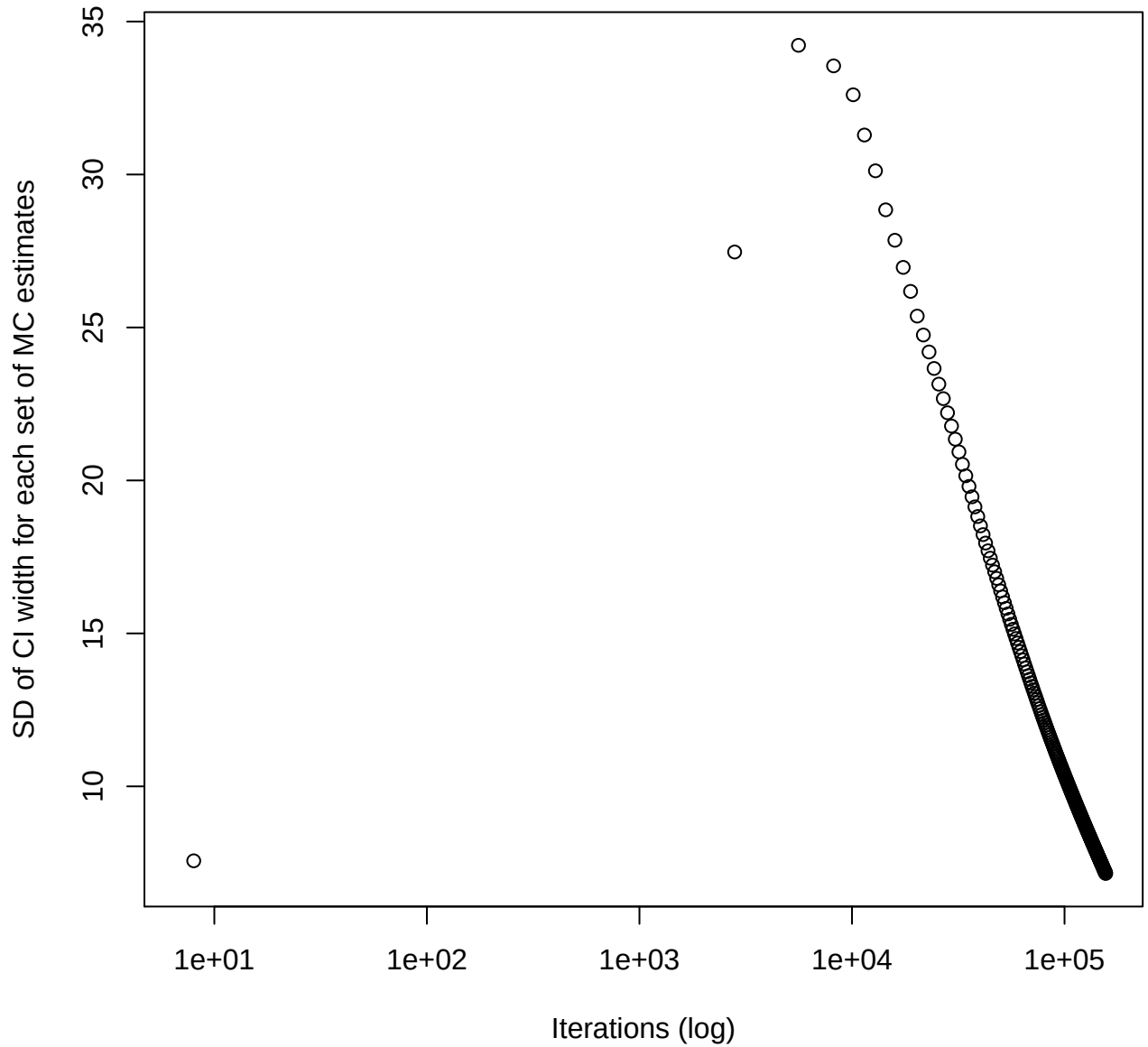
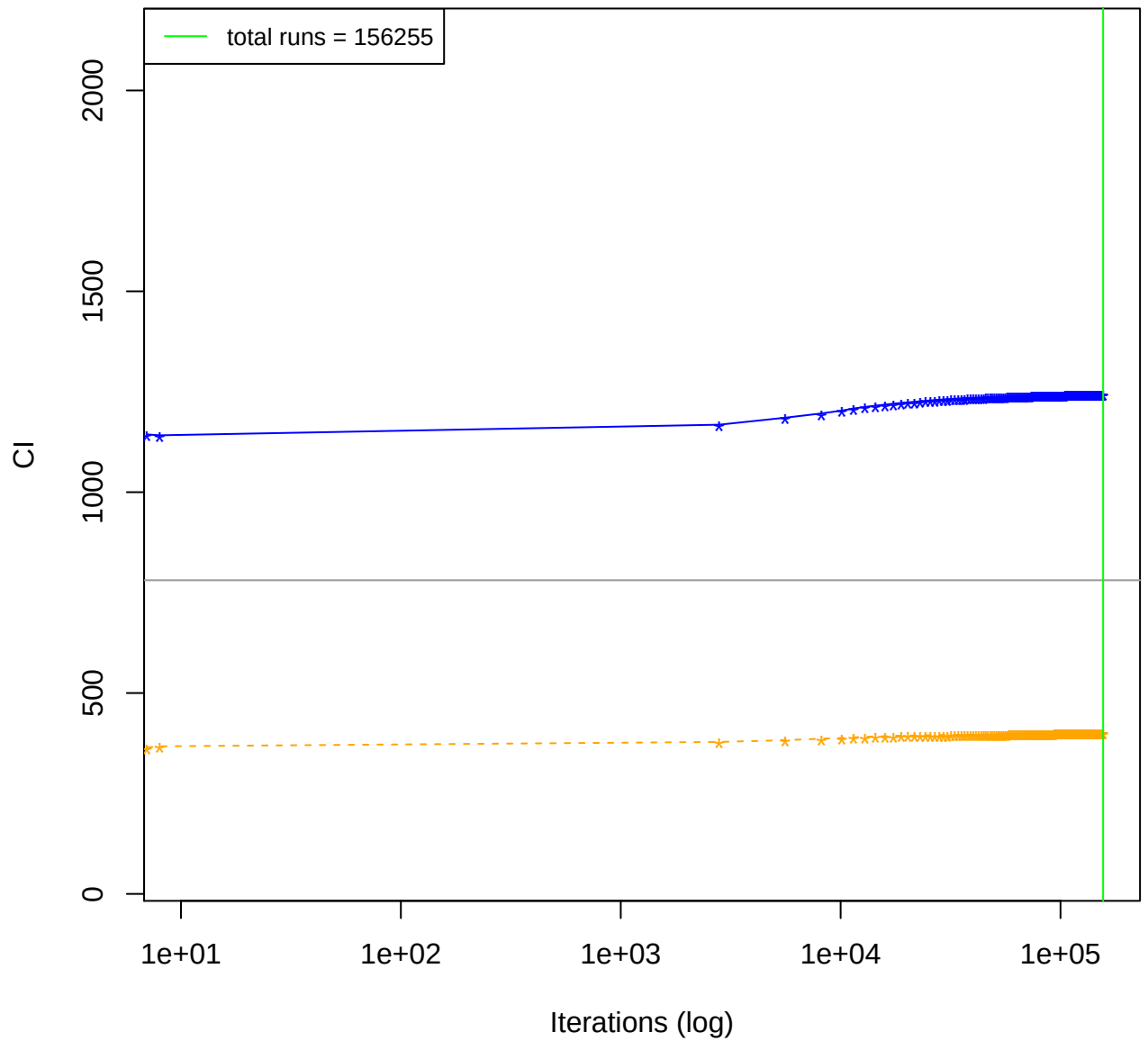
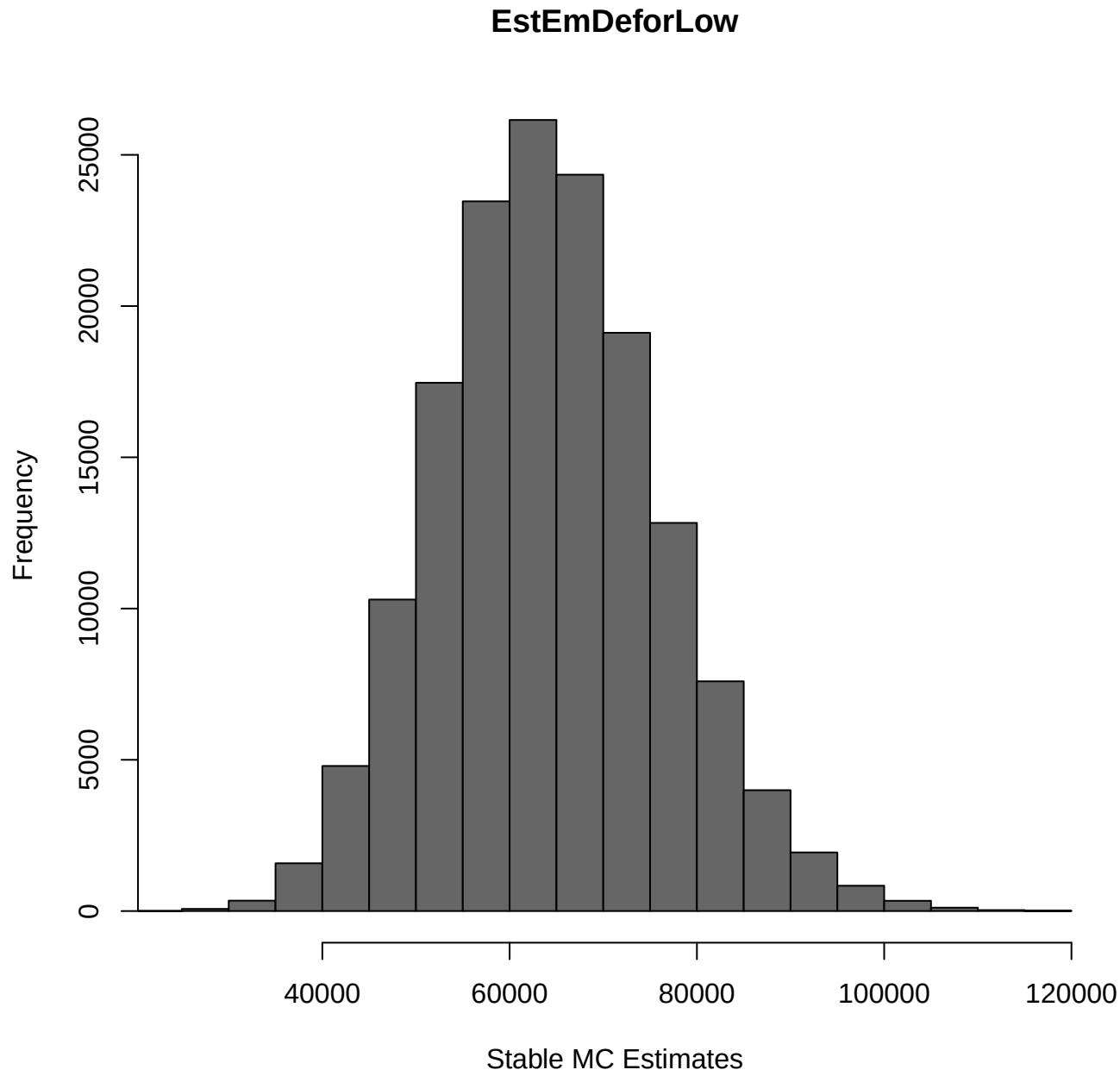
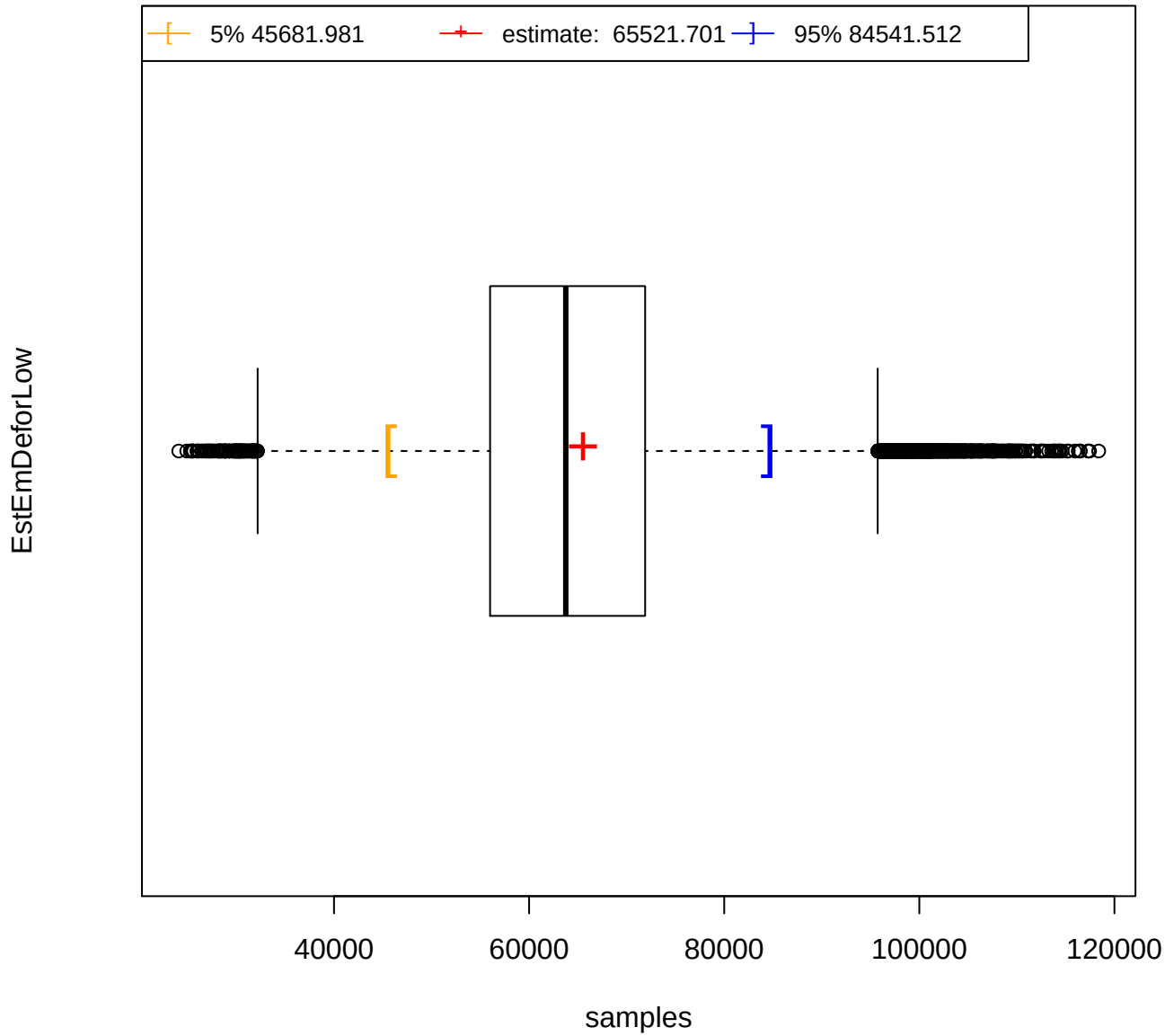

EstEmDeforUp
Frequency
0
5000
10000
15000
20000
0
500
1000
1500
2000
Stable MC Estimates

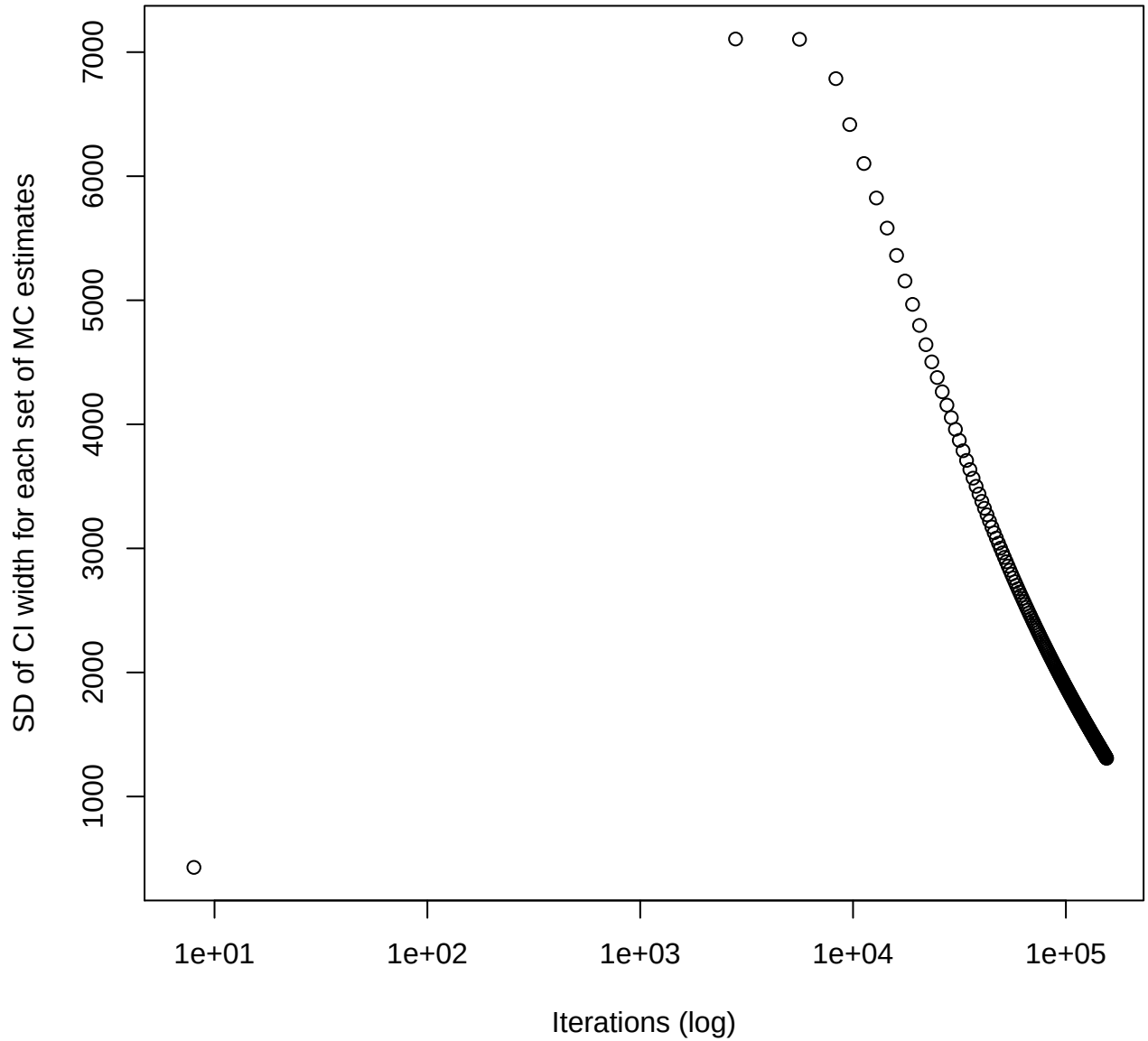

5% 403.70381
estimate: 809.65586
95% 1246.1238
EstEmDeforUp
0
500
1000
1500
2000
samples

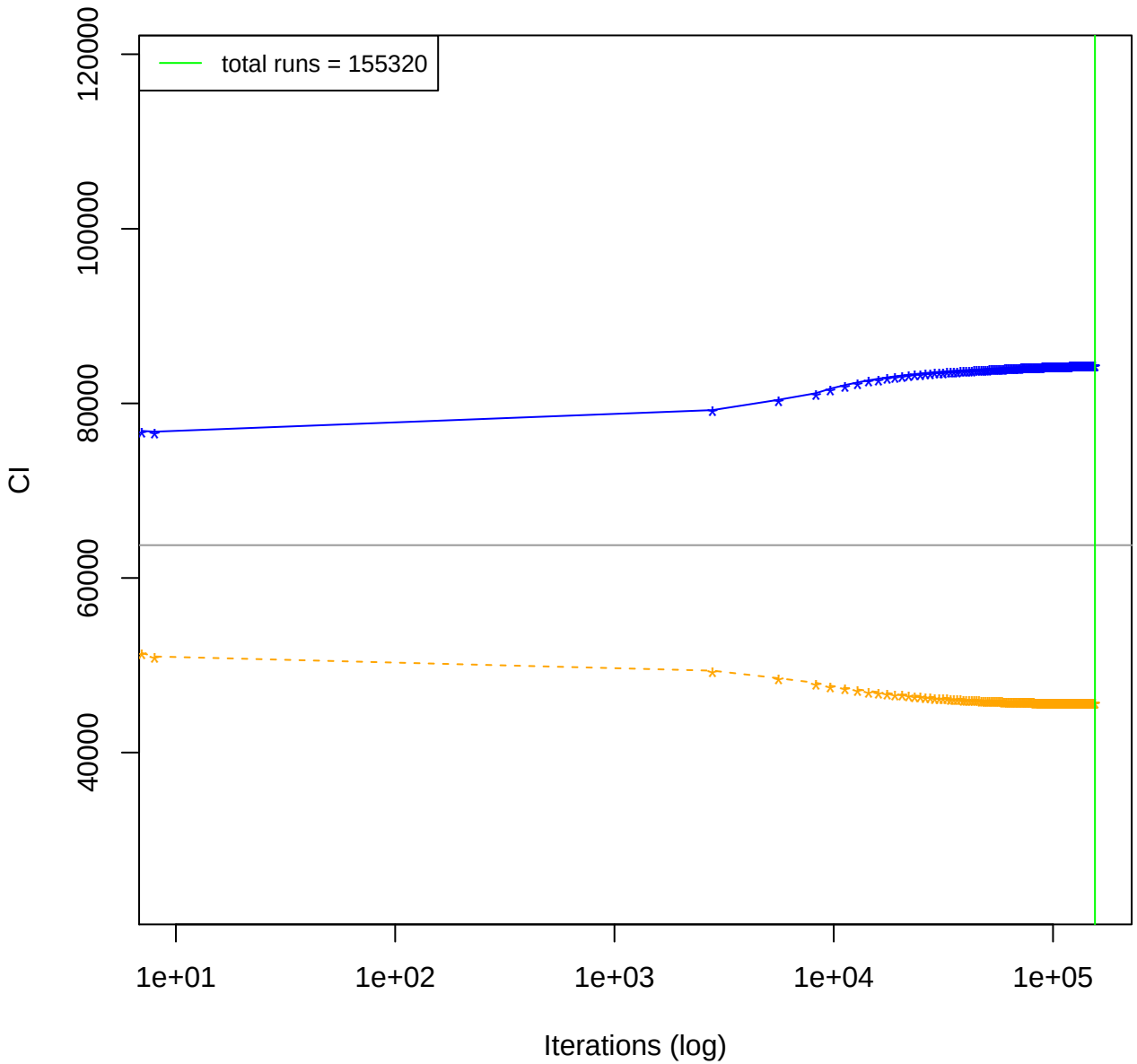

SD of CI width for each set of MC estimates
35
30
25
20
15
10
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

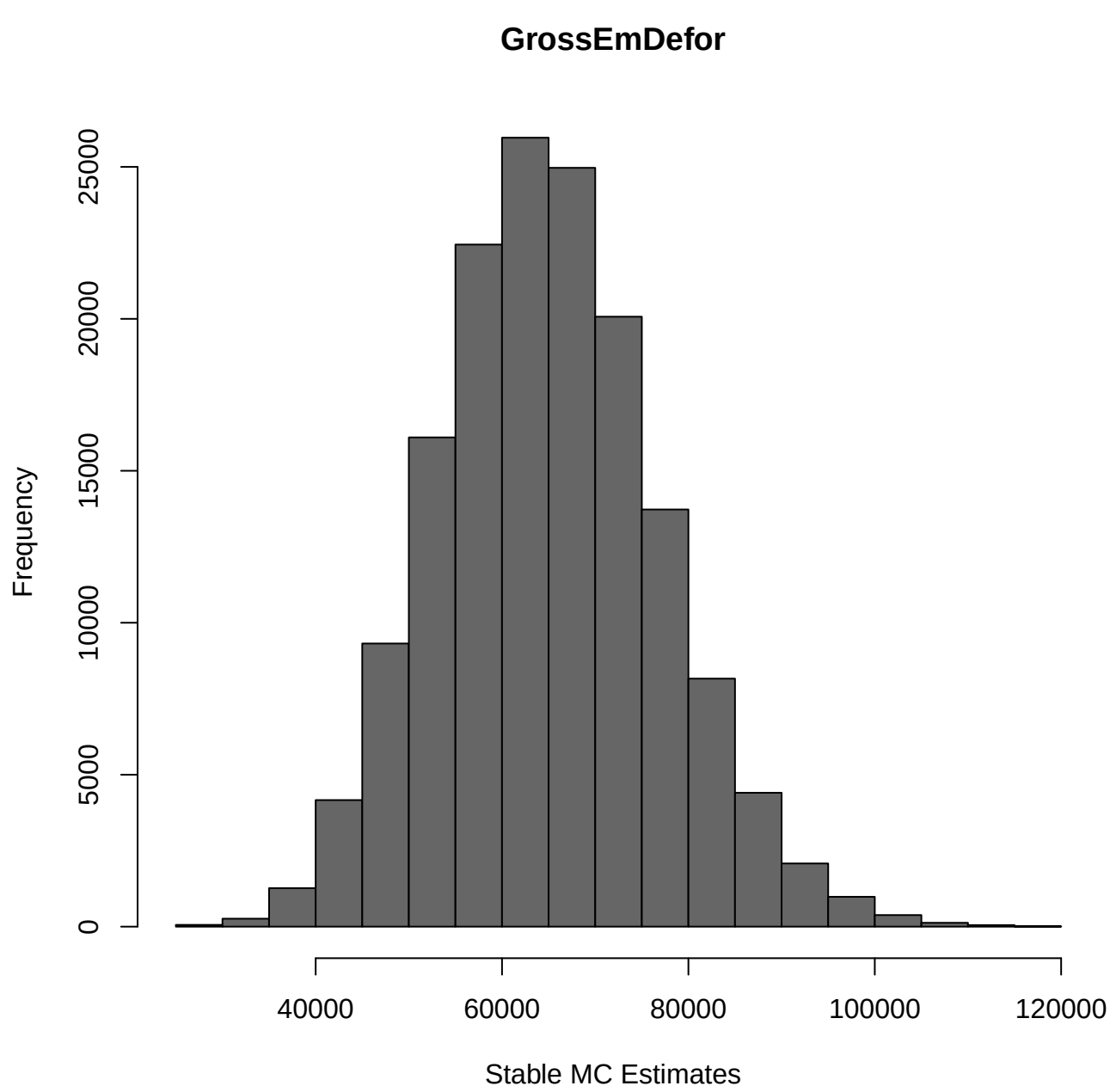

total runs = 156255
CI
2000
1500
1000
500
0
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

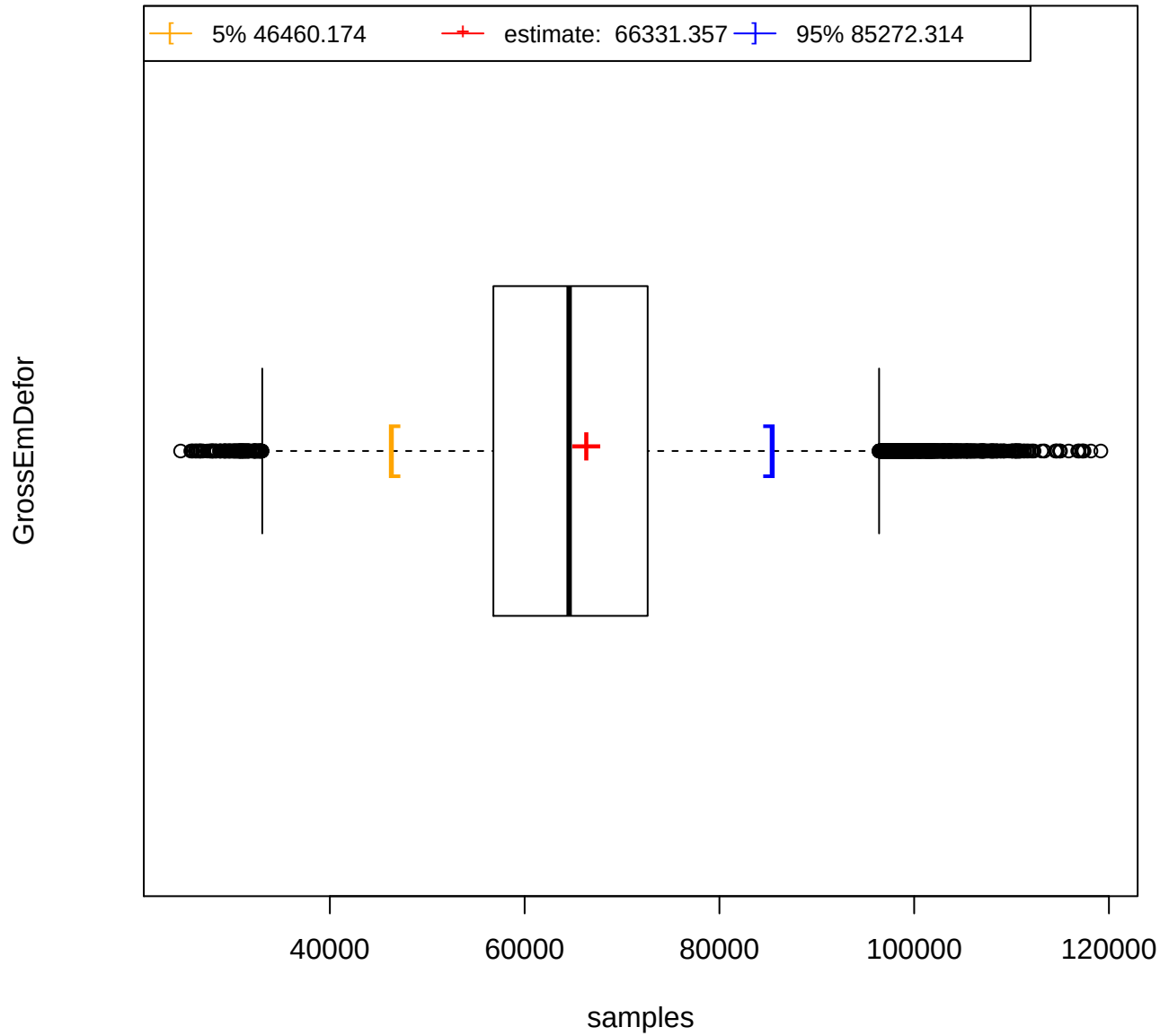

EstEmDeforLow
Frequency
0
5000
10000
15000
20000
25000
40000
60000
80000
100000
120000
Stable MC Estimates

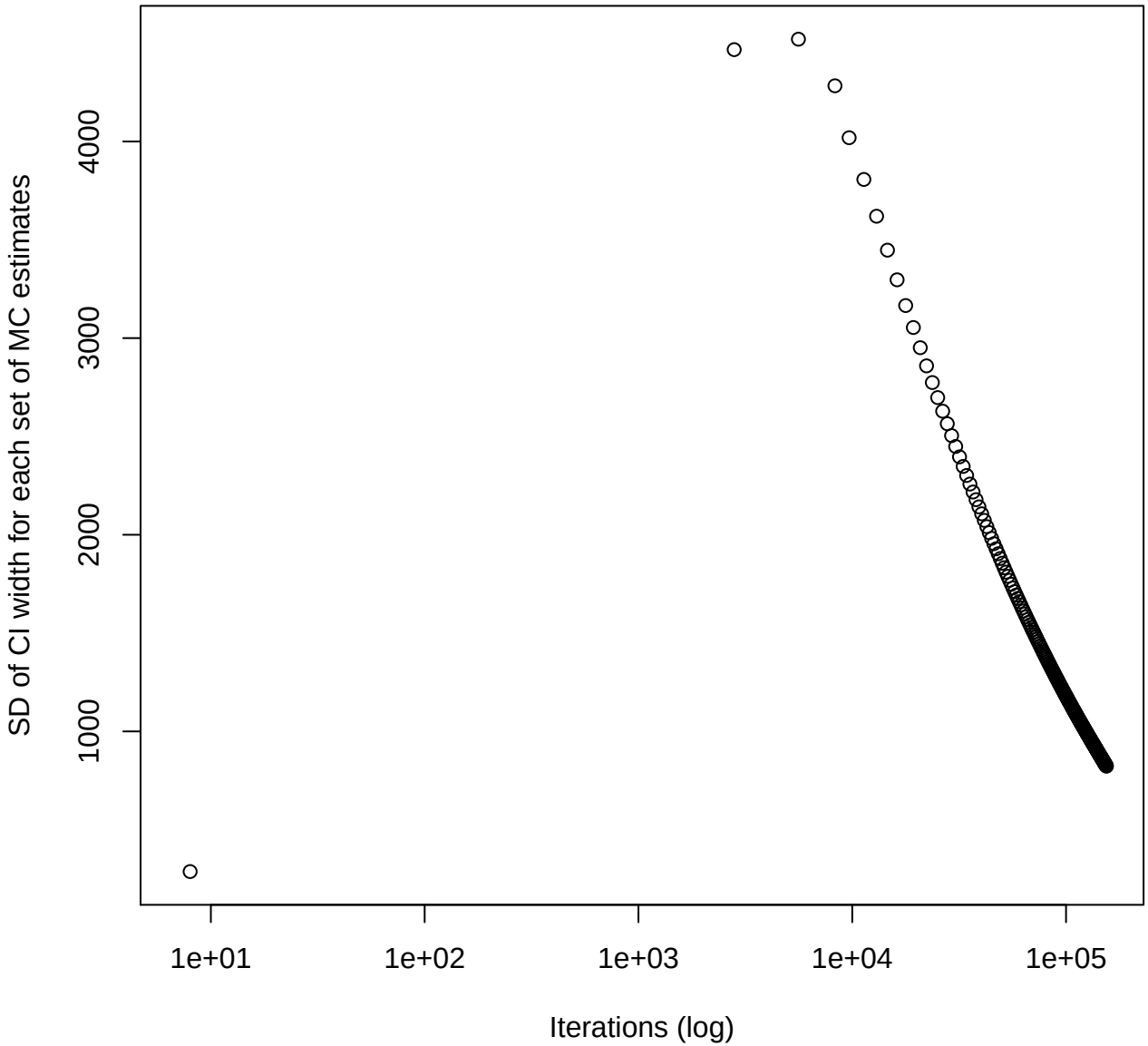

5% 45681.981
estimate: 65521.701
95% 84541.512
EstEmDeforLow
40000
60000
80000
100000
120000
samples

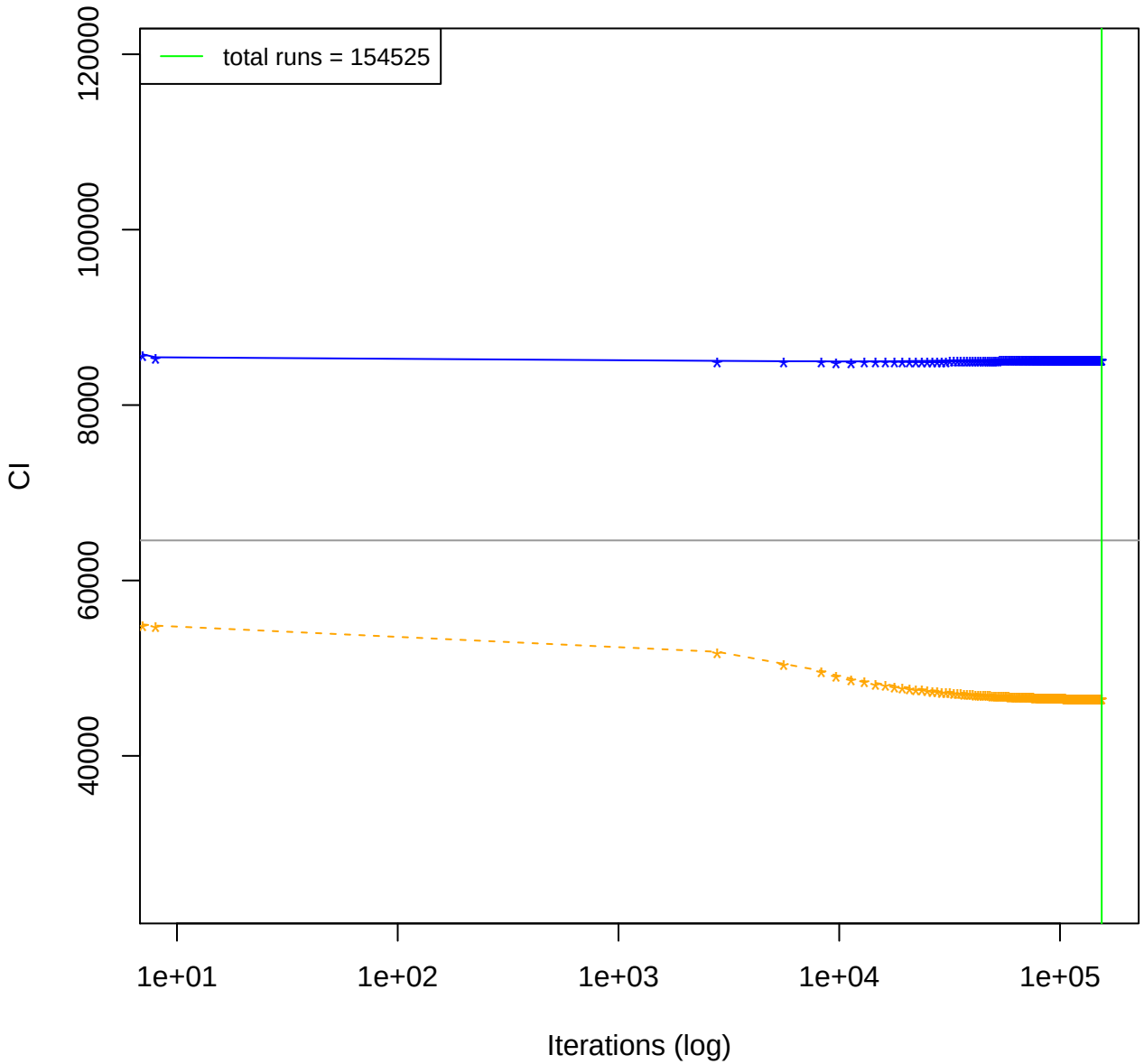

SD of CI width for each set of MC estimates
1000
2000
3000
4000
5000
6000
7000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

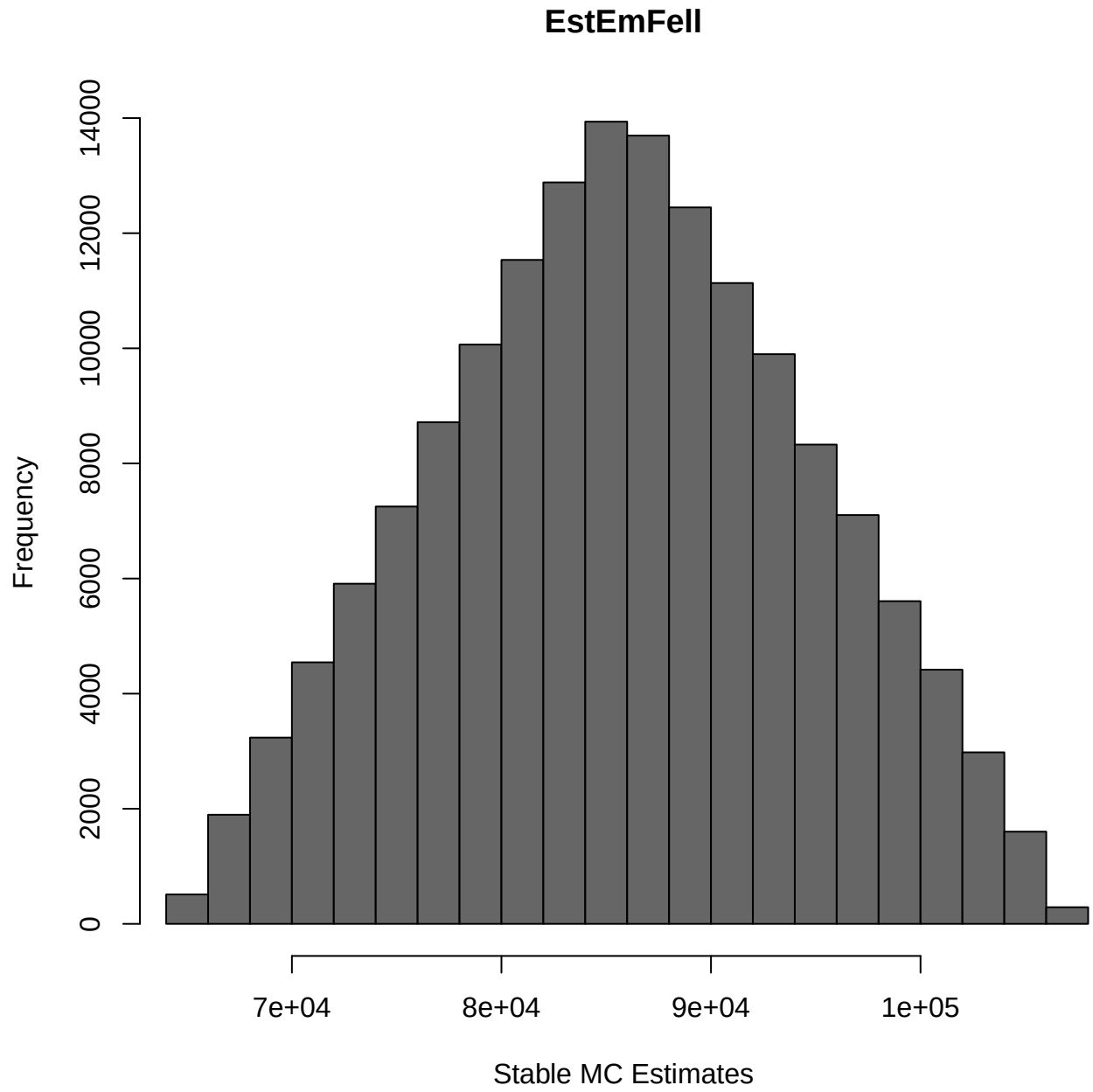

total runs = 155320
120000
100000
80000
60000
40000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

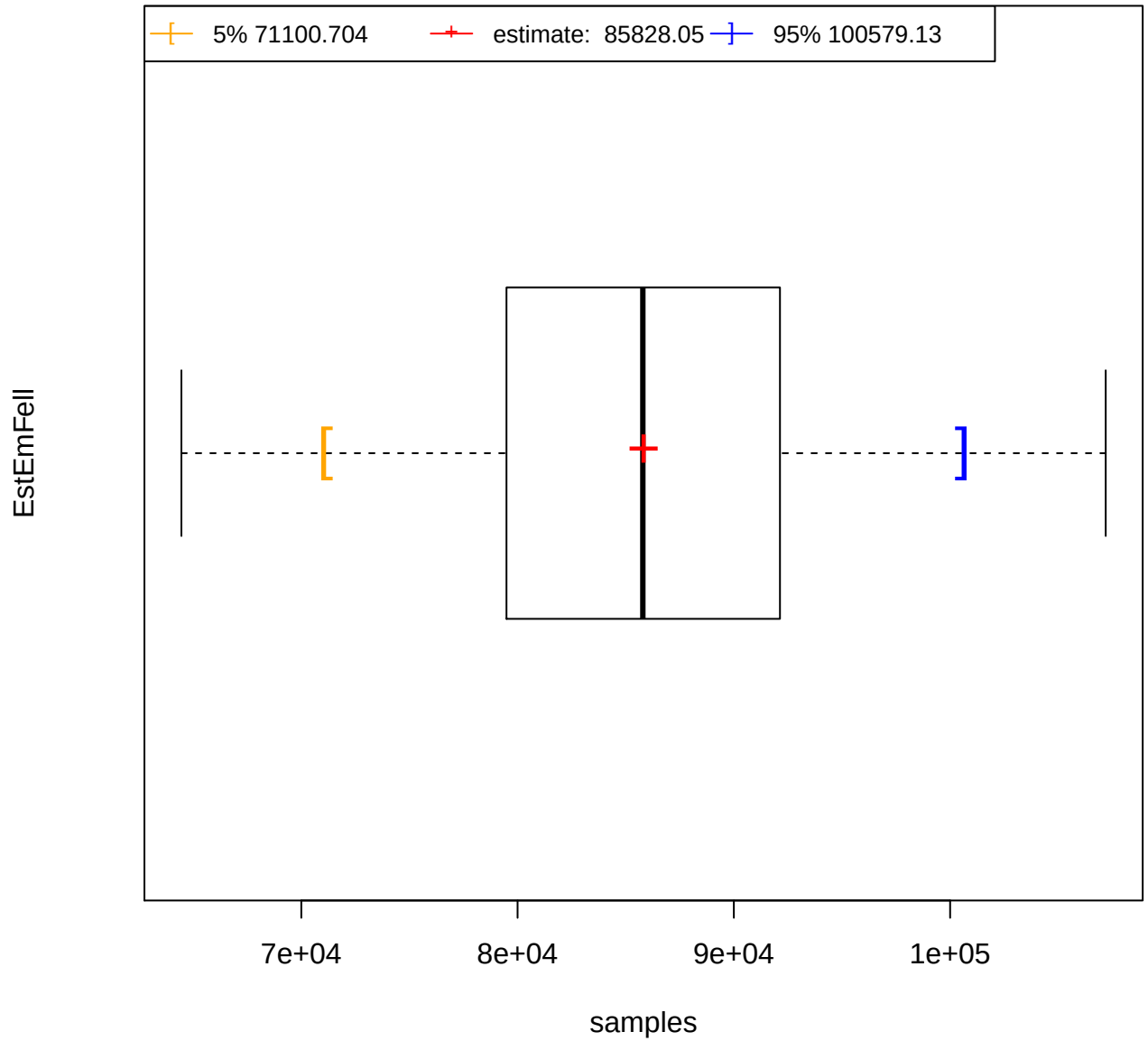

GrossEmDefor
Frequency
0
5000
10000
15000
20000
25000
40000
60000
80000
100000
120000
Stable MC Estimates

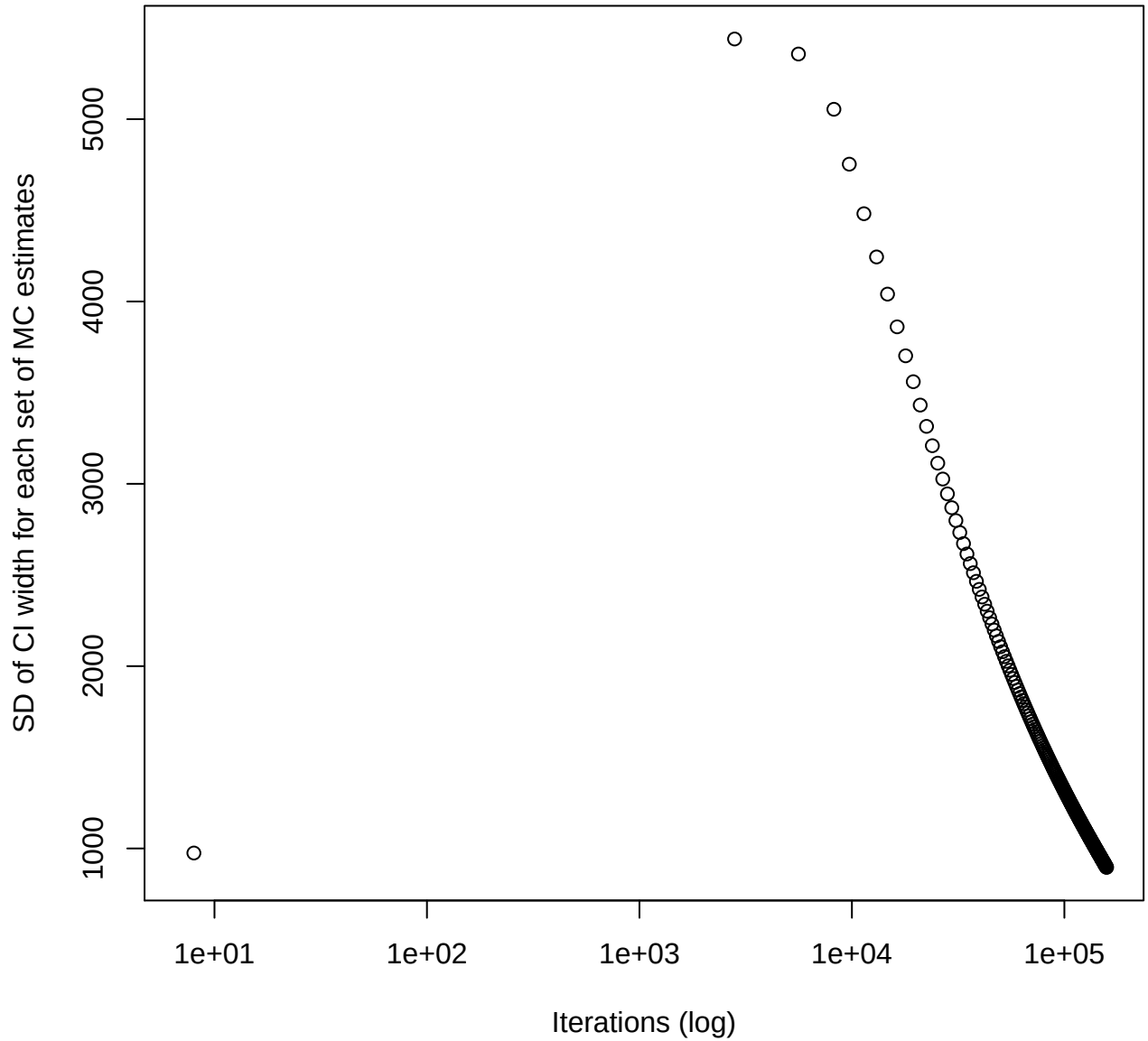

5% 46460.174
estimate: 66331.357
95% 85272.314
GrossEmDefor
40000
60000
80000
100000
120000
samples

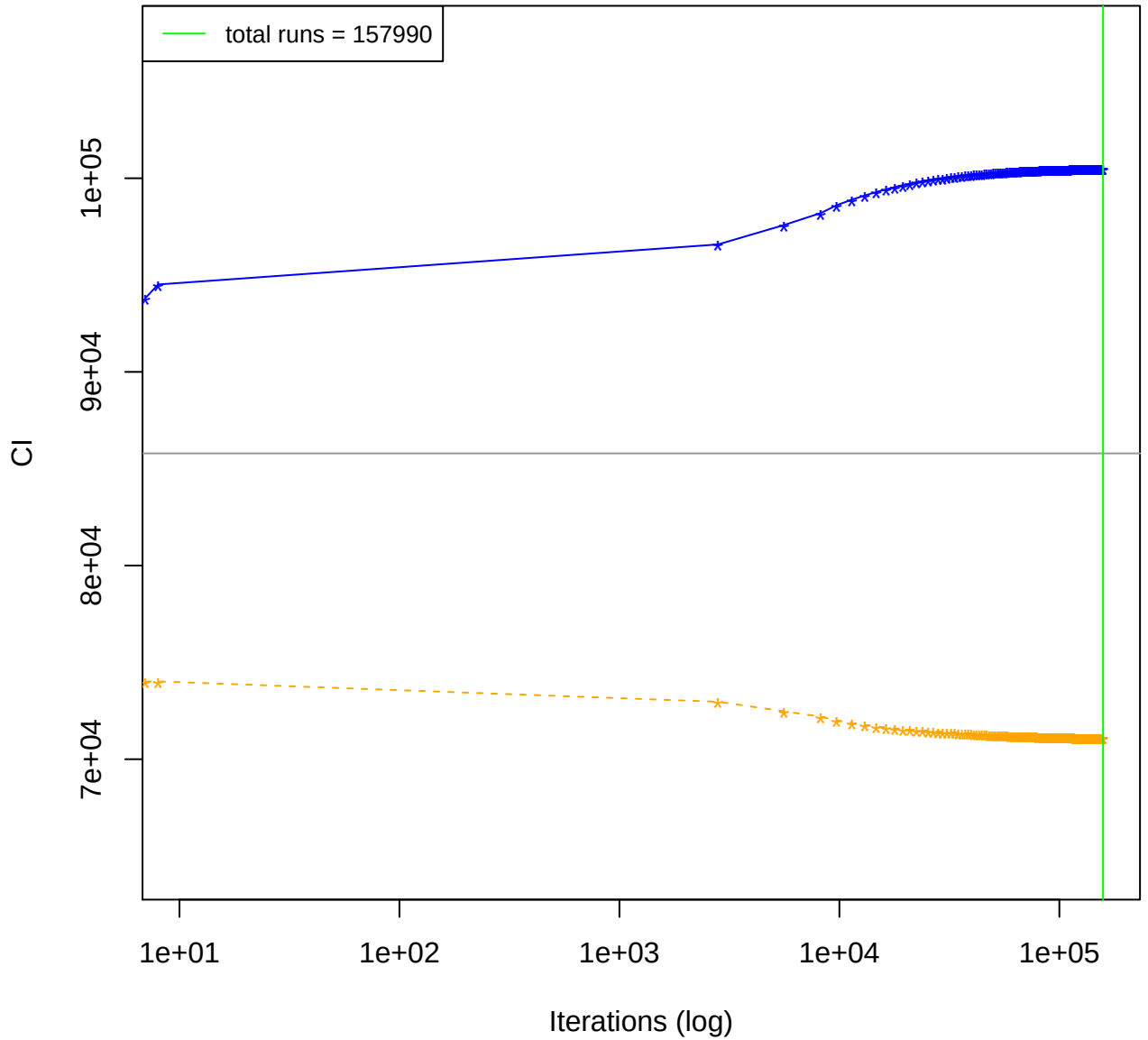

SD of CI width for each set of MC estimates
1000
2000
3000
4000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

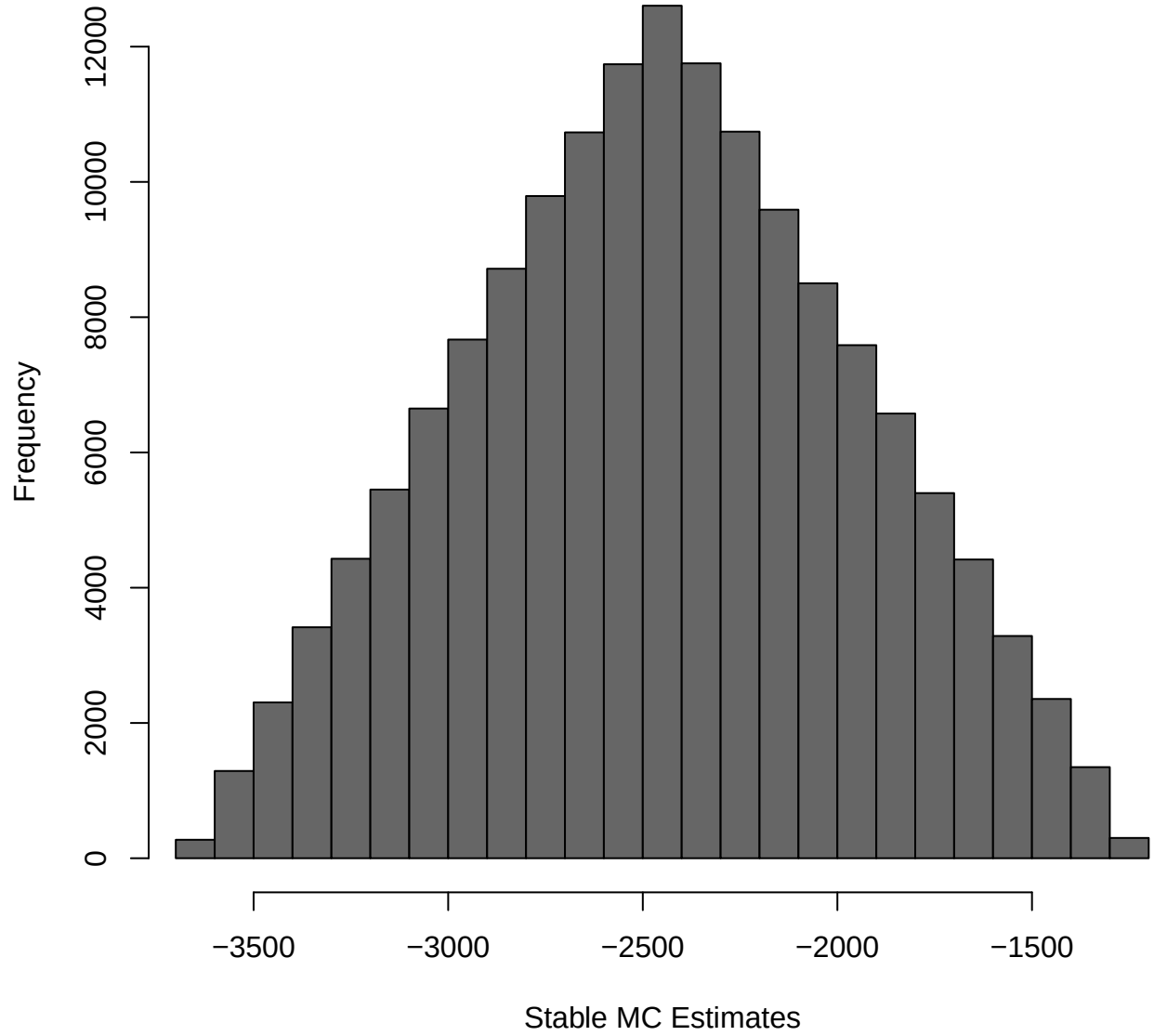

total runs = 154525
120000
100000
80000
60000
40000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

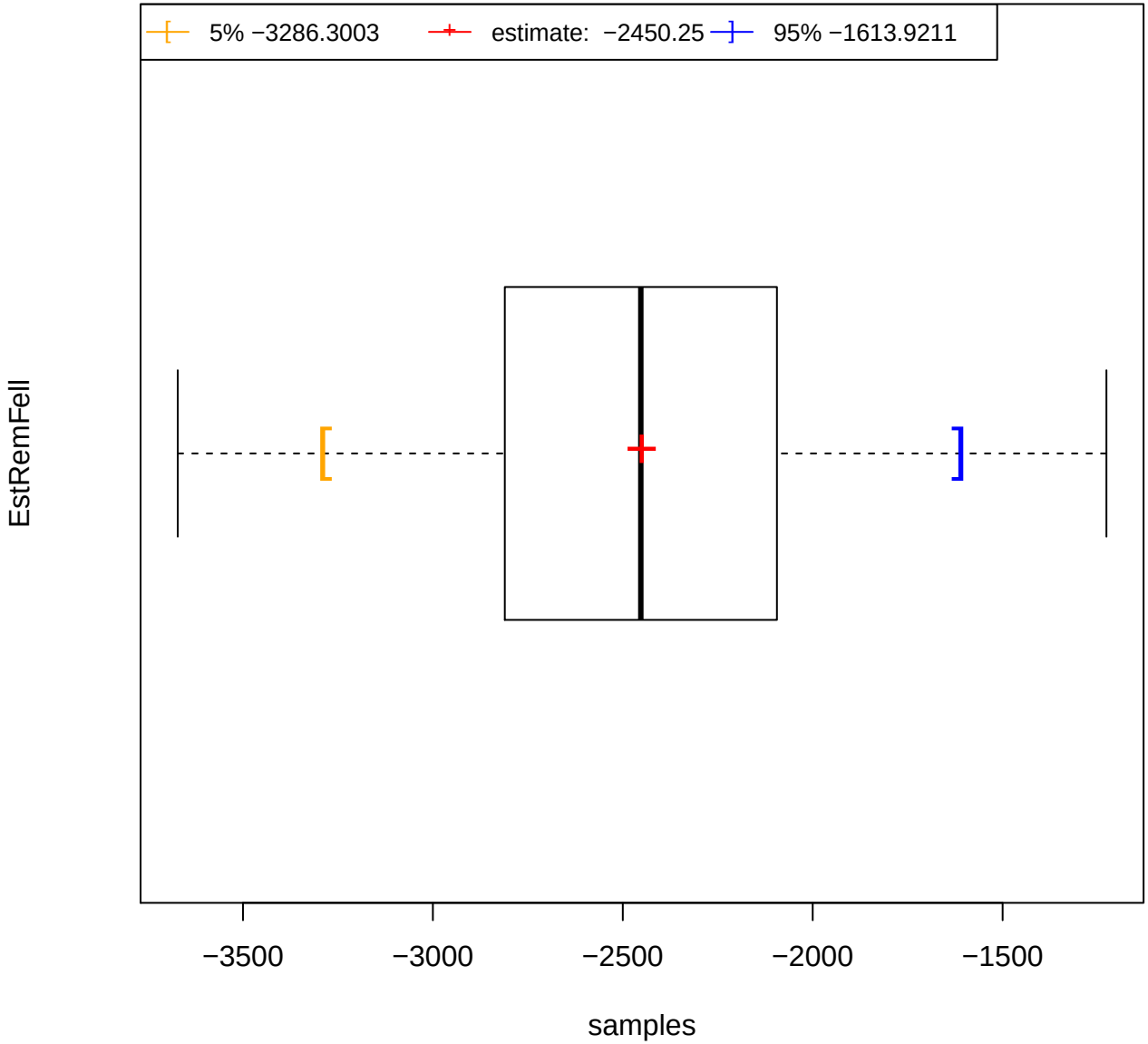

EstEmFell
Frequency
0
2000
4000
6000
8000
10000
12000
14000
7e+04
8e+04
9e+04
1e+05
Stable MC Estimates

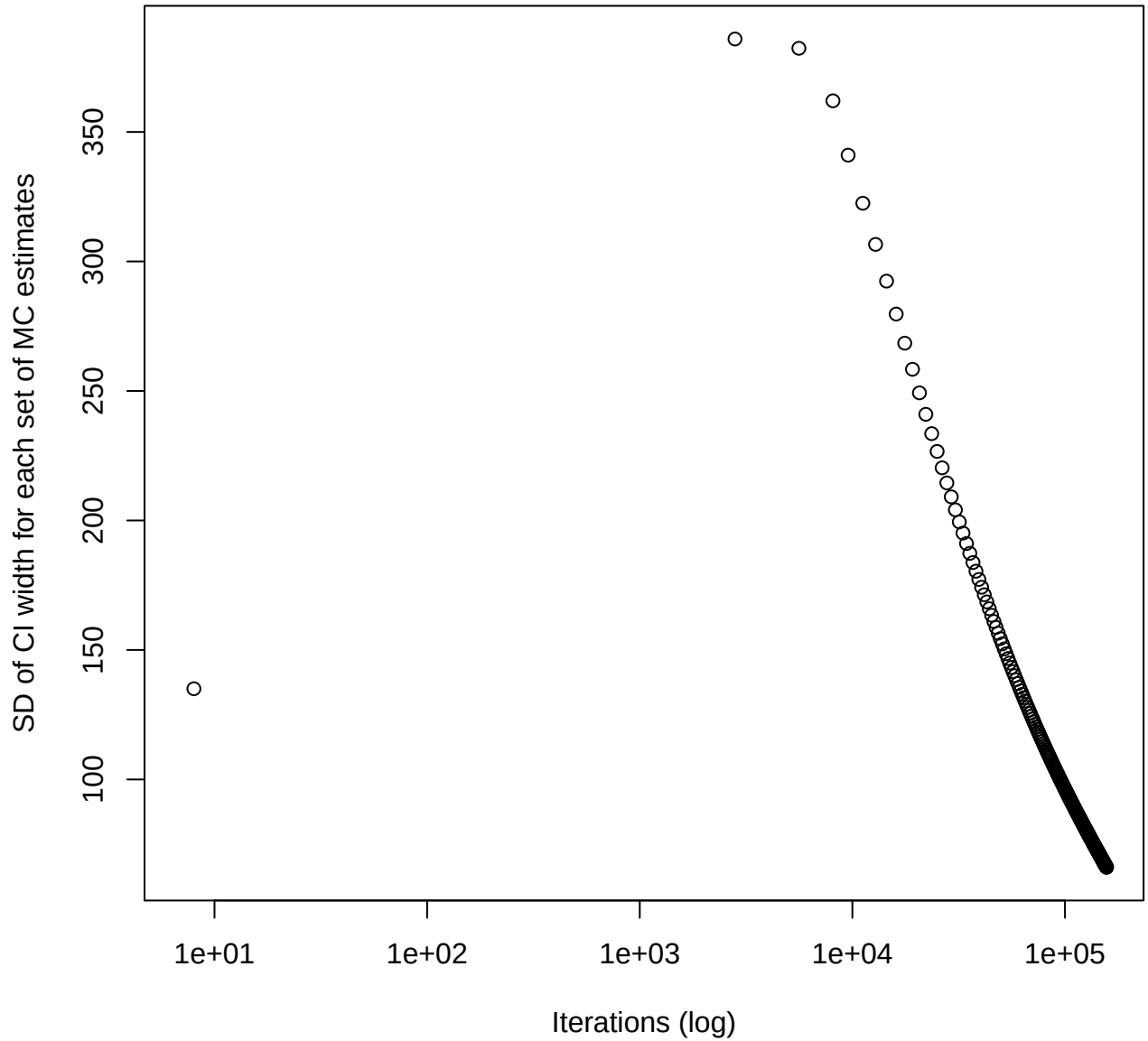

5% 71100.704
estimate: 85828.05
95% 100579.13
EstEmFell
7e+04
8e+04
9e+04
1e+05
samples

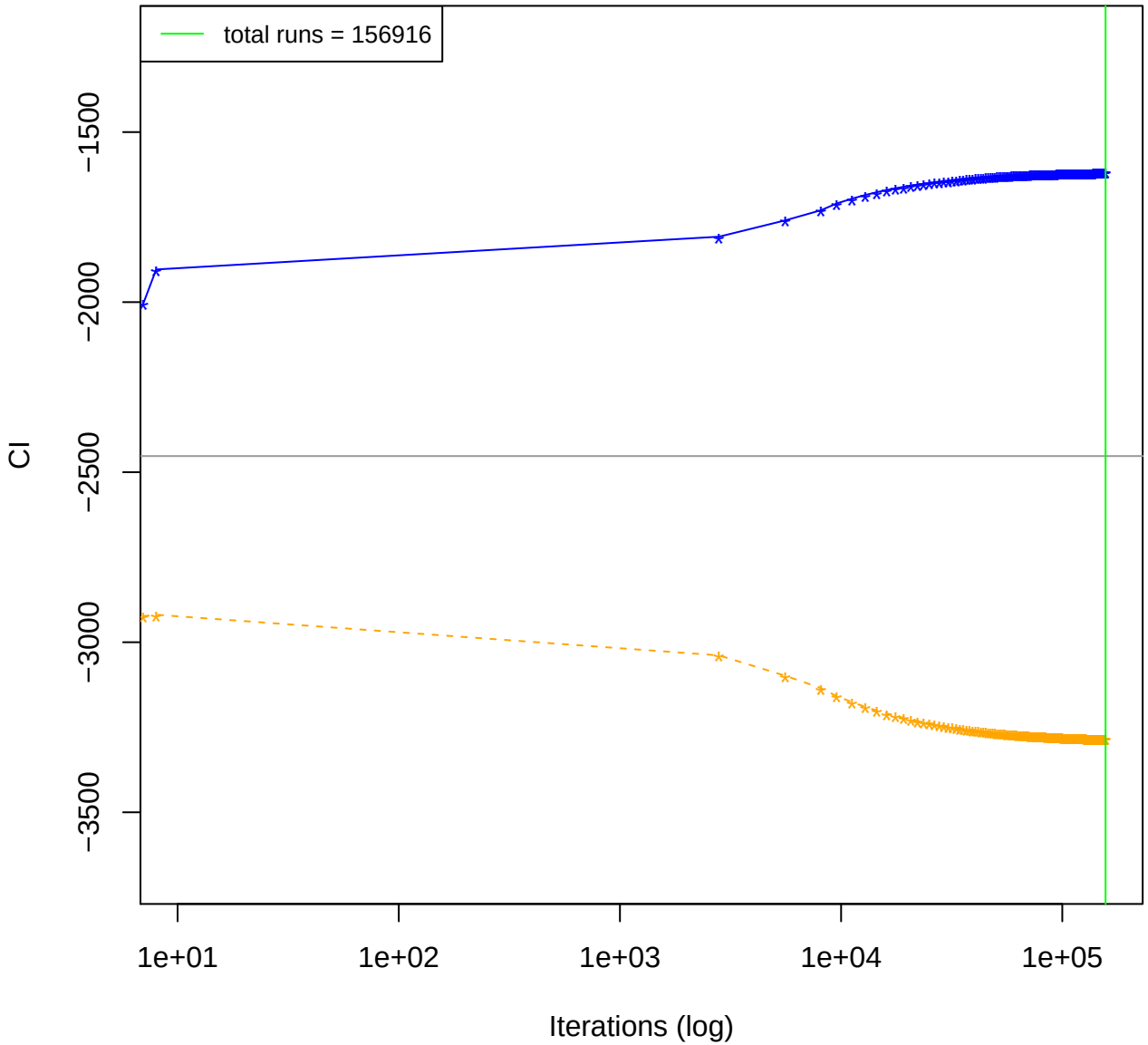

SD of CI width for each set of MC estimates
1000
2000
3000
4000
5000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

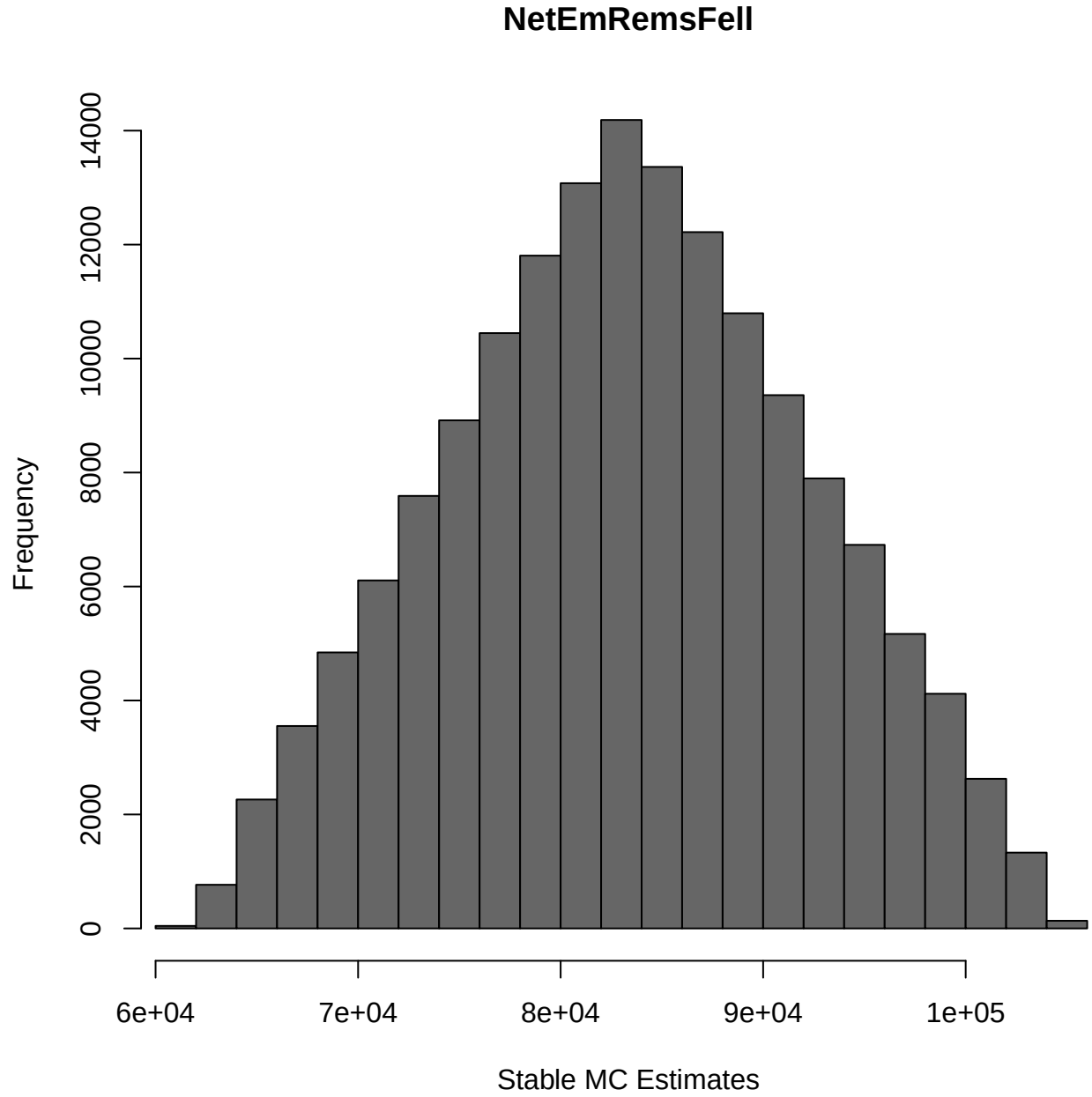

total runs = 157990
CI
1e+05
9e+04
8e+04
7e+04
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

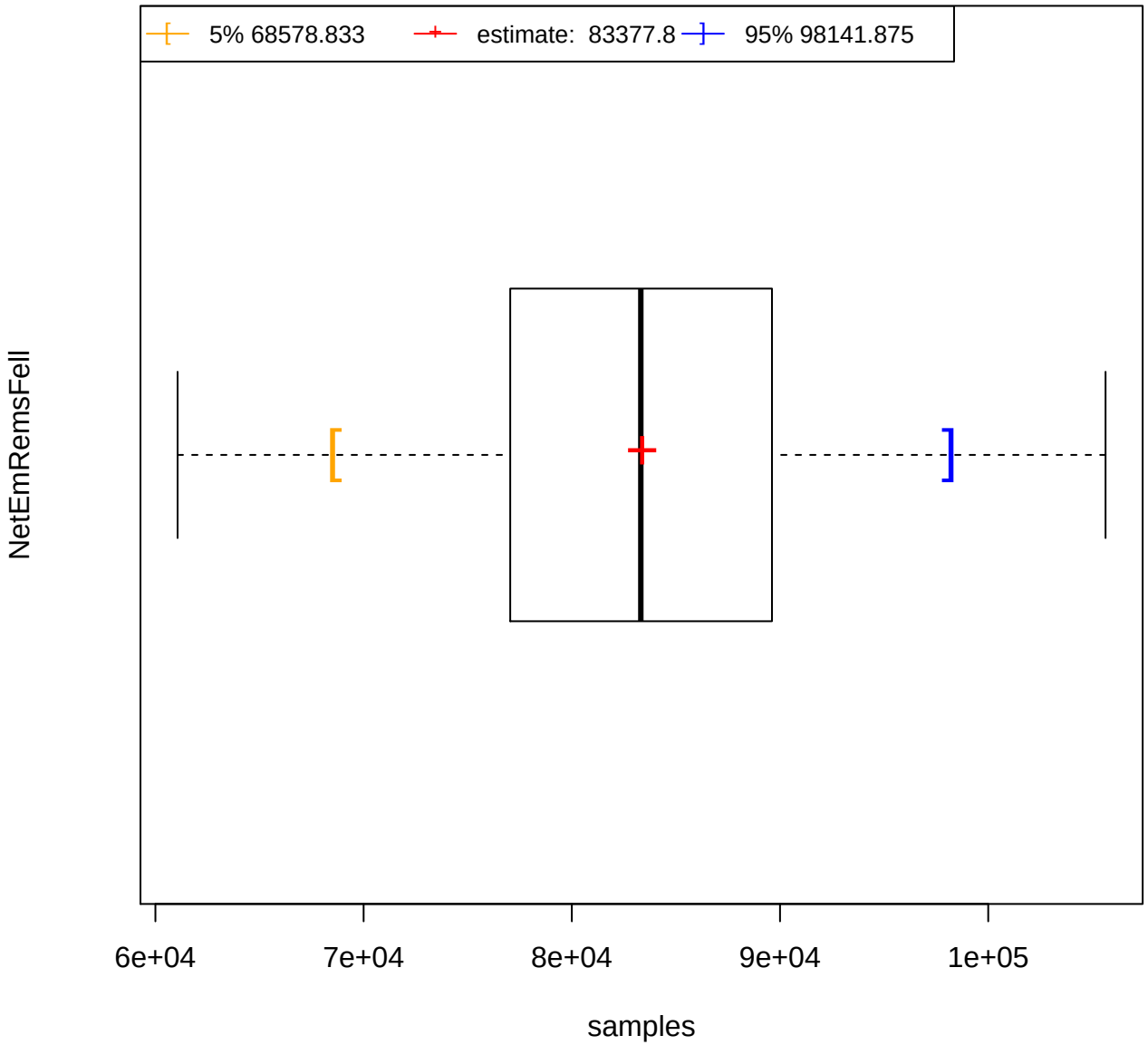

EstRemFell
Frequency
0
2000
4000
6000
8000
10000
12000
−3500
−3000
−2500
−2000
−1500
Stable MC Estimates

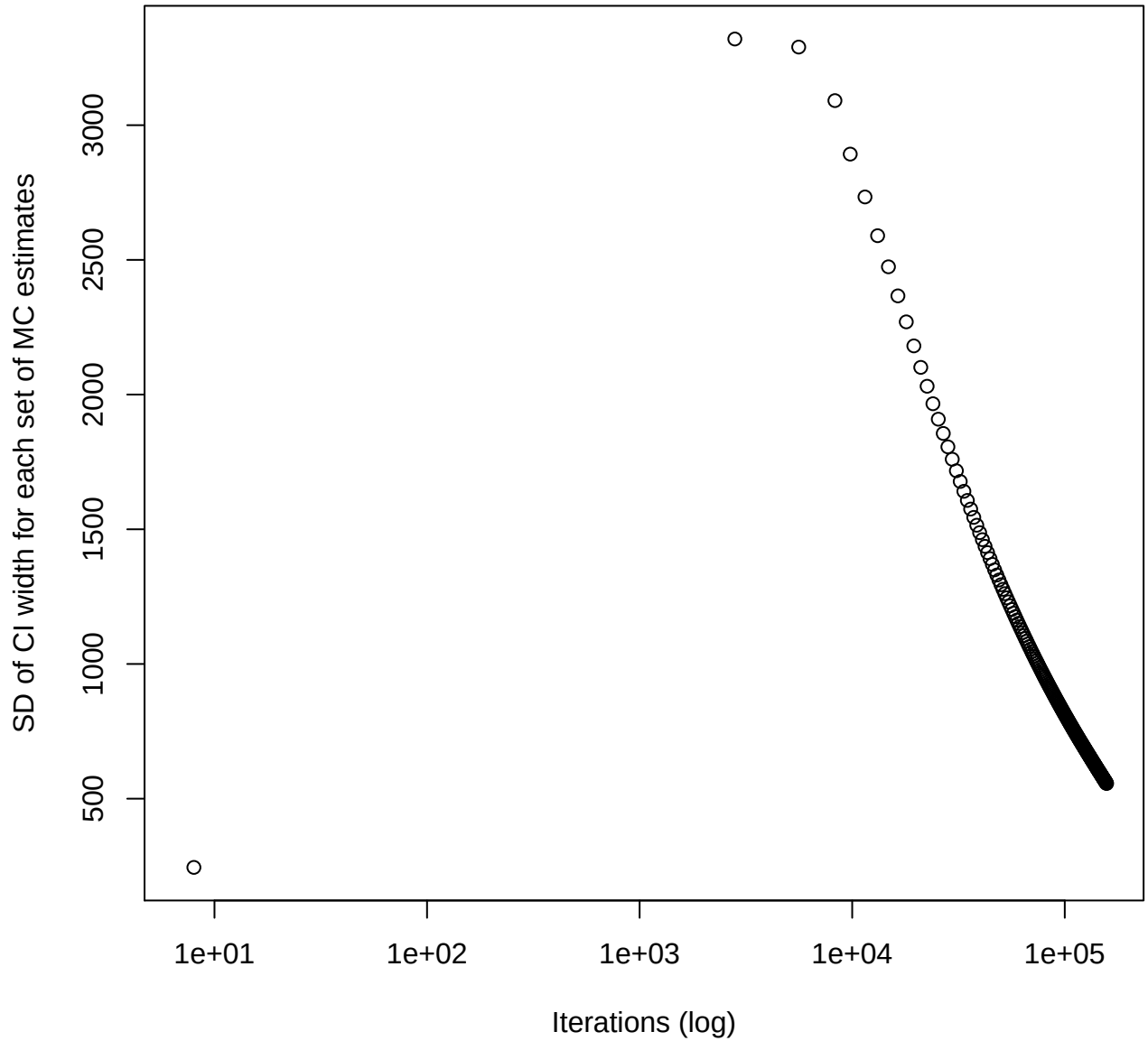

5% −3286.3003
estimate: −2450.25
95% −1613.9211
EstRemFell
−3500
−3000
−2500
−2000
−1500
samples

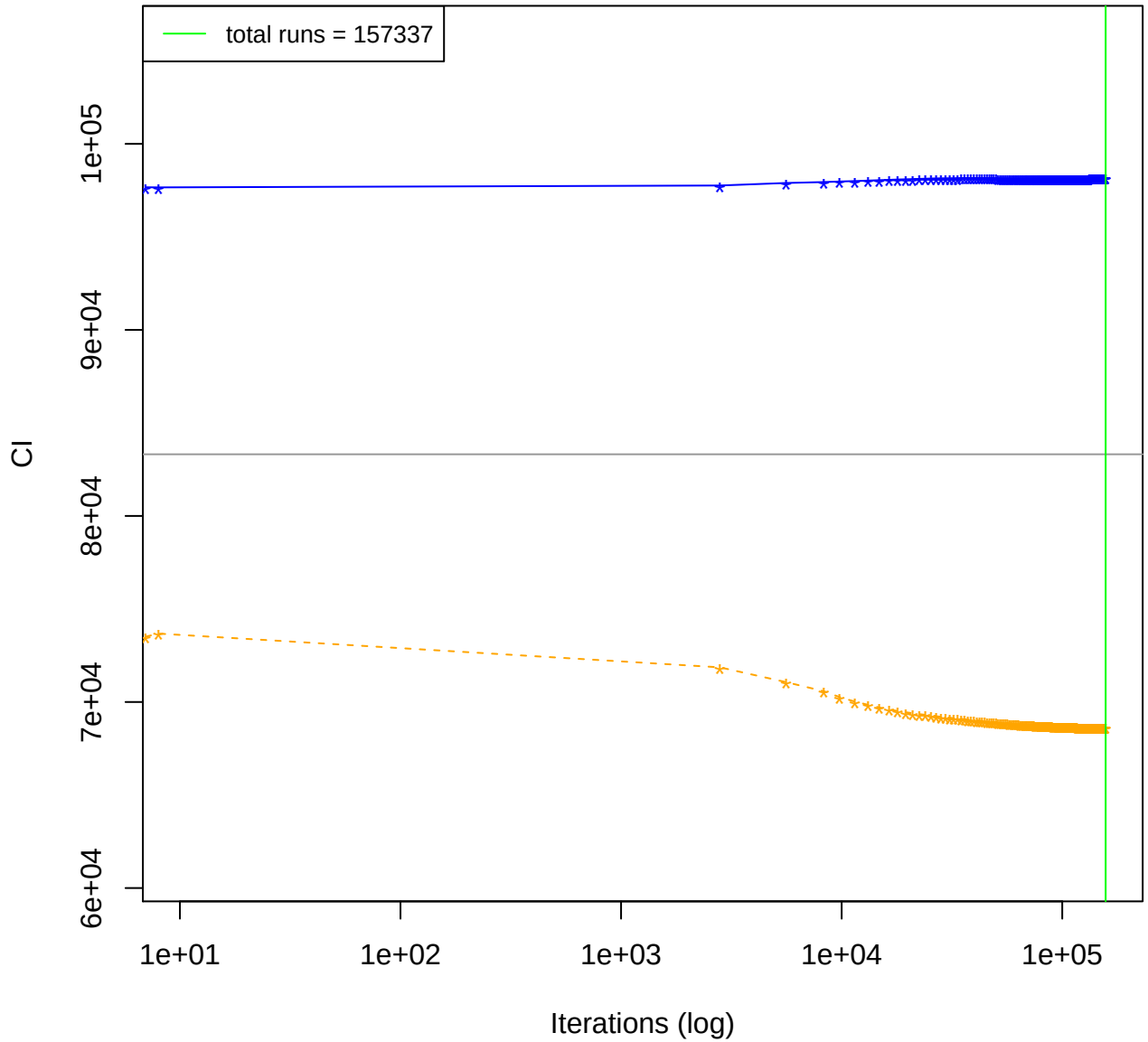

SD of CI width for each set of MC estimates
100
150
200
250
300
350
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

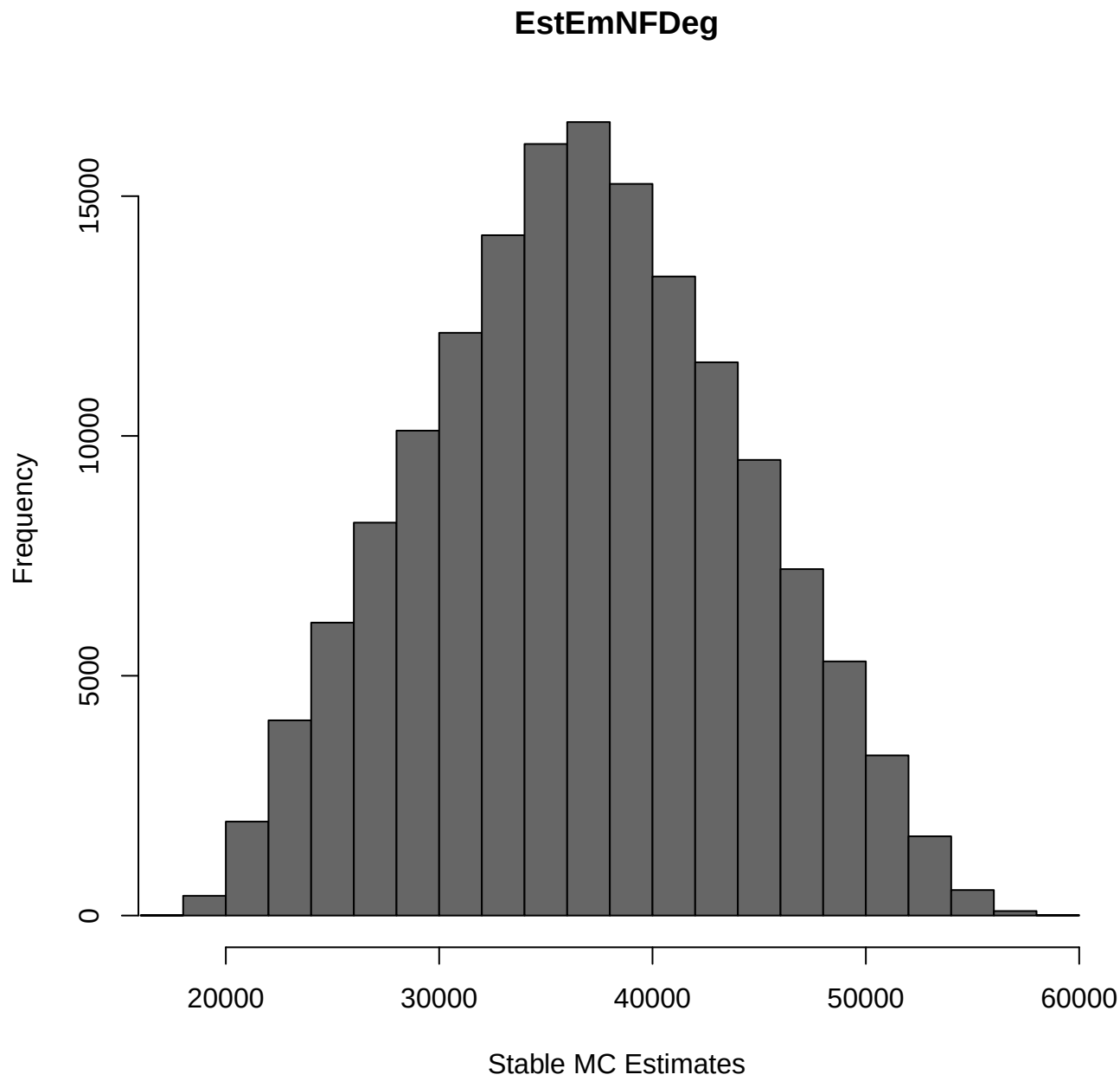

total runs = 156916
CI
−1500
−2000
−2500
−3000
−3500
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

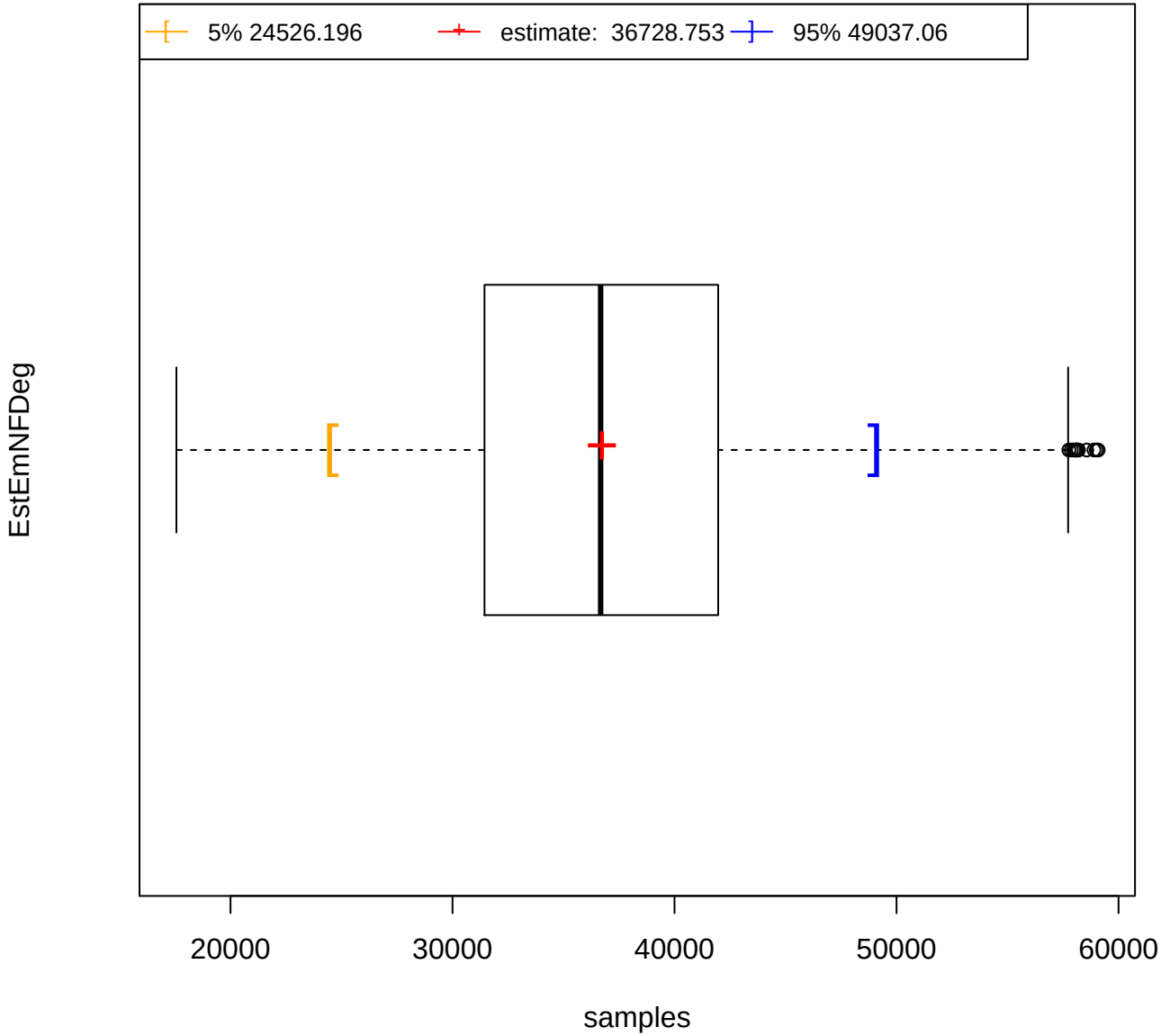

NetEmRemsFell
Frequency
0
2000
4000
6000
8000
10000
12000
14000
6e+04
7e+04
8e+04
9e+04
1e+05
Stable MC Estimates

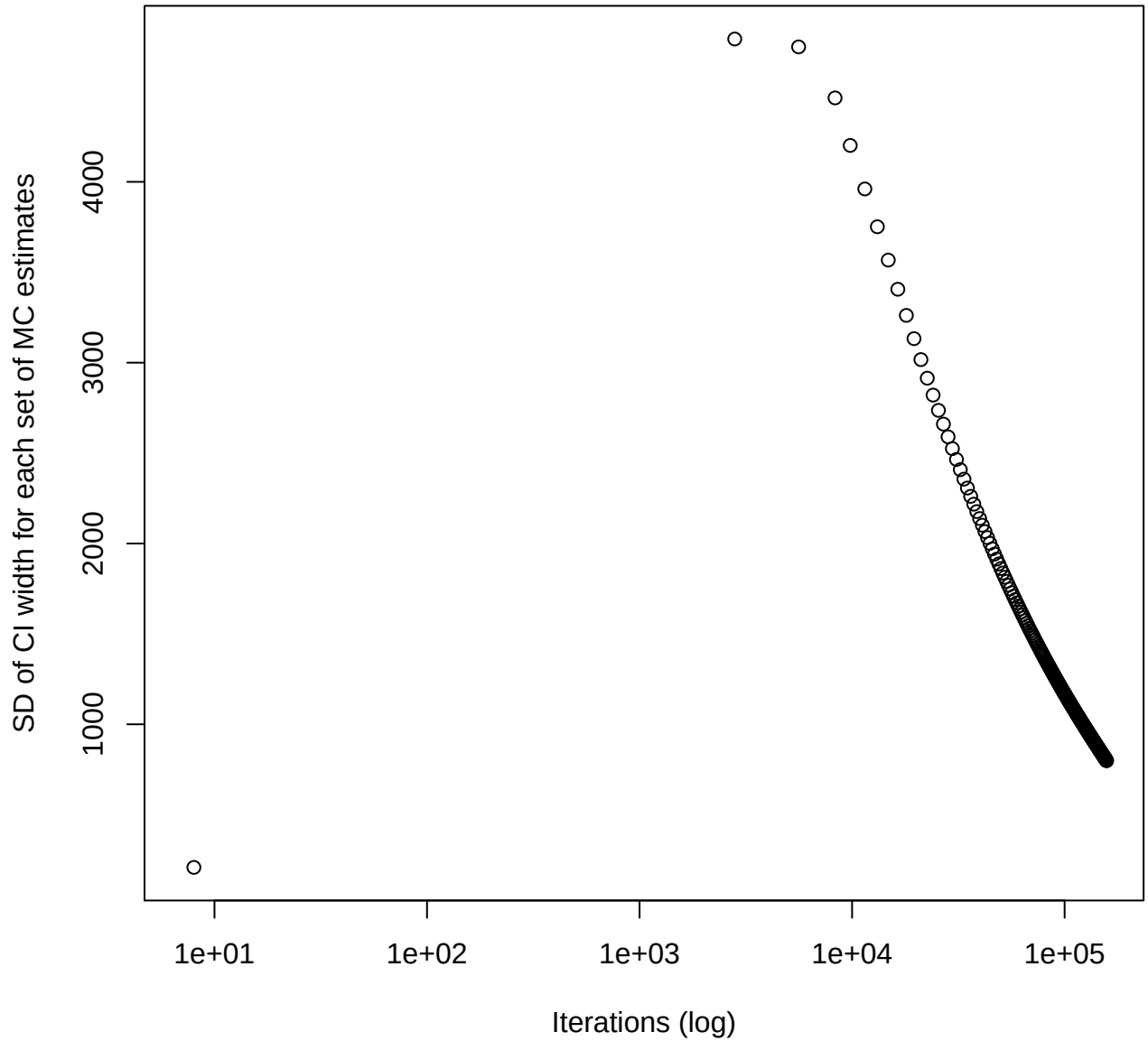

5% 68578.833
estimate: 83377.8
95% 98141.875
NetEmRemsFell
6e+04
7e+04
8e+04
9e+04
1e+05
samples

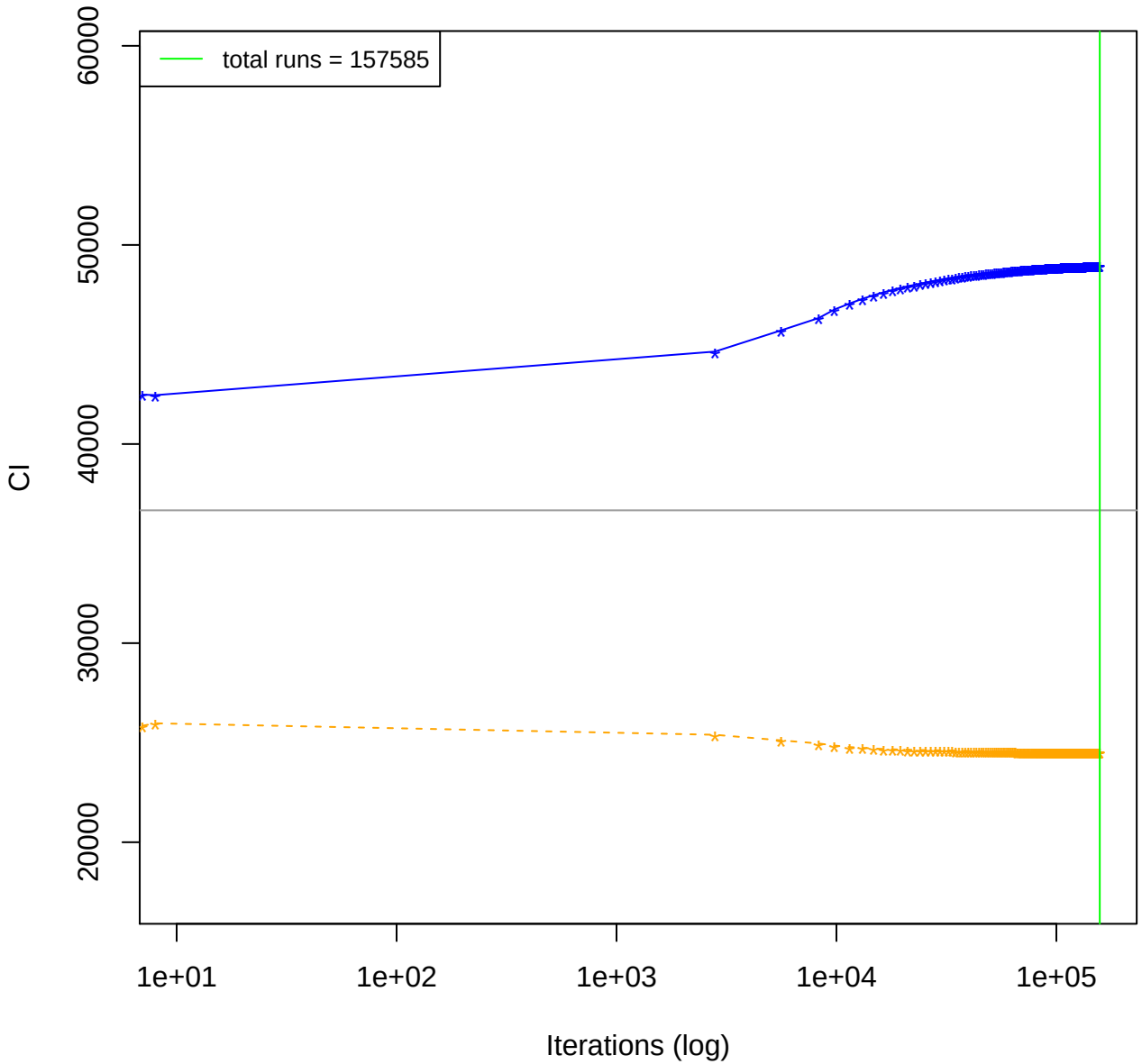

SD of CI width for each set of MC estimates
500
1000
1500
2000
2500
3000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

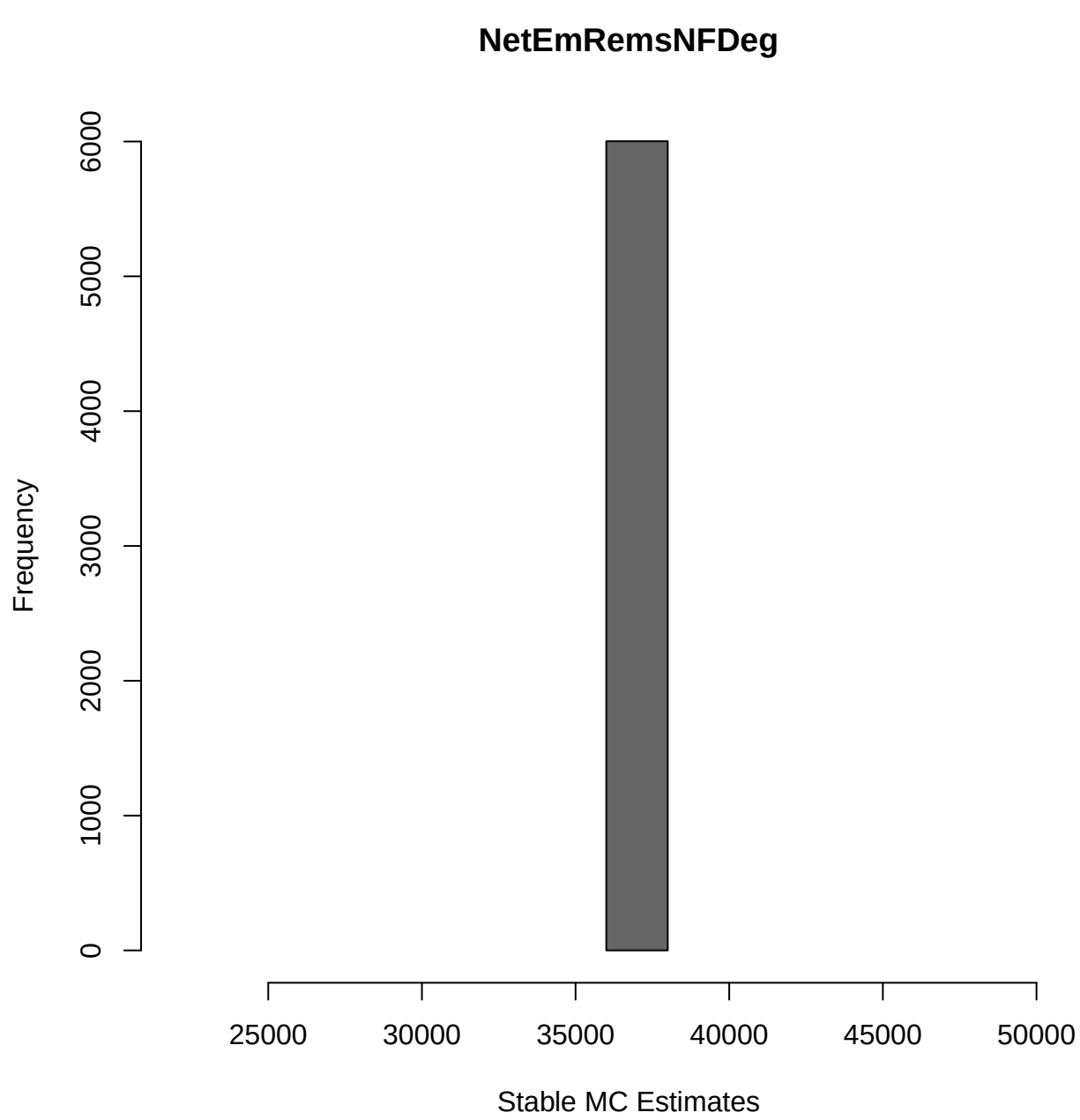

total runs = 157337
CI
1e+05
9e+04
8e+04
7e+04
6e+04
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

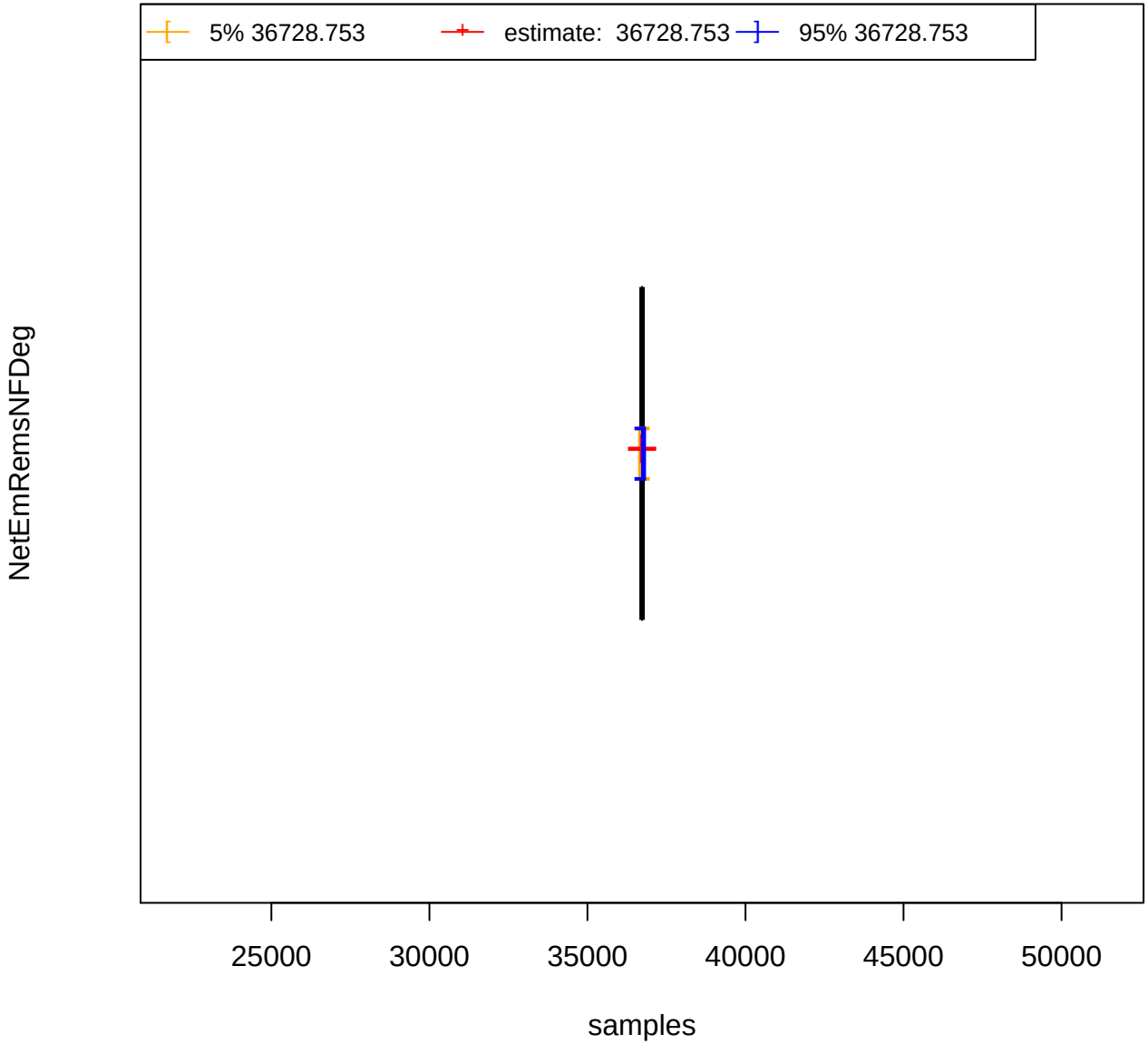

EstEmNFDeg
Frequency
0
5000
10000
15000
20000
30000
40000
50000
60000
Stable MC Estimates

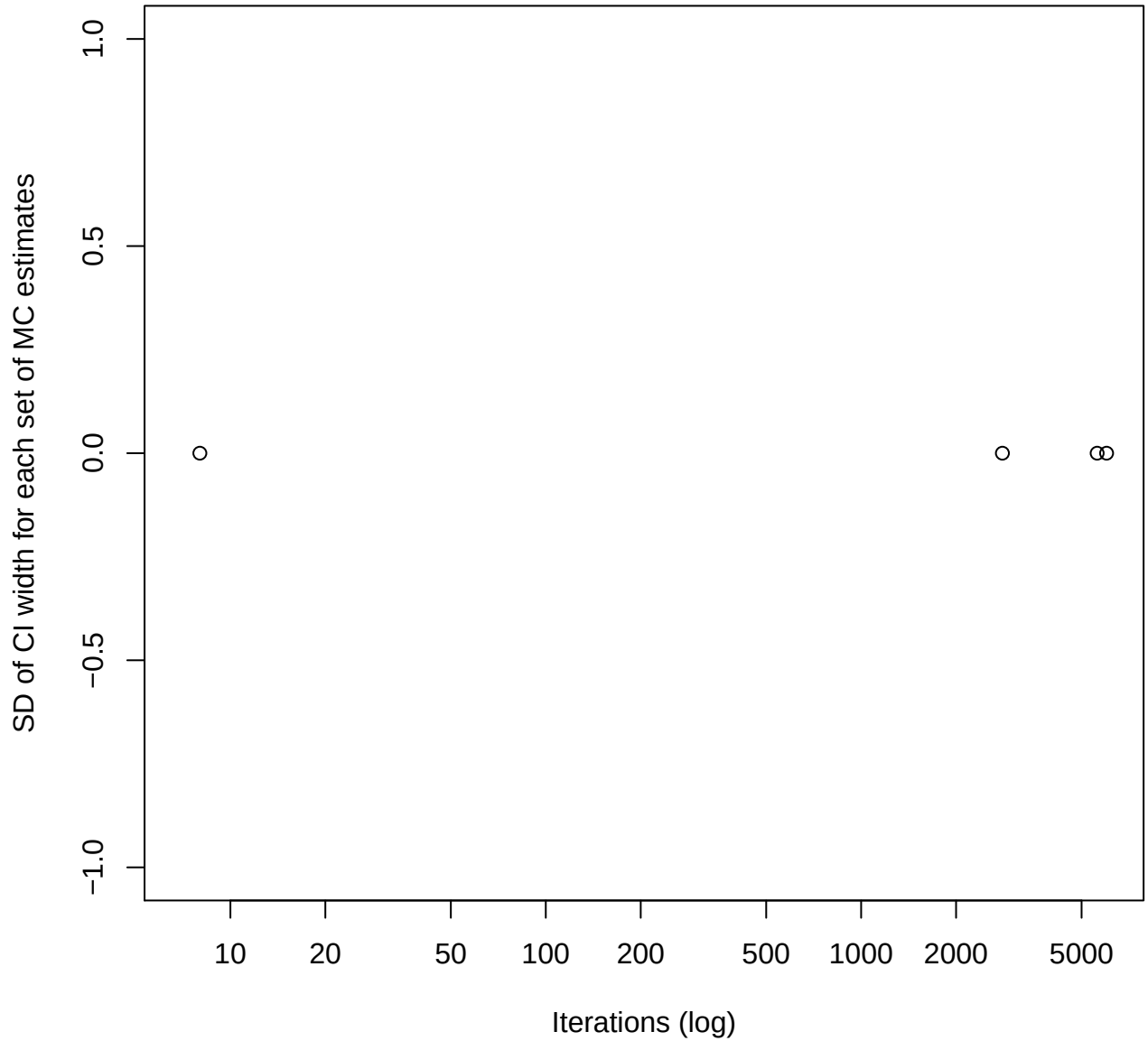

5% 24526.196
estimate: 36728.753
95% 49037.06
EstEmNFDeg
20000
30000
40000
50000
60000
samples

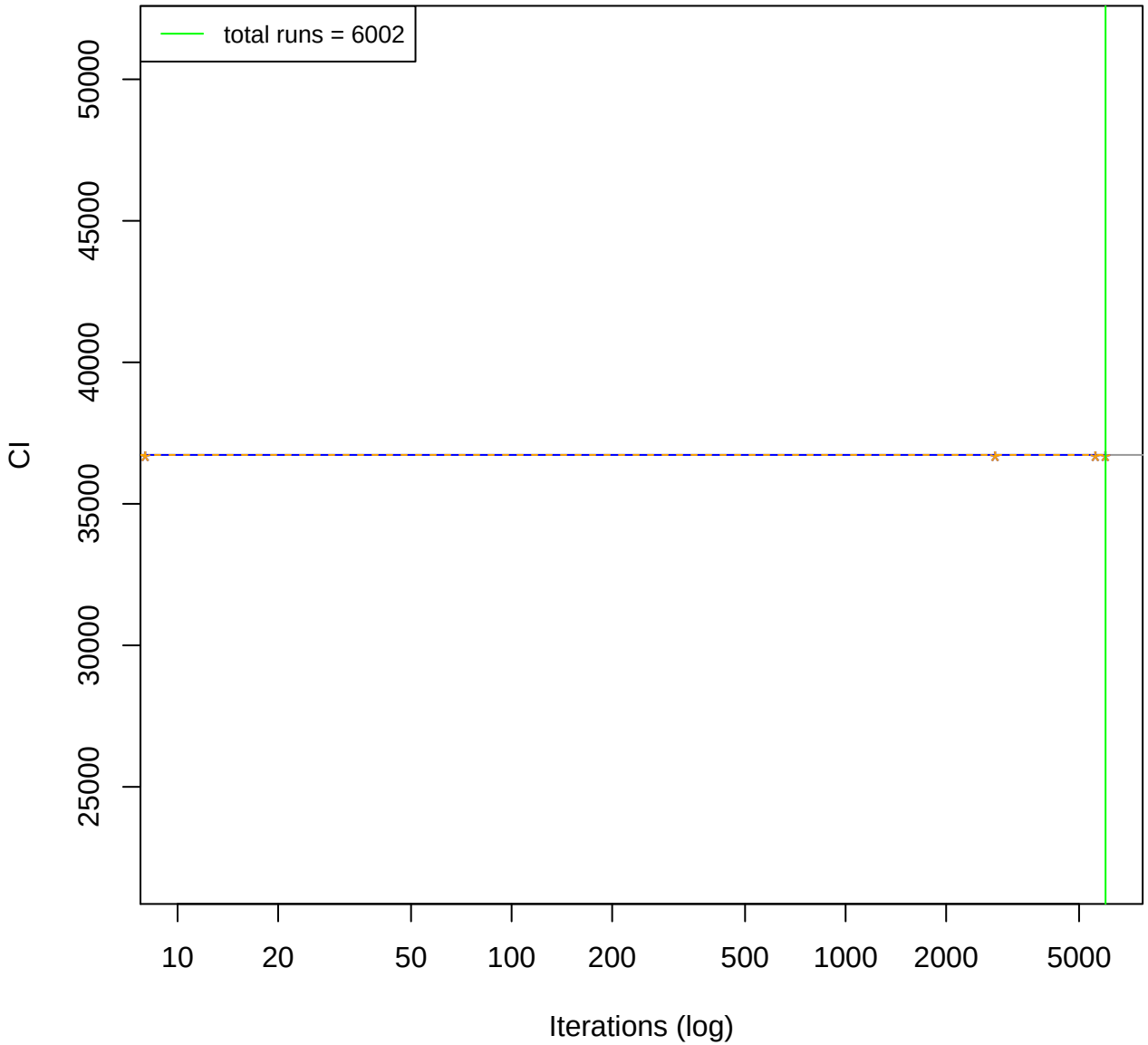

SD of CI width for each set of MC estimates
1000
2000
3000
4000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

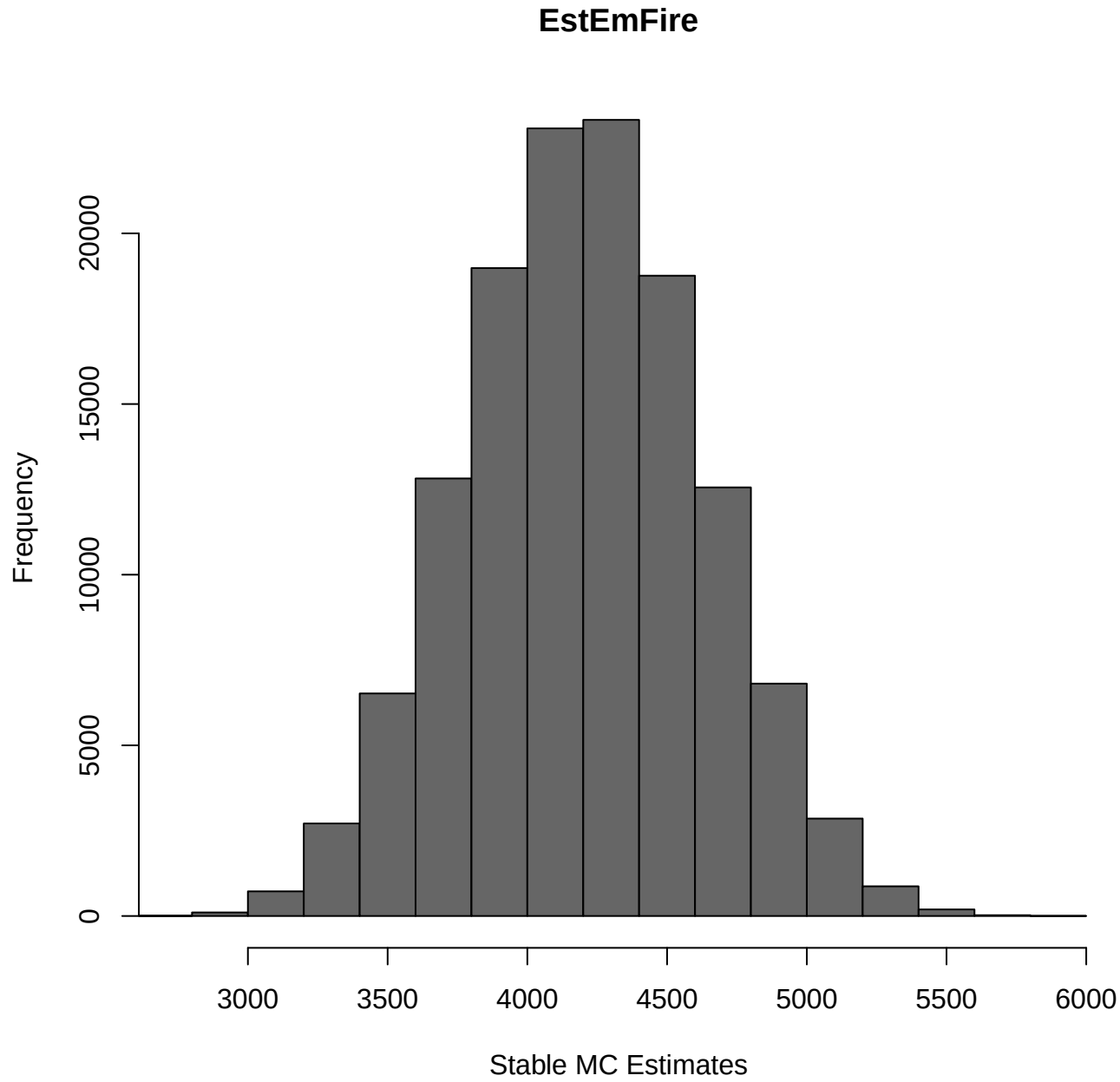

total runs = 157585
60000
50000
40000
30000
20000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

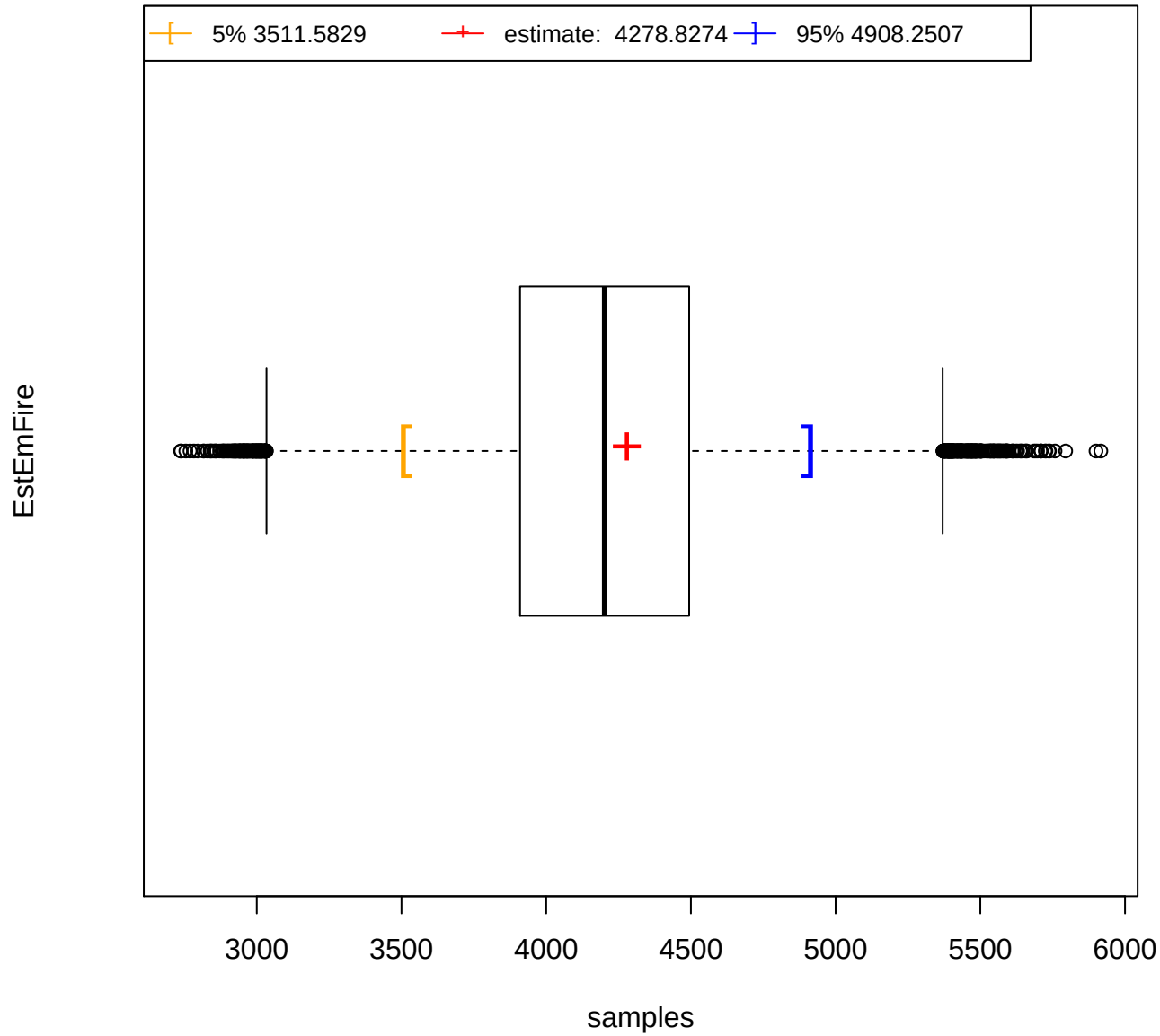

NetEmRemsNFDeg
Frequency
0
1000
2000
3000
4000
5000
6000
25000
30000
35000
40000
45000
50000
Stable MC Estimates

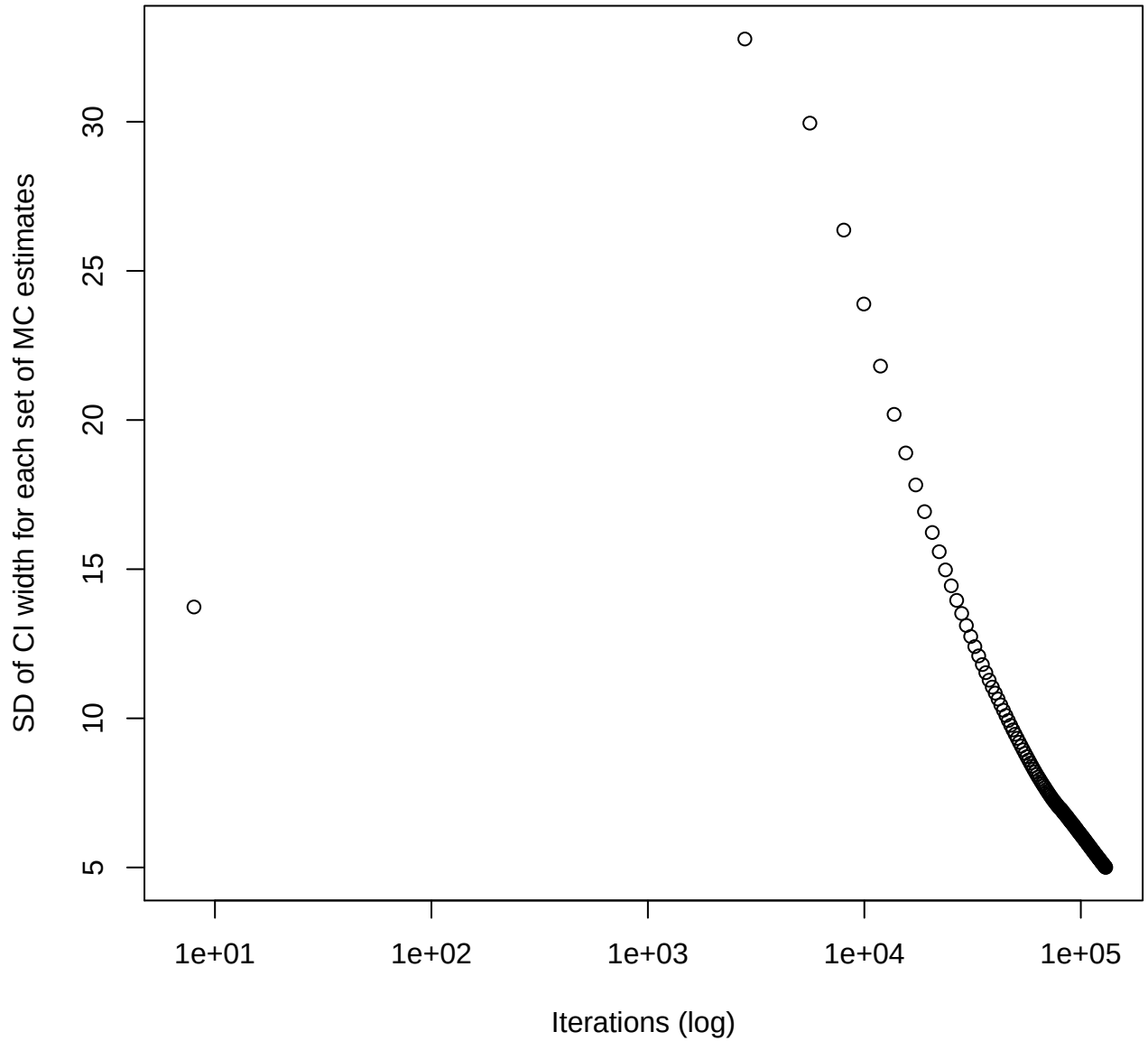

5% 36728.753
estimate: 36728.753
95% 36728.753
NetEmRemsNFDeg
25000
30000
35000
40000
45000
50000
samples

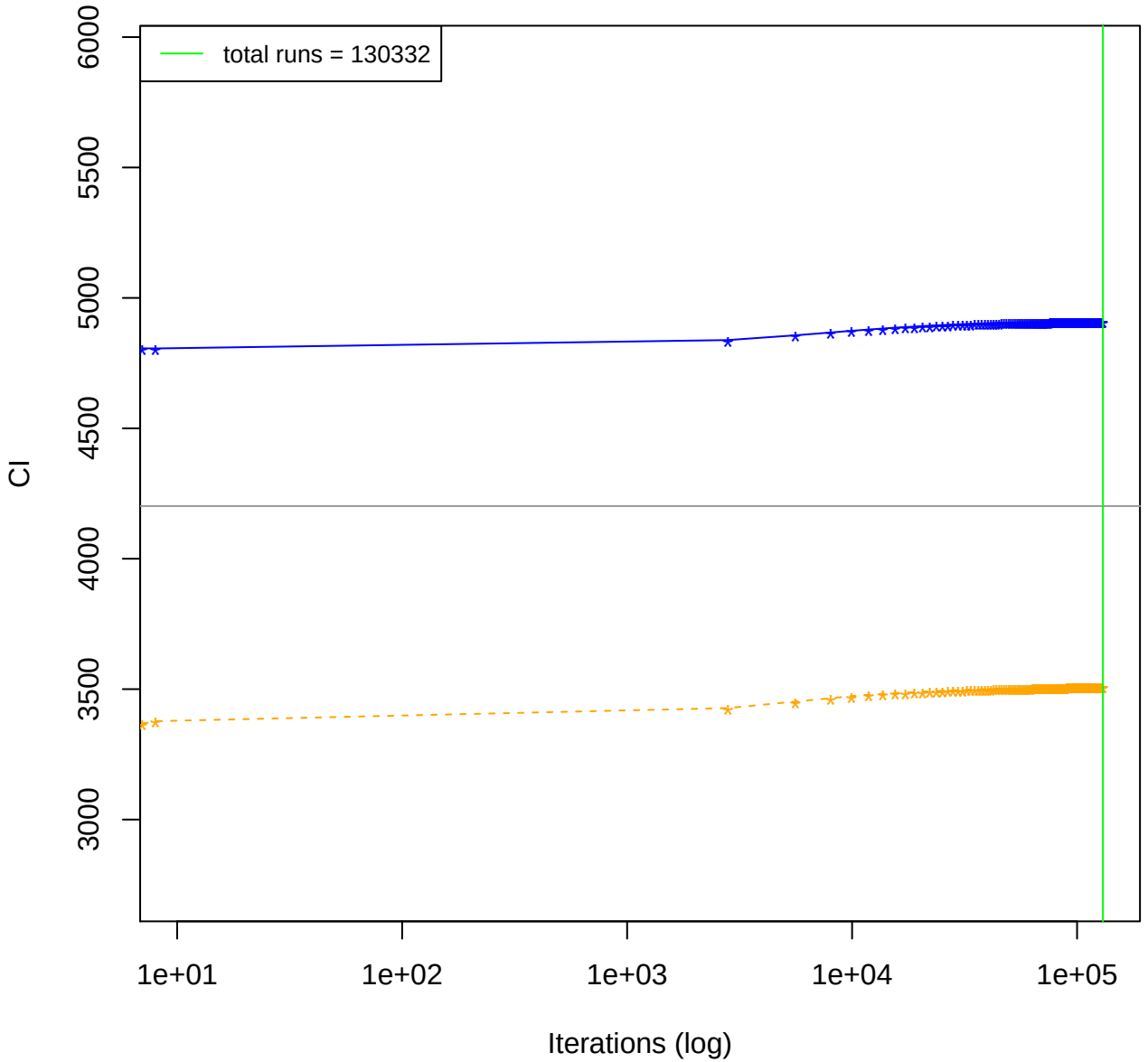

SD of CI width for each set of MC estimates
1.0
0.5
0.0
−0.5
−1.0
10
20
50
100
200
500
1000
2000
5000
Iterations (log)

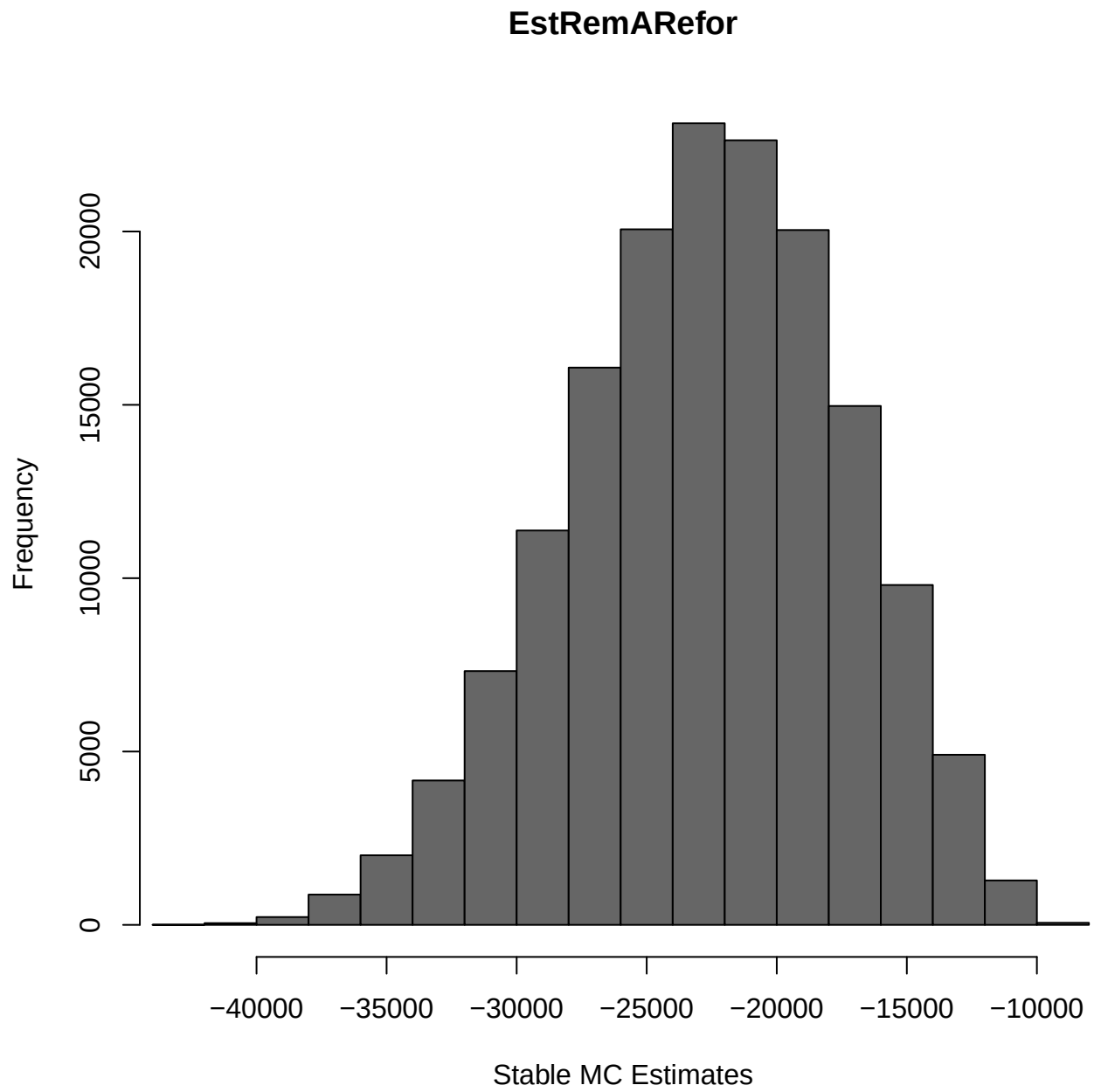

total runs = 6002
CI
50000
45000
40000
35000
30000
25000
10
20
50
100
200
500
1000
2000
5000
Iterations (log)

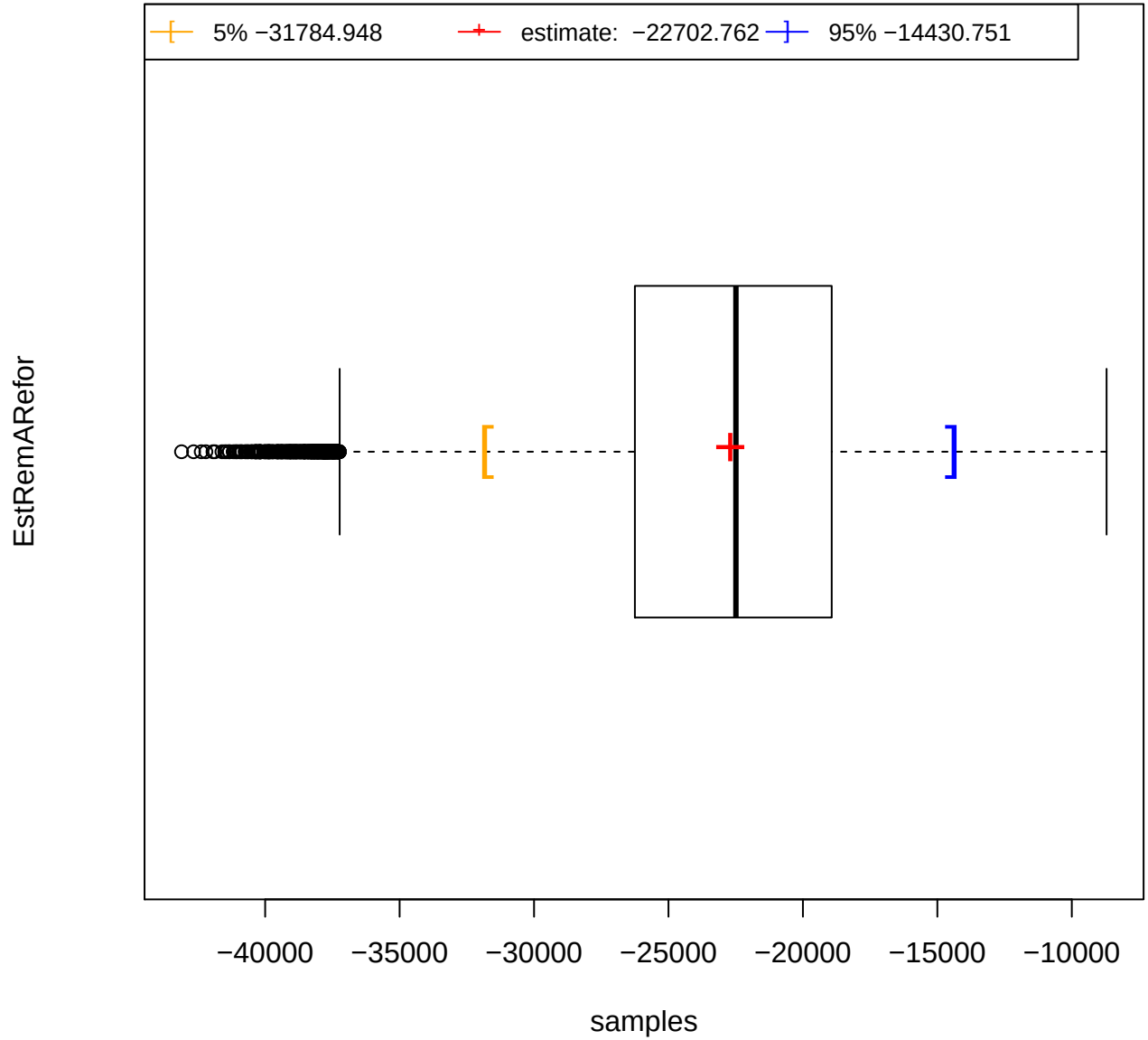

EstEmFire
Frequency
0
5000
10000
15000
20000
3000
3500
4000
4500
5000
5500
6000
Stable MC Estimates

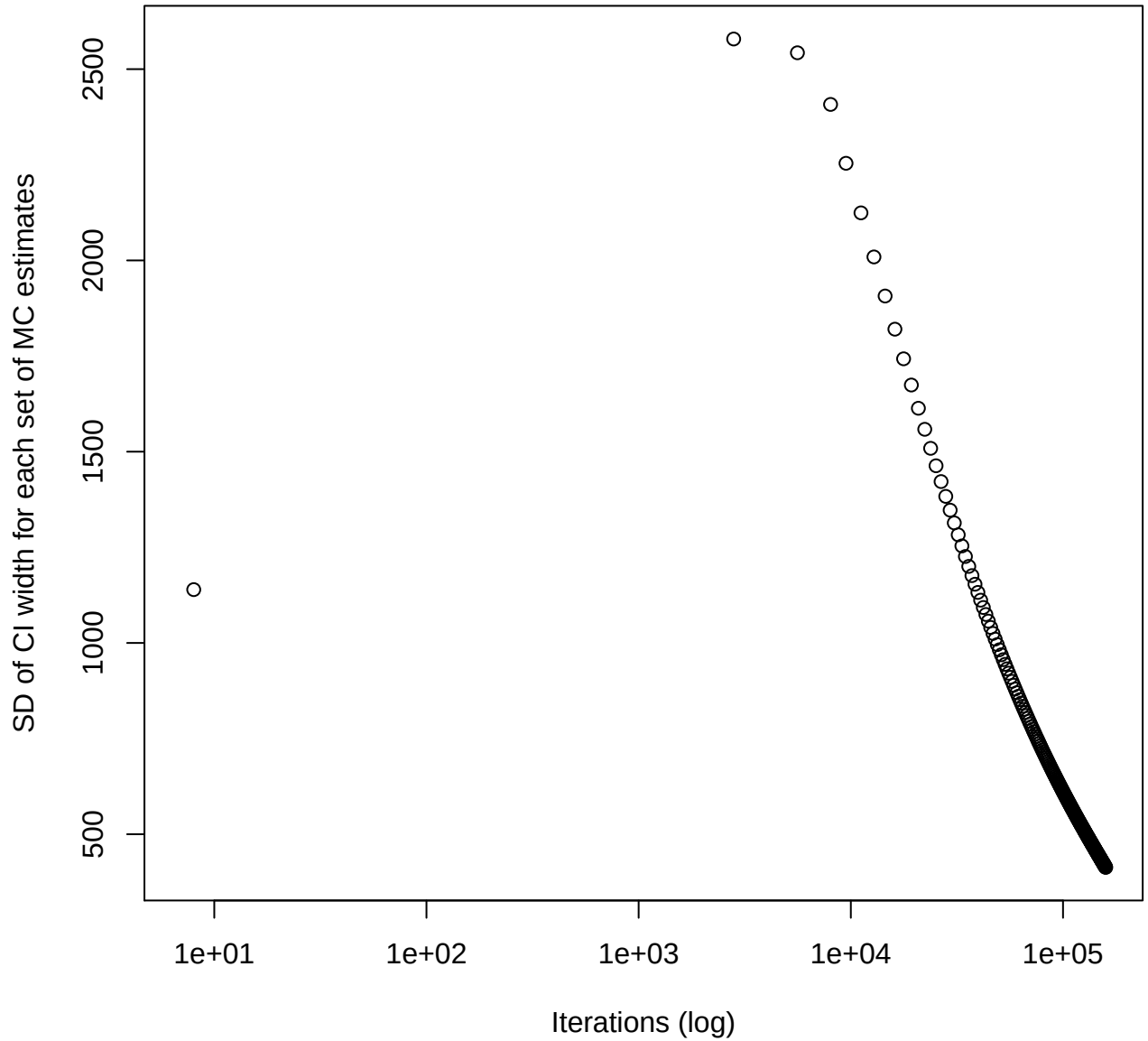

5% 3511.5829
estimate: 4278.8274
95% 4908.2507
EstEmFire
3000
3500
4000
4500
5000
5500
6000
samples

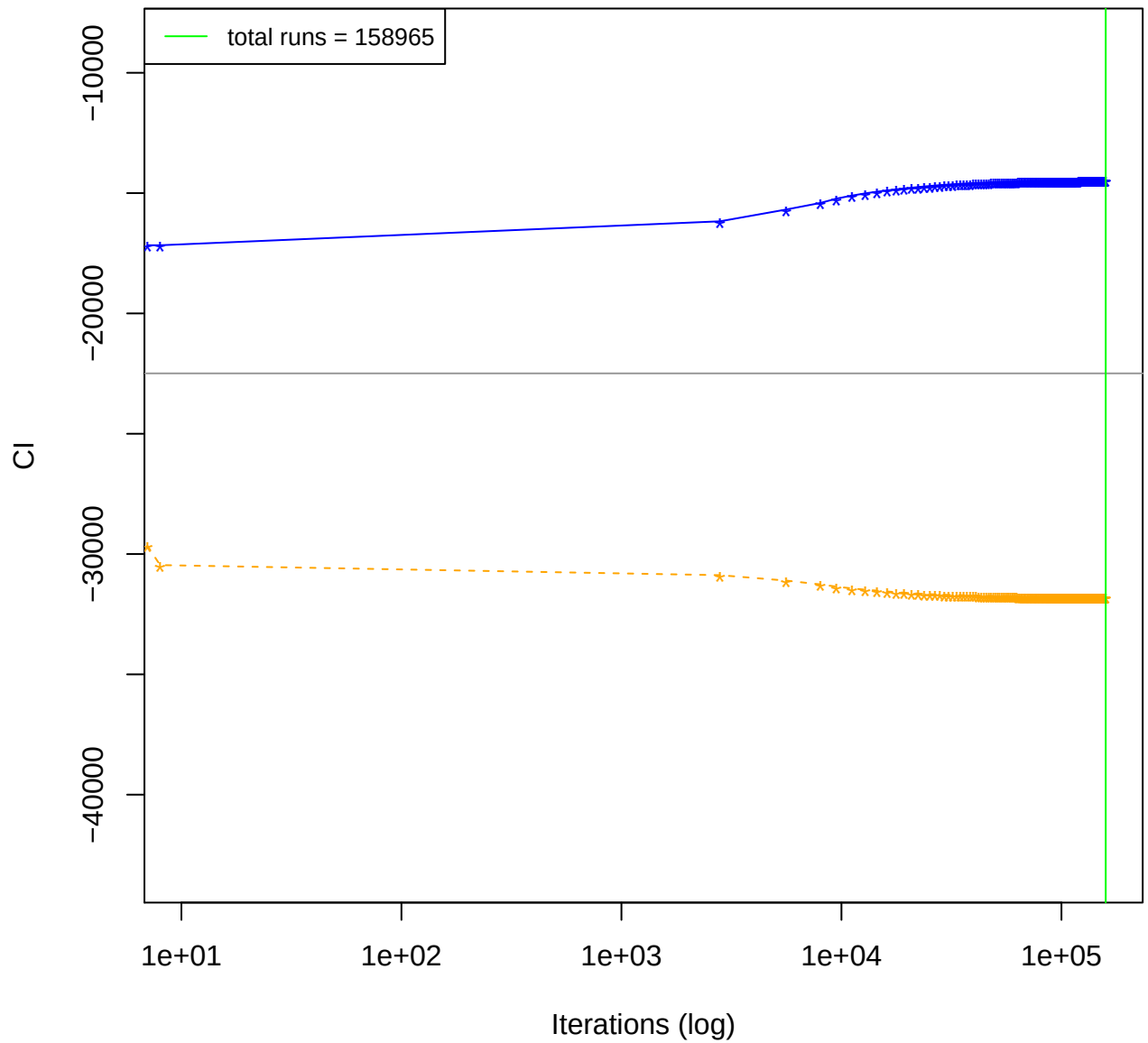

SD of CI width for each set of MC estimates
5
10
15
20
25
30
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

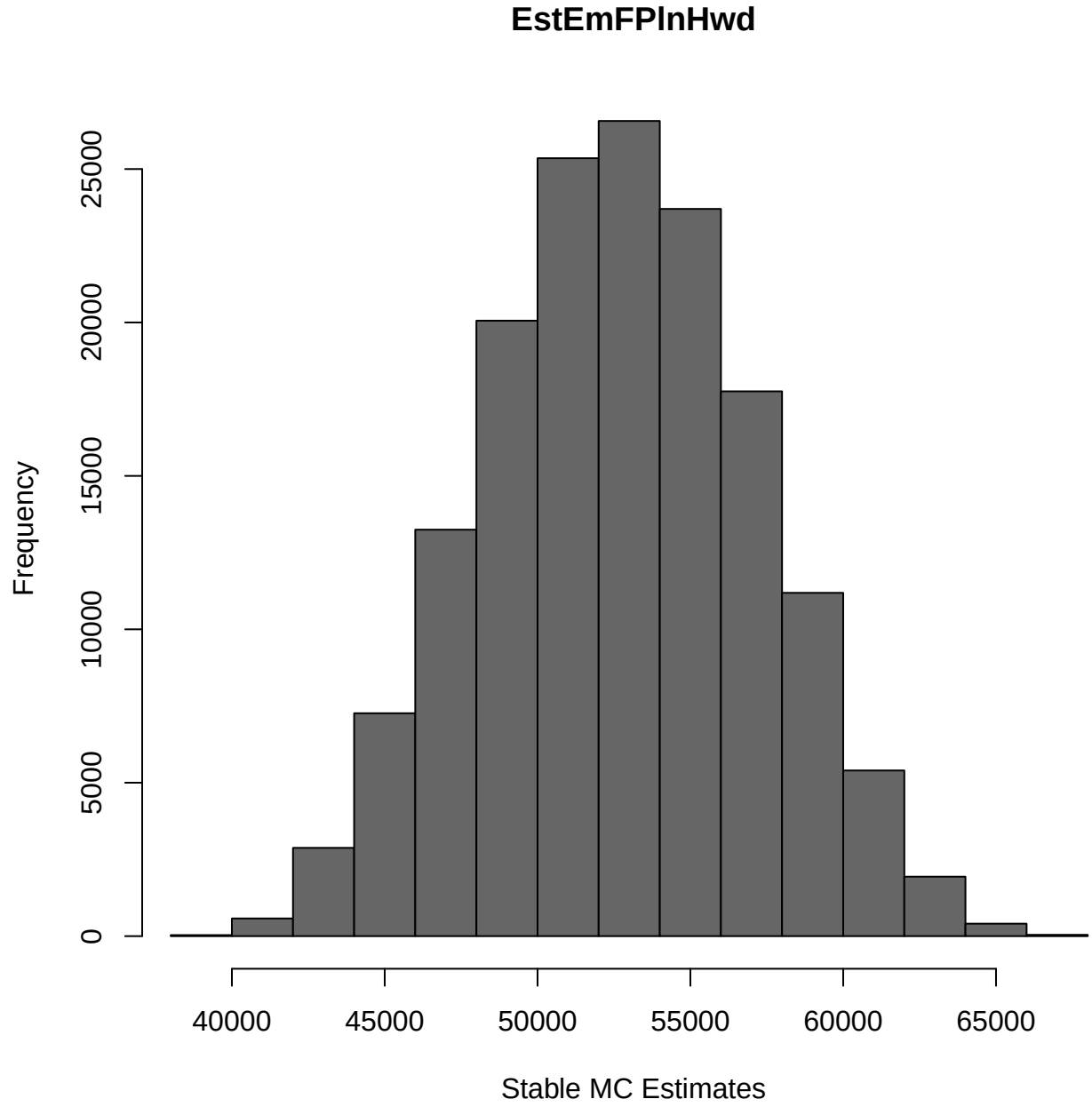

total runs = 130332
CI
6000
5500
5000
4500
4000
3500
3000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

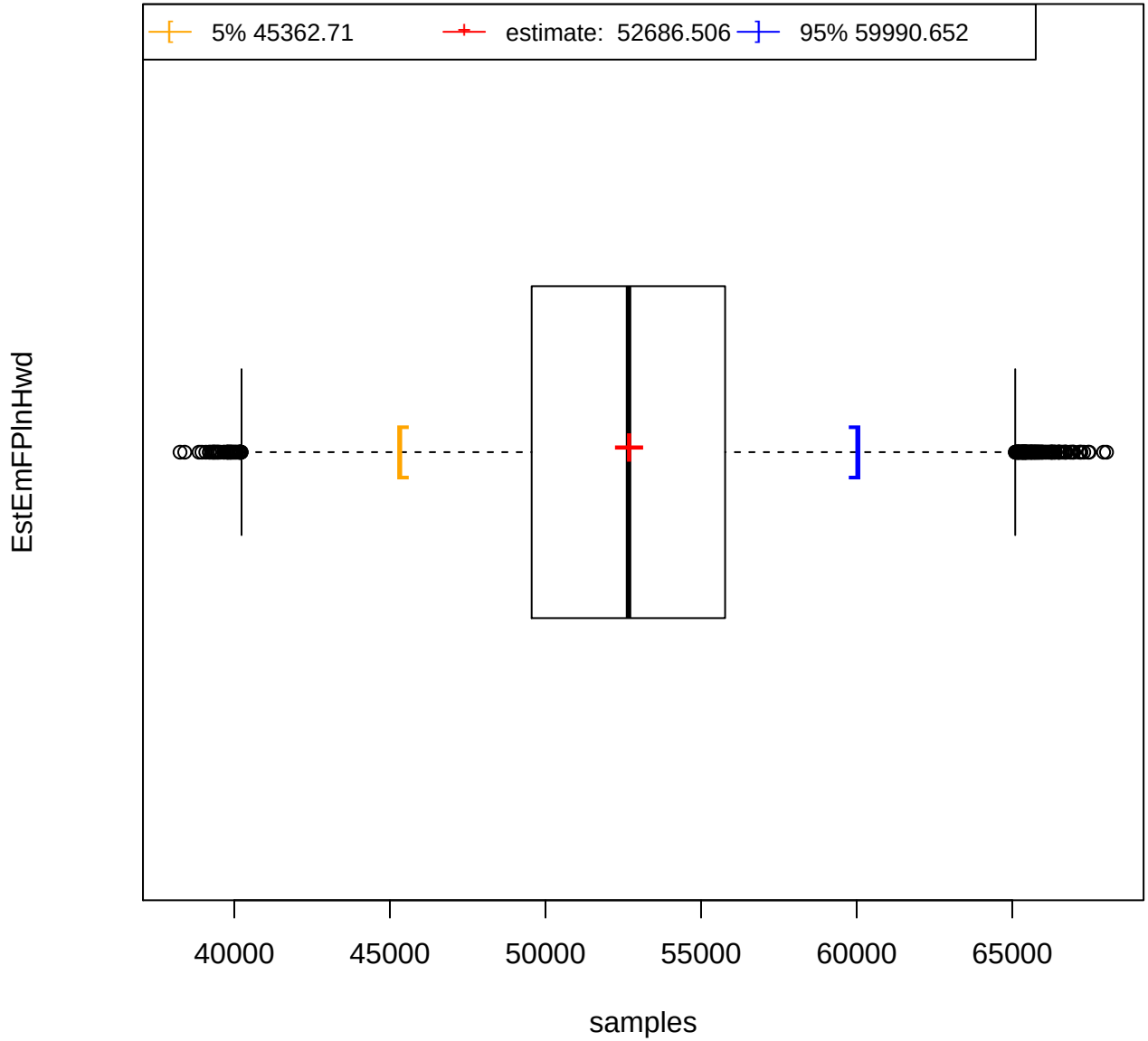

EstRemARefor
Frequency
0
5000
10000
15000
20000
−40000
−35000
−30000
−25000
−20000
−15000
−10000
Stable MC Estimates

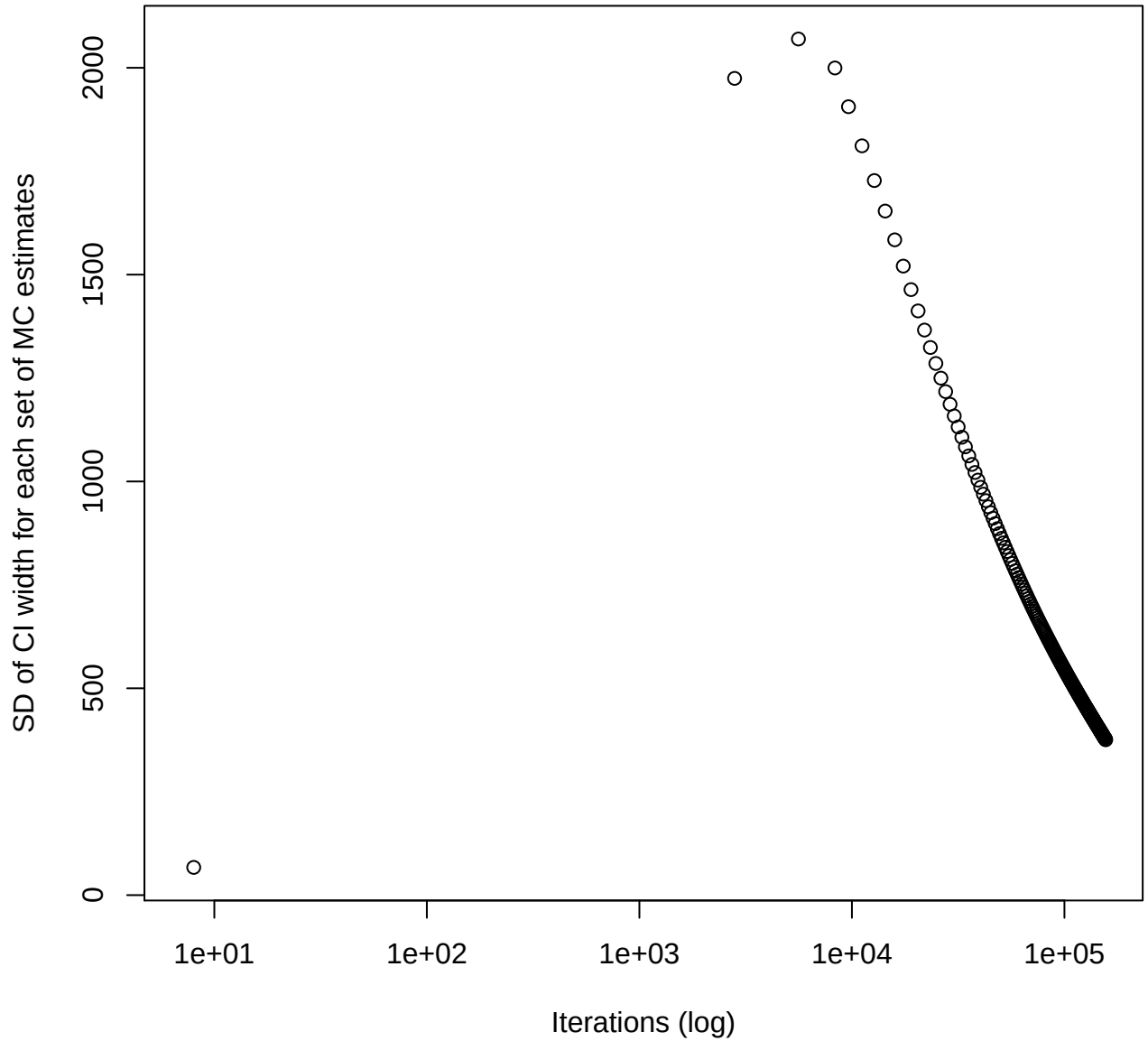

5% −31784.948
estimate: −22702.762
95% −14430.751
EstRemARefor
−40000
−35000
−30000
−25000
−20000
−15000
−10000
samples

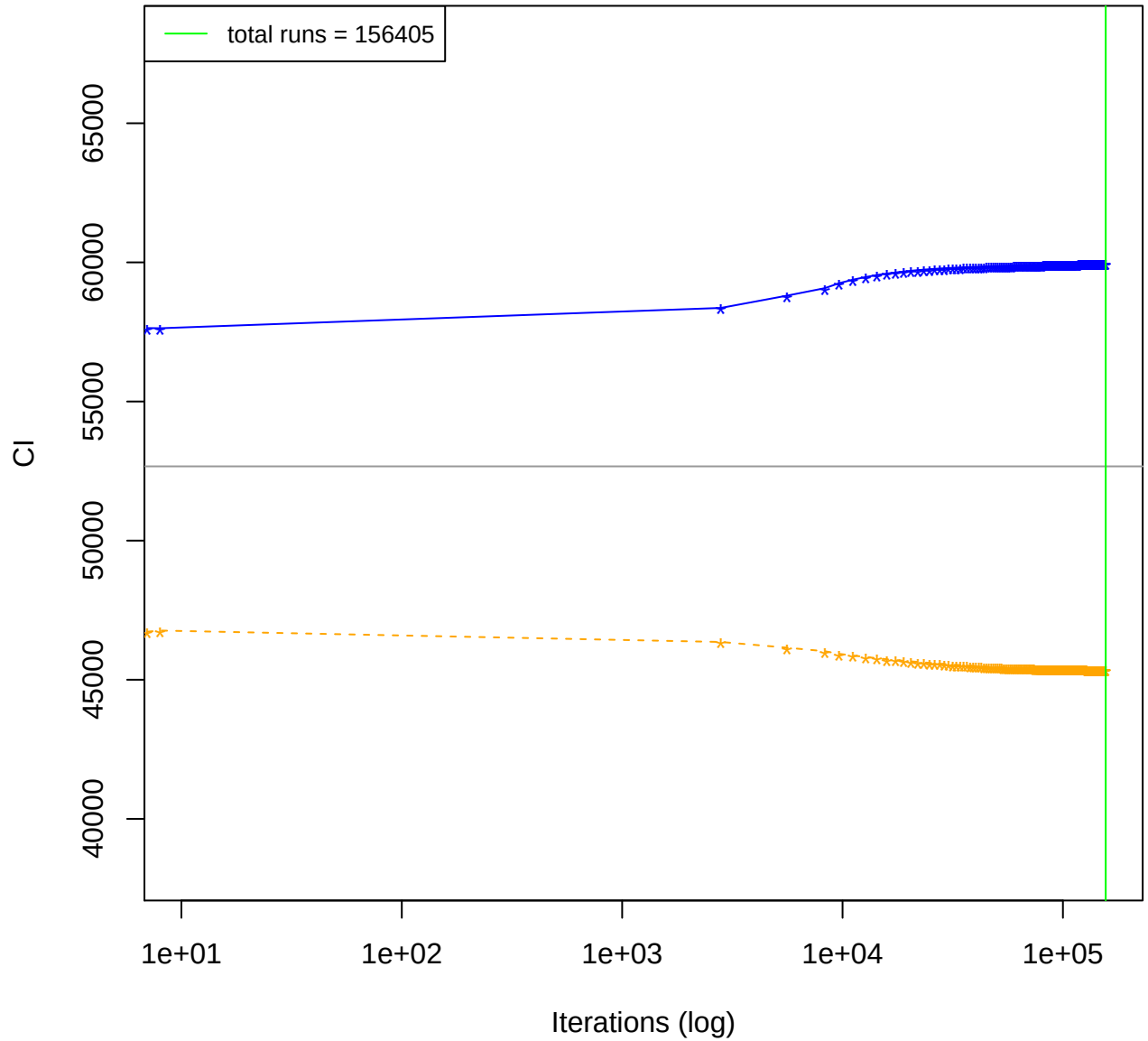

SD of CI width for each set of MC estimates
2500
2000
1500
1000
500
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

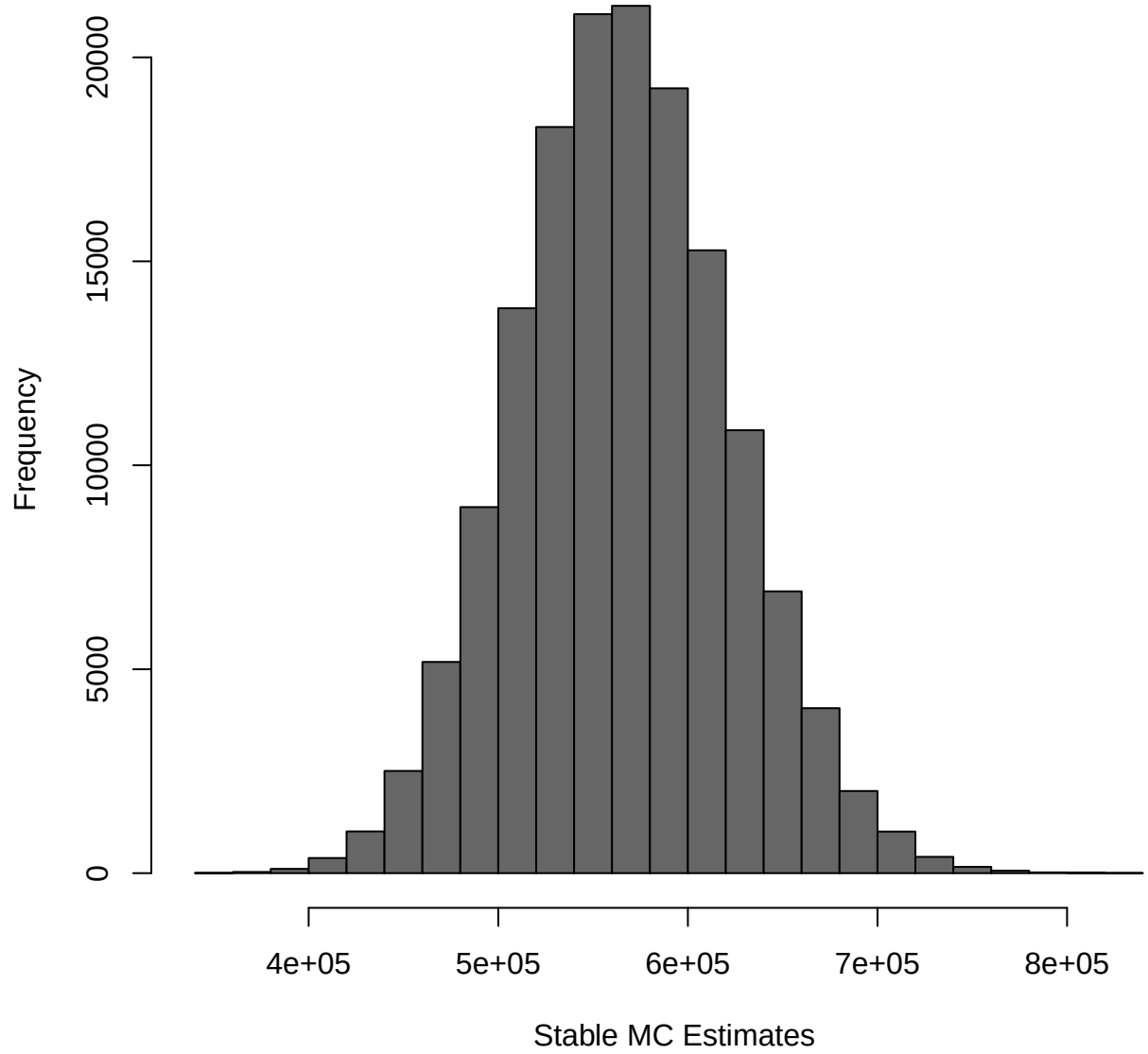

total runs = 158965
−10000
−20000
−30000
−40000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

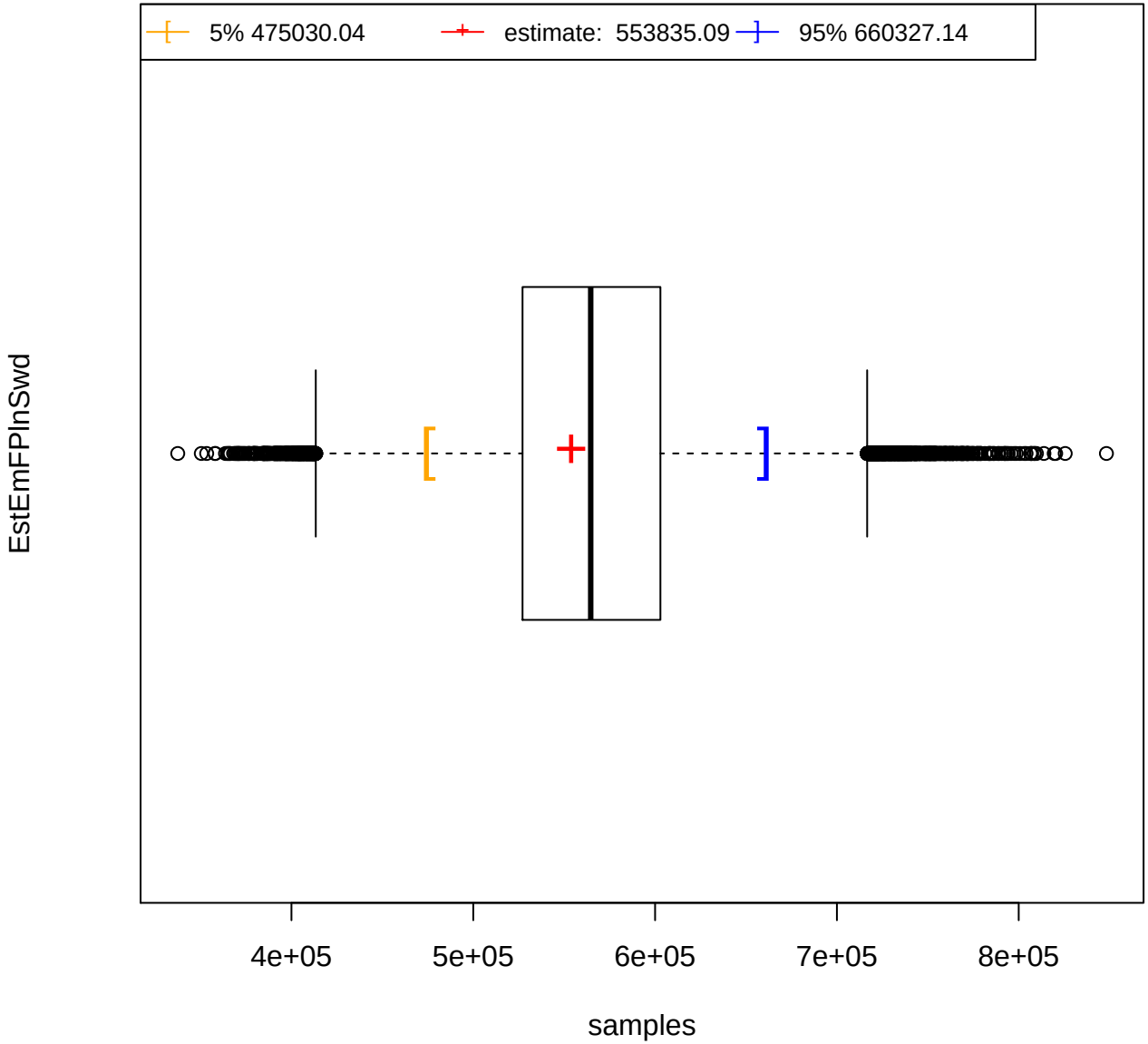

EstEmFPlnHwd
Frequency
0
5000
10000
15000
20000
25000
40000
45000
50000
55000
60000
65000
Stable MC Estimates

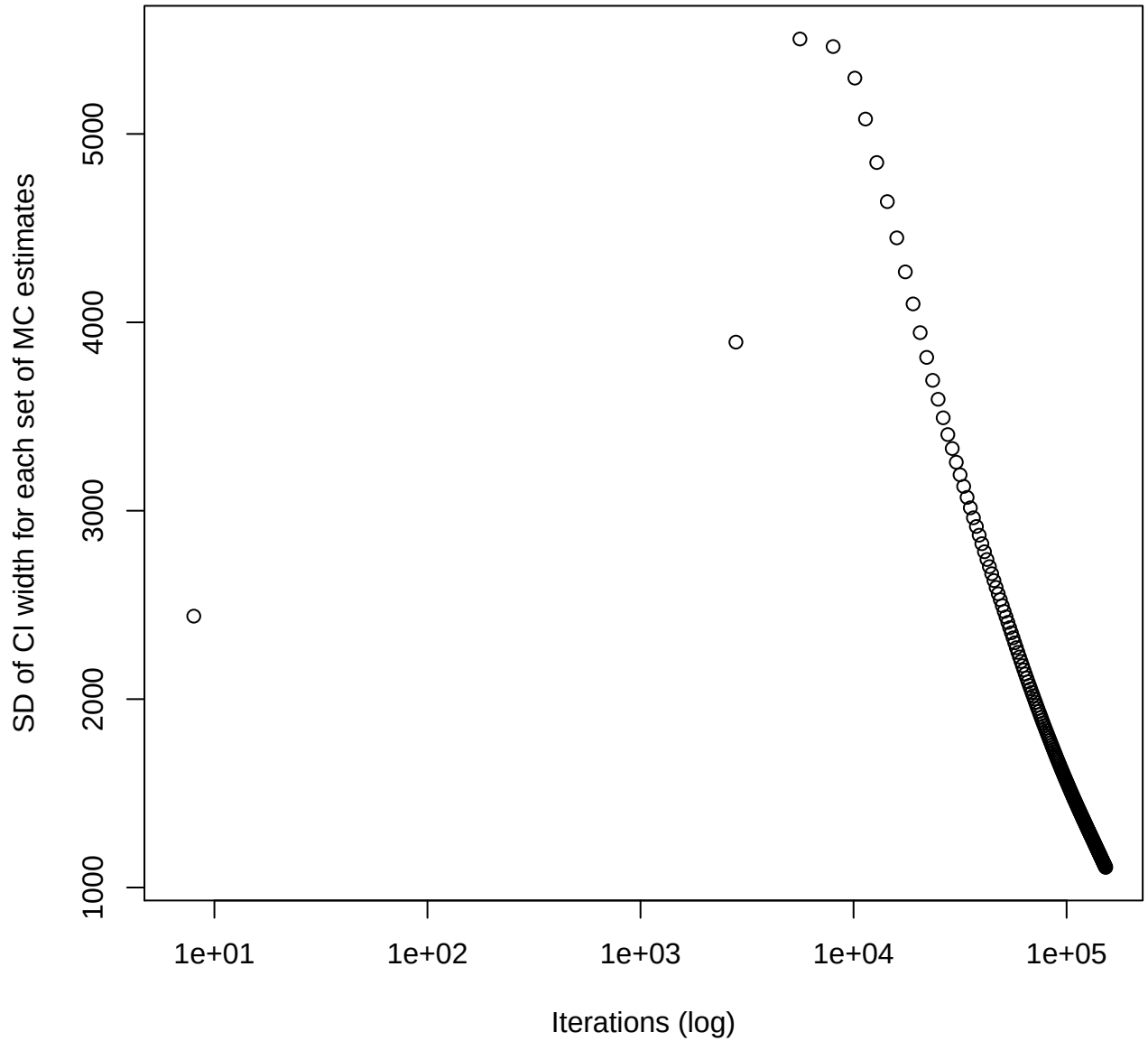

5% 45362.71
estimate: 52686.506
95% 59990.652
EstEmFPlnHwd
40000
45000
50000
55000
60000
65000
samples

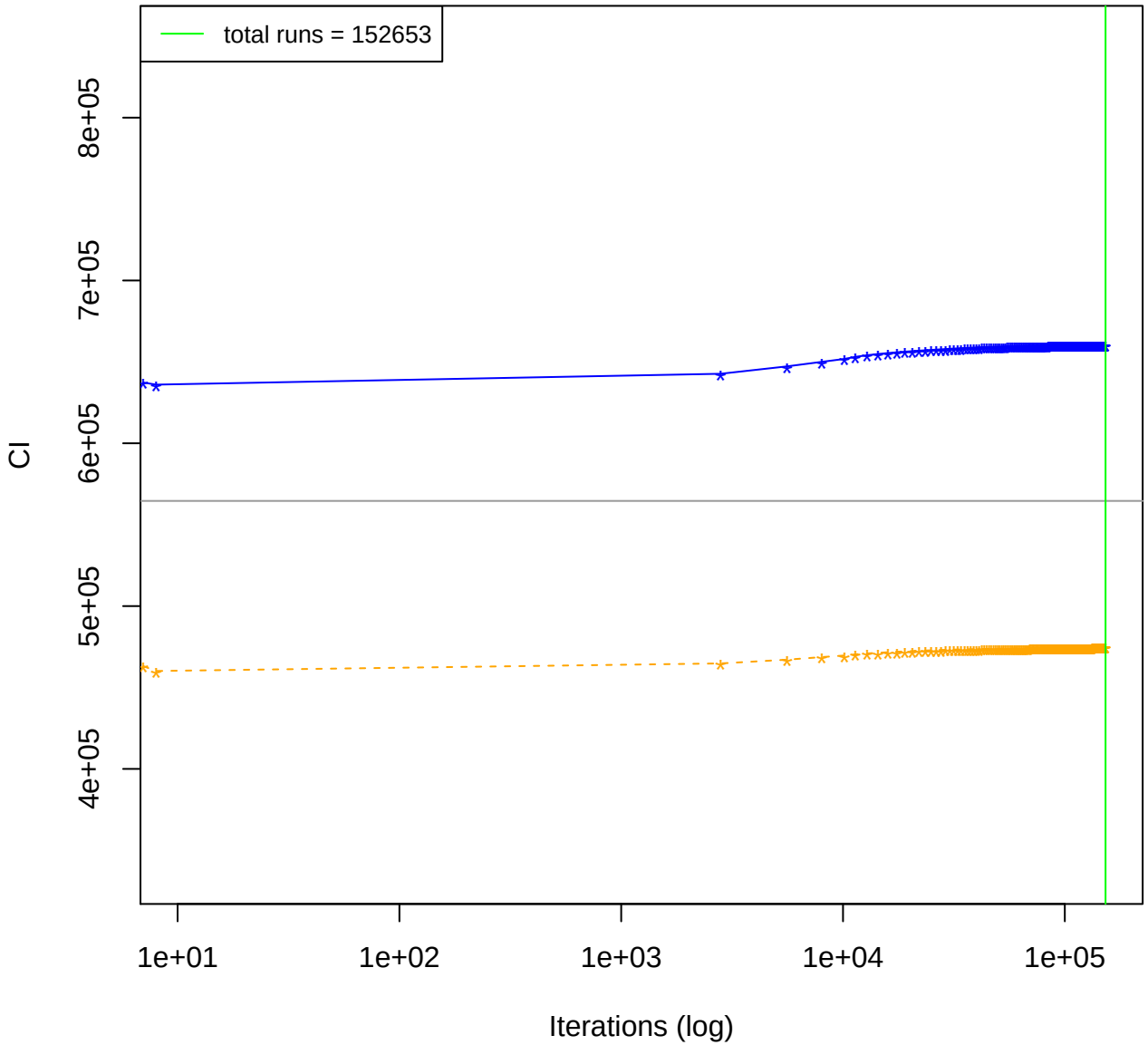

SD of CI width for each set of MC estimates
0
500
1000
1500
2000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

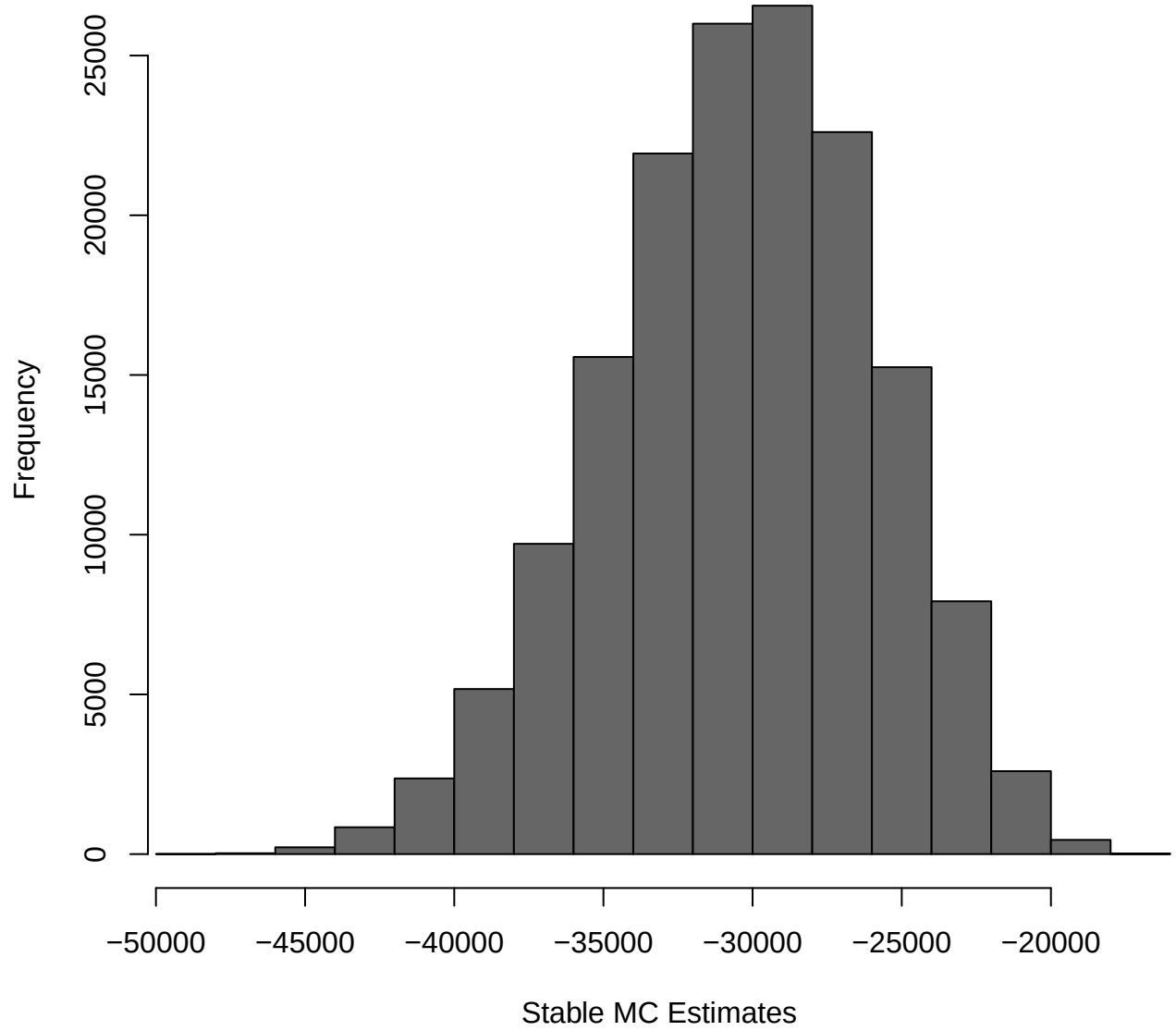

total runs = 156405
CI
65000
60000
55000
50000
45000
40000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

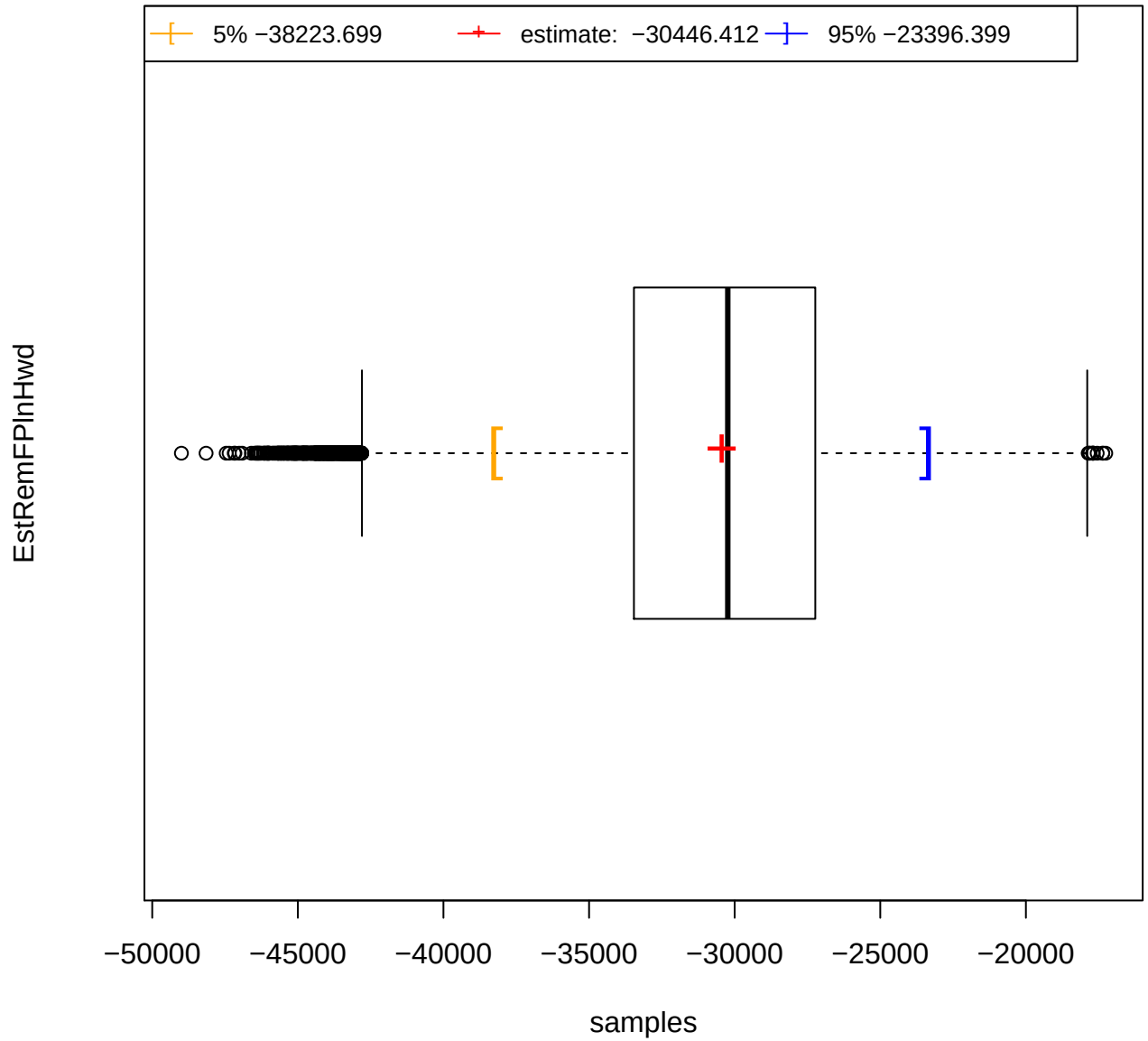

EstEmFPlnSwd
Frequency
0
5000
10000
15000
20000
4e+05
5e+05
6e+05
7e+05
8e+05
Stable MC Estimates

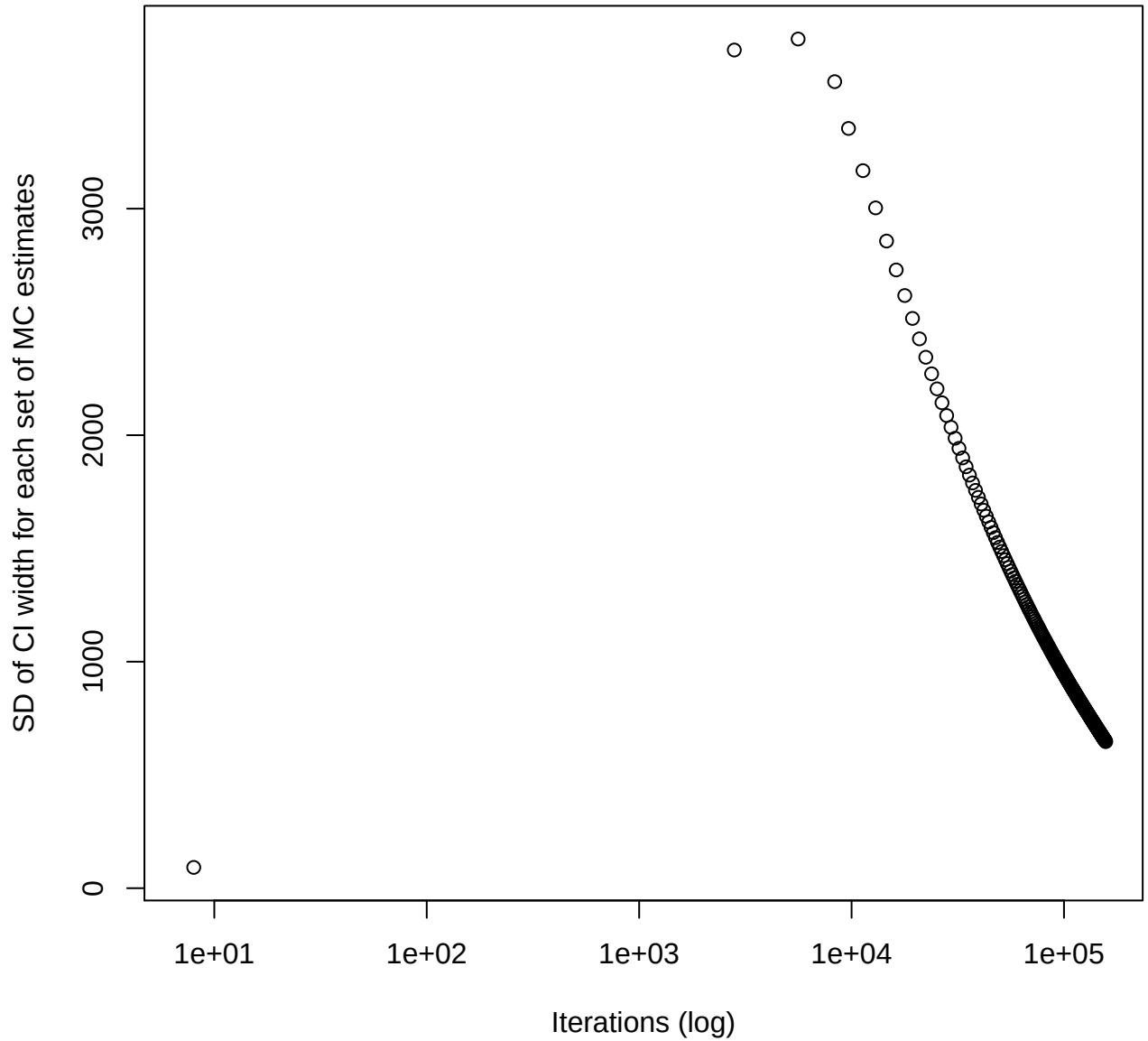

5% 475030.04
estimate: 553835.09
95% 660327.14
EstEmFPlnSwd
4e+05
5e+05
6e+05
7e+05
8e+05
samples

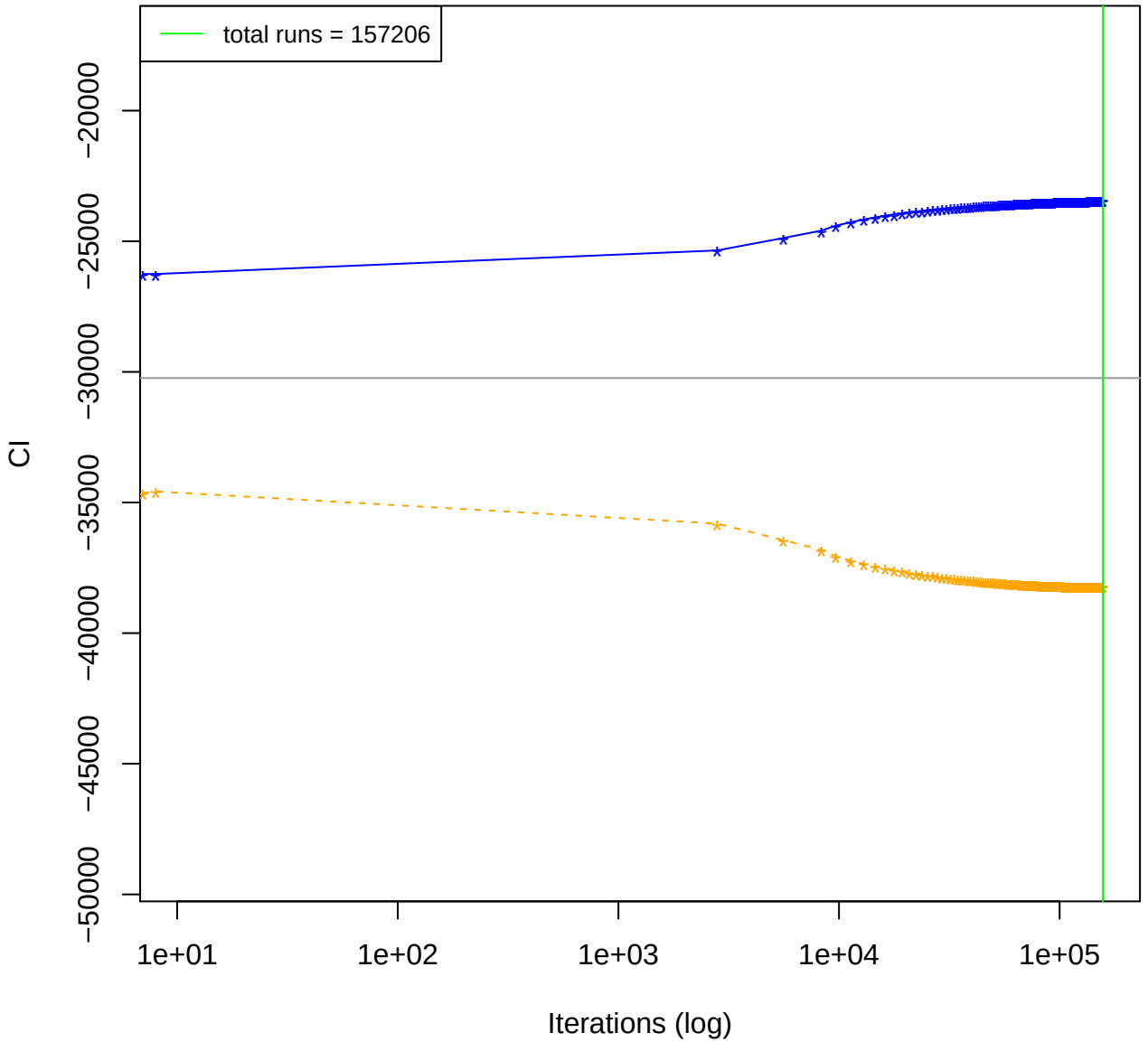

SD of CI width for each set of MC estimates
1000
2000
3000
4000
5000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

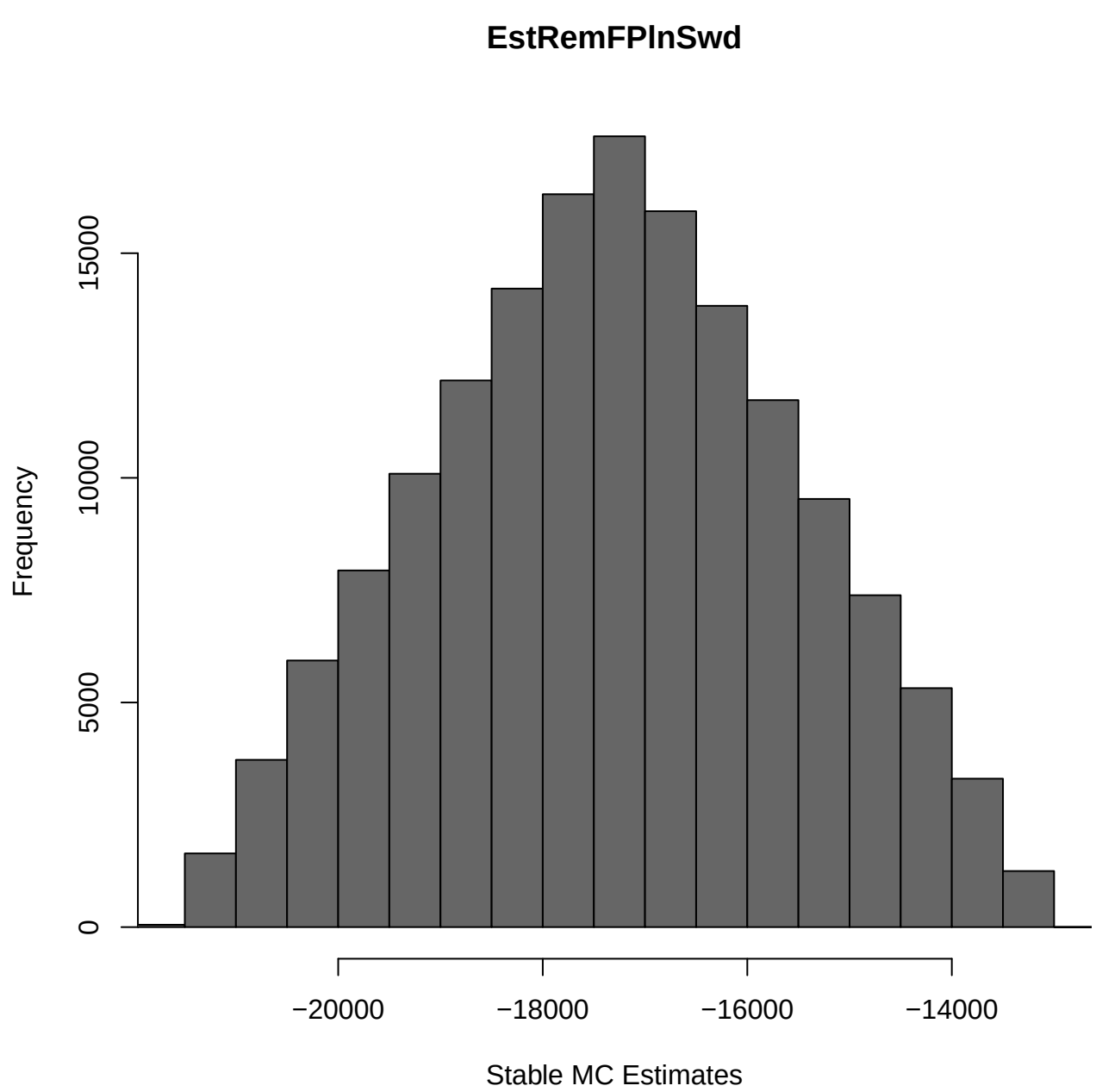

total runs = 152653
CI
8e+05
7e+05
6e+05
5e+05
4e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

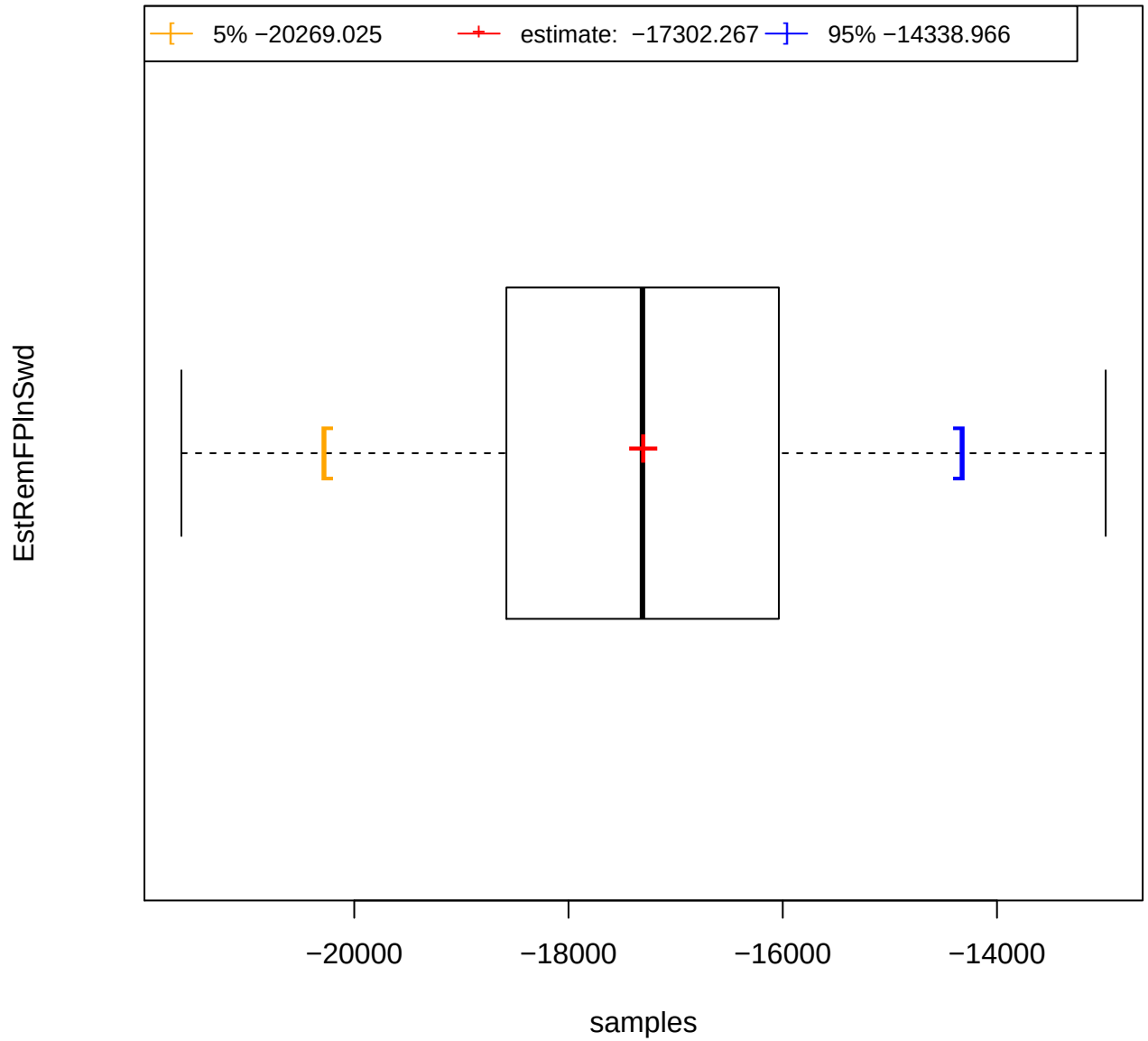

EstRemFPlnHwd
Frequency
0
5000
10000
15000
20000
25000
−50000
−45000
−40000
−35000
−30000
−25000
−20000
Stable MC Estimates

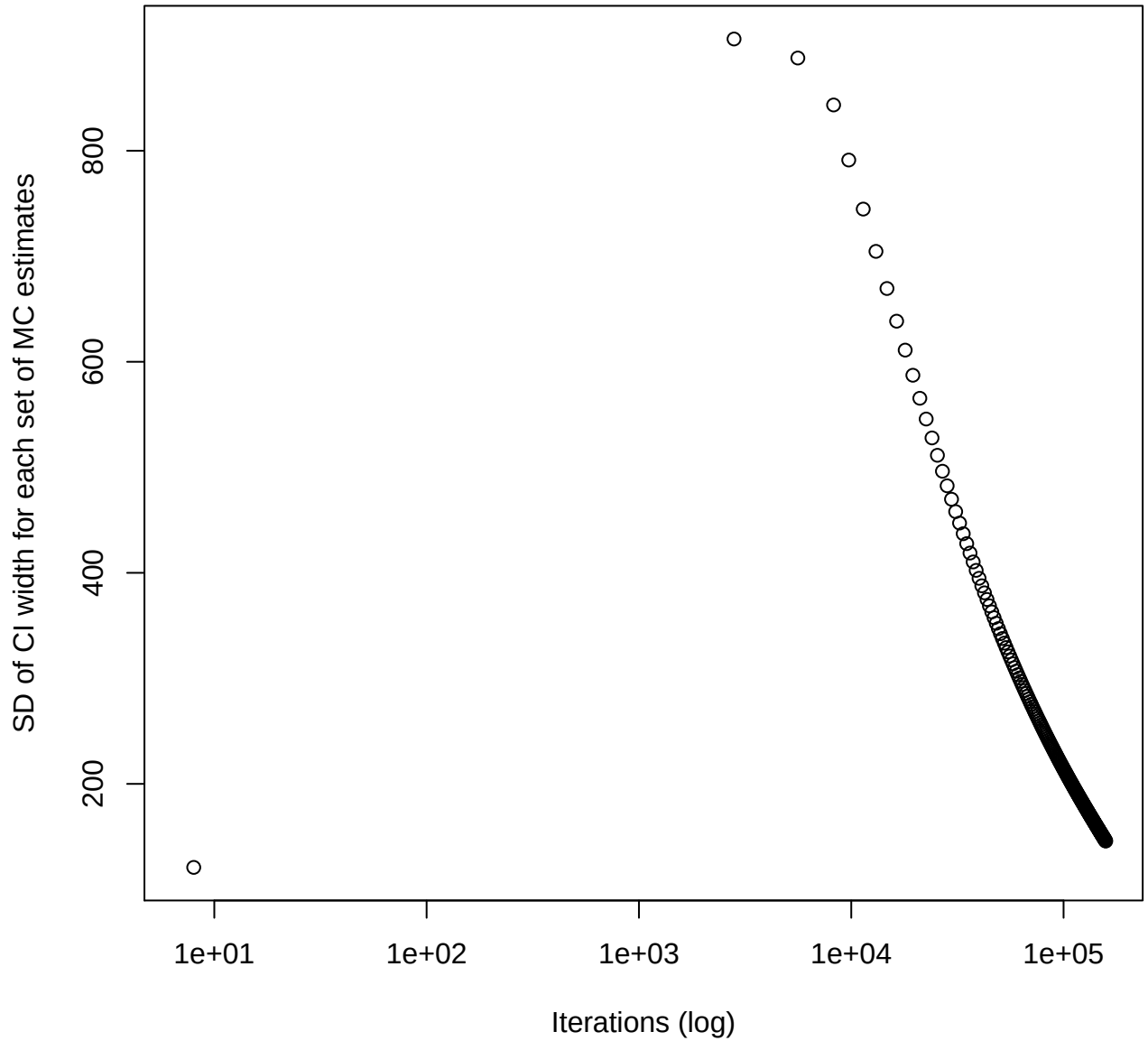

5% −38223.699
estimate: −30446.412
95% −23396.399
EstRemFPlnHwd
−50000
−45000
−40000
−35000
−30000
−25000
−20000
samples

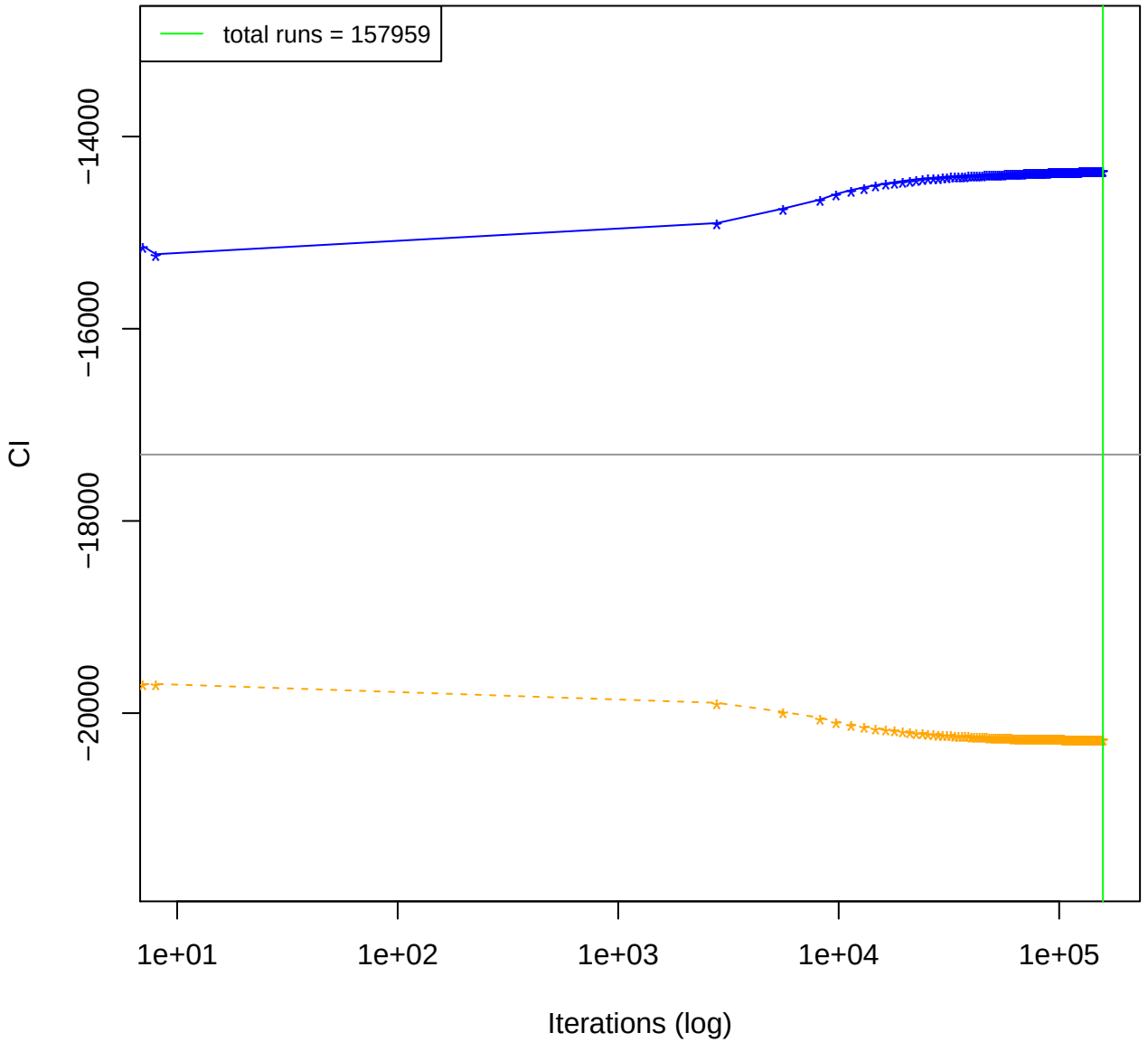

SD of CI width for each set of MC estimates
0
1000
2000
3000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

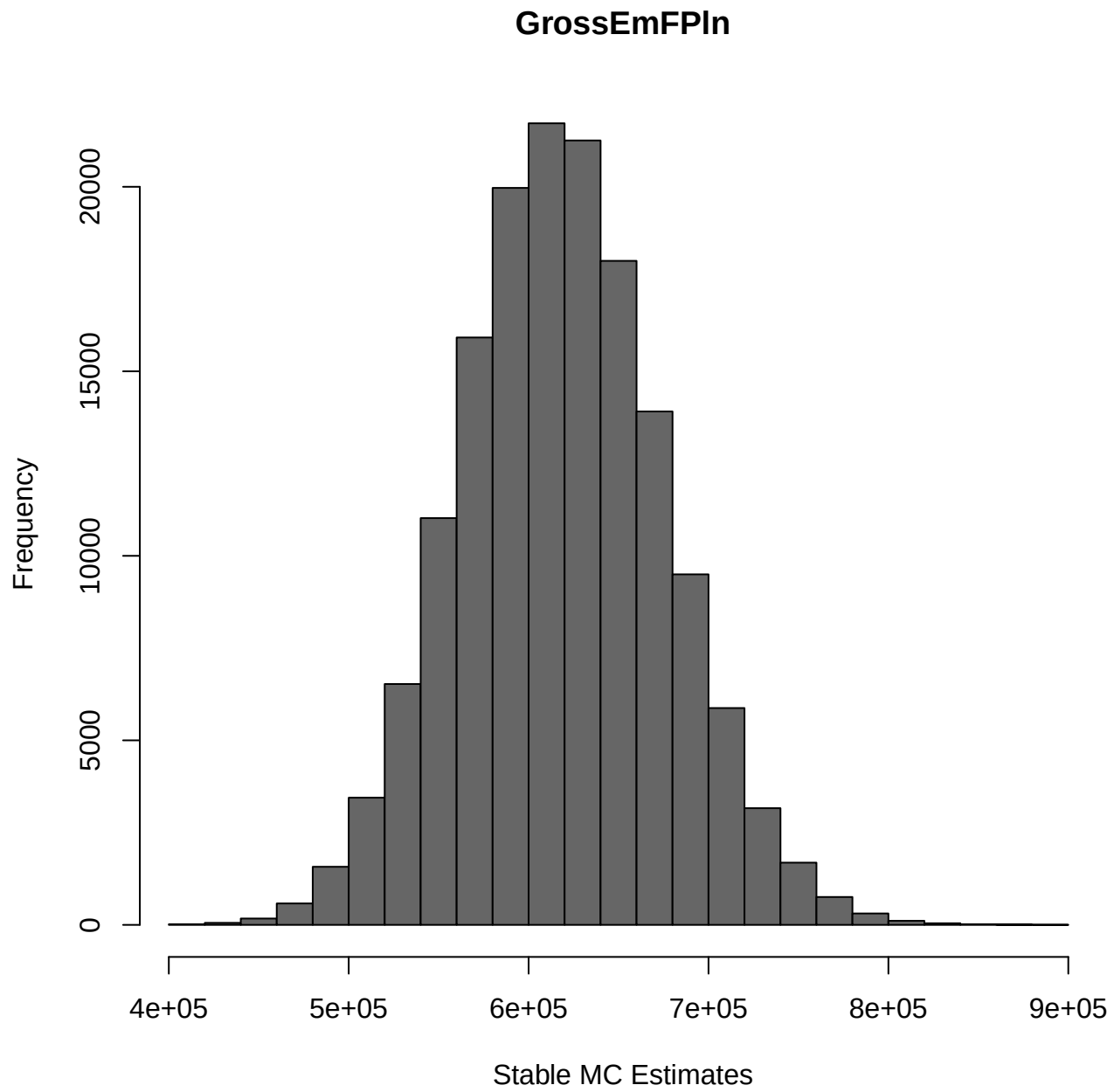

total runs = 157206
−20000
−25000
−30000
−35000
−40000
−45000
−50000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

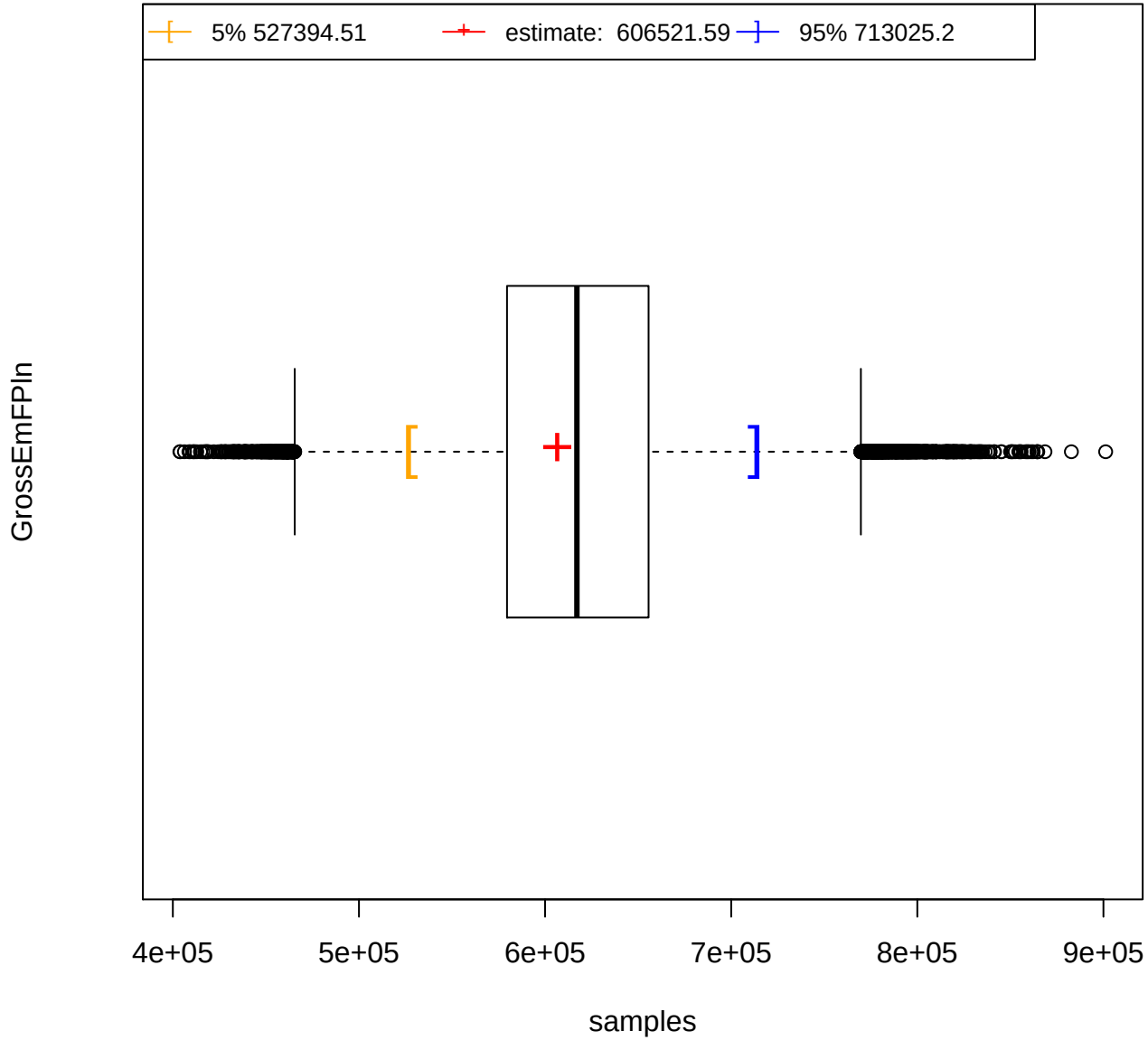

EstRemFPlnSwd
Frequency
0
5000
10000
15000
−20000
−18000
−16000
−14000
Stable MC Estimates

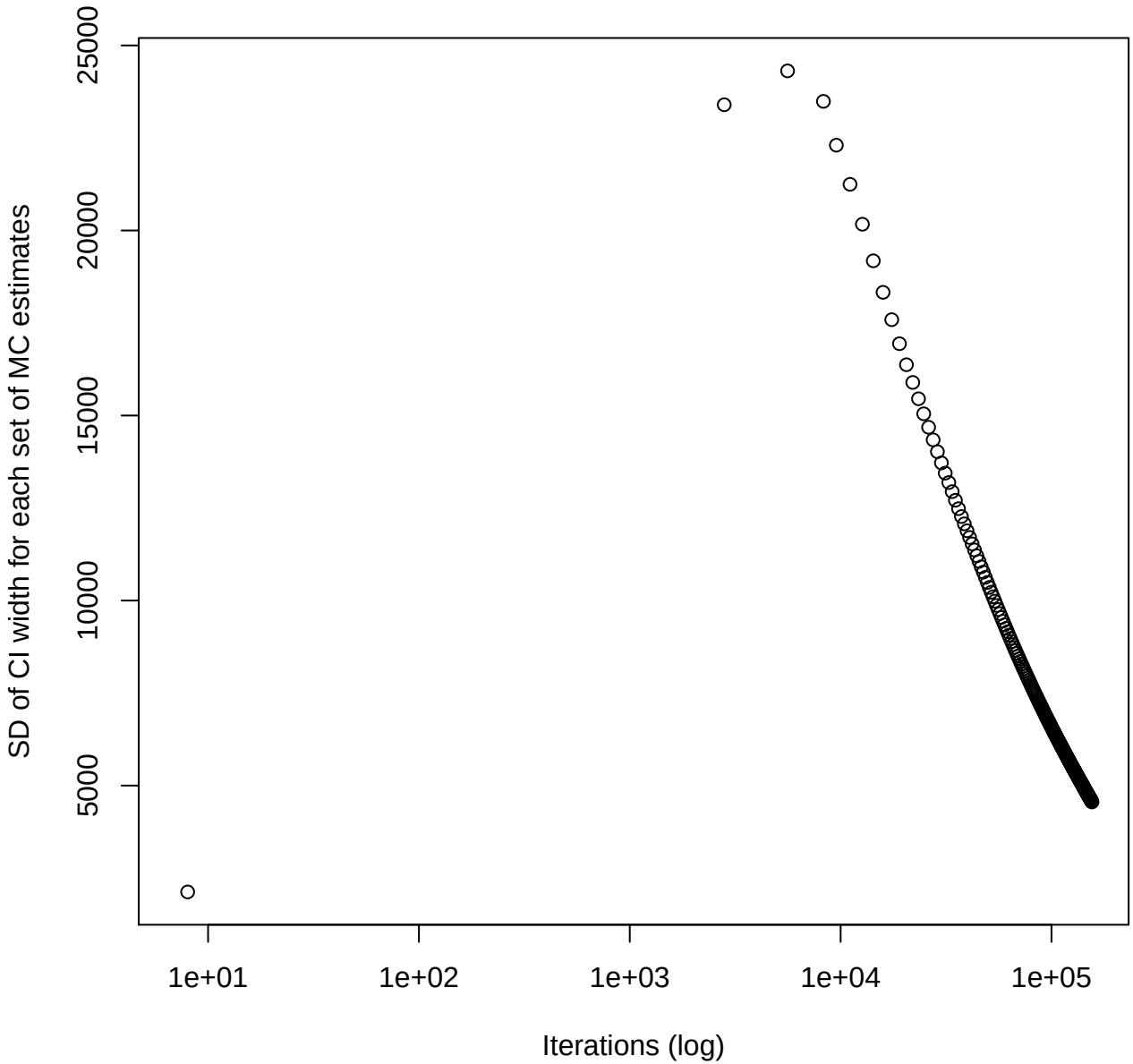

5% −20269.025
estimate: −17302.267
95% −14338.966
EstRemFPlnSwd
−20000
−18000
−16000
−14000
samples

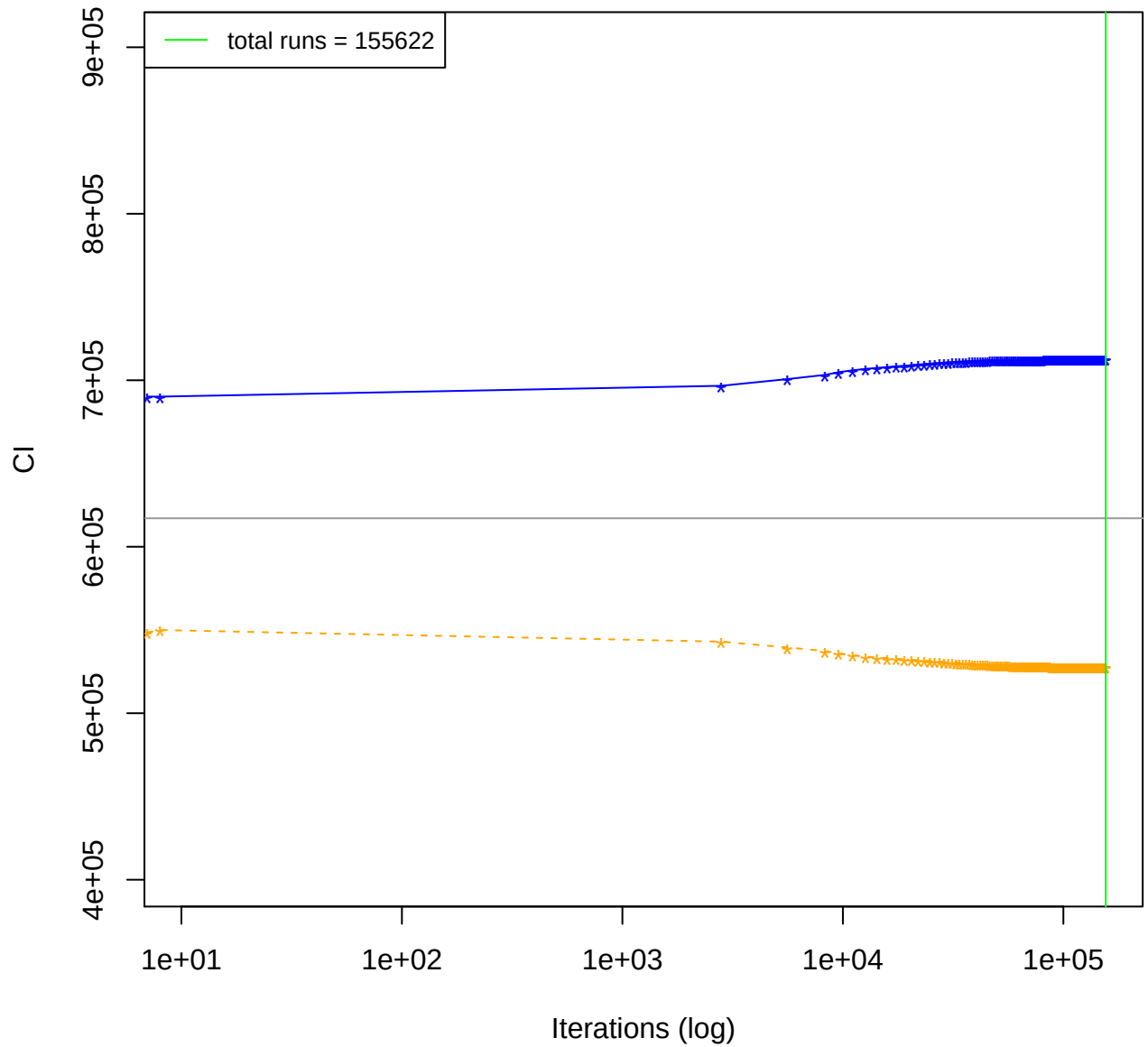

SD of CI width for each set of MC estimates
200
400
600
800
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

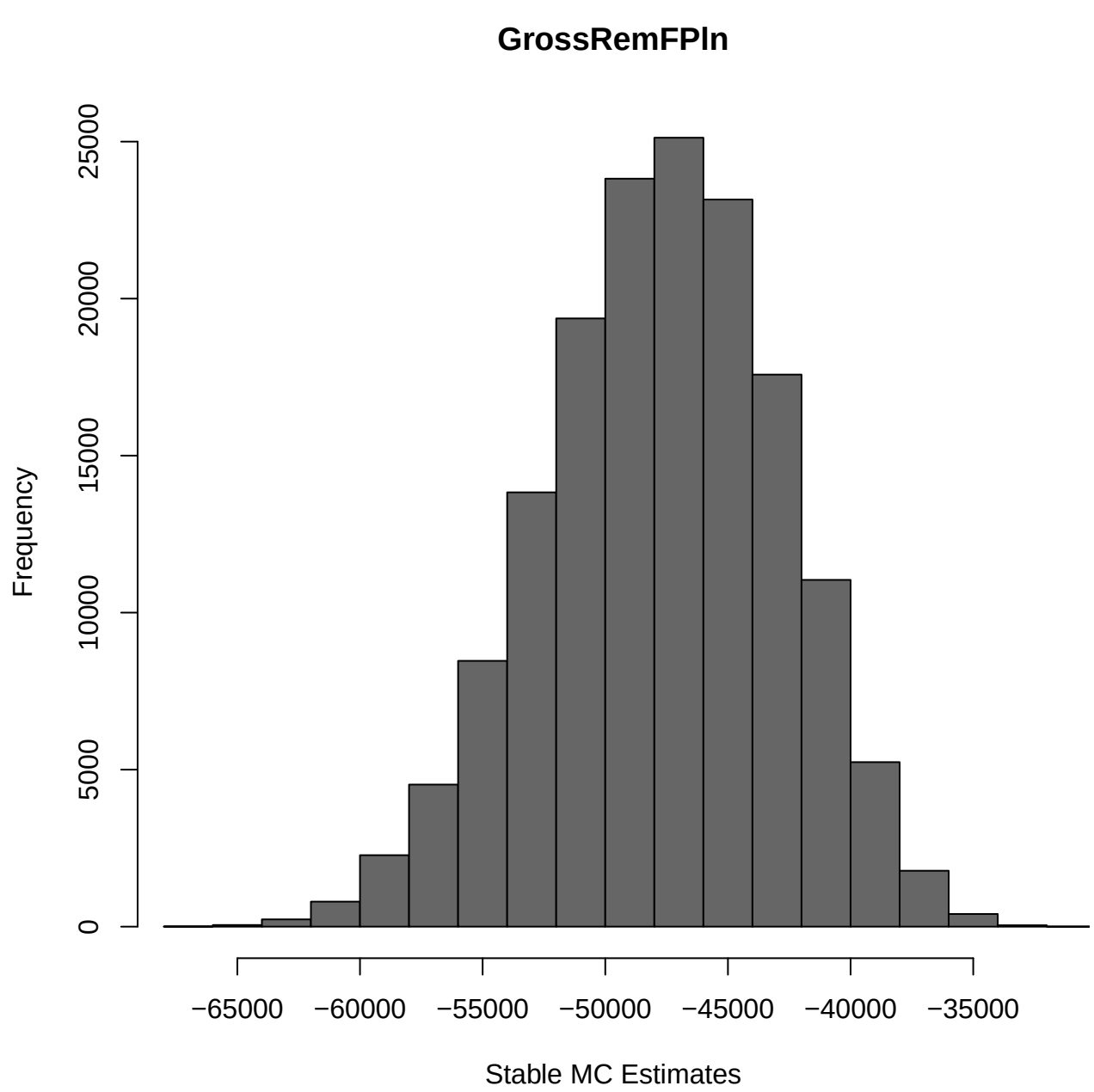

total runs = 157959
−14000
−16000
−18000
−20000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

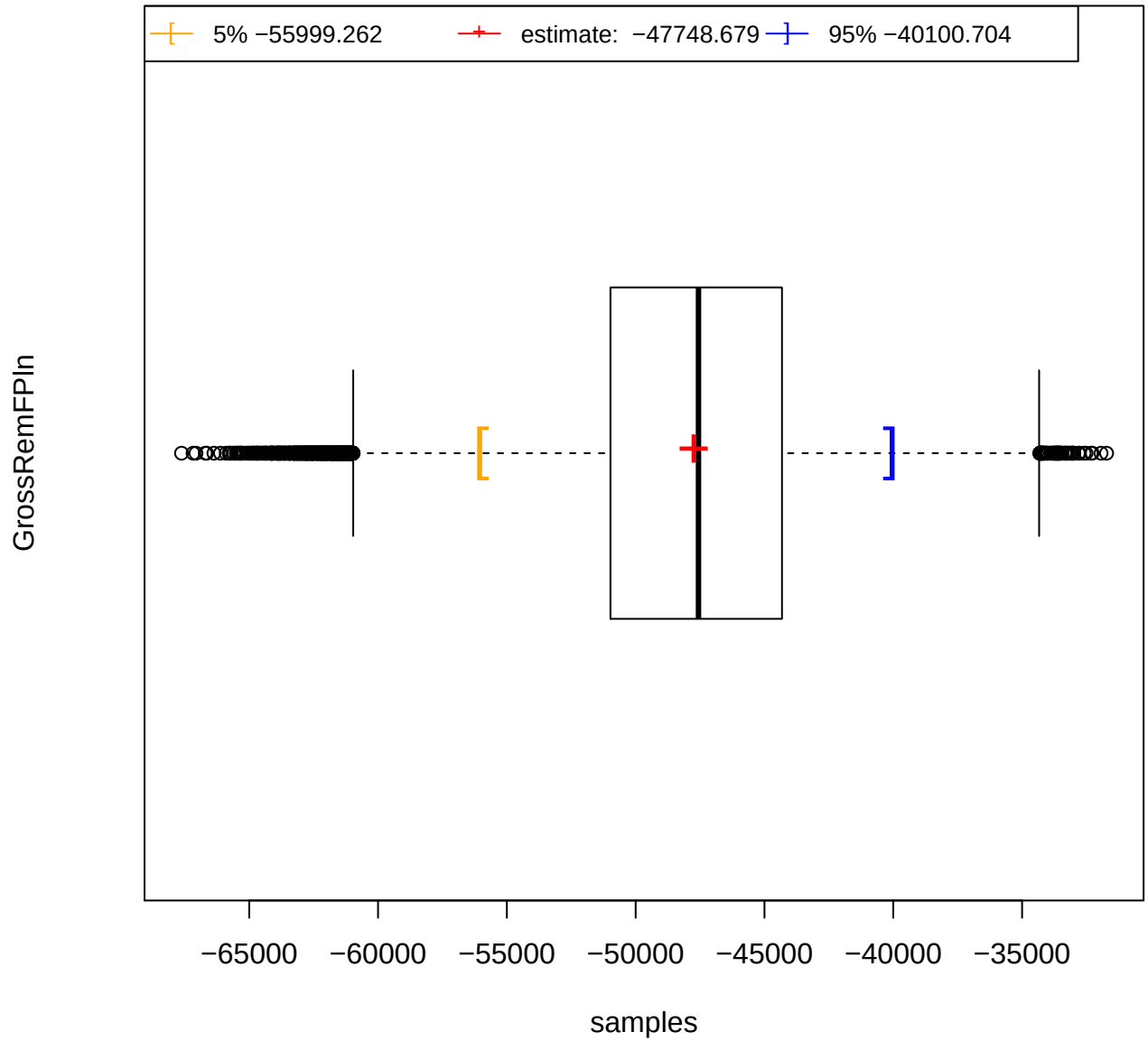

GrossEmFPln
Frequency
0
5000
10000
15000
20000
4e+05
5e+05
6e+05
7e+05
8e+05
9e+05
Stable MC Estimates

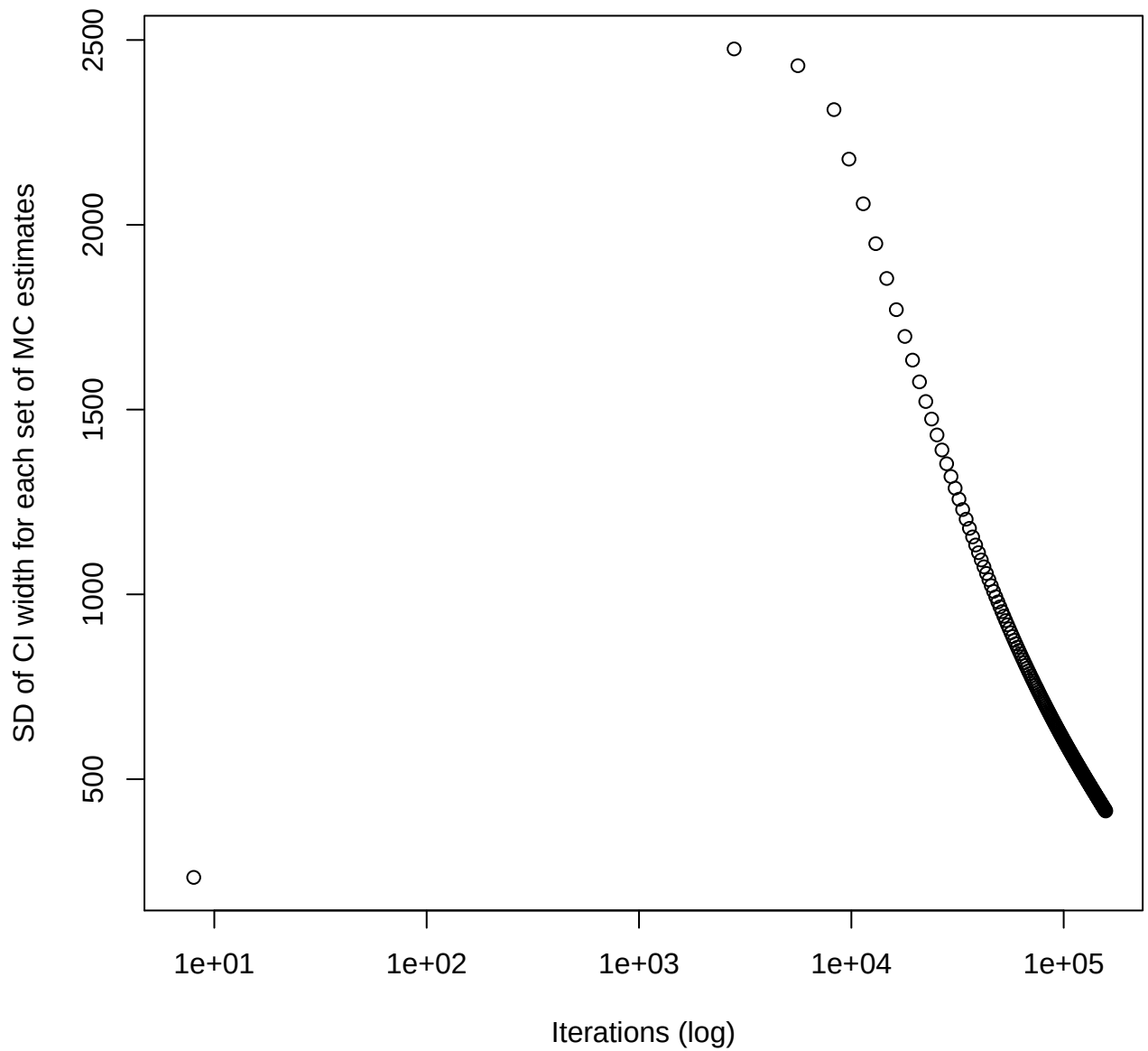

5% 527394.51
estimate: 606521.59
95% 713025.2
GrossEmFPIn
4e+05
5e+05
6e+05
7e+05
8e+05
9e+05
samples

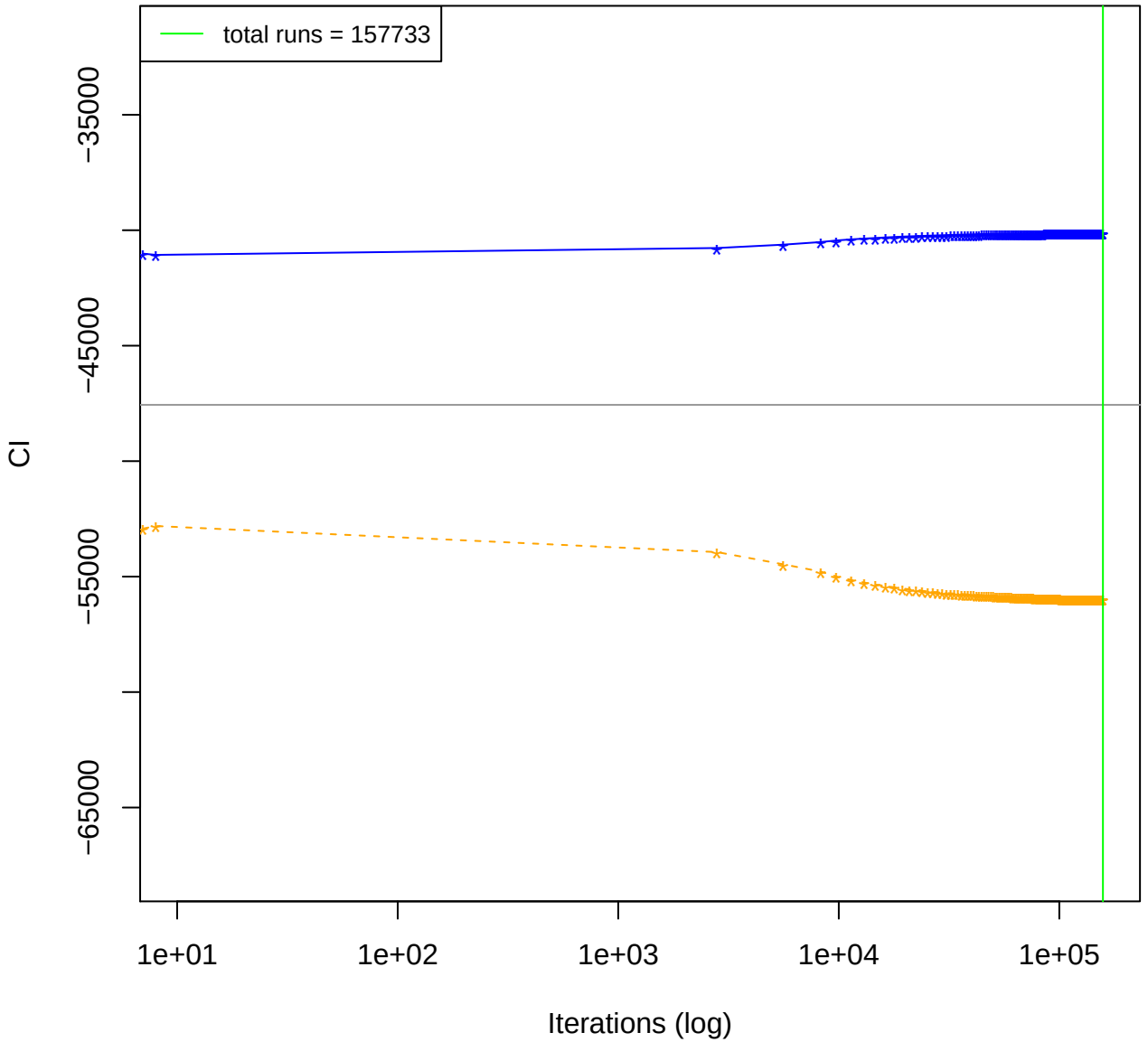

SD of CI width for each set of MC estimates
5000
10000
15000
20000
25000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

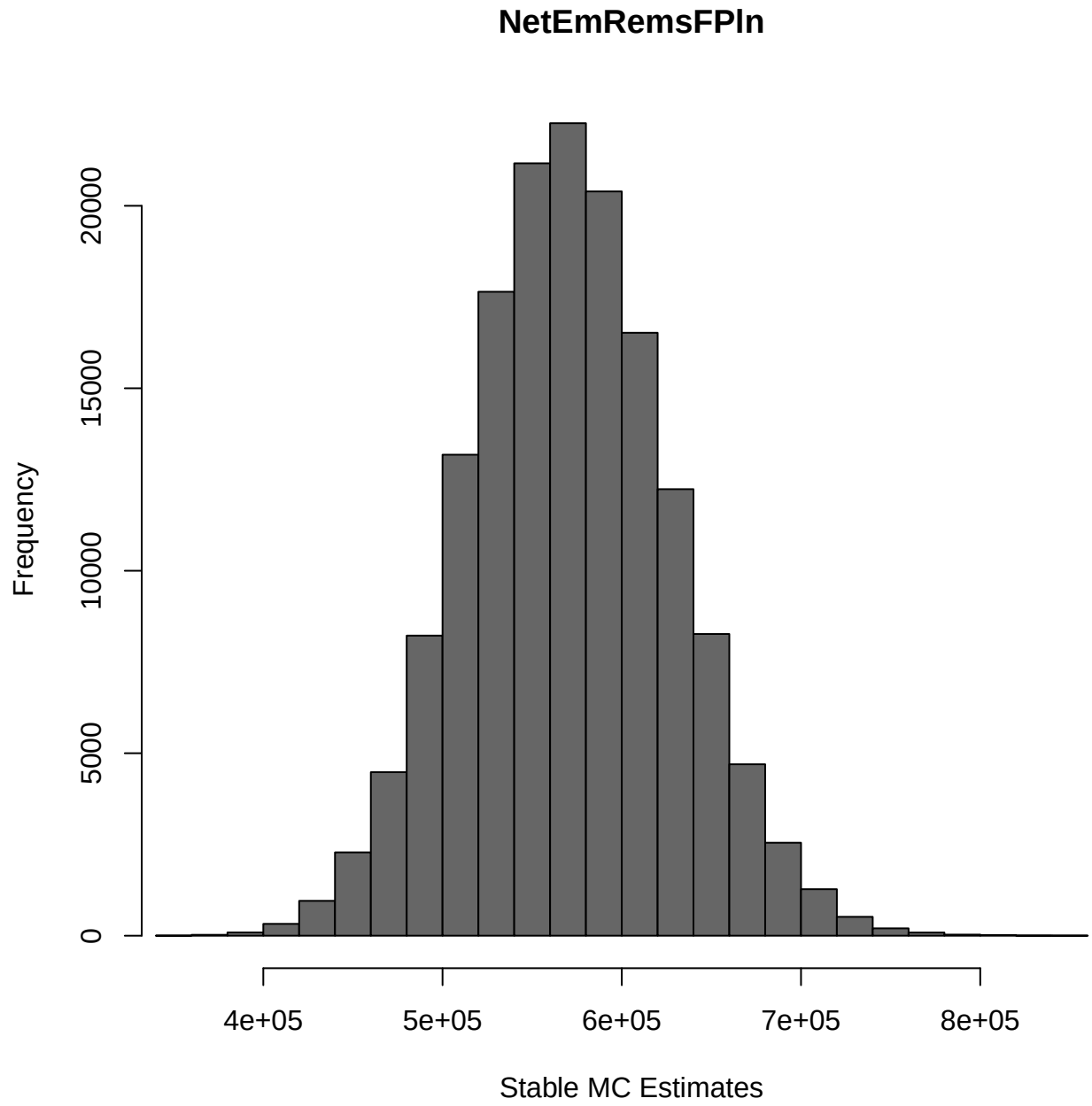

total runs = 155622
CI
9e+05
8e+05
7e+05
6e+05
5e+05
4e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

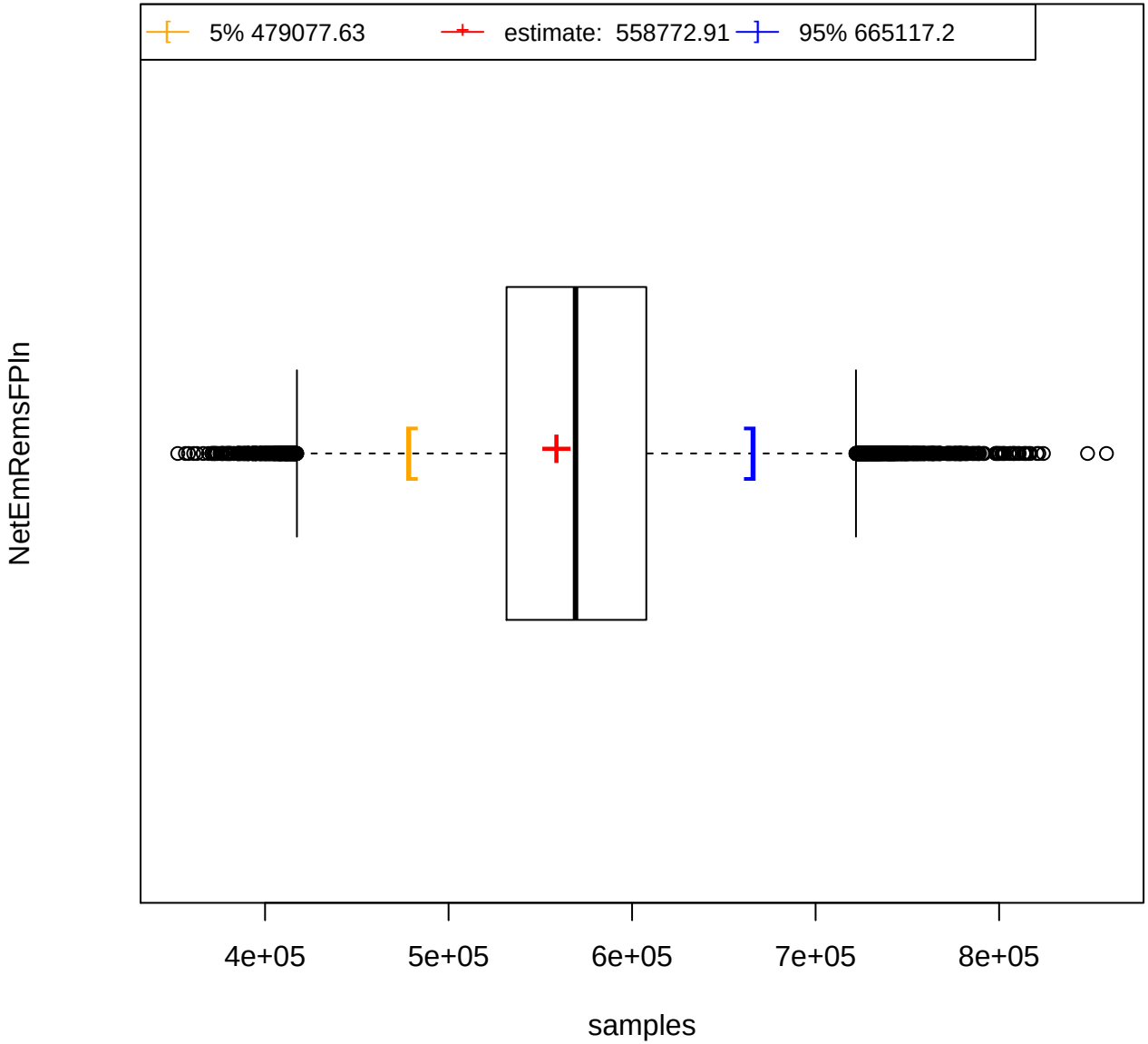

GrossRemFPln
Frequency
0
5000
10000
15000
20000
25000
−65000
−60000
−55000
−50000
−45000
−40000
−35000
Stable MC Estimates

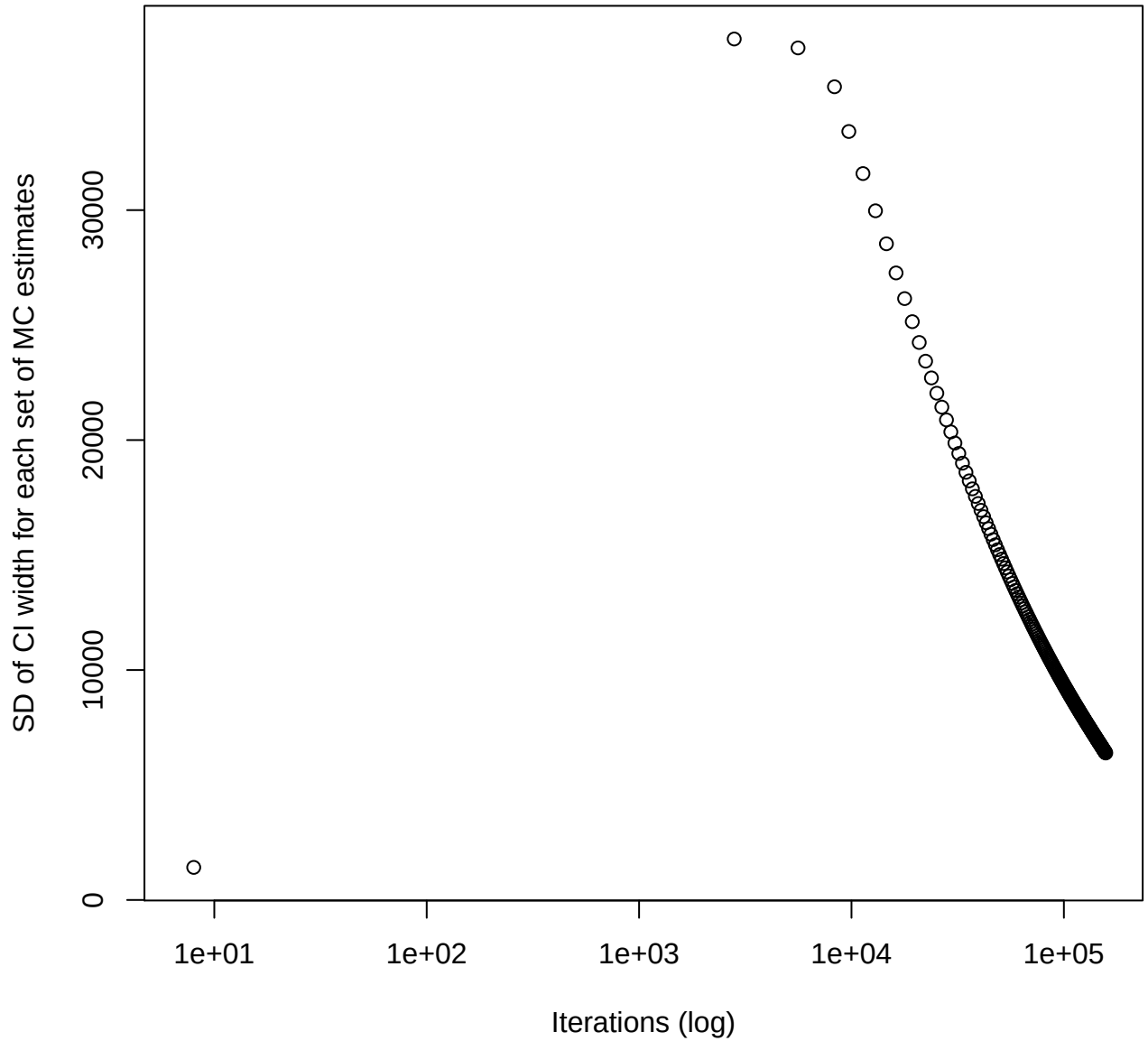

5% −55999.262
estimate: −47748.679
95% −40100.704
GrossRemFPln
−65000
−60000
−55000
−50000
−45000
−40000
−35000
samples

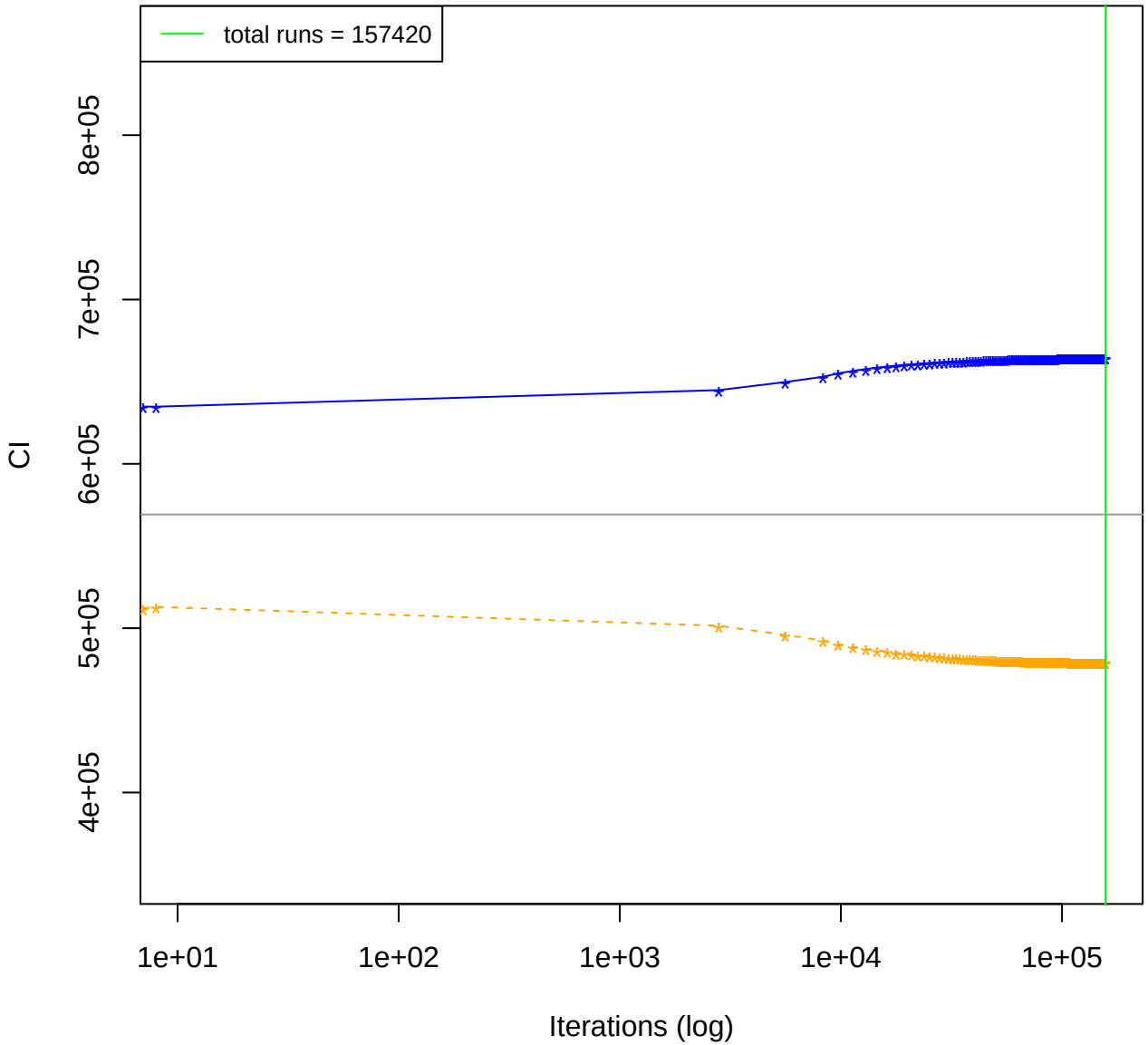

SD of CI width for each set of MC estimates
2500
2000
1500
1000
500
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

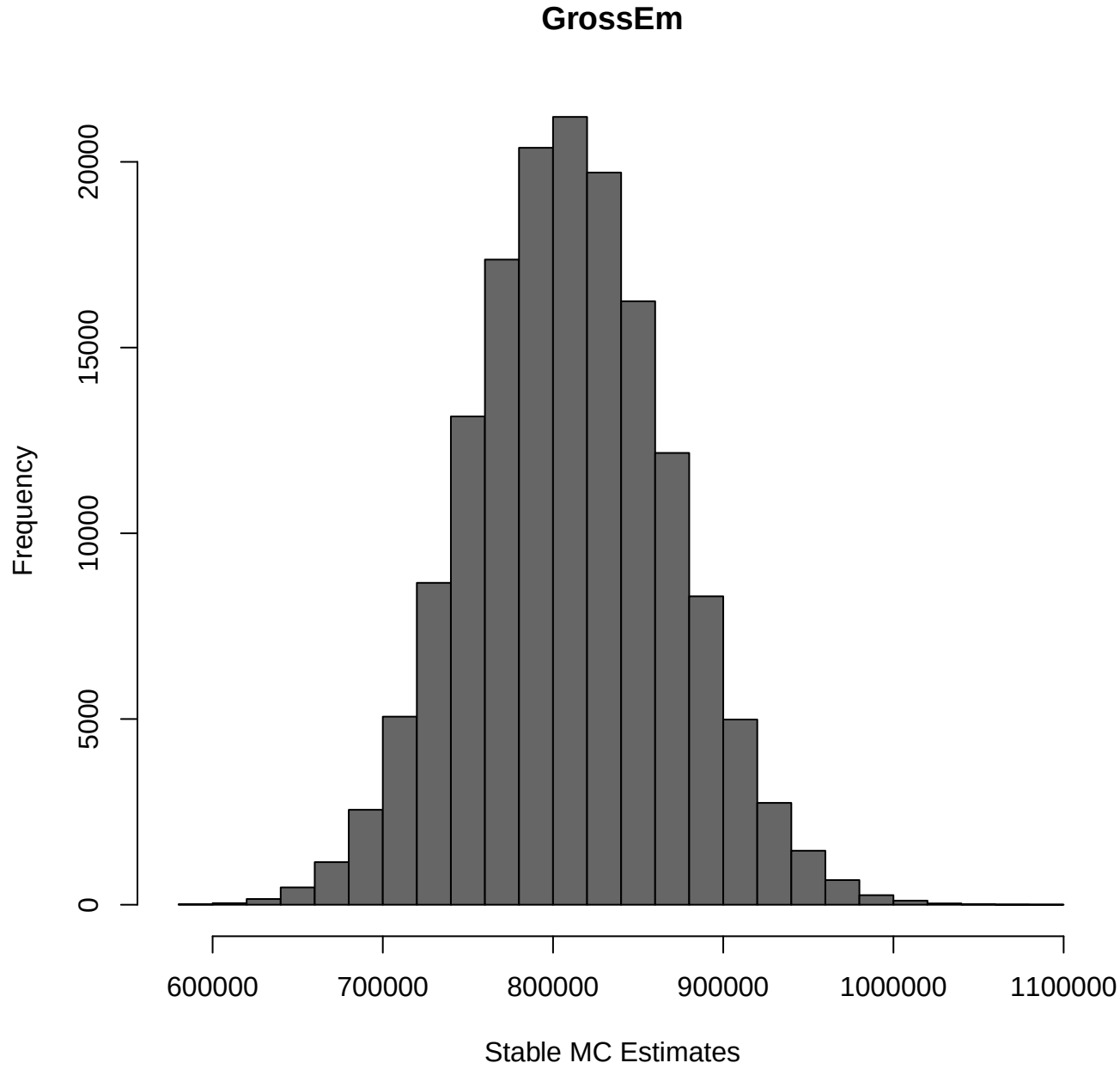

total runs = 157733
−35000
−45000
−55000
−65000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

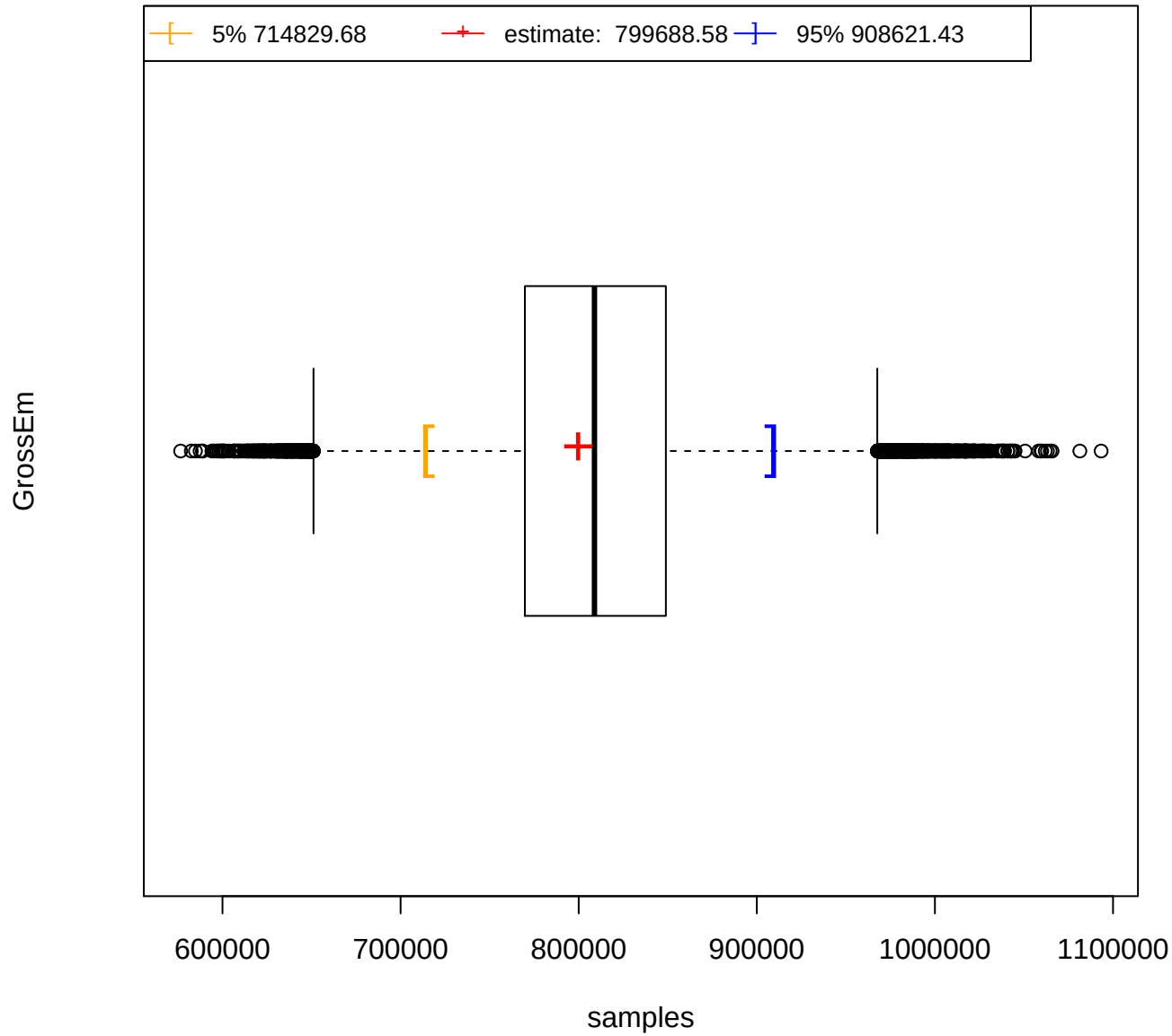

NetEmRemsFPln
Frequency
0
5000
10000
15000
20000
4e+05
5e+05
6e+05
7e+05
8e+05
Stable MC Estimates

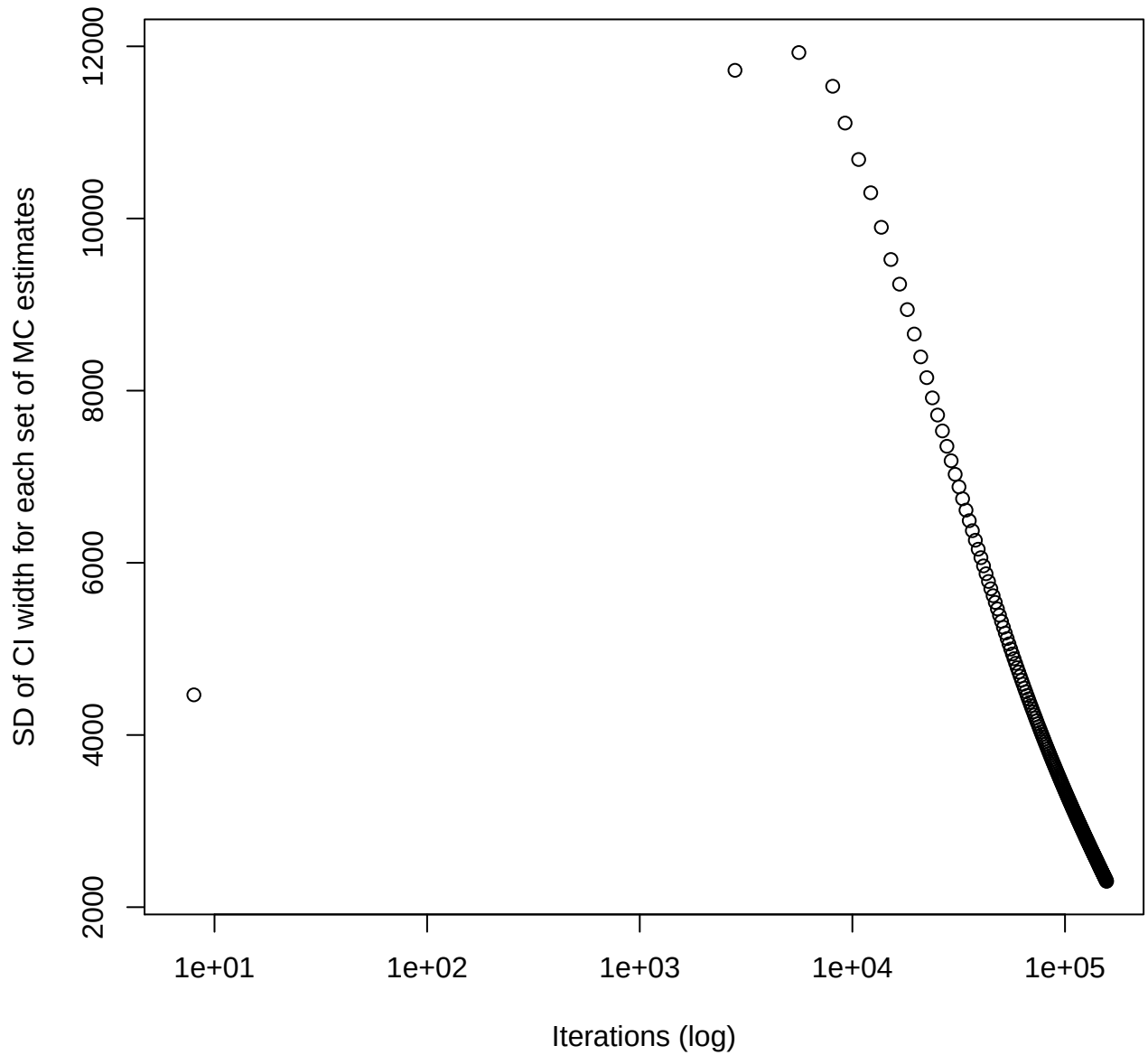

5% 479077.63
estimate: 558772.91
95% 665117.2
NetEmRemsFPIn
4e+05
5e+05
6e+05
7e+05
8e+05
samples

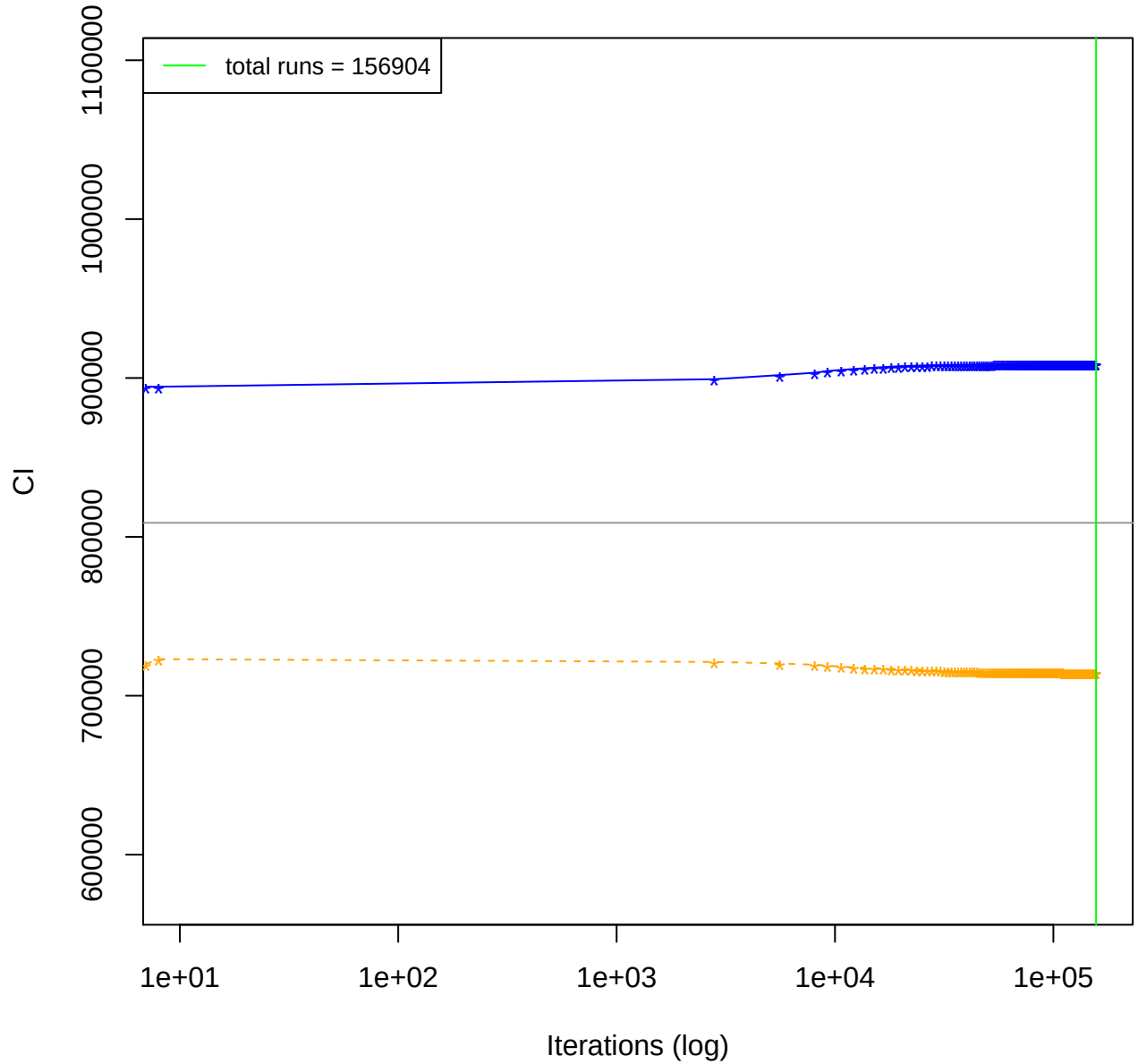

SD of CI width for each set of MC estimates
0
10000
20000
30000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

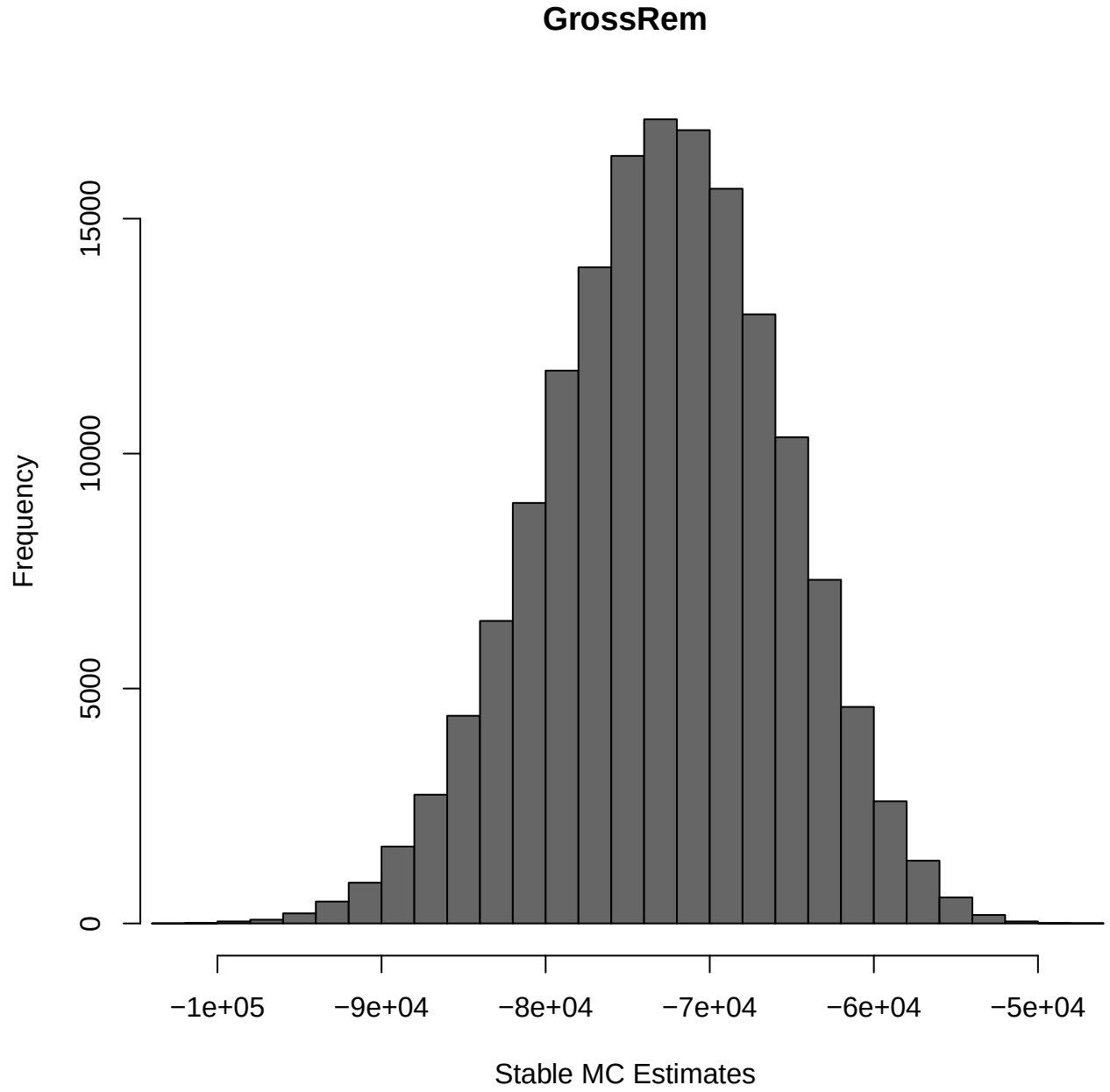

total runs = 157420
CI
8e+05
7e+05
6e+05
5e+05
4e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

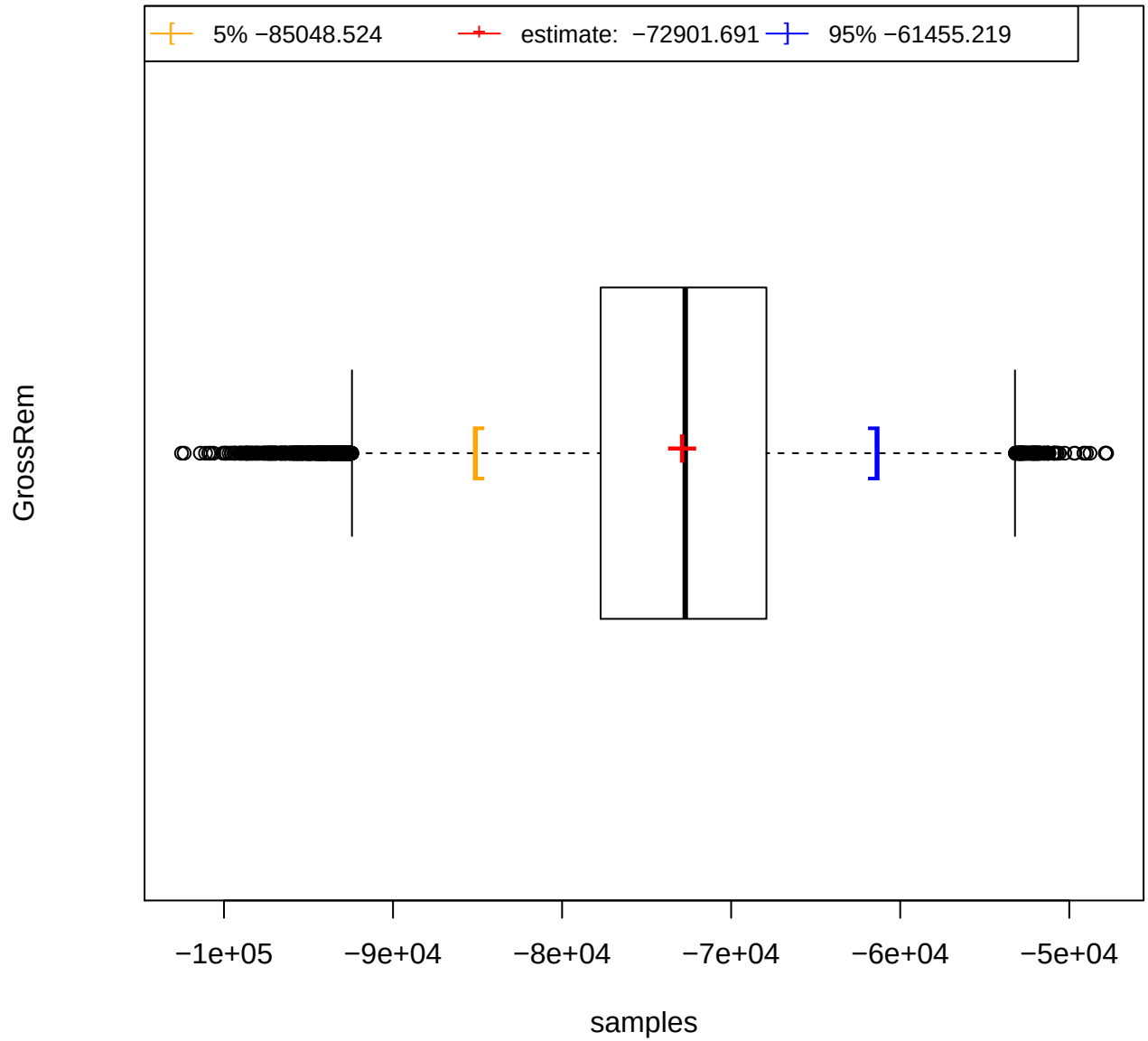

GrossEm
Frequency
0
5000
10000
15000
20000
600000
700000
800000
900000
1000000
1100000
Stable MC Estimates

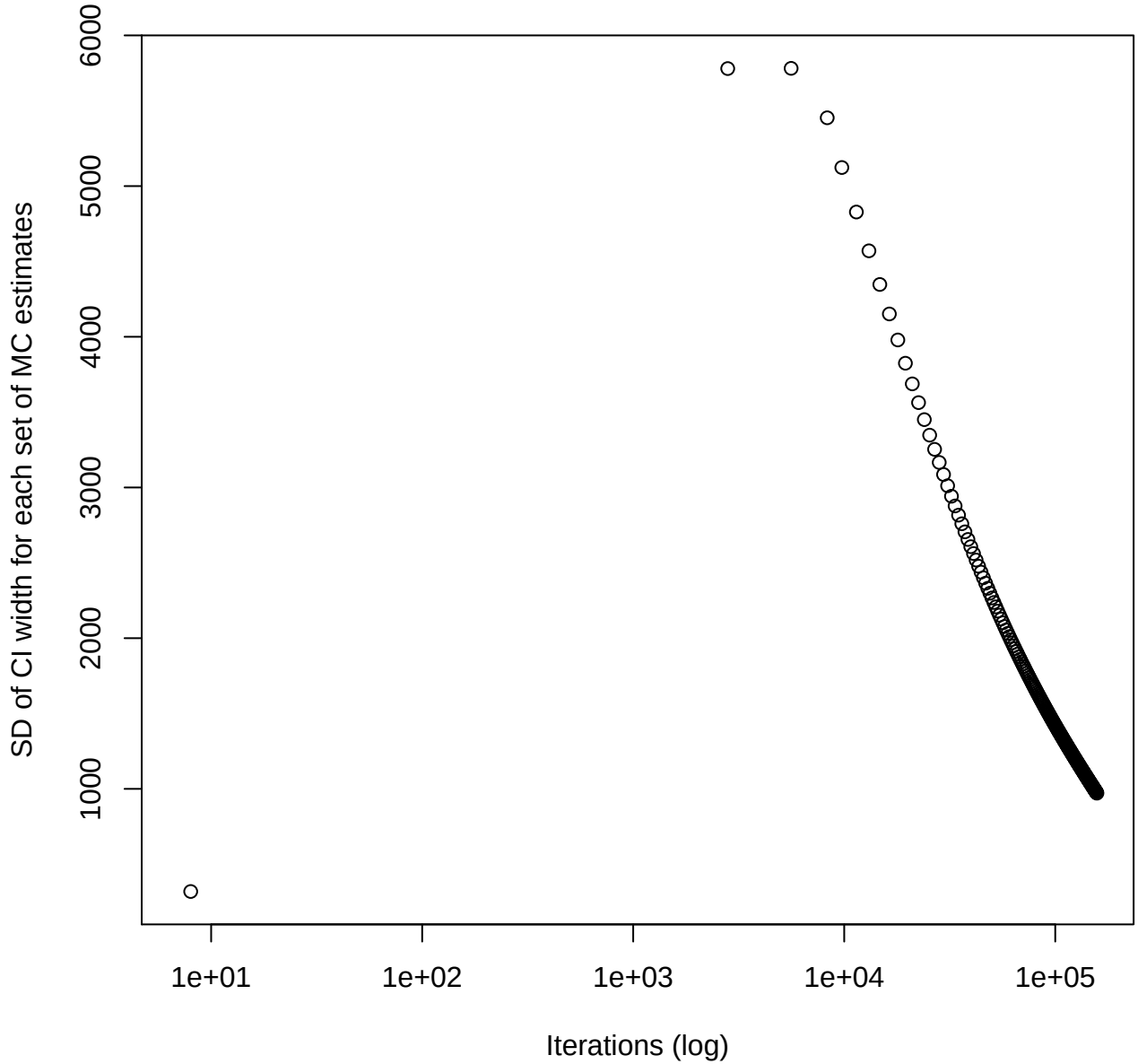

5% 714829.68
estimate: 799688.58
95% 908621.43
GrossEm
600000
700000
800000
900000
1000000
1100000
samples

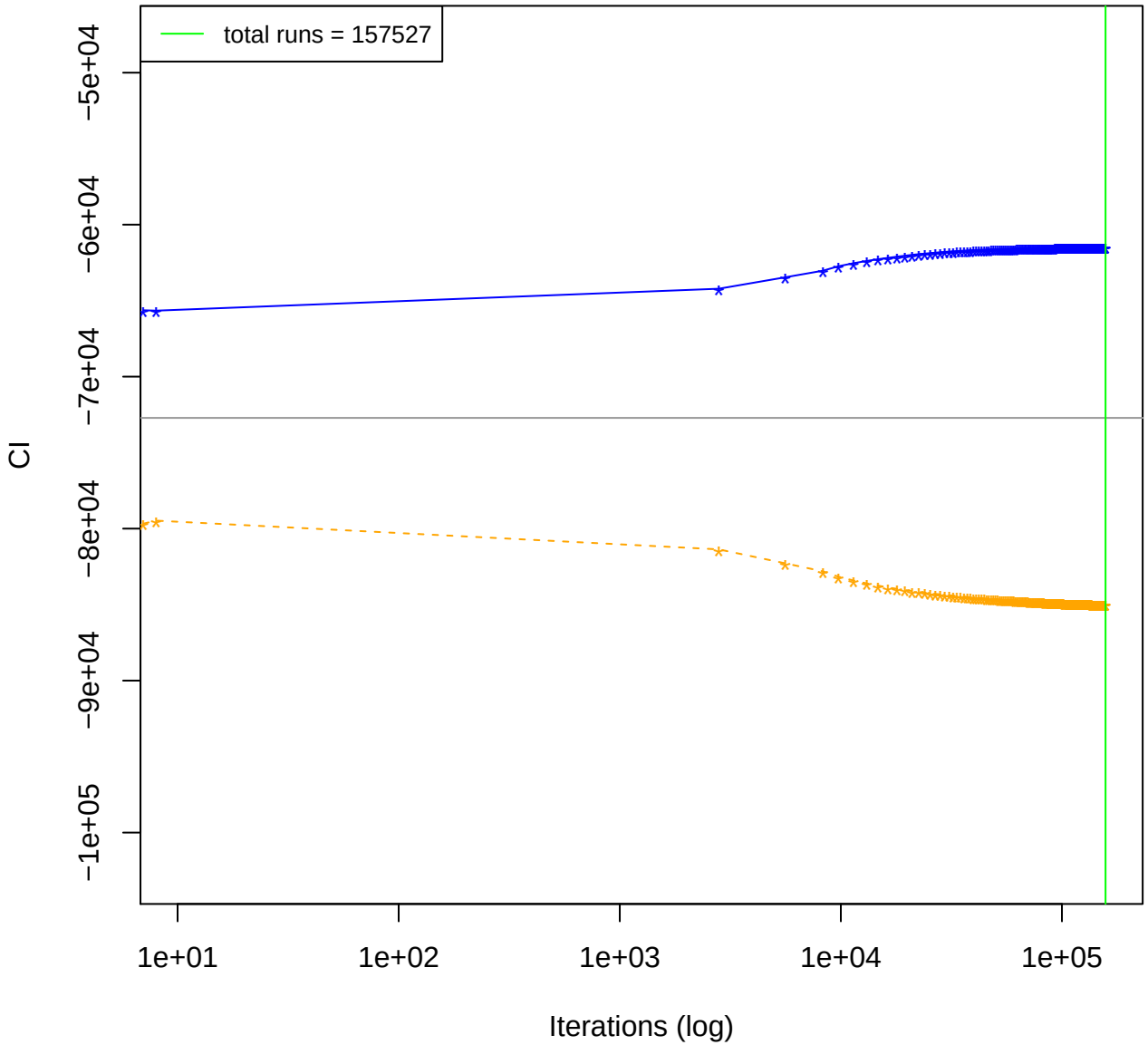

SD of CI width for each set of MC estimates
2000
4000
6000
8000
10000
12000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

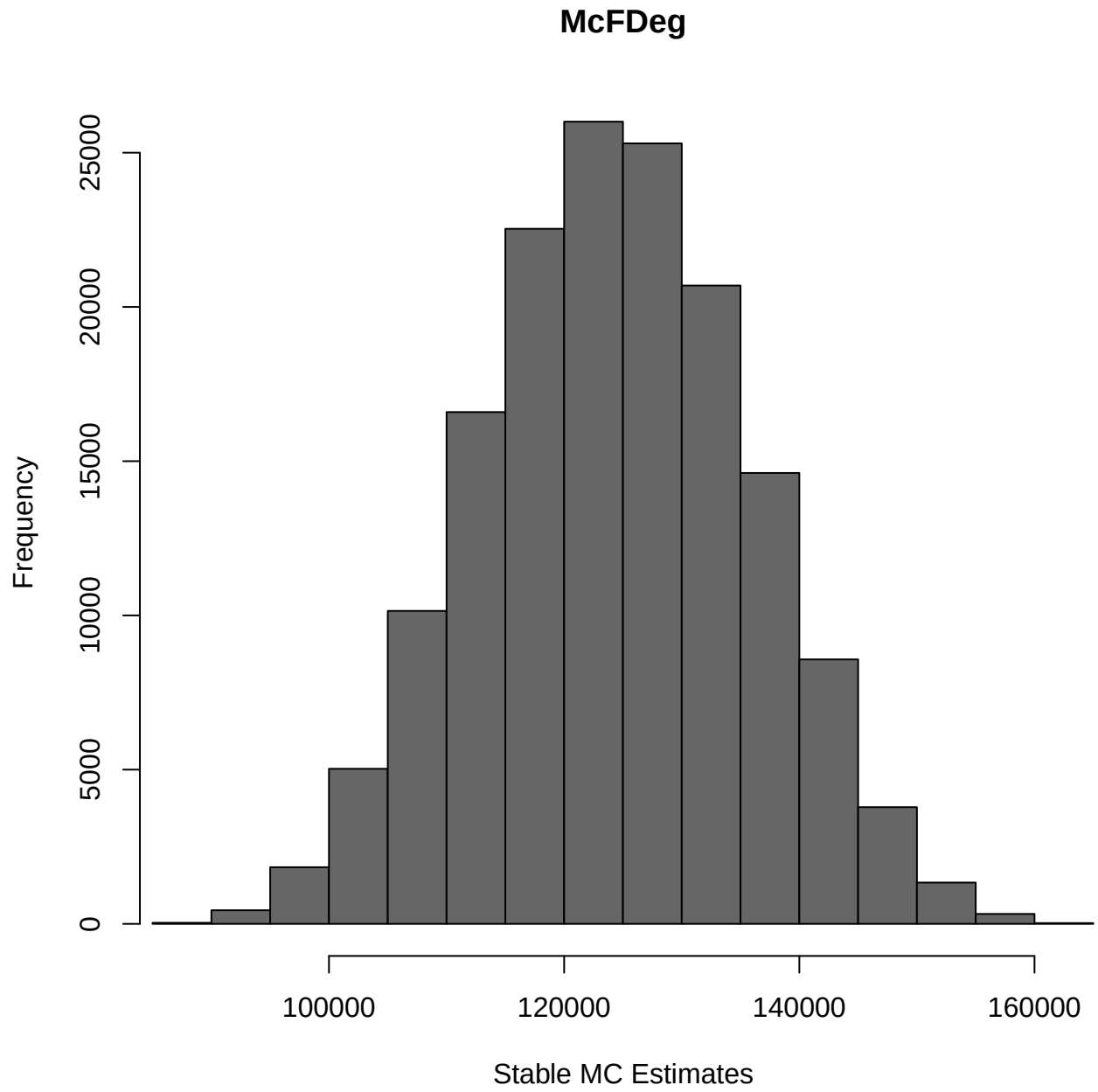

total runs = 156904
CI
1100000
1000000
900000
800000
700000
600000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

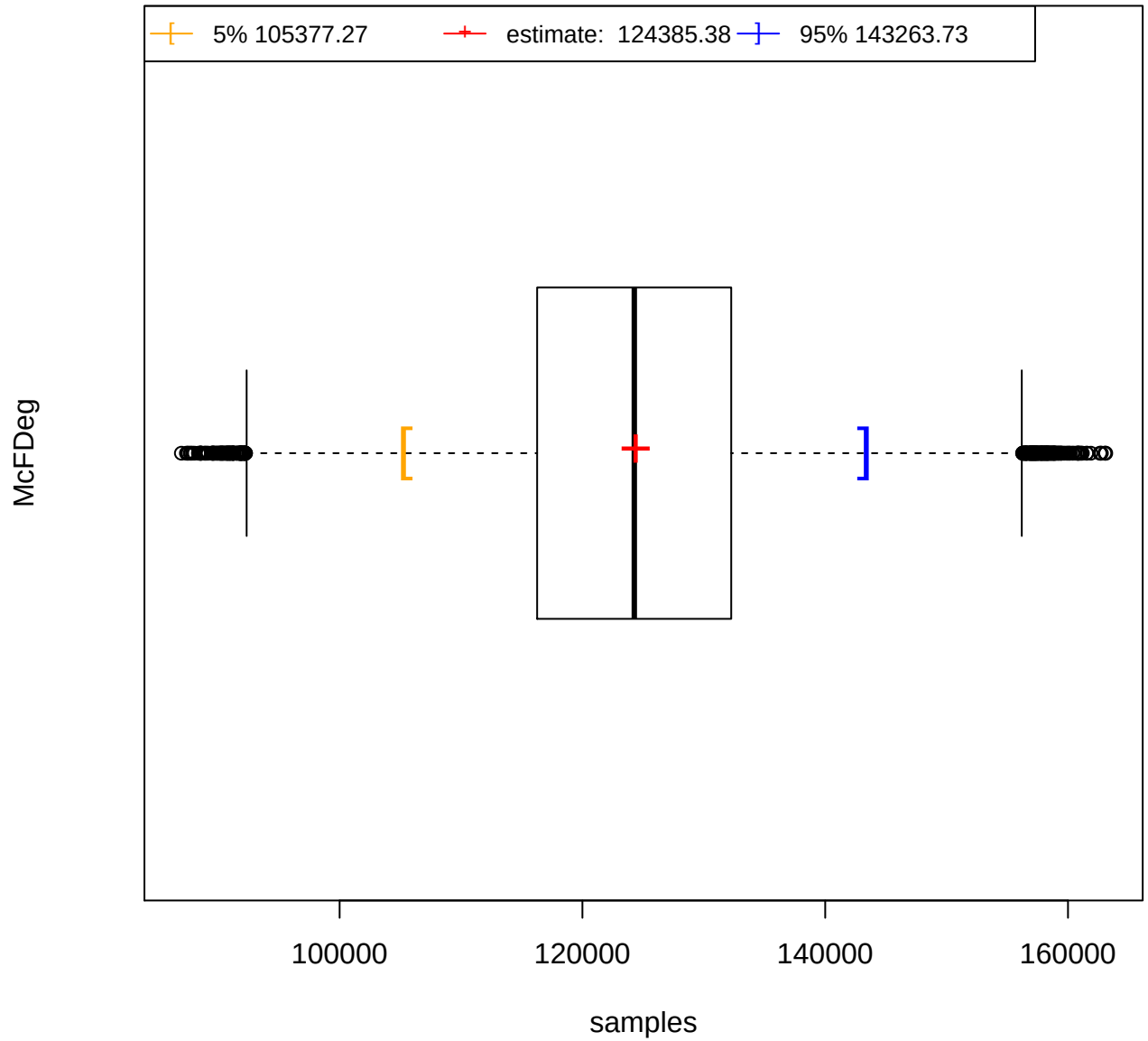

GrossRem
Frequency
0
5000
10000
15000
−1e+05
−9e+04
−8e+04
−7e+04
−6e+04
−5e+04
Stable MC Estimates

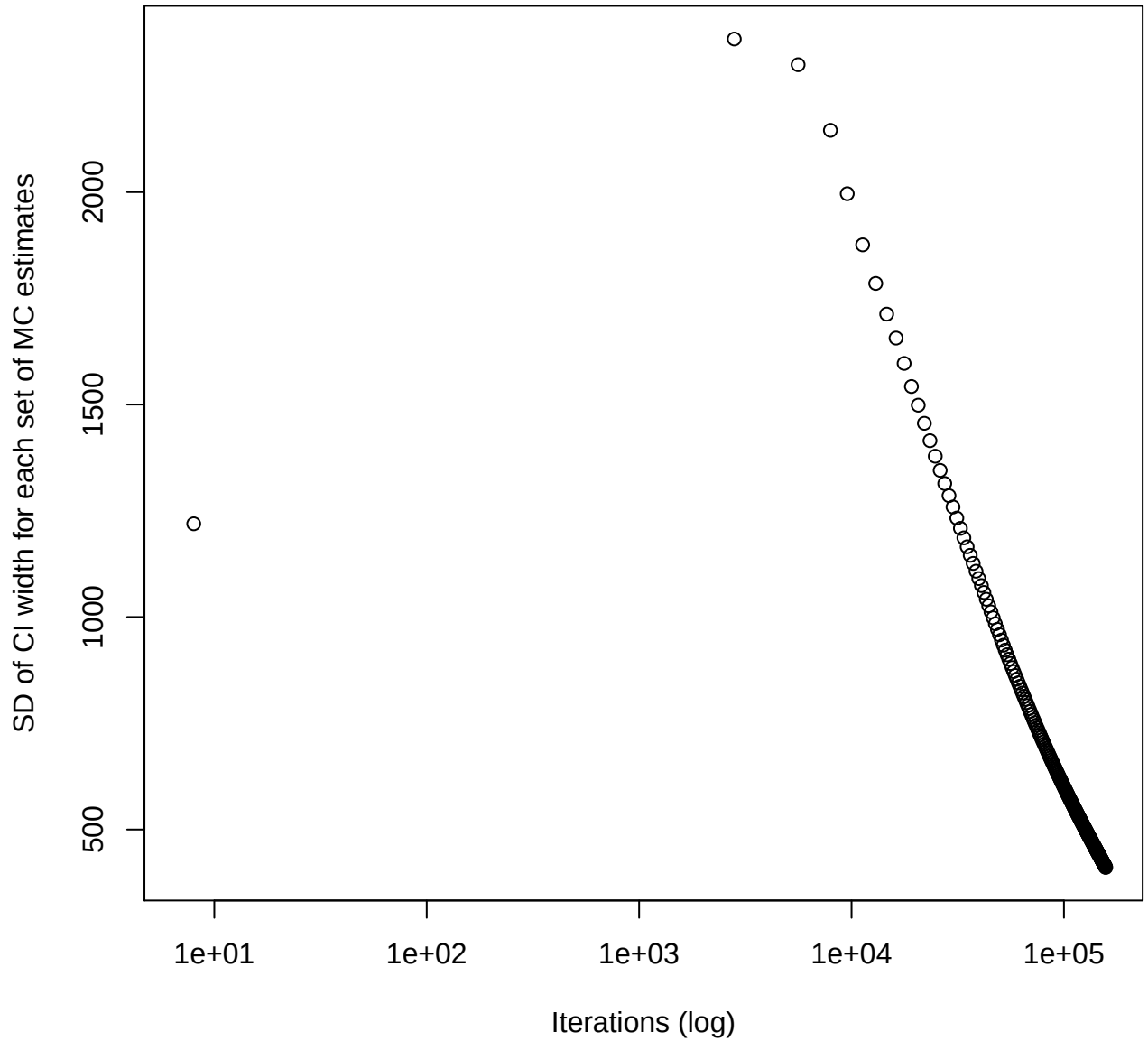

5% −85048.524
estimate: −72901.691
95% −61455.219
GrossRem
−1e+05
−9e+04
−8e+04
−7e+04
−6e+04
−5e+04
samples

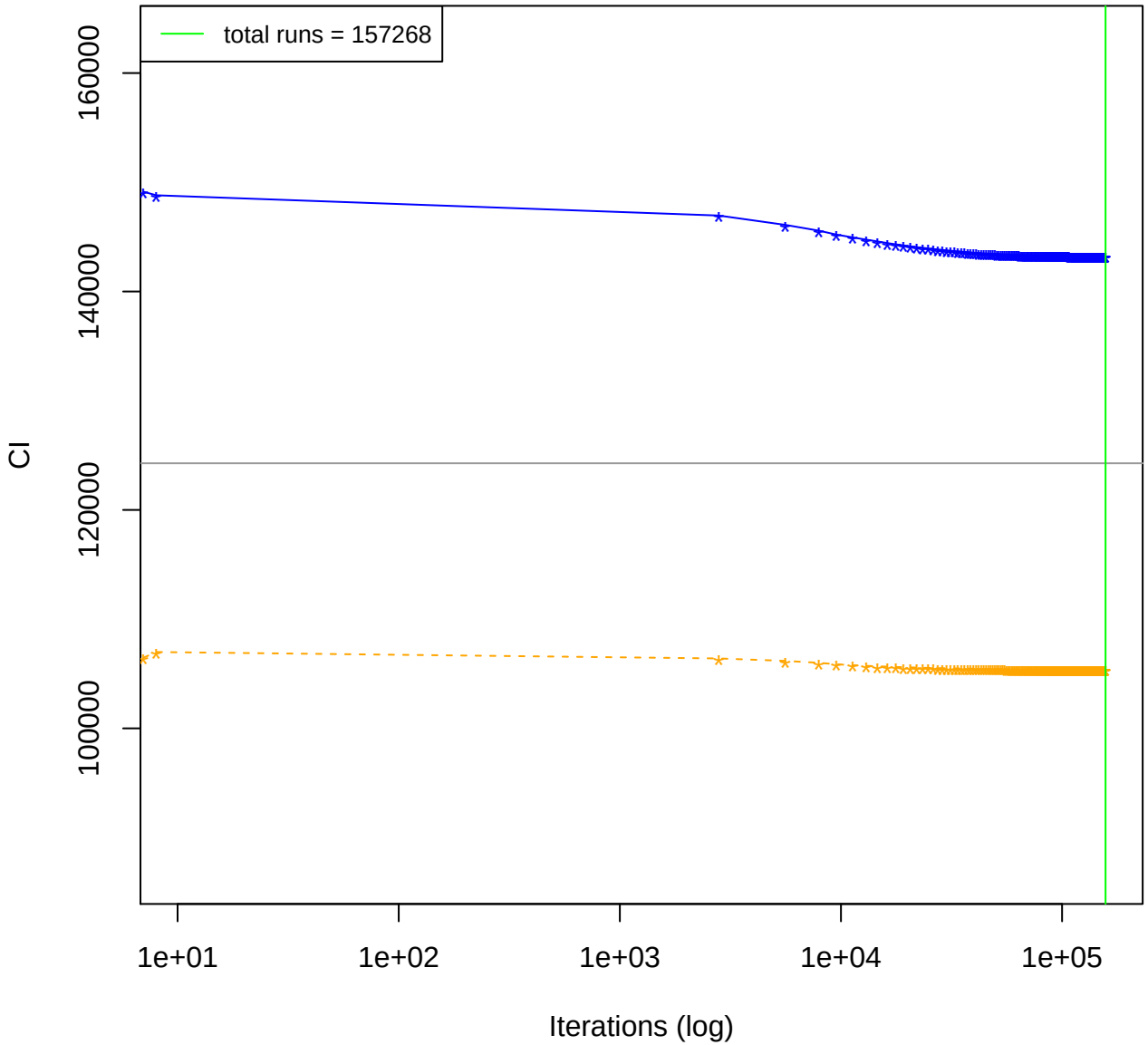

SD of CI width for each set of MC estimates
6000
5000
4000
3000
2000
1000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

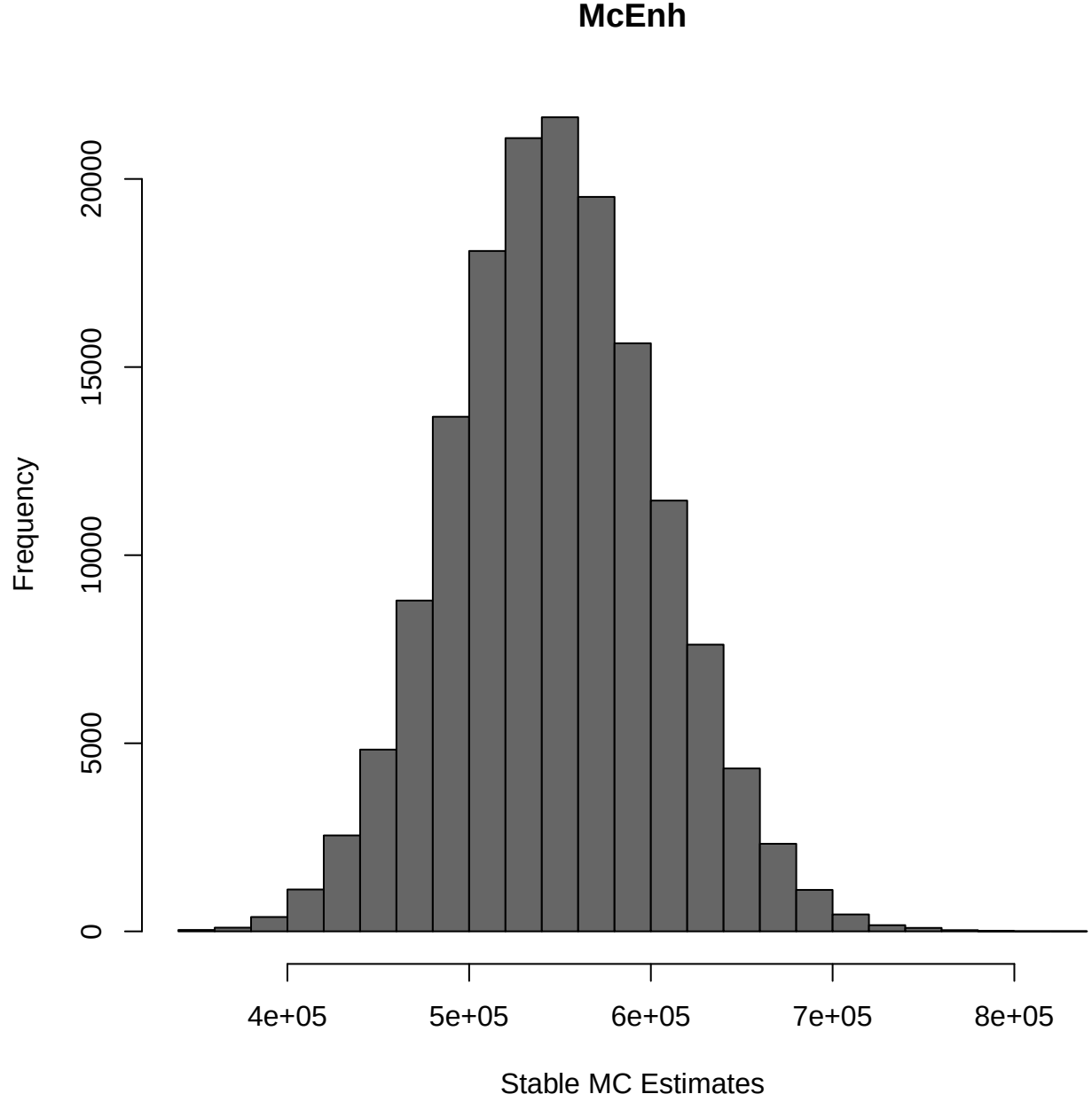

total runs = 157527
−5e+04
−6e+04
−7e+04
−8e+04
−9e+04
−1e+05
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

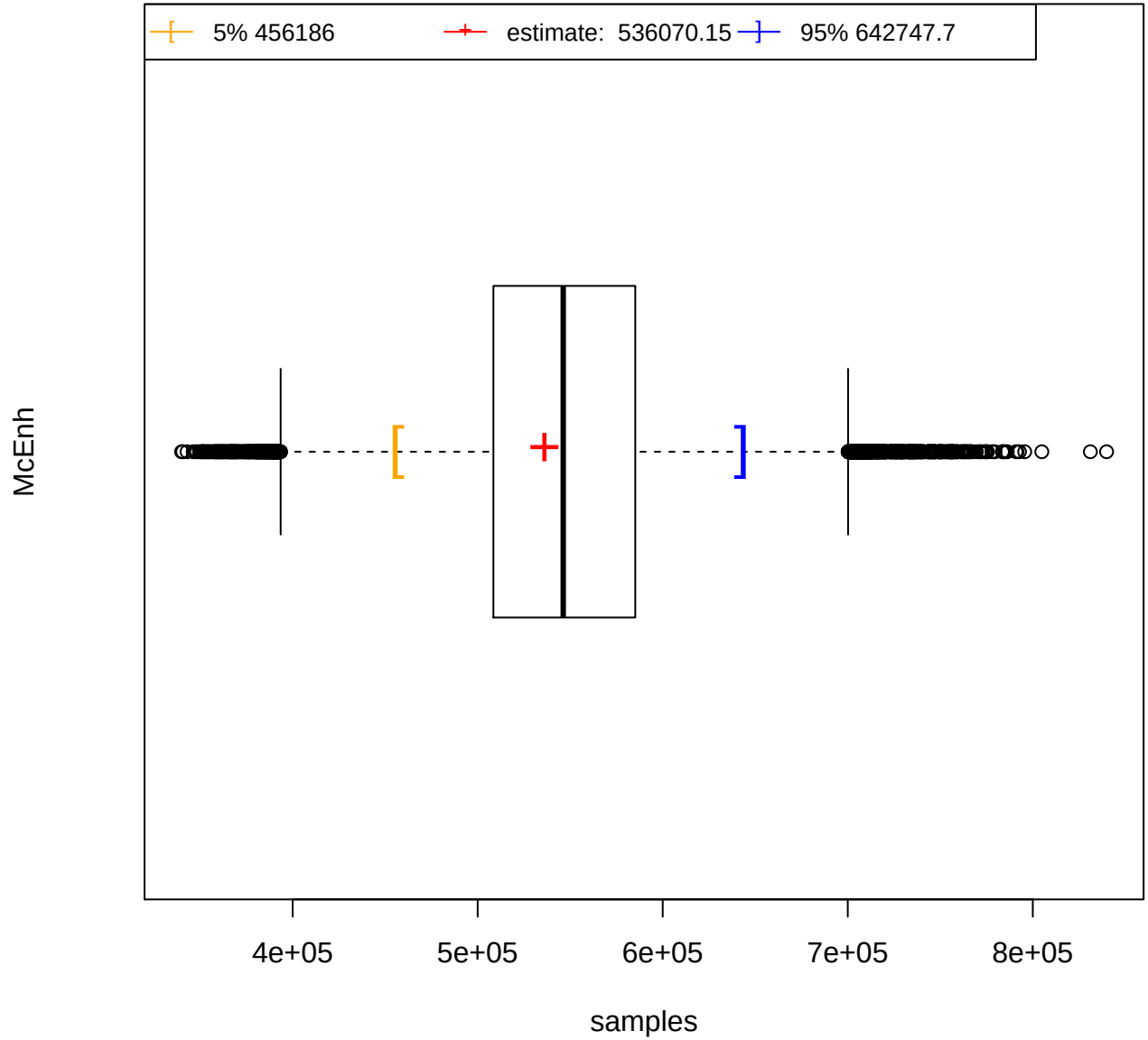

McFDeg
Frequency
0
5000
10000
15000
20000
25000
100000
120000
140000
160000
Stable MC Estimates

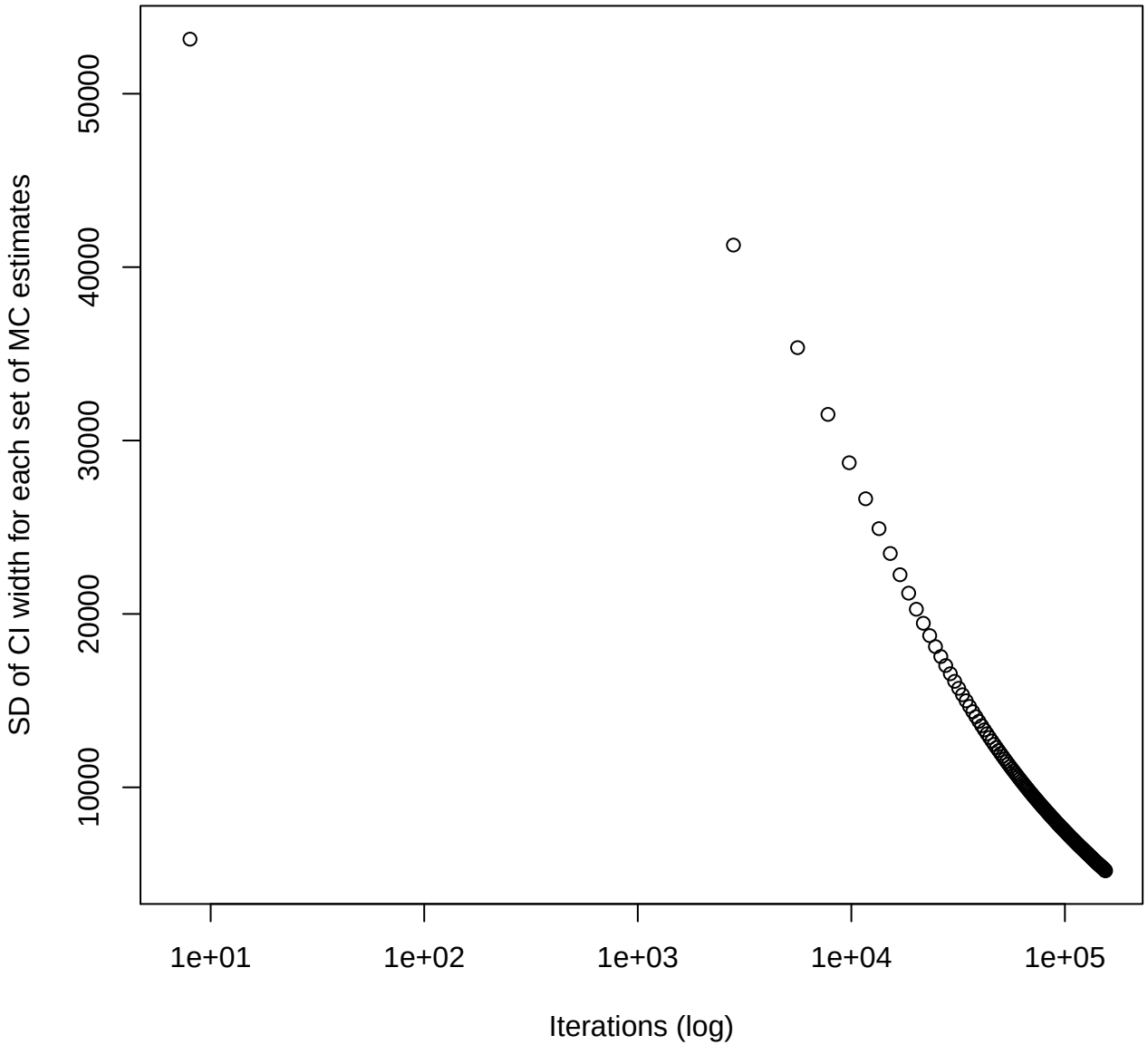

5% 105377.27
estimate: 124385.38
95% 143263.73
McFDeg
100000
120000
140000
160000
samples

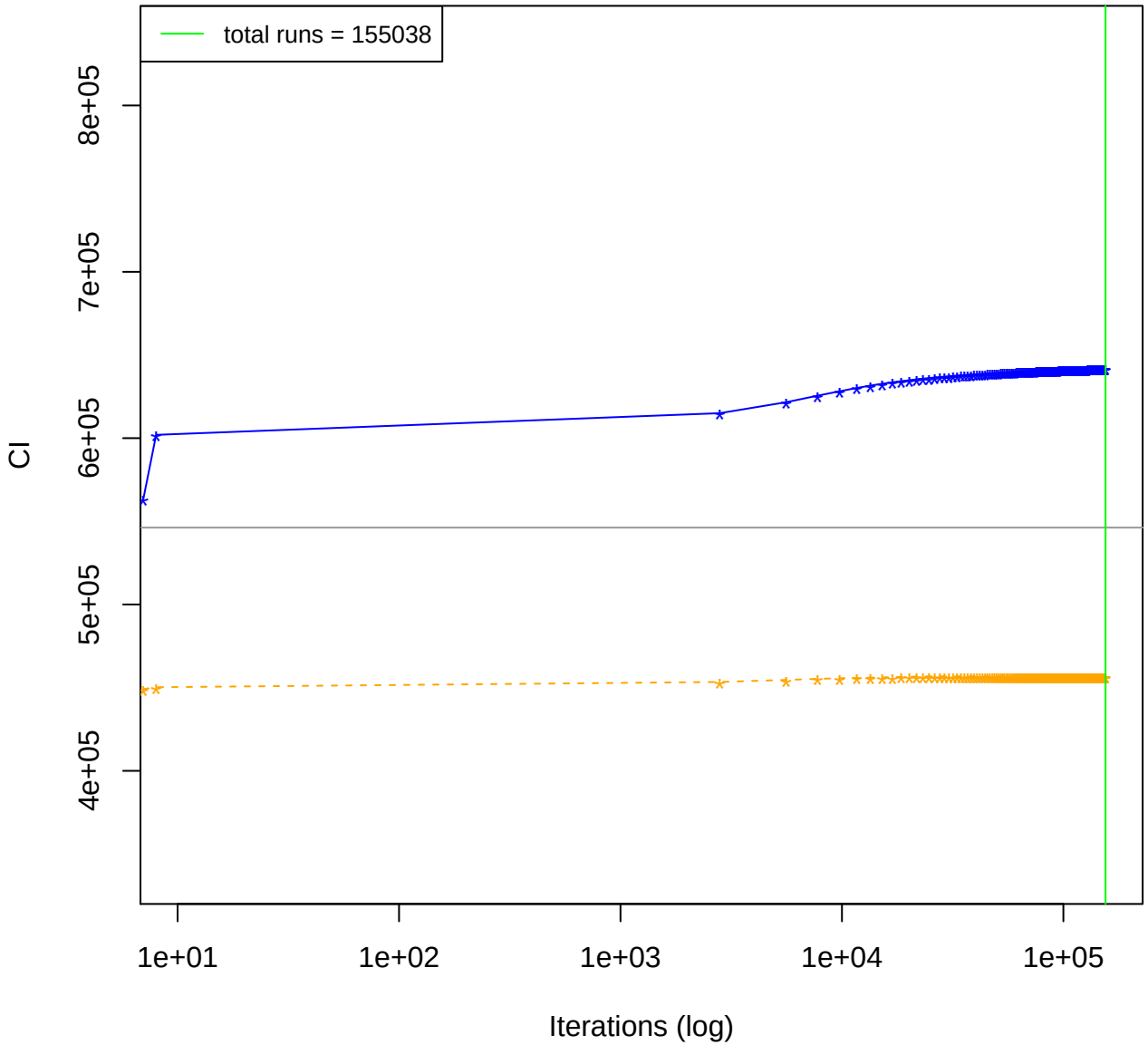

SD of CI width for each set of MC estimates
500
1000
1500
2000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

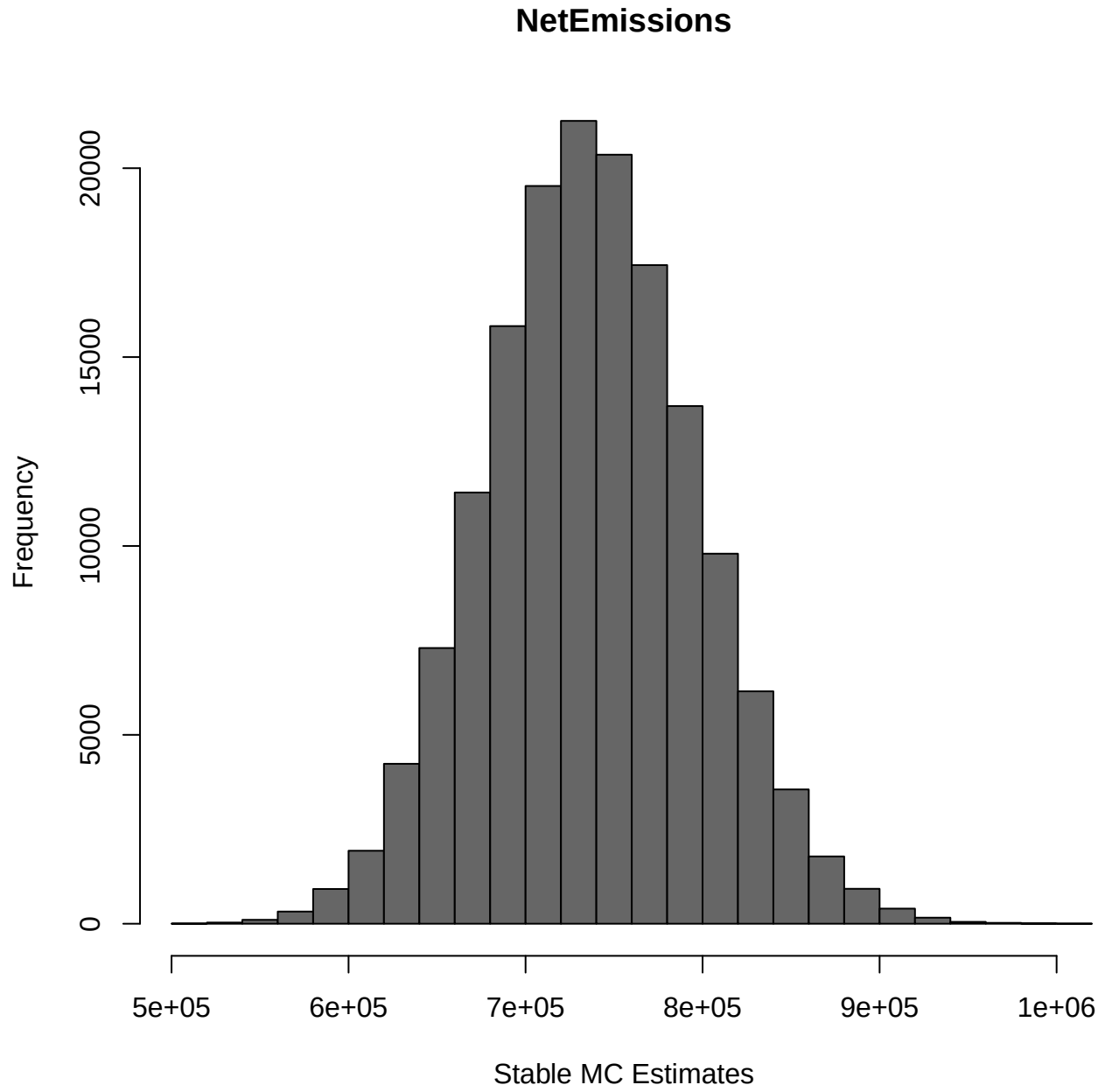

total runs = 157268
160000
140000
120000
100000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

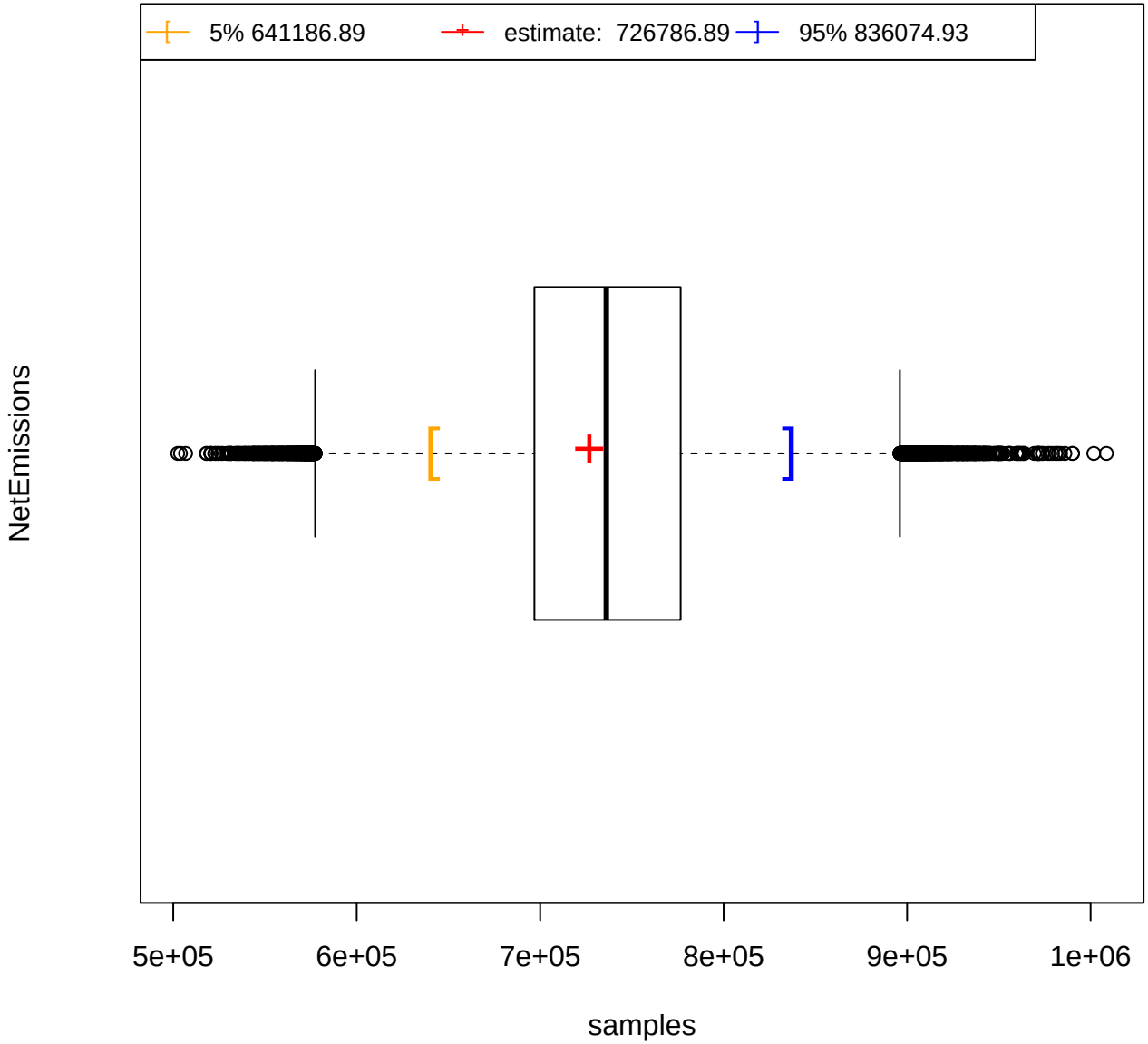

McEnh
Frequency
0
5000
10000
15000
20000
4e+05
5e+05
6e+05
7e+05
8e+05
Stable MC Estimates

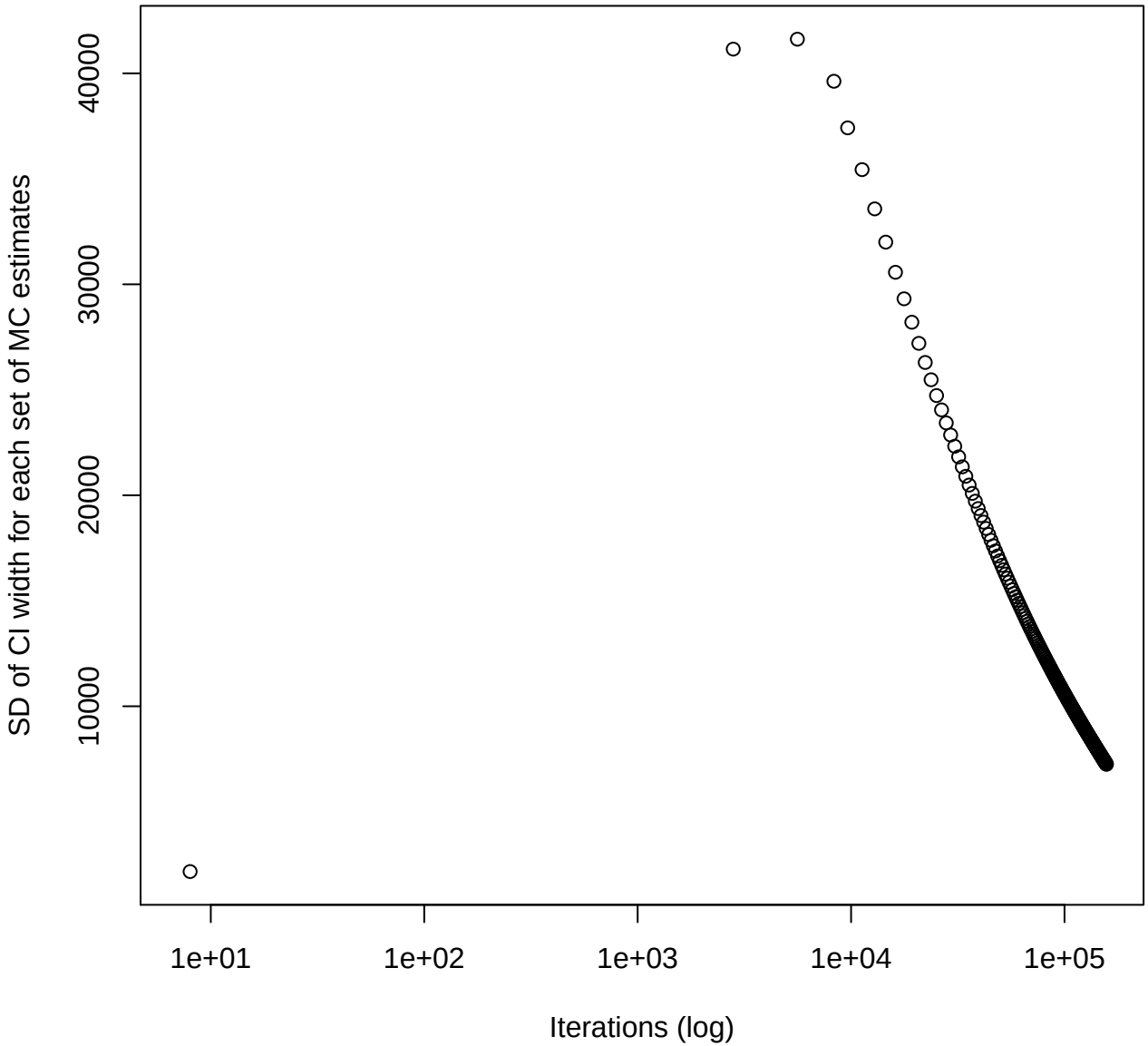

5% 456186
estimate: 536070.15
95% 642747.7
McEnh
4e+05
5e+05
6e+05
7e+05
8e+05
samples

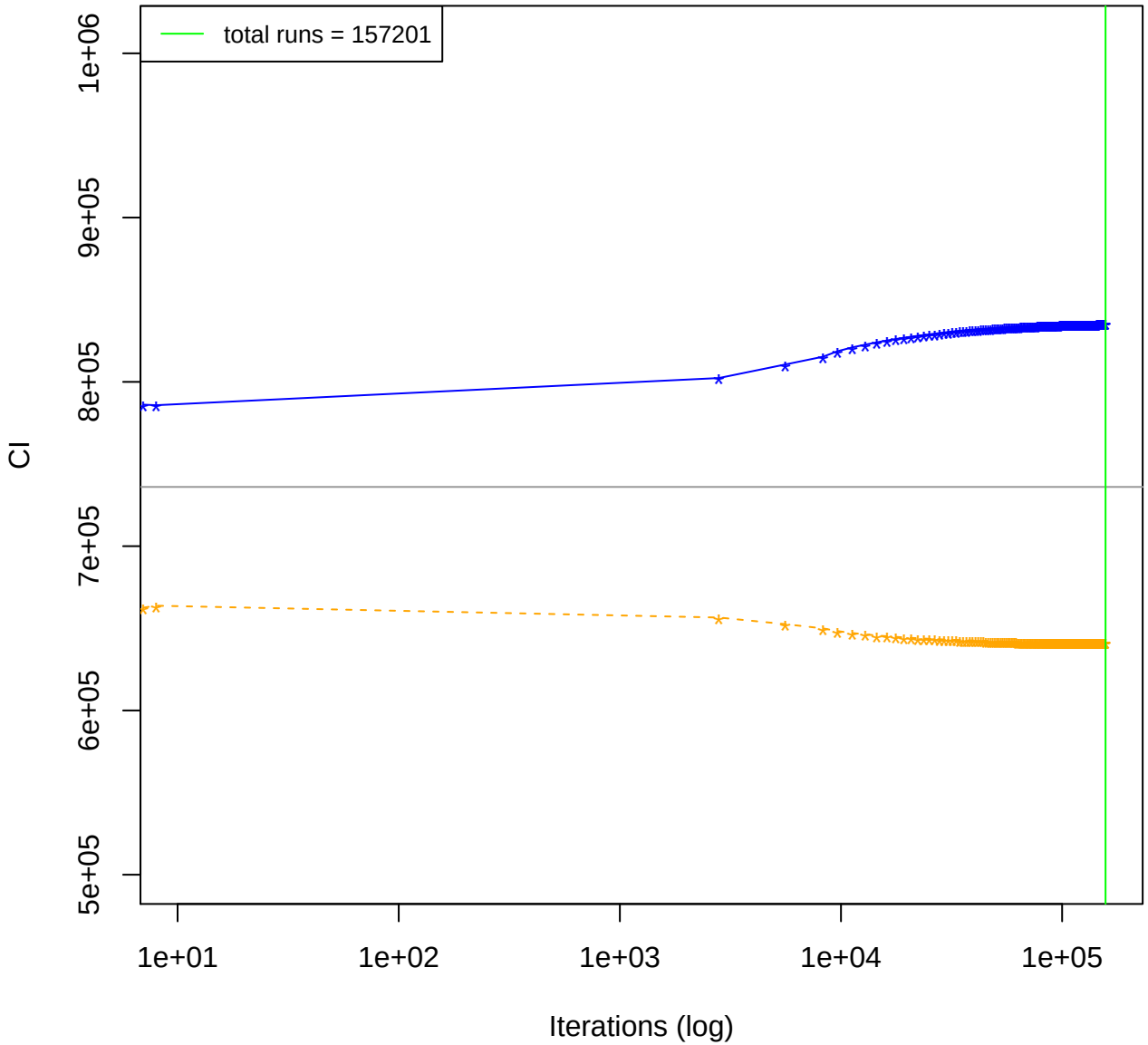

SD of CI width for each set of MC estimates
10000
20000
30000
40000
50000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

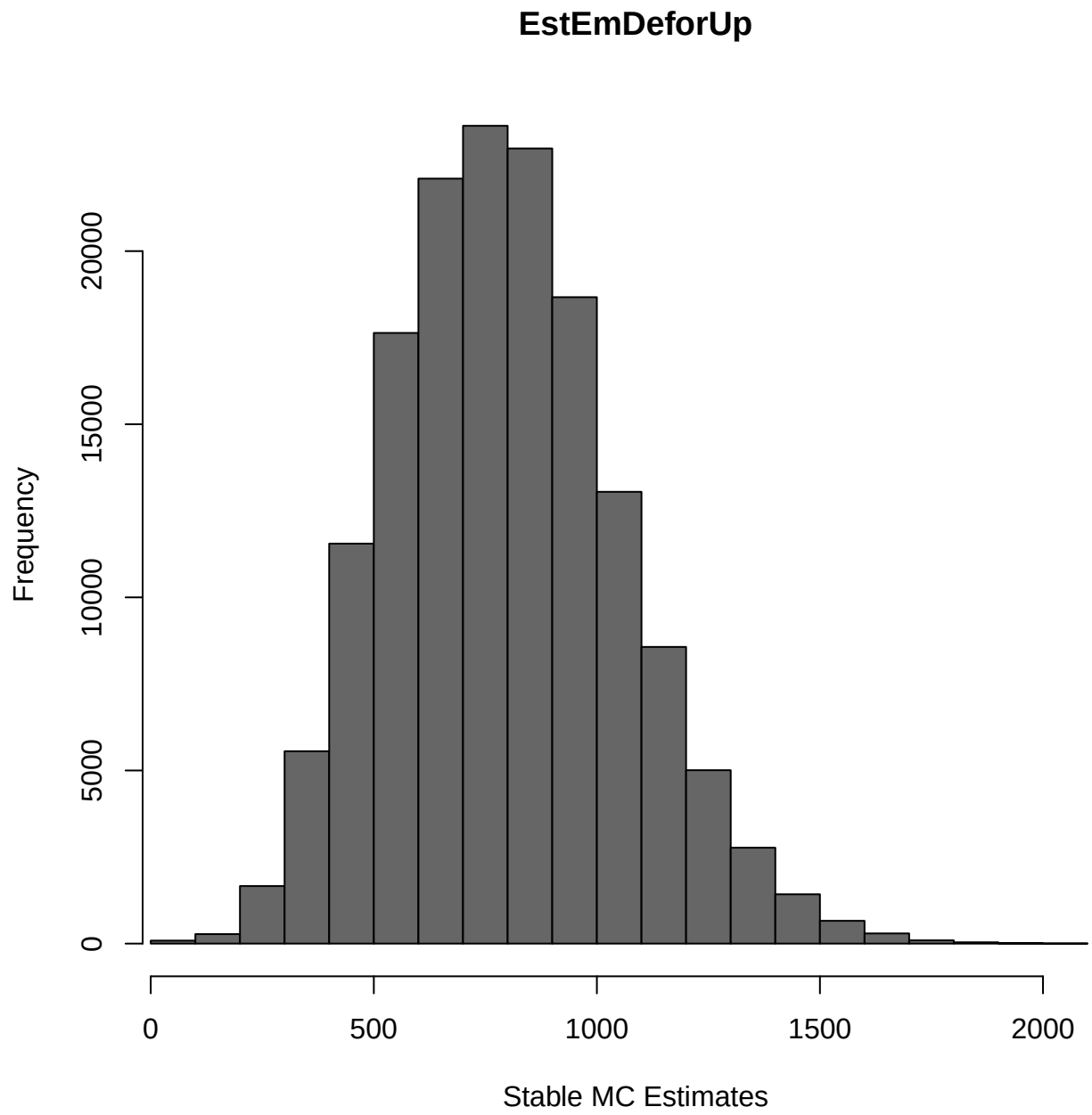

total runs = 155038
CI
8e+05
7e+05
6e+05
5e+05
4e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

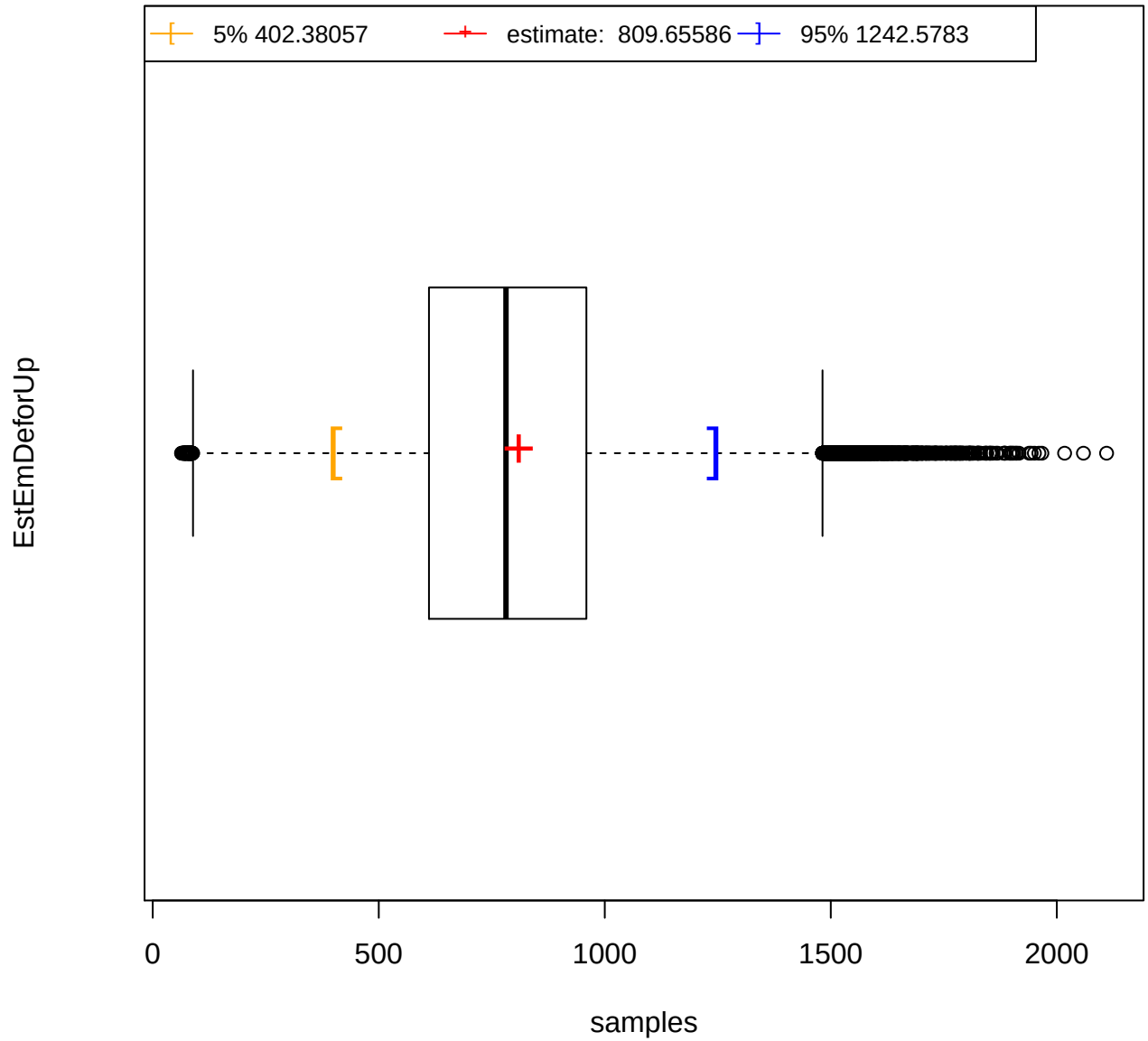

NetEmissions
Frequency
0
5000
10000
15000
20000
5e+05
6e+05
7e+05
8e+05
9e+05
1e+06
Stable MC Estimates

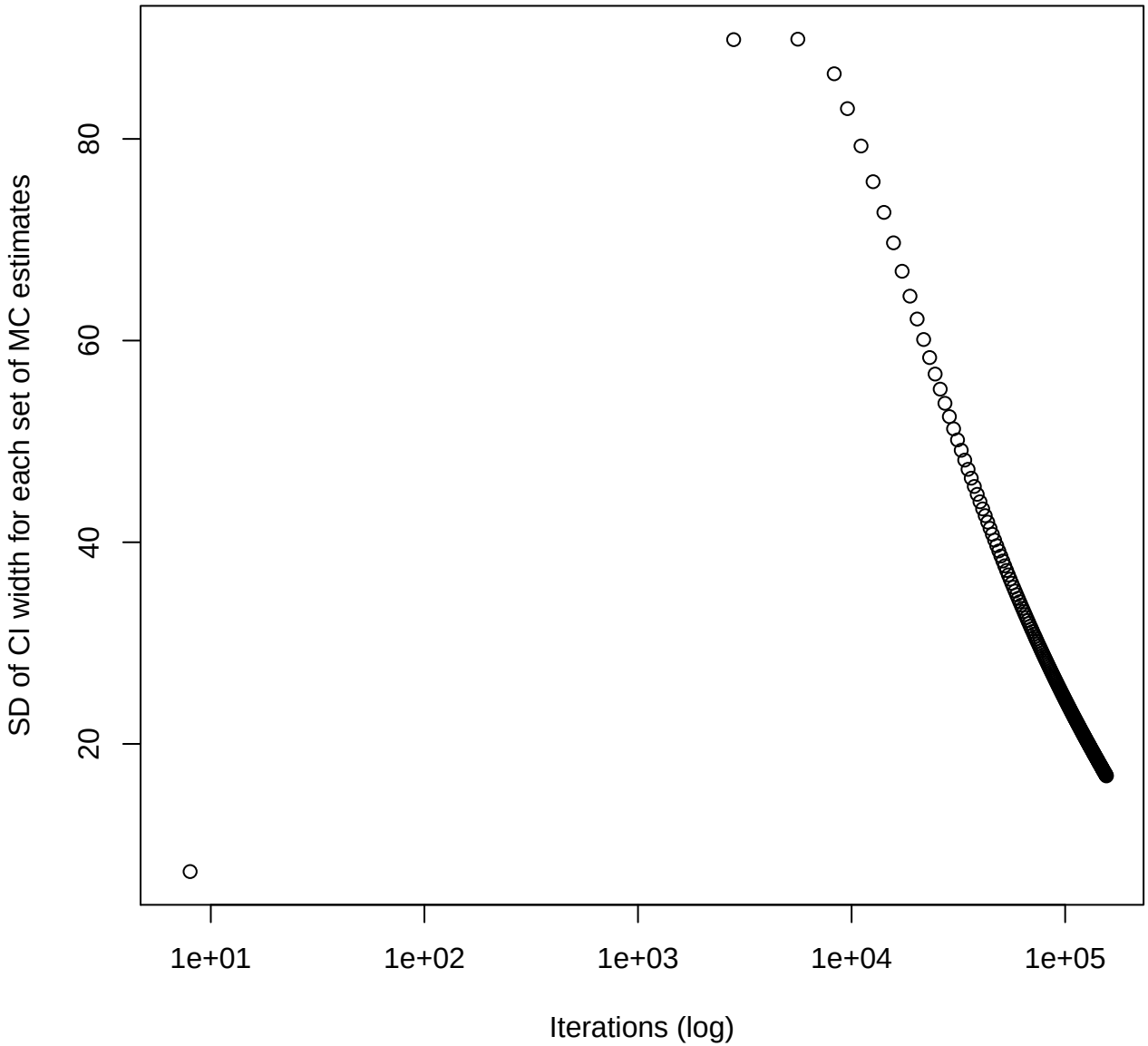

5% 641186.89
estimate: 726786.89
95% 836074.93
NetEmissions
5e+05
6e+05
7e+05
8e+05
9e+05
1e+06
samples

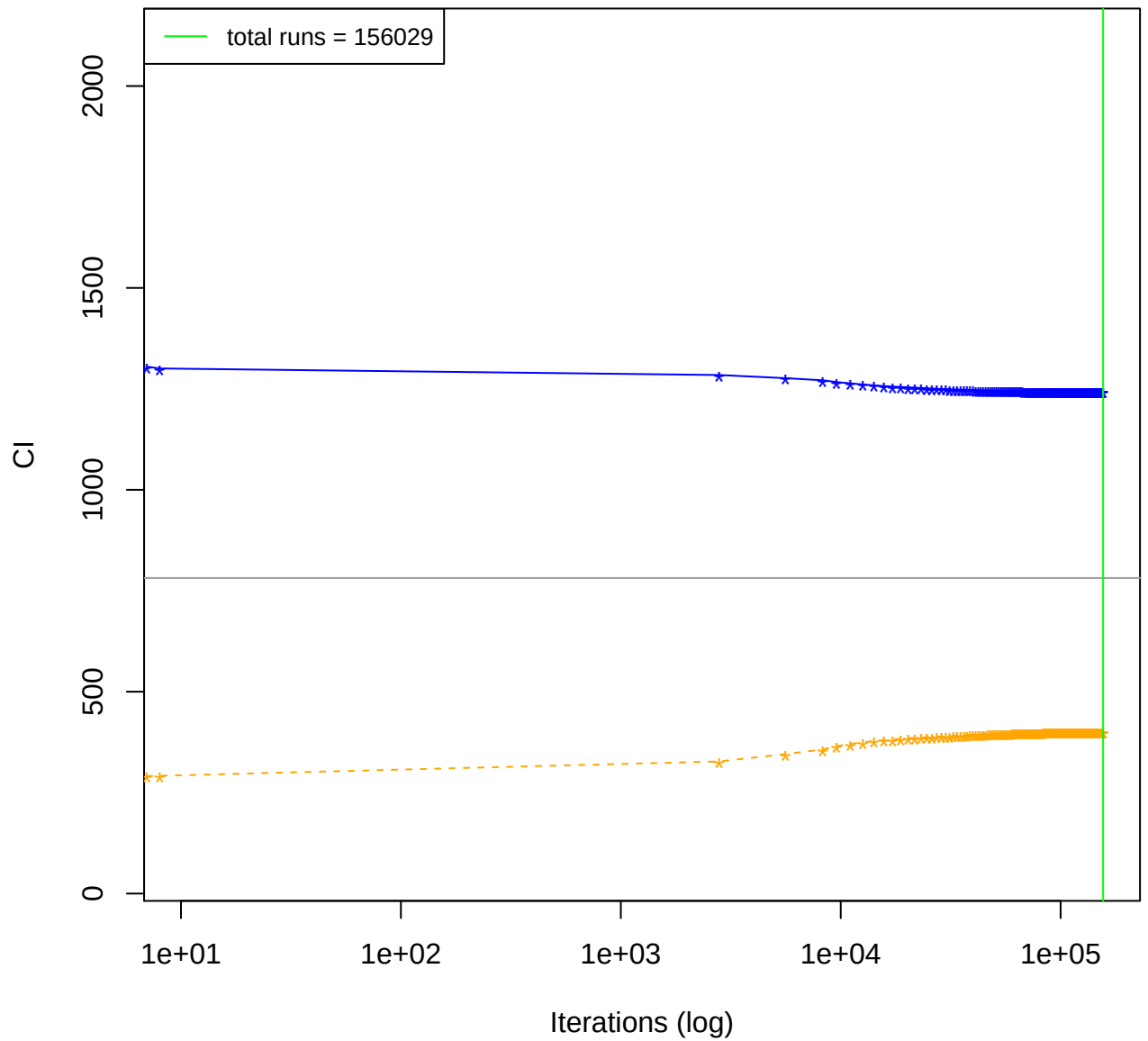

SD of CI width for each set of MC estimates
10000
20000
30000
40000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

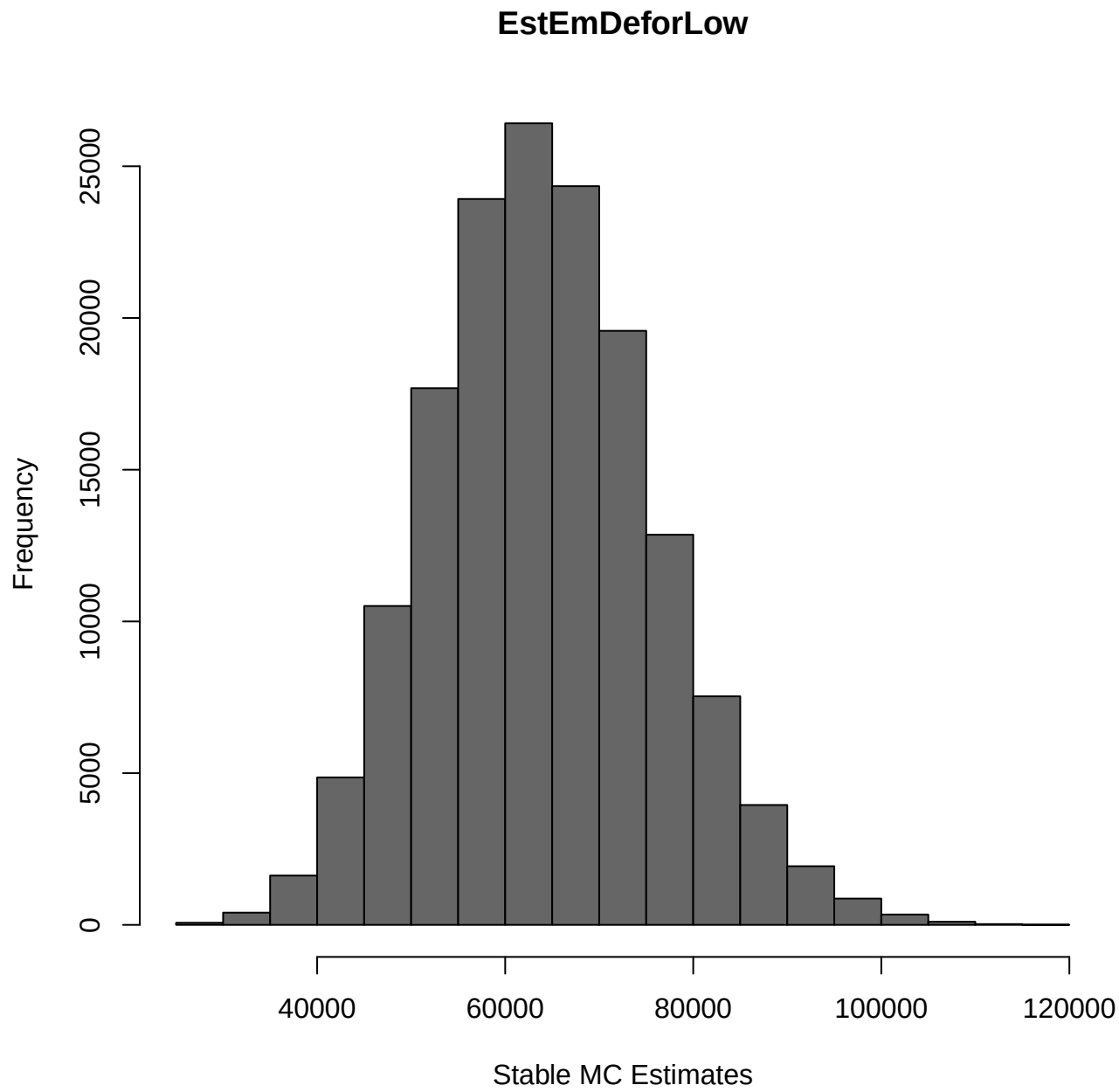

total runs = 157201
CI
1e+06
9e+05
8e+05
7e+05
6e+05
5e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

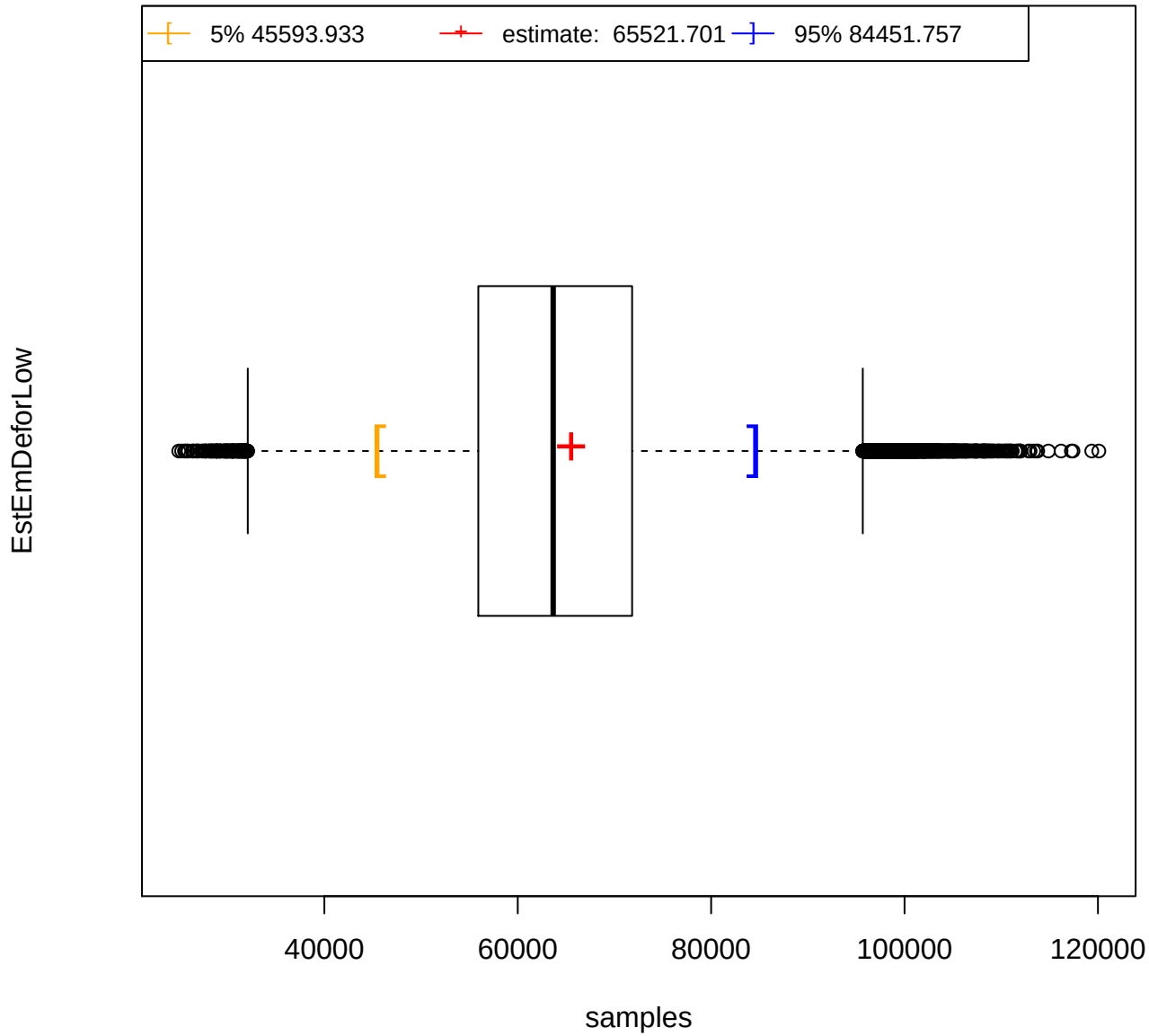

EstEmDeforUp
Frequency
0
5000
10000
15000
20000
0
500
1000
1500
2000
Stable MC Estimates

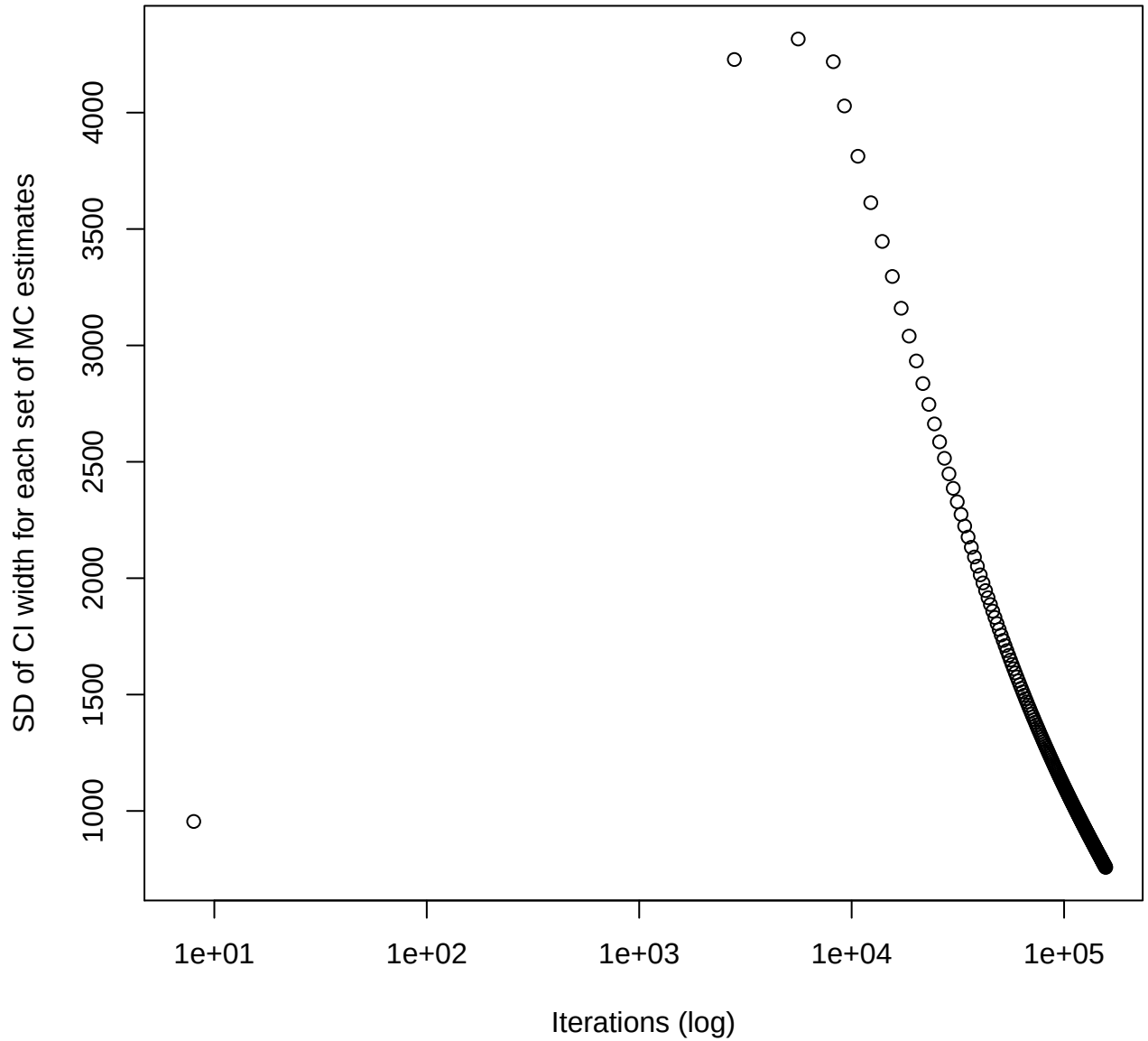

5% 402.38057
estimate: 809.65586
95% 1242.5783
EstEmDeforUp
0
500
1000
1500
2000
samples

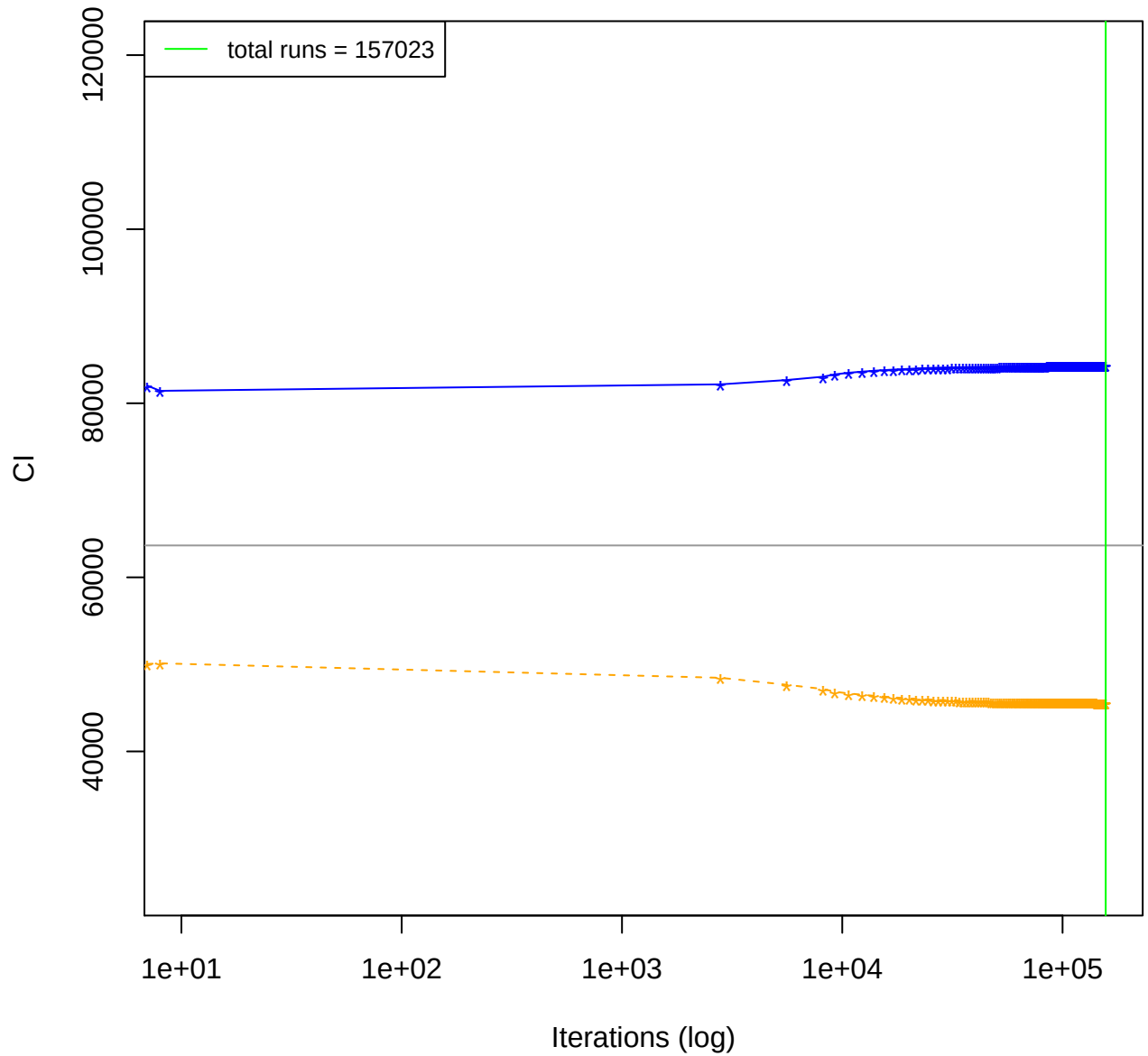

SD of CI width for each set of MC estimates
20
40
60
80
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

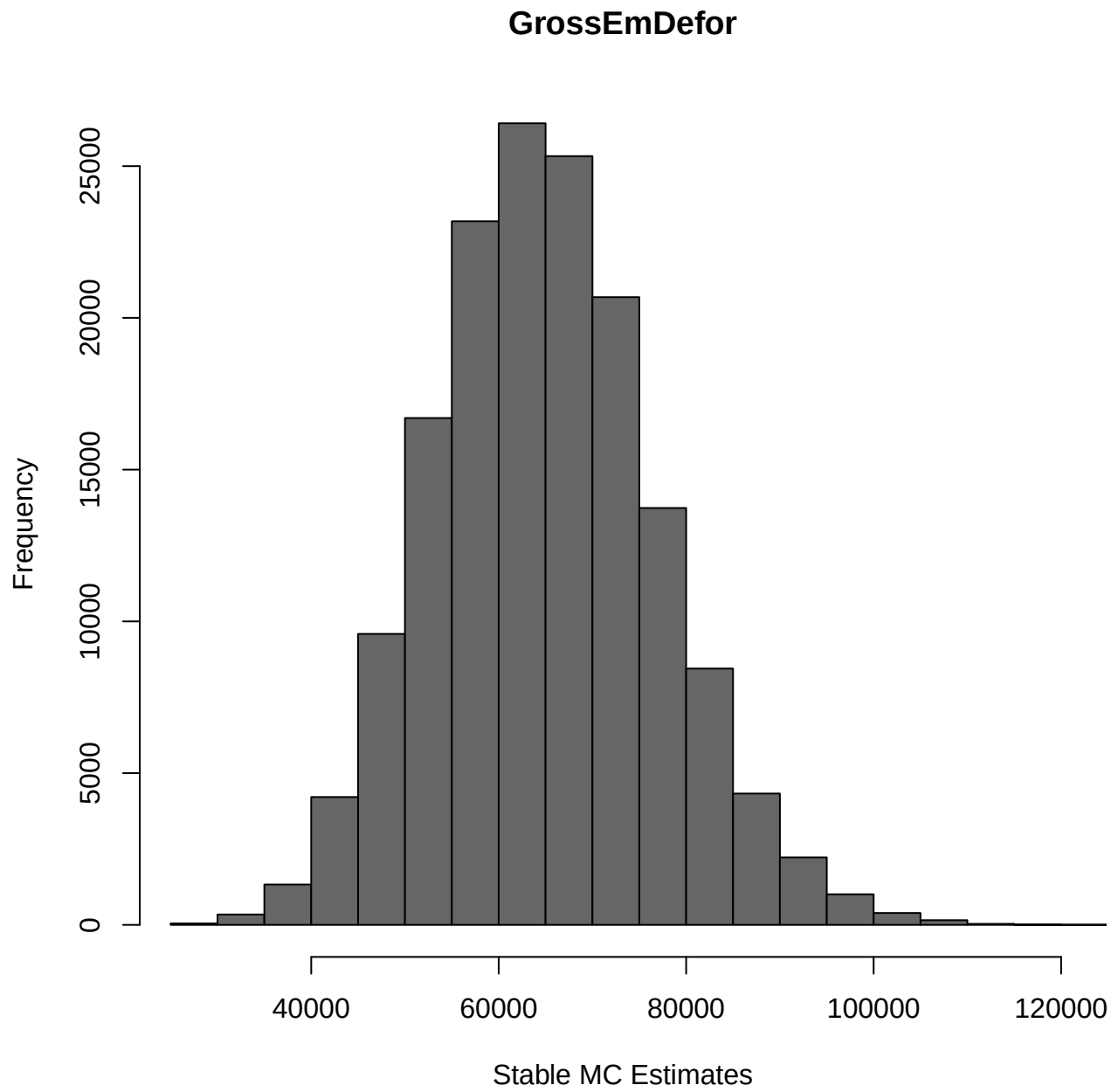

total runs = 156029
CI
2000
1500
1000
500
0
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

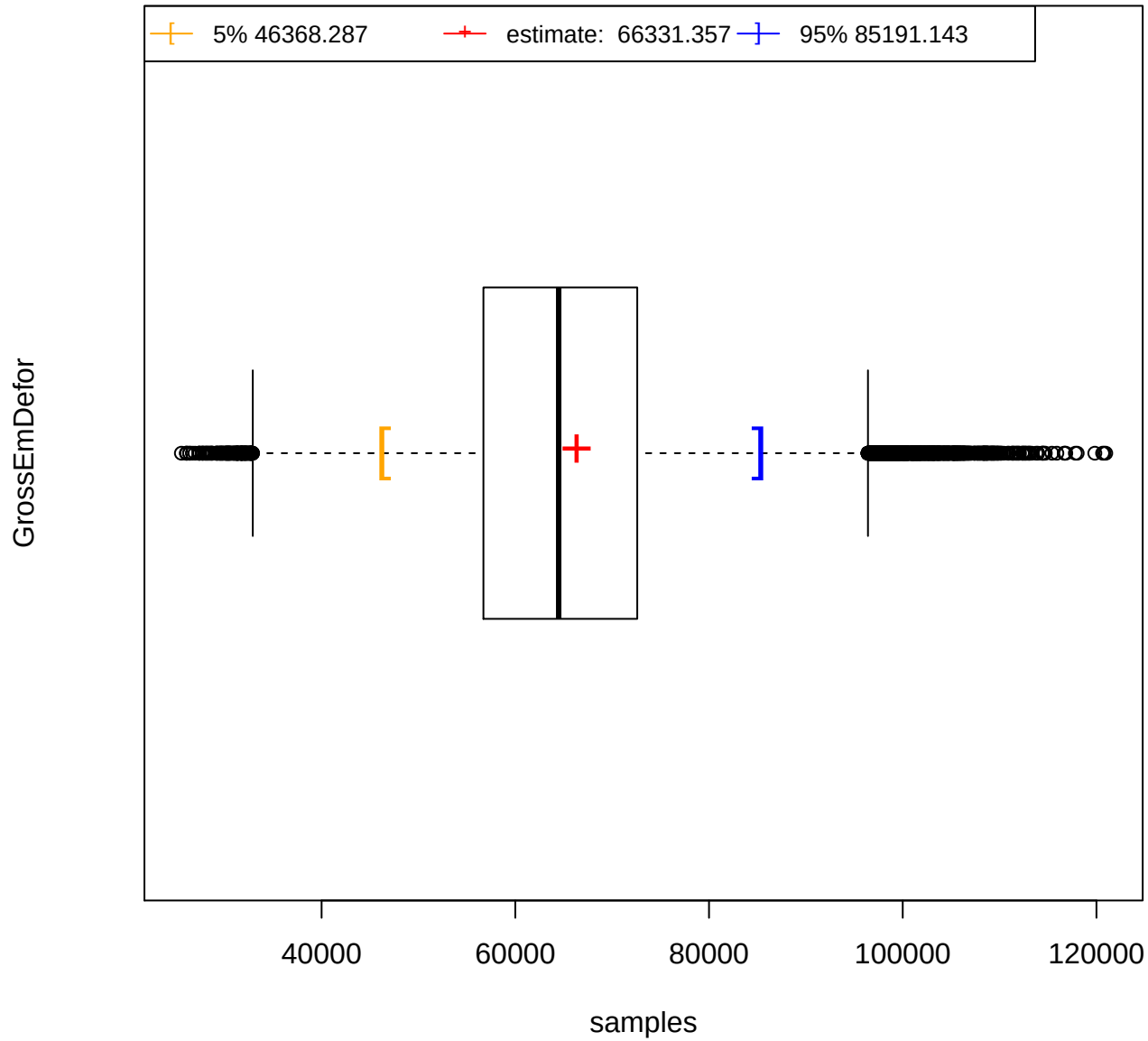

EstEmDeforLow
Frequency
0
5000
10000
15000
20000
25000
40000
60000
80000
100000
120000
Stable MC Estimates

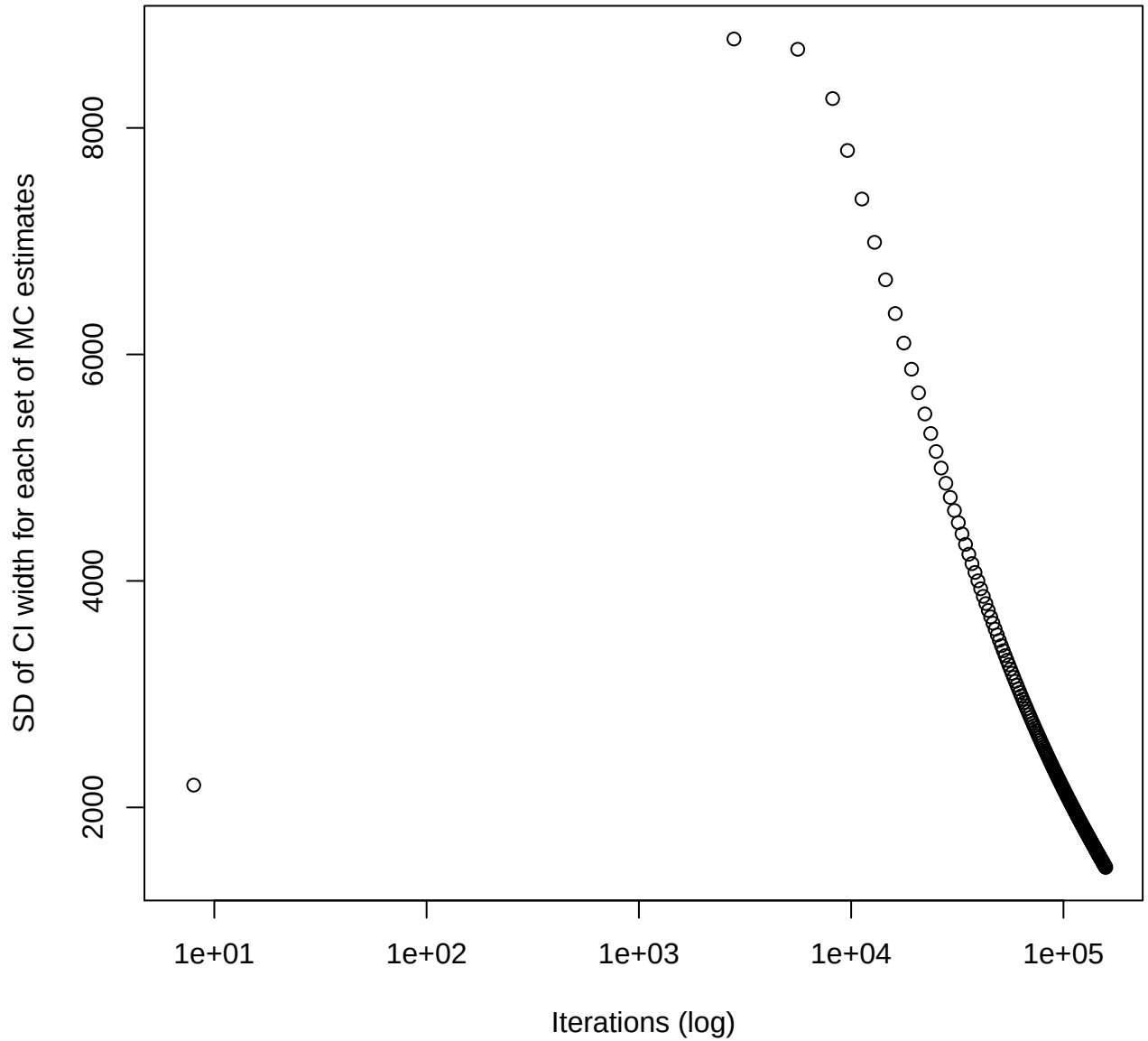

5% 45593.933
estimate: 65521.701
95% 84451.757
EstEmDeforLow
40000
60000
80000
100000
120000
samples

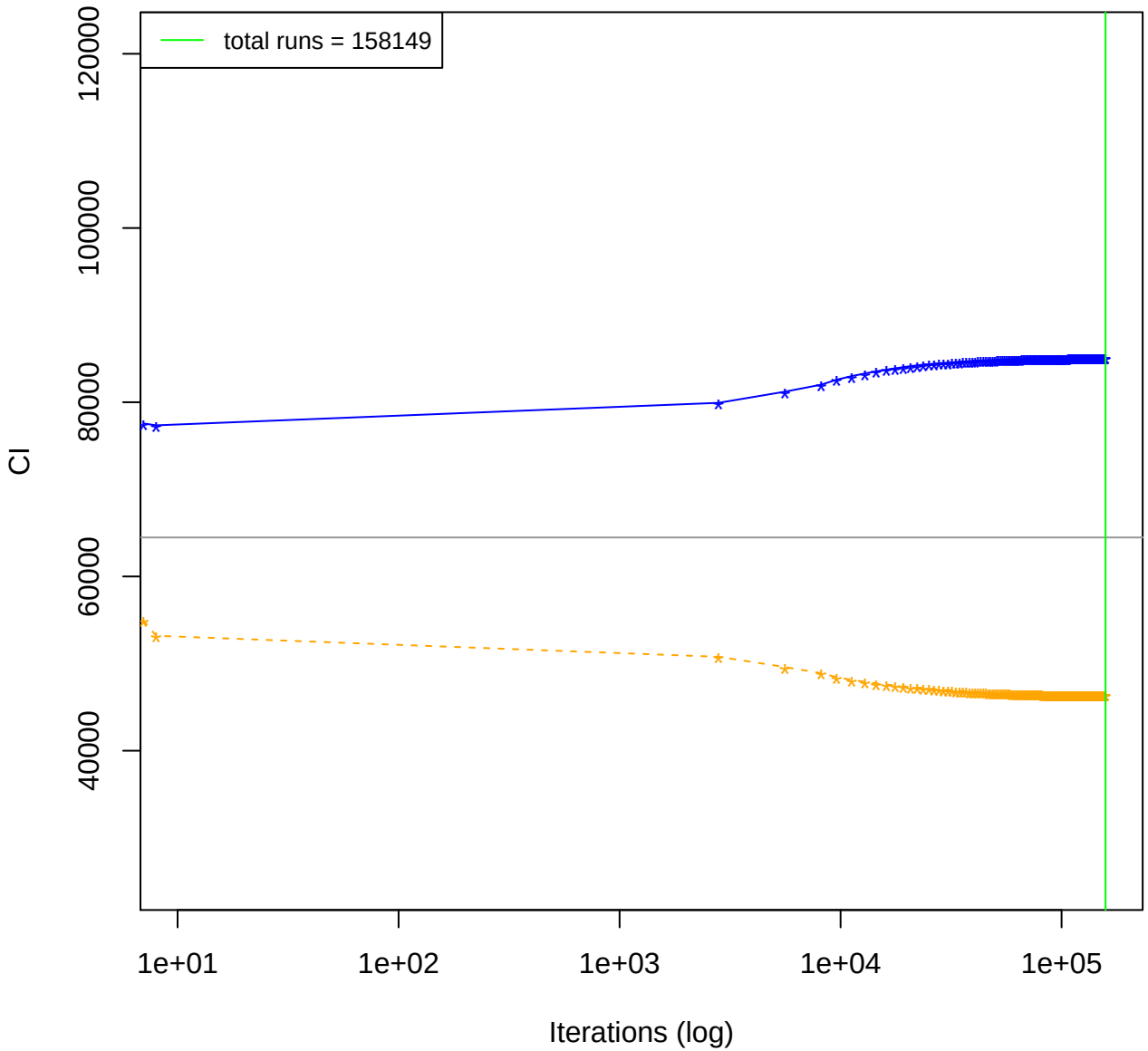

SD of CI width for each set of MC estimates
1000
1500
2000
2500
3000
3500
4000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

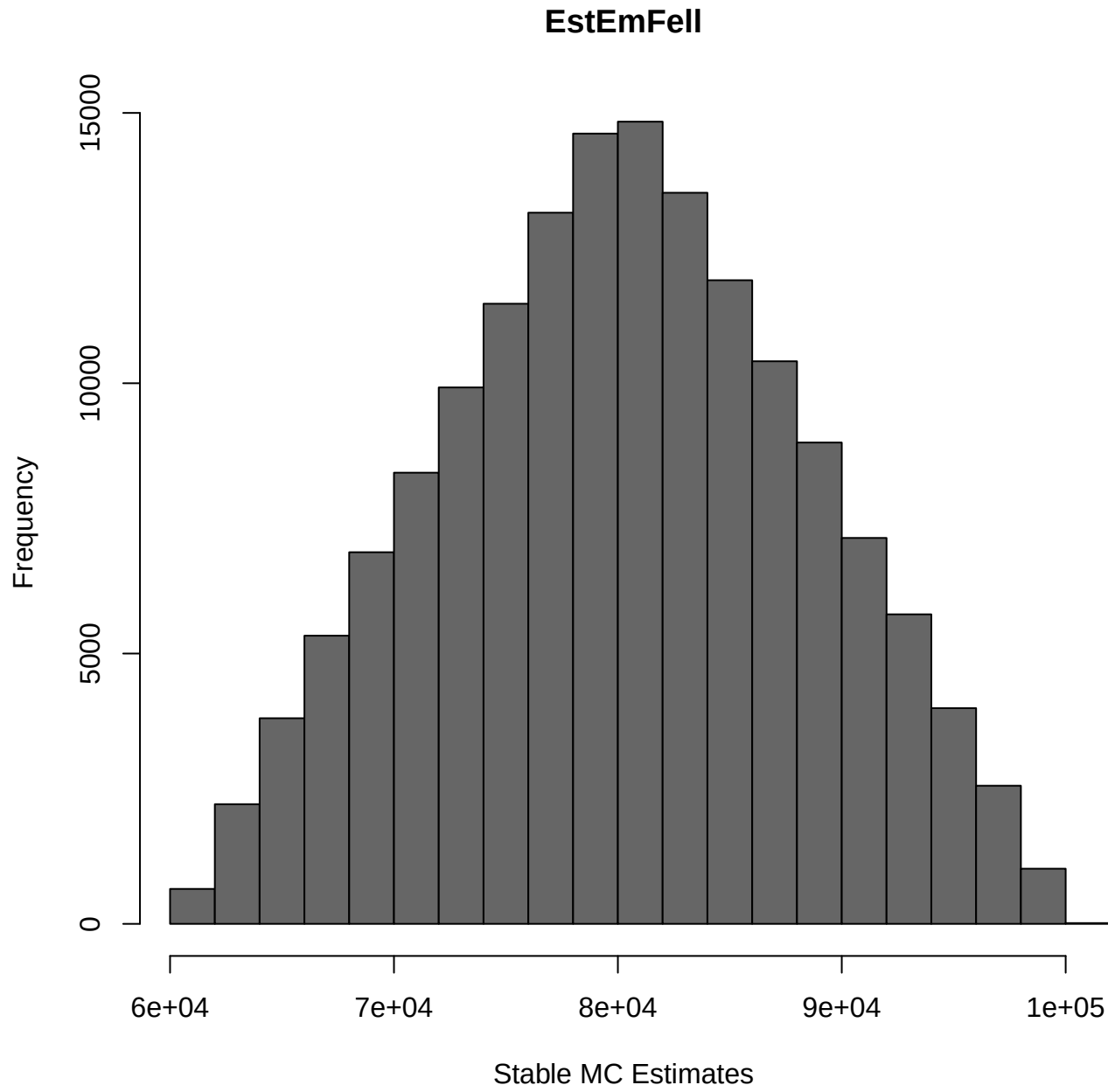

total runs = 157023
CI
120000
100000
80000
60000
40000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

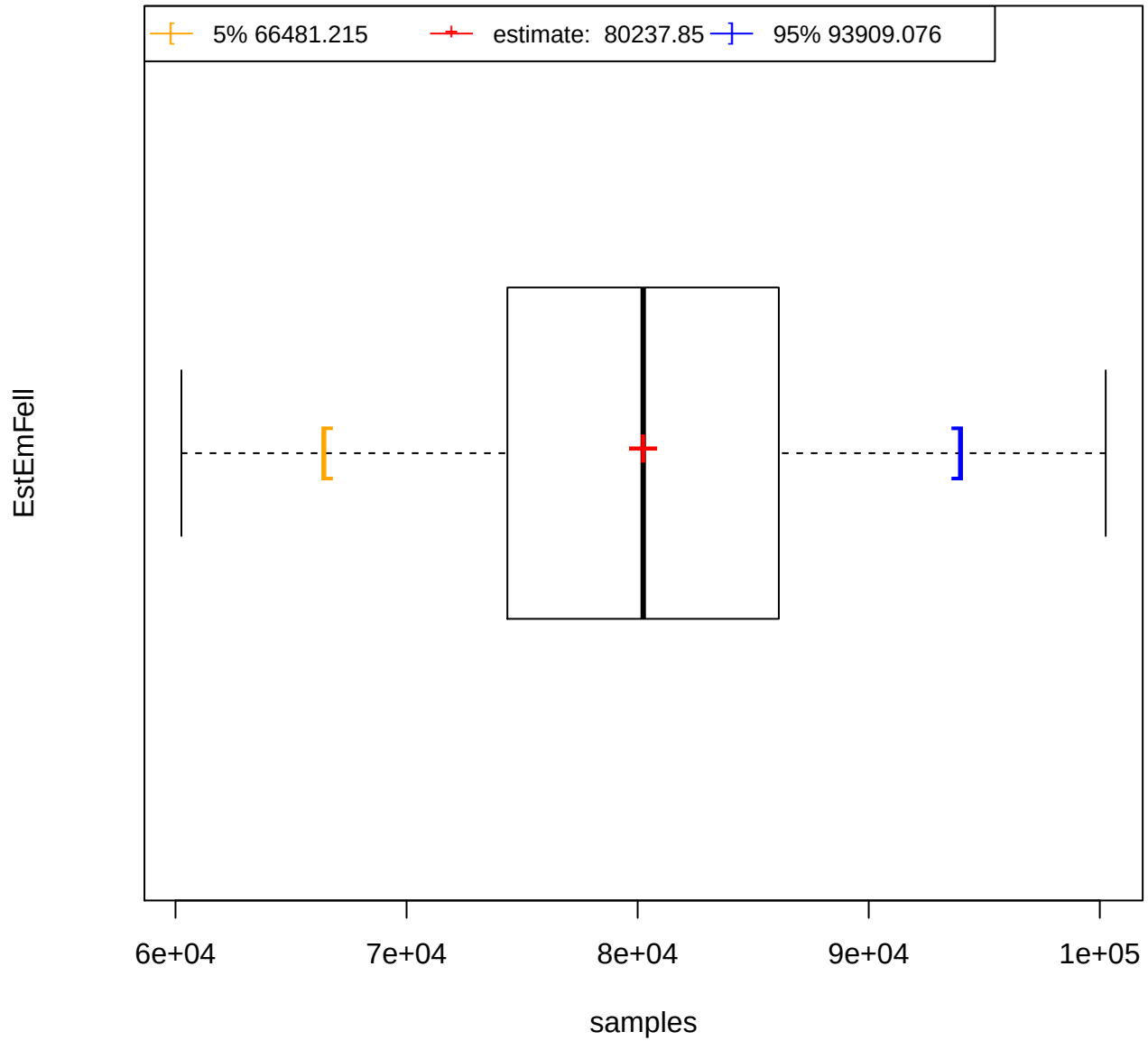

GrossEmDefor
Frequency
0
5000
10000
15000
20000
25000
40000
60000
80000
100000
120000
Stable MC Estimates

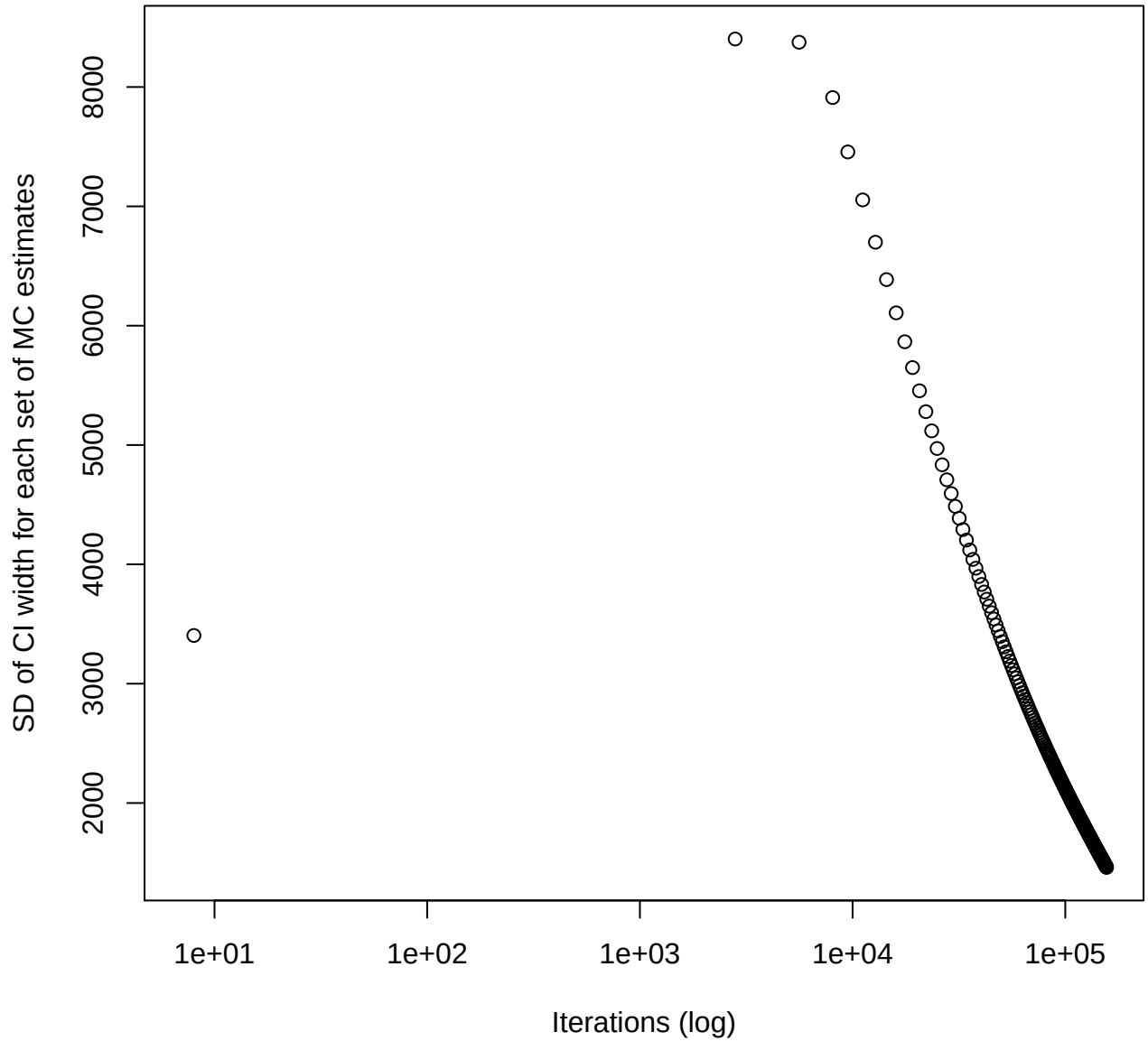

5% 46368.287
estimate: 66331.357
95% 85191.143
GrossEmDefor
40000
60000
80000
100000
120000
samples

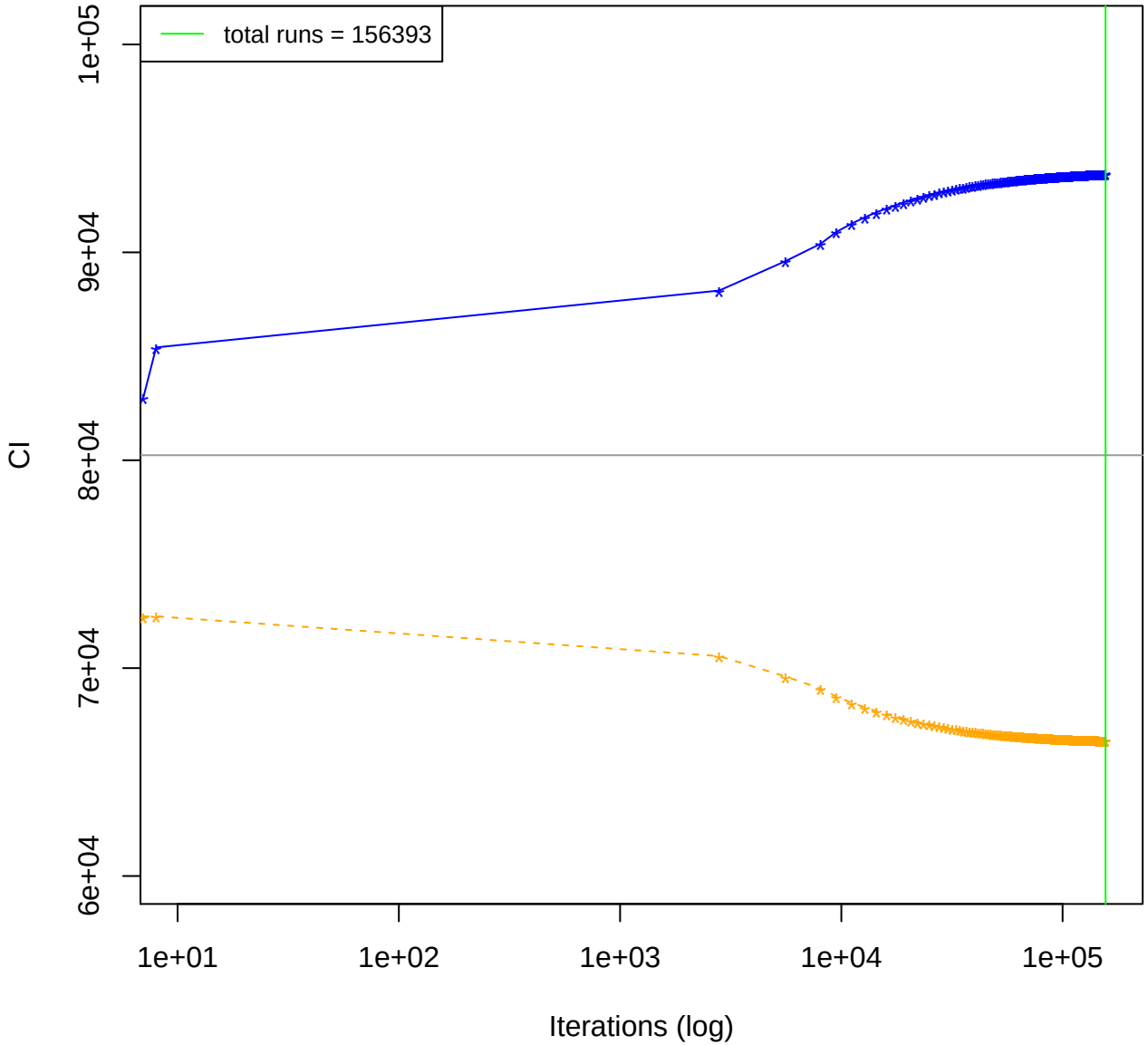

SD of CI width for each set of MC estimates
2000
4000
6000
8000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

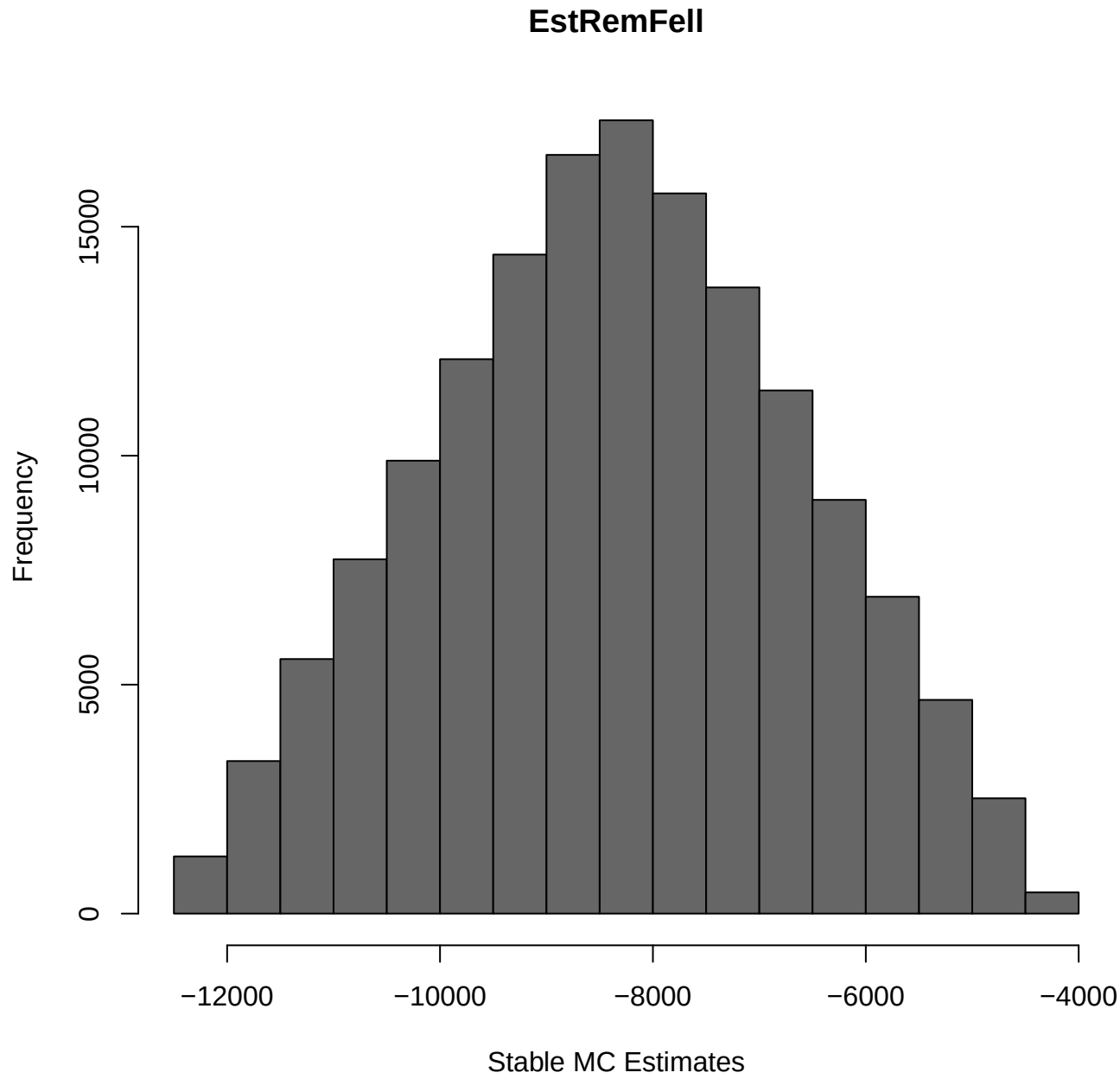

total runs = 158149
120000
100000
80000
60000
40000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

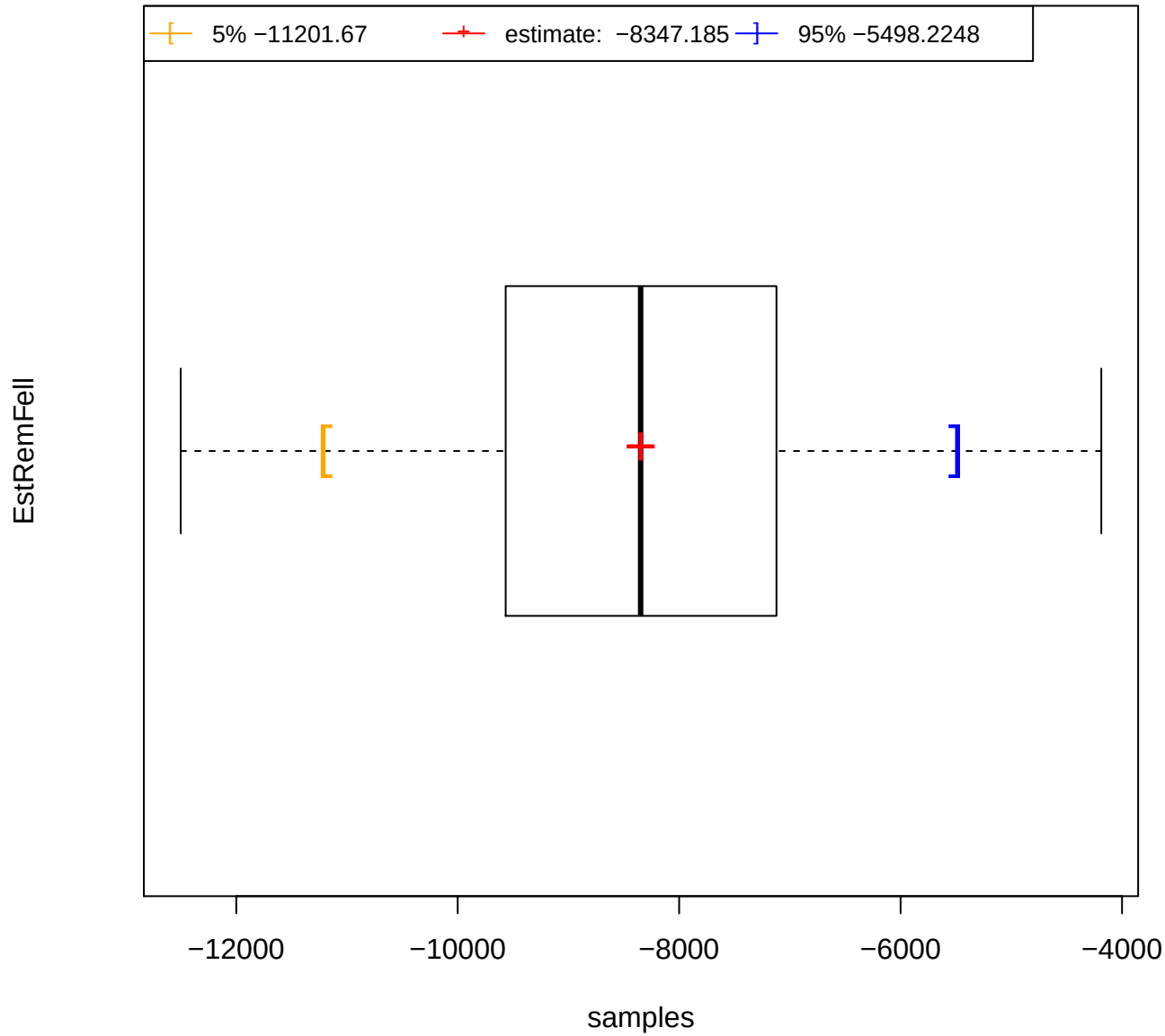

EstEmFell
Frequency
0
5000
10000
15000
6e+04
7e+04
8e+04
9e+04
1e+05
Stable MC Estimates

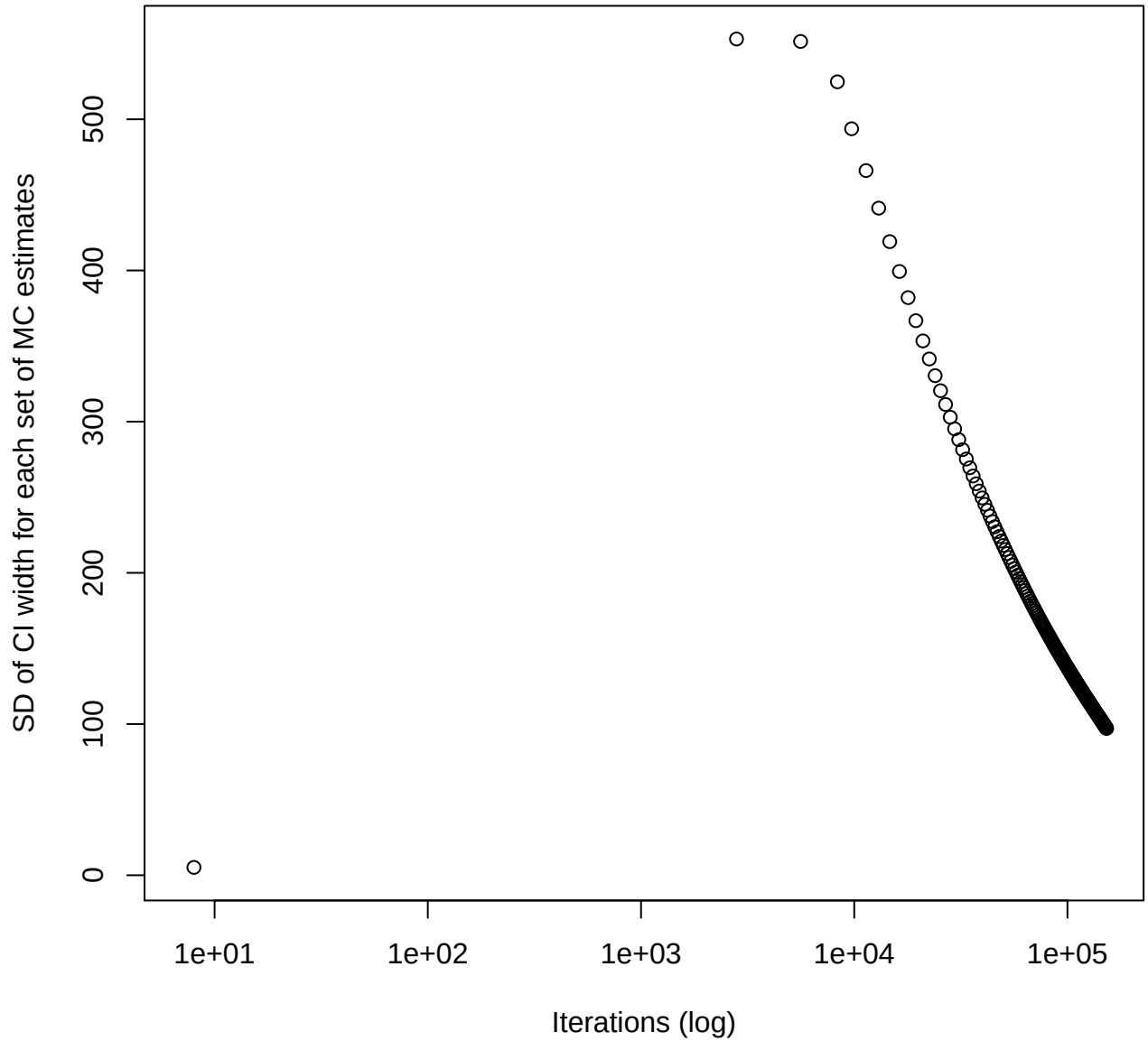

5% 66481.215
estimate: 80237.85
95% 93909.076
EstEmFeII
6e+04
7e+04
8e+04
9e+04
1e+05
samples

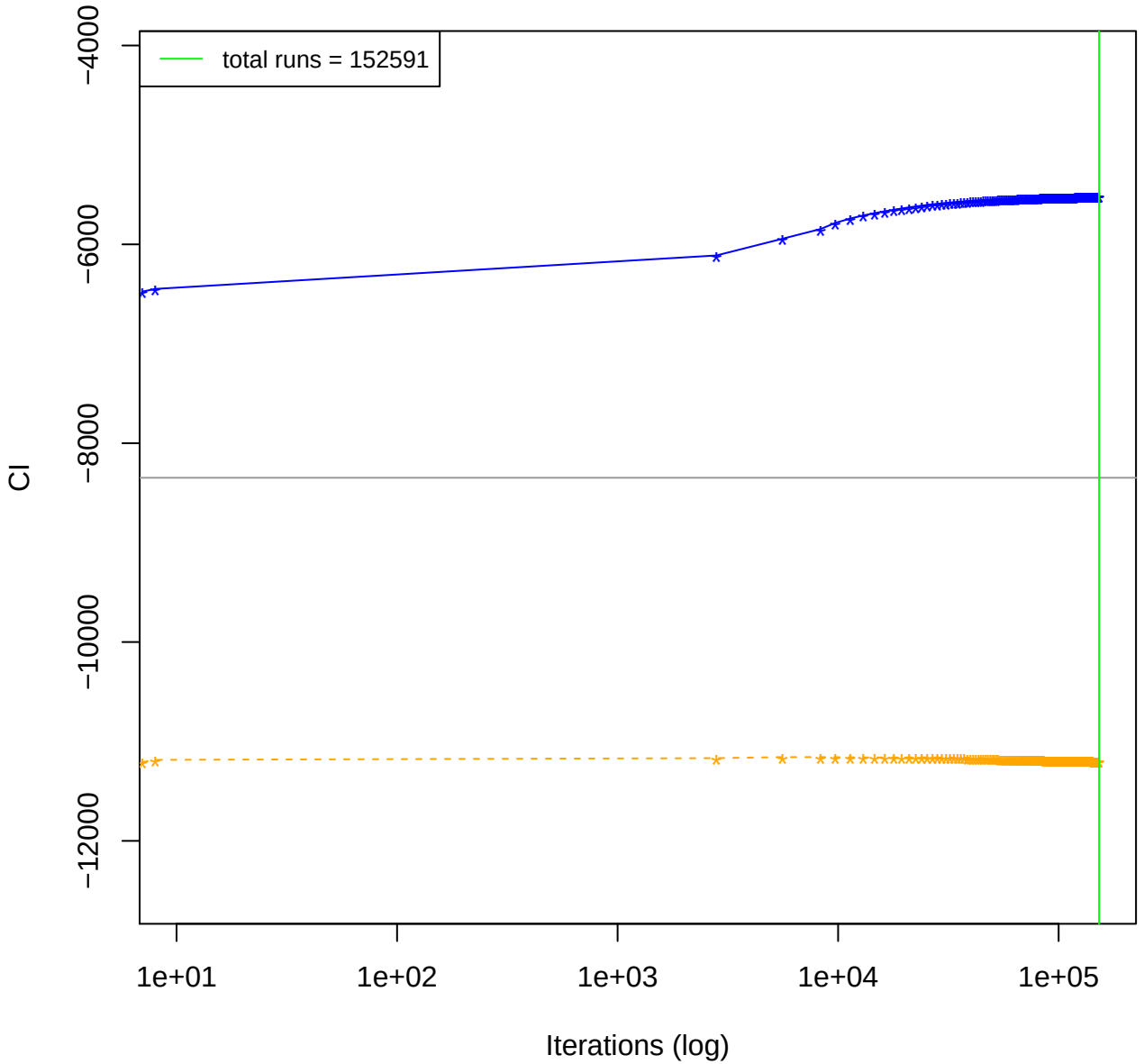

SD of CI width for each set of MC estimates
2000
3000
4000
5000
6000
7000
8000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

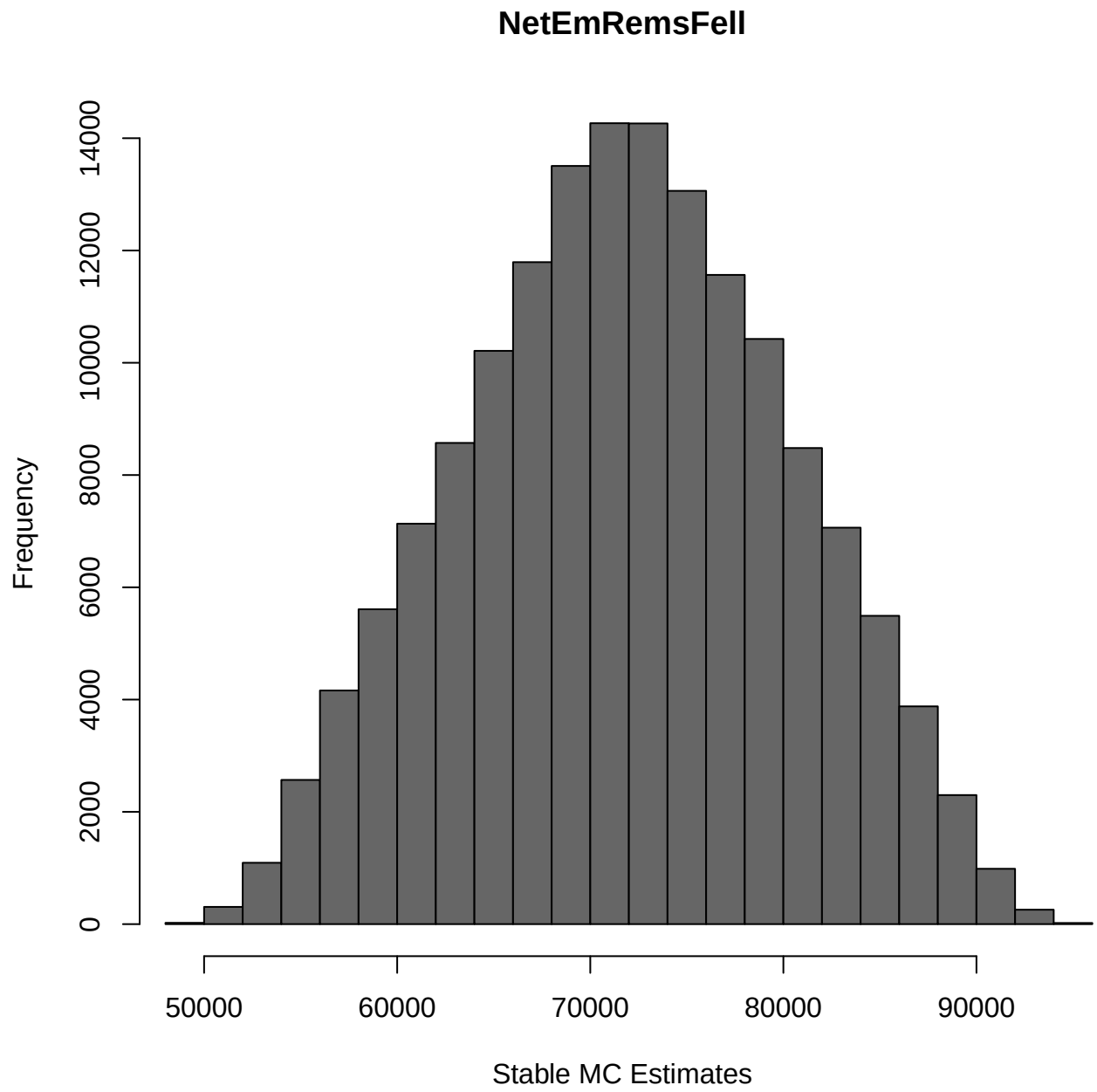

total runs = 156393
1e+05
9e+04
8e+04
7e+04
6e+04
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

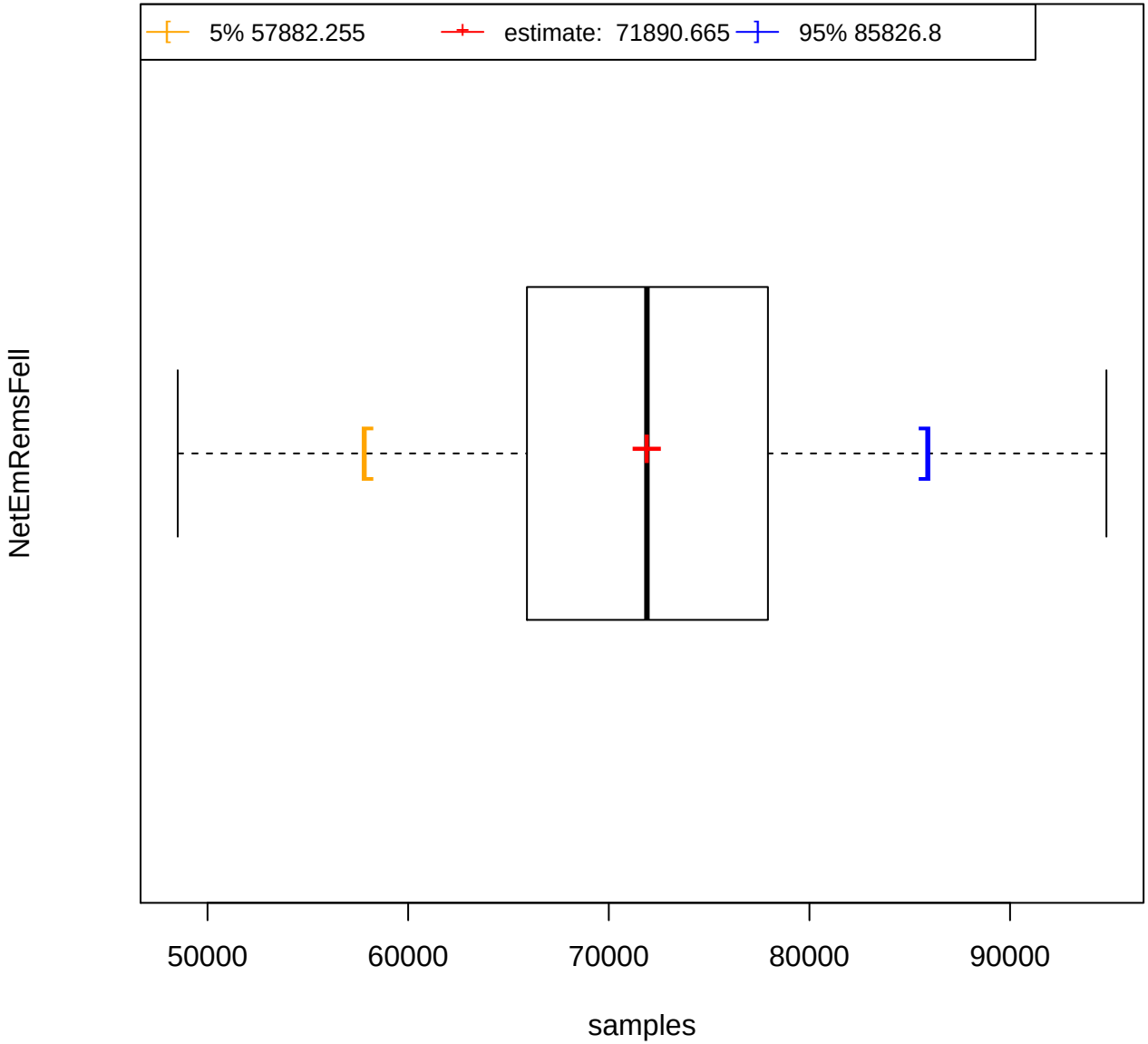

EstRemFell
Frequency
0
5000
10000
15000
−12000
−10000
−8000
−6000
−4000
Stable MC Estimates

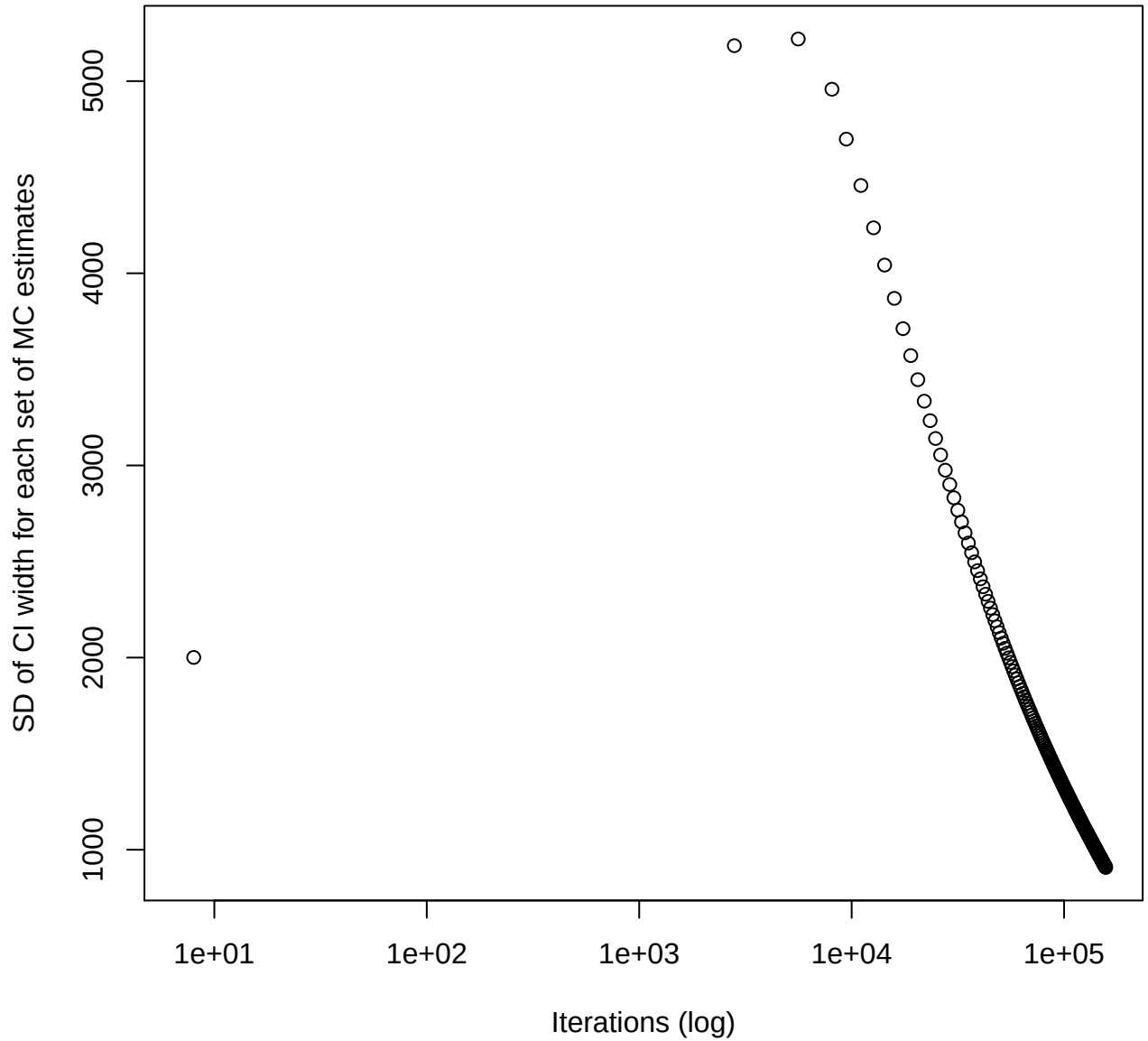

5% −11201.67
estimate: −8347.185
95% −5498.2248
EstRemFell
−12000
−10000
−8000
−6000
−4000
samples

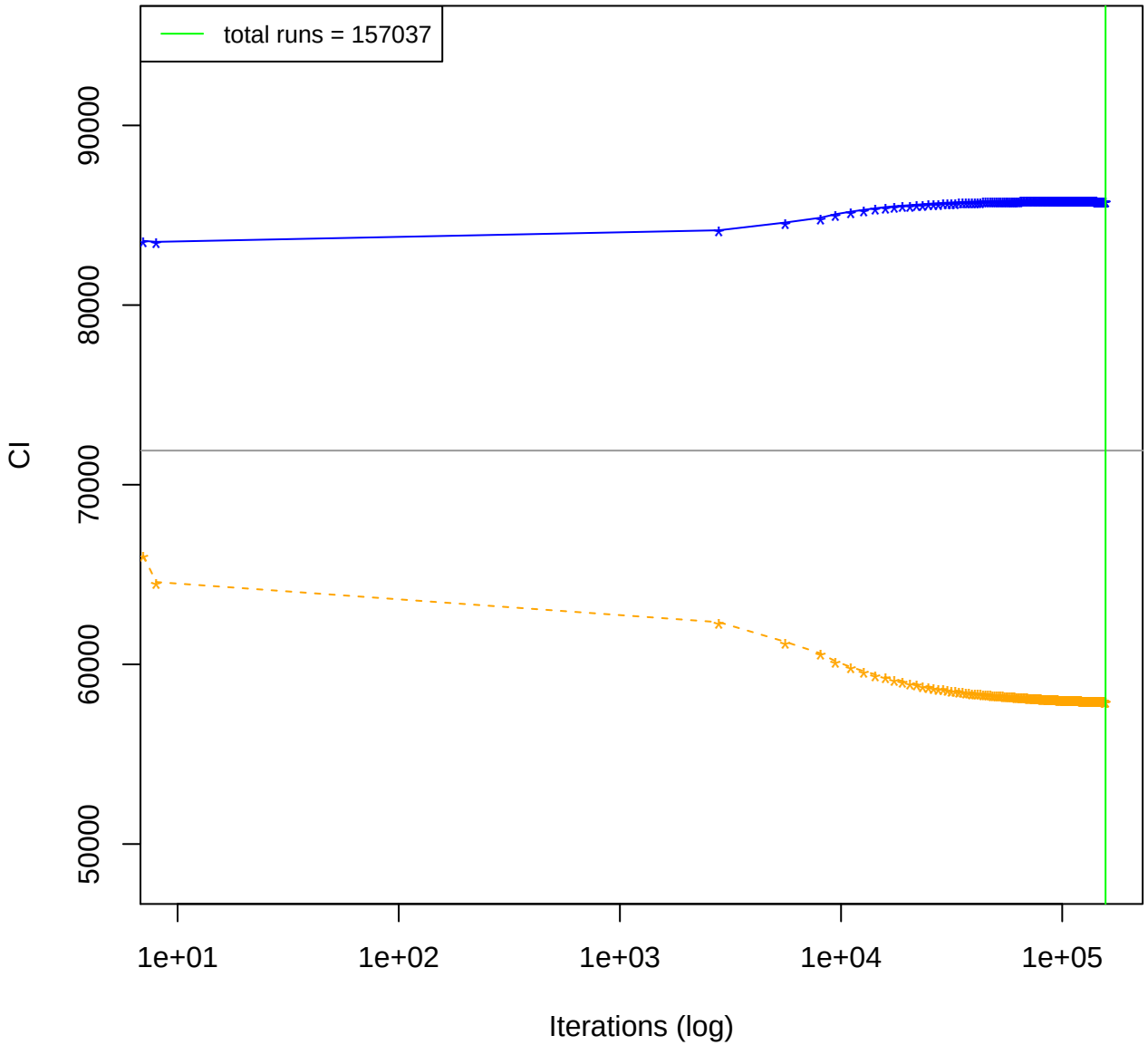

SD of CI width for each set of MC estimates
0
100
200
300
400
500
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

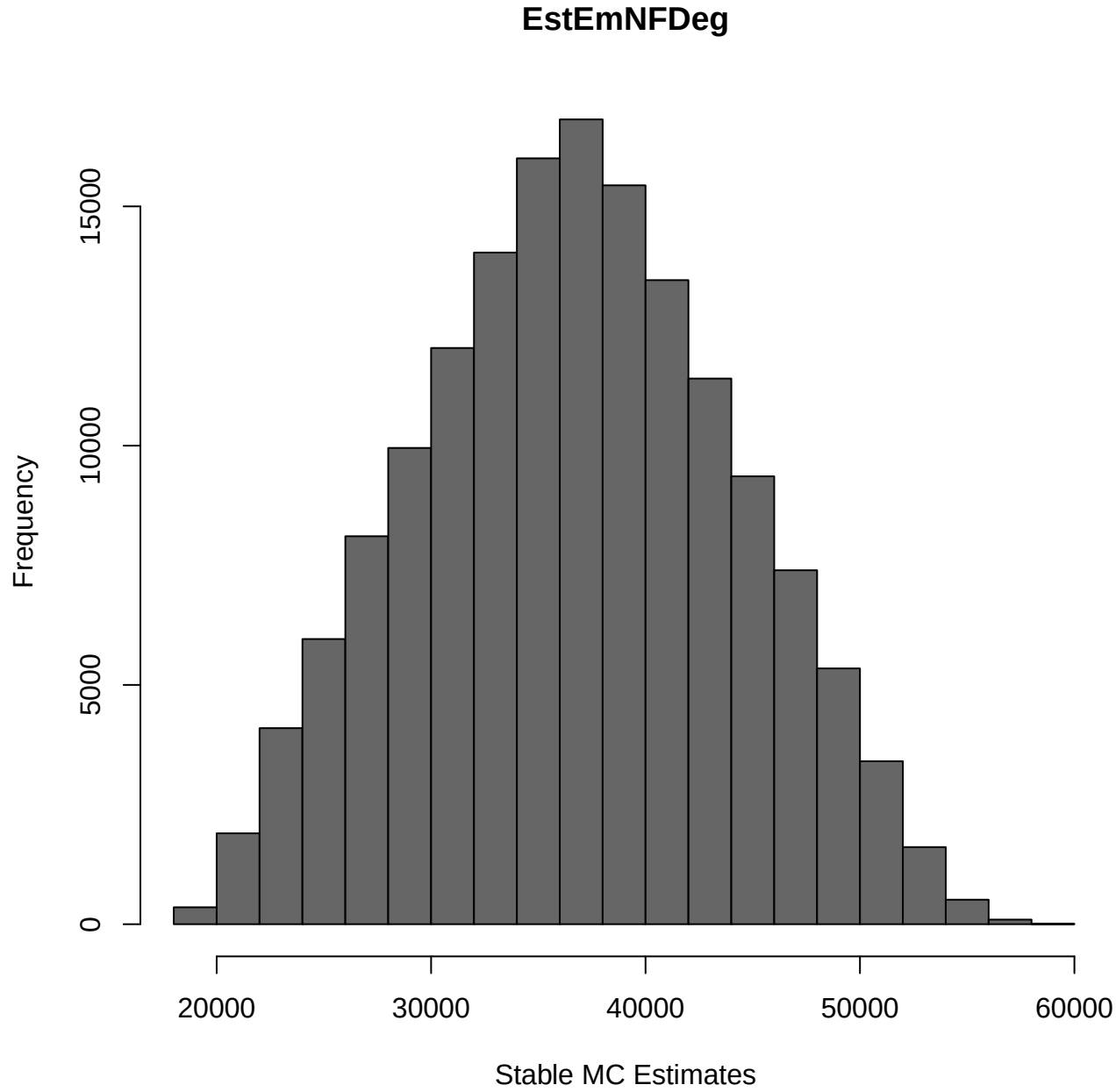

total runs = 152591
−4000
−6000
−8000
−10000
−12000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

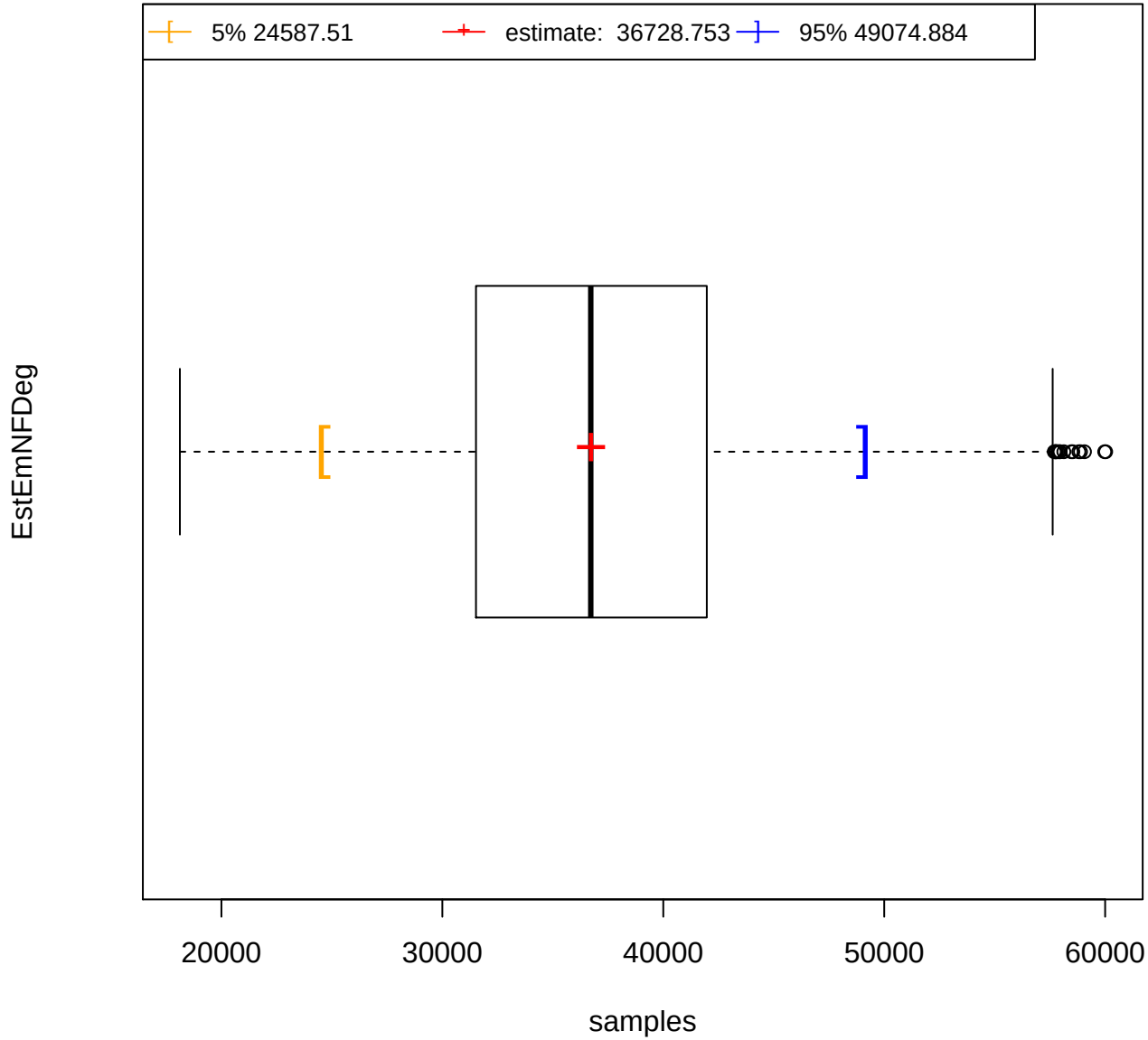

NetEmRemsFell
Frequency
0
2000
4000
6000
8000
10000
12000
14000
50000
60000
70000
80000
90000
Stable MC Estimates

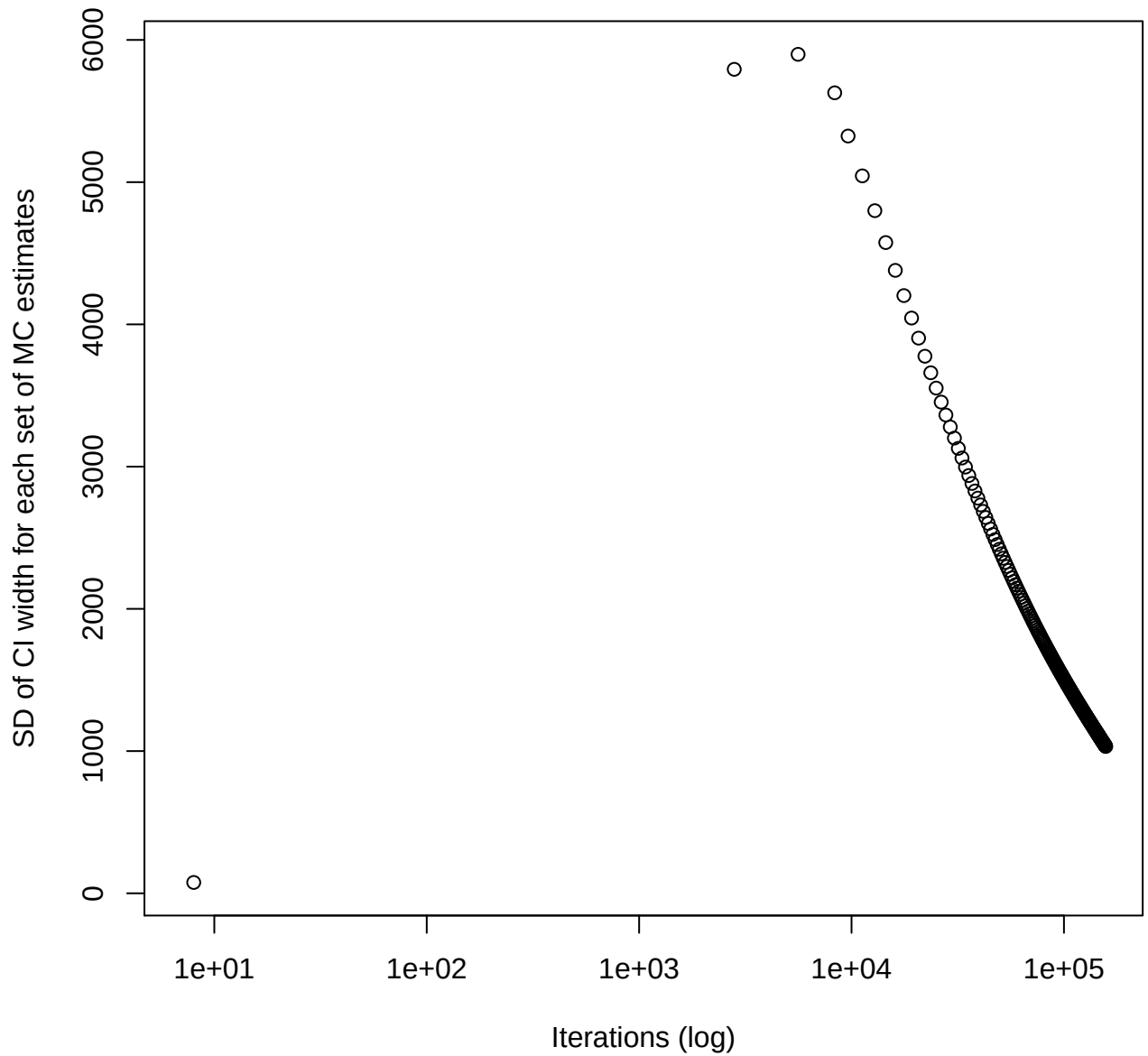

5% 57882.255
estimate: 71890.665
95% 85826.8
NetEmRemsFell
50000
60000
70000
80000
90000
samples

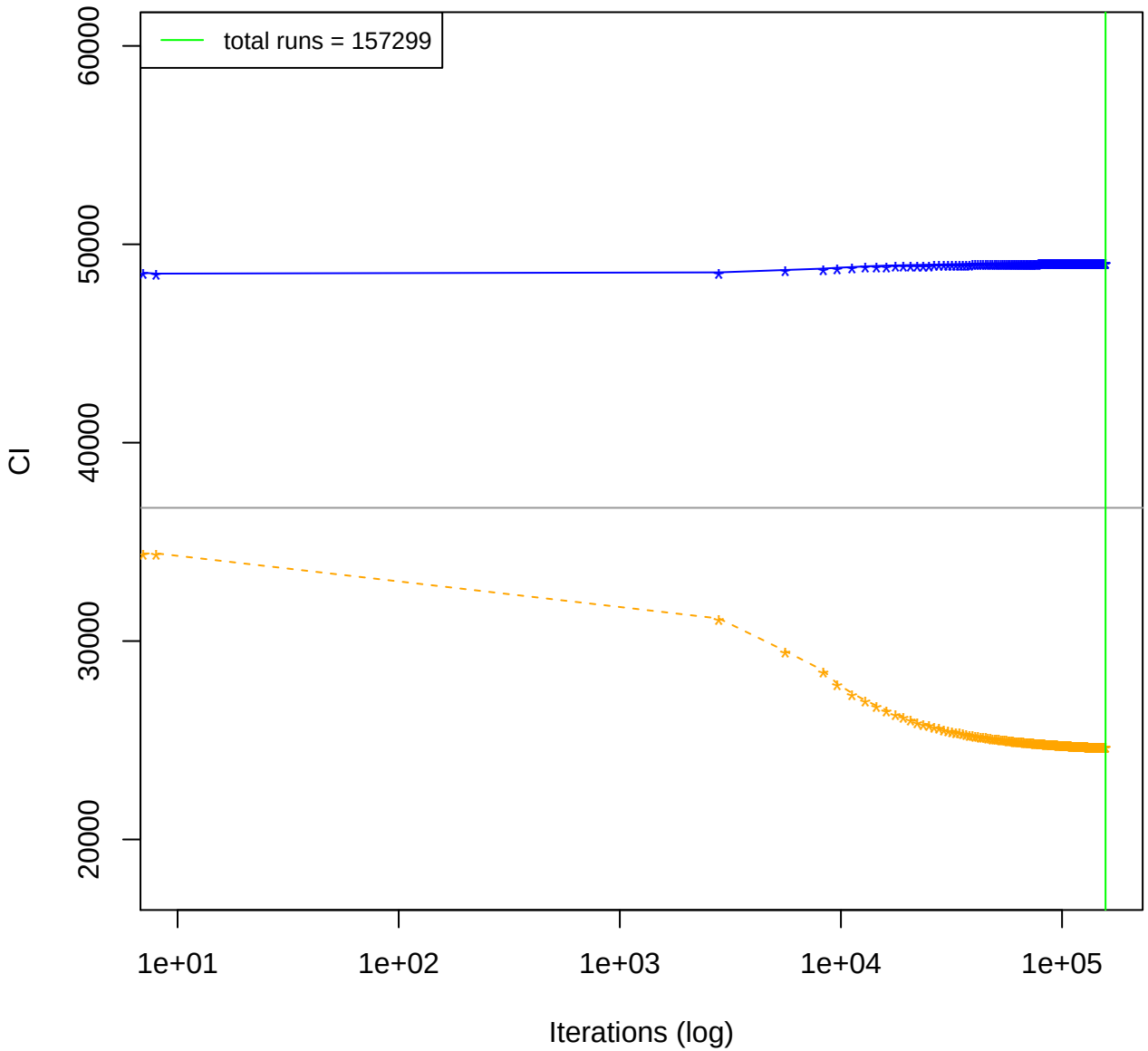

SD of CI width for each set of MC estimates
5000
4000
3000
2000
1000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

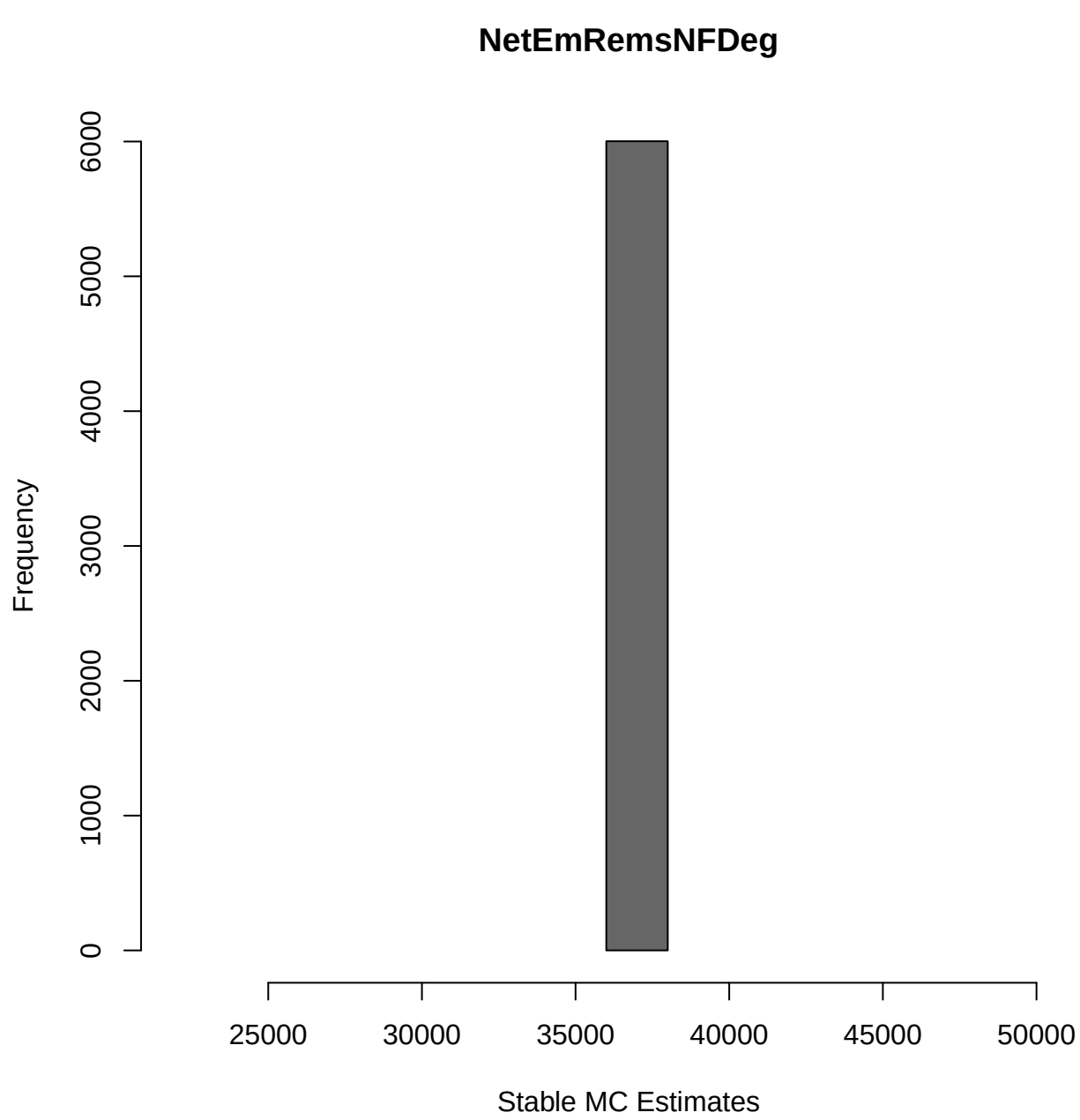

total runs = 157037
90000
80000
70000
60000
50000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

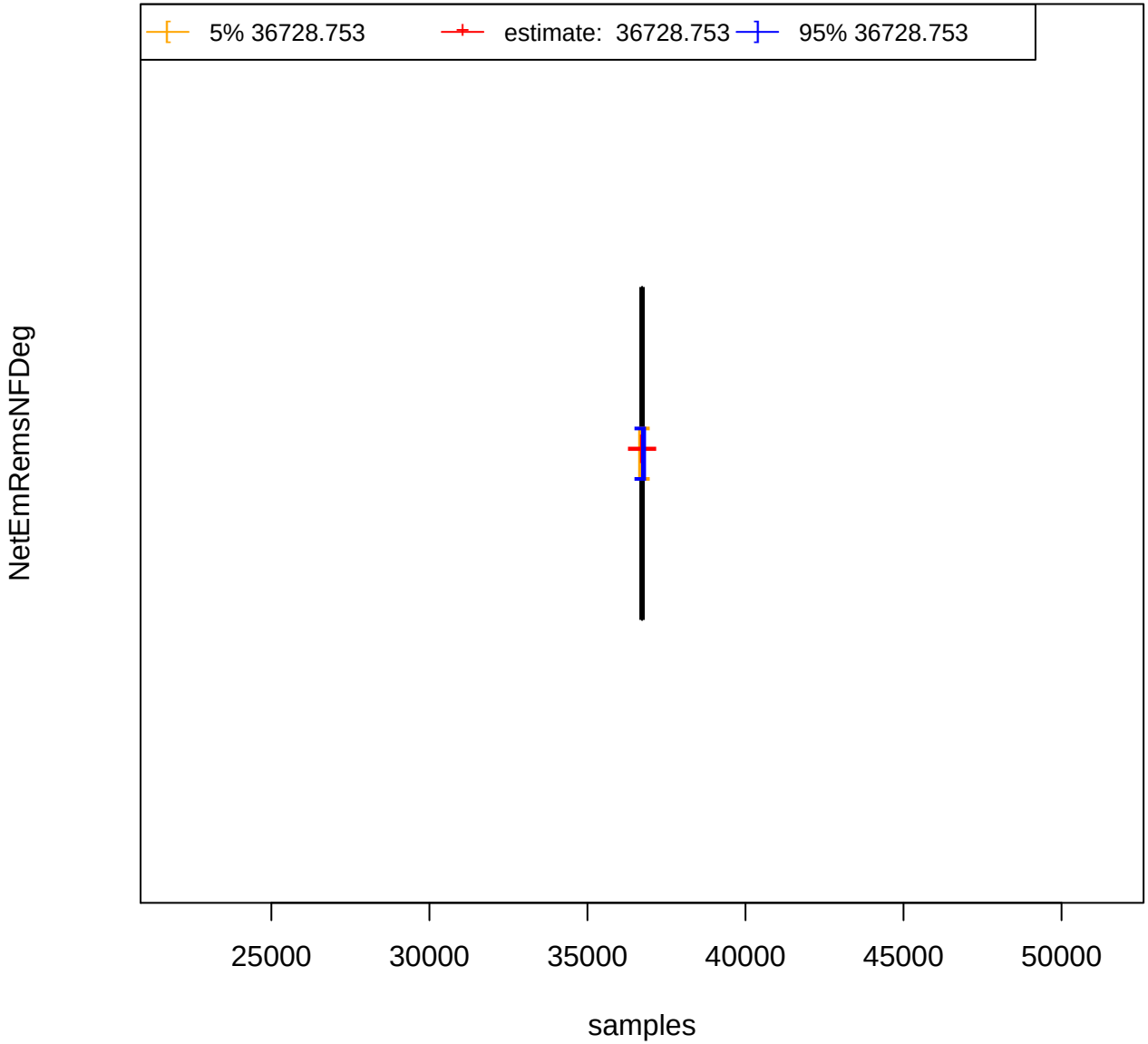

EstEmNFDeg
Frequency
0
5000
10000
15000
20000
30000
40000
50000
60000
Stable MC Estimates

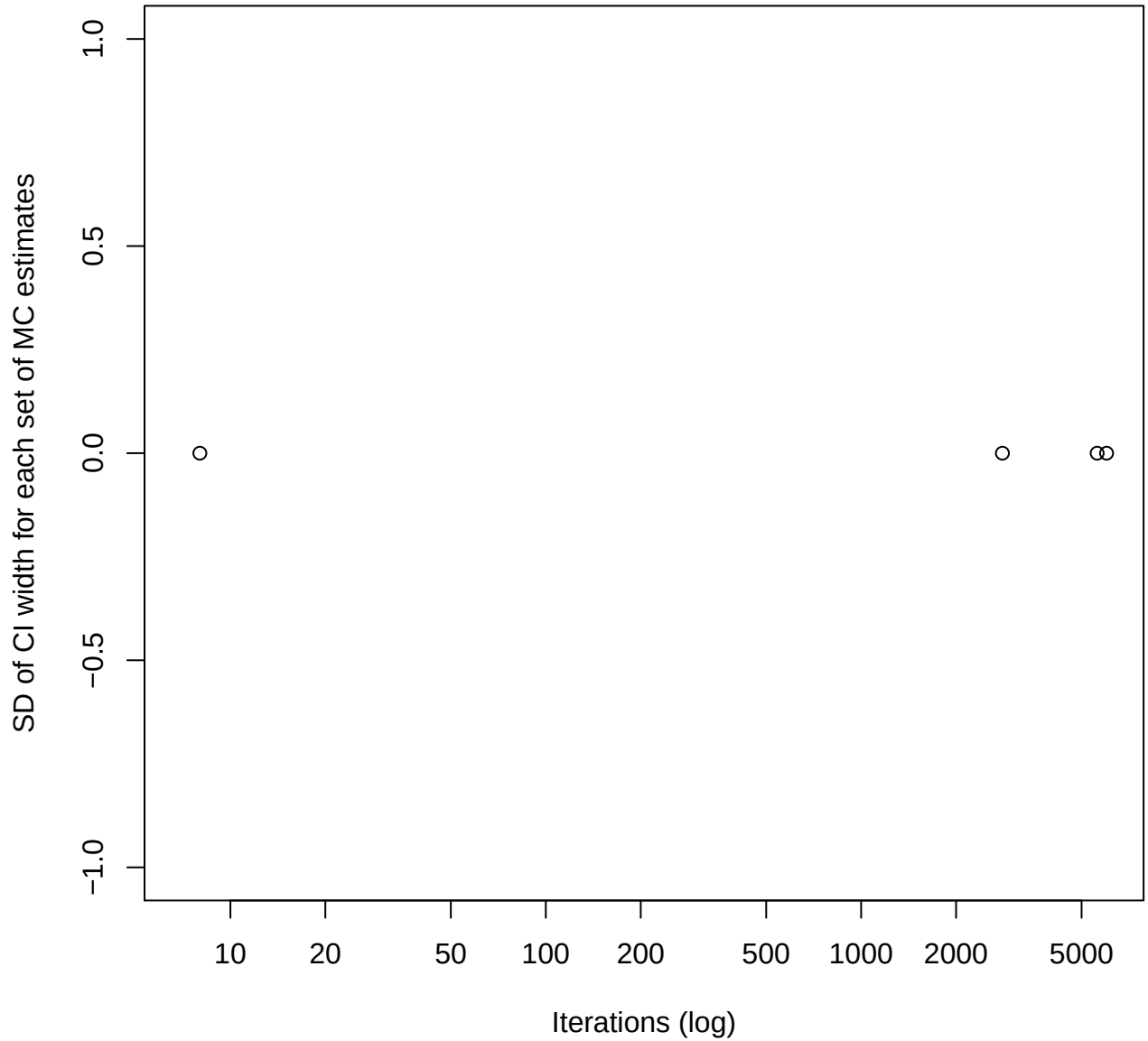

5% 24587.51
estimate: 36728.753
95% 49074.884
EstEmNFDeg
20000
30000
40000
50000
60000
samples

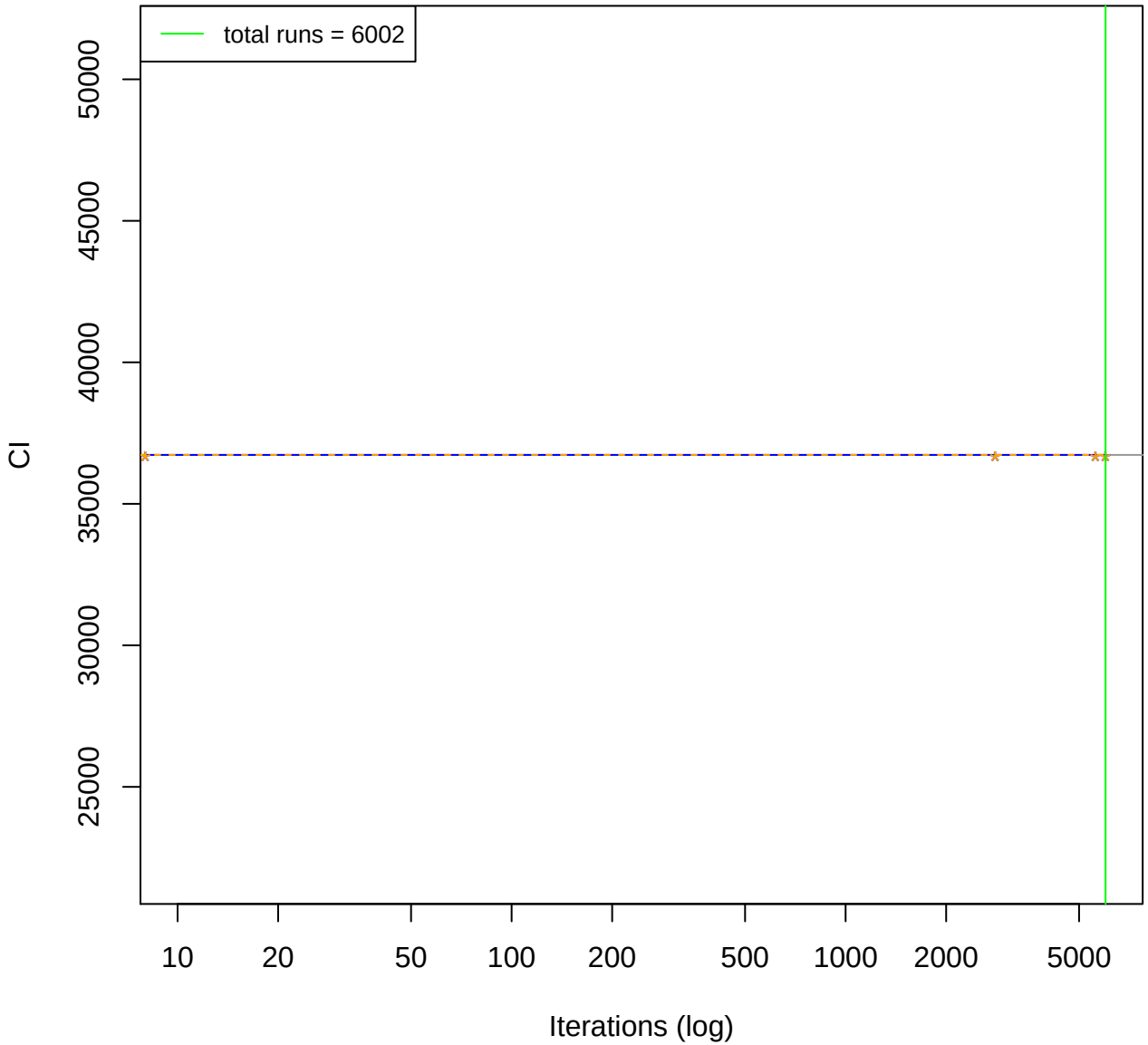

SD of CI width for each set of MC estimates
0
1000
2000
3000
4000
5000
6000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

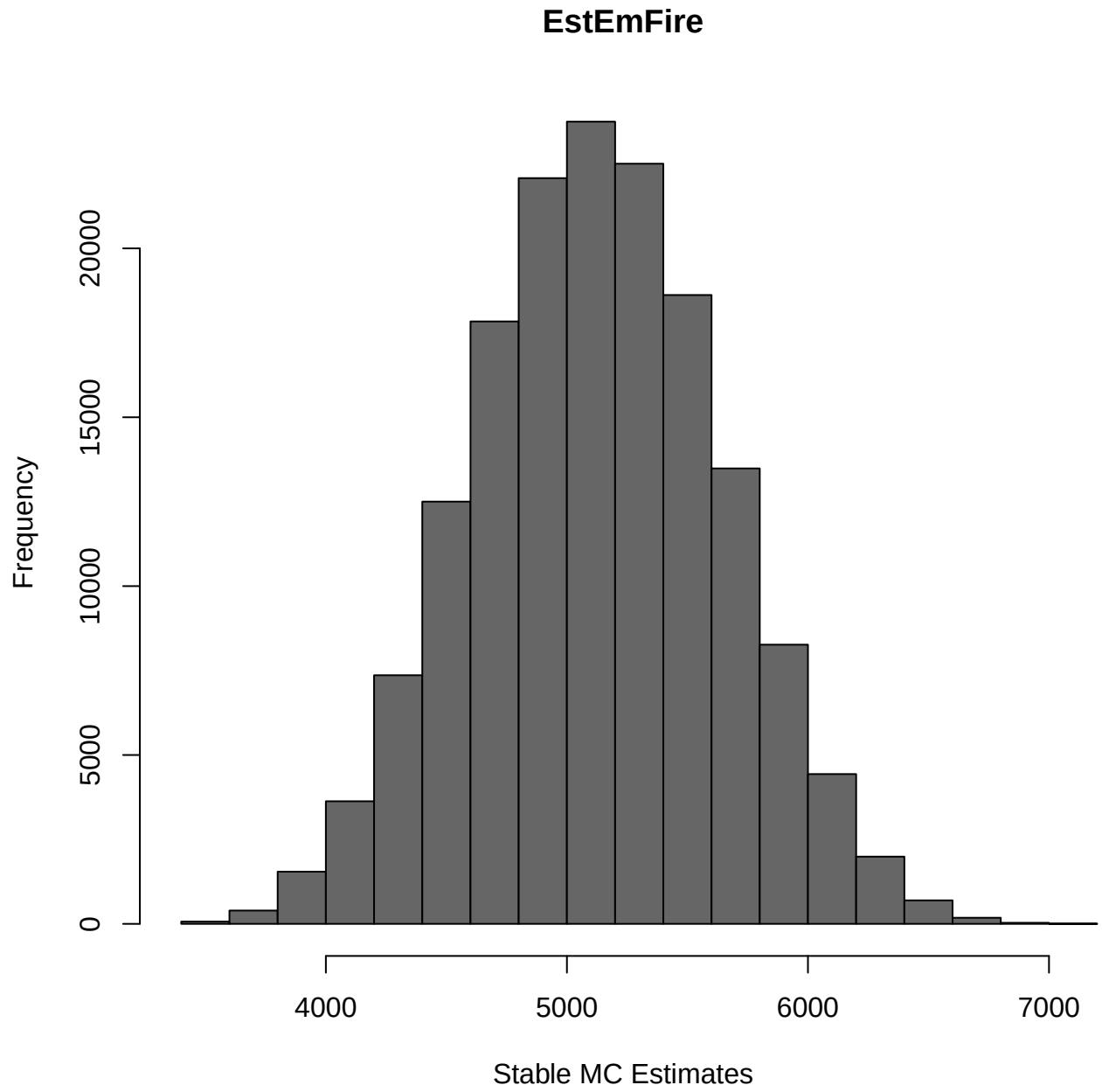

total runs = 157299
60000
50000
40000
30000
20000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

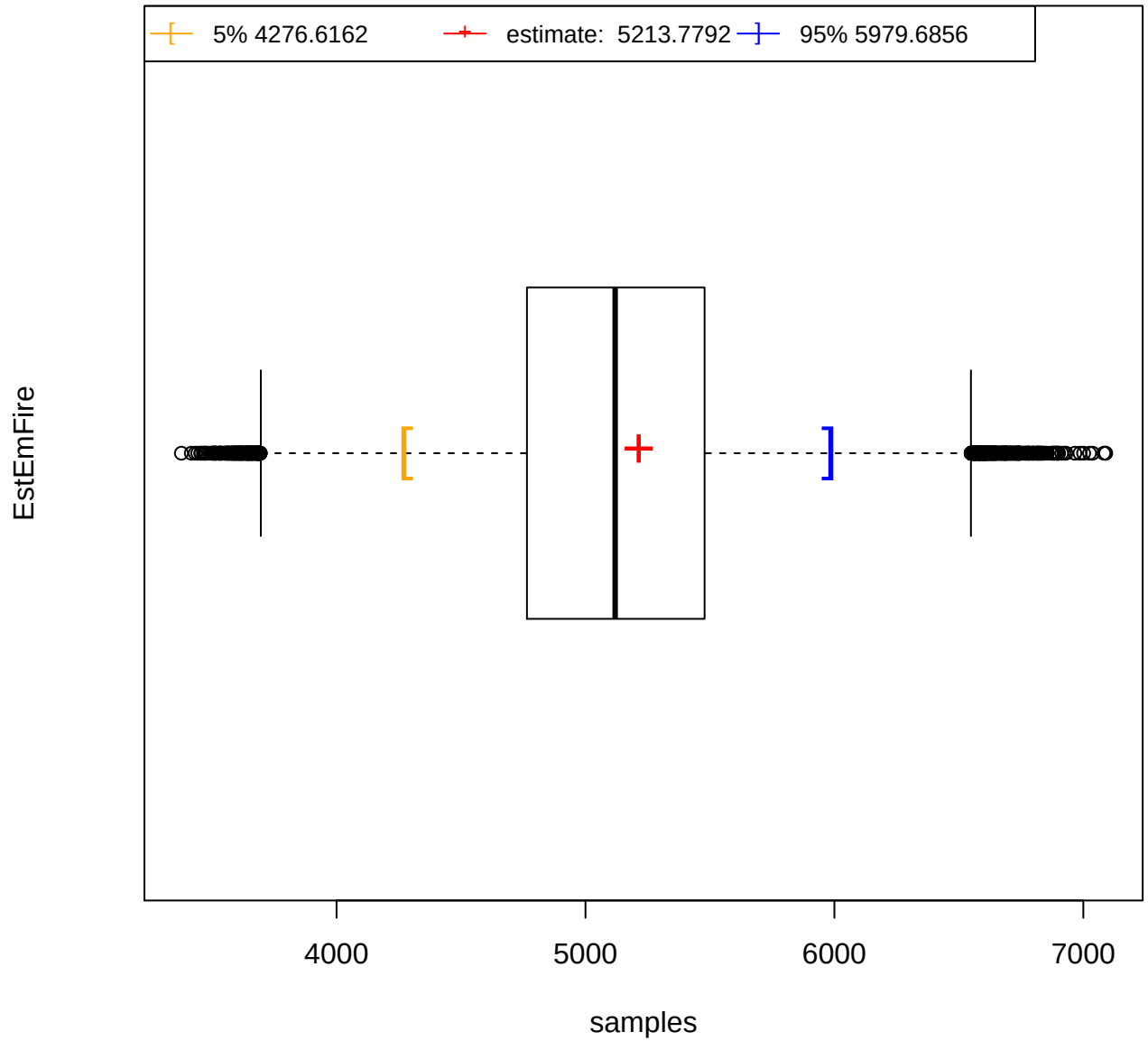

NetEmRemsNFDeg
Frequency
0
1000
2000
3000
4000
5000
6000
25000
30000
35000
40000
45000
50000
Stable MC Estimates

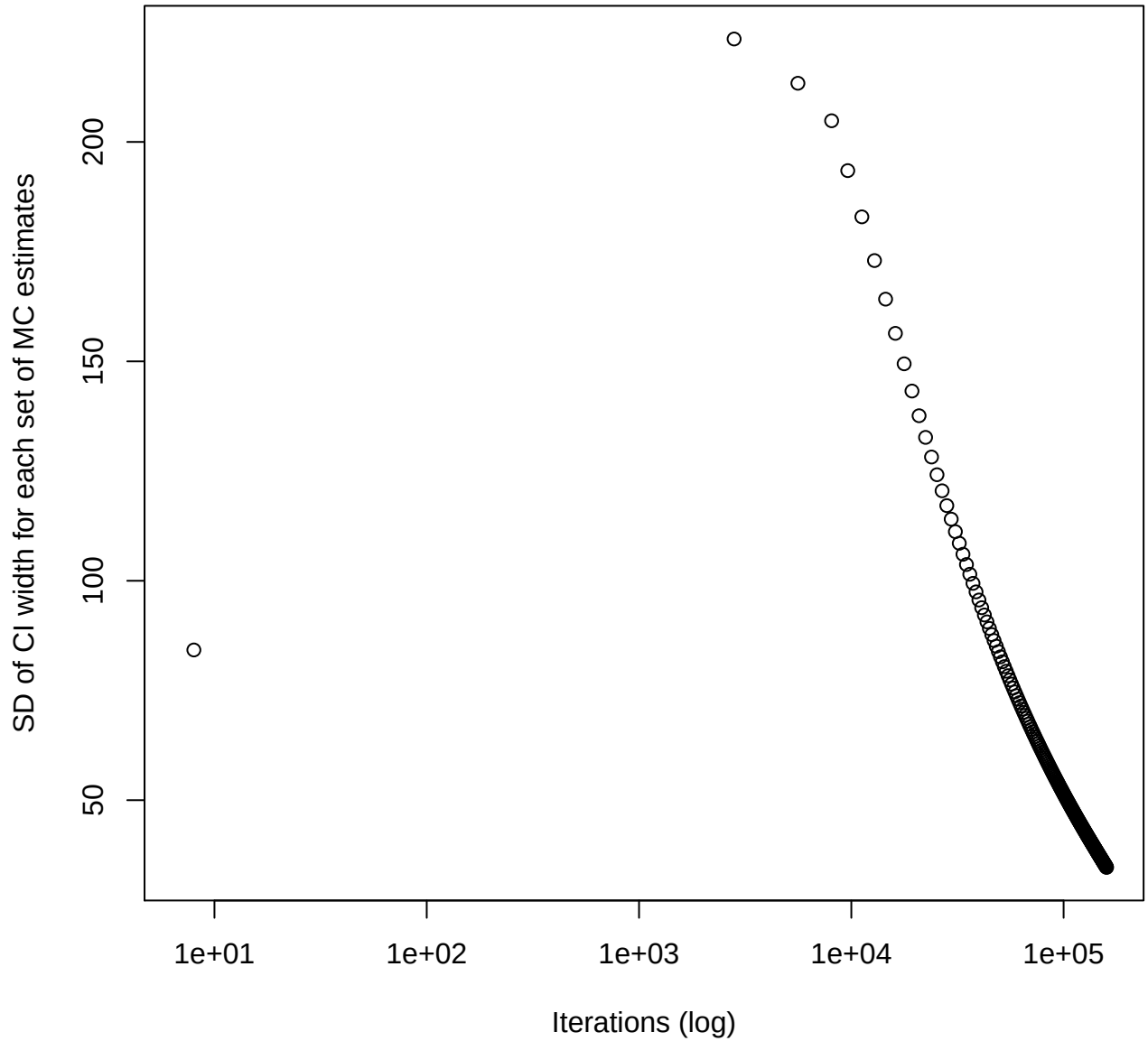

5% 36728.753
estimate: 36728.753
95% 36728.753
NetEmRemsNFDeg
25000
30000
35000
40000
45000
50000
samples

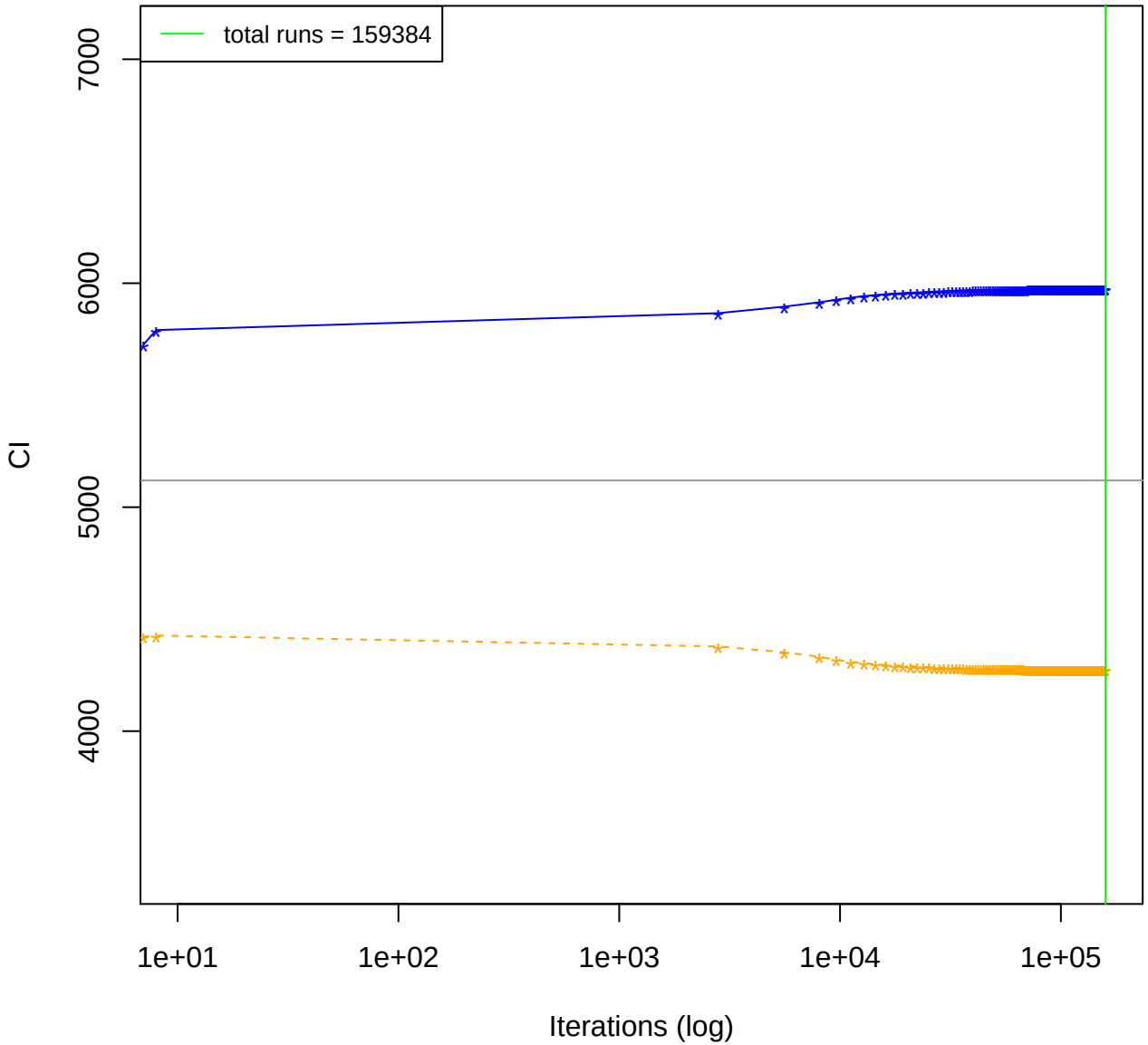

SD of CI width for each set of MC estimates
1.0
0.5
0.0
−0.5
−1.0
10
20
50
100
200
500
1000
2000
5000
Iterations (log)

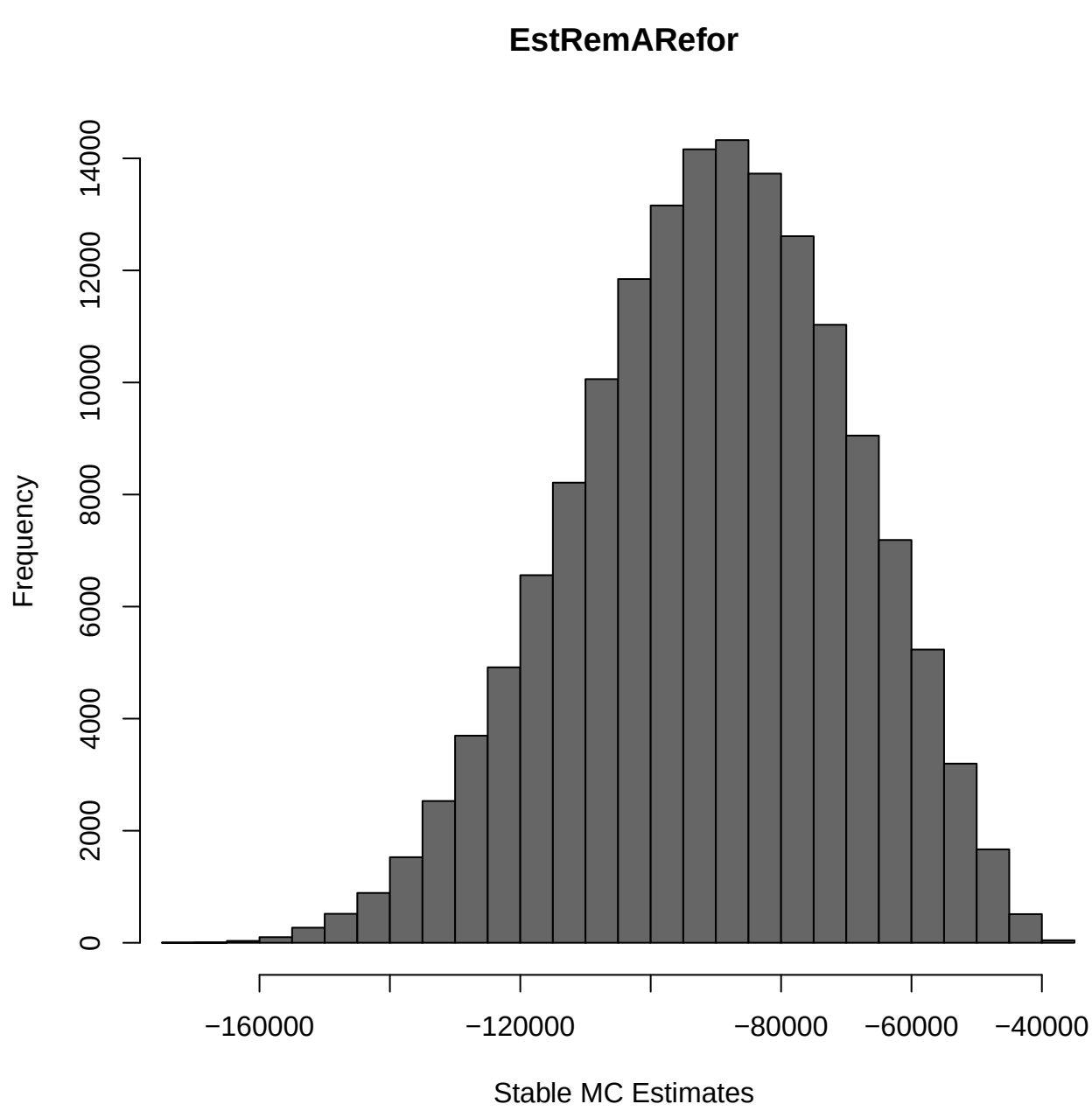

total runs = 6002
CI
50000
45000
40000
35000
30000
25000
10
20
50
100
200
500
1000
2000
5000
Iterations (log)

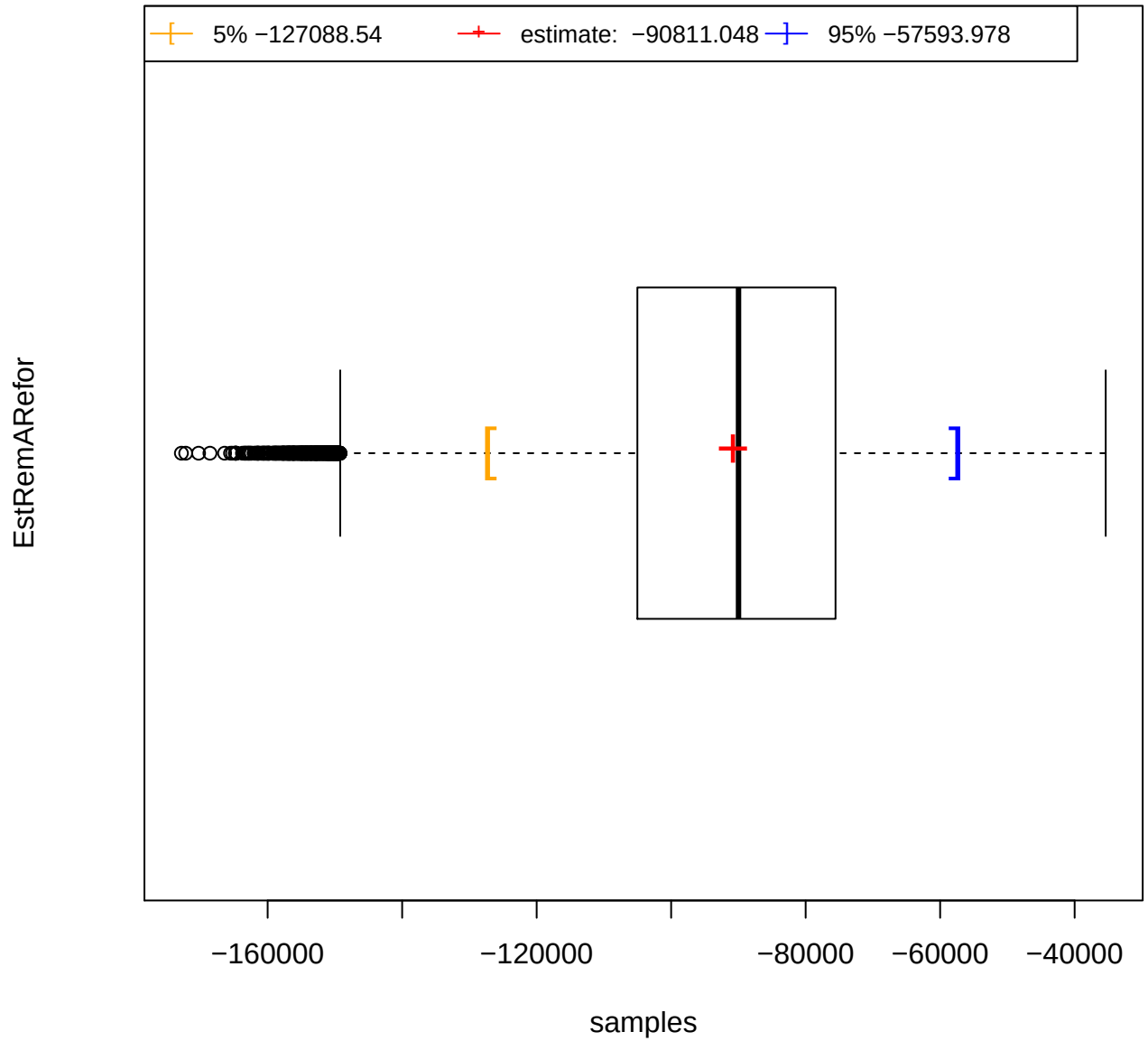

EstEmFire
Frequency
0
5000
10000
15000
20000
4000
5000
6000
7000
Stable MC Estimates

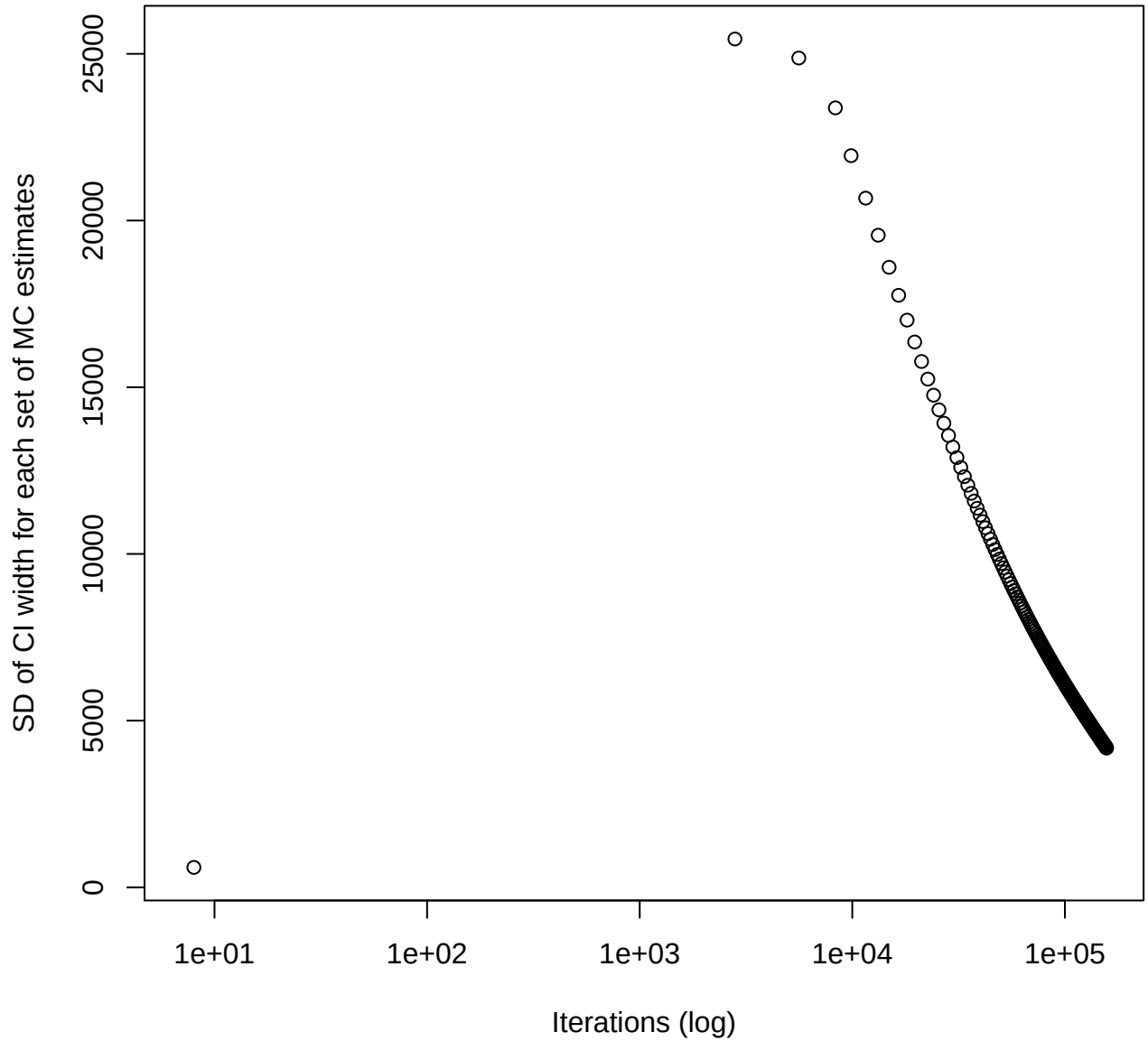

5% 4276.6162
estimate: 5213.7792
95% 5979.6856
EstEmFire
4000
5000
6000
7000
samples

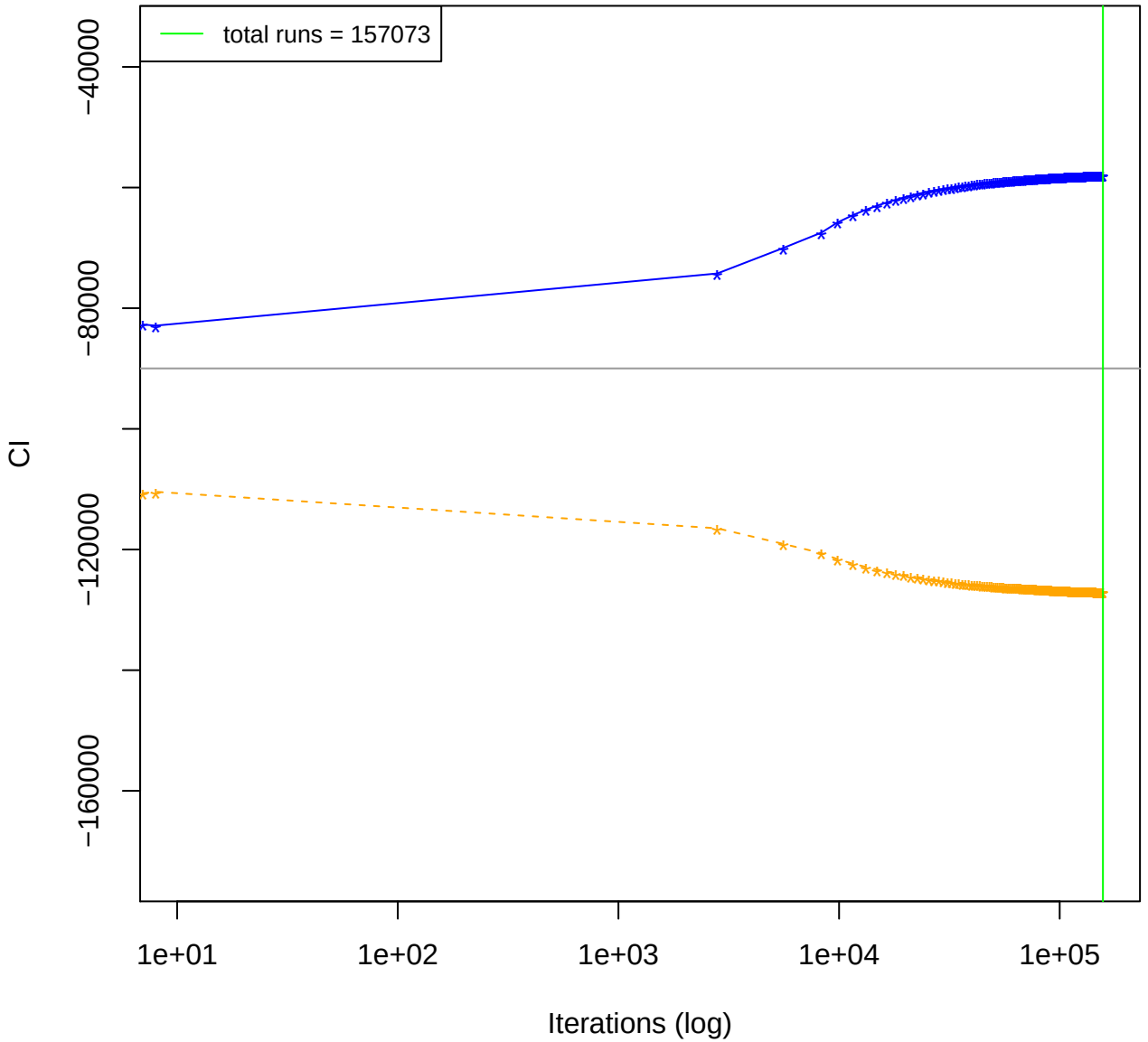

SD of CI width for each set of MC estimates
50
100
150
200
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

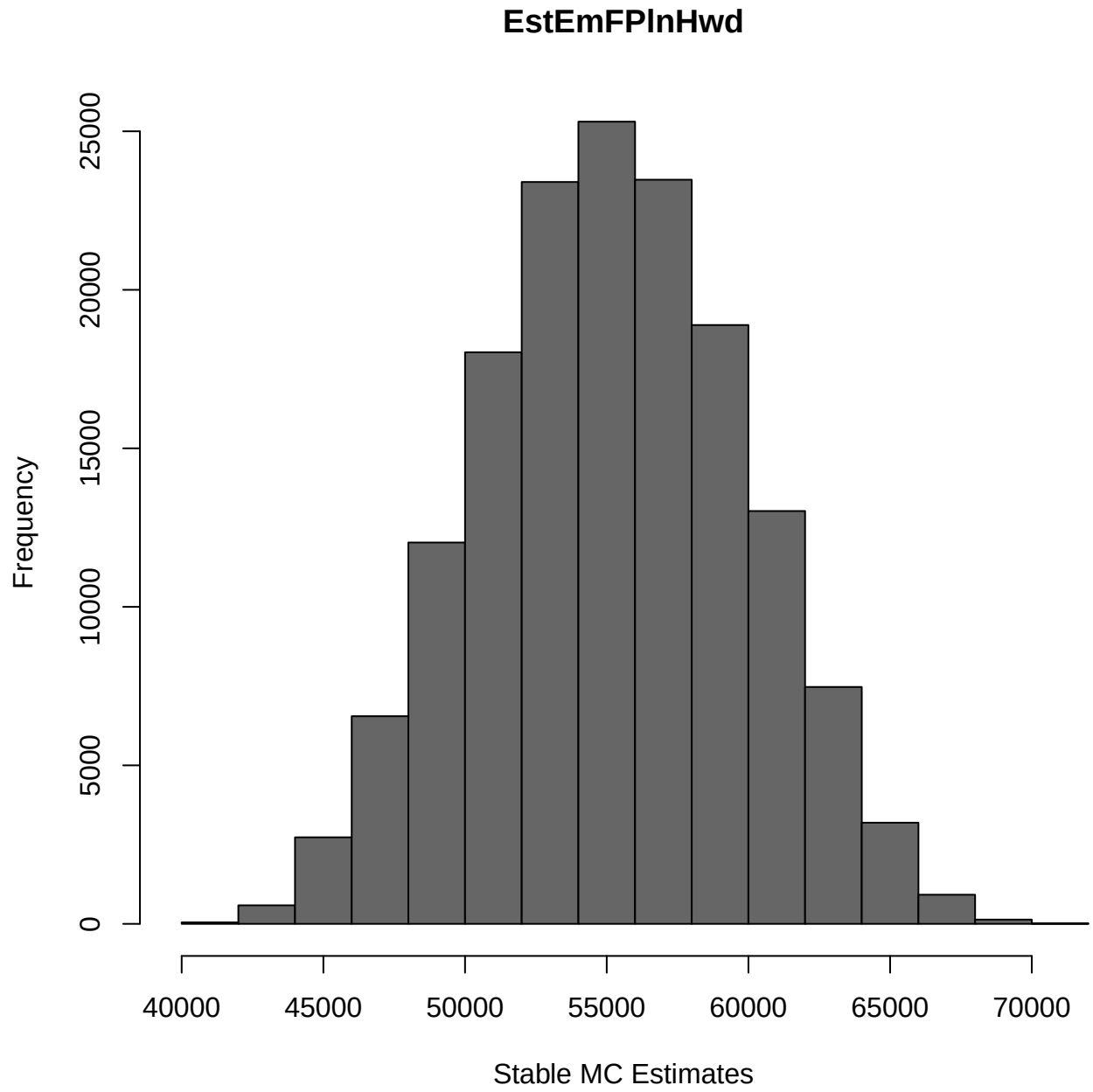

total runs = 159384
7000
6000
5000
4000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

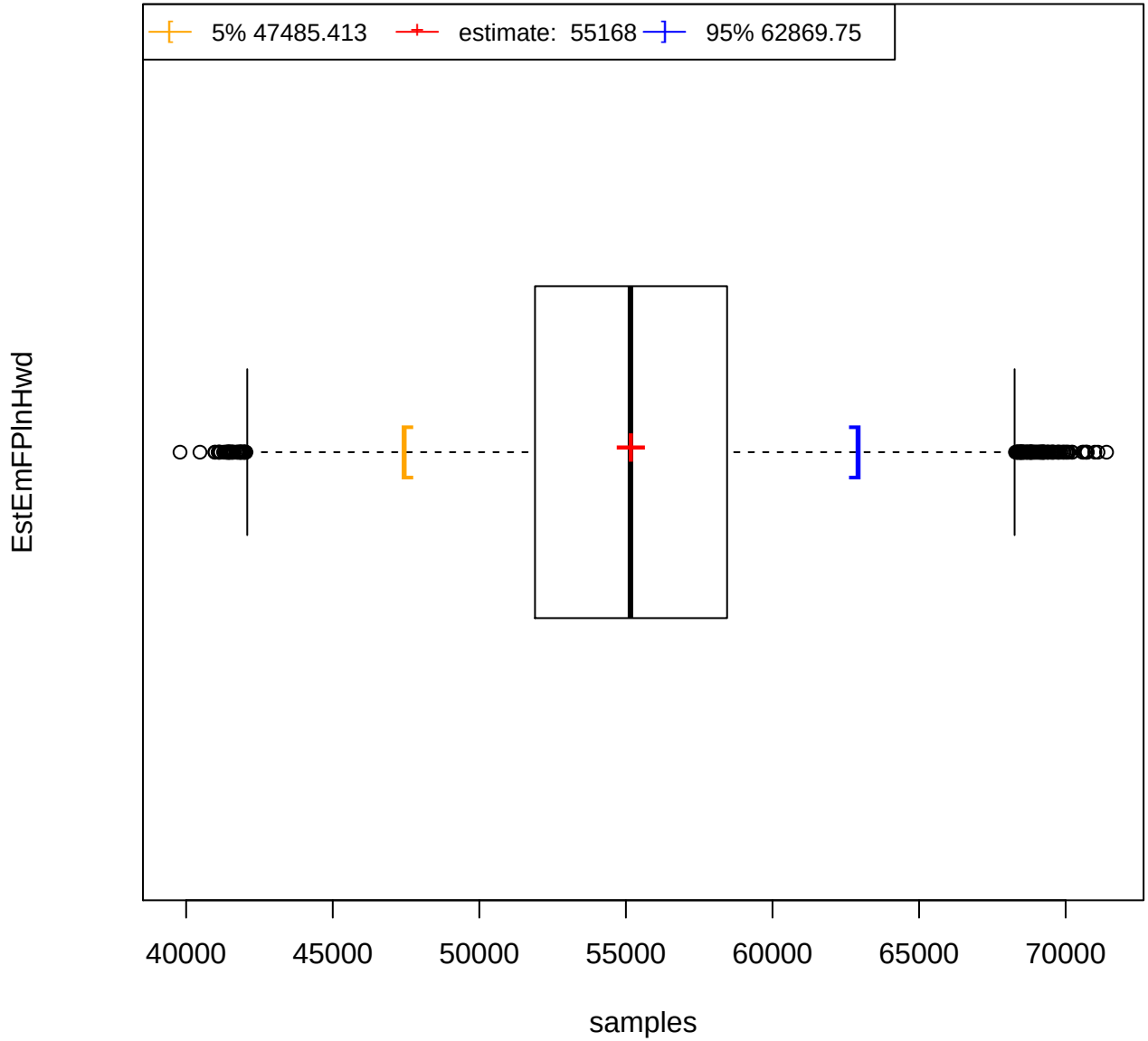

EstRemARefor
Frequency
0
2000
4000
6000
8000
10000
12000
14000
−160000
−120000
−80000
−60000
−40000
Stable MC Estimates

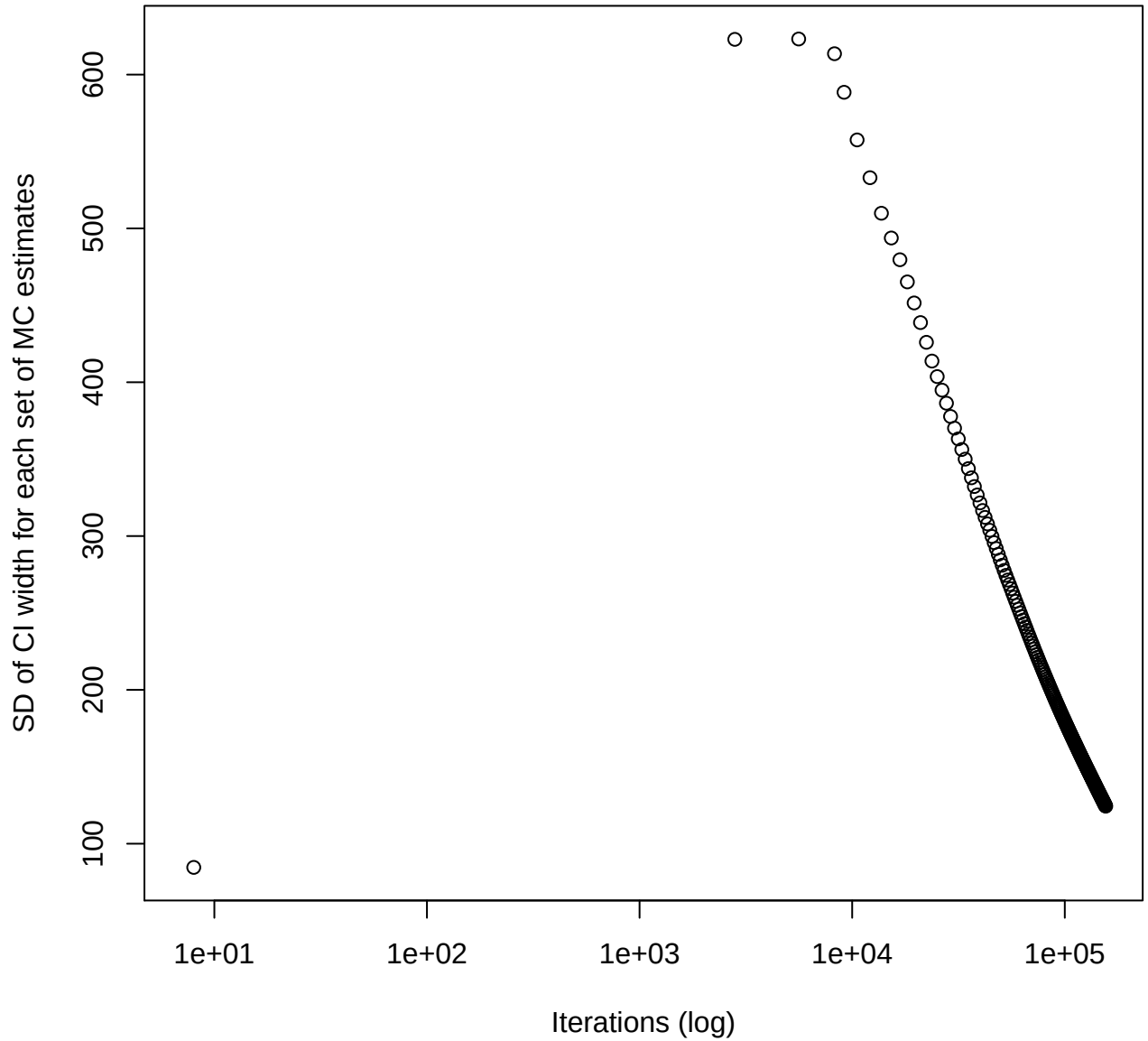

5% −127088.54
estimate: −90811.048
95% −57593.978
EstRemARefor
−160000
−120000
−80000
−60000
−40000
samples

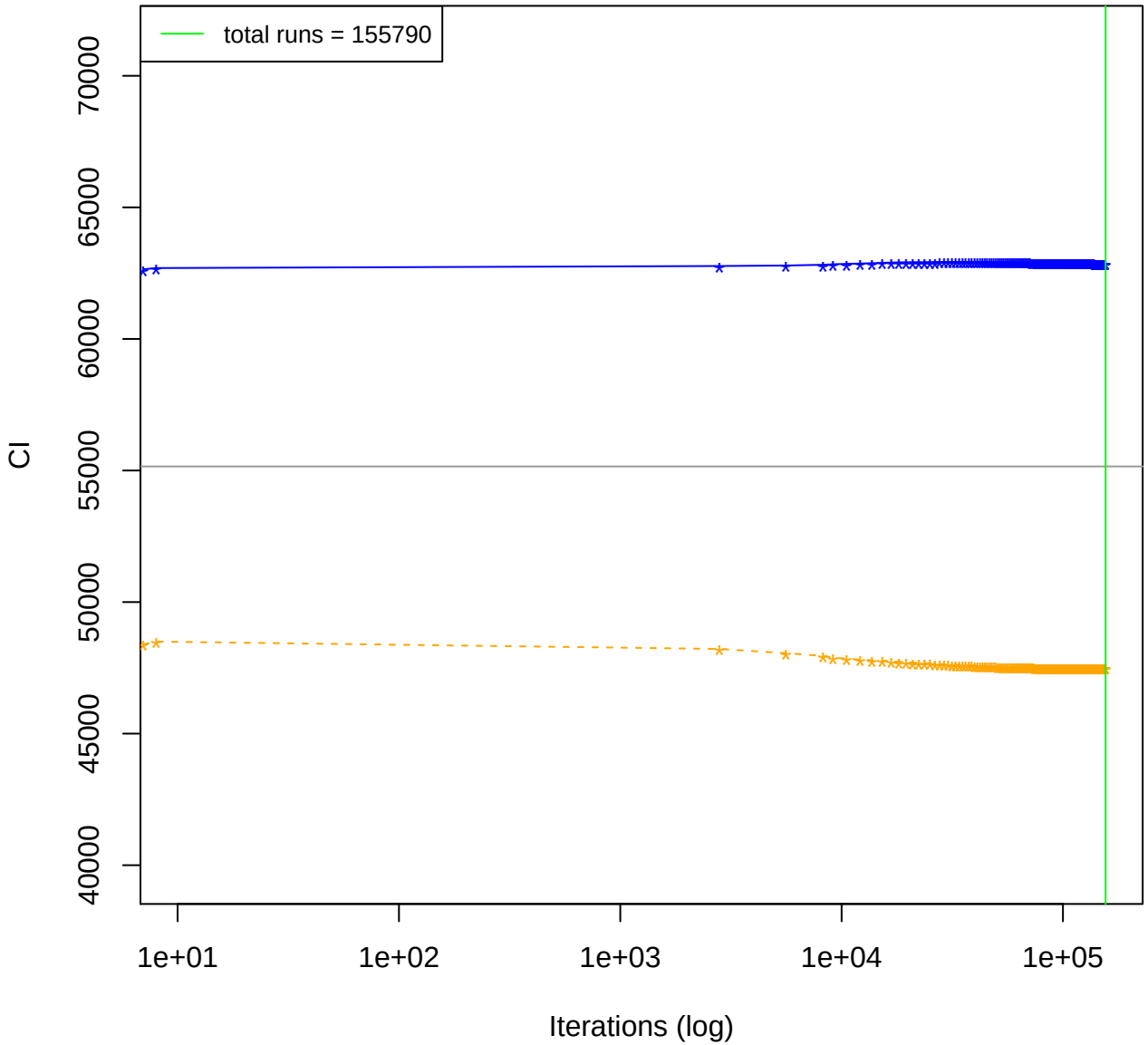

SD of CI width for each set of MC estimates
0
5000
10000
15000
20000
25000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

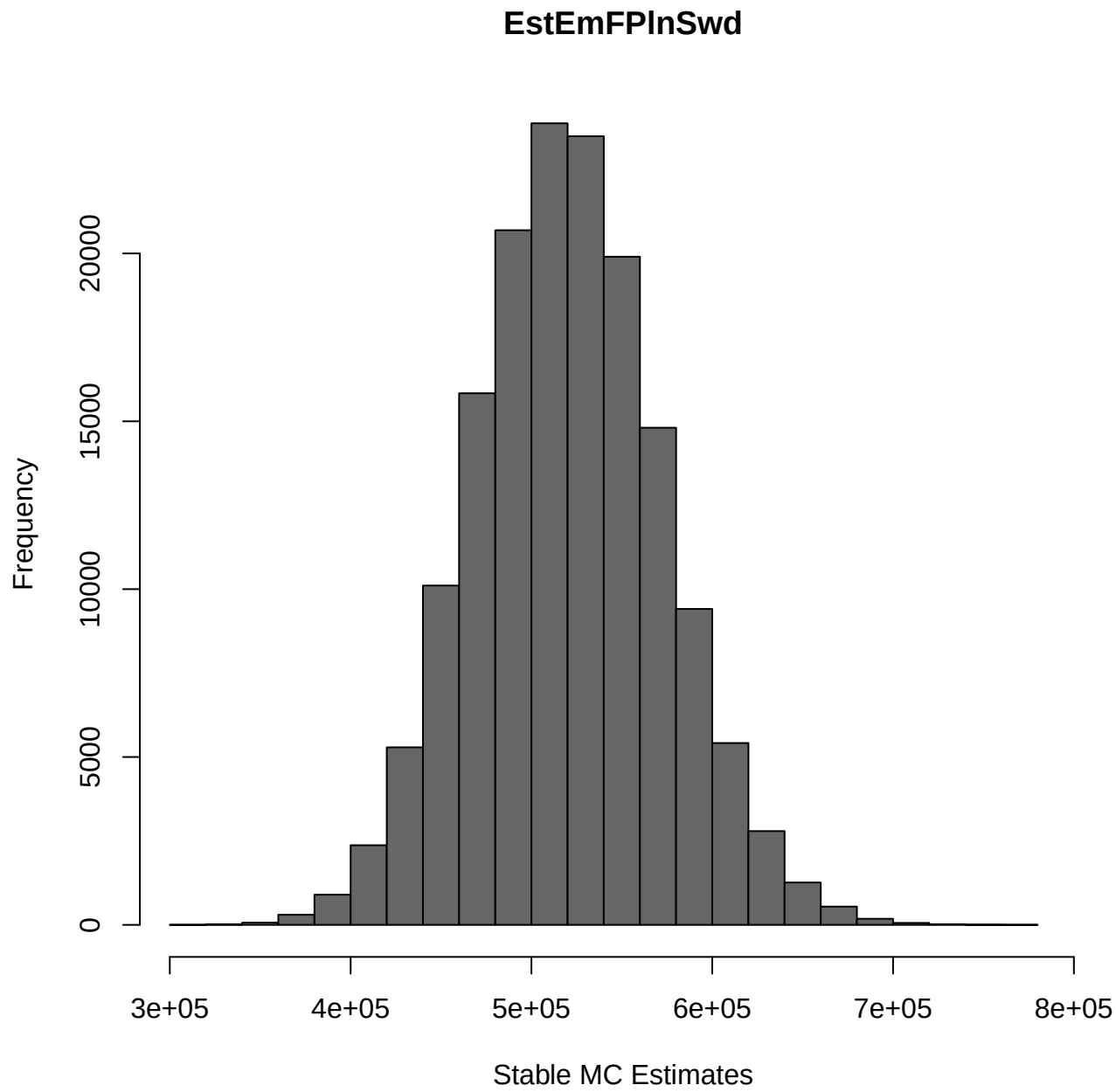

total runs = 157073
−40000
−80000
−120000
−160000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

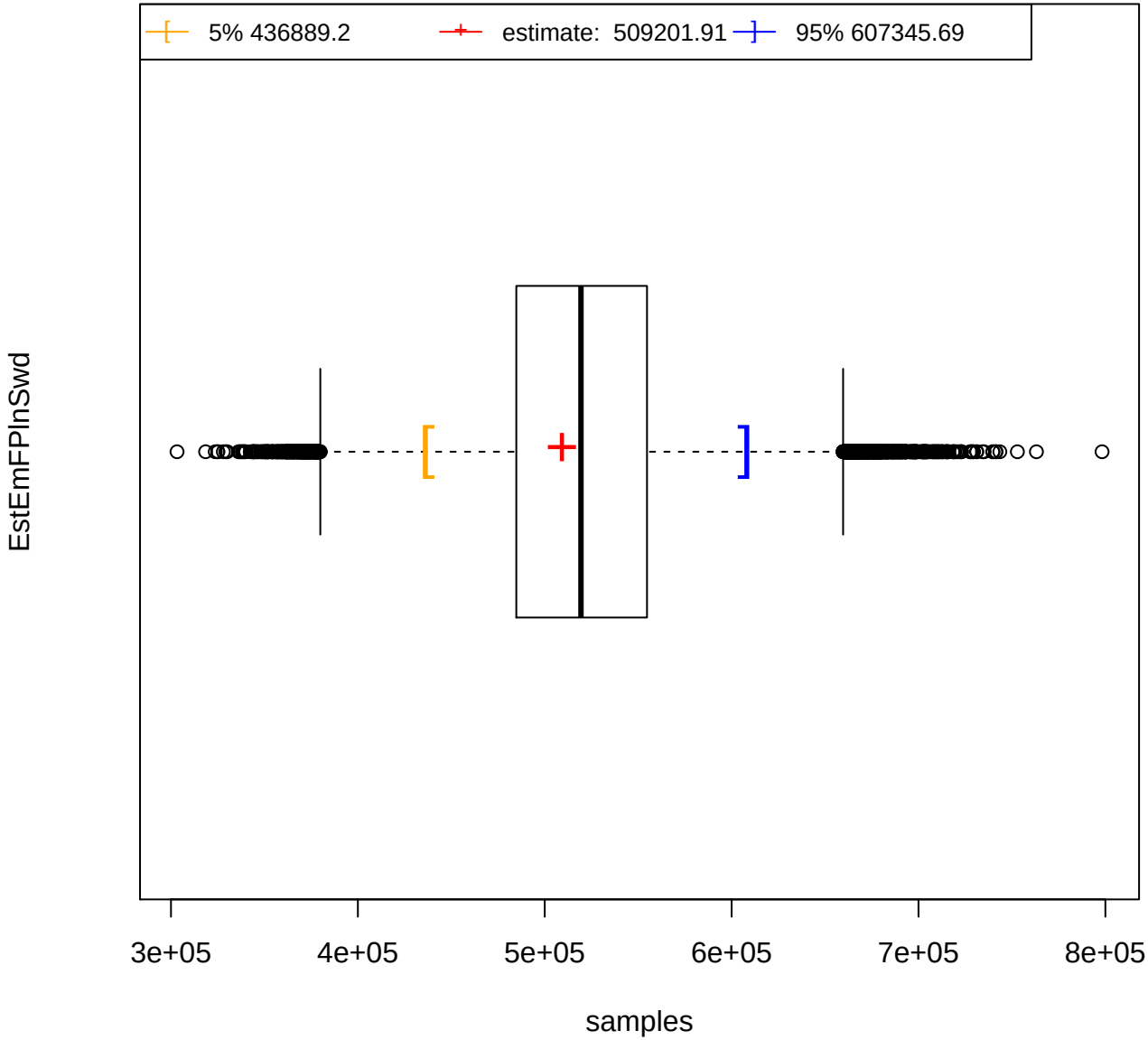

EstEmFPlnHwd
Frequency
0
5000
10000
15000
20000
25000
40000
45000
50000
55000
60000
65000
70000
Stable MC Estimates

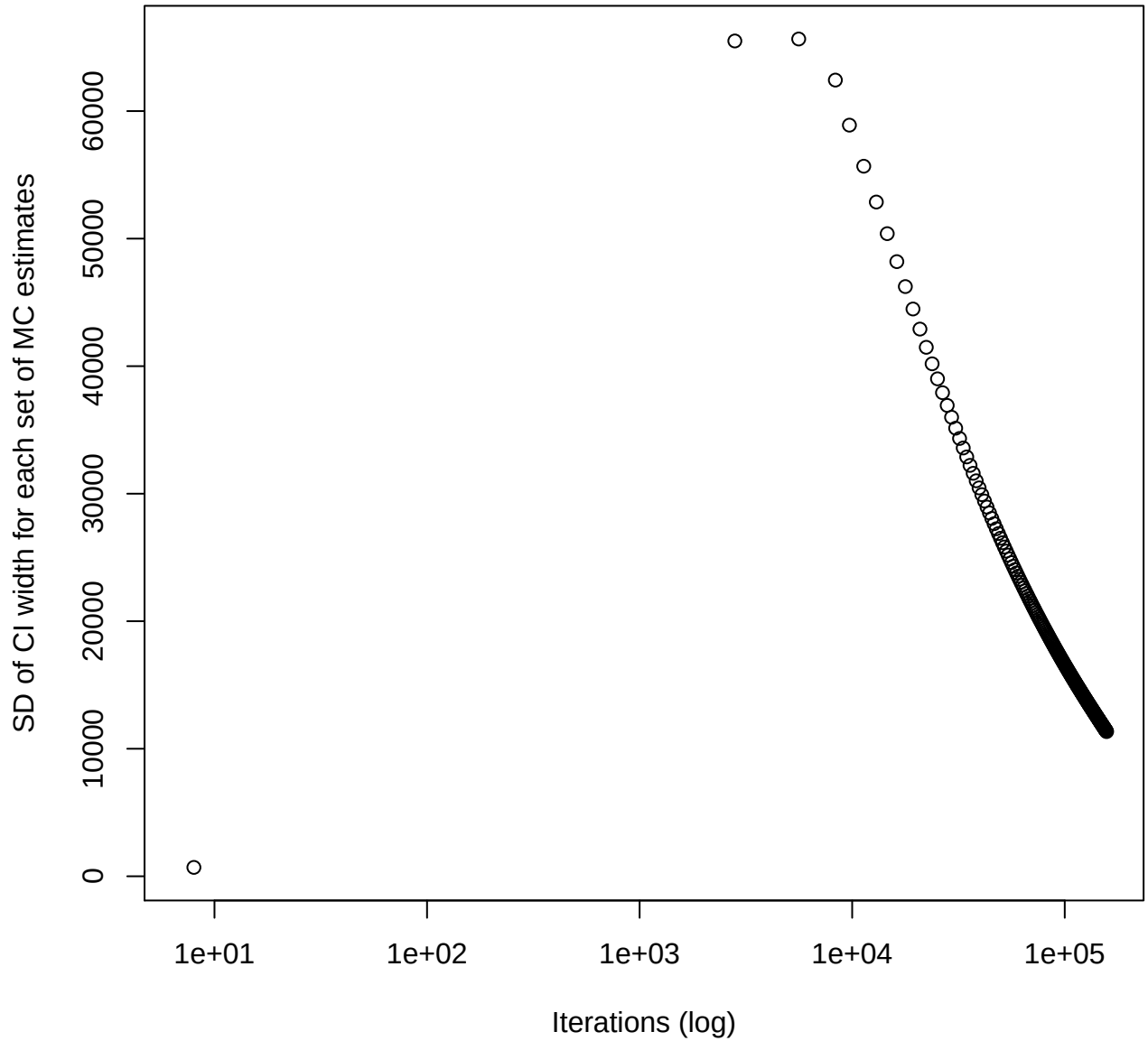

5% 47485.413
estimate: 55168
95% 62869.75
EstEmFPlnHwd
40000
45000
50000
55000
60000
65000
70000
samples

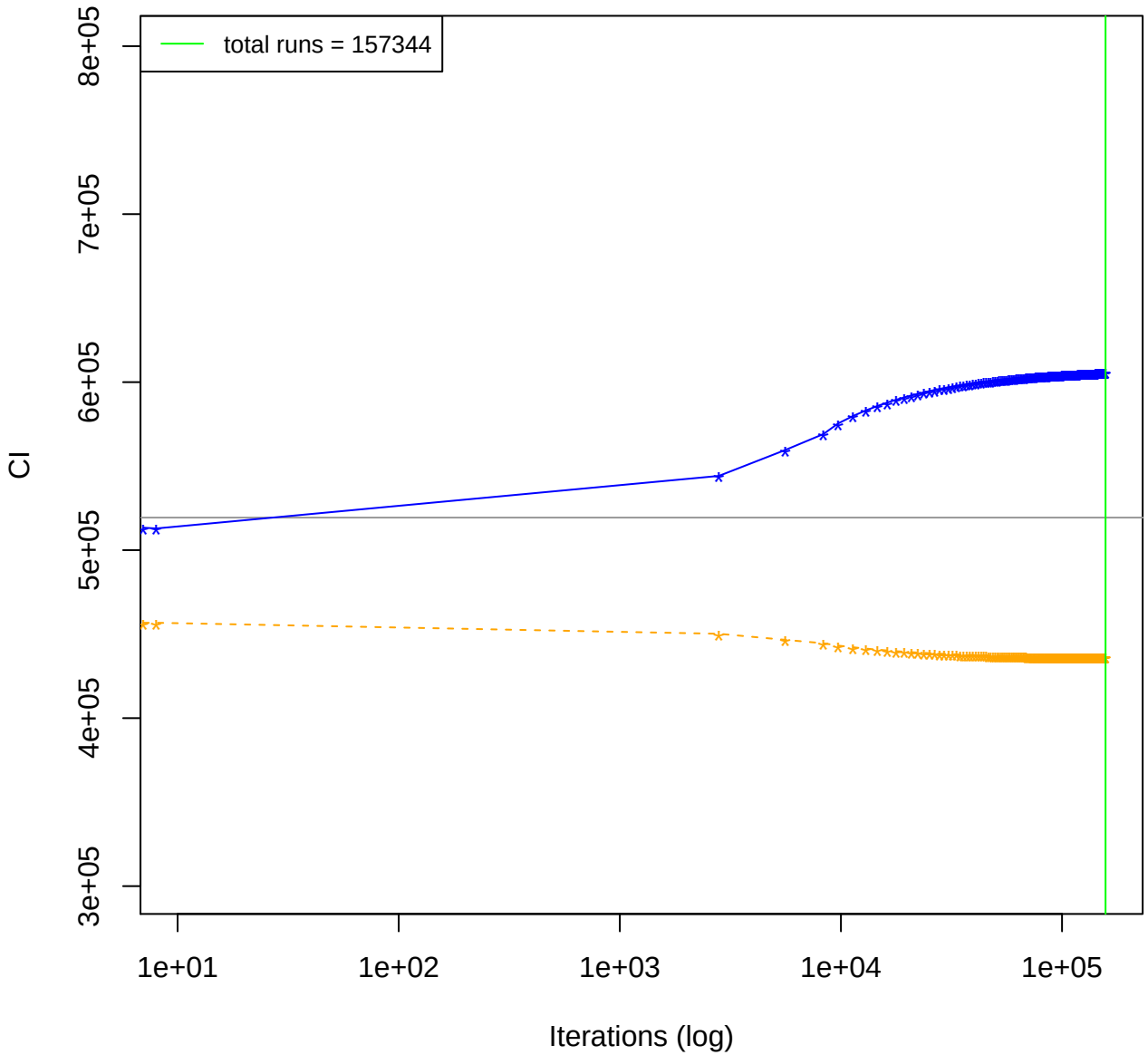

SD of CI width for each set of MC estimates
100
200
300
400
500
600
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

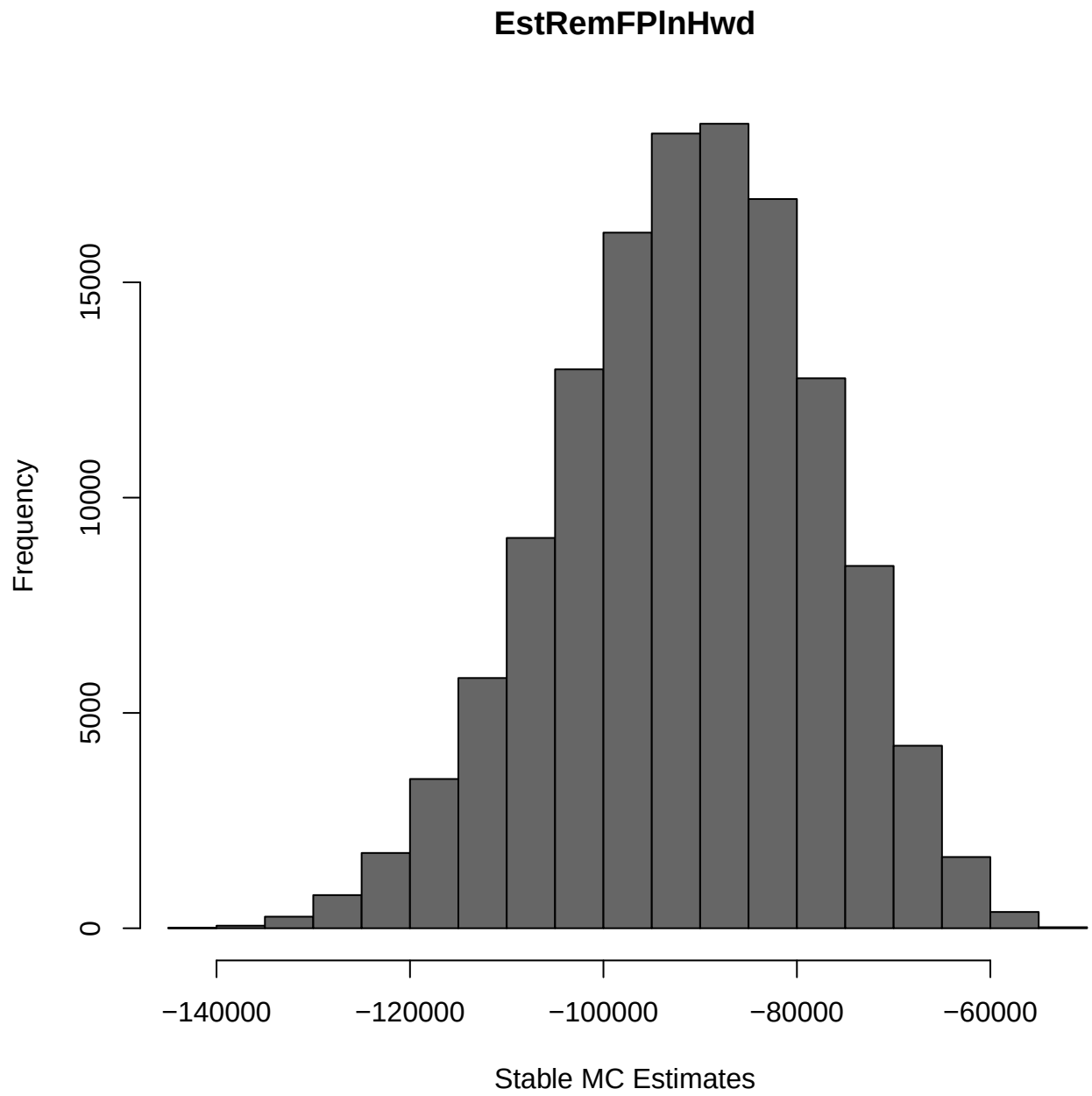

total runs = 155790
CI
70000
65000
60000
55000
50000
45000
40000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

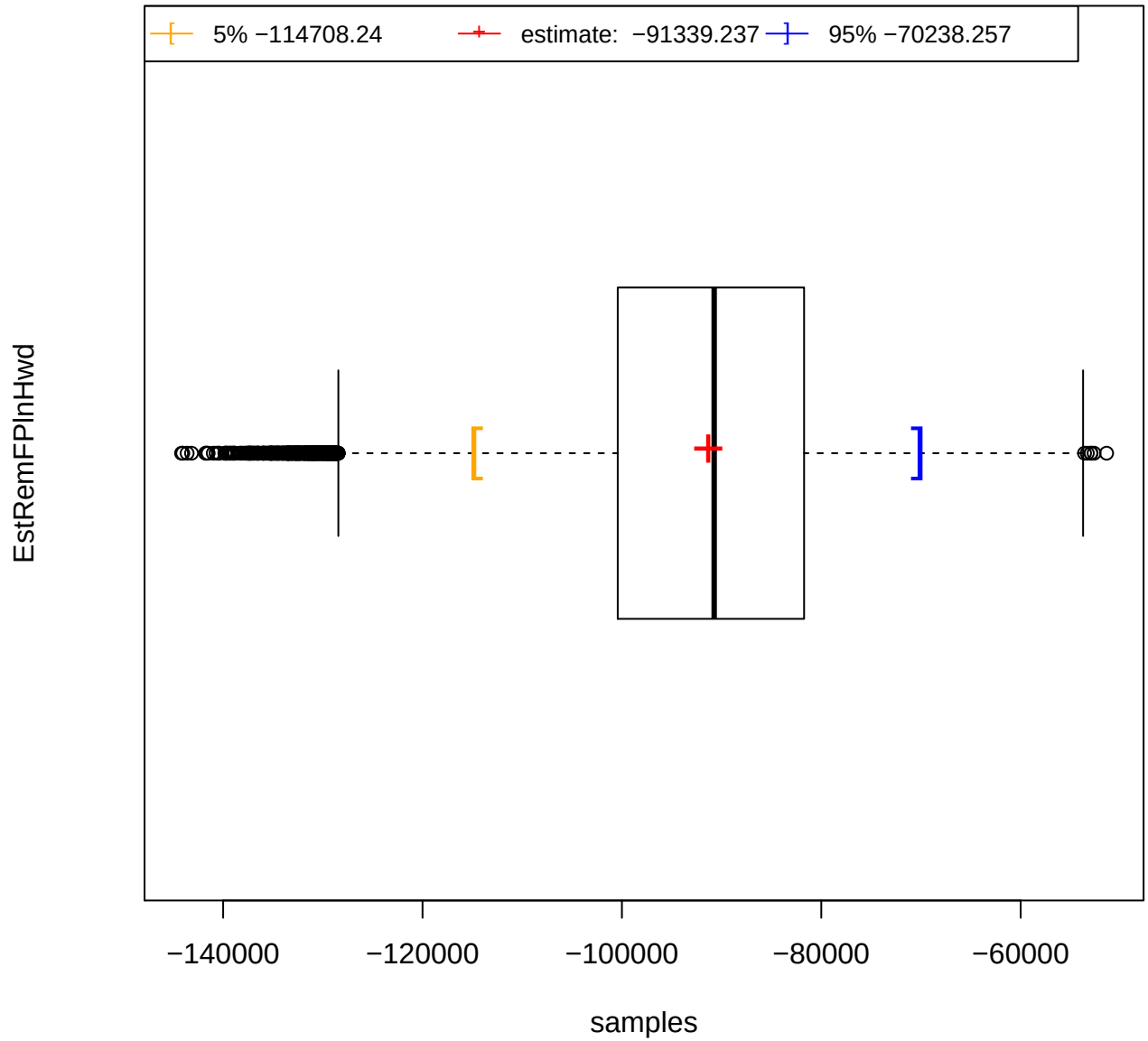

EstEmFPlnSwd
Frequency
0
5000
10000
15000
20000
3e+05
4e+05
5e+05
6e+05
7e+05
8e+05
Stable MC Estimates

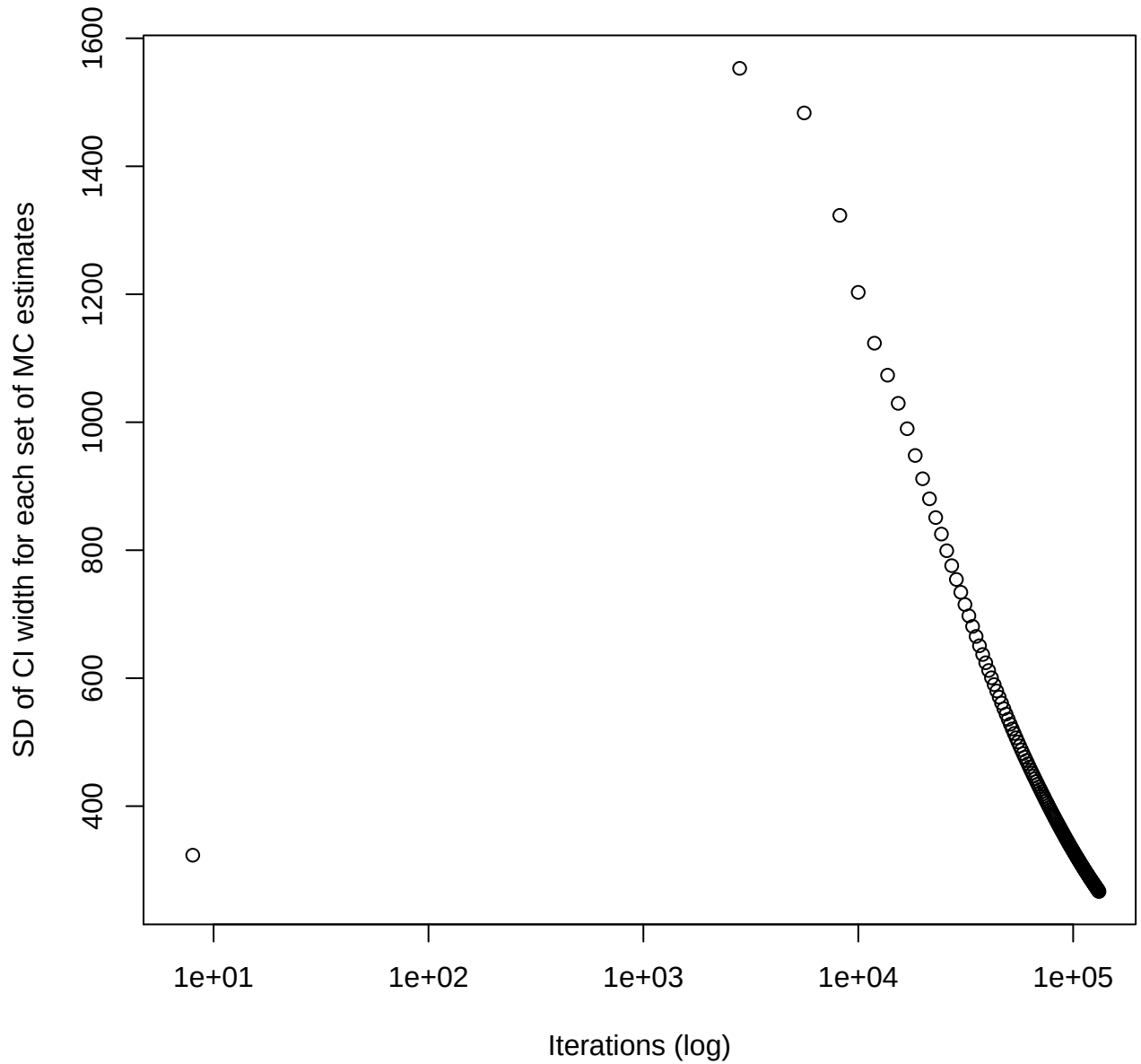

5% 436889.2
estimate: 509201.91
95% 607345.69
EstEmFPlnSwd
3e+05
4e+05
5e+05
6e+05
7e+05
8e+05
samples

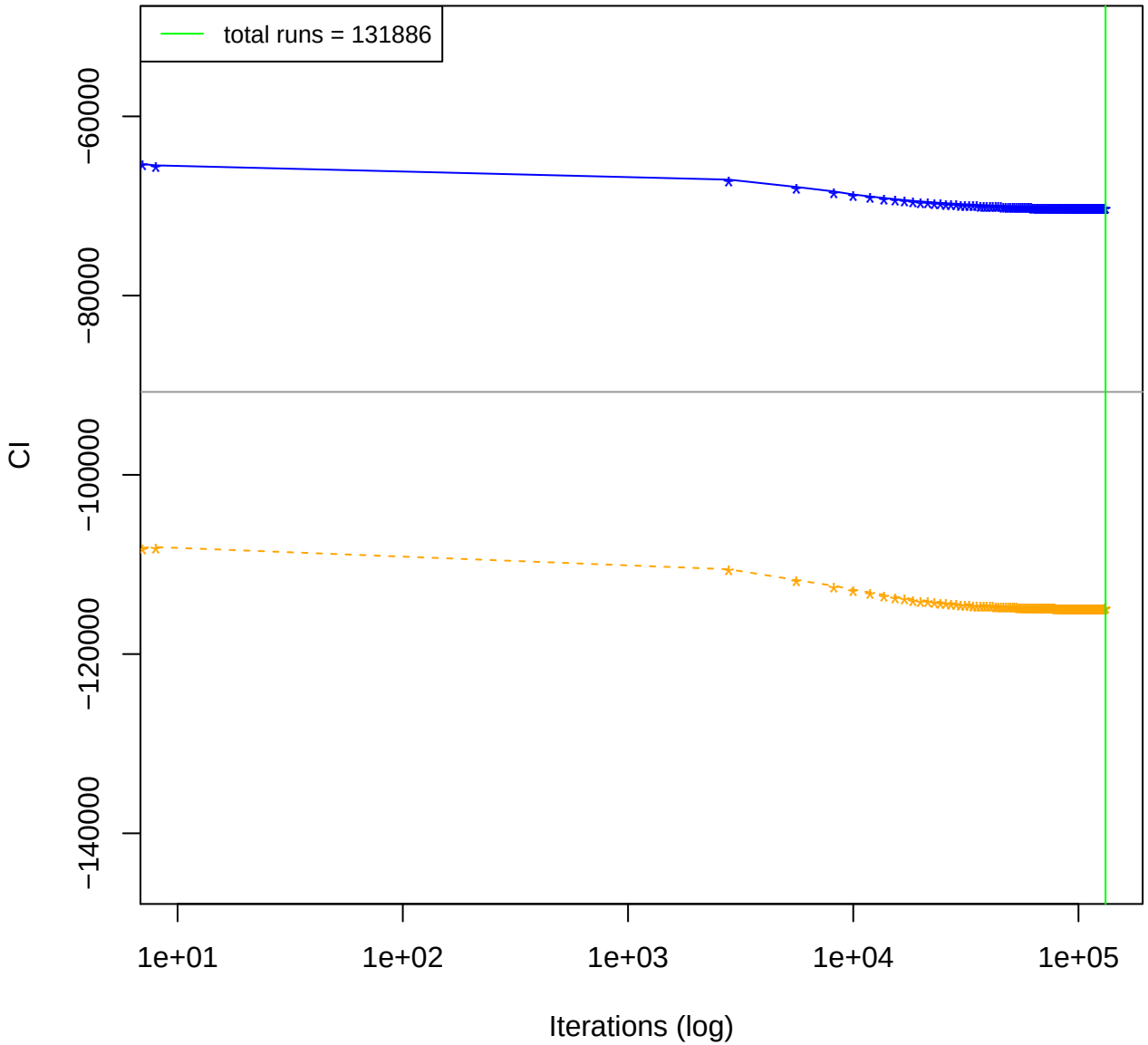

SD of CI width for each set of MC estimates
0
10000
20000
30000
40000
50000
60000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

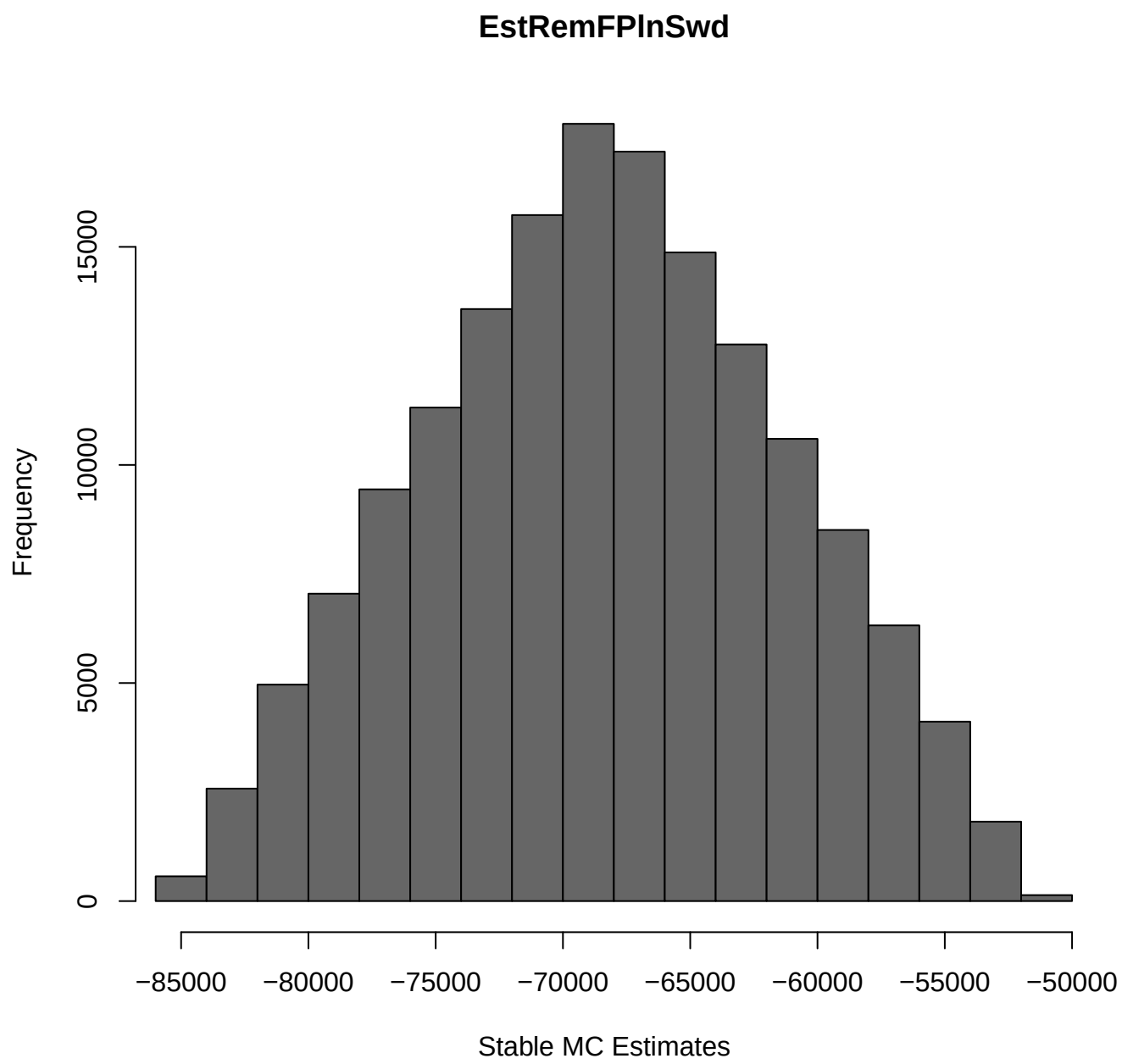

total runs = 157344
CI
8e+05
7e+05
6e+05
5e+05
4e+05
3e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

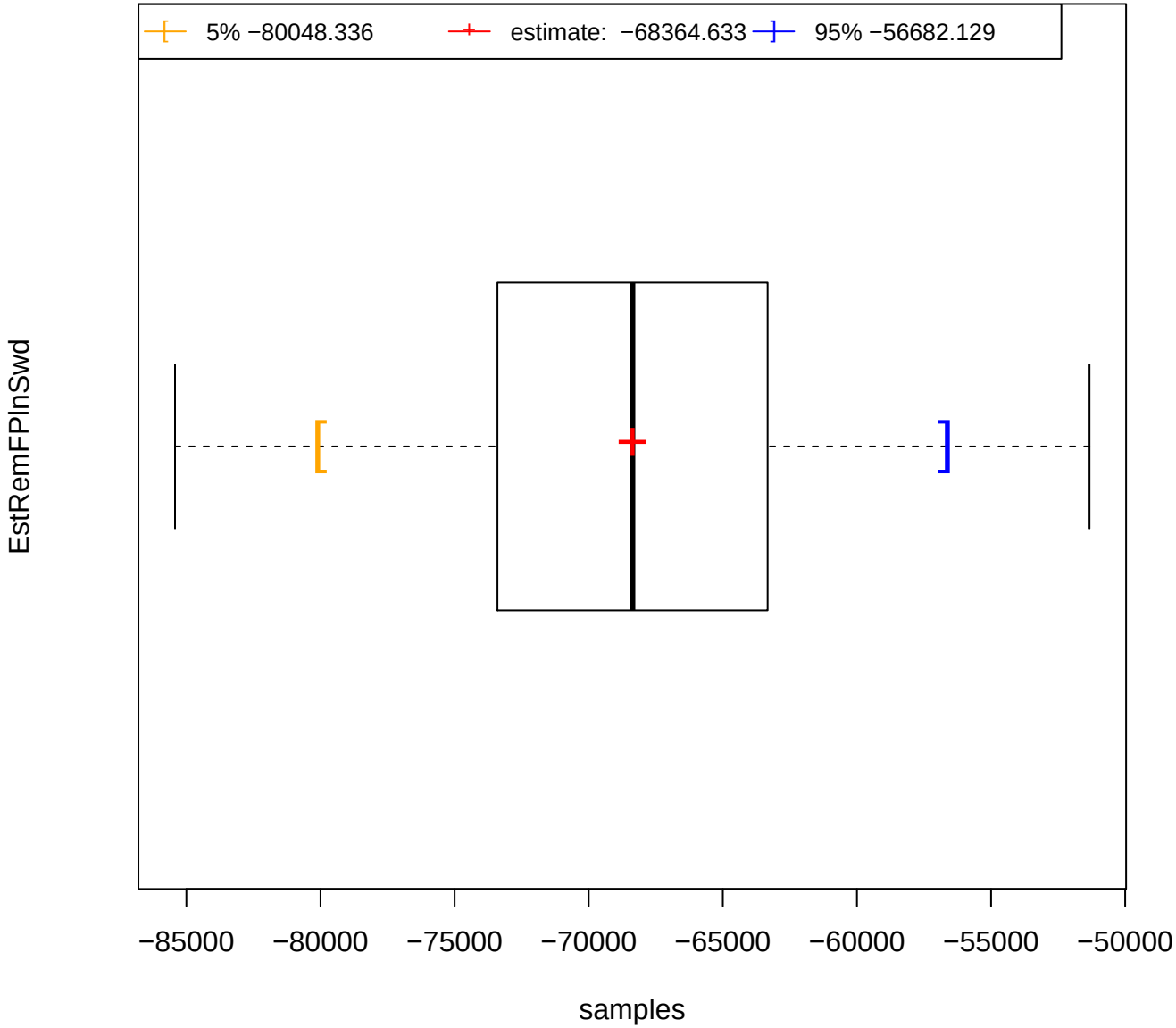

EstRemFPlnHwd
Frequency
0
5000
10000
15000
−140000
−120000
−100000
−80000
−60000
Stable MC Estimates

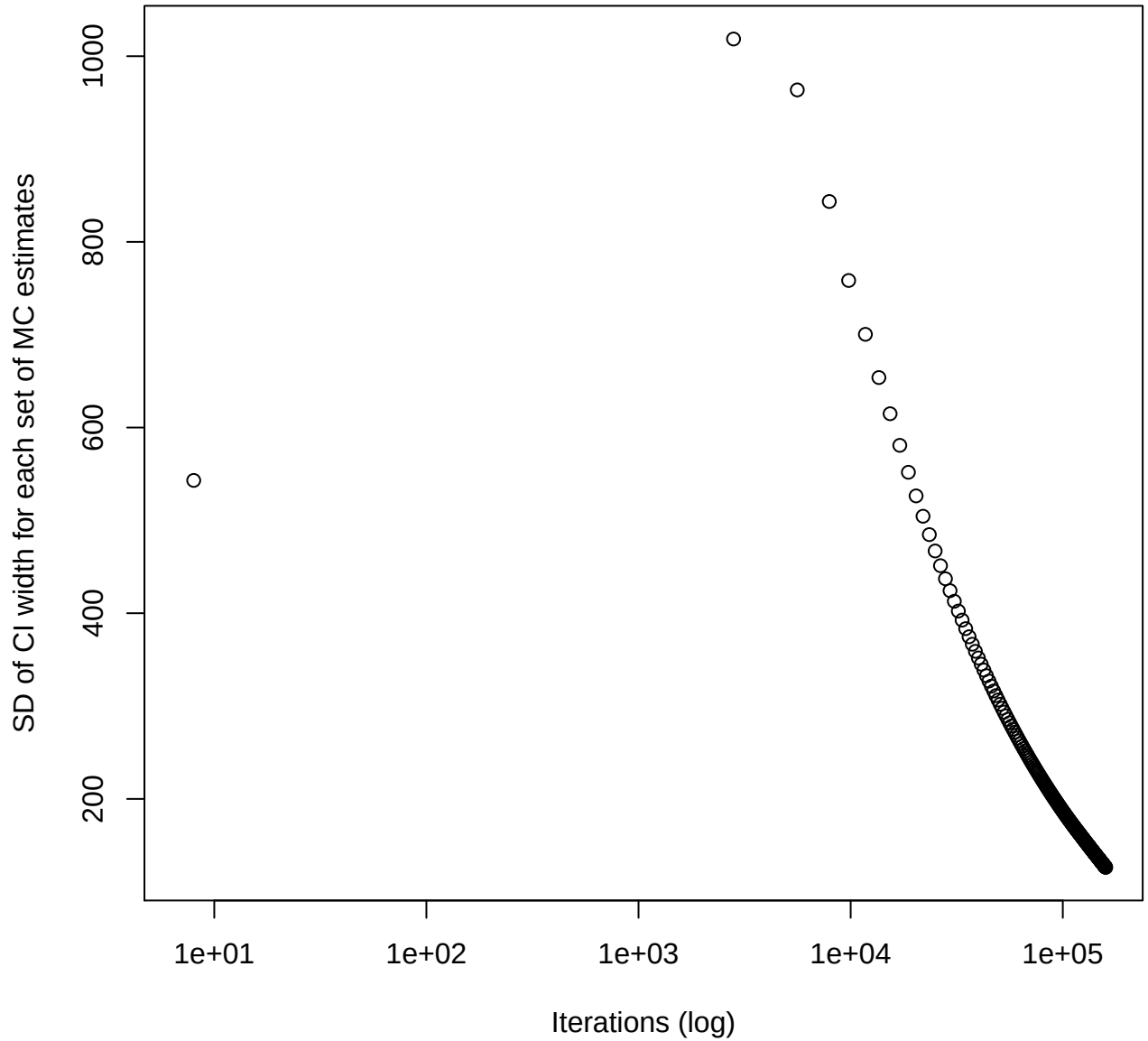

5% −114708.24
estimate: −91339.237
95% −70238.257
EstRemFPlnHwd
−140000
−120000
−100000
−80000
−60000
samples

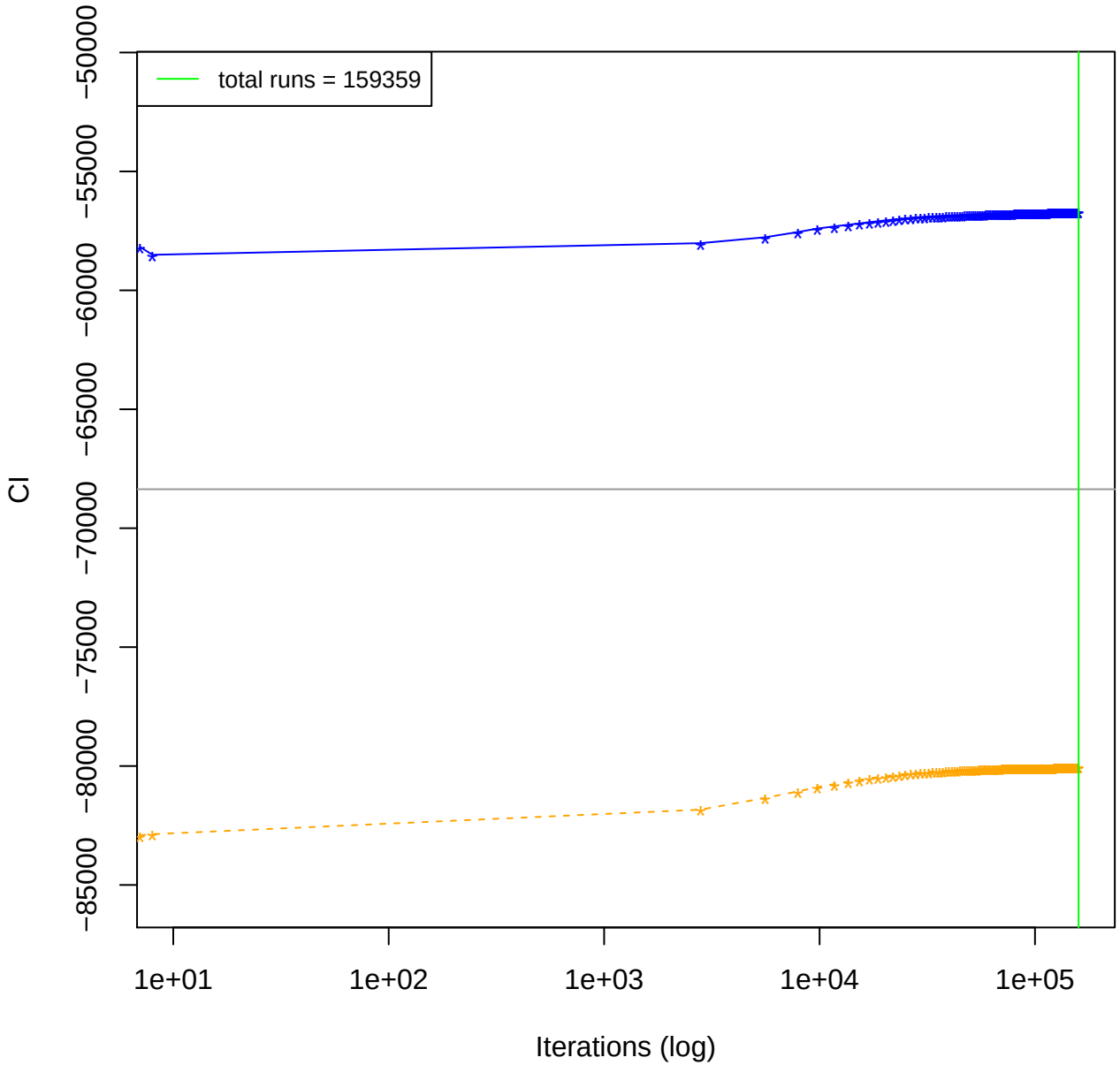

SD of CI width for each set of MC estimates
400
600
800
1000
1200
1400
1600
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

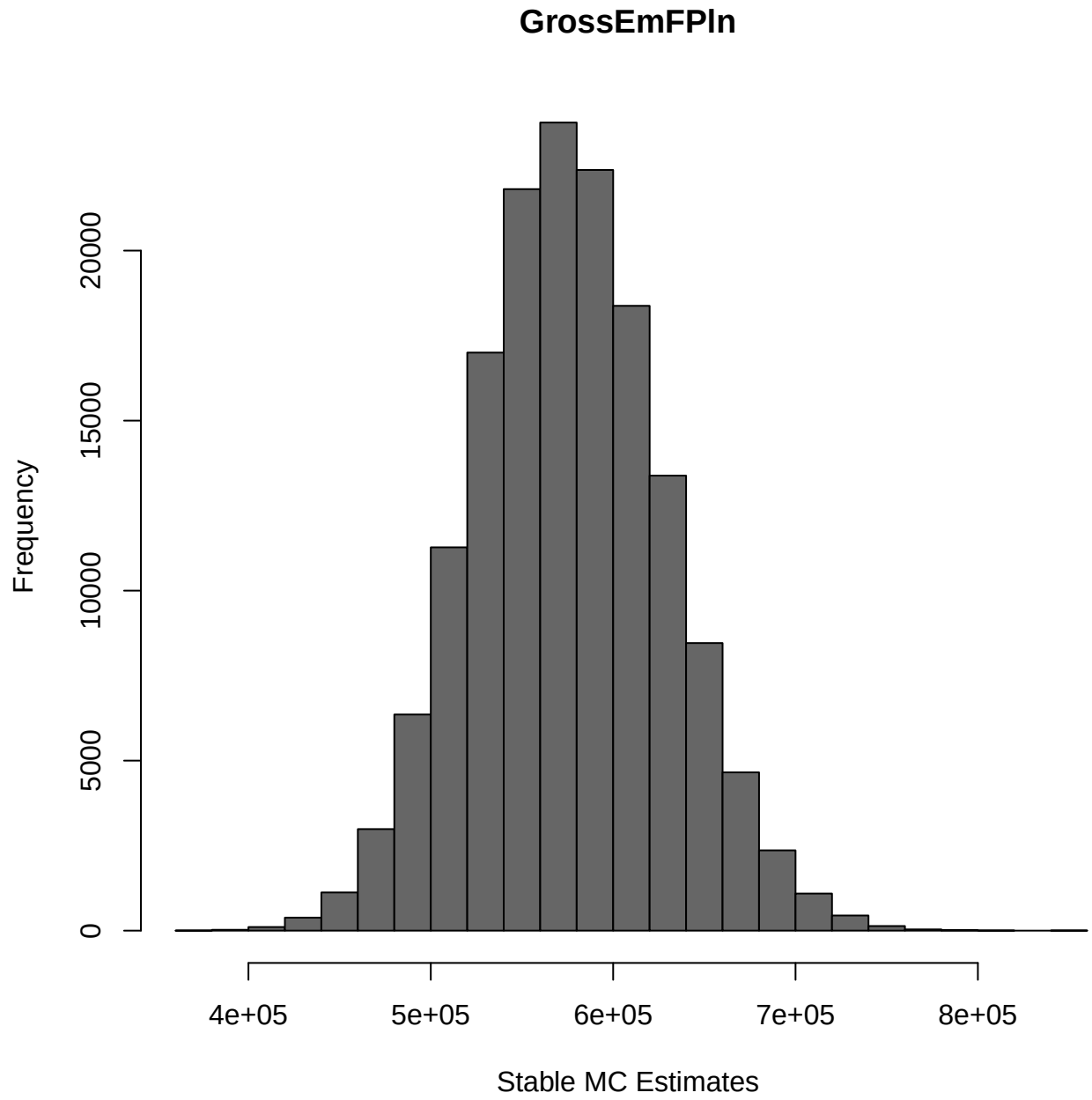

total runs = 131886
−60000
−80000
−100000
−120000
−140000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

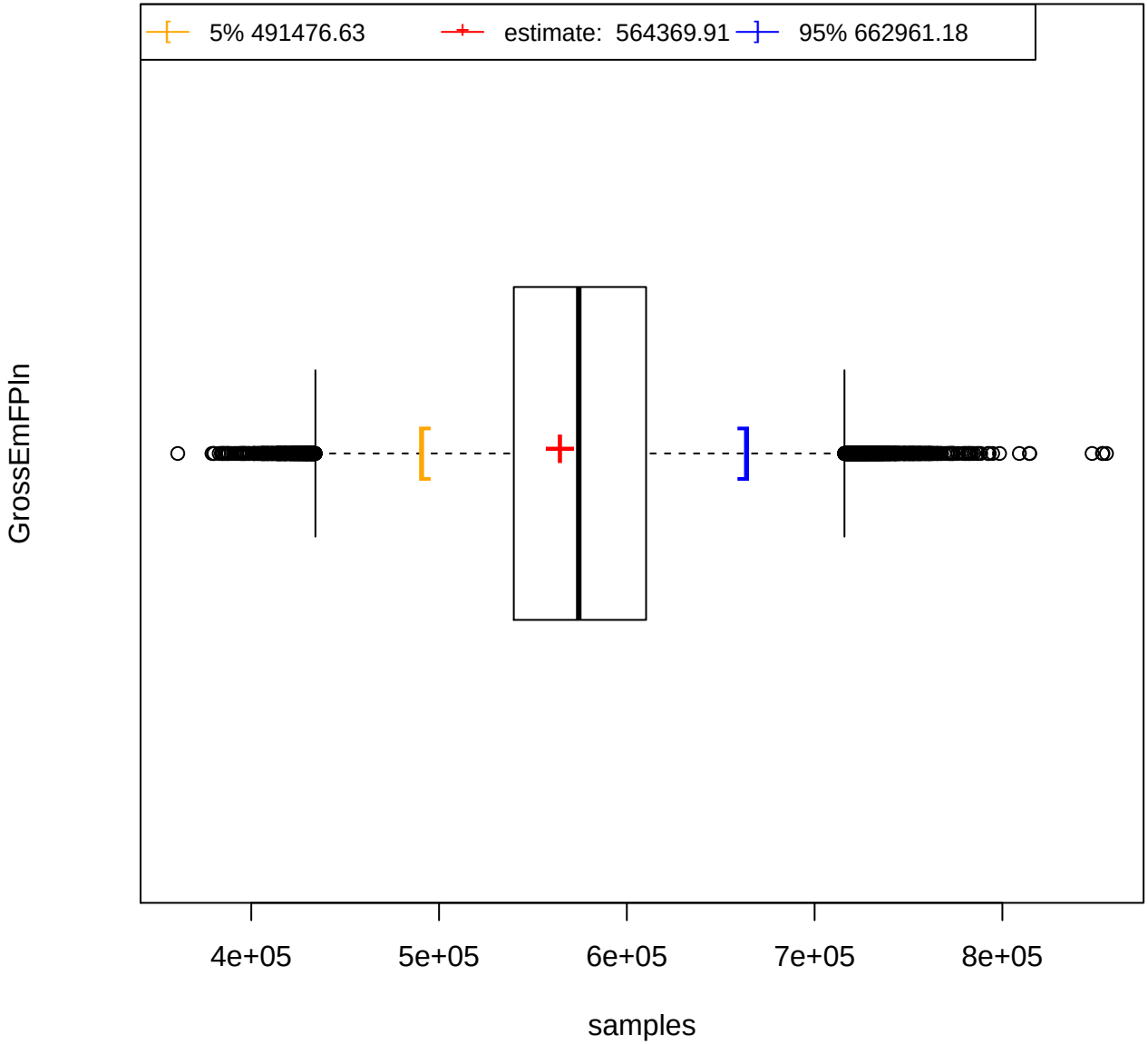

EstRemFPlnSwd
Frequency
0
5000
10000
15000
−85000
−80000
−75000
−70000
−65000
−60000
−55000
−50000
Stable MC Estimates

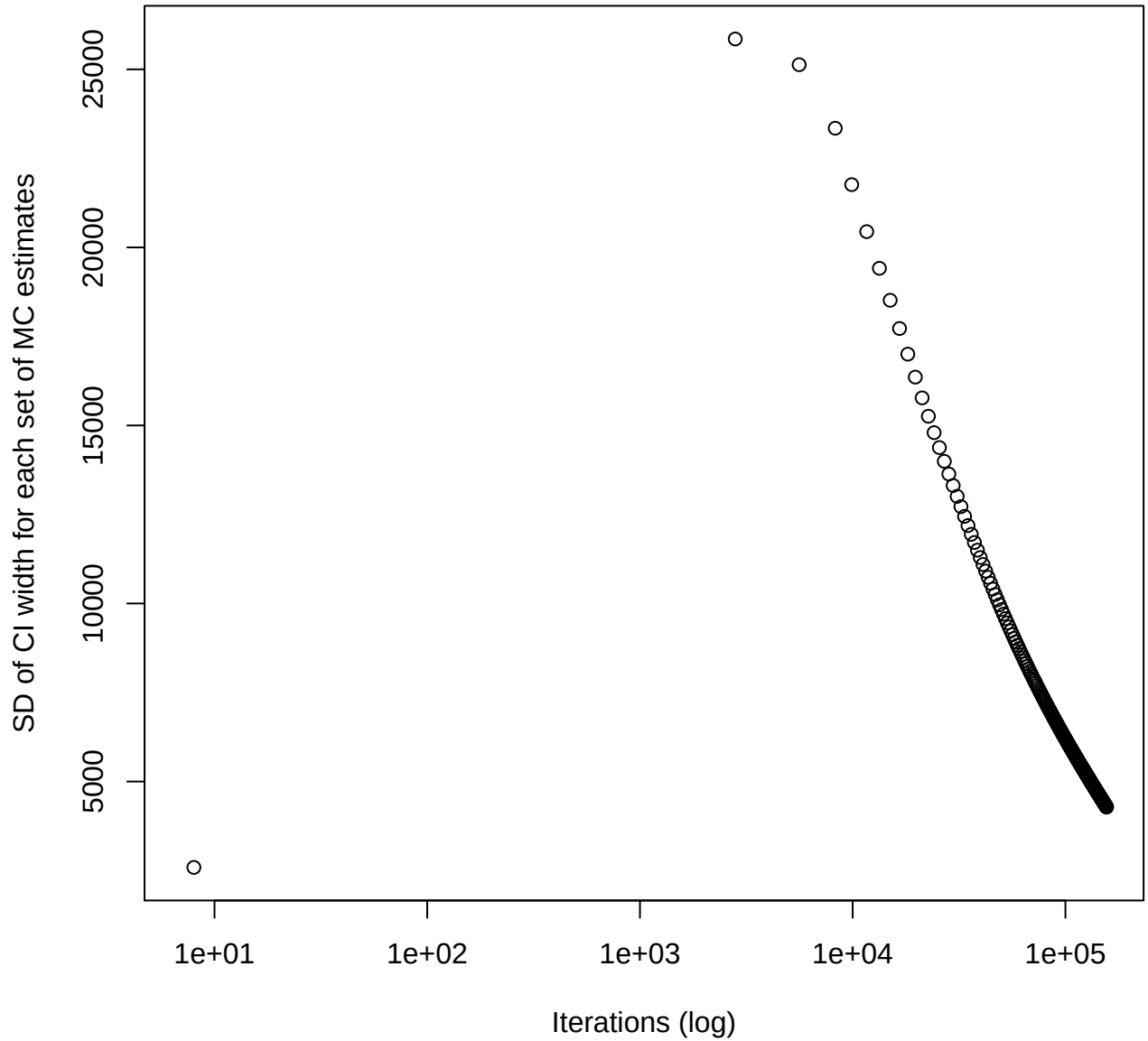

5% −80048.336
estimate: −68364.633
95% −56682.129
EstRemFPlnSwd
−85000
−80000
−75000
−70000
−65000
−60000
−55000
−50000
samples

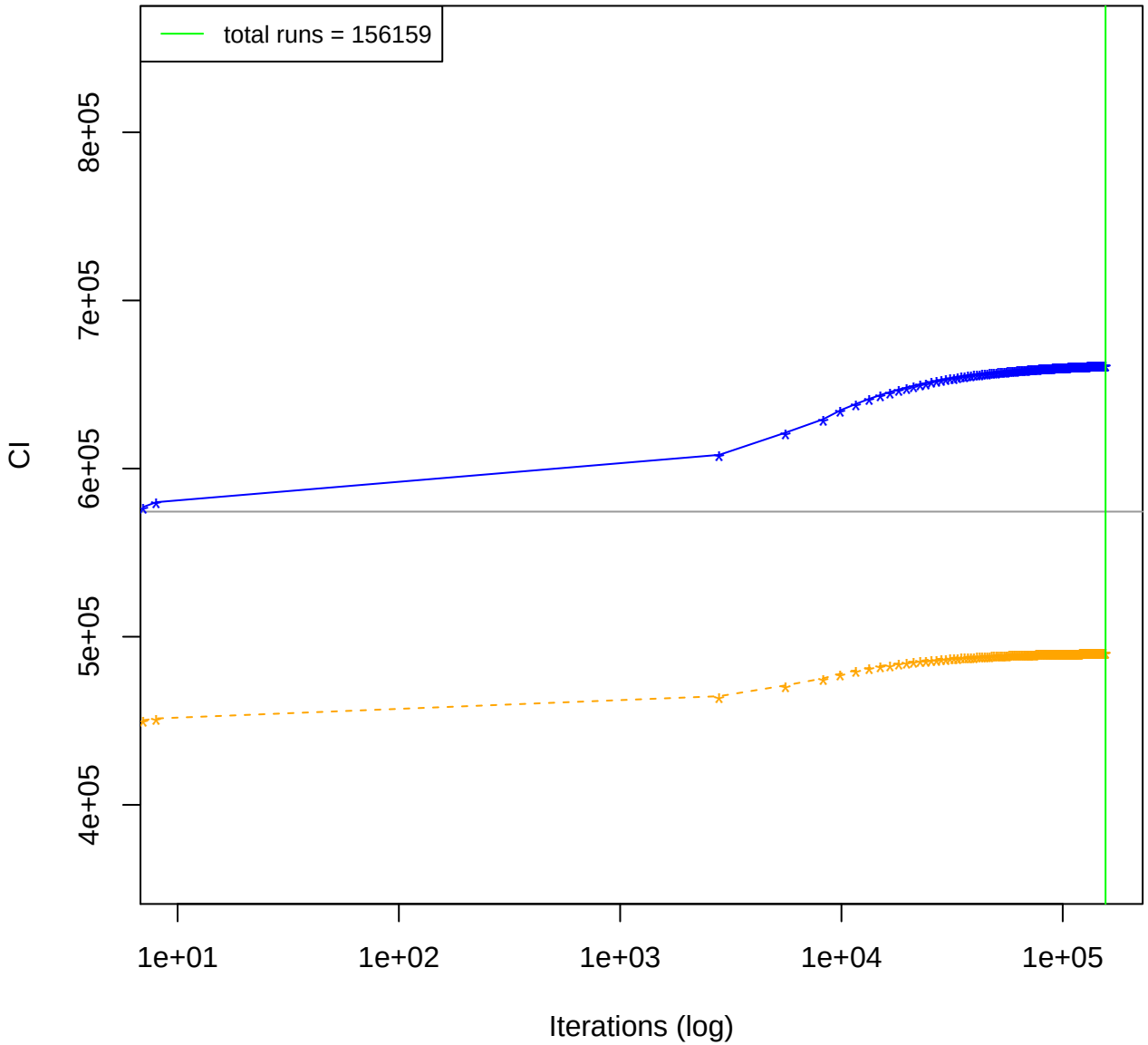

SD of CI width for each set of MC estimates
1000
800
600
400
200
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

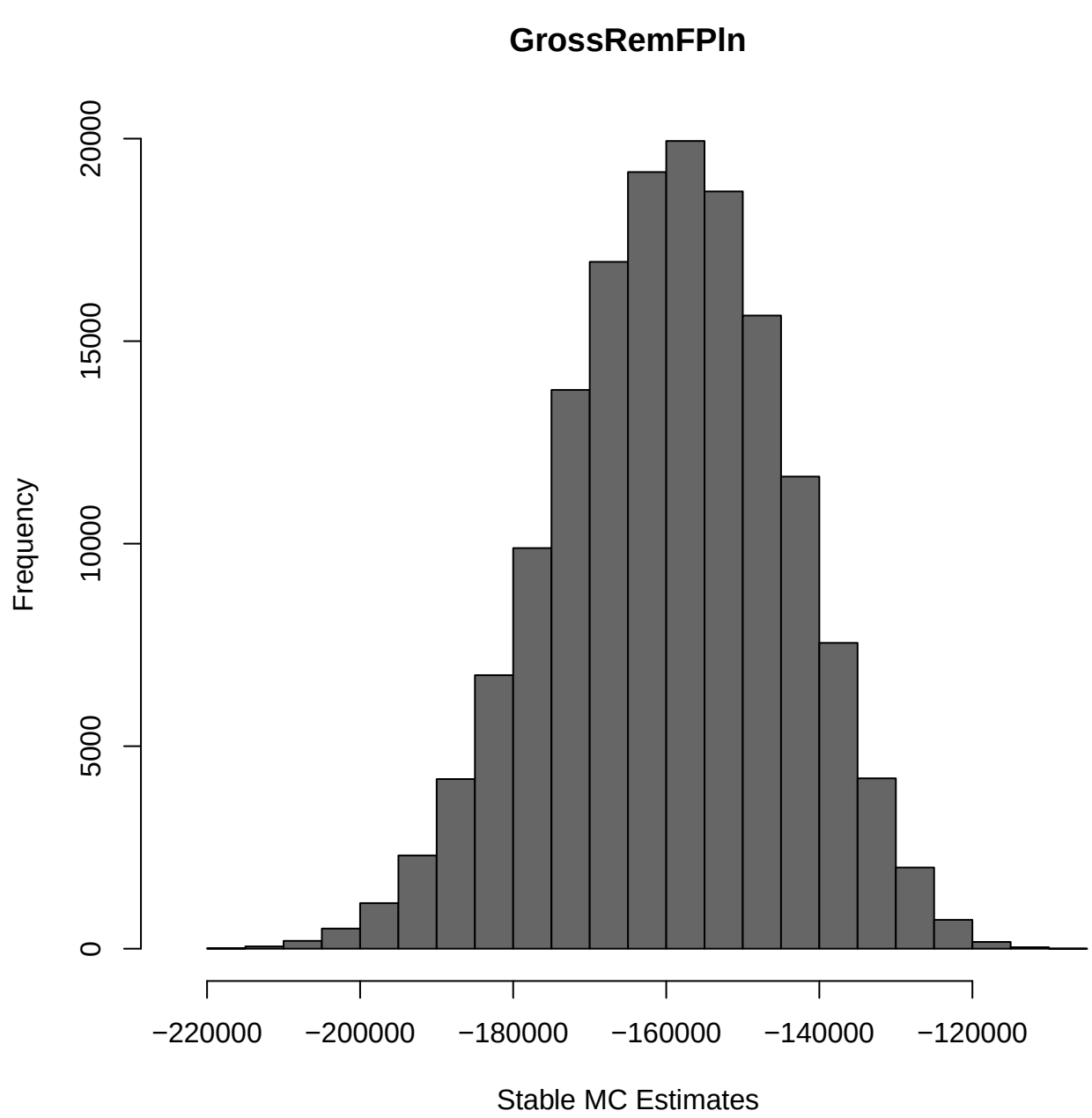

total runs = 159359
CI
−50000
−55000
−60000
−65000
−70000
−75000
−80000
−85000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

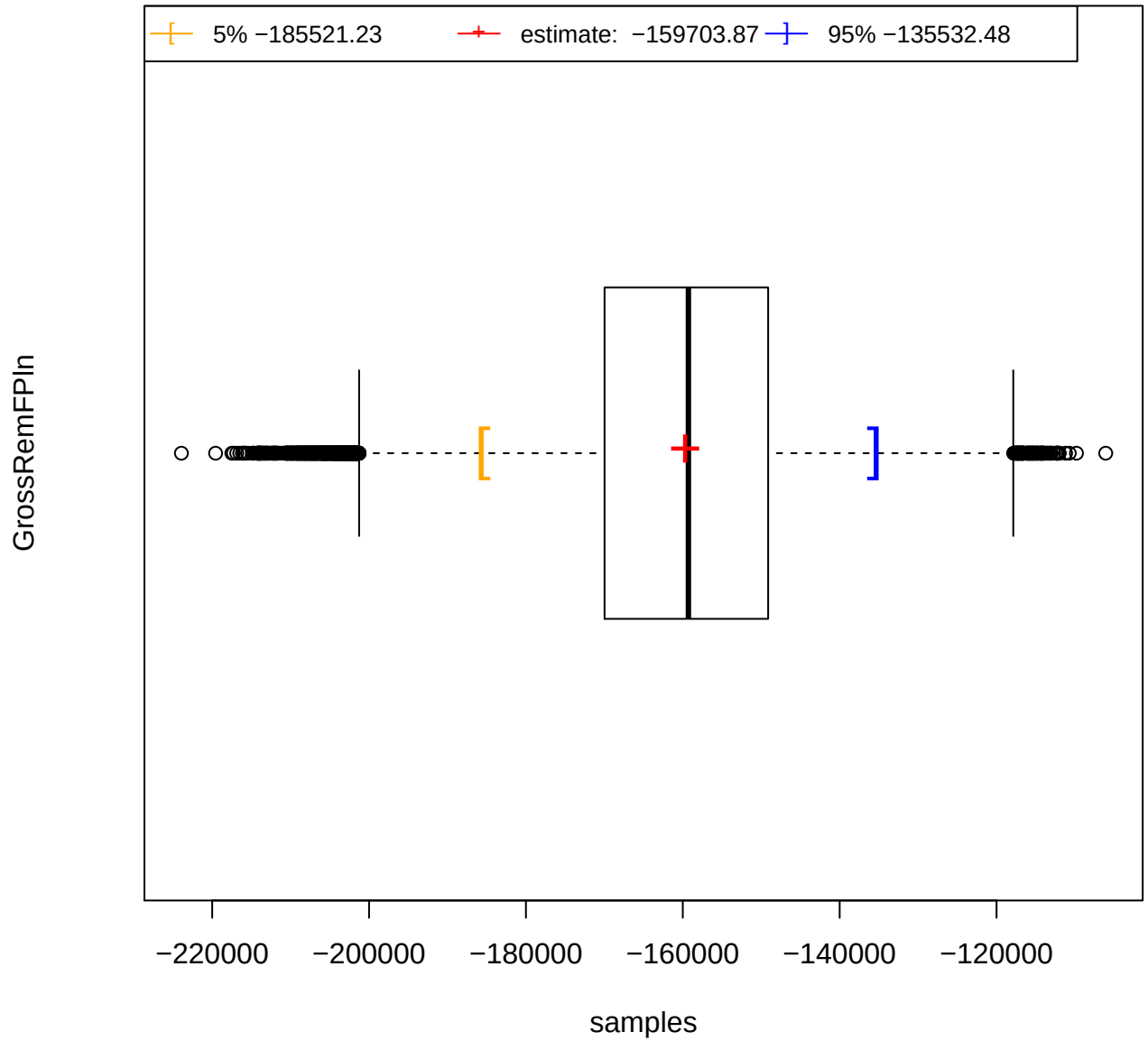

GrossEmFPln
Frequency
0
5000
10000
15000
20000
4e+05
5e+05
6e+05
7e+05
8e+05
Stable MC Estimates

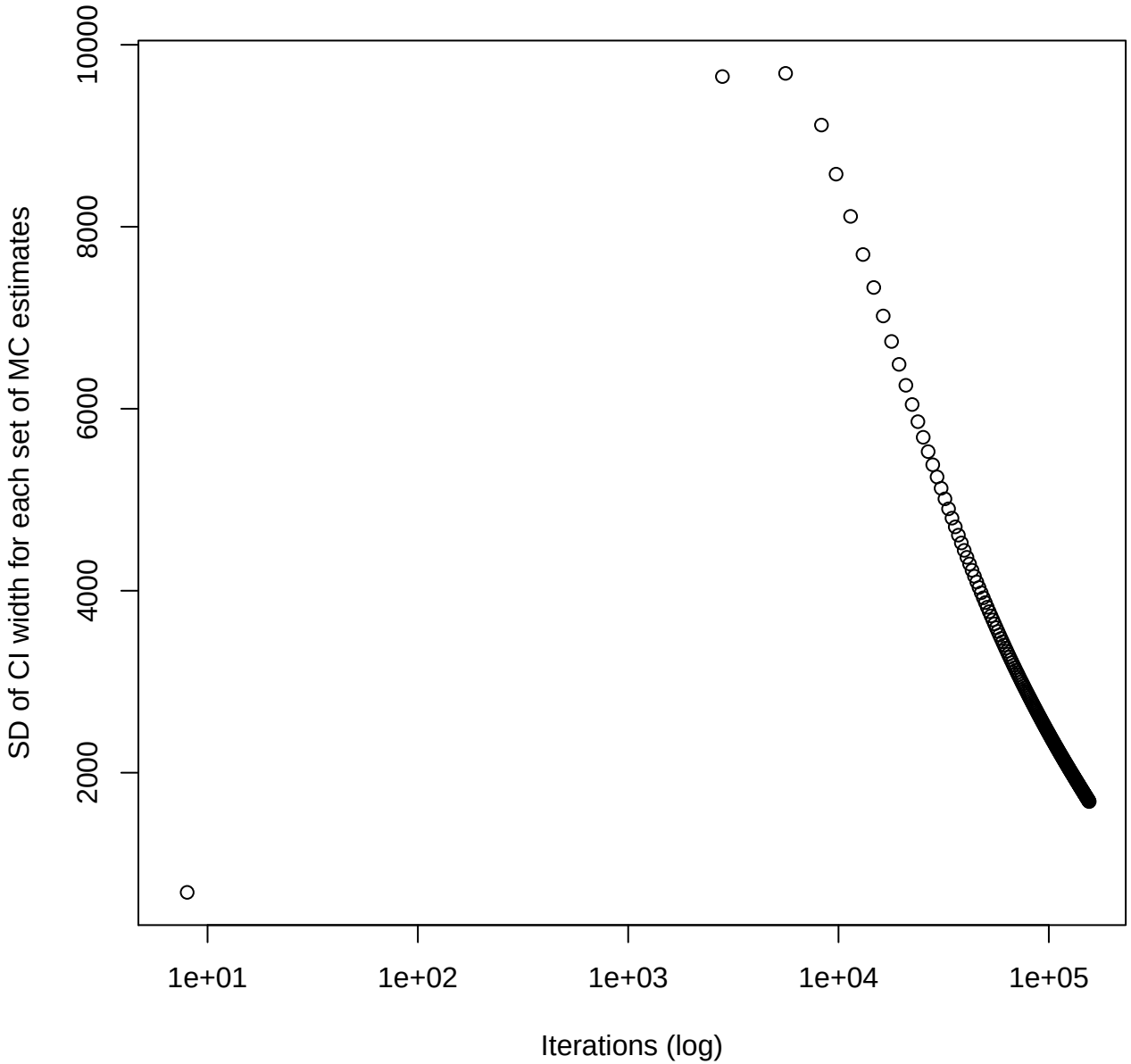

5% 491476.63
estimate: 564369.91
95% 662961.18
GrossEmFPIn
4e+05
5e+05
6e+05
7e+05
8e+05
samples

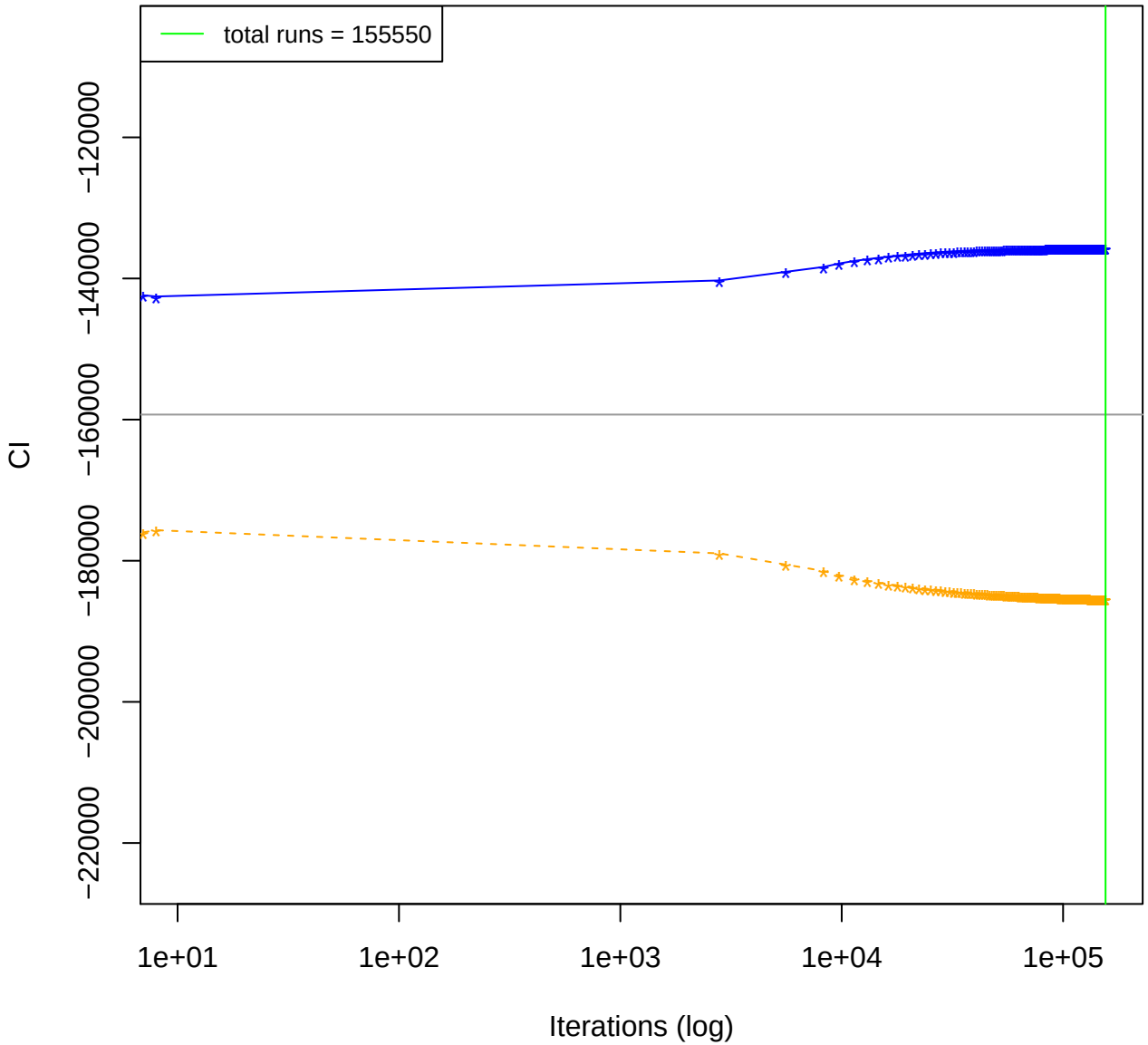

SD of CI width for each set of MC estimates
5000
10000
15000
20000
25000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

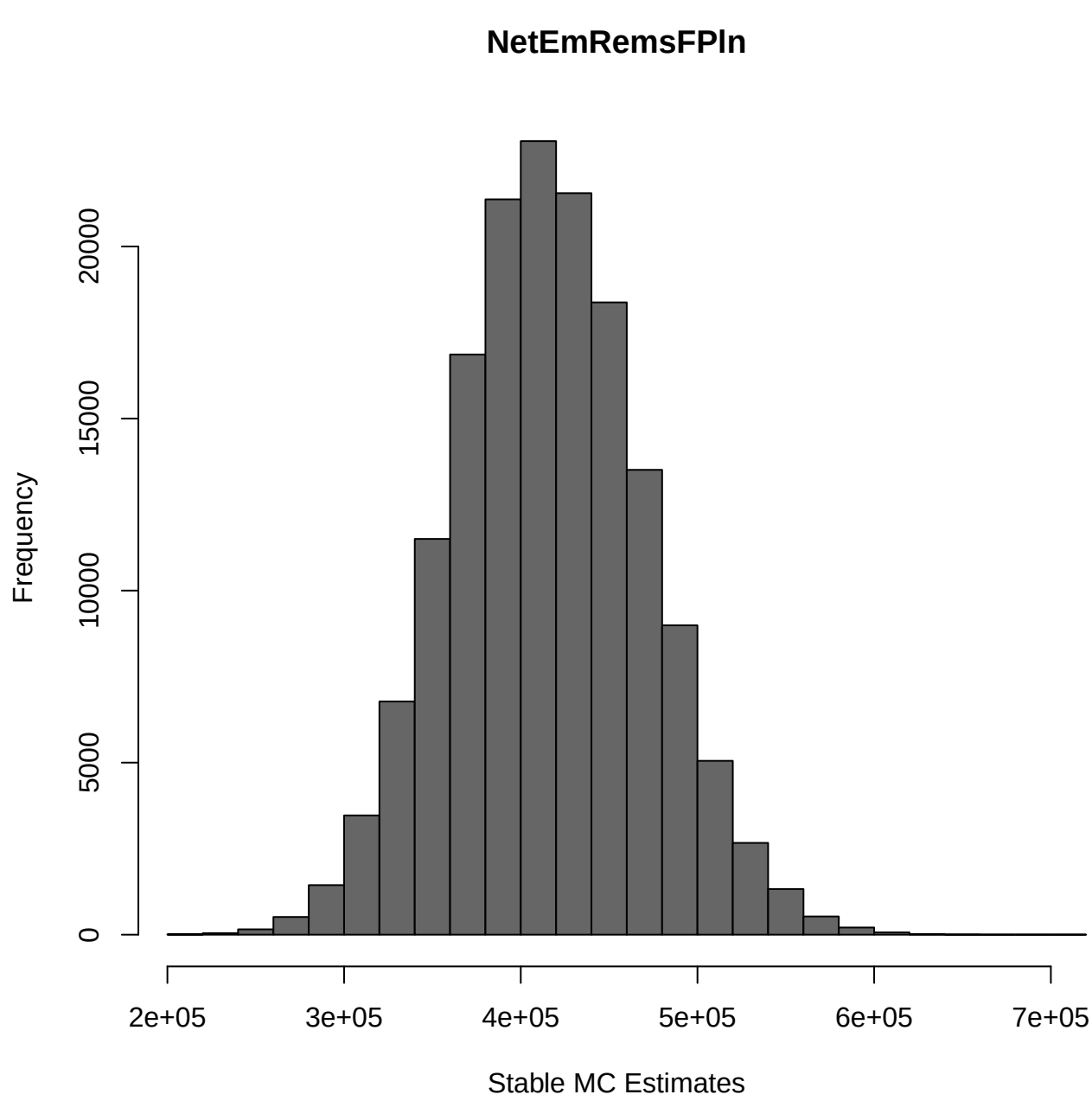

total runs = 156159
CI
8e+05
7e+05
6e+05
5e+05
4e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

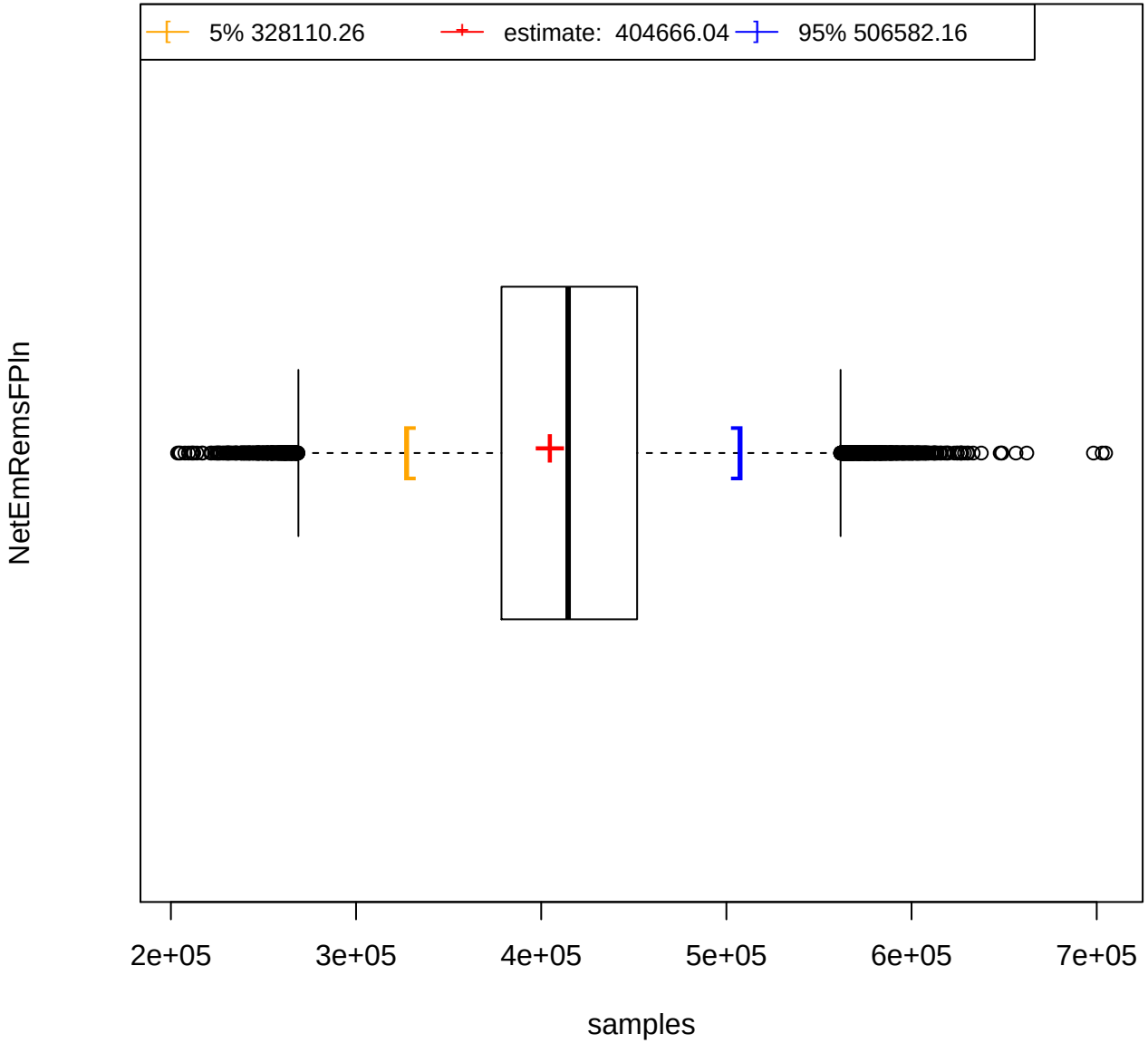

GrossRemFPln
Frequency
0
5000
10000
15000
20000
−220000
−200000
−180000
−160000
−140000
−120000
Stable MC Estimates

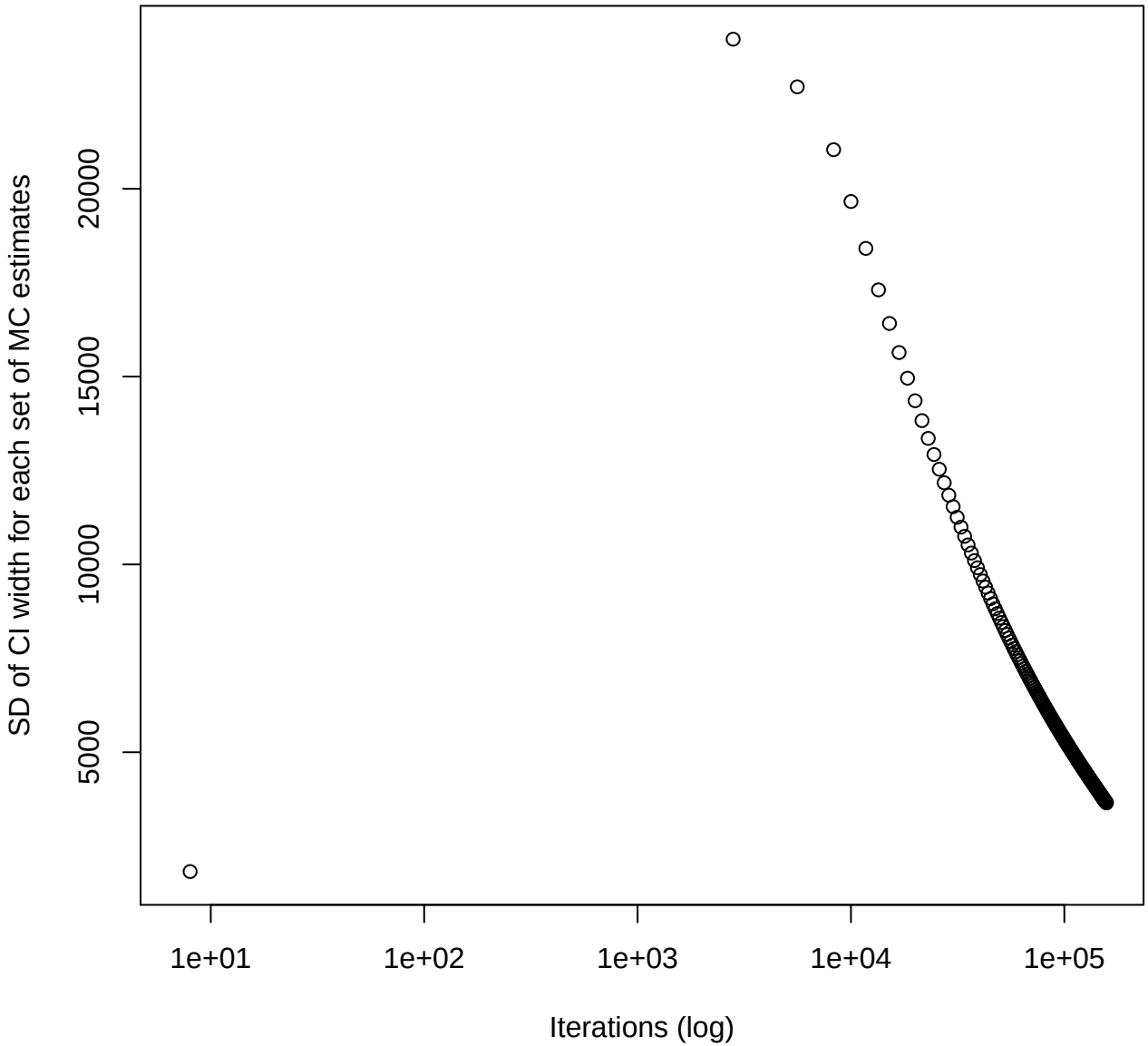

5% −185521.23
estimate: −159703.87
95% −135532.48
GrossRemFPln
−220000
−200000
−180000
−160000
−140000
−120000
samples

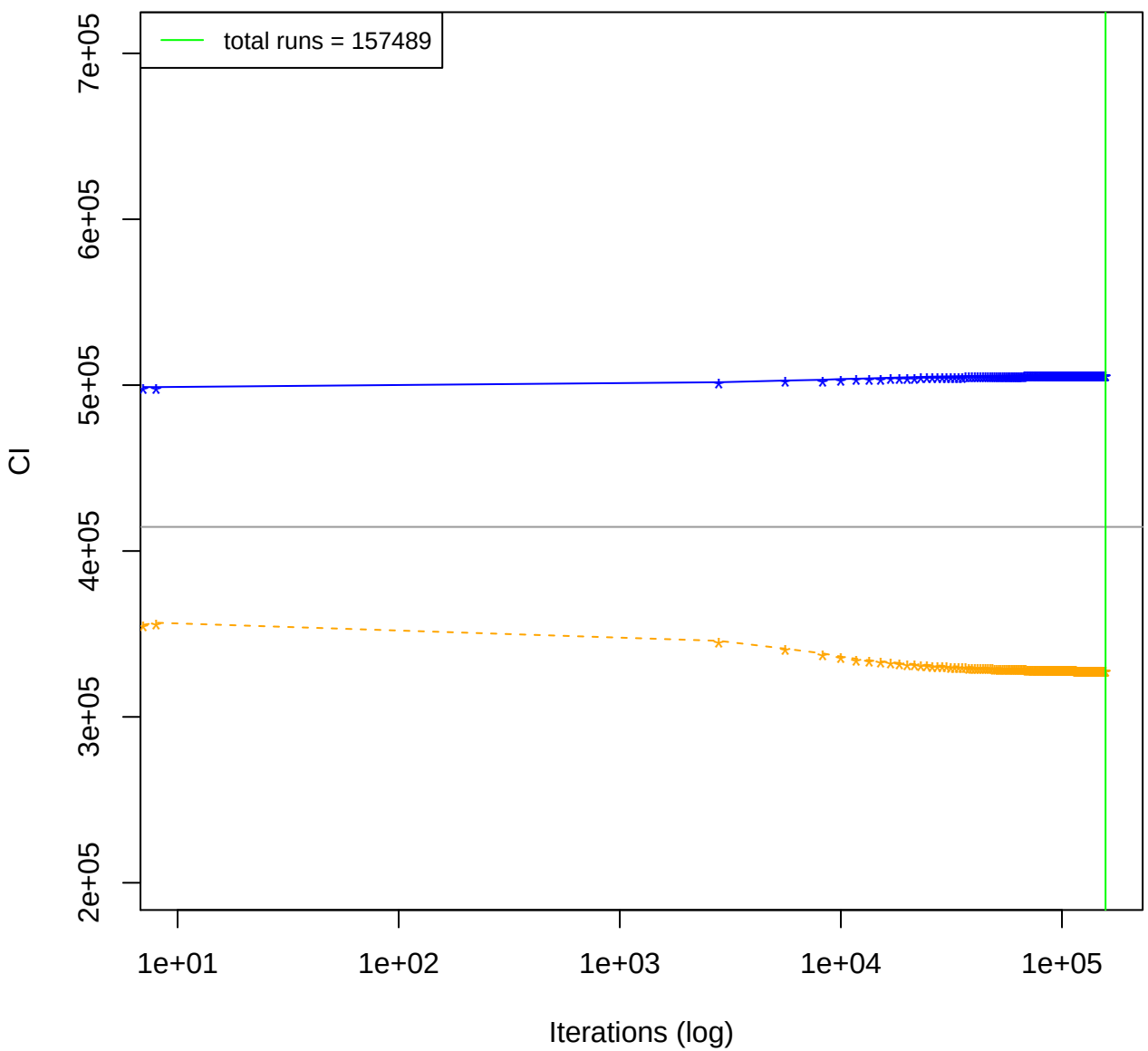

SD of CI width for each set of MC estimates
10000
8000
6000
4000
2000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

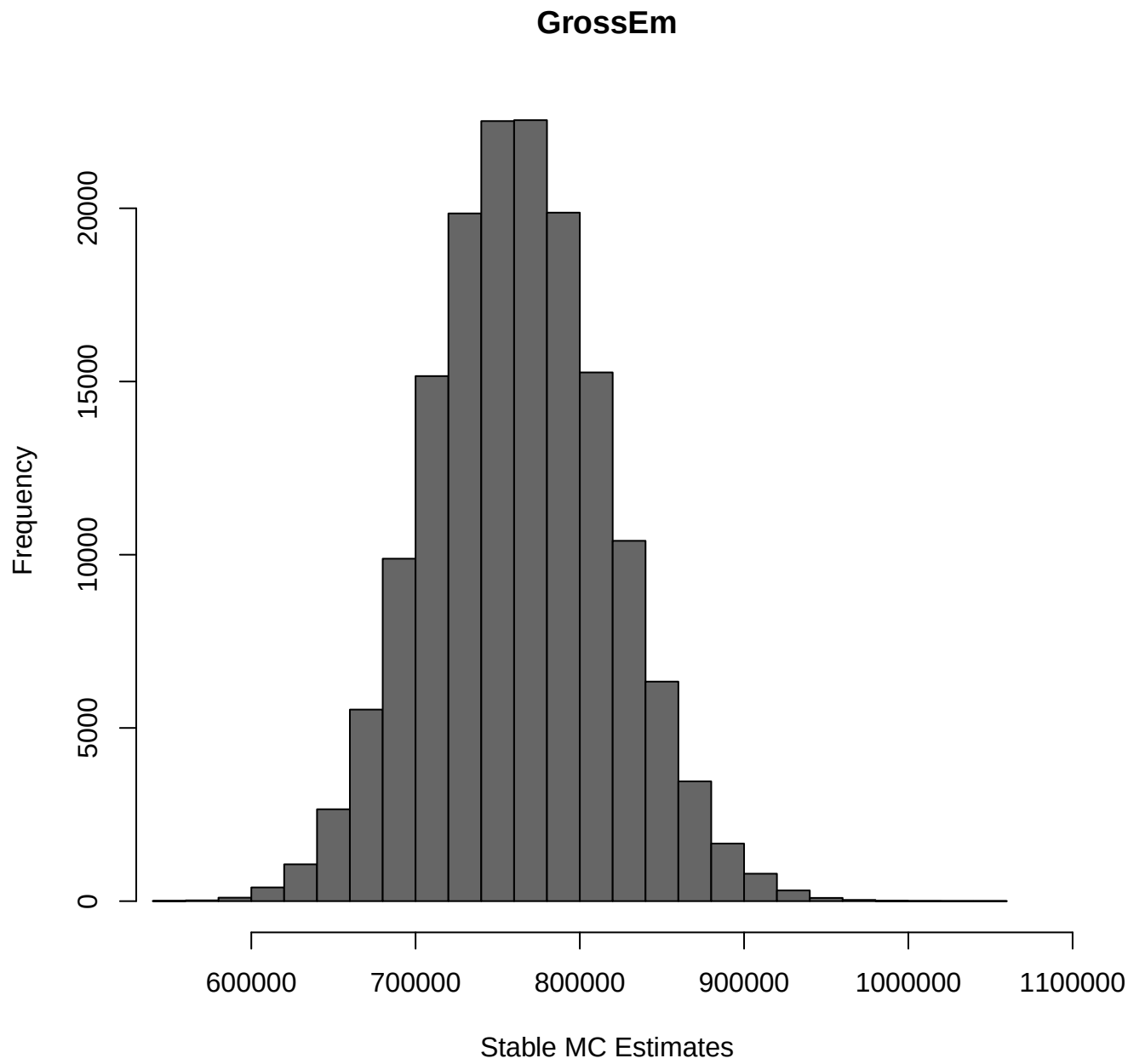

total runs = 155550
−120000
−140000
−160000
−180000
−200000
−220000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

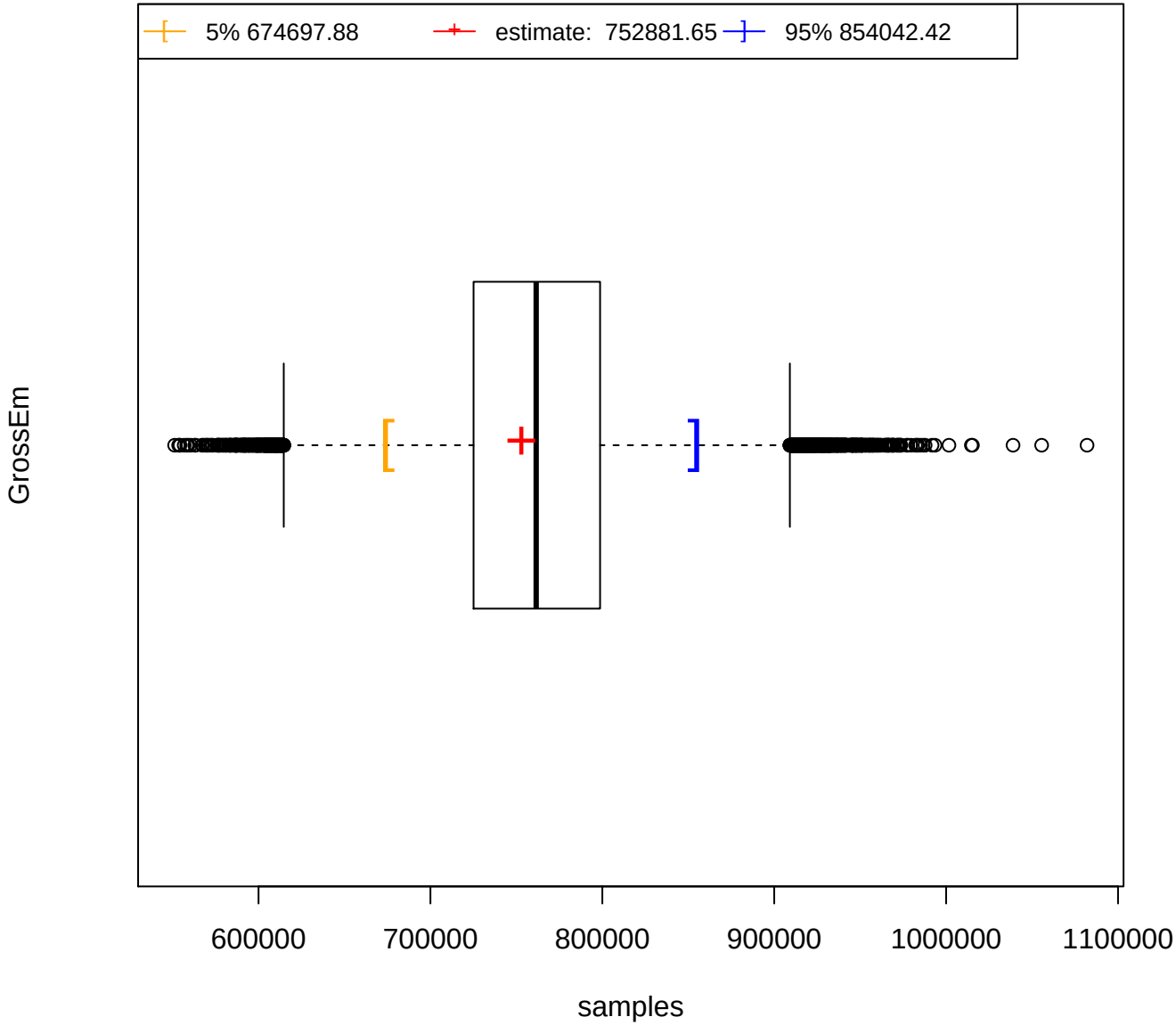

NetEmRemsFPln
Frequency
0
5000
10000
15000
20000
2e+05
3e+05
4e+05
5e+05
6e+05
7e+05
Stable MC Estimates

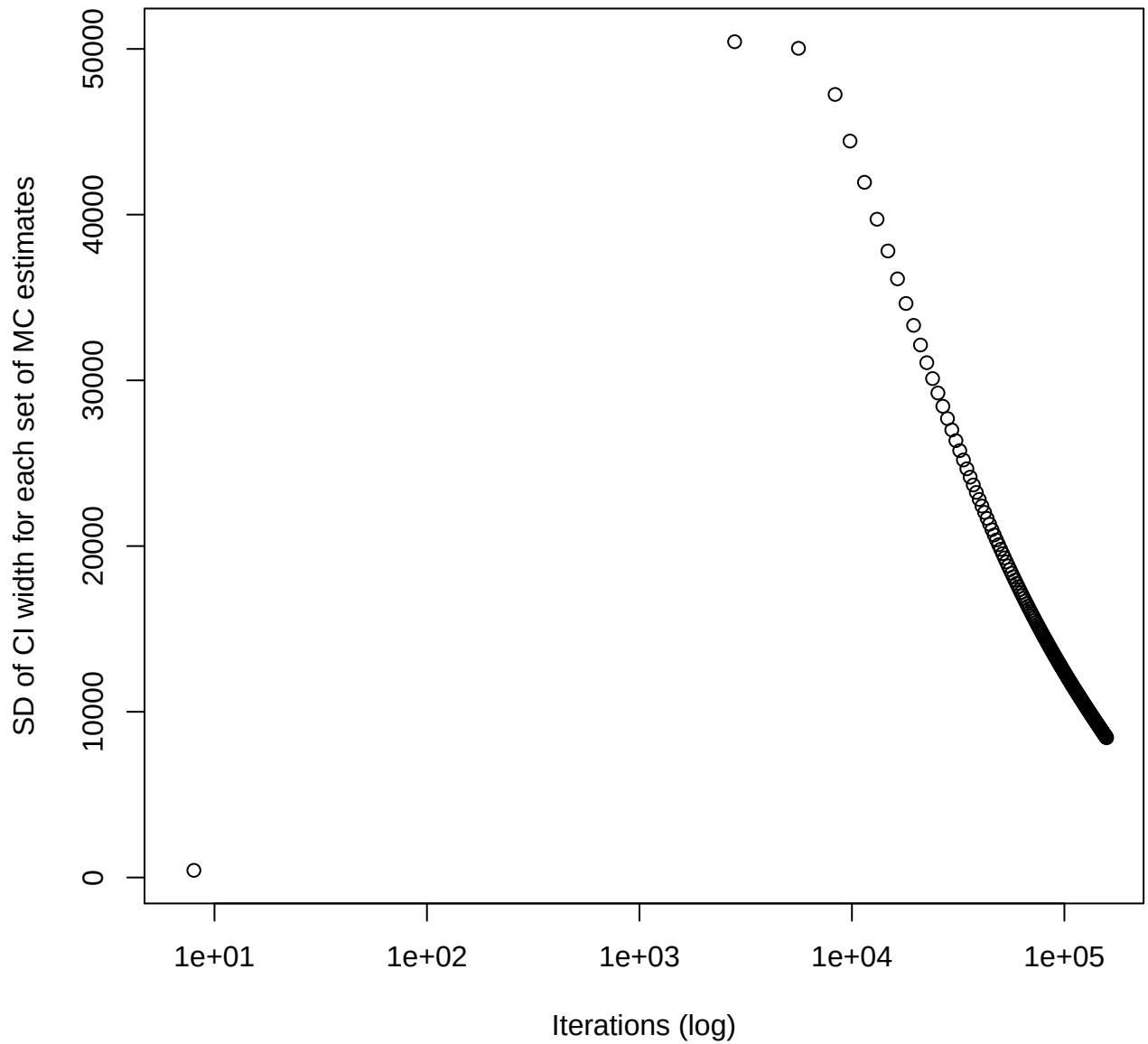

5% 328110.26
estimate: 404666.04
95% 506582.16
NetEmRemsFPIn
2e+05
3e+05
4e+05
5e+05
6e+05
7e+05
samples

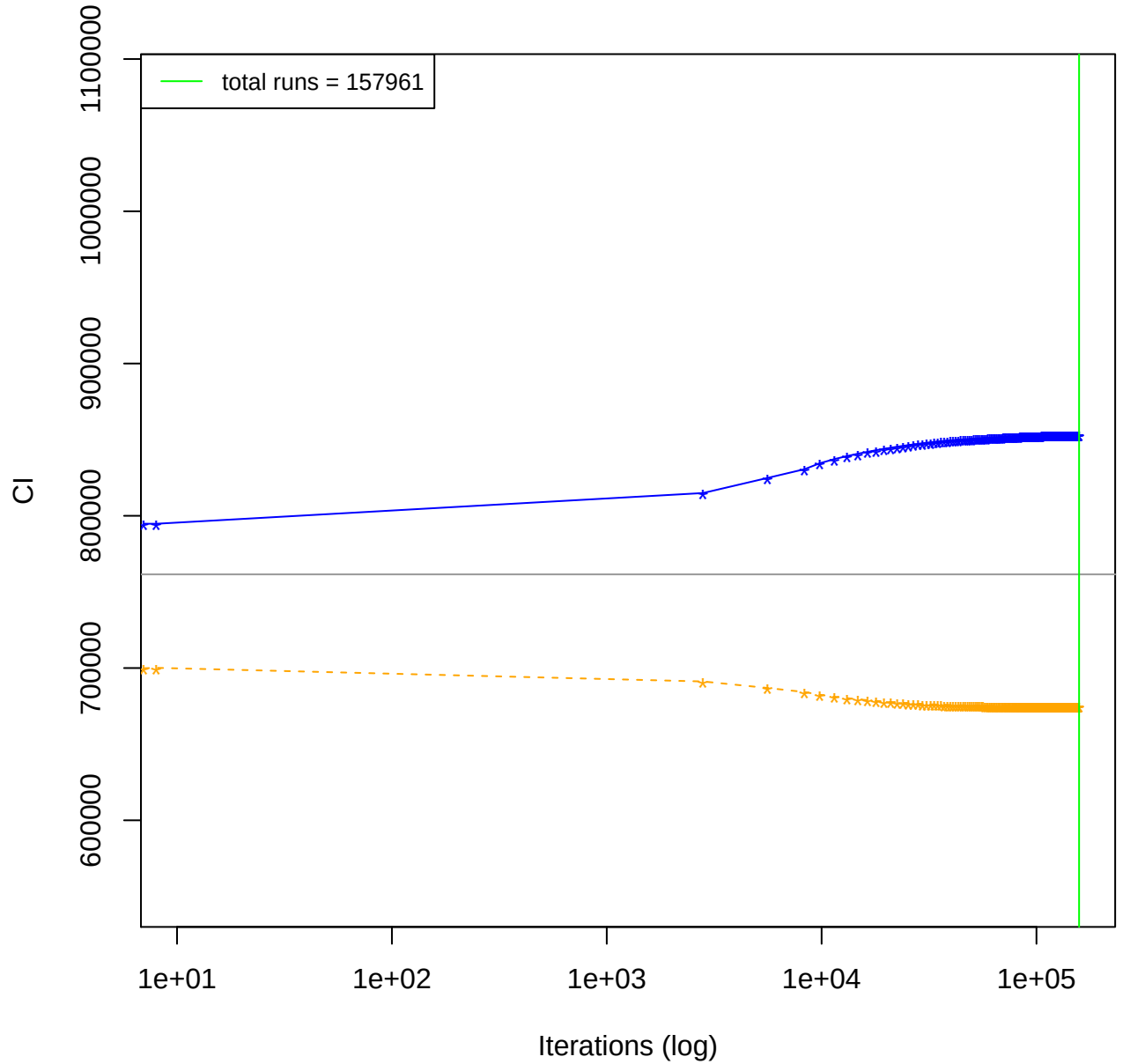

SD of CI width for each set of MC estimates
5000
10000
15000
20000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

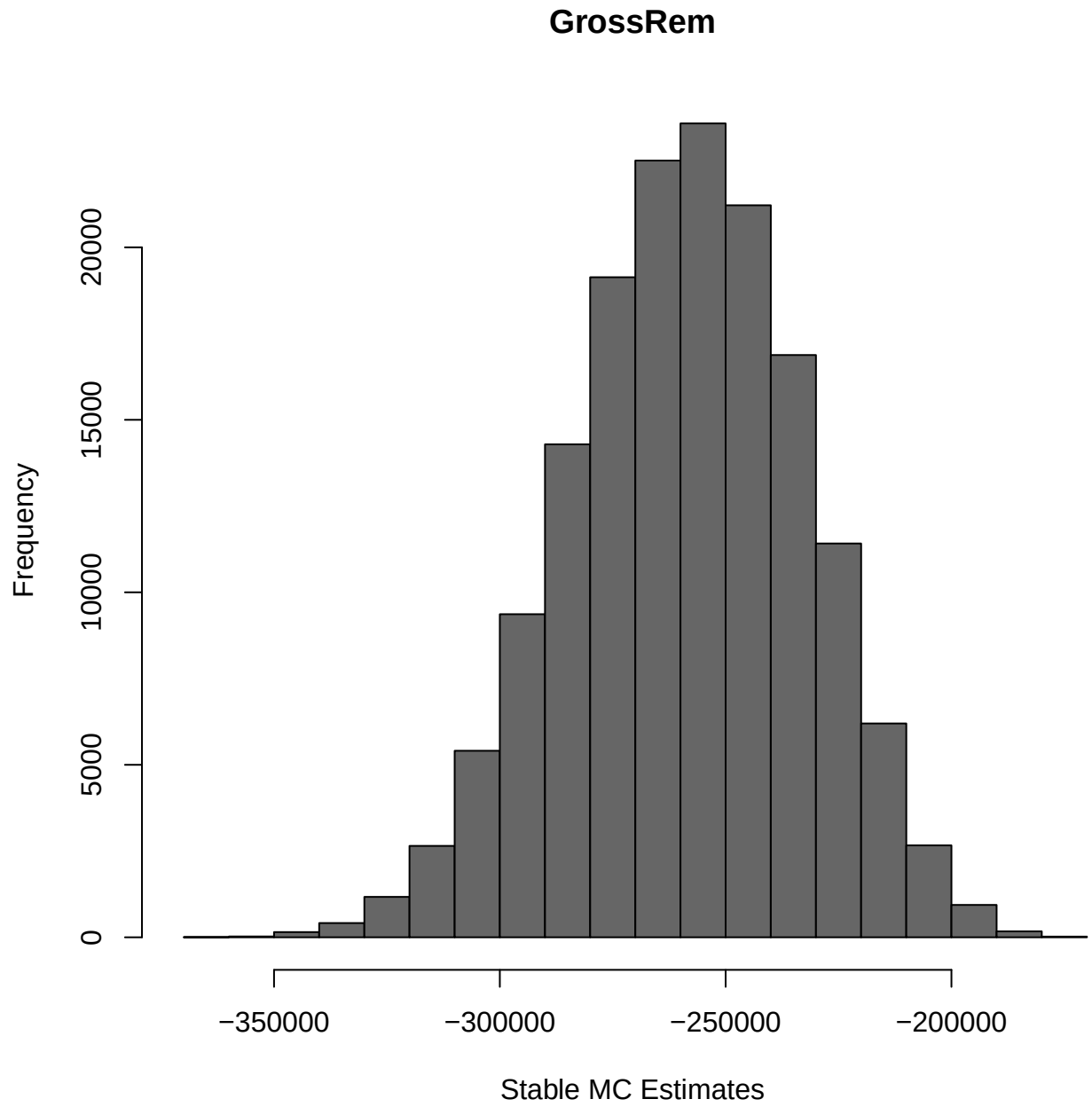

total runs = 157489
CI
7e+05
6e+05
5e+05
4e+05
3e+05
2e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

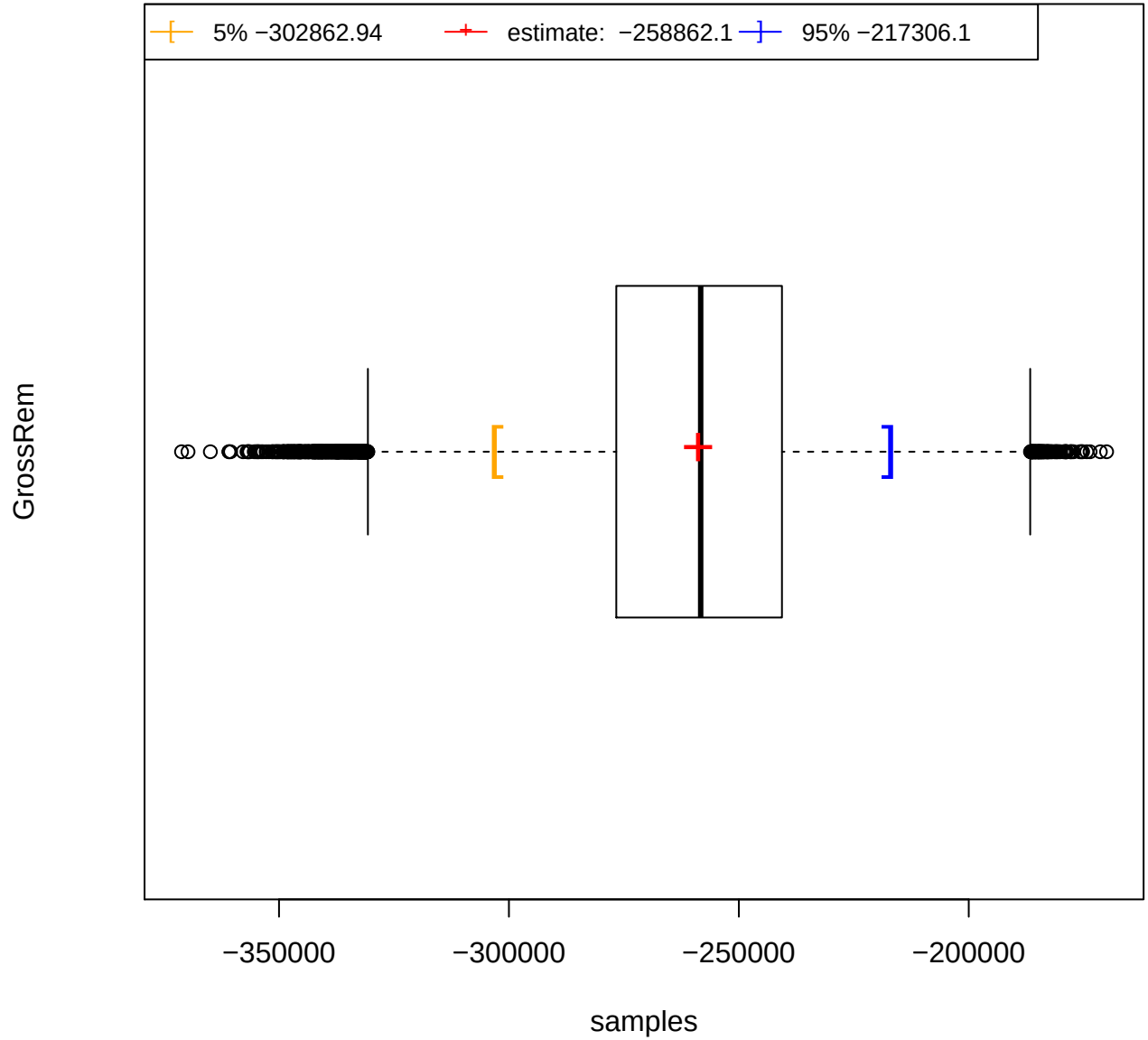

GrossEm
Frequency
0
5000
10000
15000
20000
600000
700000
800000
900000
1000000
1100000
Stable MC Estimates

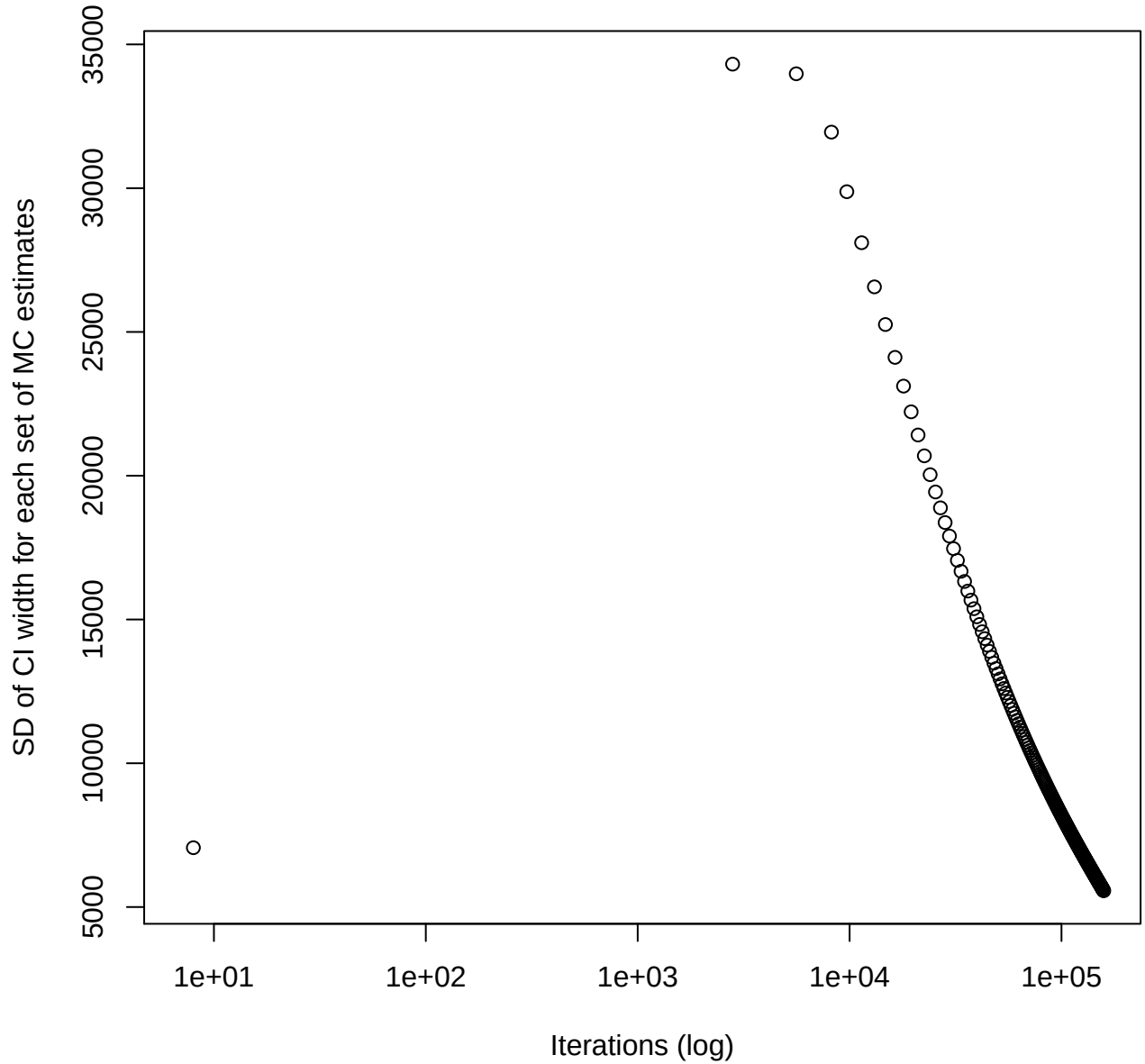

5% 674697.88
estimate: 752881.65
95% 854042.42
GrossEm
600000
700000
800000
900000
1000000
1100000
samples

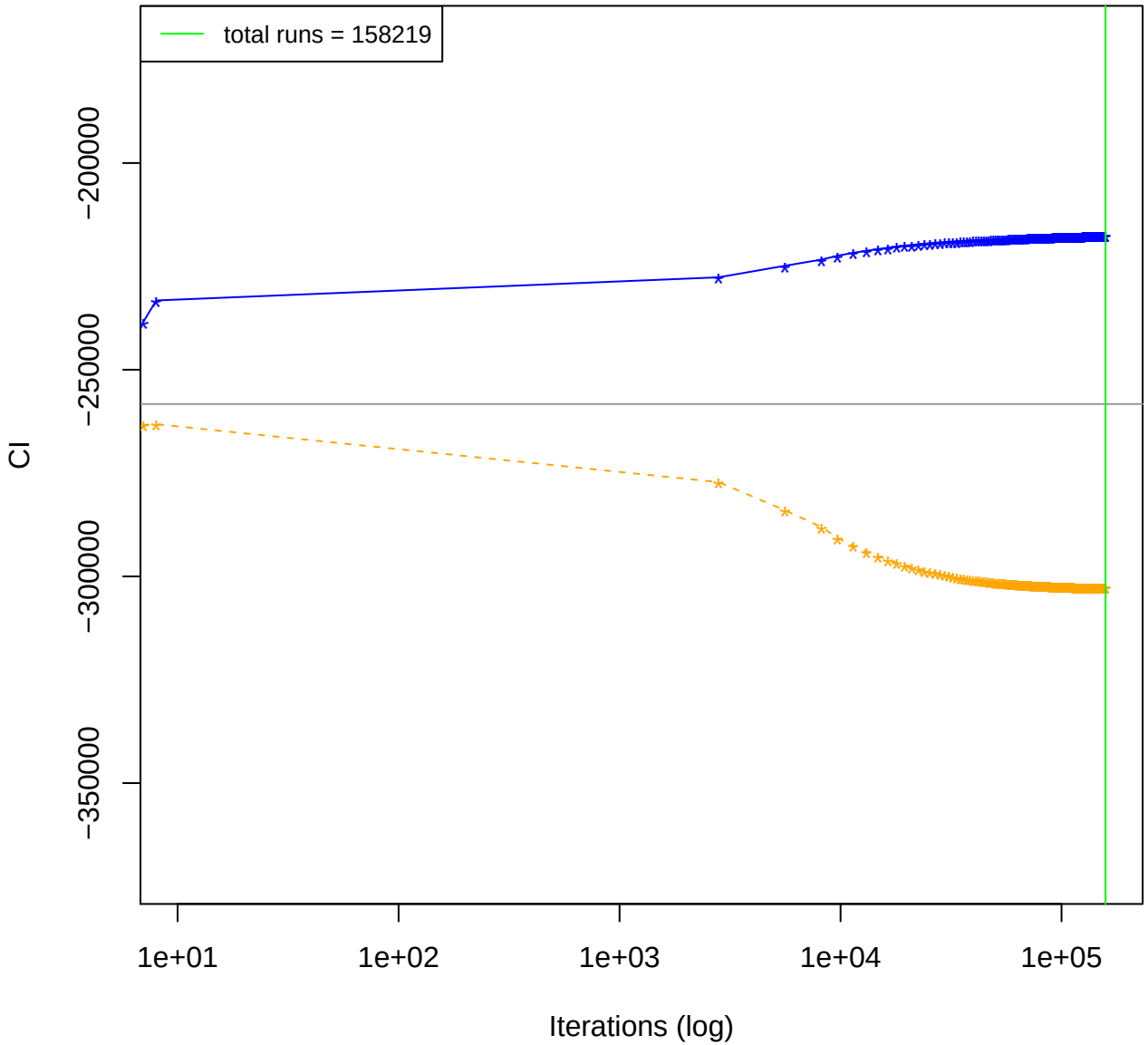

SD of CI width for each set of MC estimates
0
10000
20000
30000
40000
50000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

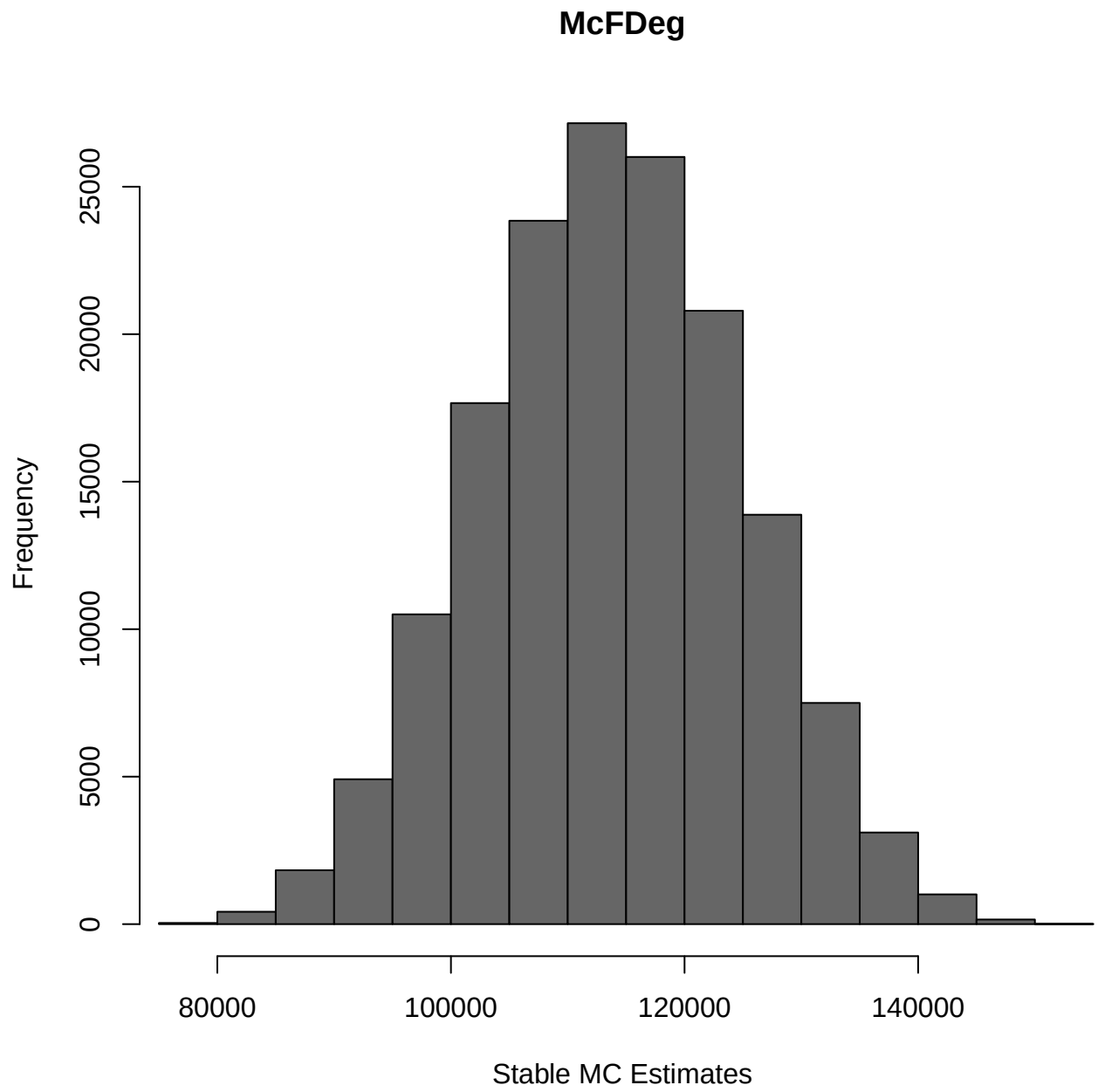

total runs = 157961
CI
1100000
1000000
900000
800000
700000
600000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

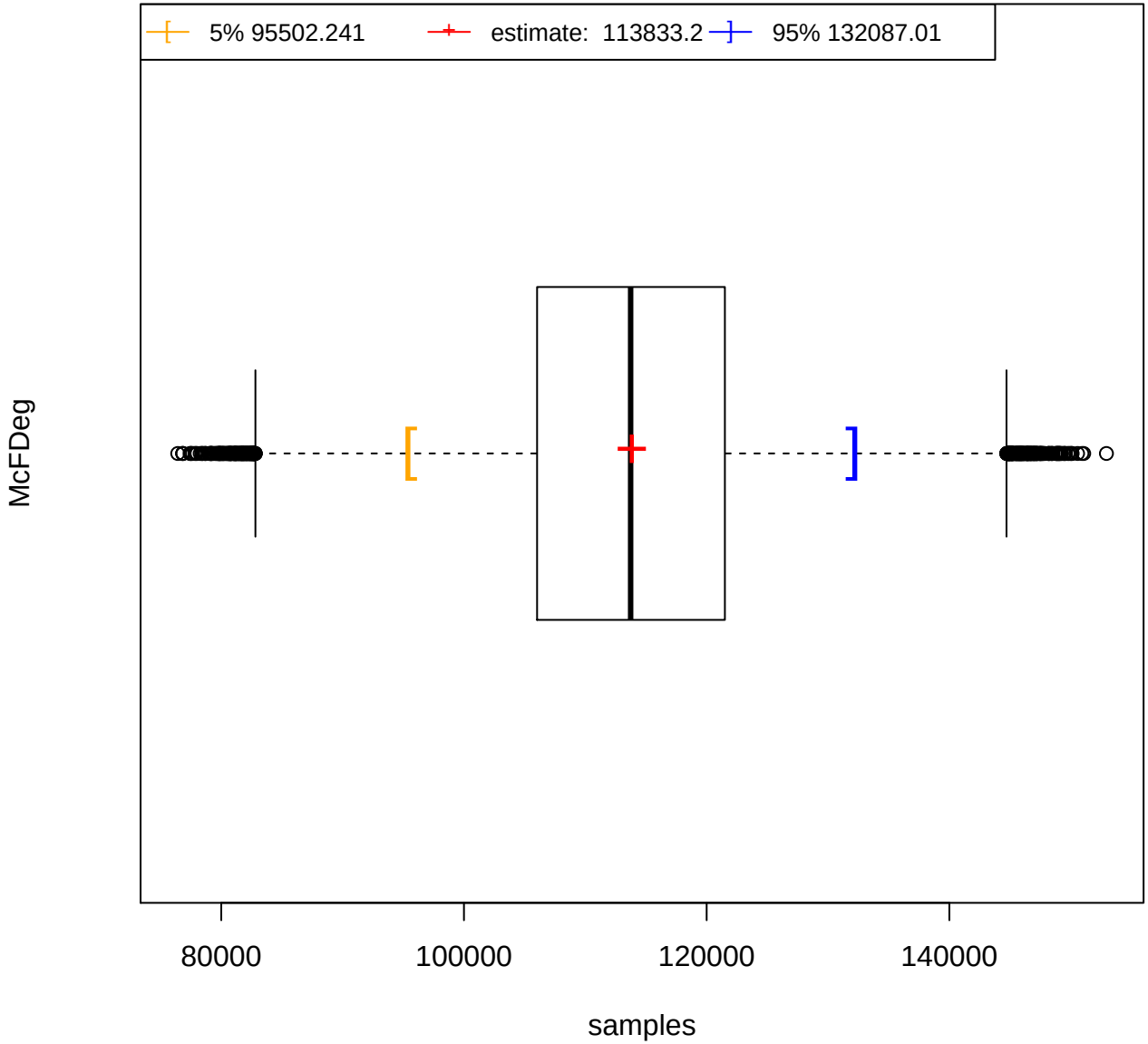

GrossRem
Frequency
0
5000
10000
15000
20000
−350000
−300000
−250000
−200000
Stable MC Estimates

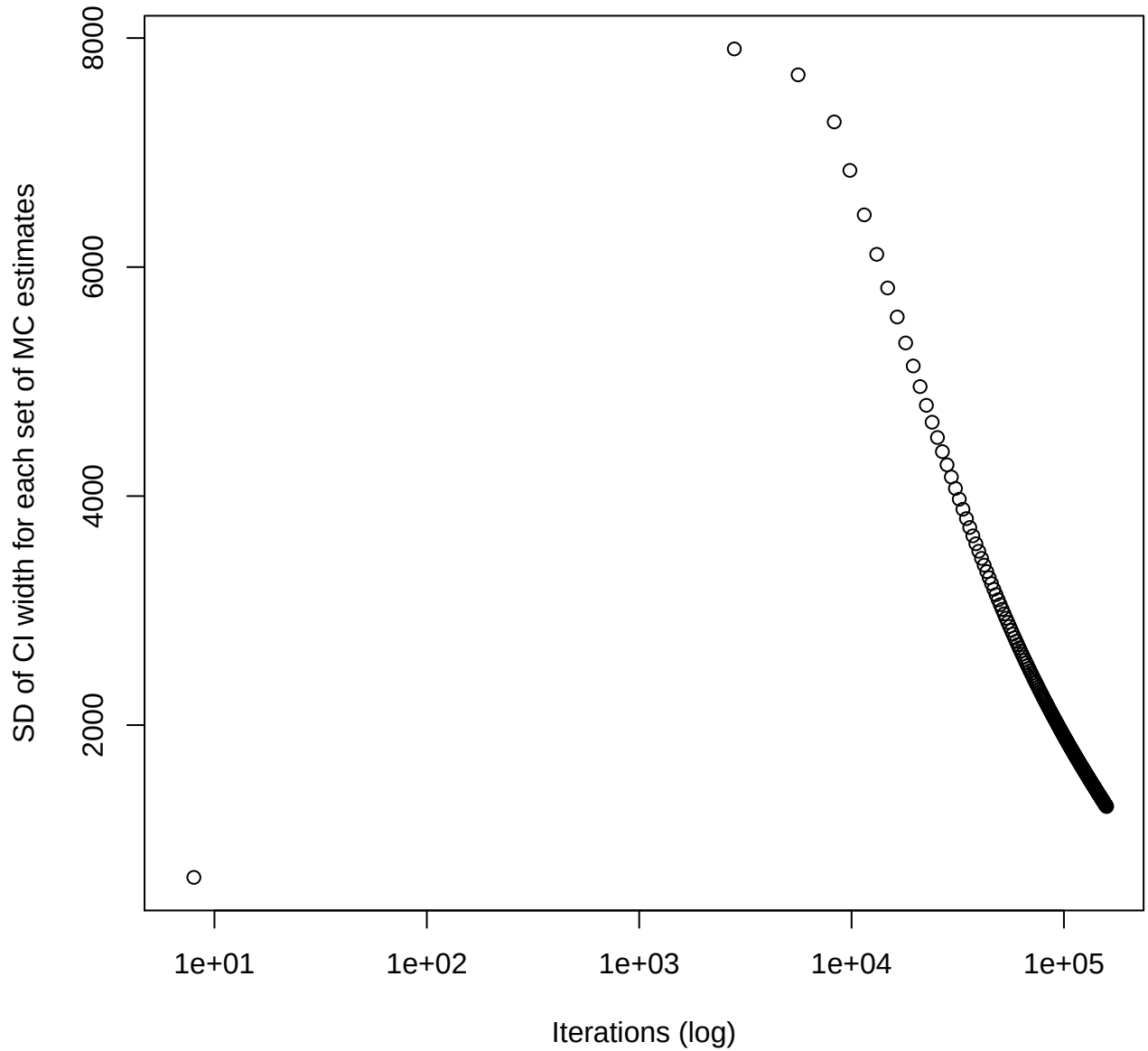

5% −302862.94
estimate: −258862.1
95% −217306.1
GrossRem
−350000
−300000
−250000
−200000
samples

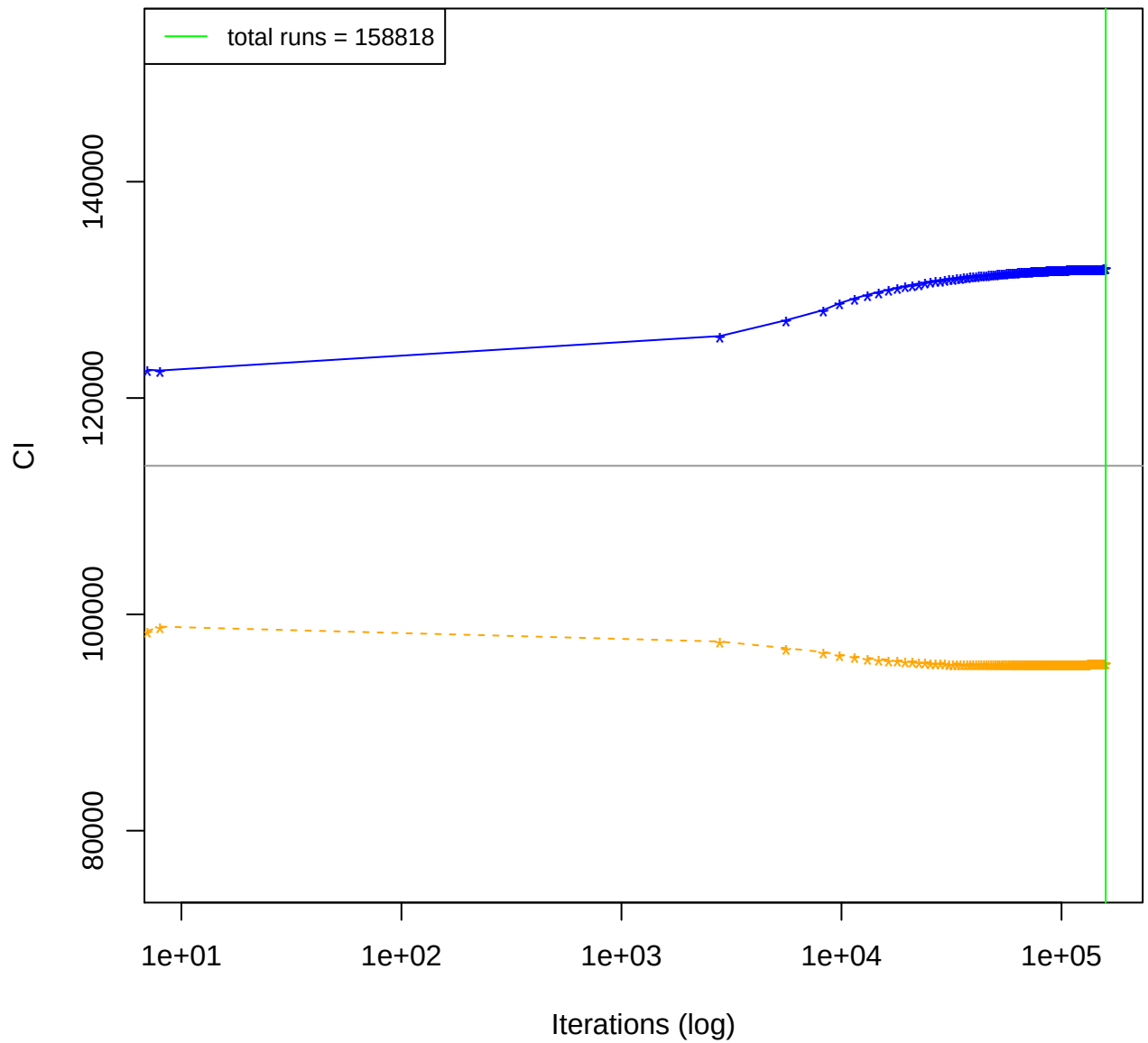

SD of CI width for each set of MC estimates
5000
10000
15000
20000
25000
30000
35000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

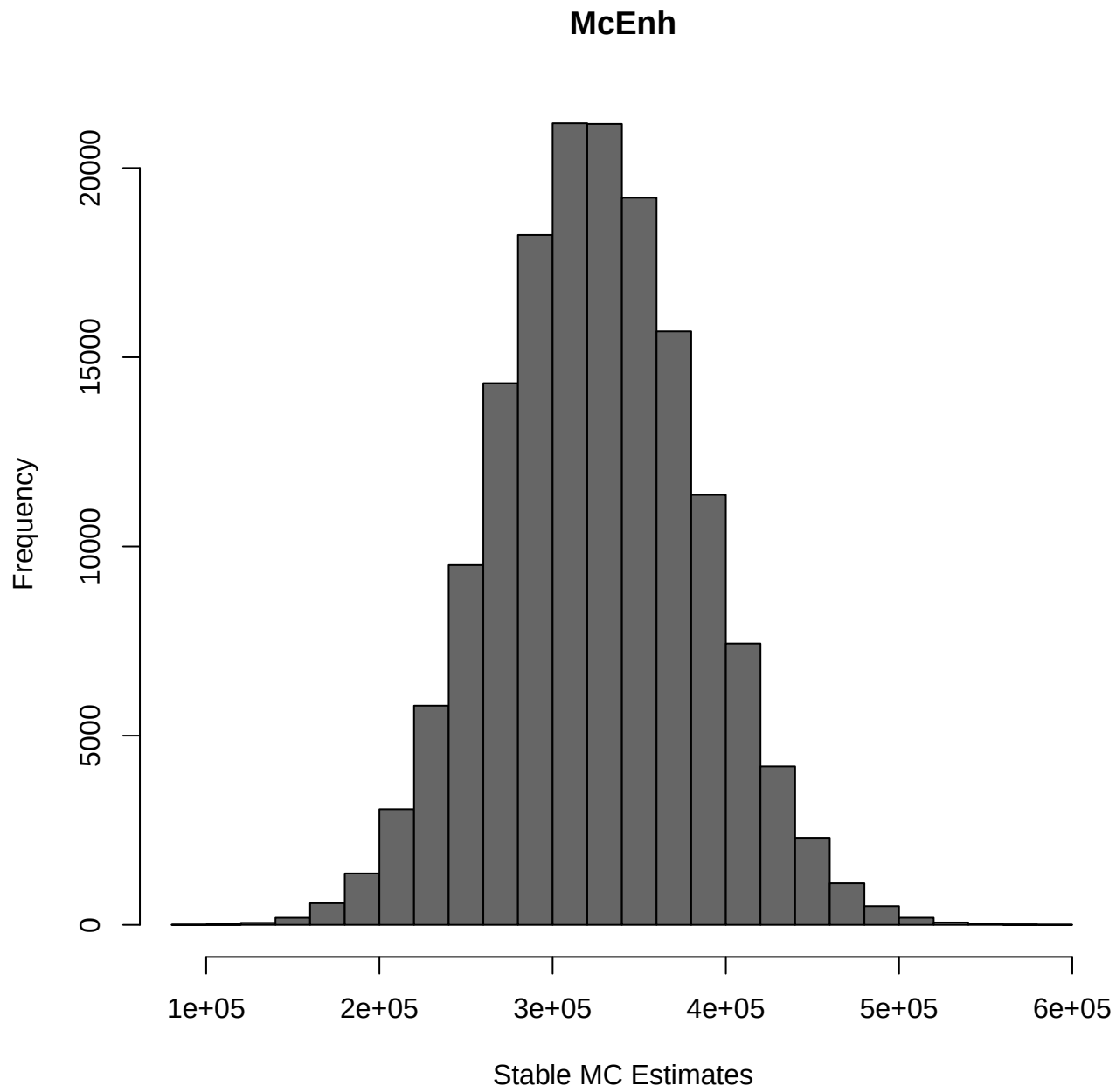

total runs = 158219
−200000
−250000
−300000
−350000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

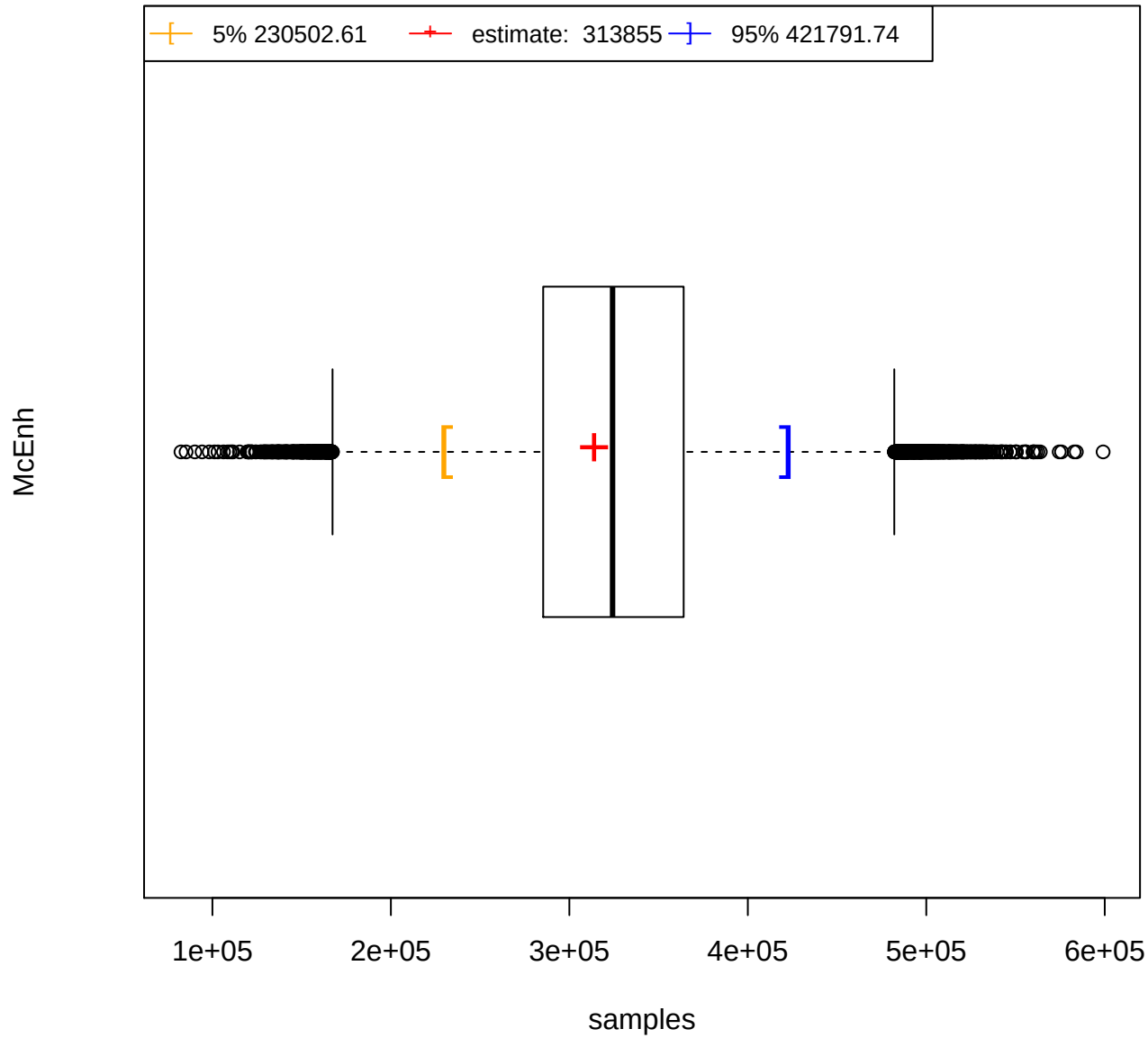

McFDeg
Frequency
0
5000
10000
15000
20000
25000
80000
100000
120000
140000
Stable MC Estimates

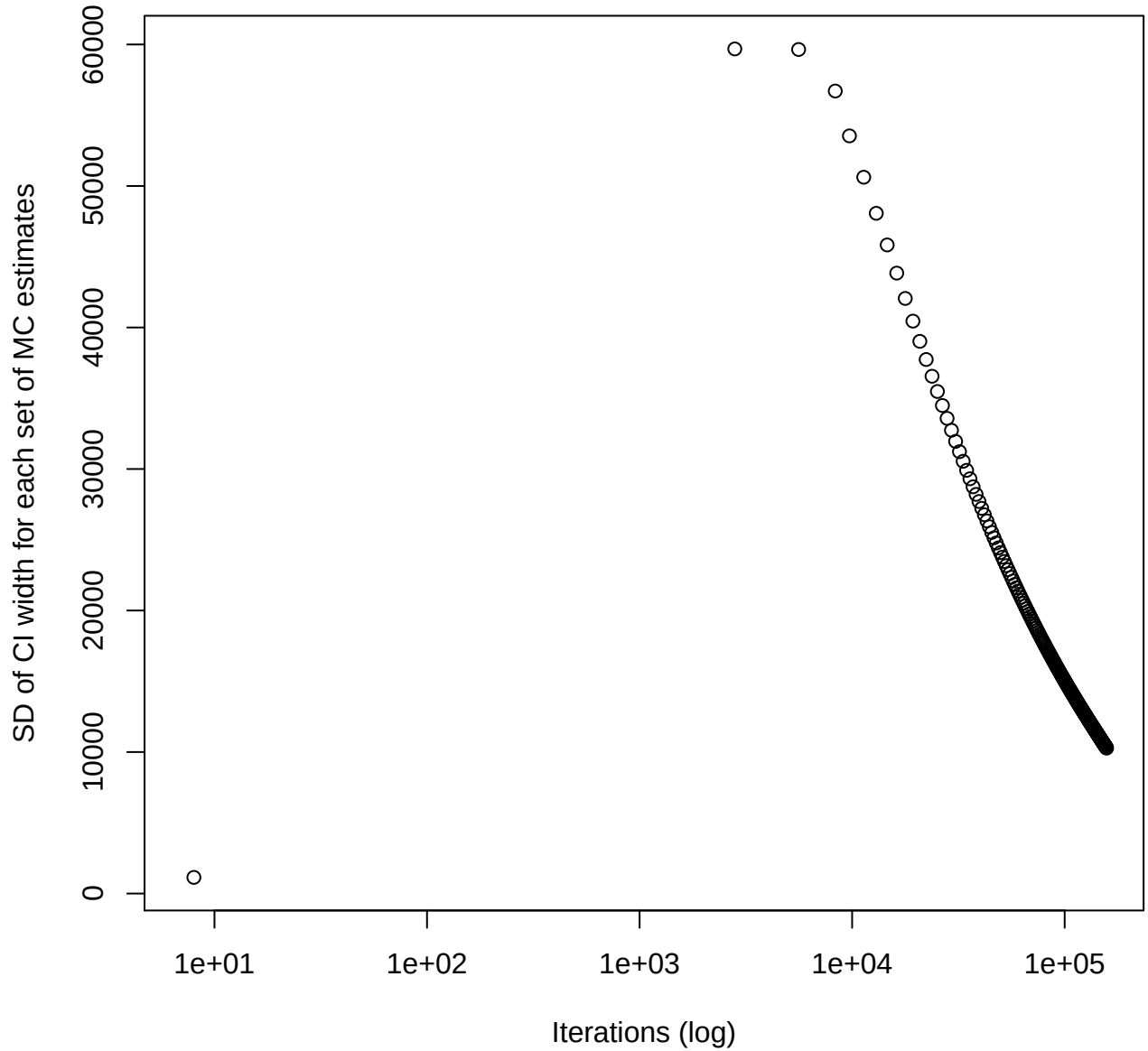

5% 95502.241
estimate: 113833.2
95% 132087.01
McFDeg
80000
100000
120000
140000
samples

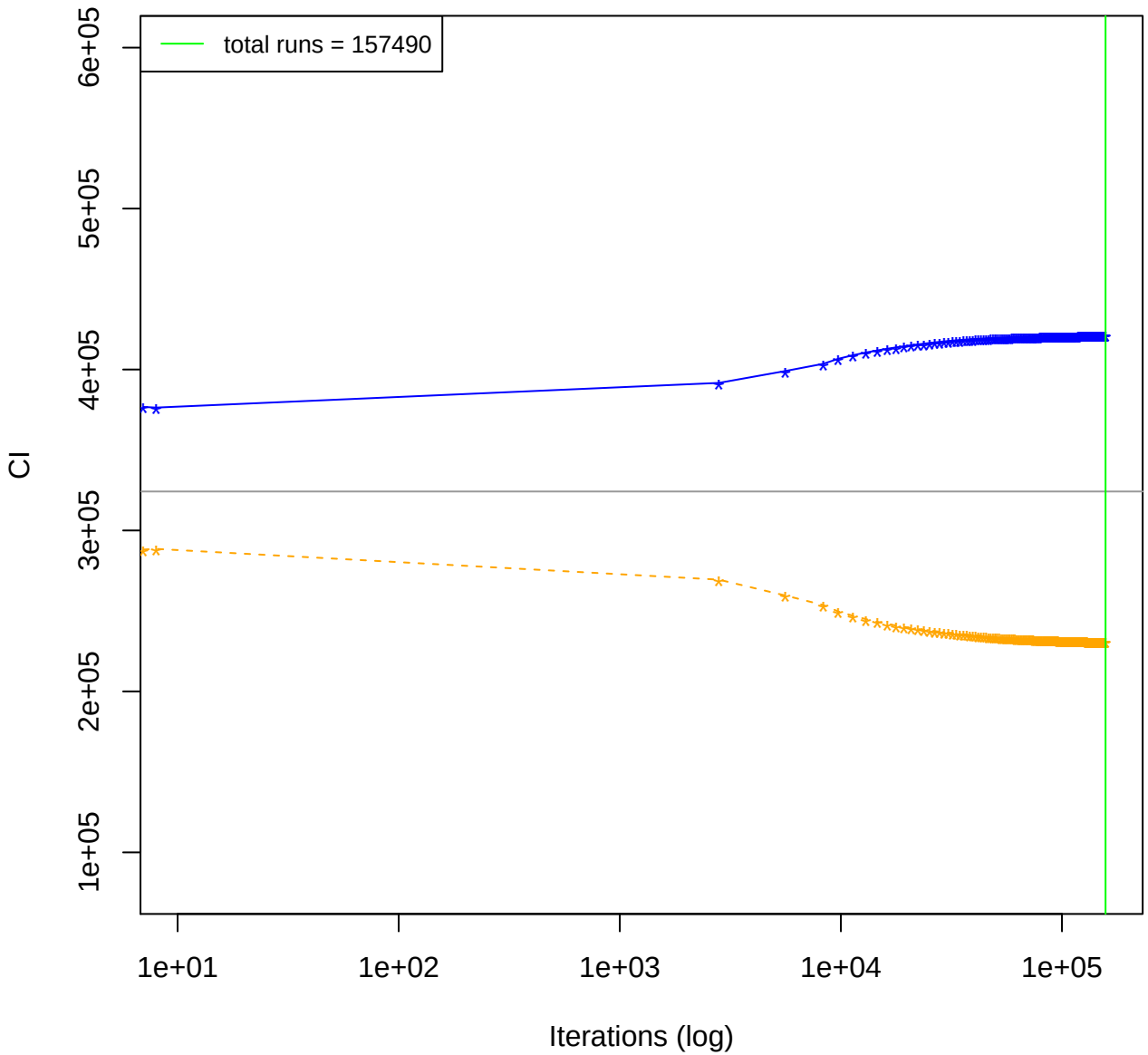

SD of CI width for each set of MC estimates
2000
4000
6000
8000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

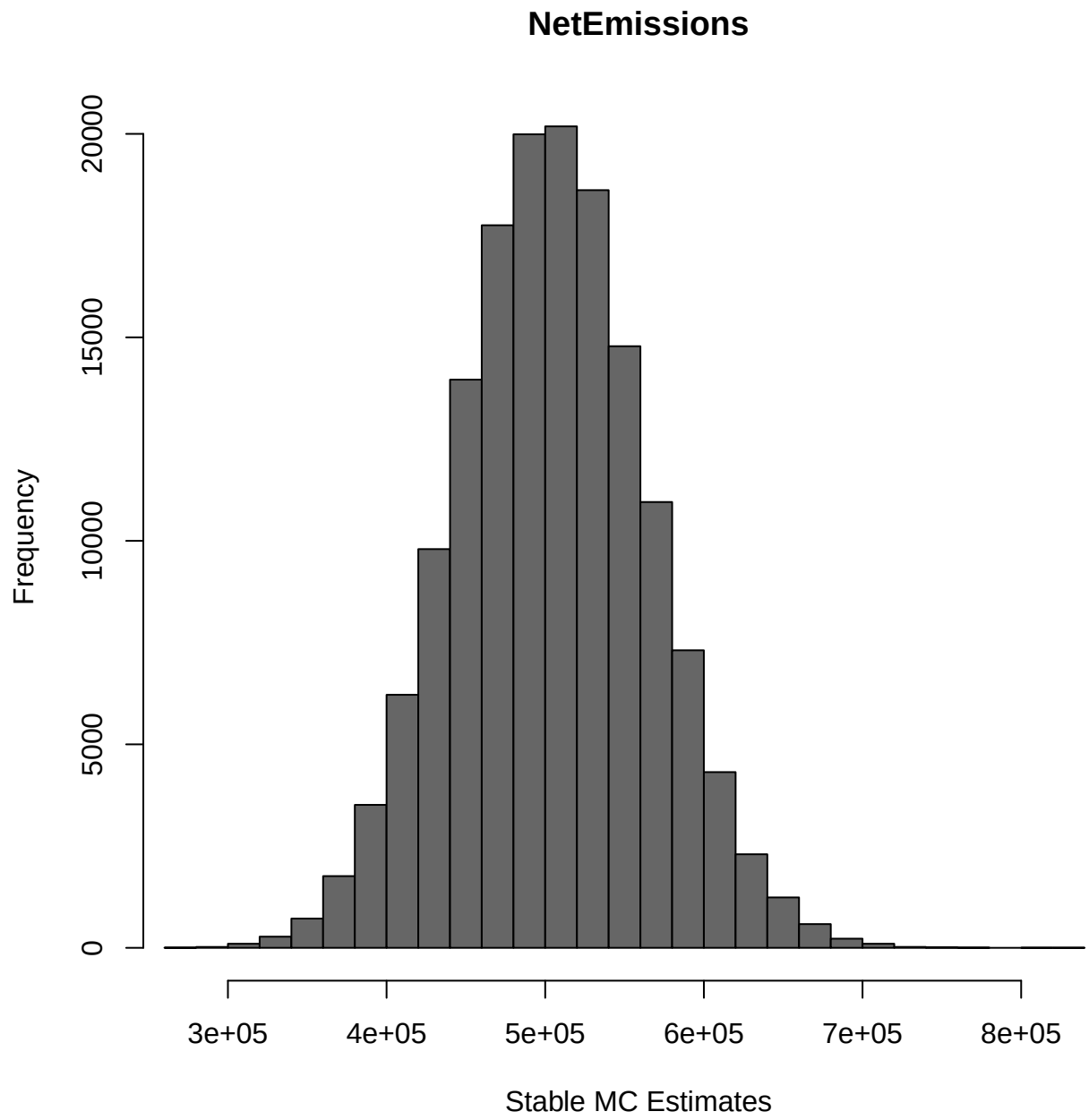

total runs = 158818
CI
140000
120000
100000
80000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

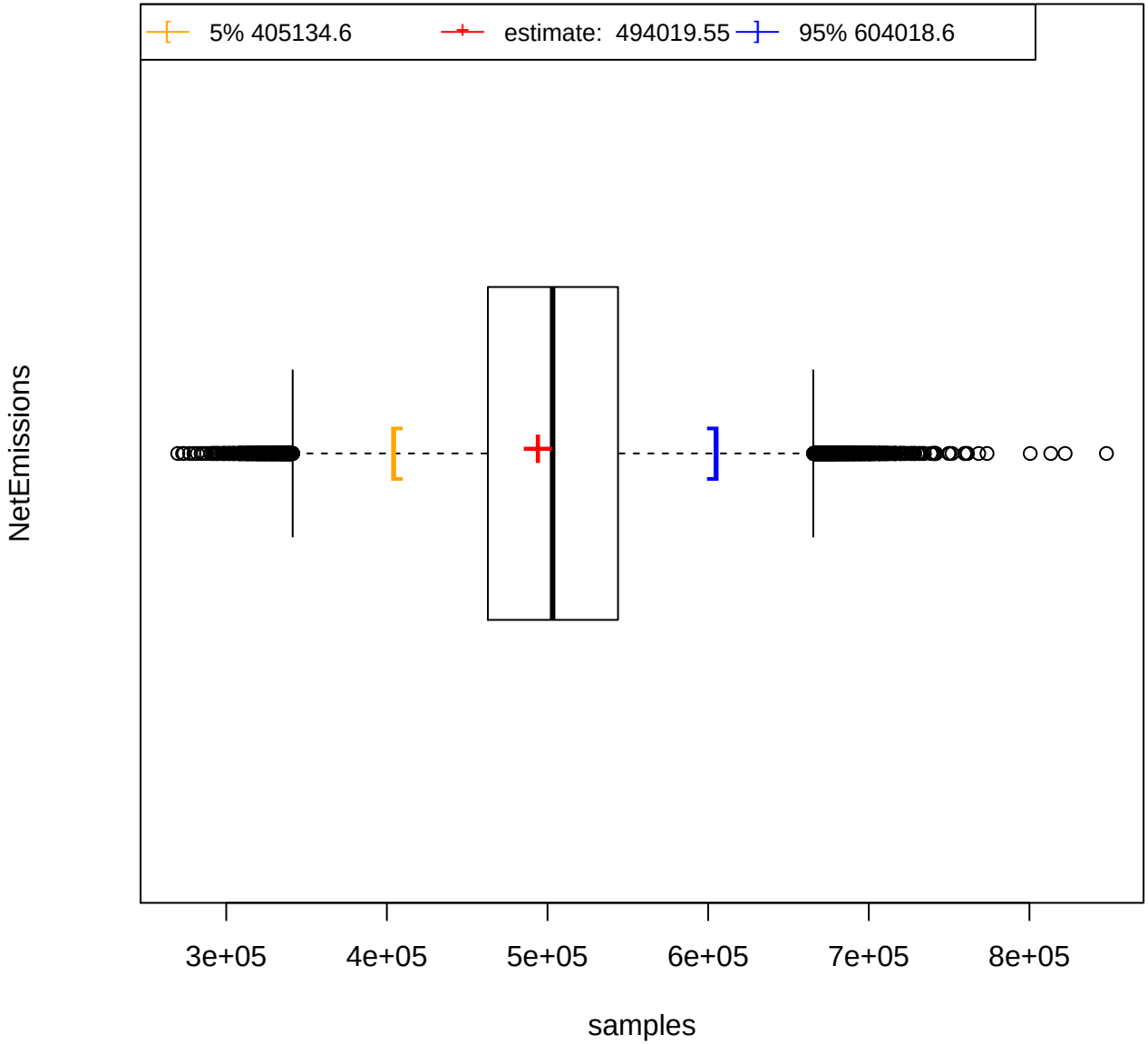

McEnh
Frequency
0
5000
10000
15000
20000
1e+05
2e+05
3e+05
4e+05
5e+05
6e+05
Stable MC Estimates

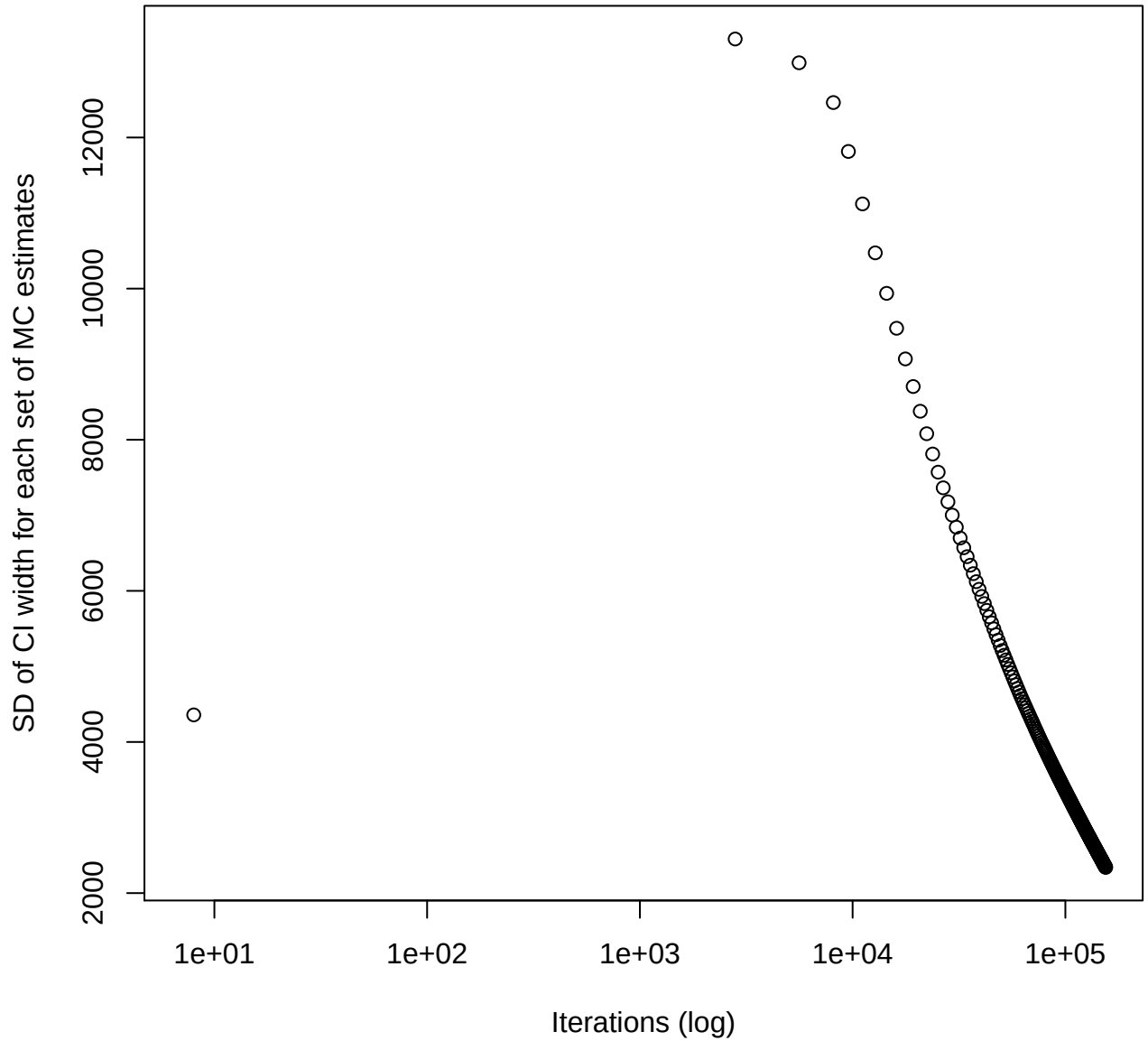

5% 230502.61
estimate: 313855
95% 421791.74
McEnh
1e+05
2e+05
3e+05
4e+05
5e+05
6e+05
samples

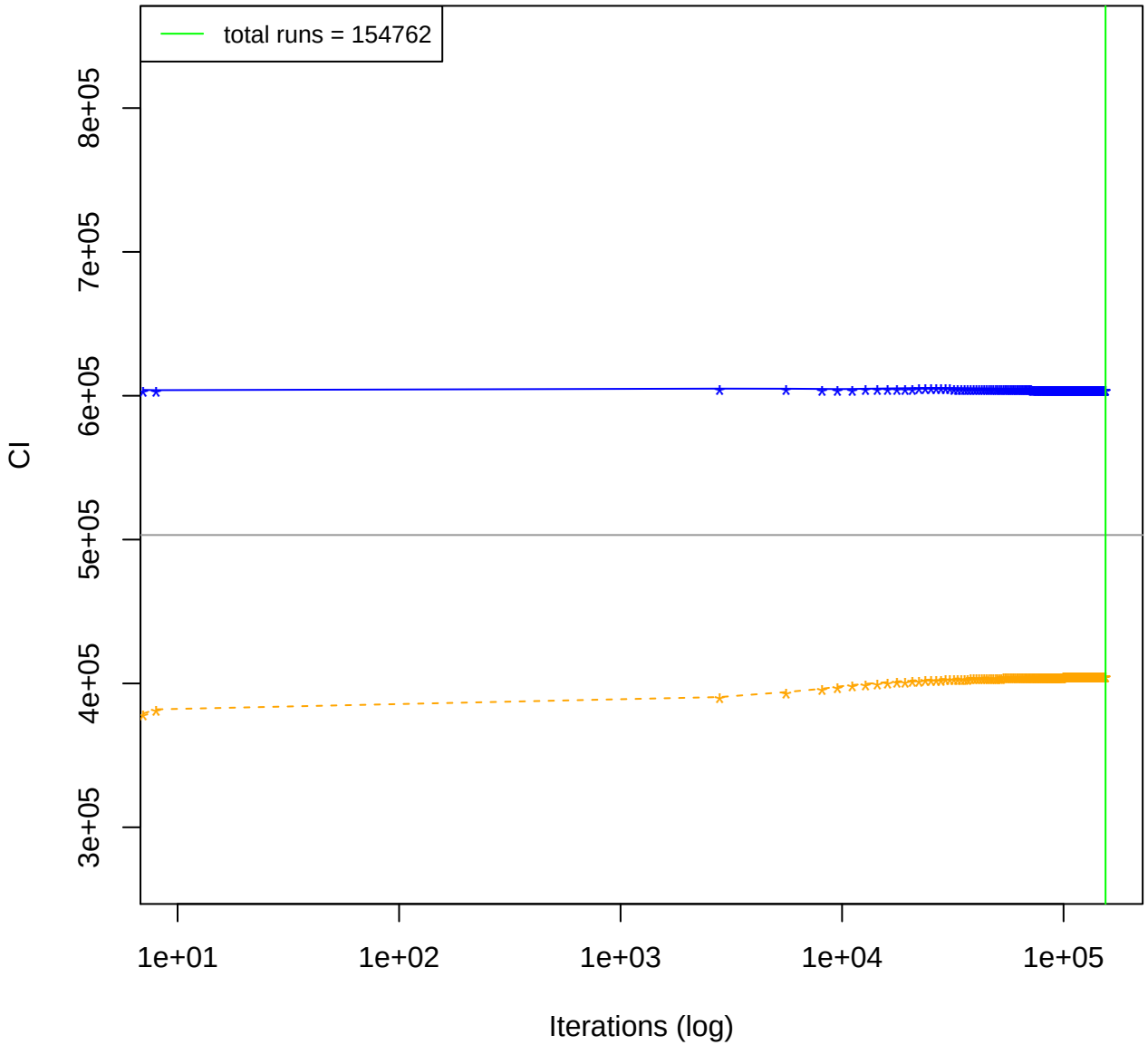

SD of CI width for each set of MC estimates
0
10000
20000
30000
40000
50000
60000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

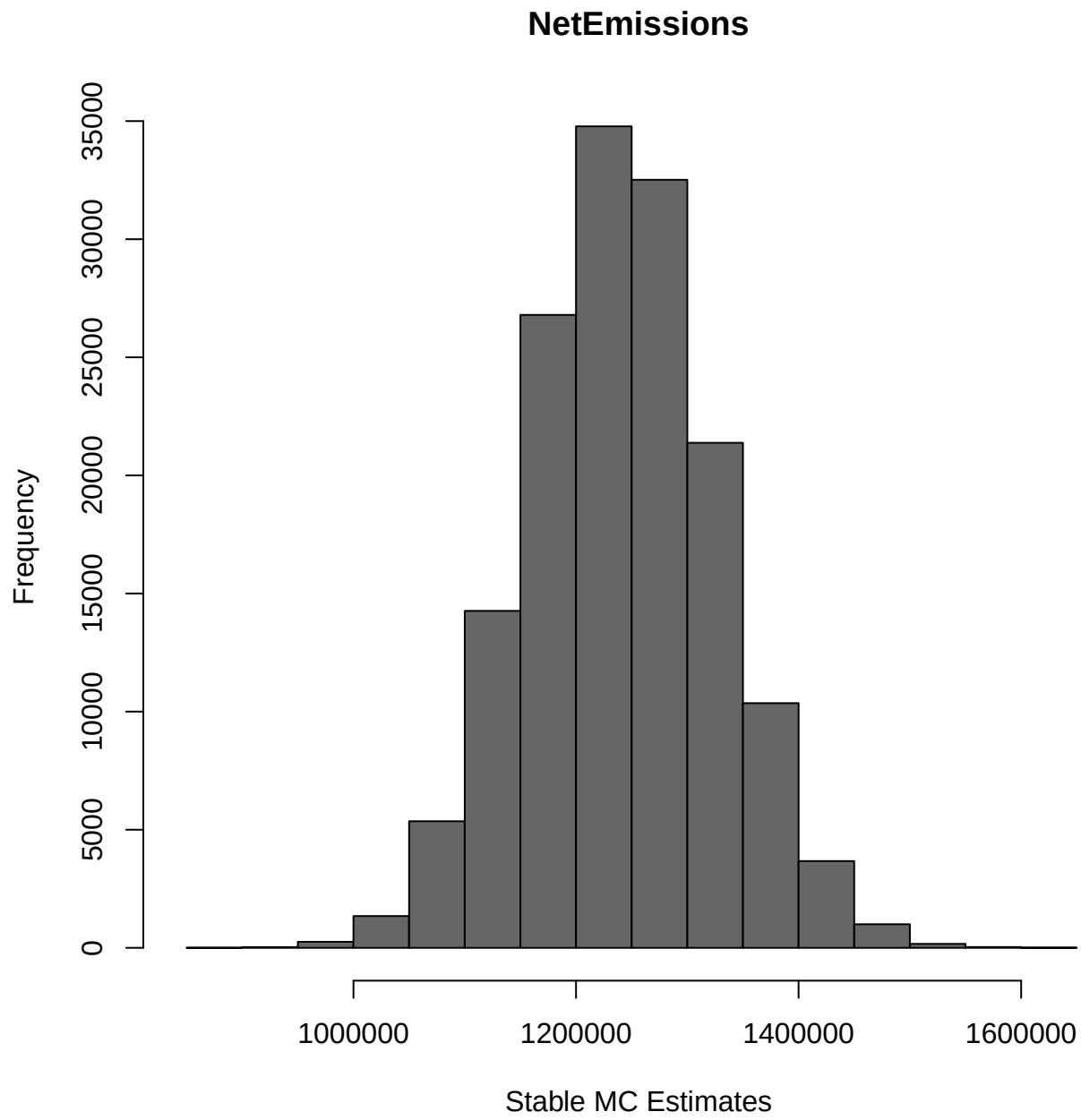

total runs = 157490
6e+05
5e+05
4e+05
3e+05
2e+05
1e+05
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

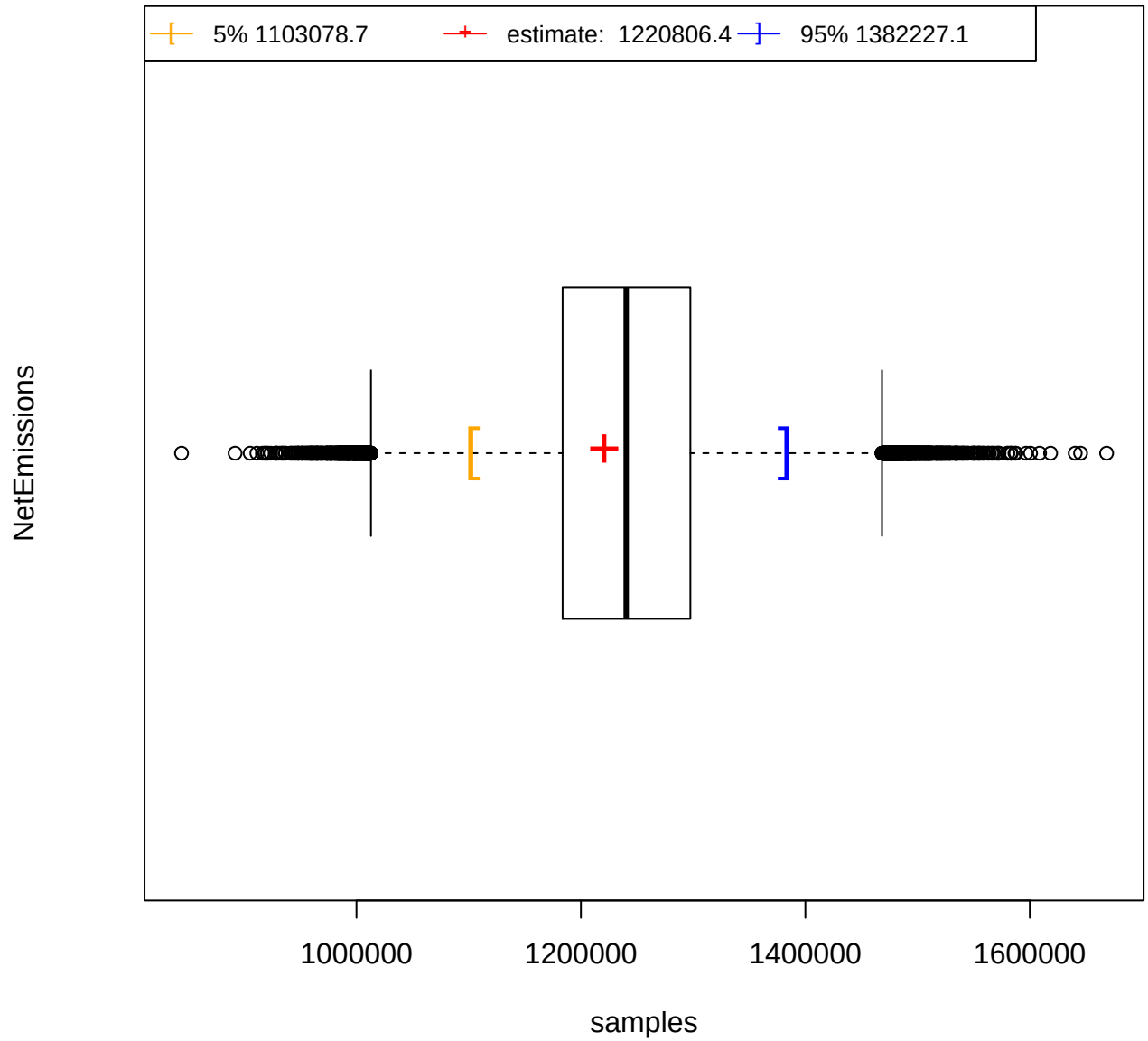

NetEmissions
Frequency
0
5000
10000
15000
20000
3e+05
4e+05
5e+05
6e+05
7e+05
8e+05
Stable MC Estimates

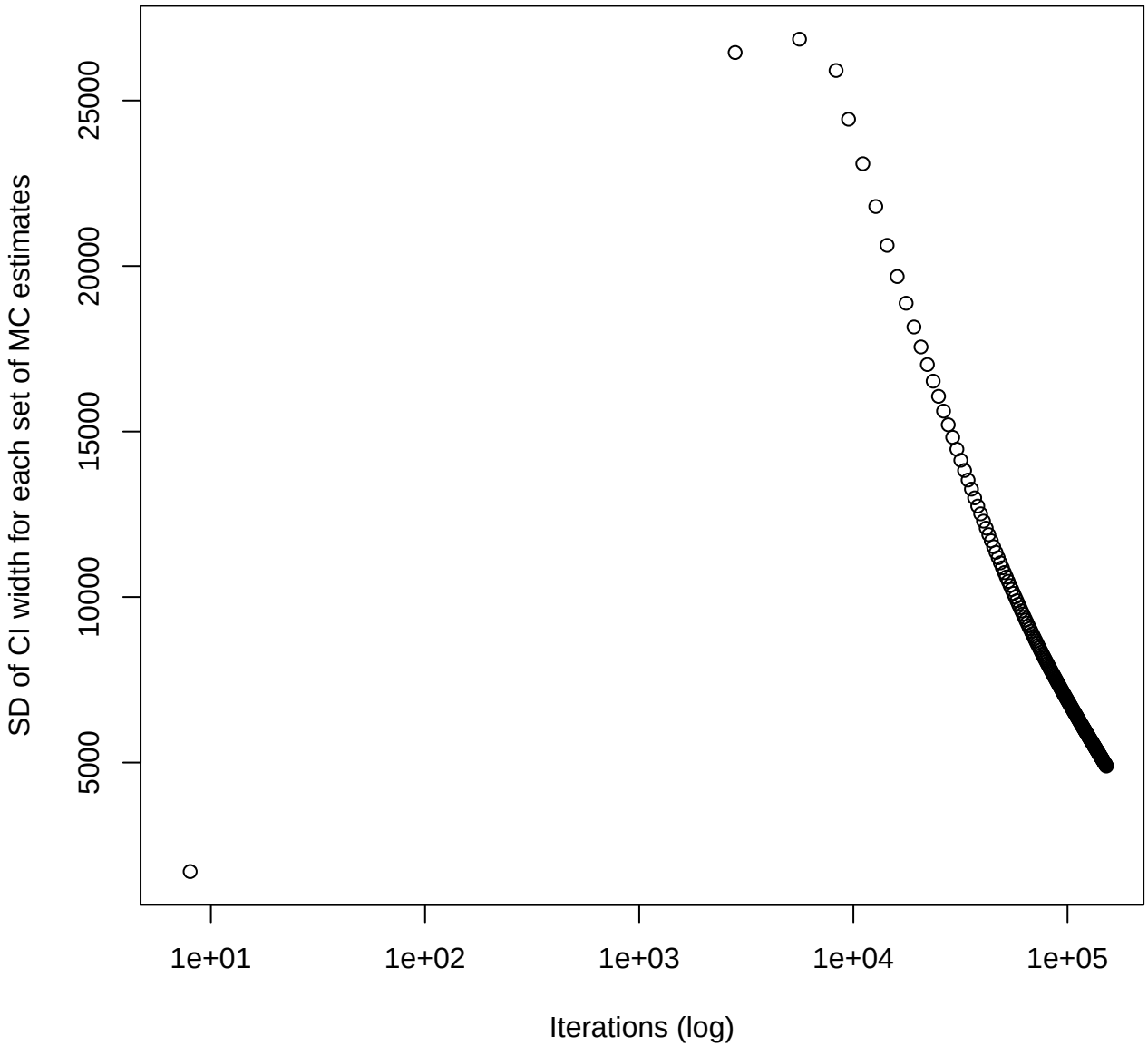

5% 405134.6
estimate: 494019.55
95% 604018.6
NetEmissions
3e+05
4e+05
5e+05
6e+05
7e+05
8e+05
samples

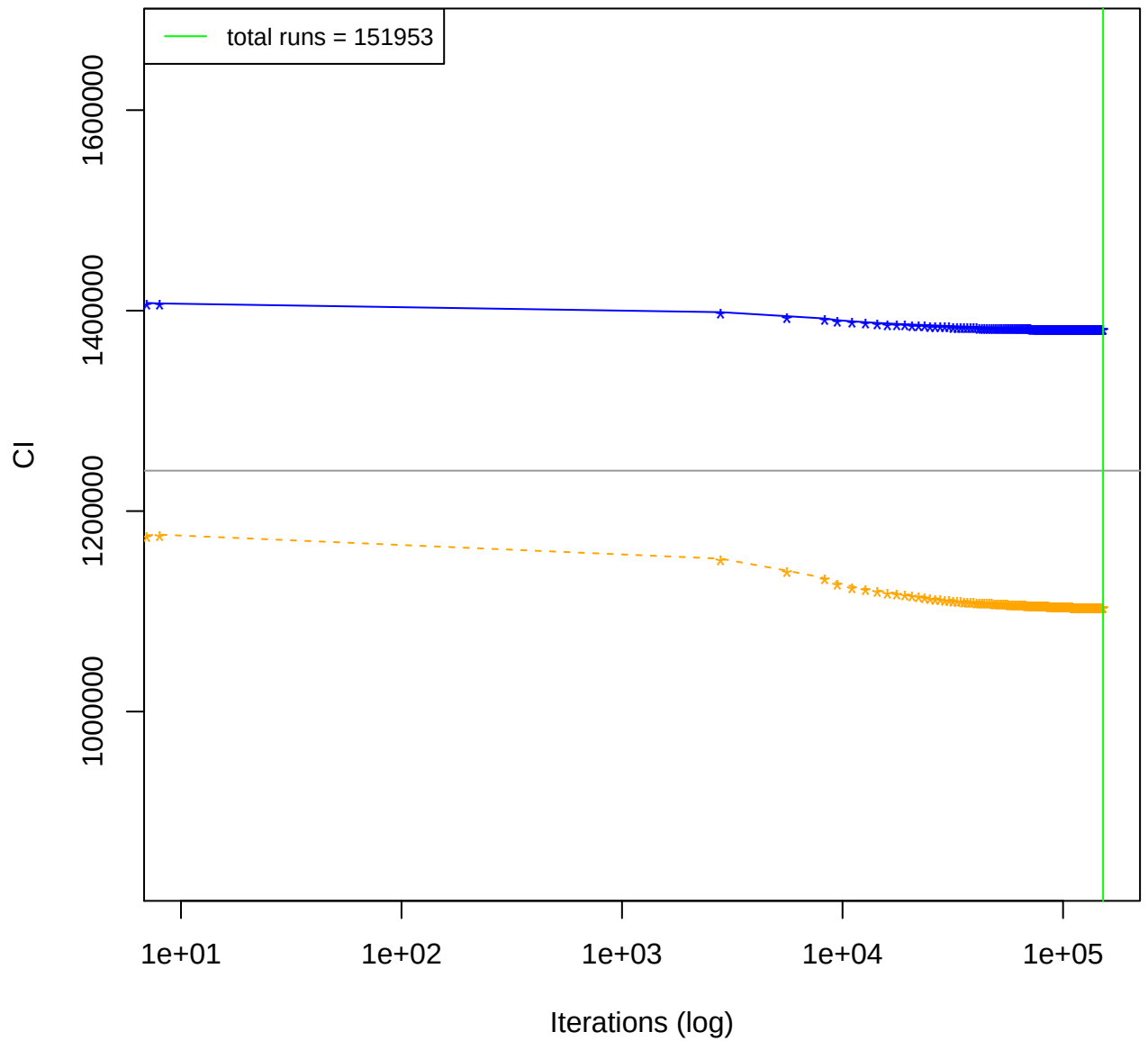

SD of CI width for each set of MC estimates
2000
4000
6000
8000
10000
12000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

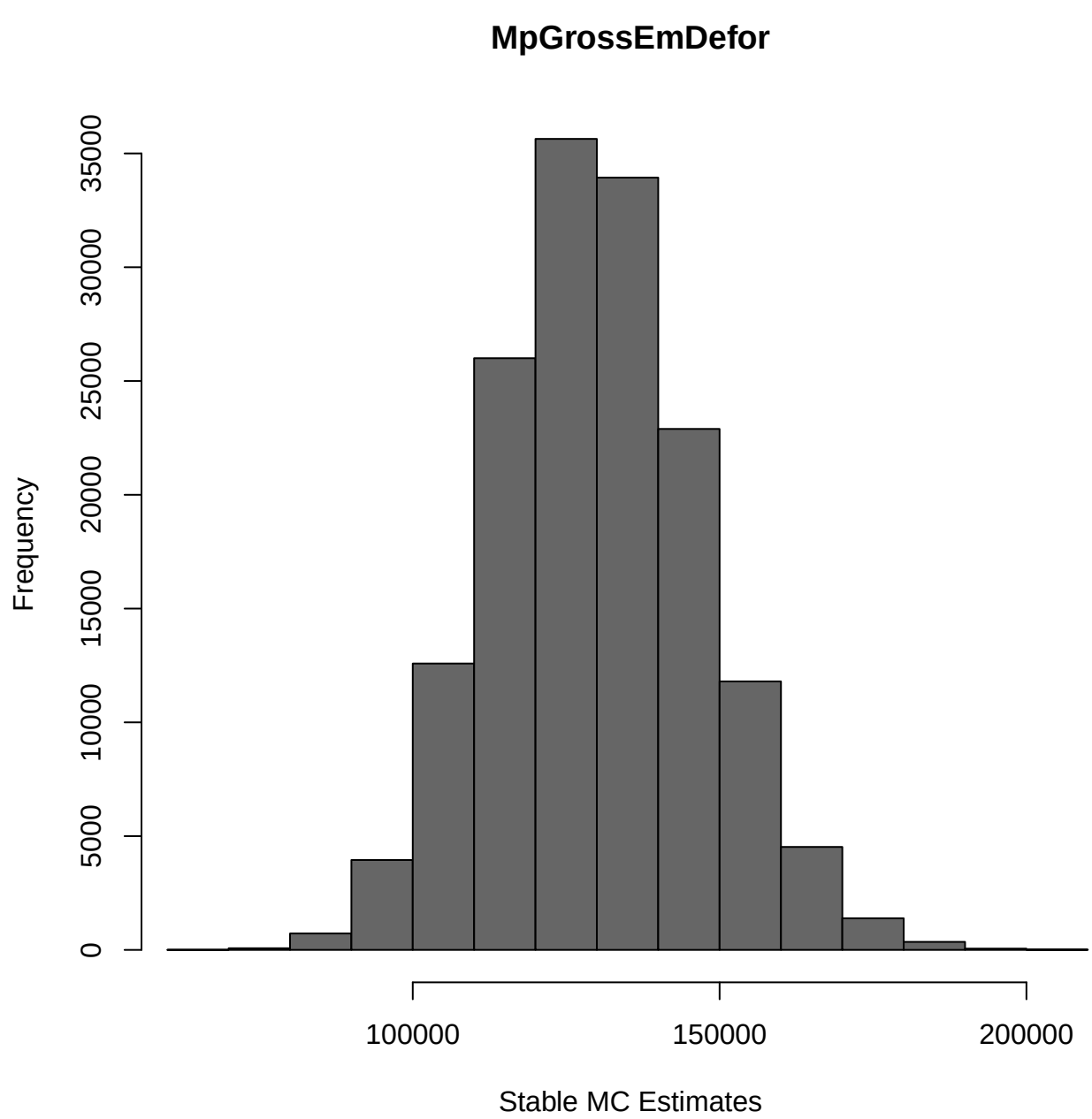

total runs = 154762
CI
8e+05
7e+05
6e+05
5e+05
4e+05
3e+05
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

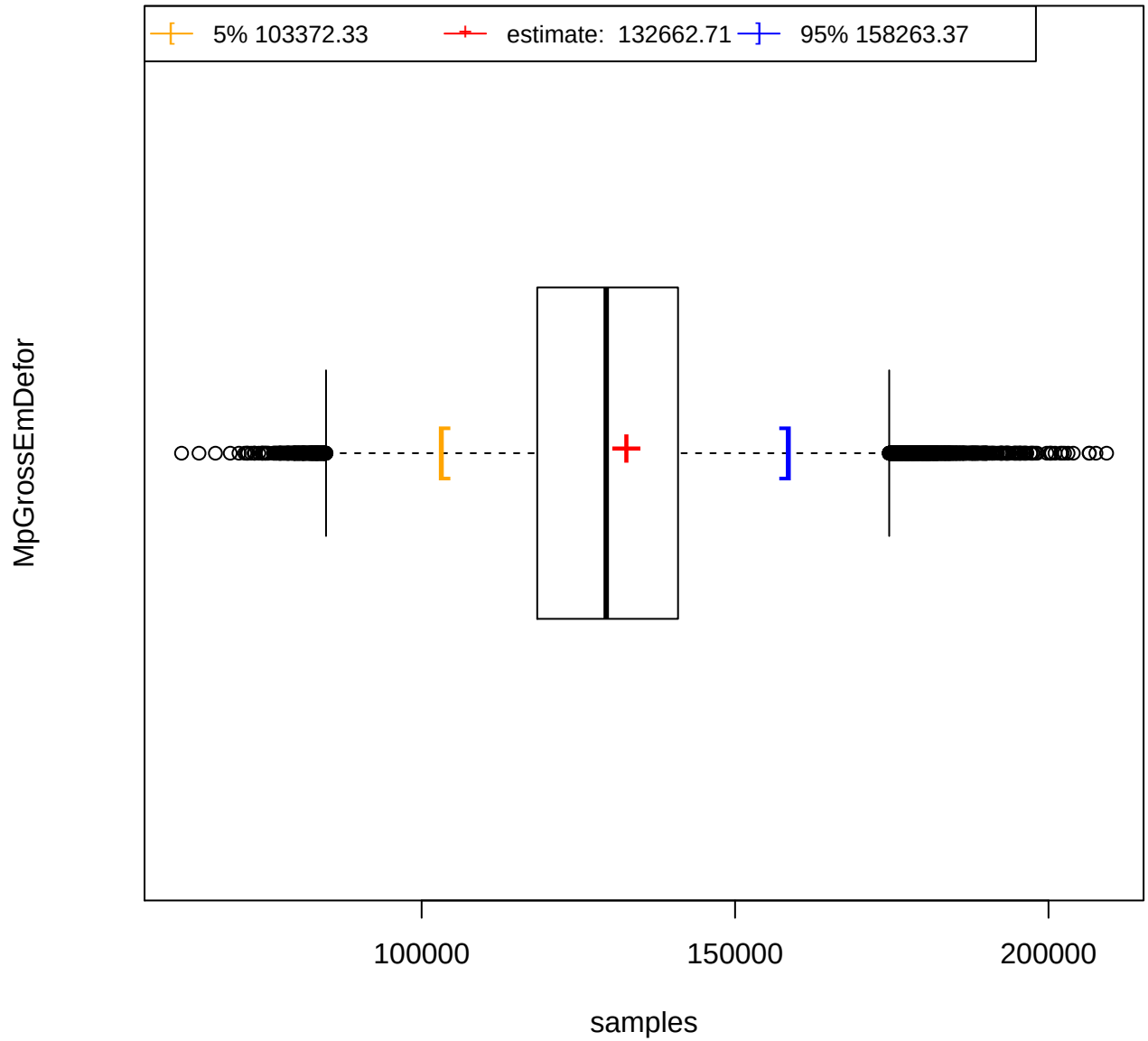

NetEmissions
Frequency
0
5000
10000
15000
20000
25000
30000
35000
1000000
1200000
1400000
1600000
Stable MC Estimates

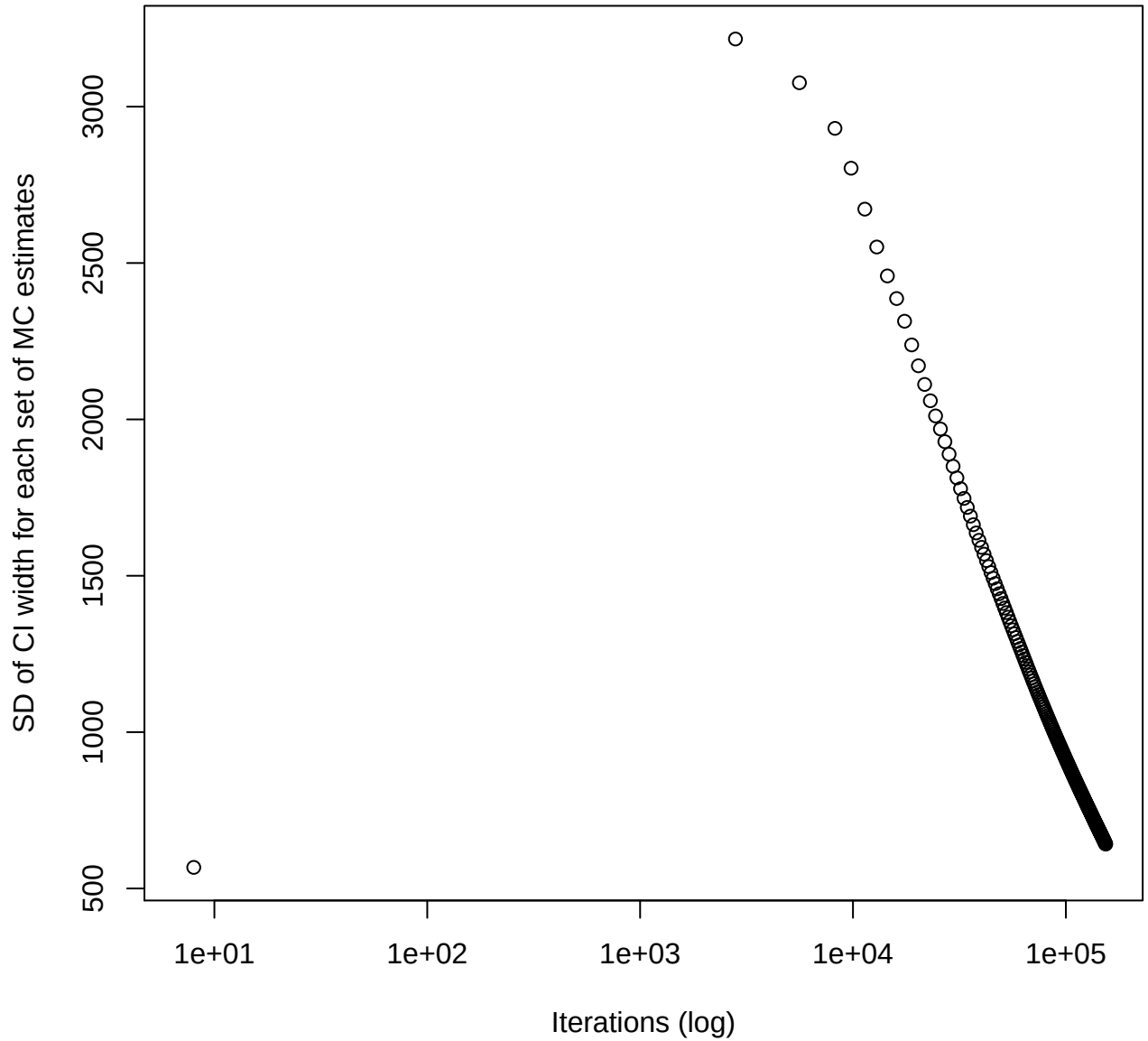

5% 1103078.7
estimate: 1220806.4
95% 1382227.1
NetEmissions
1000000
1200000
1400000
1600000
samples

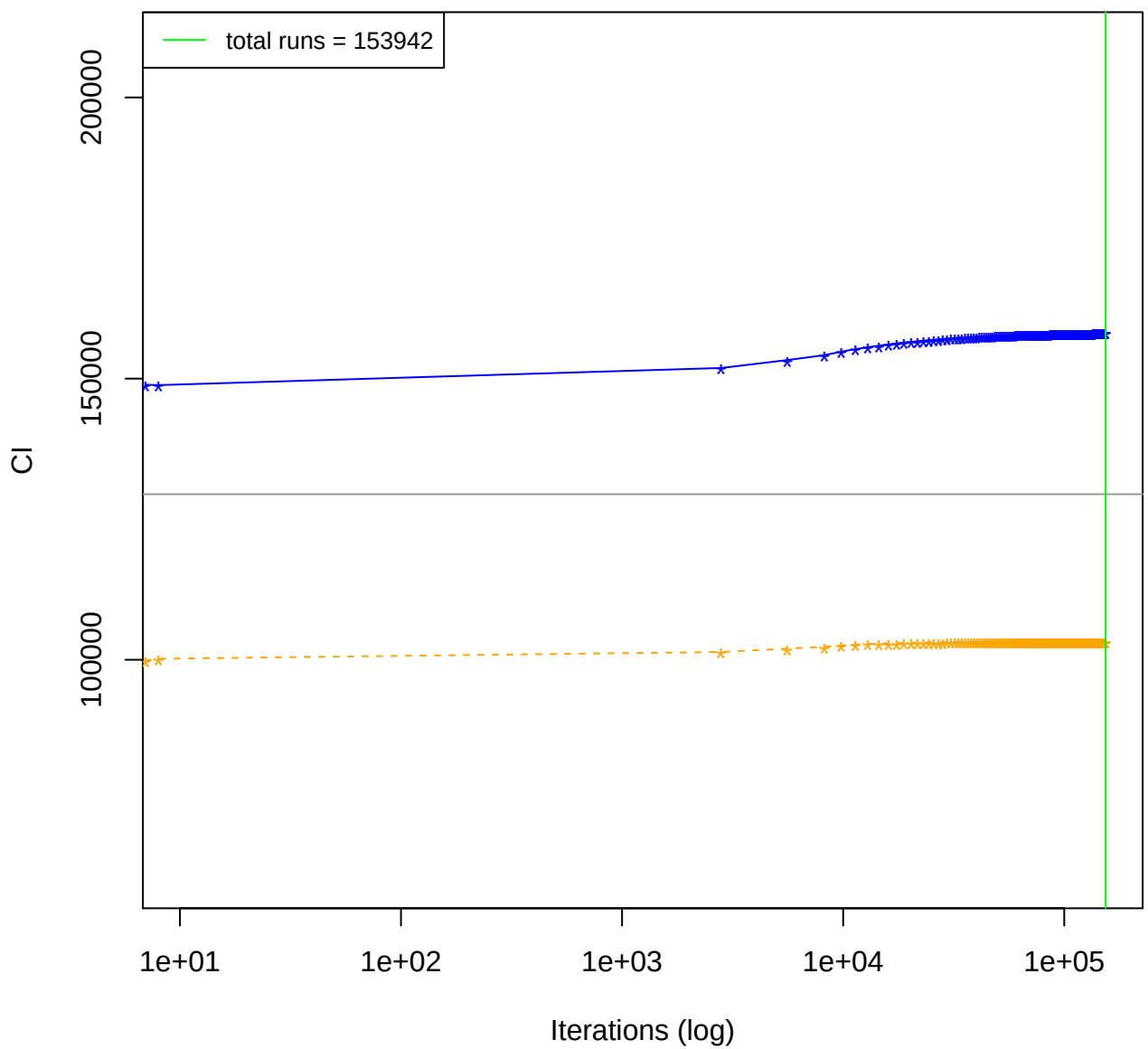

SD of CI width for each set of MC estimates
5000
10000
15000
20000
25000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

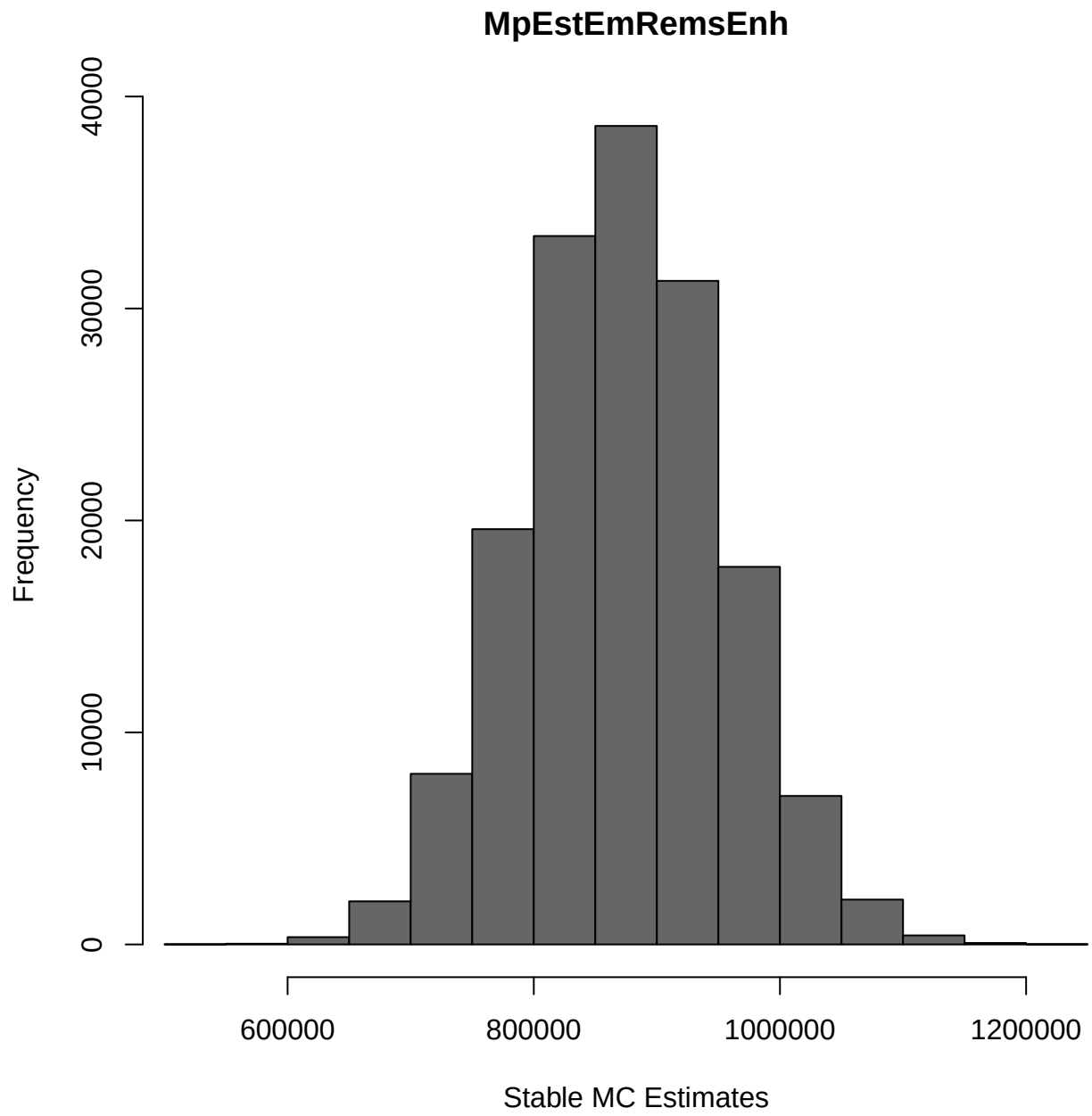

total runs = 151953
CI
1600000
1400000
1200000
1000000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

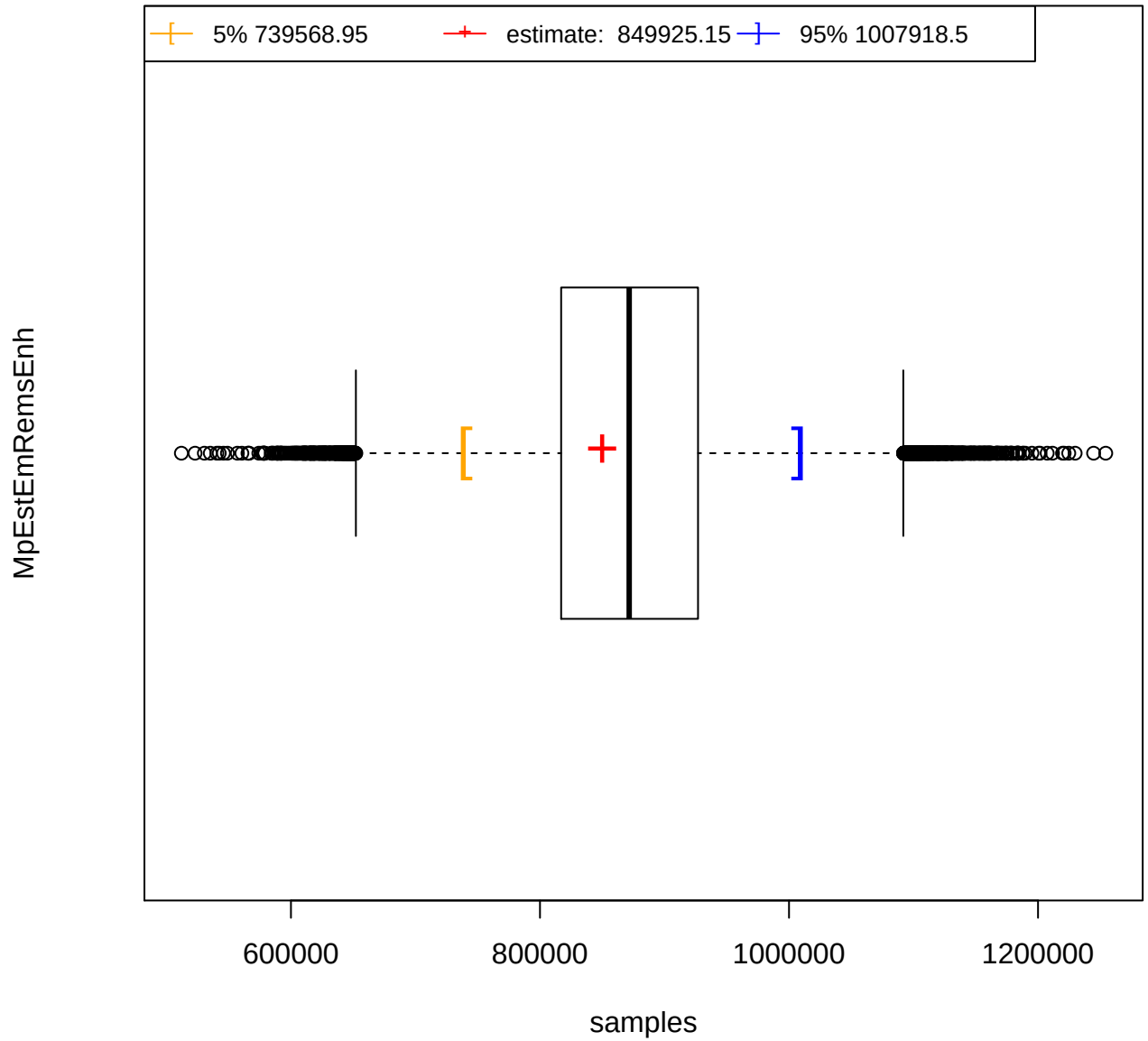

MpGrossEmDefor
Frequency
0
5000
10000
15000
20000
25000
30000
35000
100000
150000
200000
Stable MC Estimates

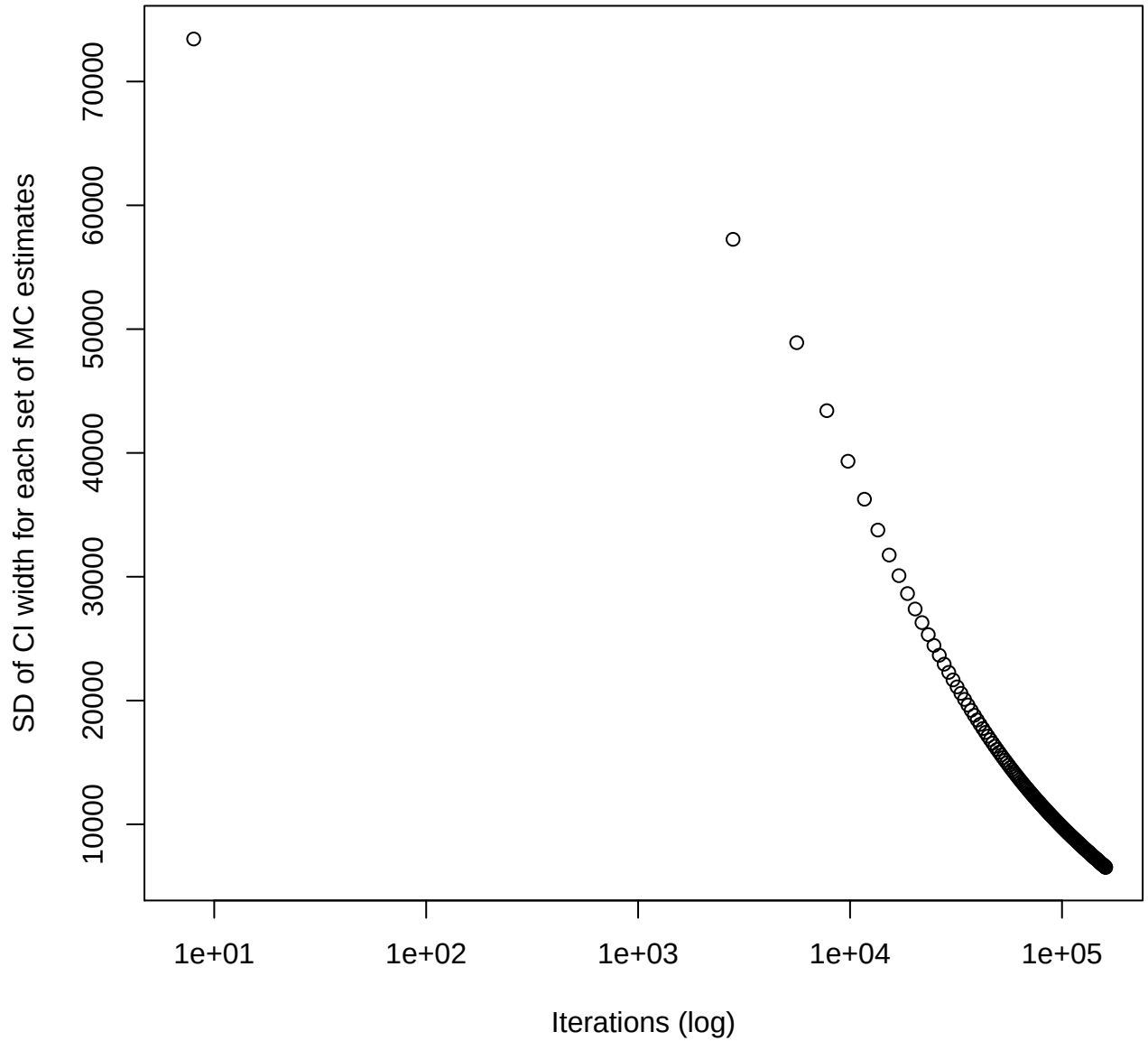

5% 103372.33
estimate: 132662.71
95% 158263.37
MpGrossEmDefor
100000
150000
200000
samples

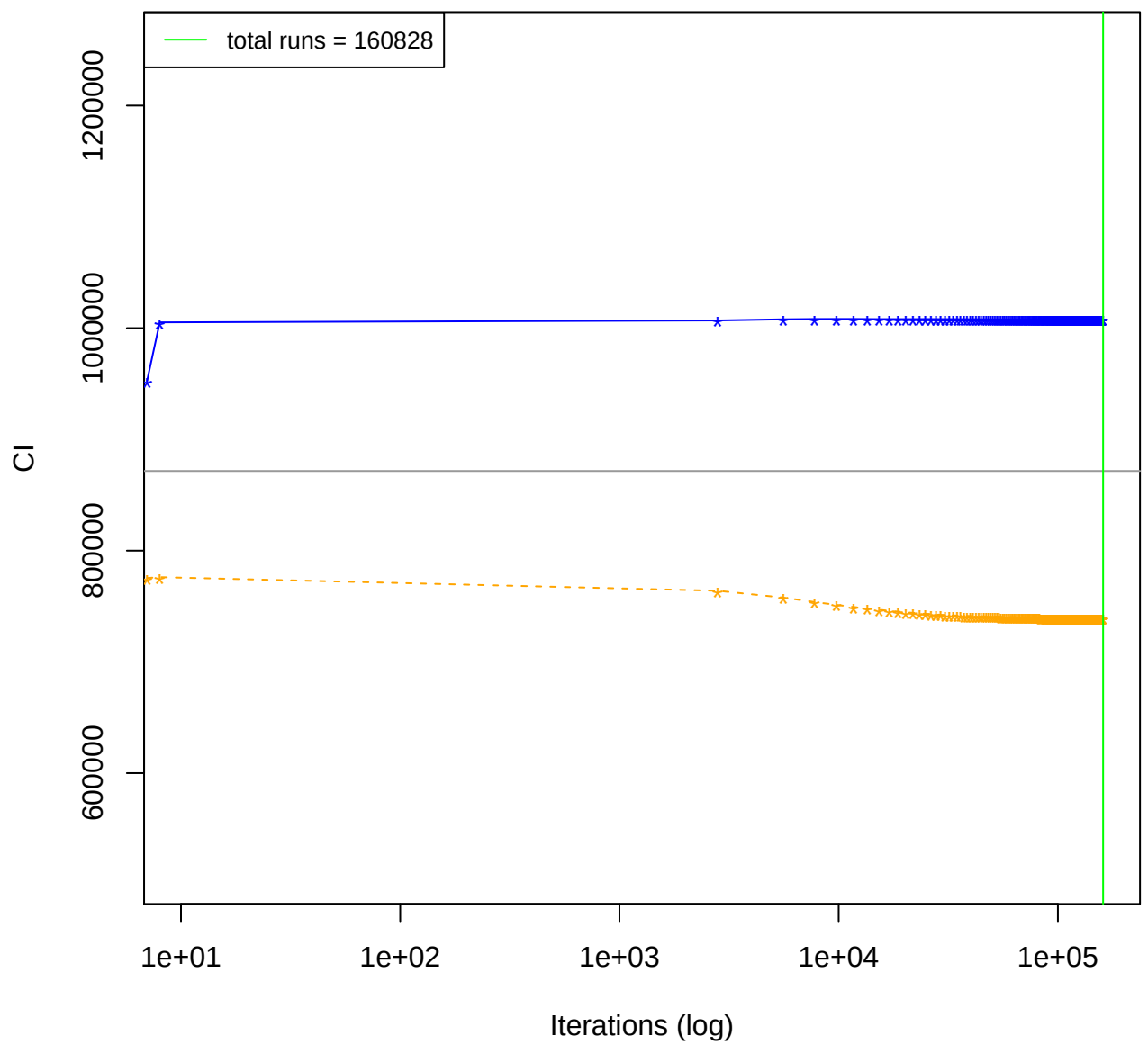

SD of CI width for each set of MC estimates
500
1000
1500
2000
2500
3000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

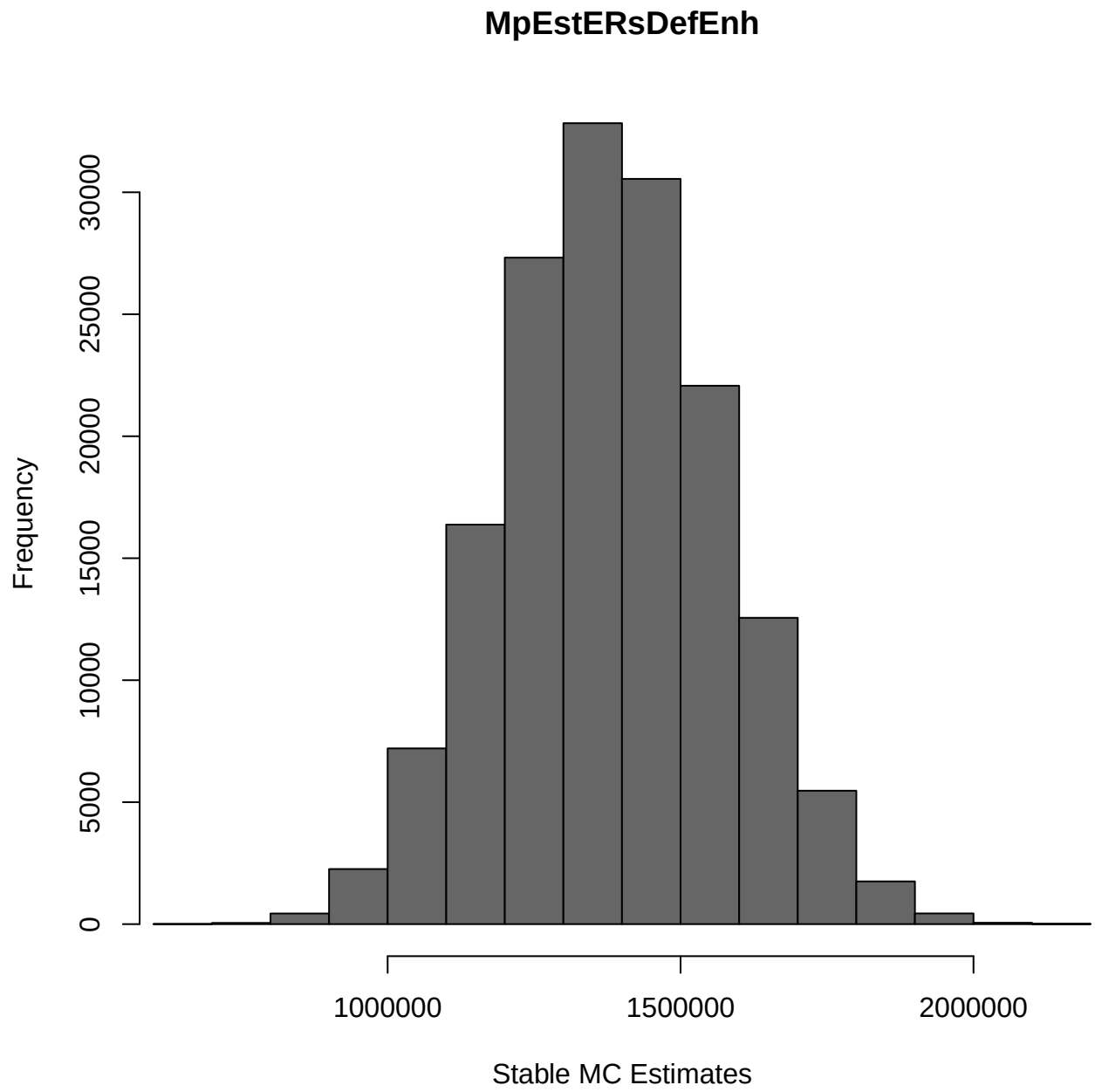

total runs = 153942
200000
150000
100000
CI
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

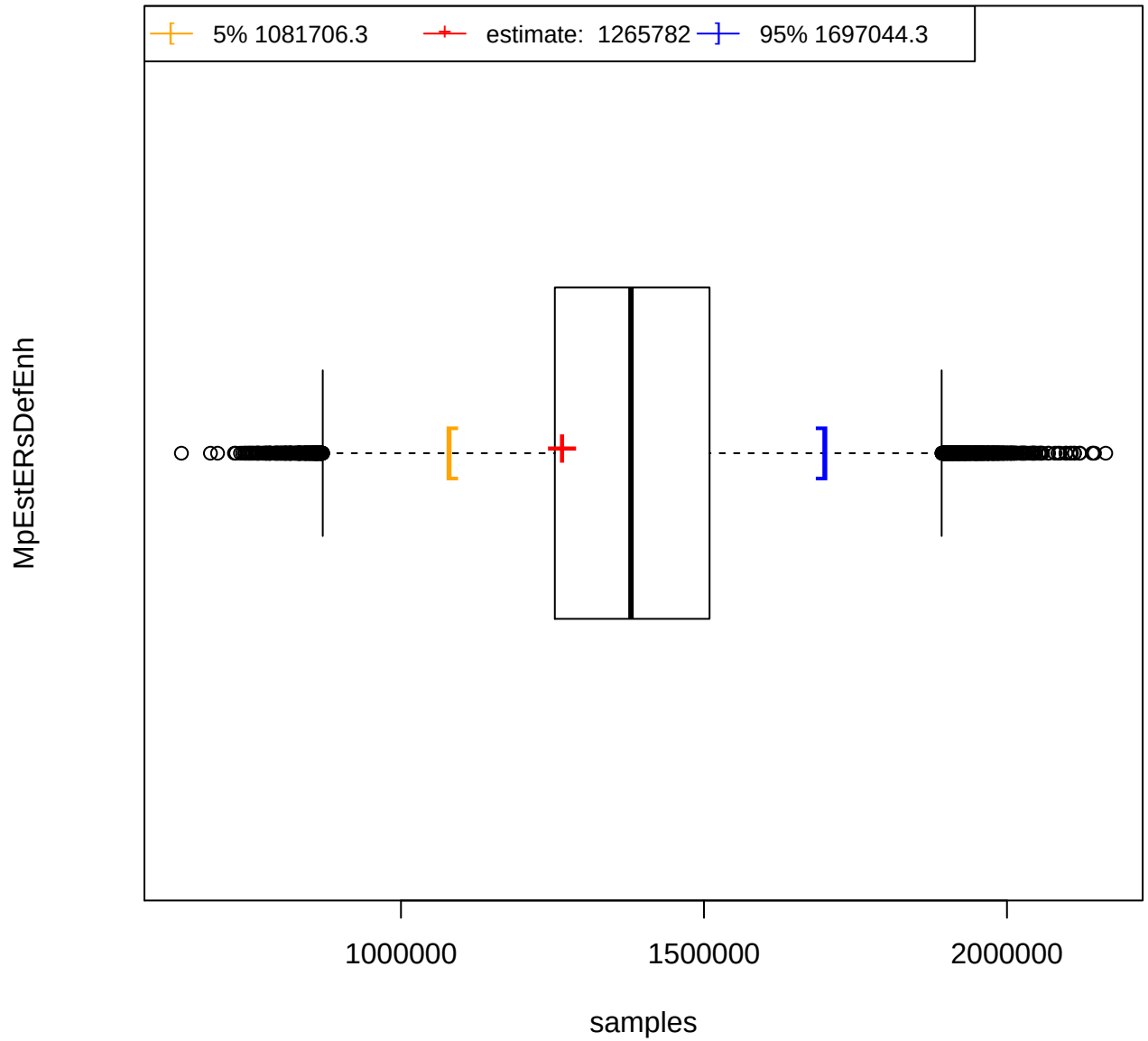

MpEstEmRemsEnh
Frequency
0
10000
20000
30000
40000
600000
800000
1000000
1200000
Stable MC Estimates

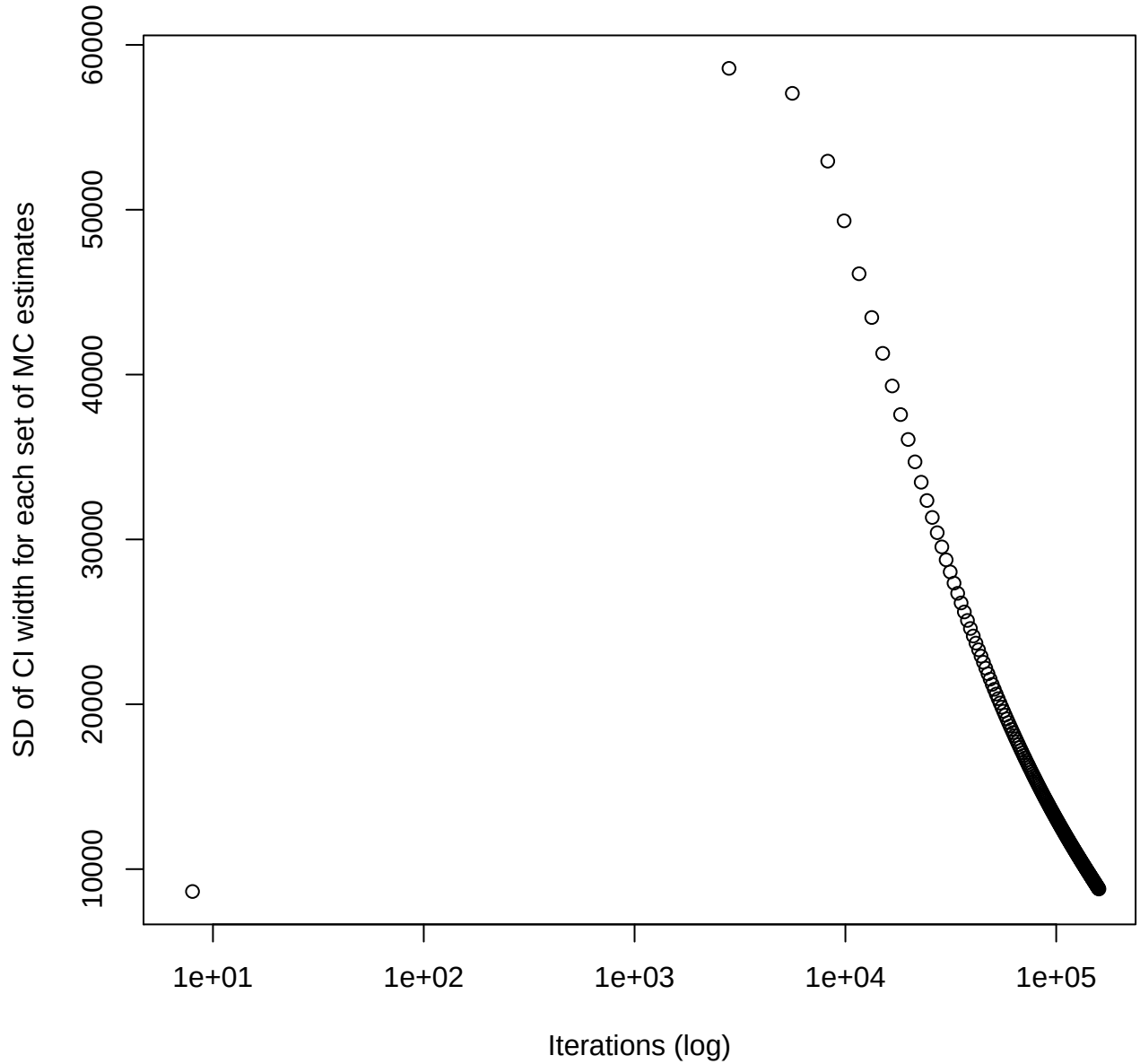

5% 739568.95
estimate: 849925.15
95% 1007918.5
MpEstEmRemsEnh
600000
800000
1000000
1200000
samples

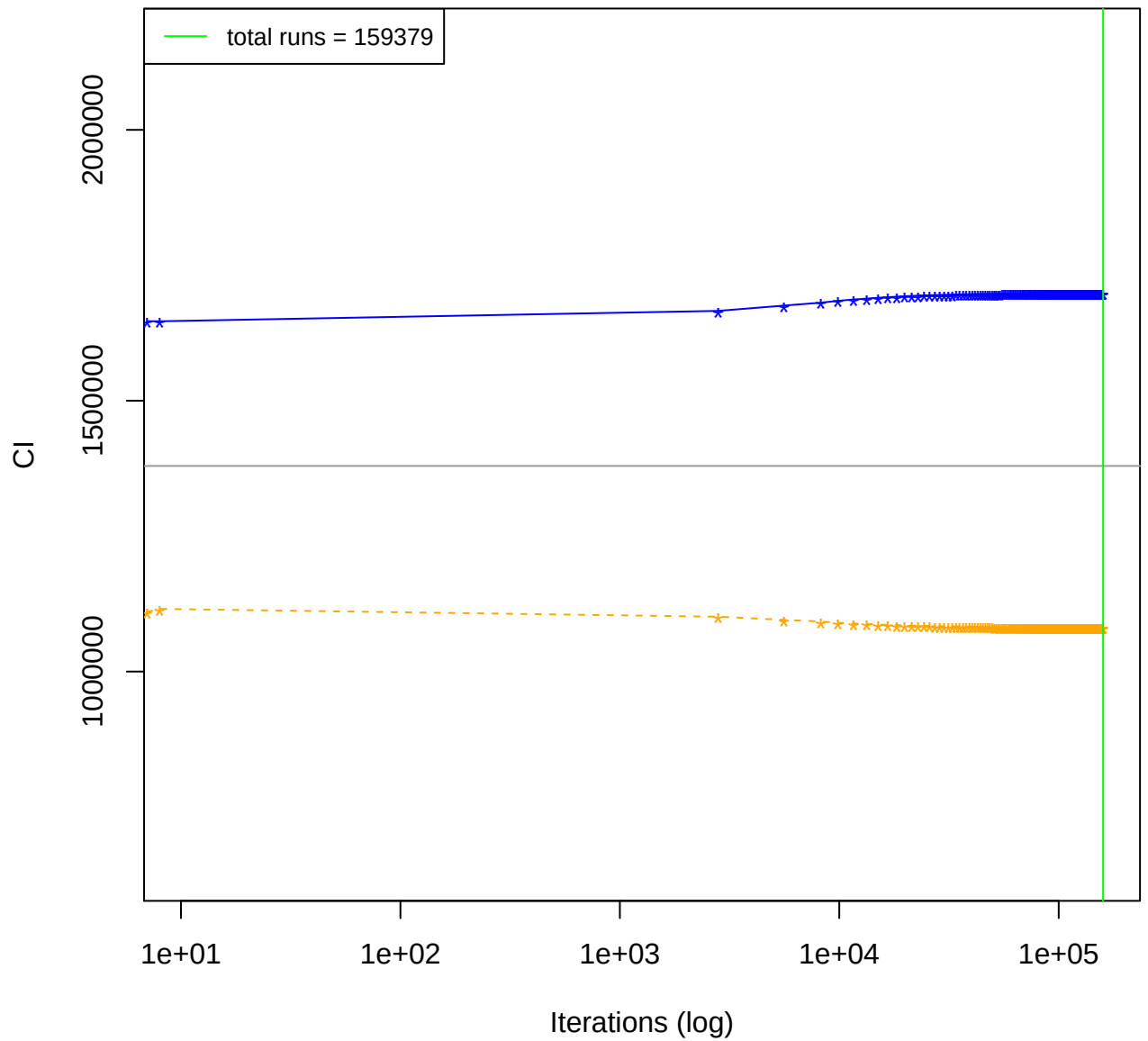

SD of CI width for each set of MC estimates
10000
20000
30000
40000
50000
60000
70000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

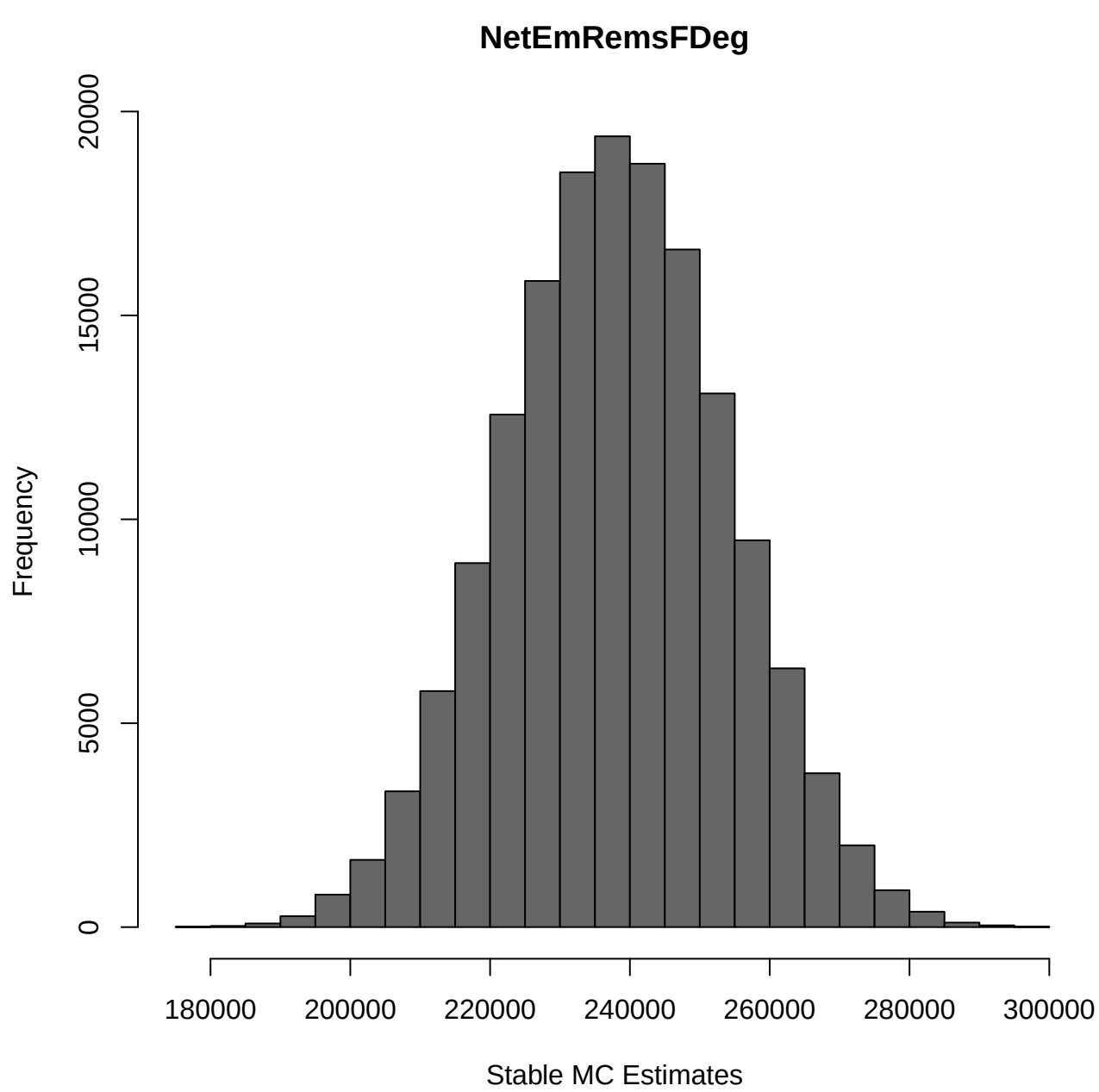

total runs = 160828
CI
1200000
1000000
800000
600000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

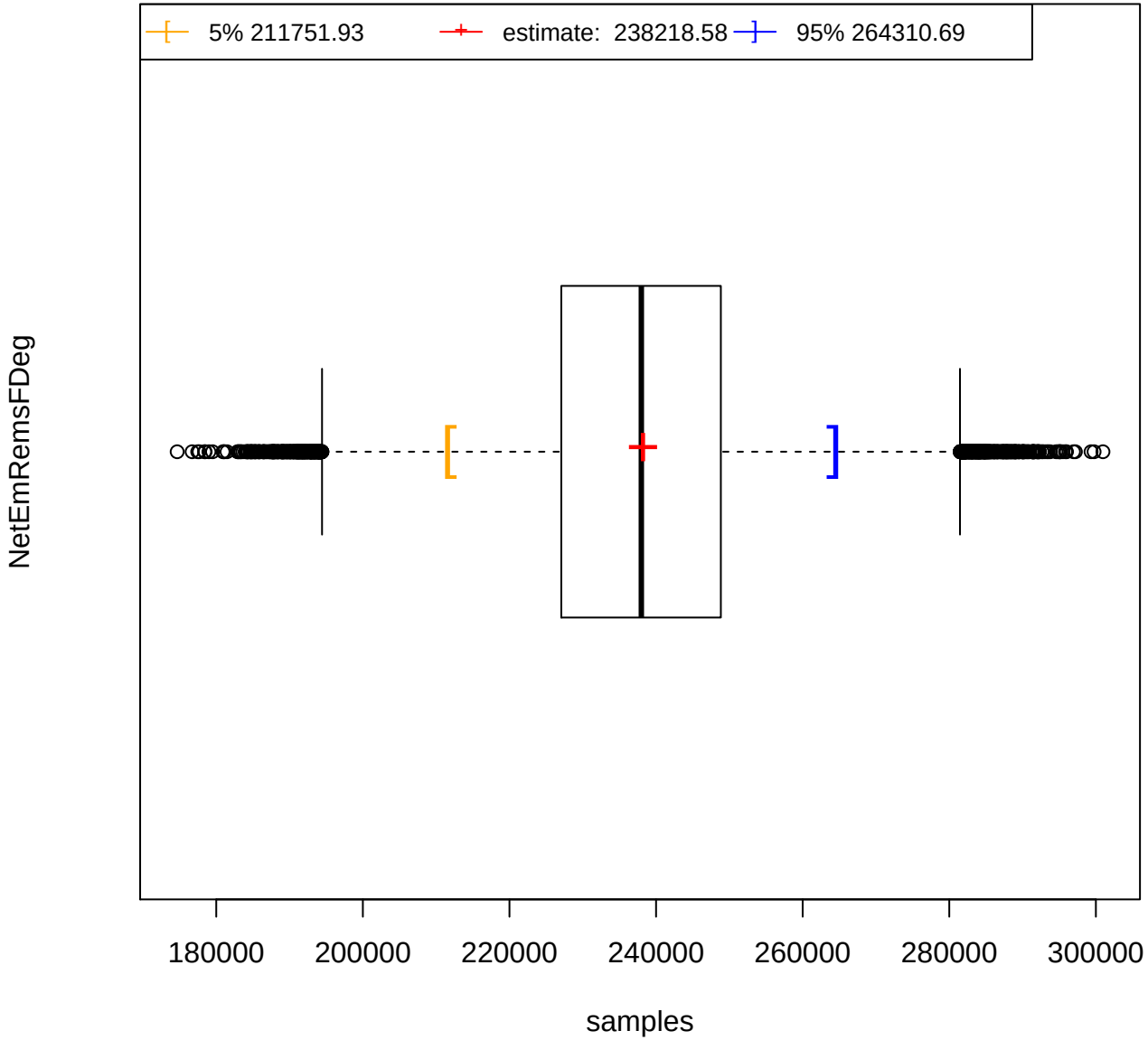

MpEstERsDefEnh
Frequency
0
5000
10000
15000
20000
25000
30000
1000000
1500000
2000000
Stable MC Estimates

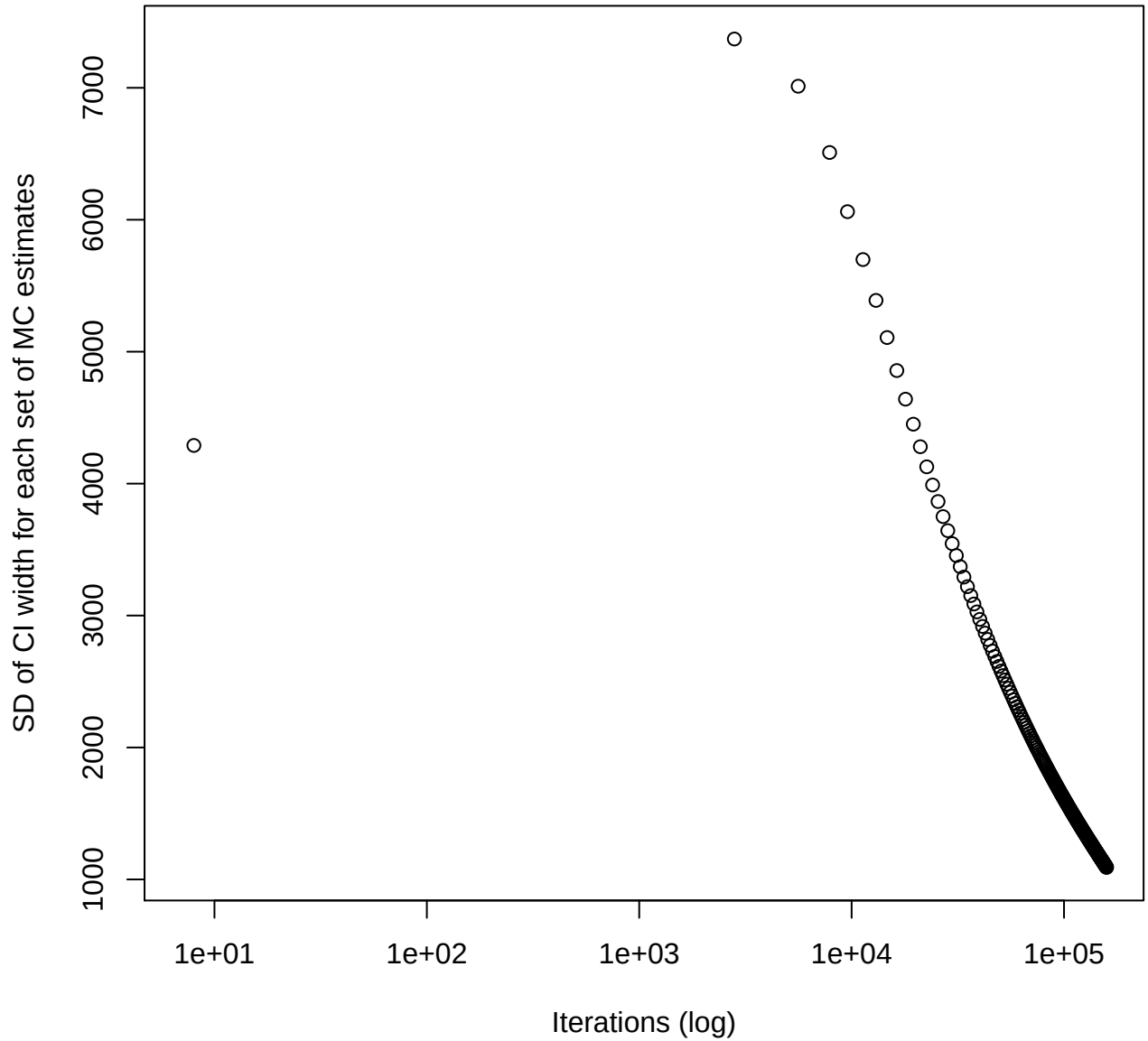

5% 1081706.3
estimate: 1265782
95% 1697044.3
MpEstERsDefEnh
1000000
1500000
2000000
samples

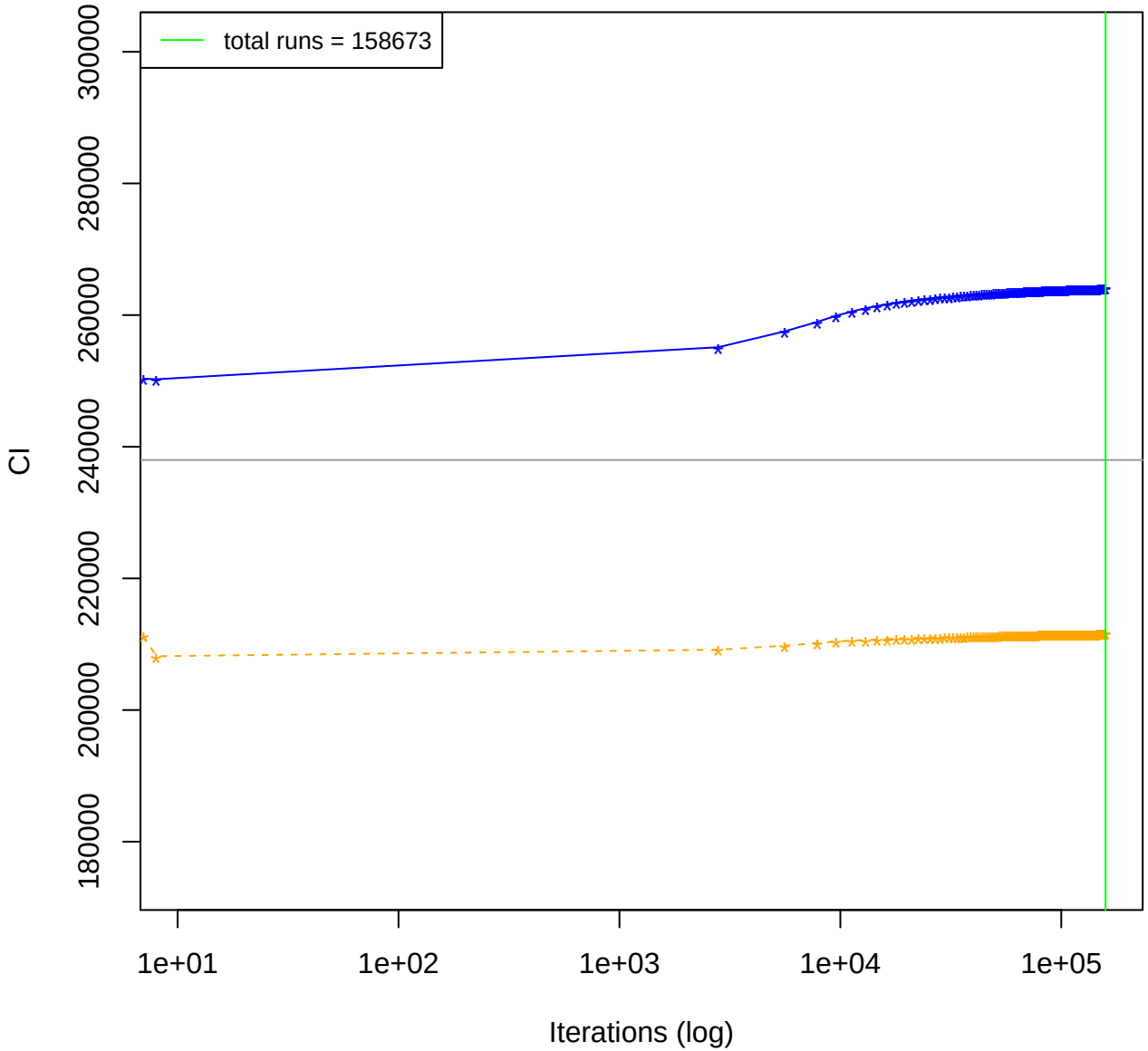

SD of CI width for each set of MC estimates
60000
50000
40000
30000
20000
10000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

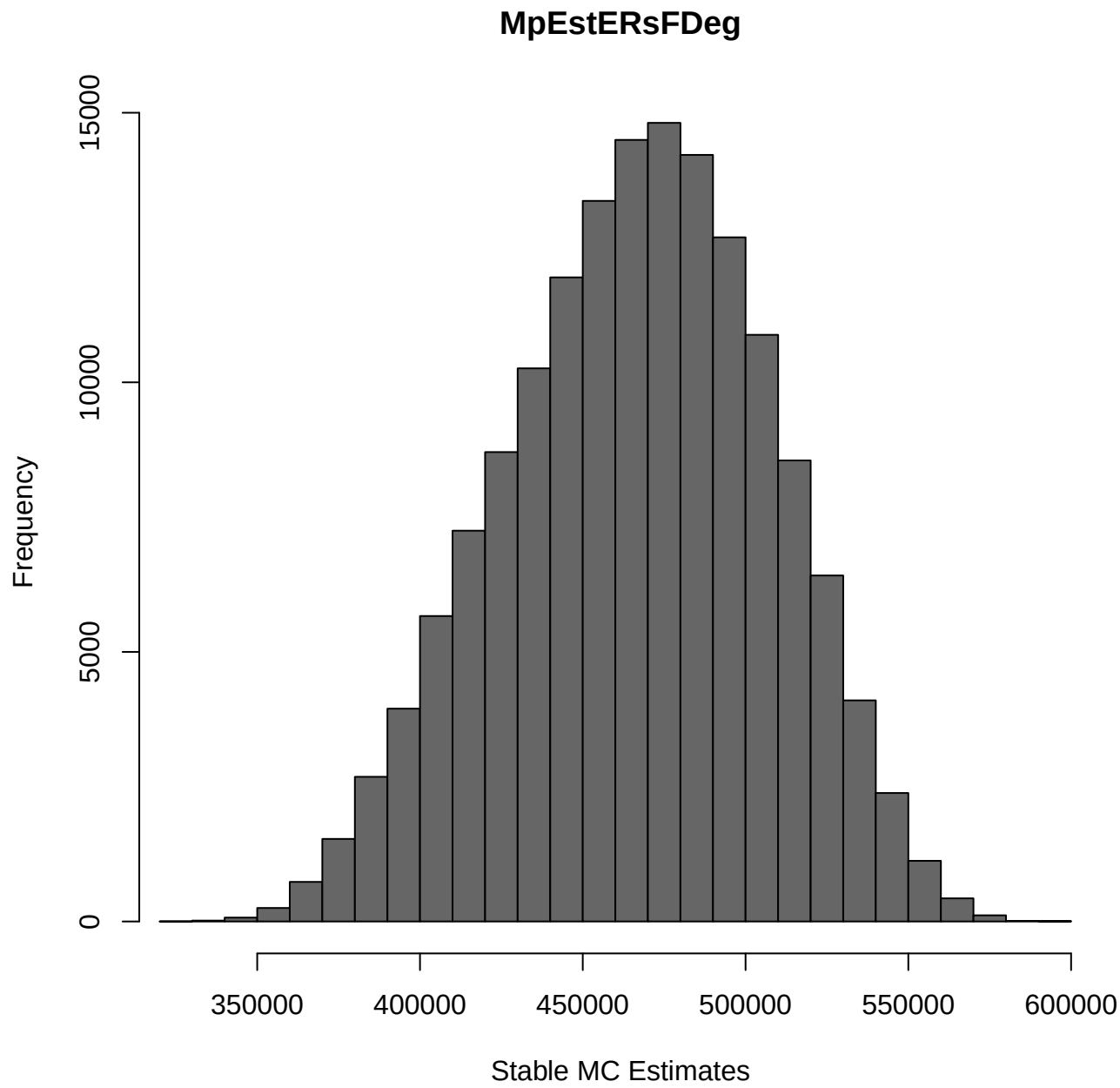

total runs = 159379
CI
2000000
1500000
1000000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)

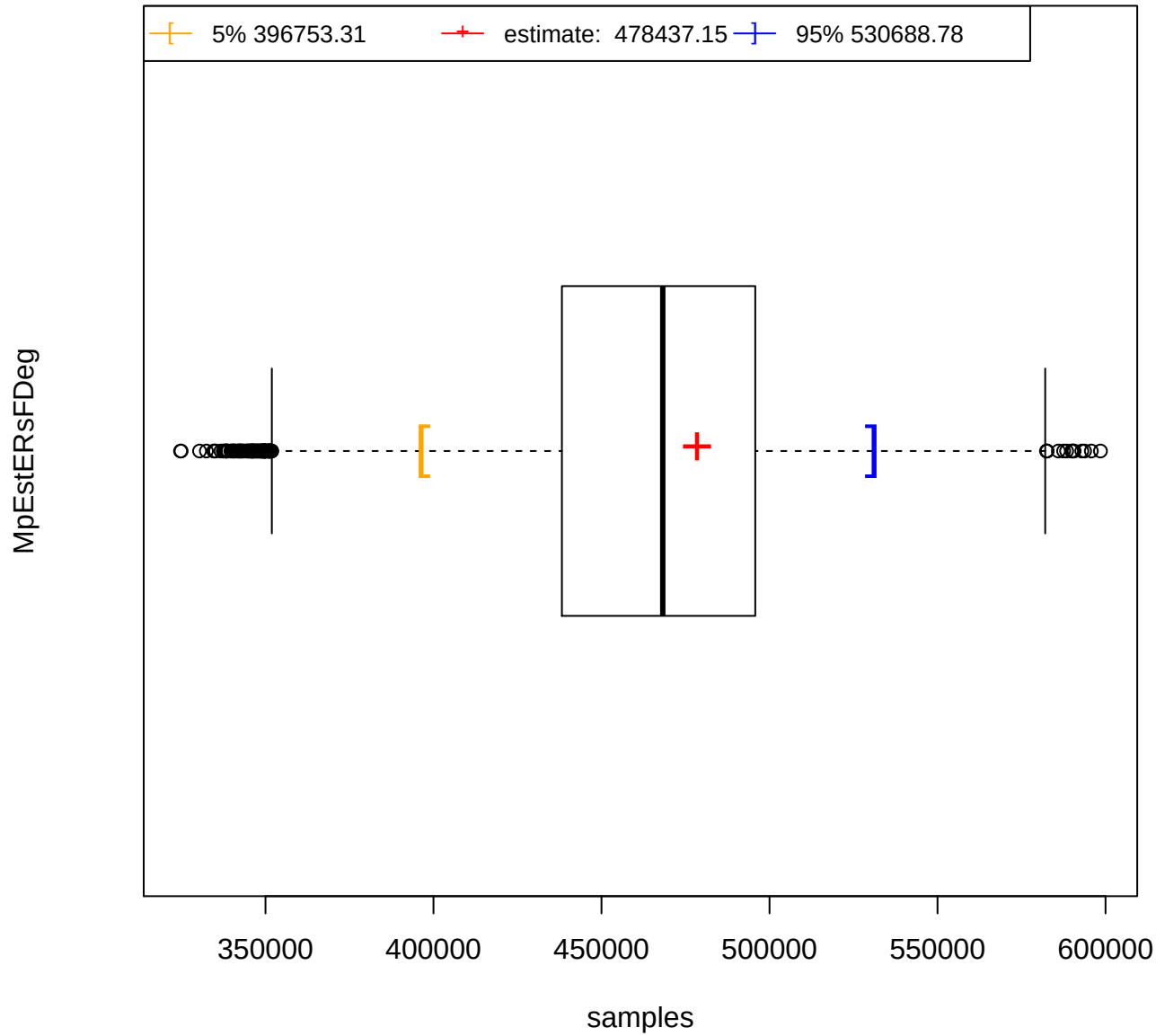

NetEmRemsFDeg
Frequency
0
5000
10000
15000
20000
180000
200000
220000
240000
260000
280000
300000
Stable MC Estimates

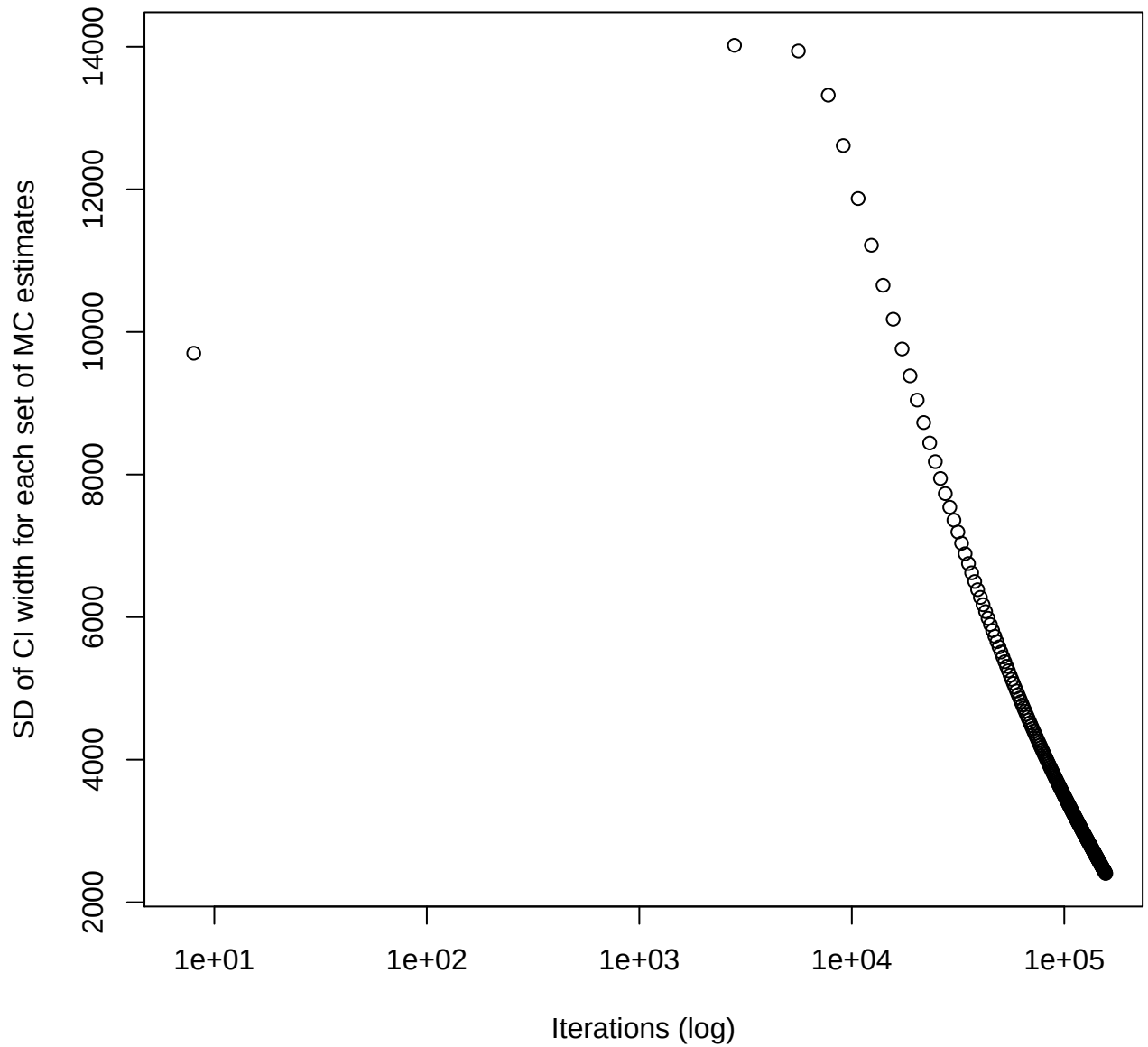

5% 211751.93
estimate: 238218.58
95% 264310.69
NetEmRemsFDeg
180000
200000
220000
240000
260000
280000
300000
samples

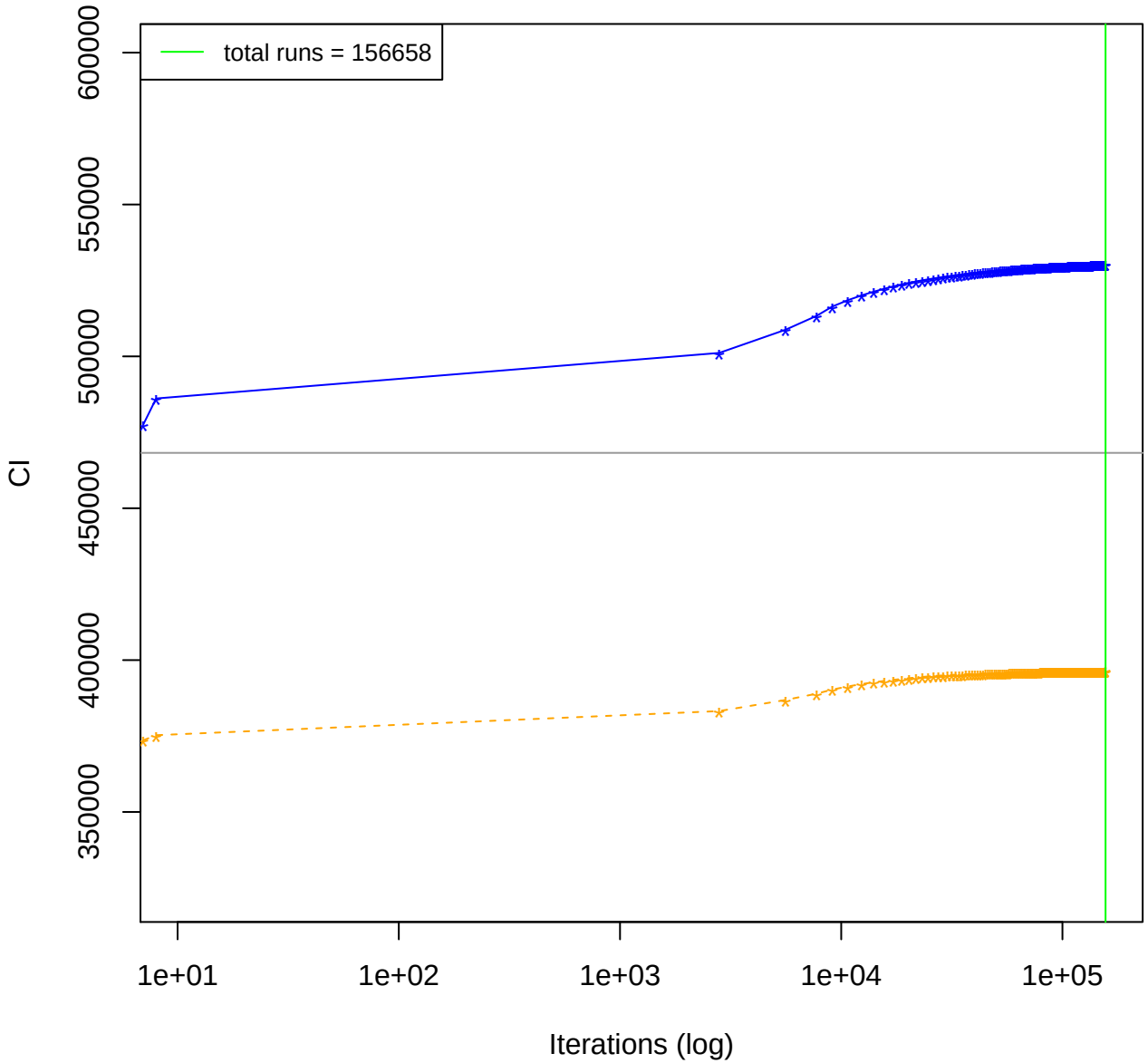

SD of CI width for each set of MC estimates
1000
2000
3000
4000
5000
6000
7000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)


total runs = 158673
CI
300000
280000
260000
240000
220000
200000
180000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)


MpEstERsFDeg
Frequency
0
5000
10000
15000
350000
400000
450000
500000
550000
600000
Stable MC Estimates


5% 396753.31
estimate: 478437.15
95% 530688.78
MpEstERsFDeg
350000
400000
450000
500000
550000
600000
samples


SD of CI width for each set of MC estimates
2000
4000
6000
8000
10000
12000
14000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)


total runs = 156658
CI
600000
550000
500000
450000
400000
350000
1e+01
1e+02
1e+03
1e+04
1e+05
Iterations (log)