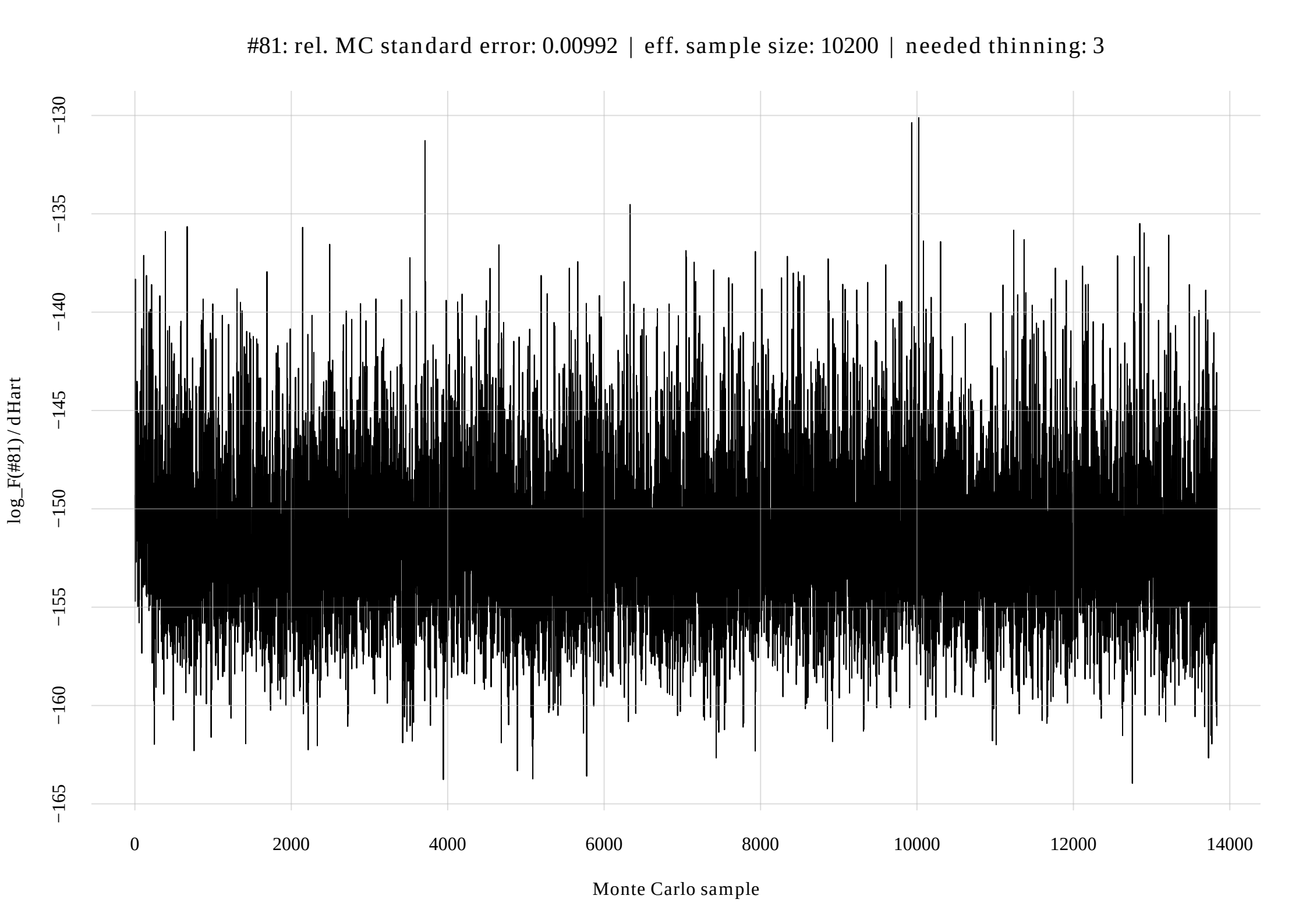
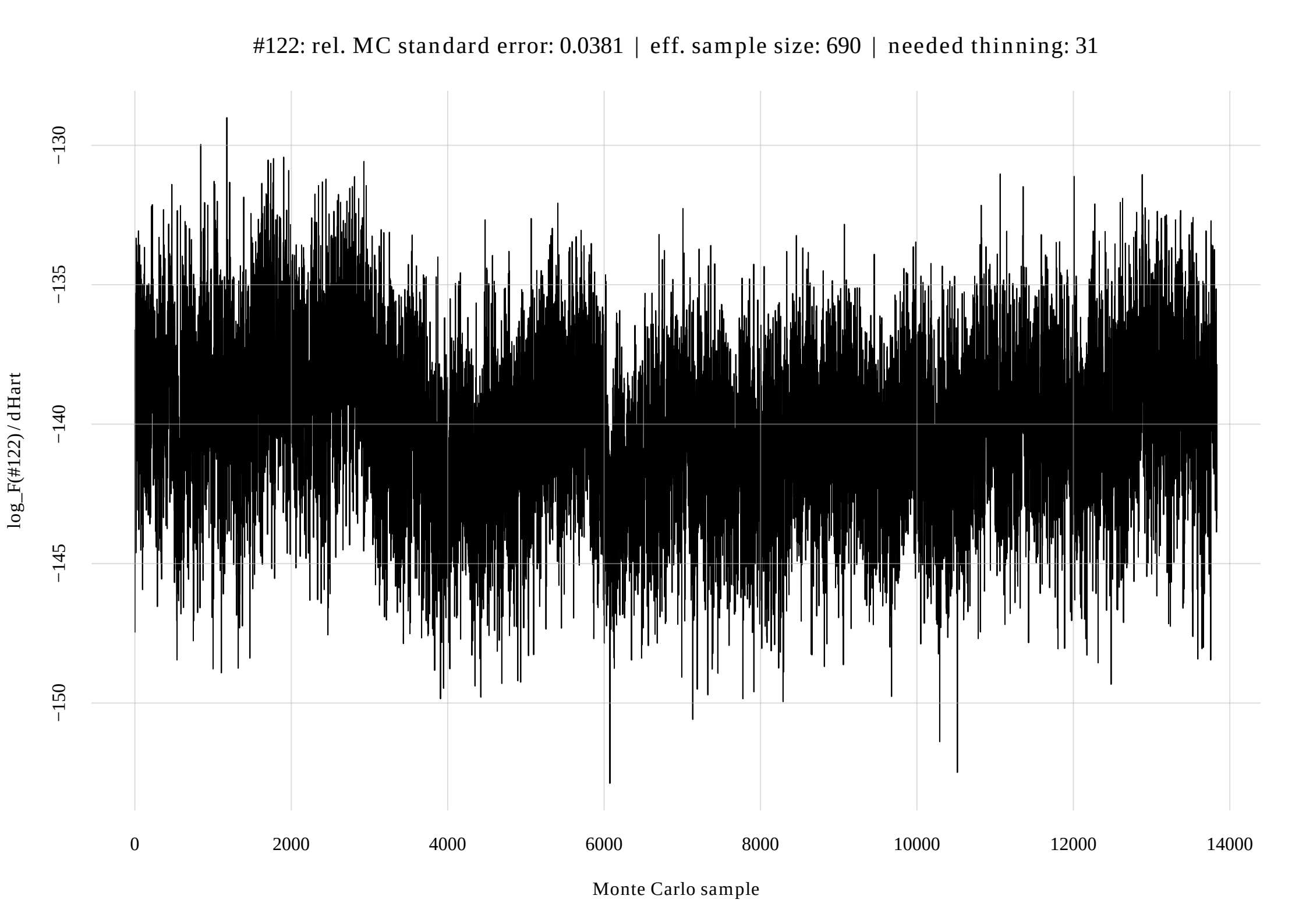
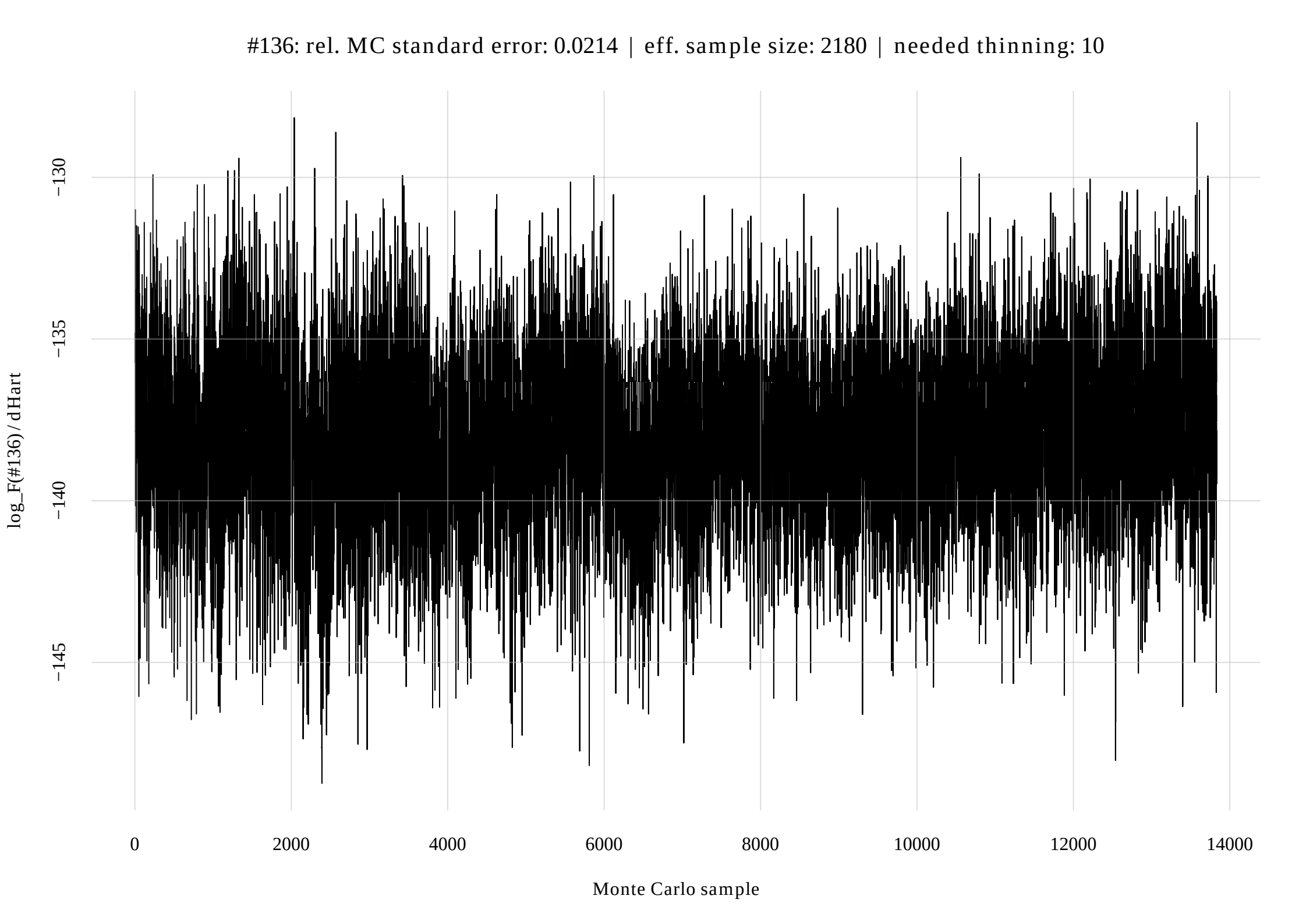
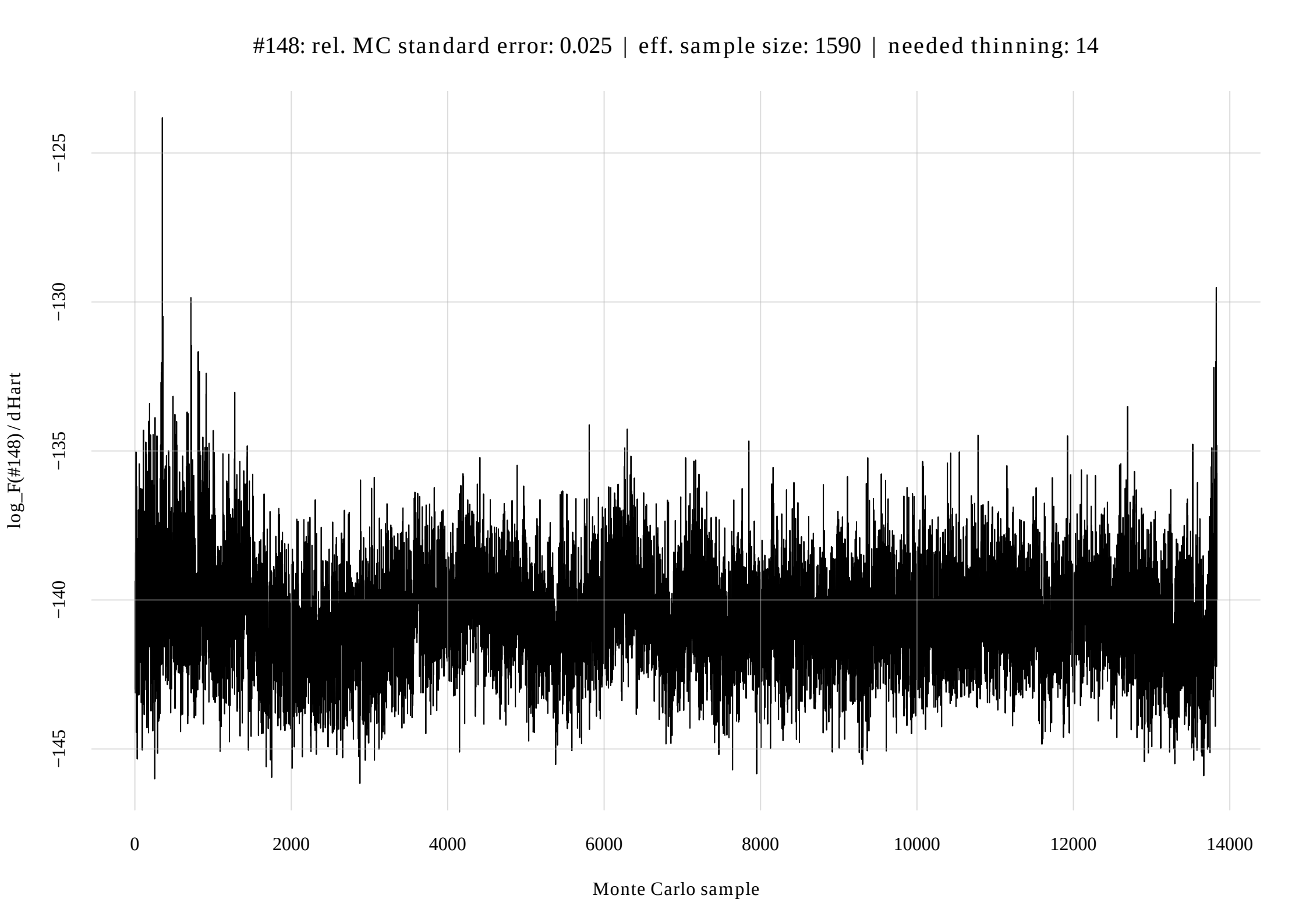
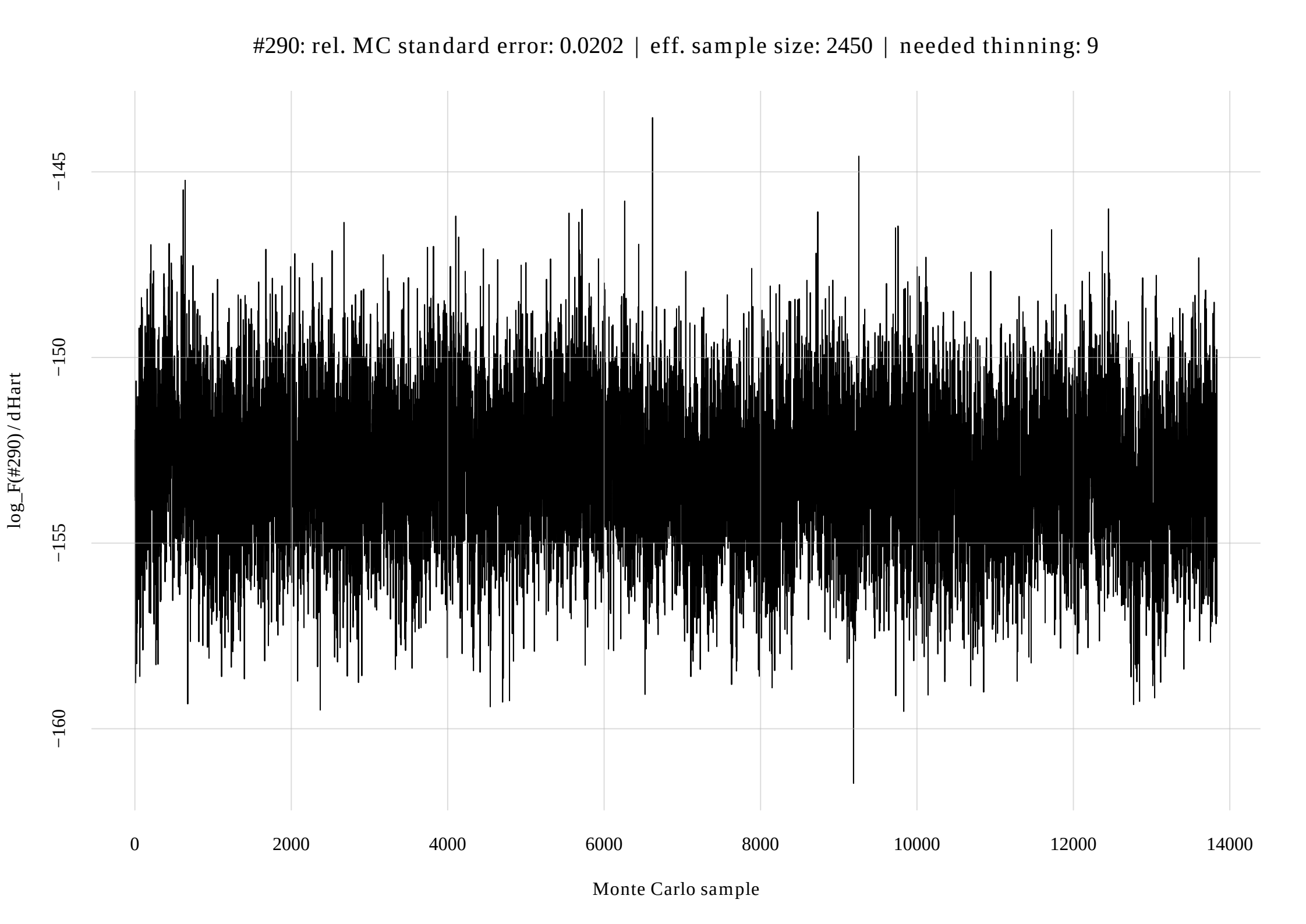
Chain 57 − 2 of core 12
Test points #81 #122 #136 #148 #290 #313 #349 #376 #444 #467 #519 #531 #541 #672
Used components: 36 of 64
NOTES:

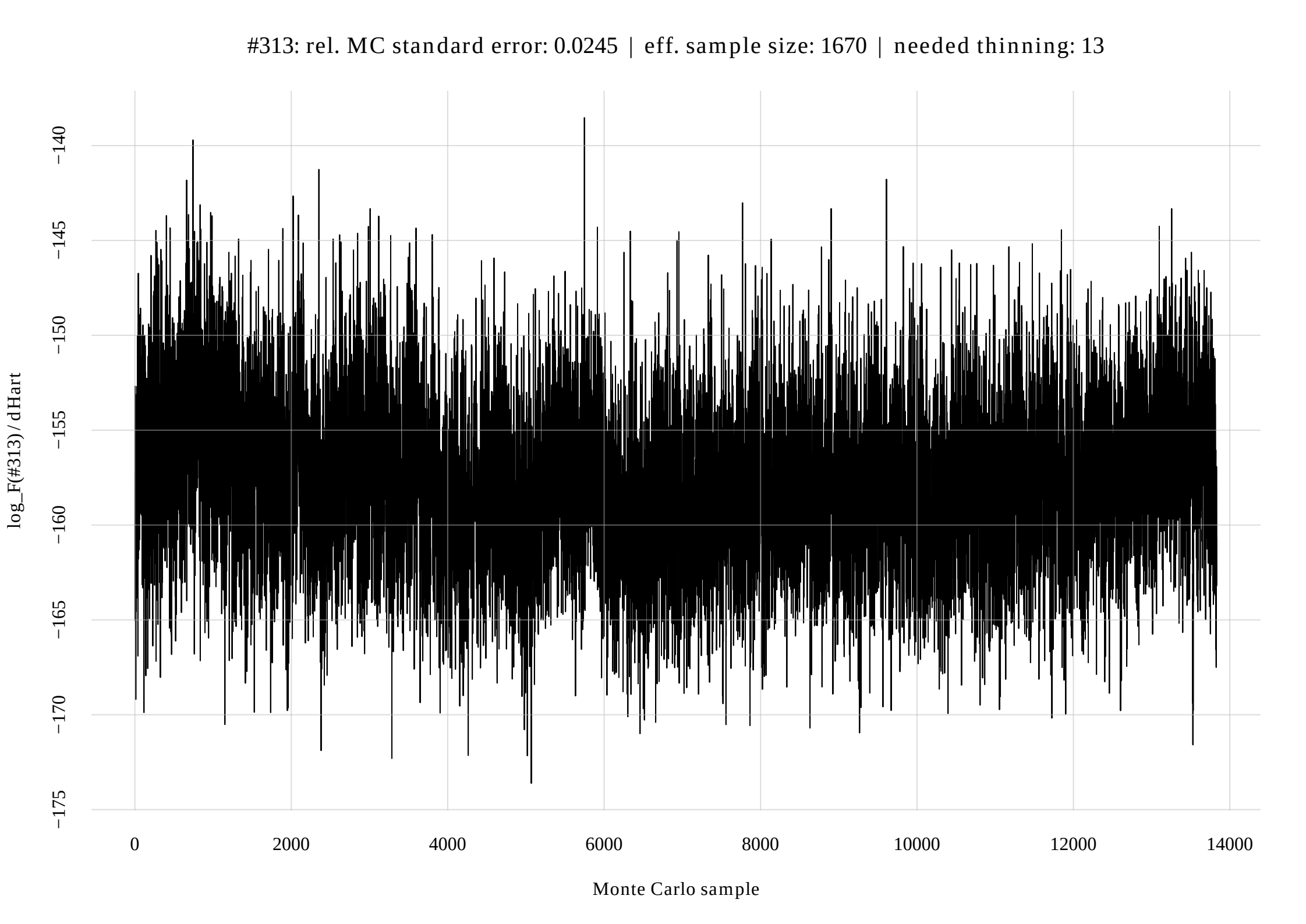

#81: rel. MC standard error: 0.00992 | eff. sample size: 10200 | needed thinning: 3
log_F(#81) / dHart
−130
−135
−140
−145
−150
−155
−160
−165
0
2000
4000
6000
8000
10000
12000
14000
Monte Carlo sample

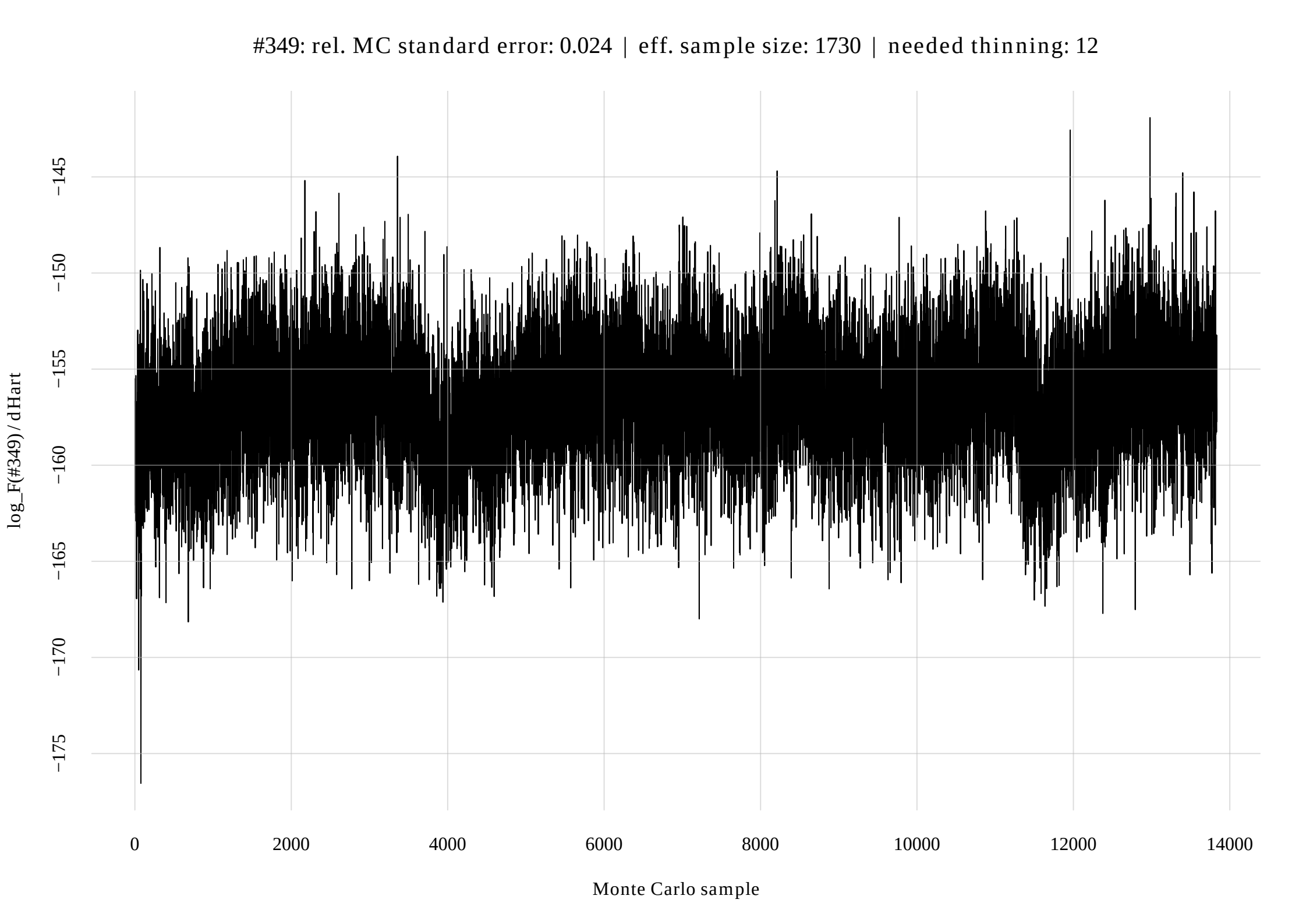

#122: rel. MC standard error: 0.0381 | eff. sample size: 690 | needed thinning: 31
log_F(#122) / dHart
−130
−135
−140
−145
−150
0
2000
4000
6000
8000
10000
12000
14000
Monte Carlo sample

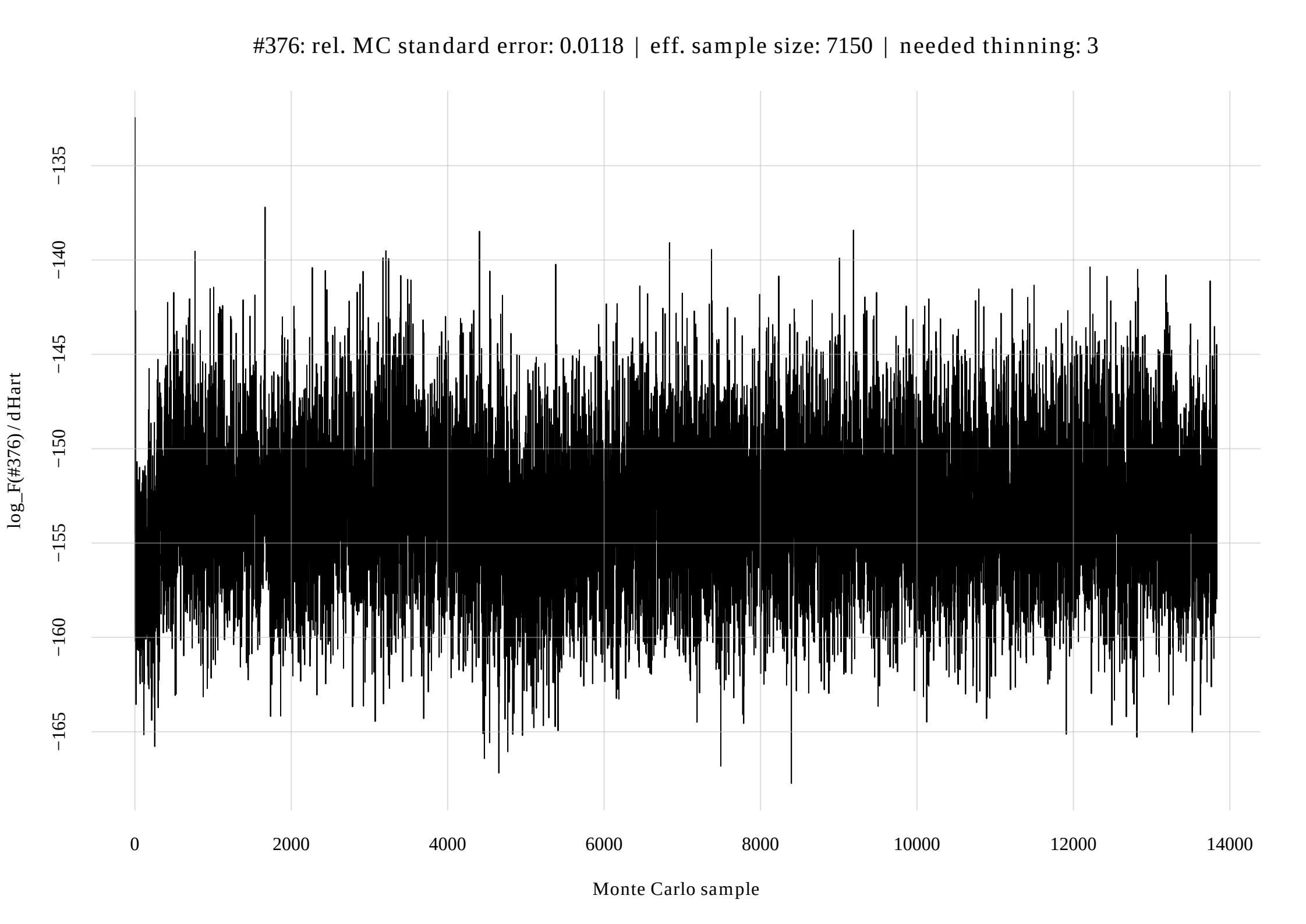

#136: rel. MC standard error: 0.0214 | eff. sample size: 2180 | needed thinning: 10
log_F(#136) / dHart
−130
−135
−140
−145
0
2000
4000
6000
8000
10000
12000
14000
Monte Carlo sample

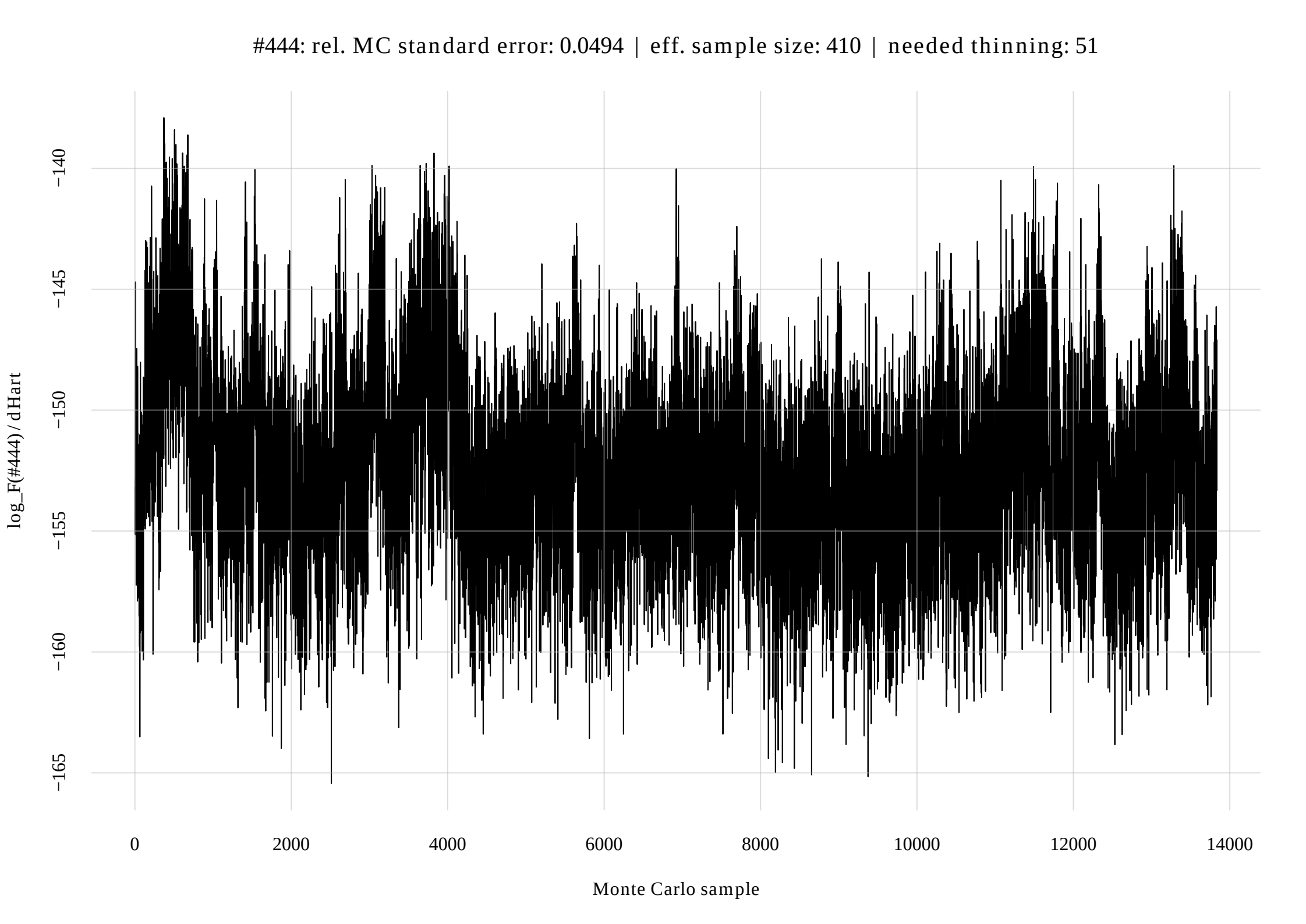

#148: rel. MC standard error: 0.025 | eff. sample size: 1590 | needed thinning: 14
log_F(#148) / dHart
−125
−130
−135
−140
−145
0
2000
4000
6000
8000
10000
12000
14000
Monte Carlo sample

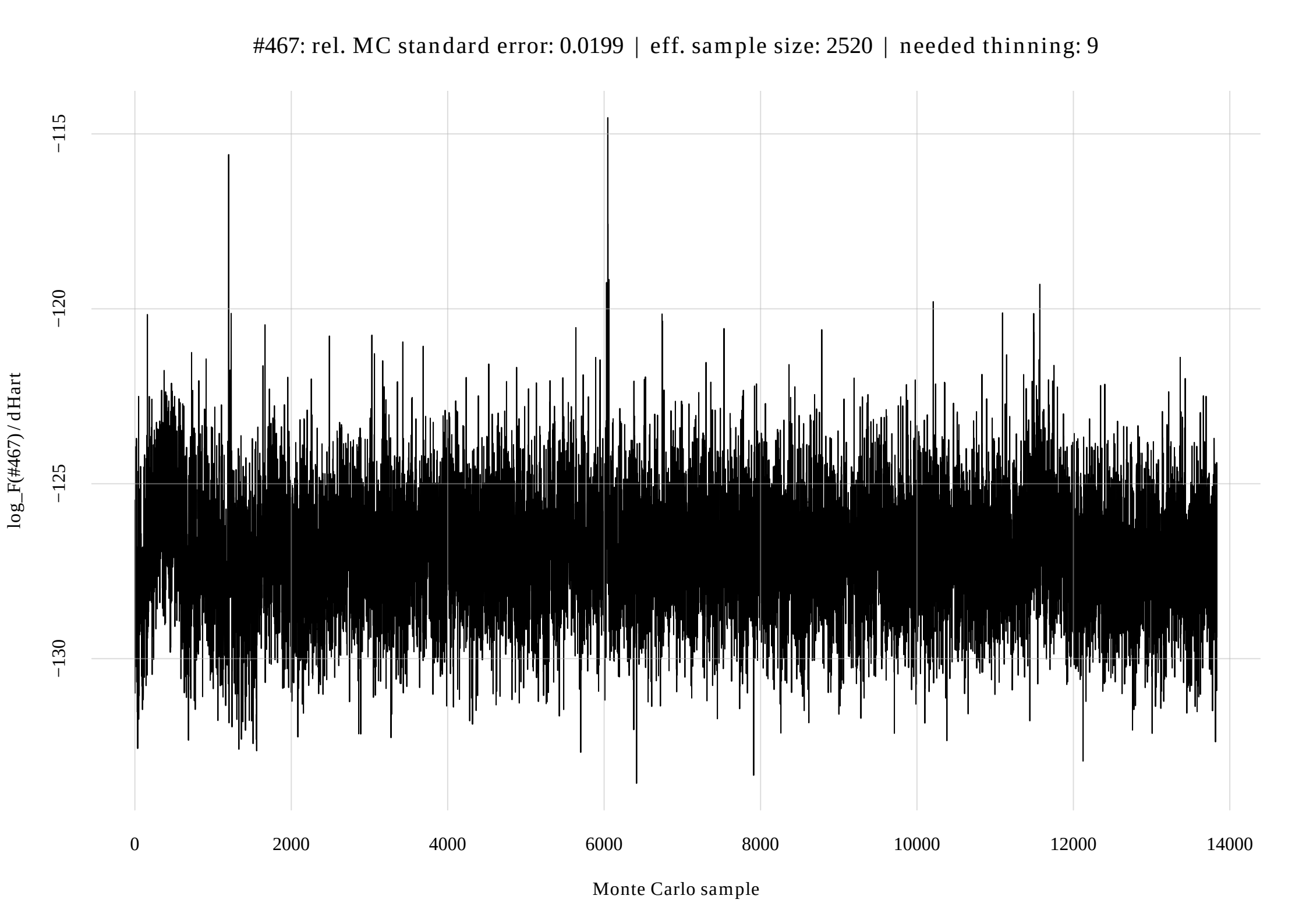

#290: rel. MC standard error: 0.0202 | eff. sample size: 2450 | needed thinning: 9
log_F(#290) / dHart
−145
−150
−155
−160
0
2000
4000
6000
8000
10000
12000
14000
Monte Carlo sample

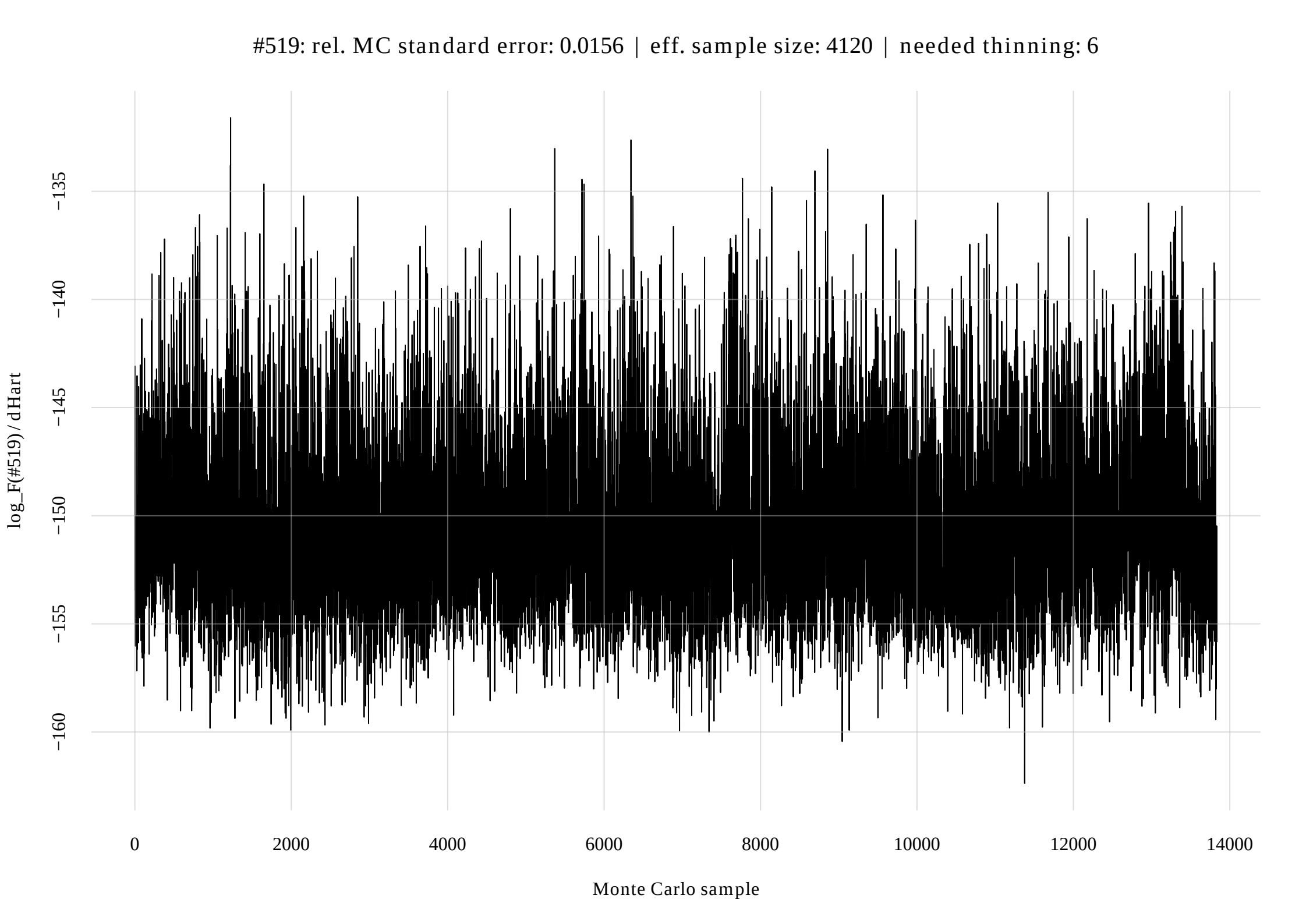

#313: rel. MC standard error: 0.0245 | eff. sample size: 1670 | needed thinning: 13
log_F(#313) / dHart
−140
−145
−150
−155
−160
−165
−170
−175
0
2000
4000
6000
8000
10000
12000
14000
Monte Carlo sample

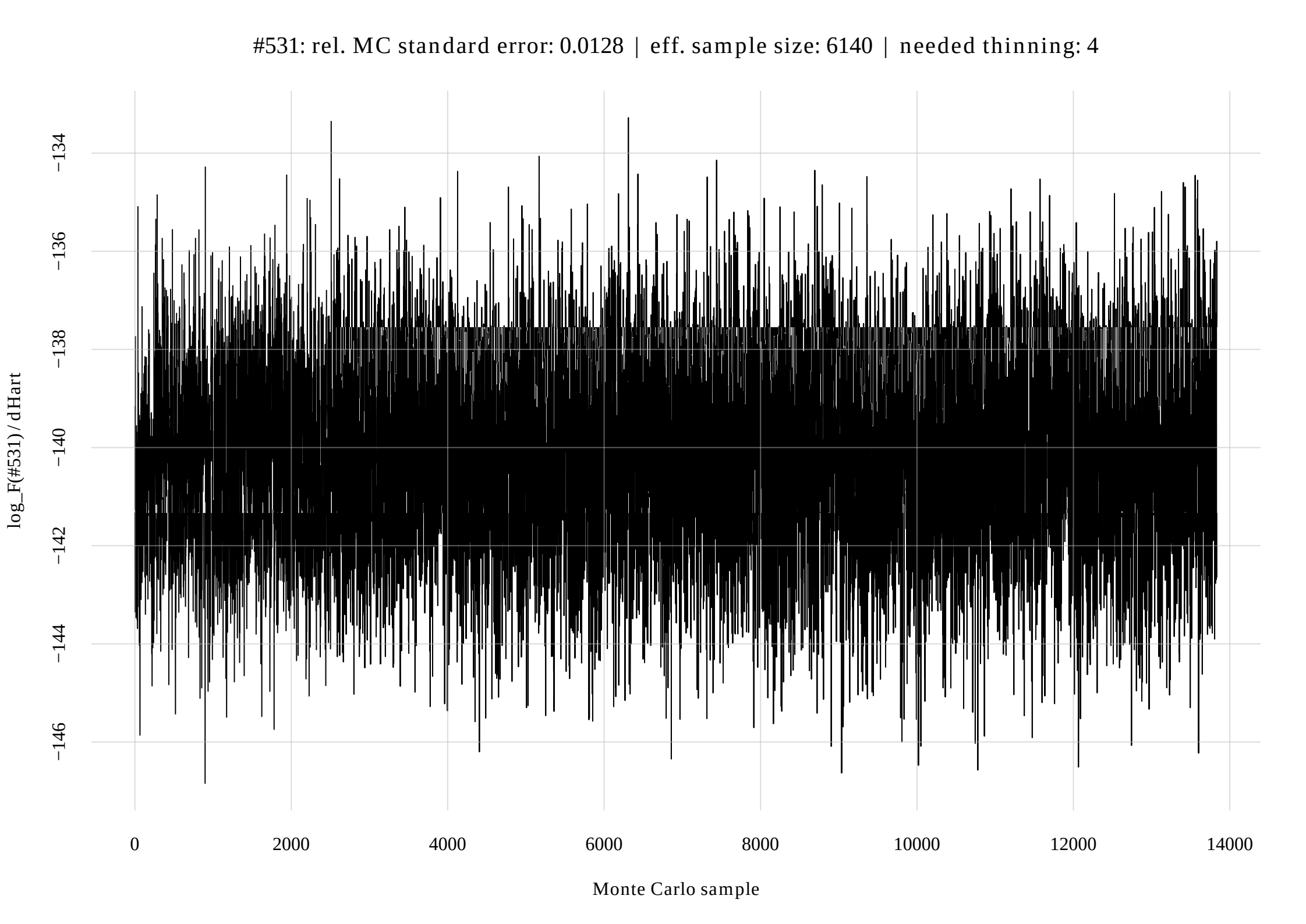

#349: rel. MC standard error: 0.024 | eff. sample size: 1730 | needed thinning: 12
log_F(#349) / dHart
−145
−150
−155
−160
−165
−170
−175
0
2000
4000
6000
8000
10000
12000
14000
Monte Carlo sample

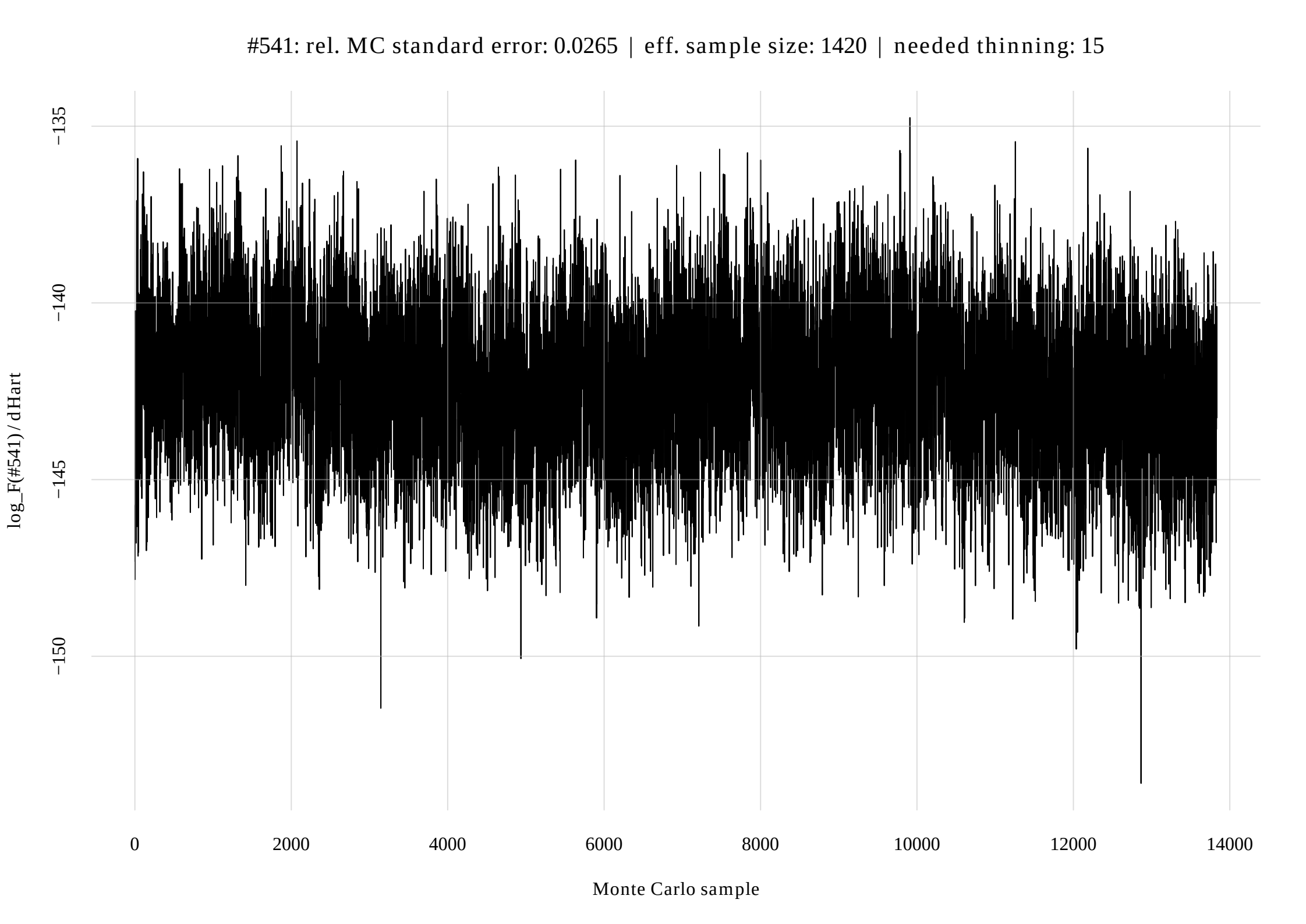

#376: rel. MC standard error: 0.0118 | eff. sample size: 7150 | needed thinning: 3
log_F(#376) / dHart
−135
−140
−145
−150
−155
−160
−165
0
2000
4000
6000
8000
10000
12000
14000
Monte Carlo sample

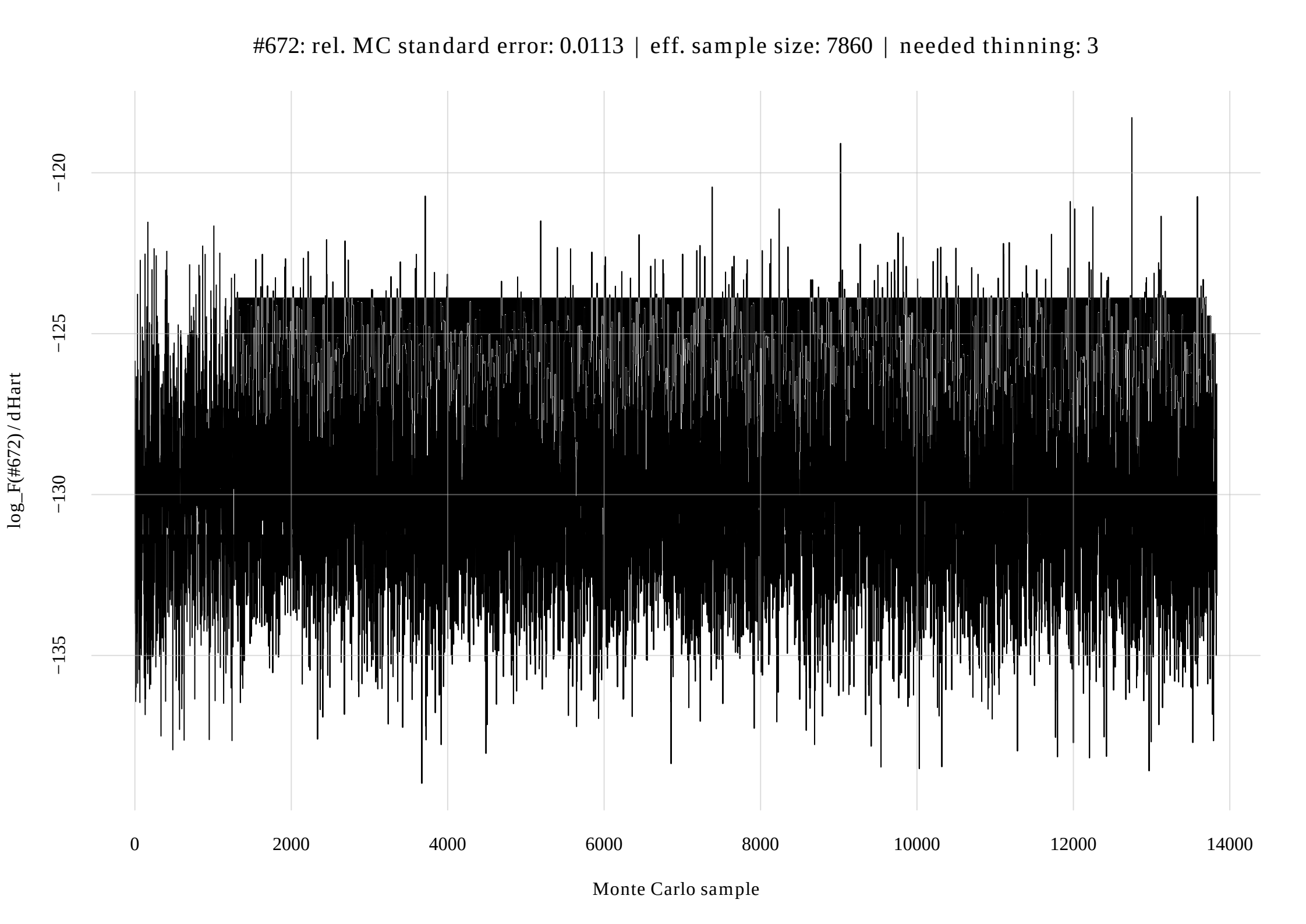

#444: rel. MC standard error: 0.0494 | eff. sample size: 410 | needed thinning: 51
log_F(#444) / dHart
−140
−145
−150
−155
−160
−165
0
2000
4000
6000
8000
10000
12000
14000
Monte Carlo sample


#467: rel. MC standard error: 0.0199 | eff. sample size: 2520 | needed thinning: 9
log_F(#467) / dHart
−115
−120
−125
−130
0
2000
4000
6000
8000
10000
12000
14000
Monte Carlo sample


#519: rel. MC standard error: 0.0156 | eff. sample size: 4120 | needed thinning: 6
log_F(#519) / dHart
−135
−140
−145
−150
−155
−160
0
2000
4000
6000
8000
10000
12000
14000
Monte Carlo sample


#531: rel. MC standard error: 0.0128 | eff. sample size: 6140 | needed thinning: 4
log_F(#531) / dHart
−134
−136
−138
−140
−142
−144
−146
0
2000
4000
6000
8000
10000
12000
14000
Monte Carlo sample


#541: rel. MC standard error: 0.0265 | eff. sample size: 1420 | needed thinning: 15
log_F(#541) / dHart
−135
−140
−145
−150
0
2000
4000
6000
8000
10000
12000
14000
Monte Carlo sample


#672: rel. MC standard error: 0.0113 | eff. sample size: 7860 | needed thinning: 3
log_F(#672) / dHart
−120
−125
−130
−135
0
2000
4000
6000
8000
10000
12000
14000
Monte Carlo sample