

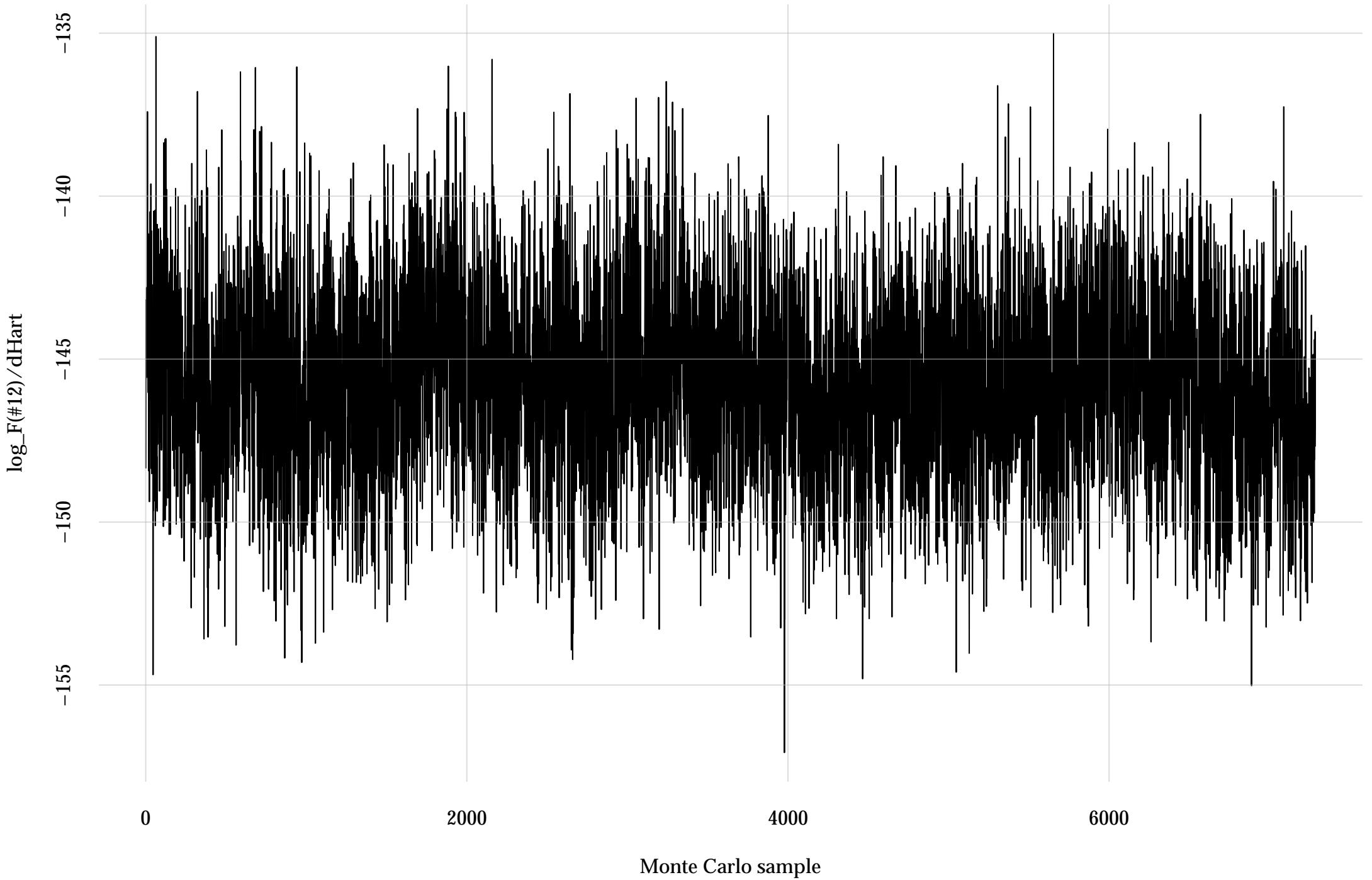
Chain 6 – 1 of core 2

Test points #12 #36 #121 #137 #225 #267 #355 #413 #446 #457 #538 #586 #600 #694

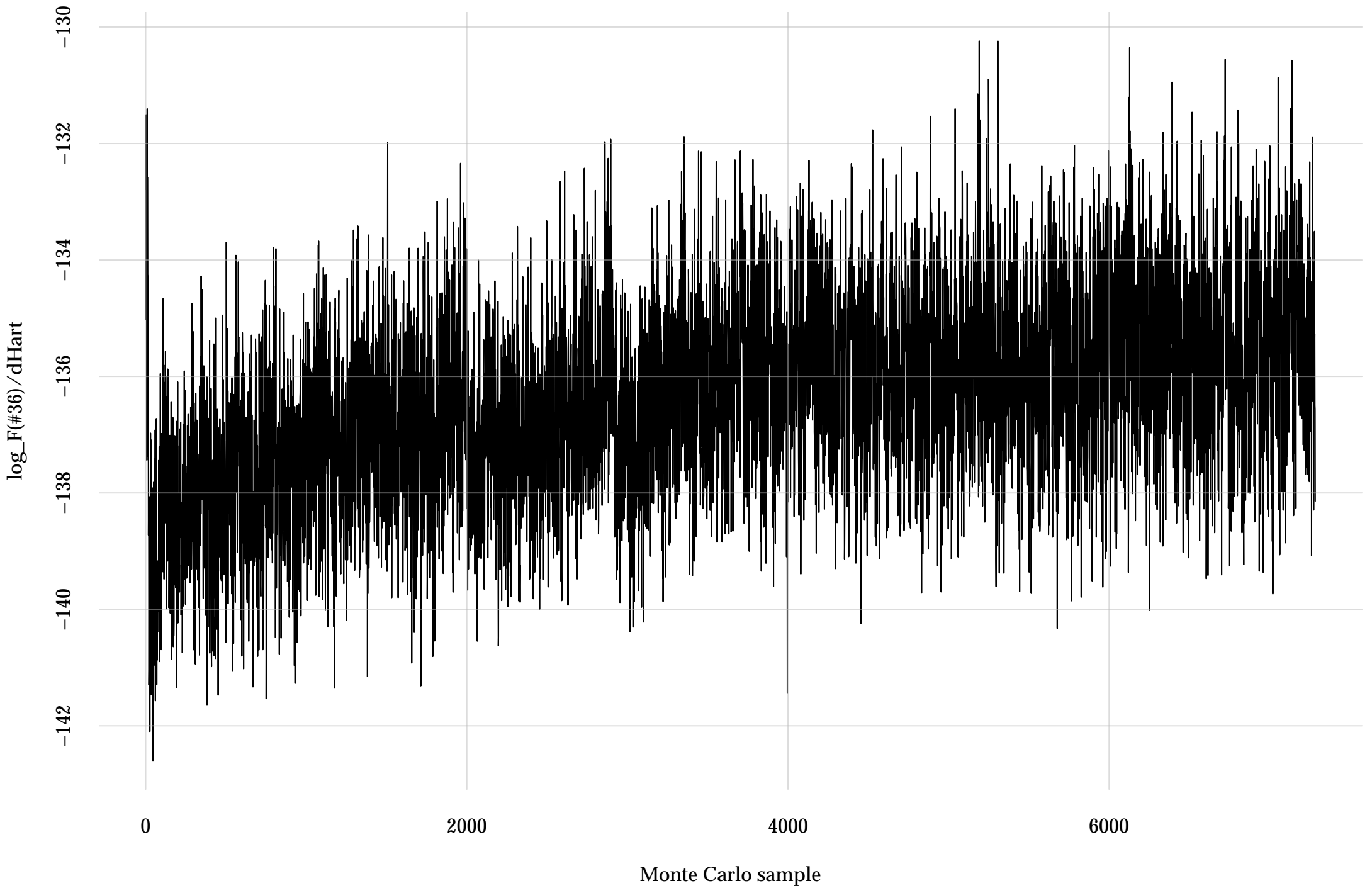
Used components: 42 of 64

NOTES:

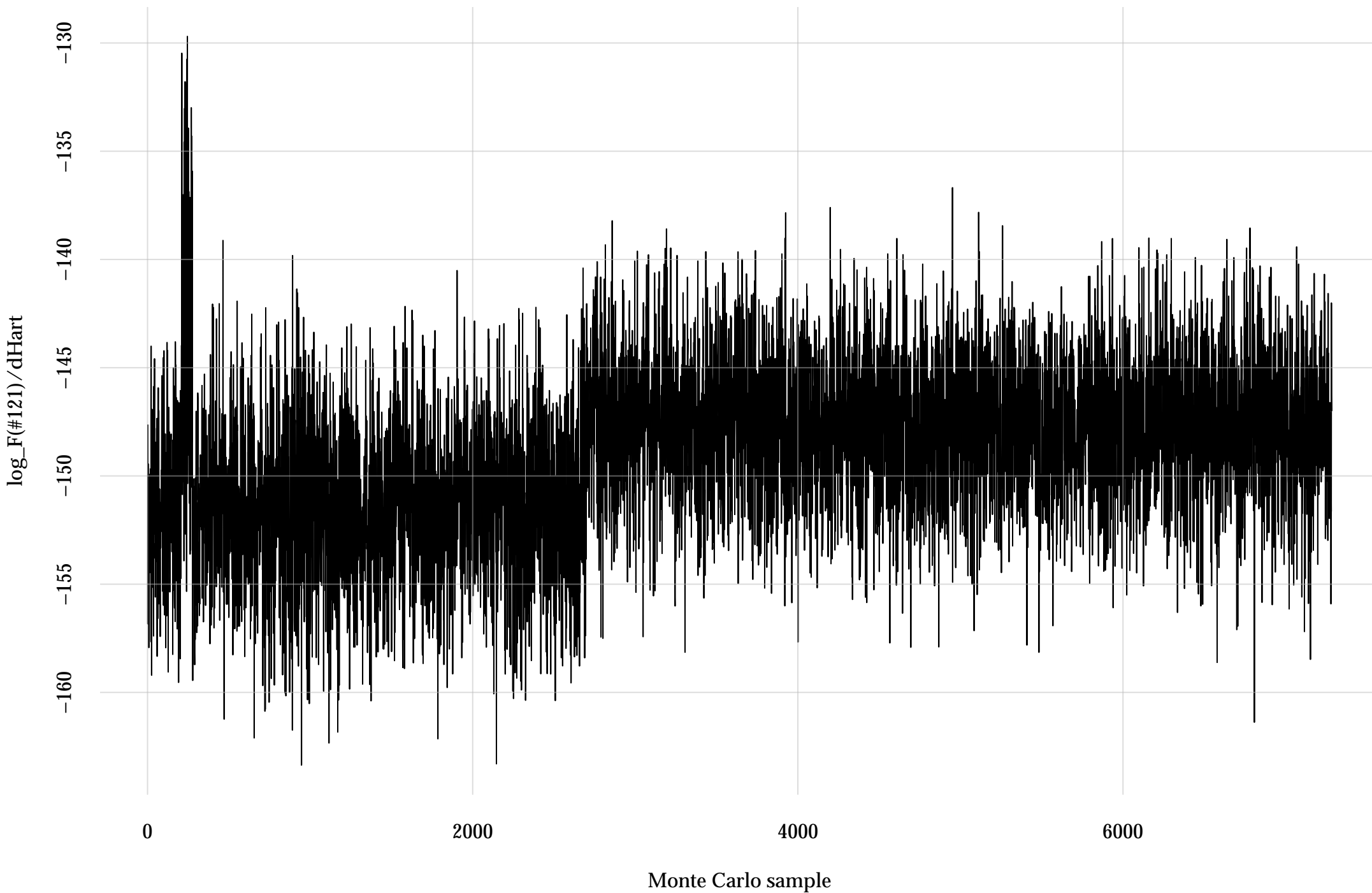
#12: rel. MC standard error: 0.0237 | eff. sample size: 1780 | needed thinning: 7



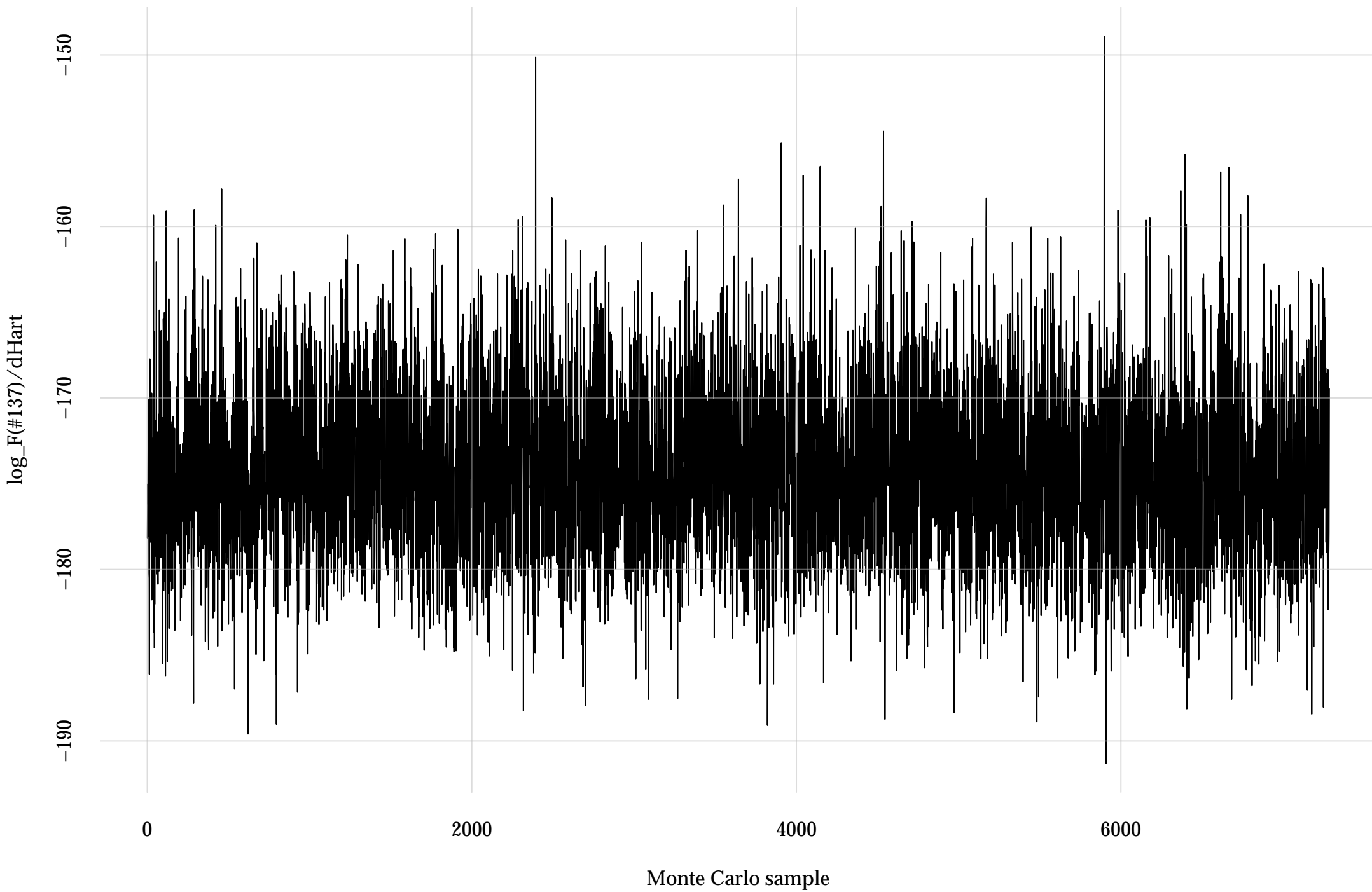
#36: rel. MC standard error: 0.0499 | eff. sample size: 401 | needed thinning: 28



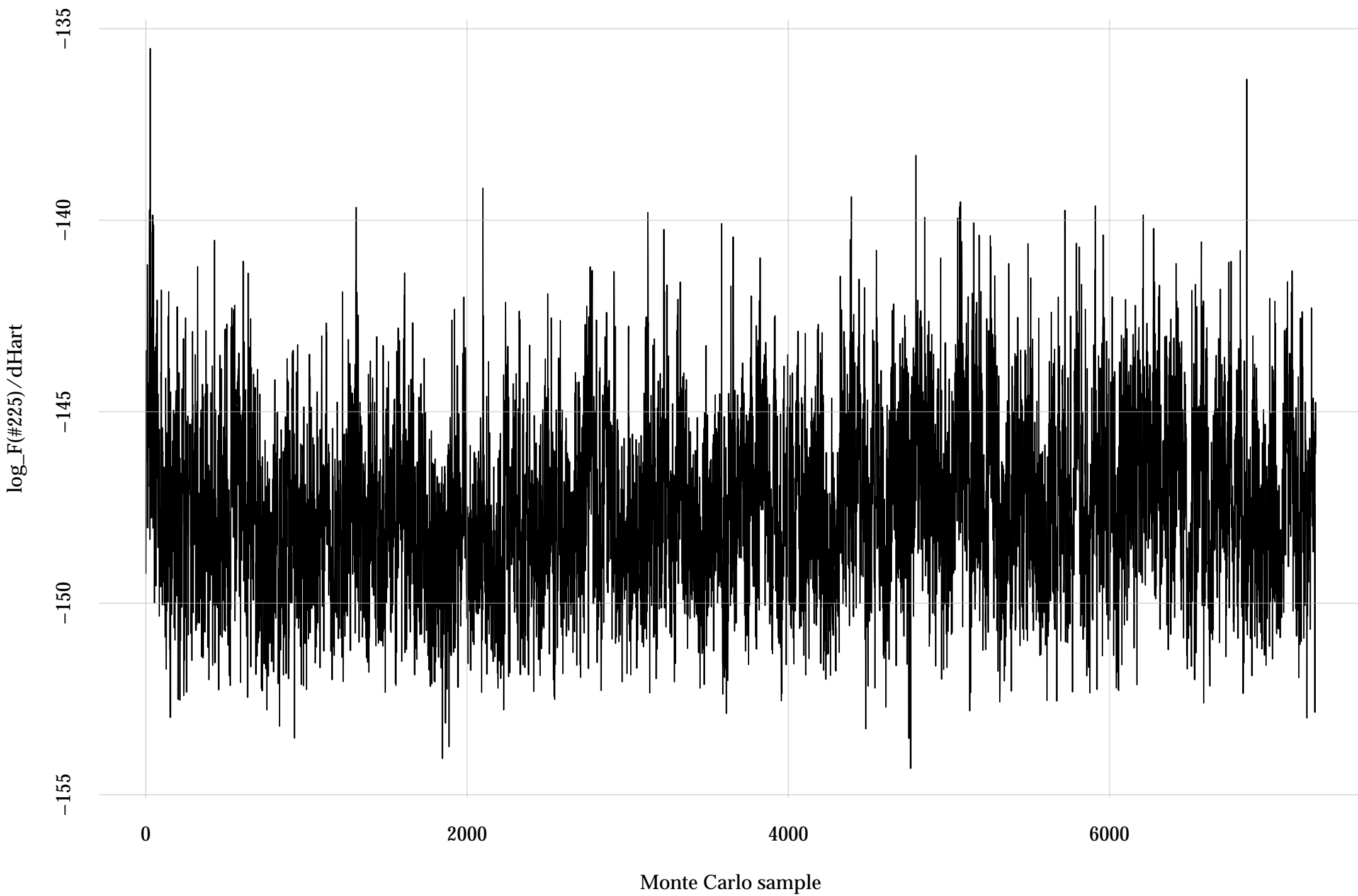
#121: rel. MC standard error: 0.0389 | eff. sample size: 660 | needed thinning: 17



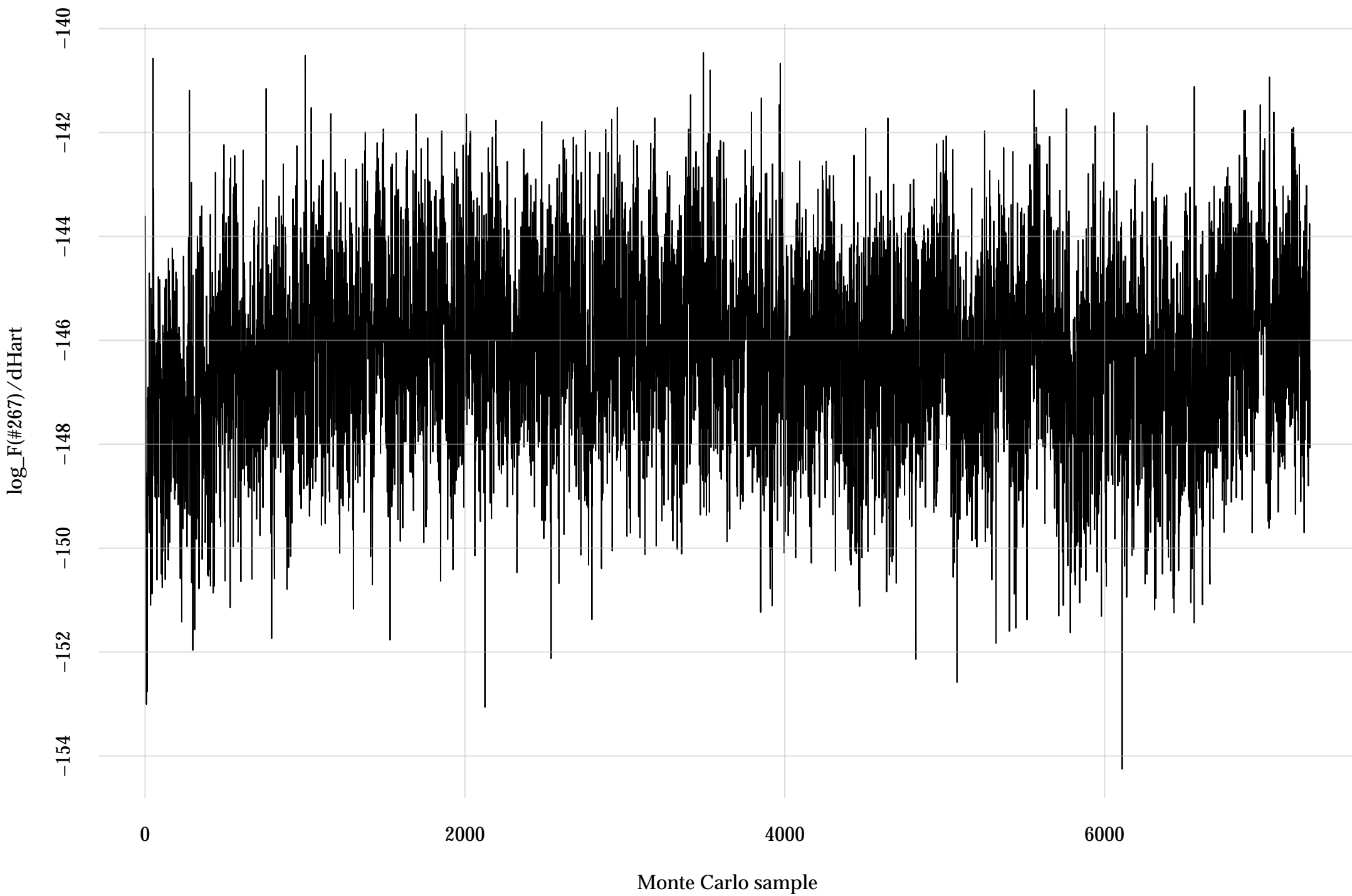
#137: rel. MC standard error: 0.0142 | eff. sample size: 4930 | needed thinning: 3



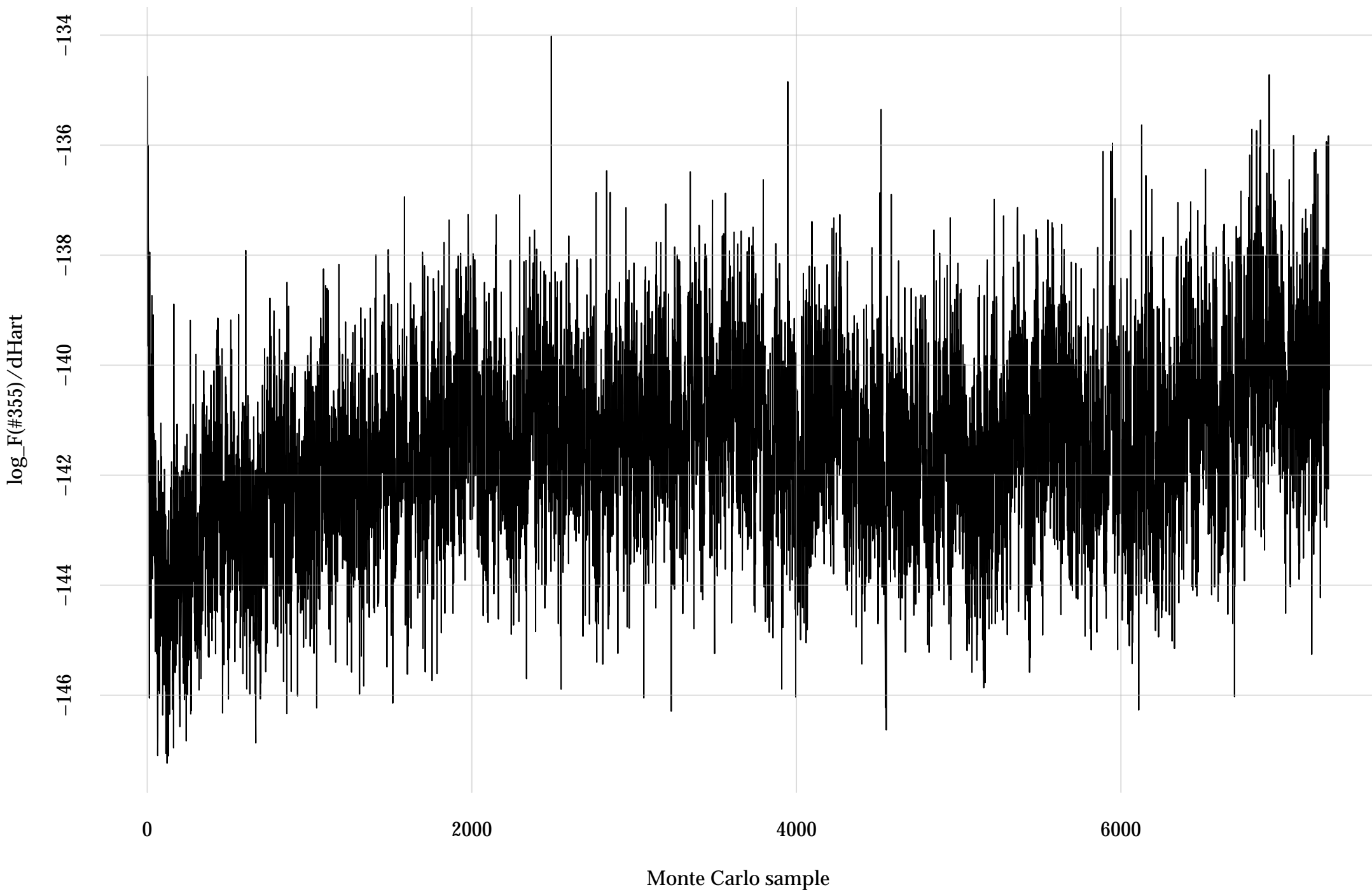
#225: rel. MC standard error: 0.0347 | eff. sample size: 830 | needed thinning: 14



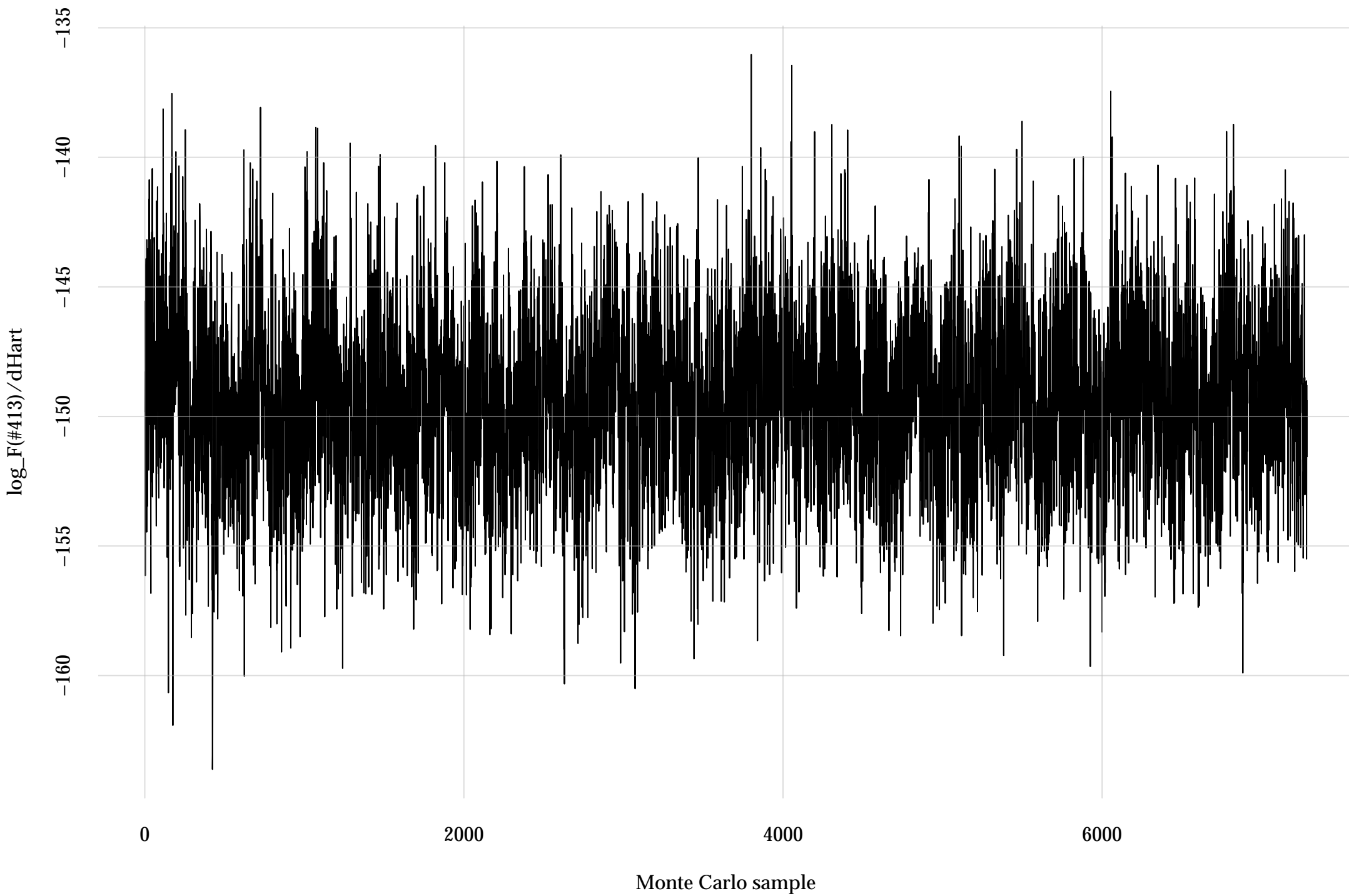
#267: rel. MC standard error: 0.0325 | eff. sample size: 945 | needed thinning: 12



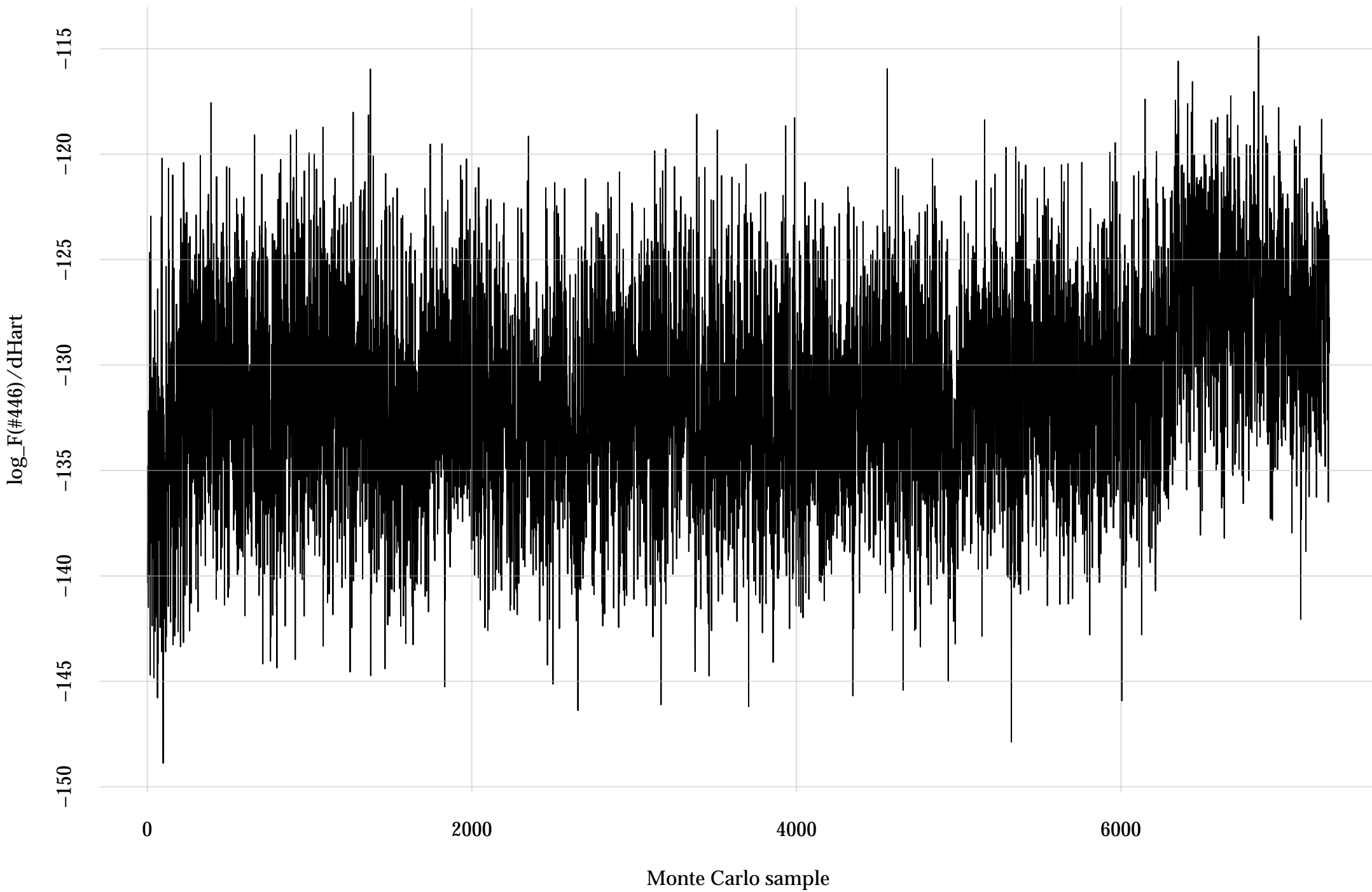
#355: rel. MC standard error: 0.0458 | eff. sample size: 476 | needed thinning: 23



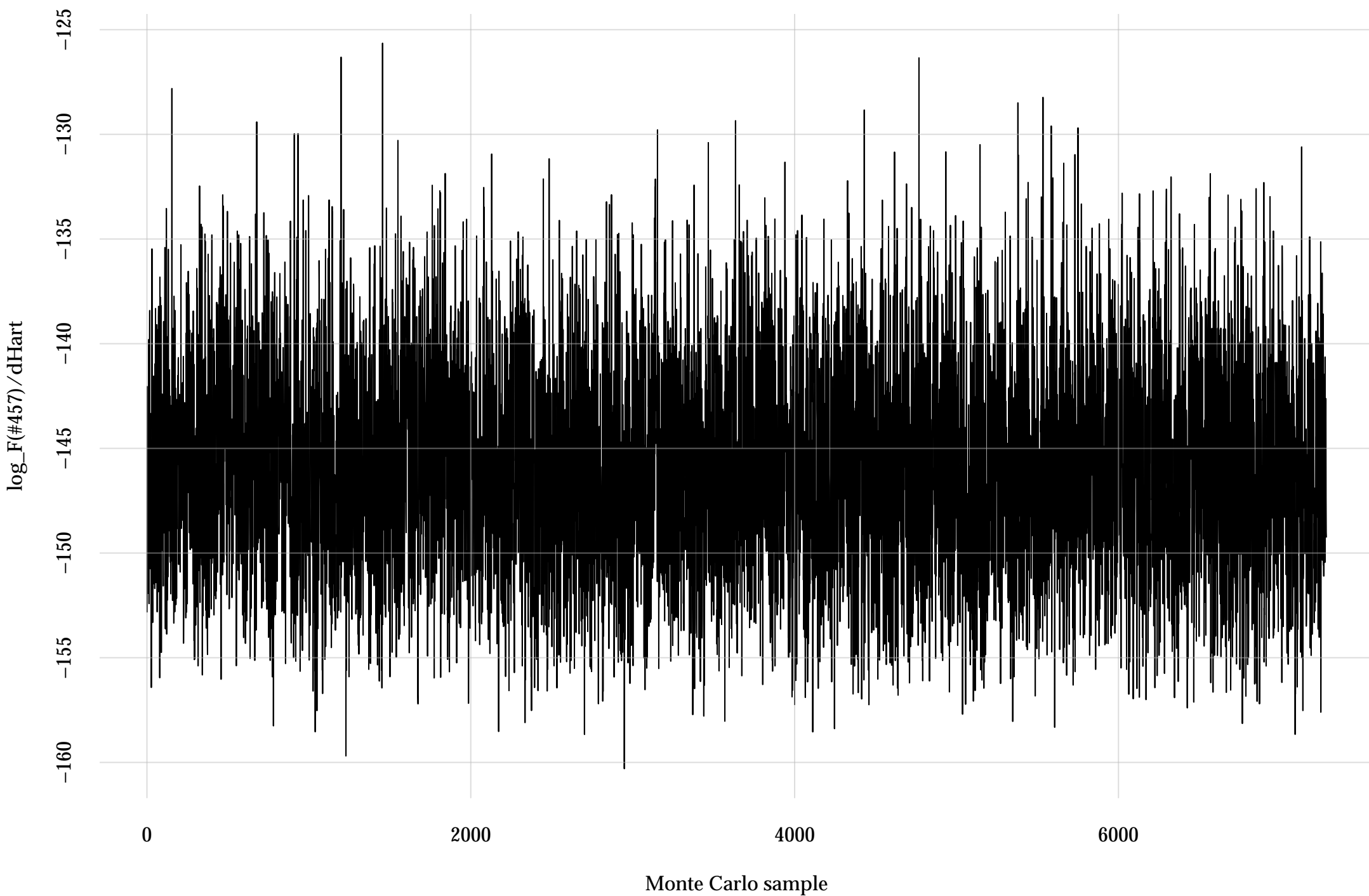
#413: rel. MC standard error: 0.0259 | eff. sample size: 1490 | needed thinning: 8



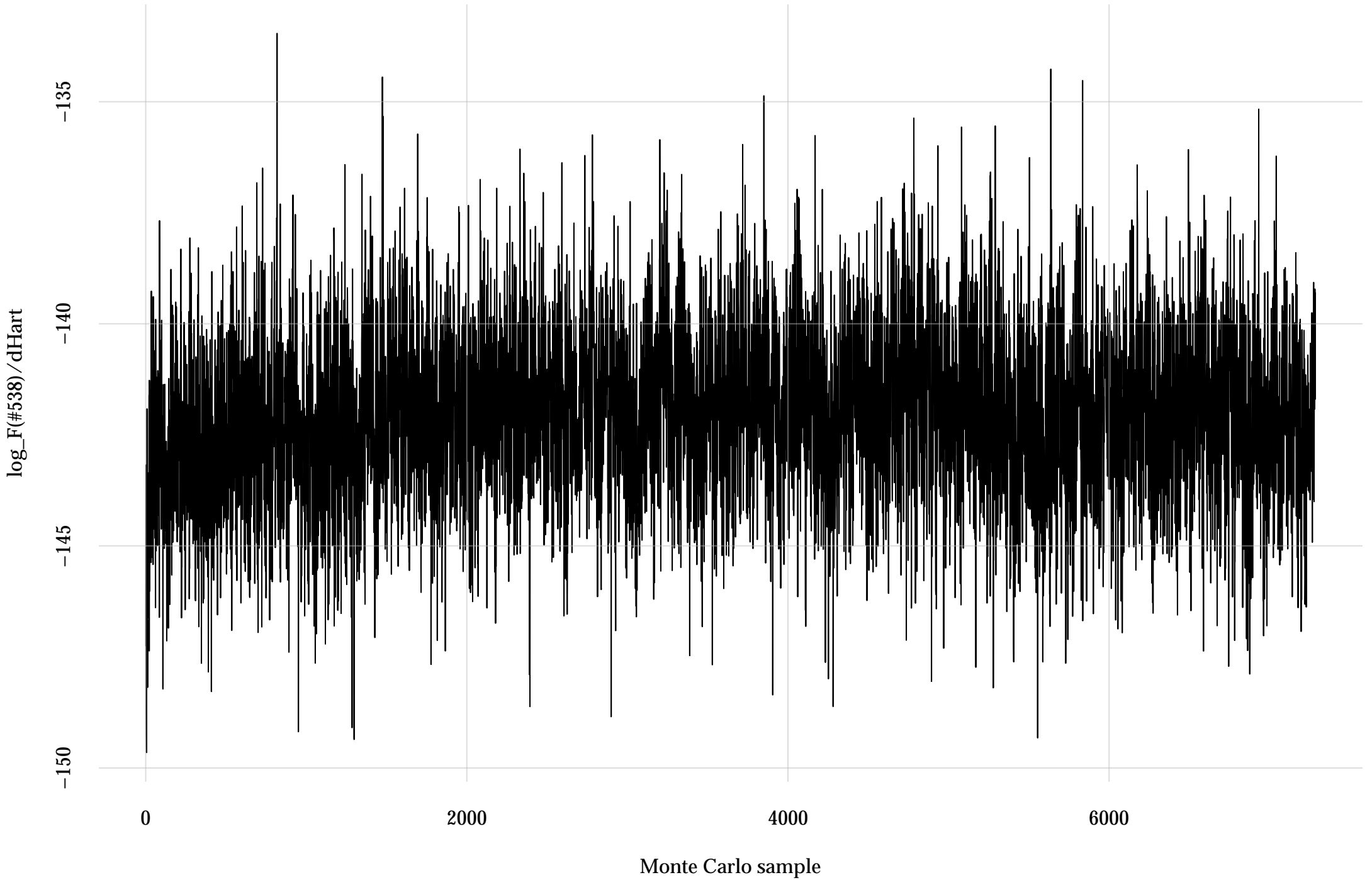
#446: rel. MC standard error: 0.0363 | eff. sample size: 758 | needed thinning: 15



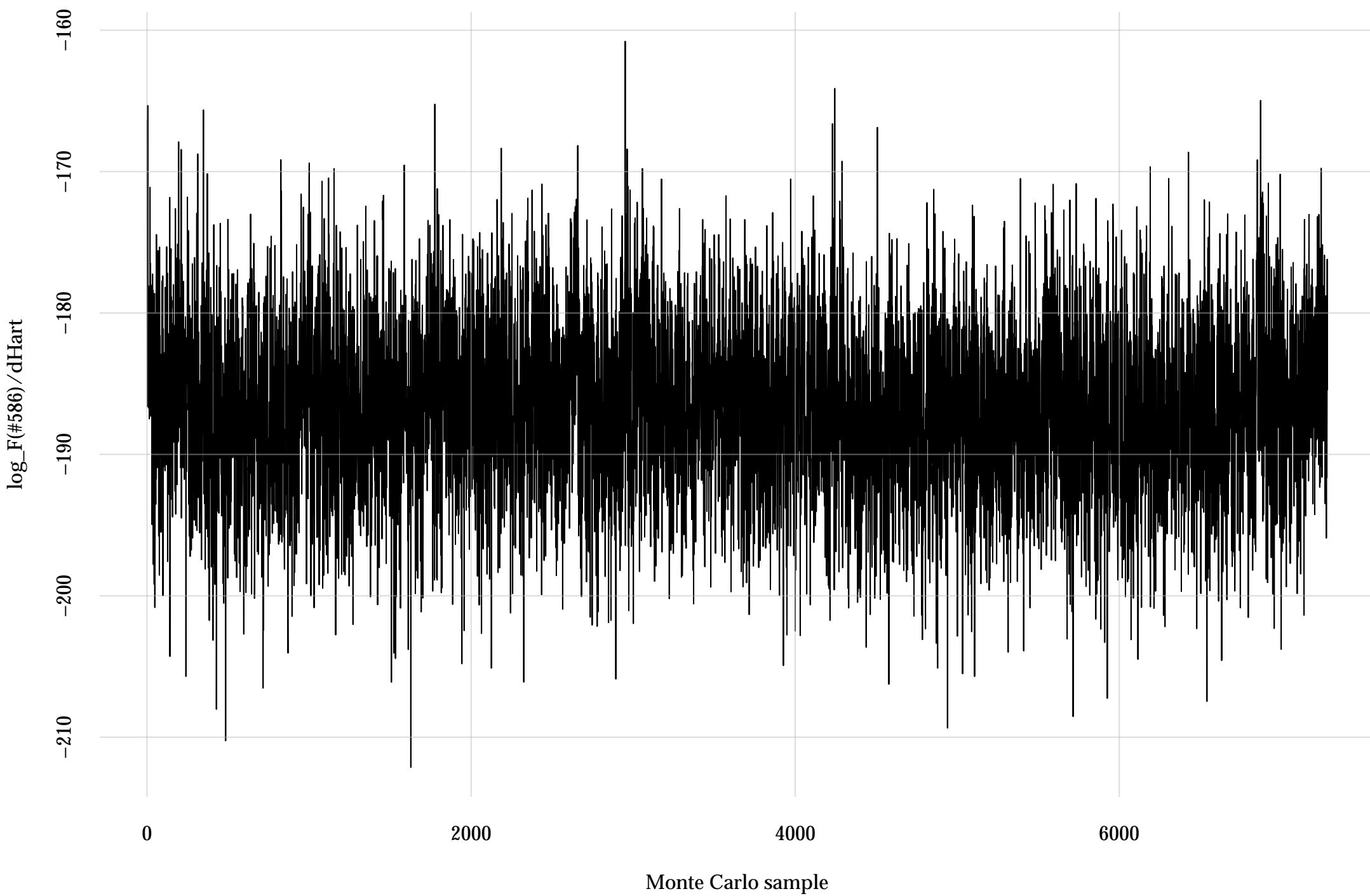
#457: rel. MC standard error: 0.0114 | eff. sample size: 7640 | needed thinning: 2



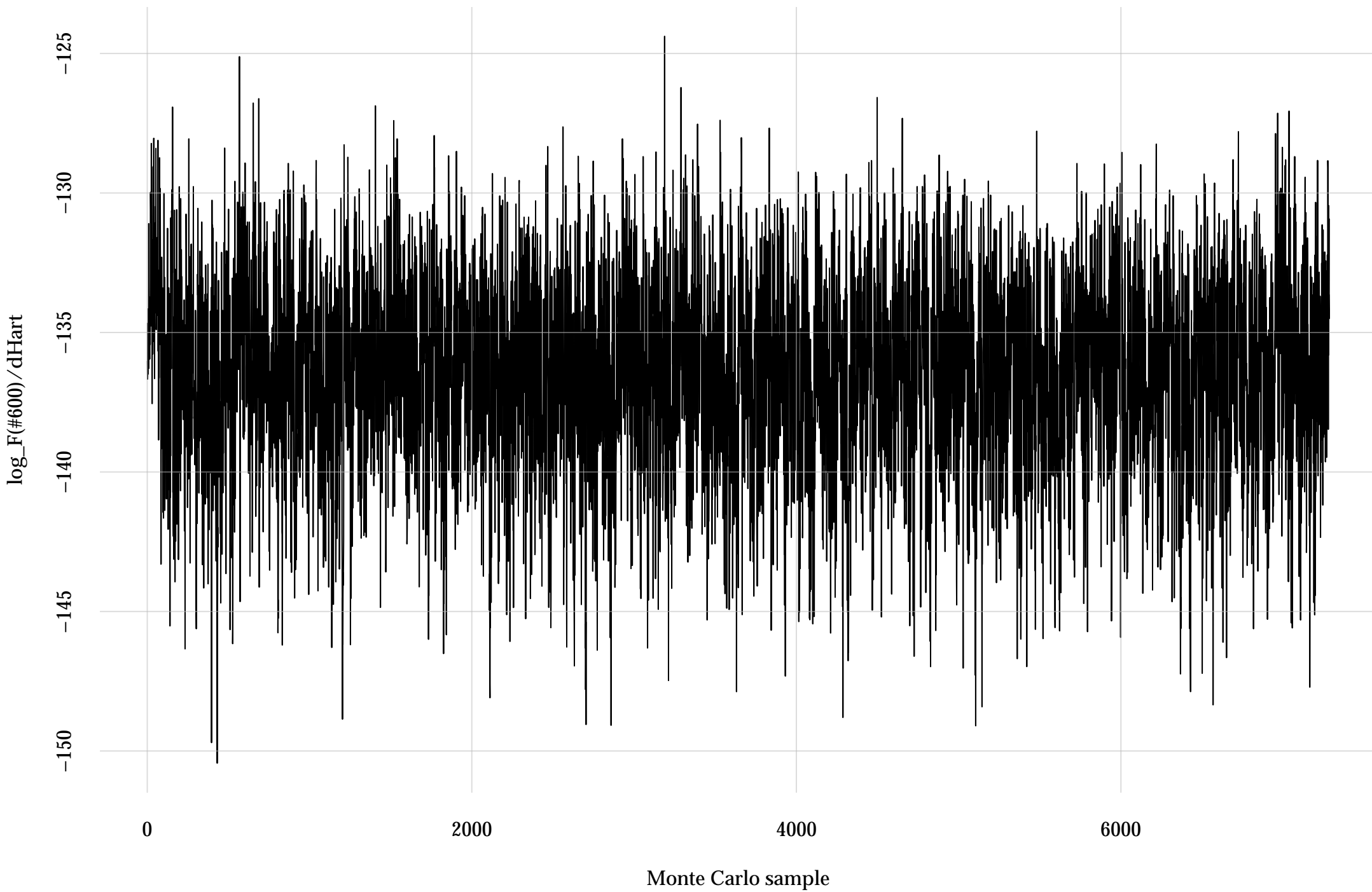
#538: rel. MC standard error: 0.027 | eff. sample size: 1370 | needed thinning: 8



#586: rel. MC standard error: 0.0168 | eff. sample size: 3540 | needed thinning: 4



#600: rel. MC standard error: 0.02 | eff. sample size: 2500 | needed thinning: 5



#694: rel. MC standard error: 0.0354 | eff. sample size: 798 | needed thinning: 14

