

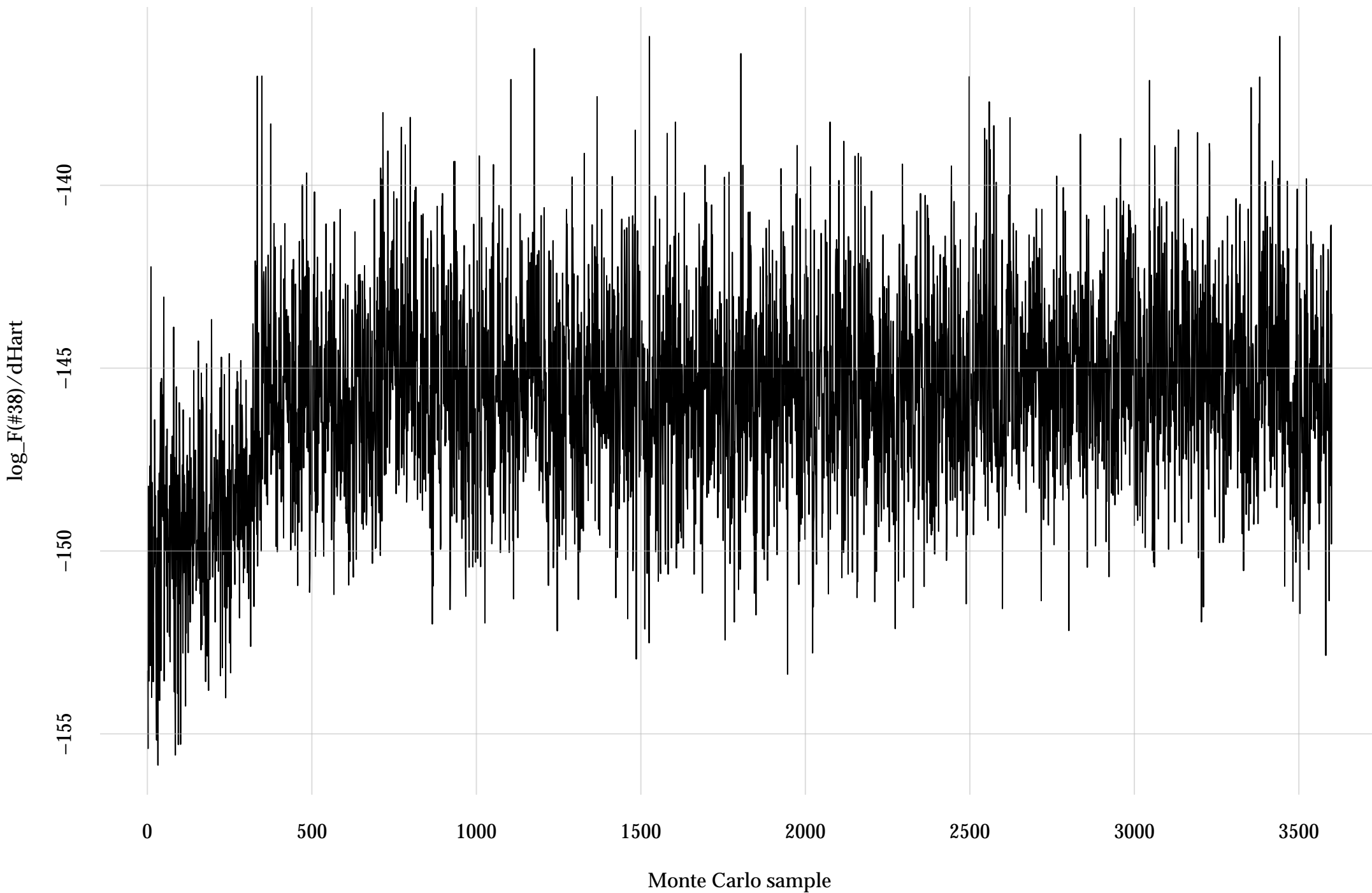
Chain 27 – 2 of core 6

Test points #38 #59 #64 #69 #200 #240 #275 #407 #420 #499 #517 #524 #526 #697

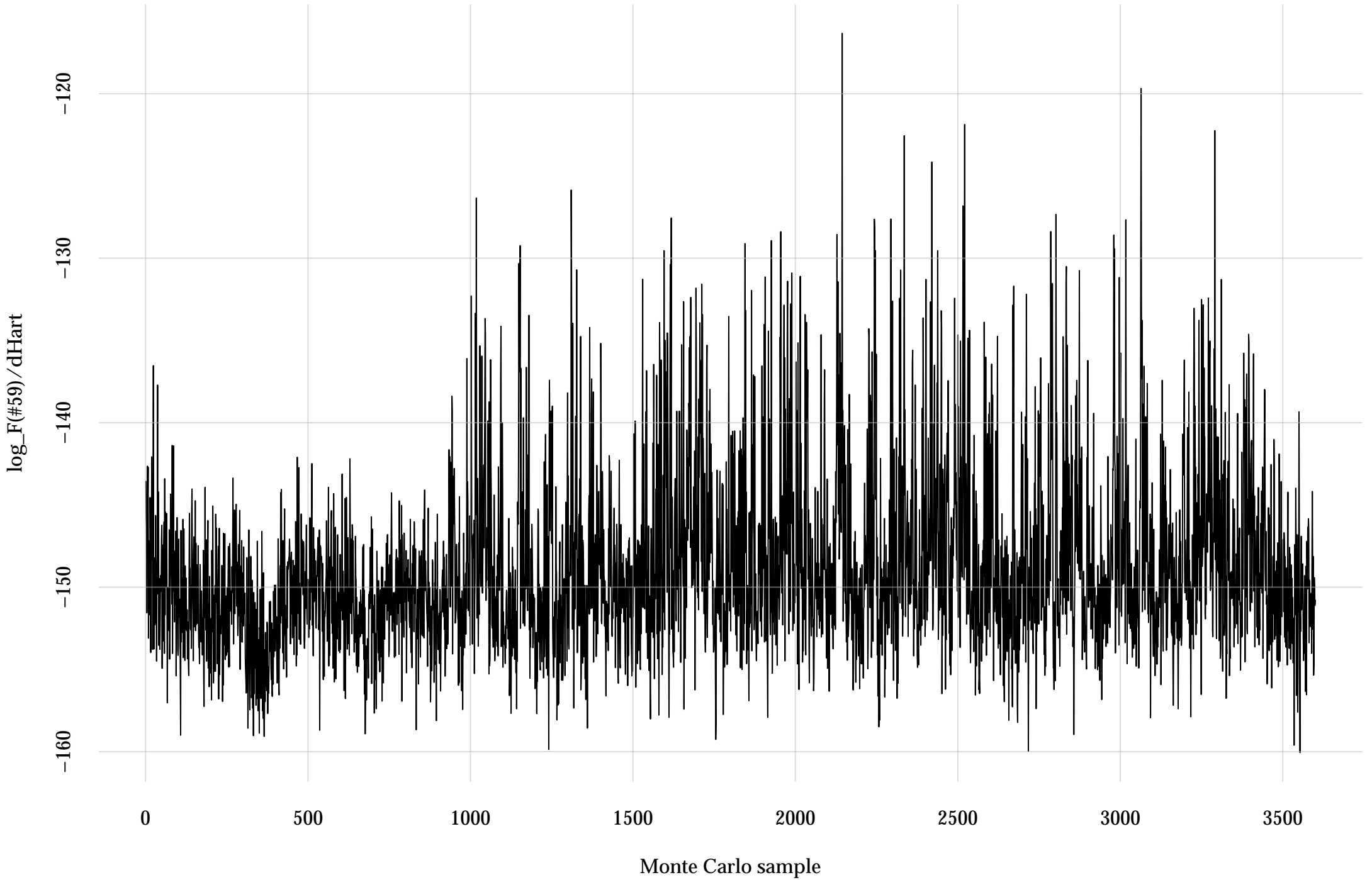
Used components: 38 of 64

NOTES:

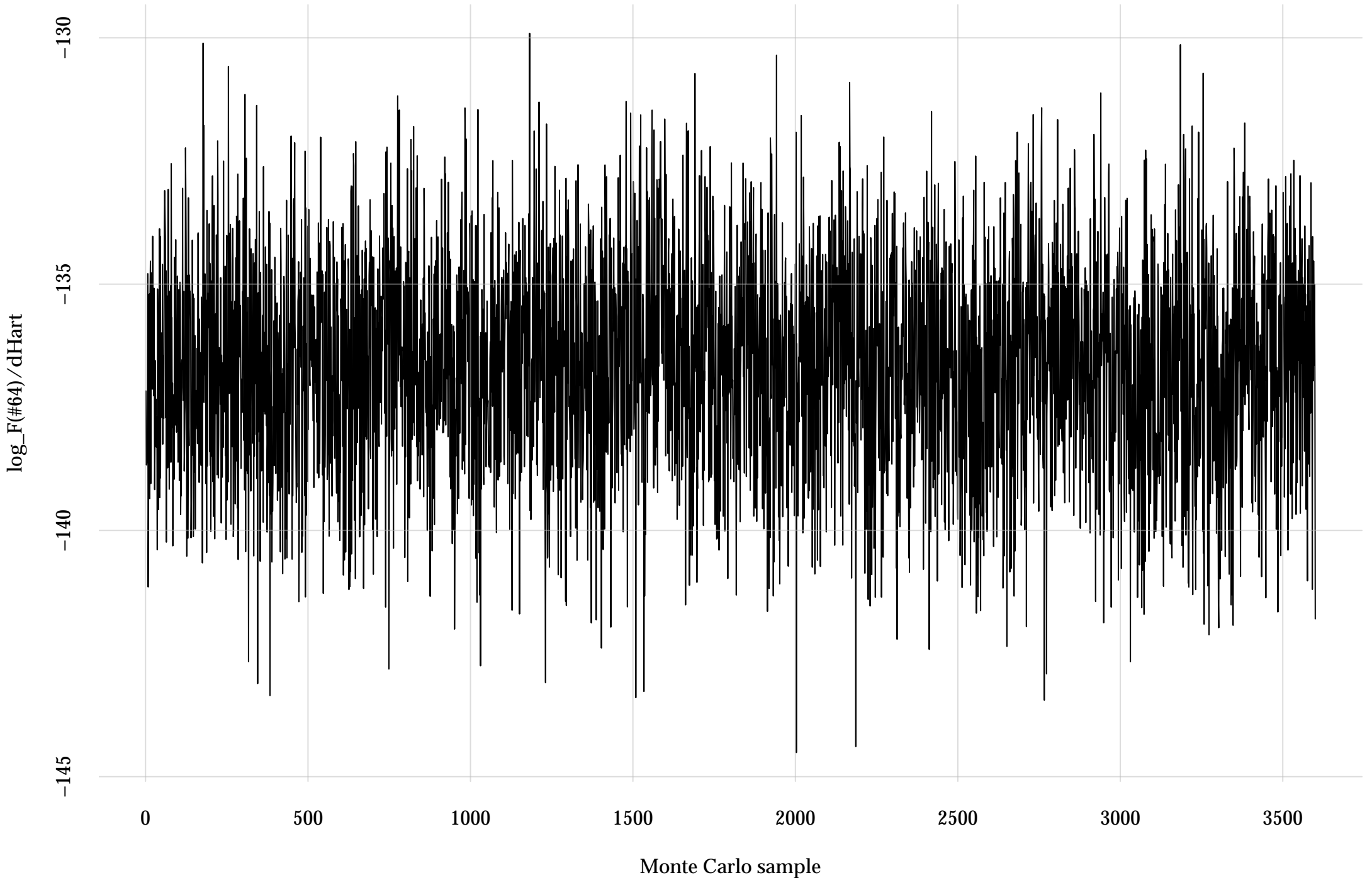
#38: rel. MC standard error: 0.0369 | eff. sample size: 735 | needed thinning: 8



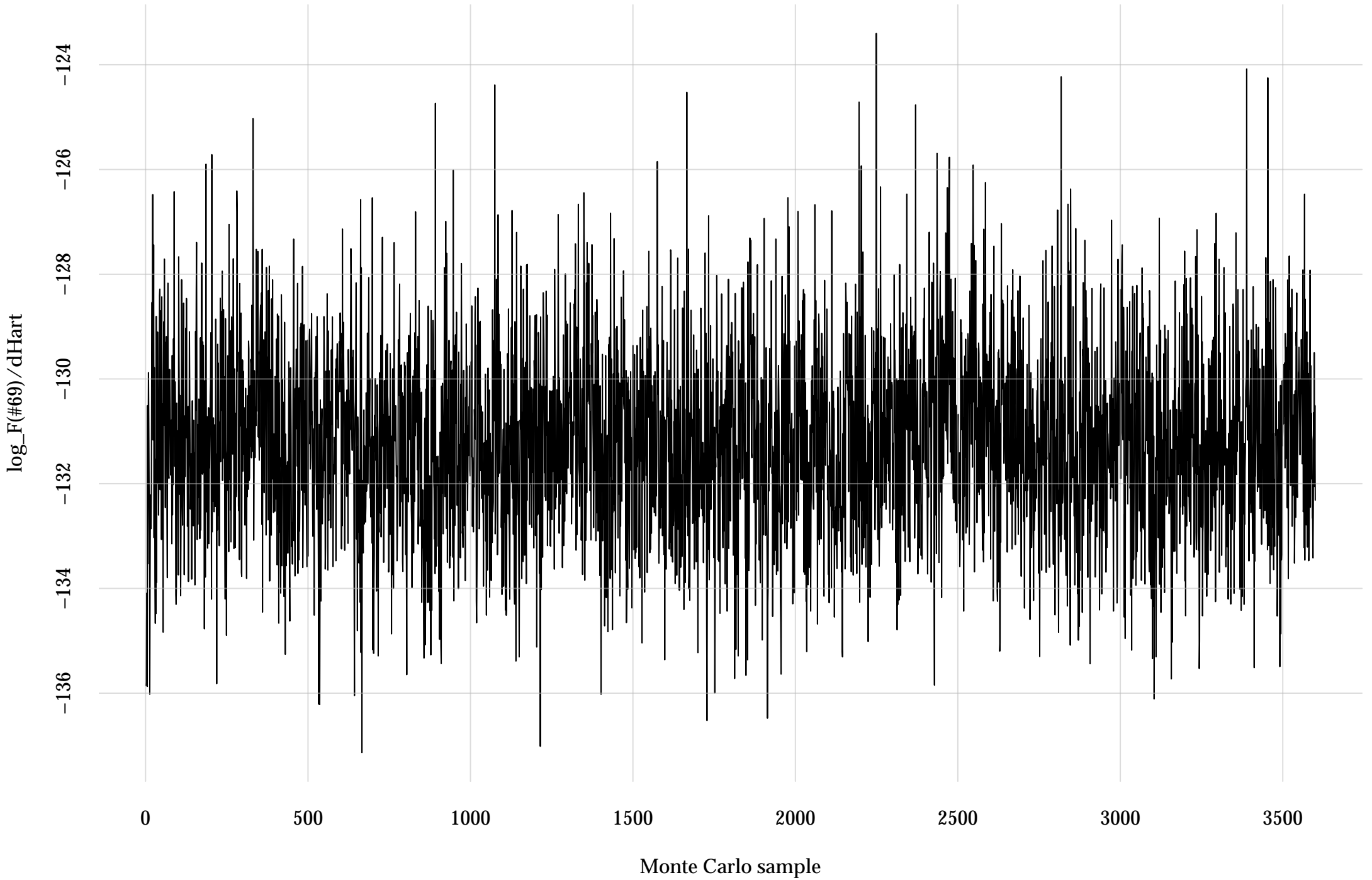
#59: rel. MC standard error: 0.0193 | eff. sample size: 2680 | needed thinning: 3



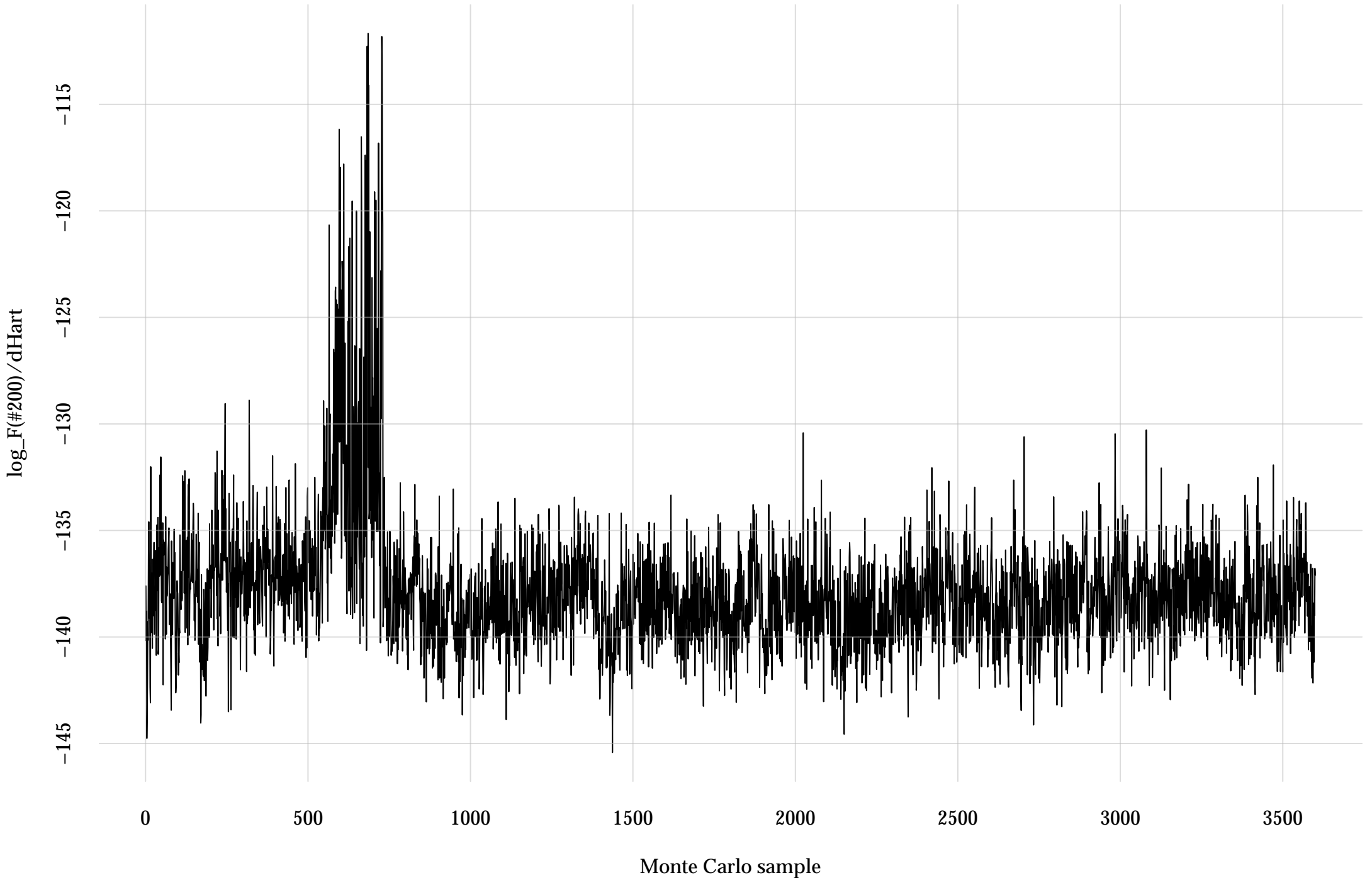
#64: rel. MC standard error: 0.0219 | eff. sample size: 2080 | needed thinning: 3



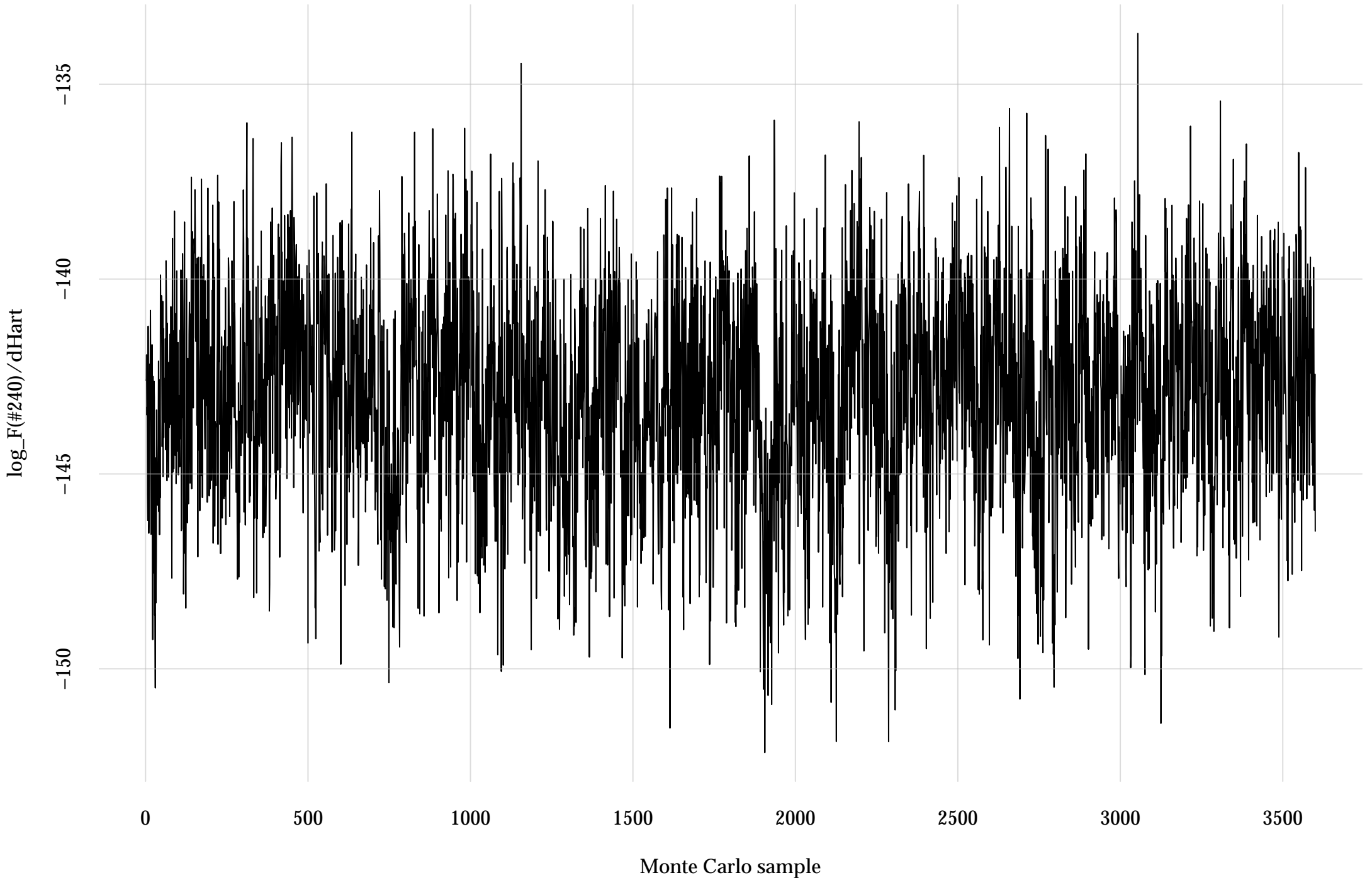
#69: rel. MC standard error: 0.0206 | eff. sample size: 2360 | needed thinning: 3



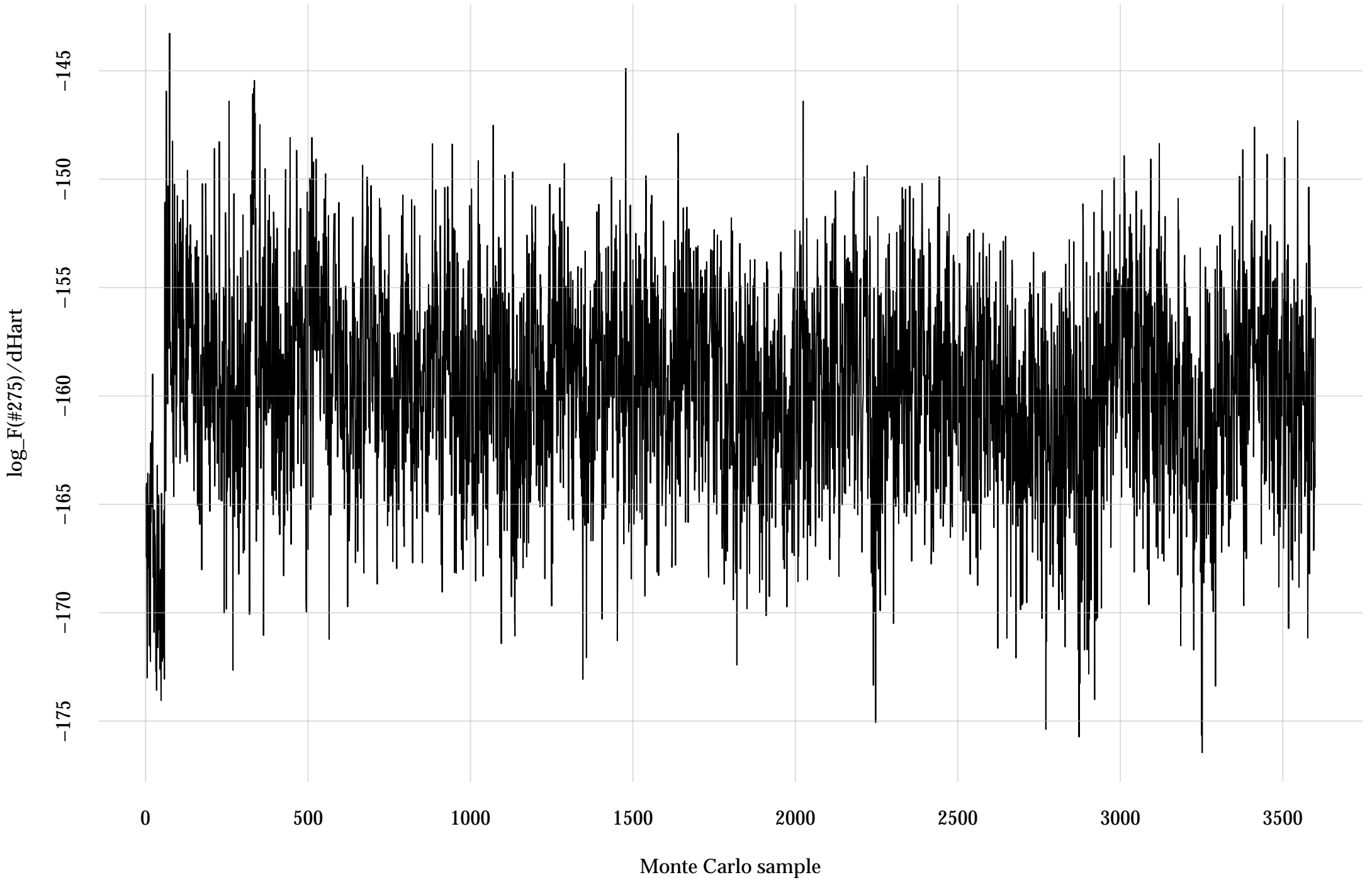
#200: rel. MC standard error: 0.044 | eff. sample size: 518 | needed thinning: 11



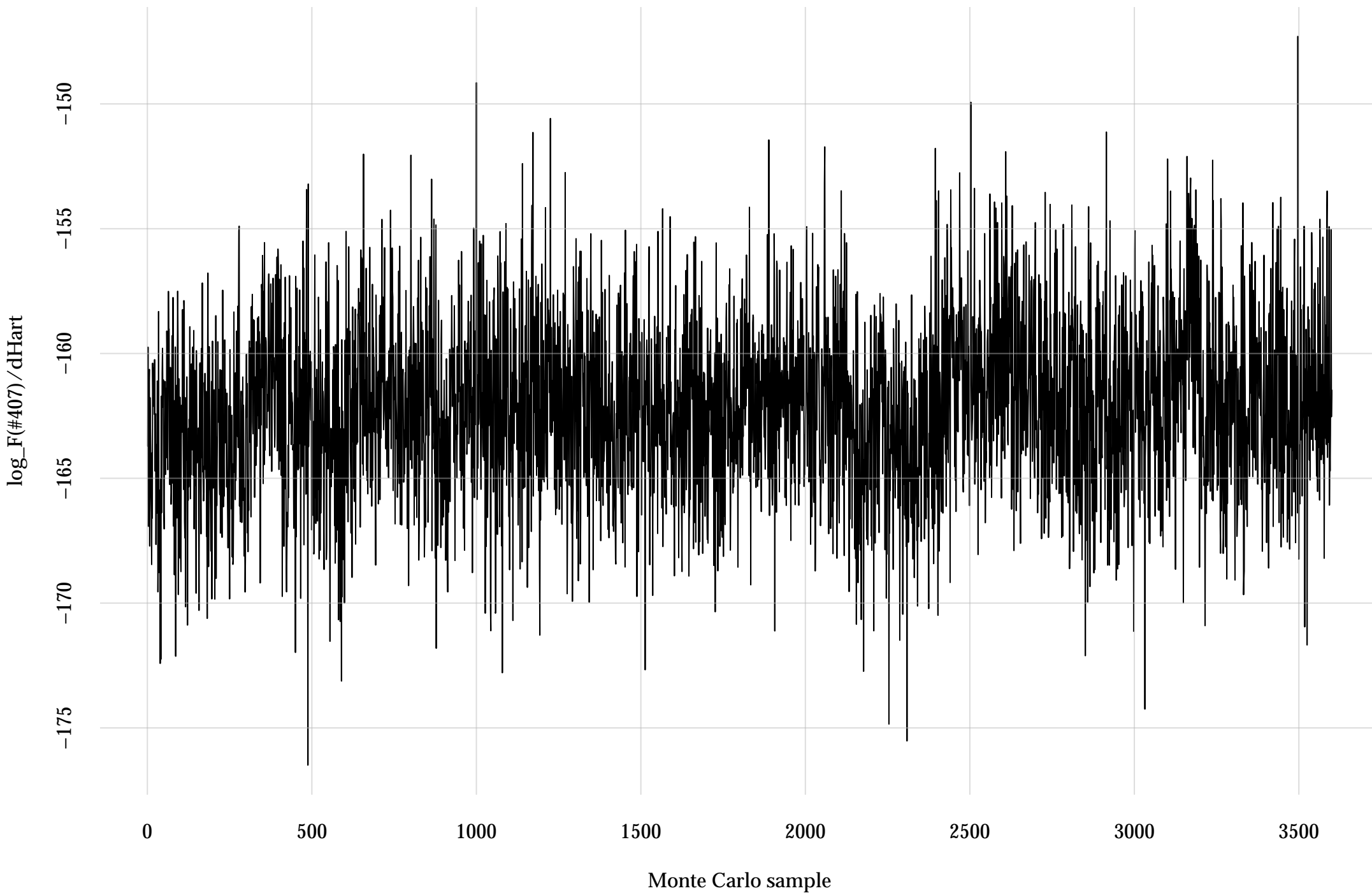
#240: rel. MC standard error: 0.0327 | eff. sample size: 933 | needed thinning: 6



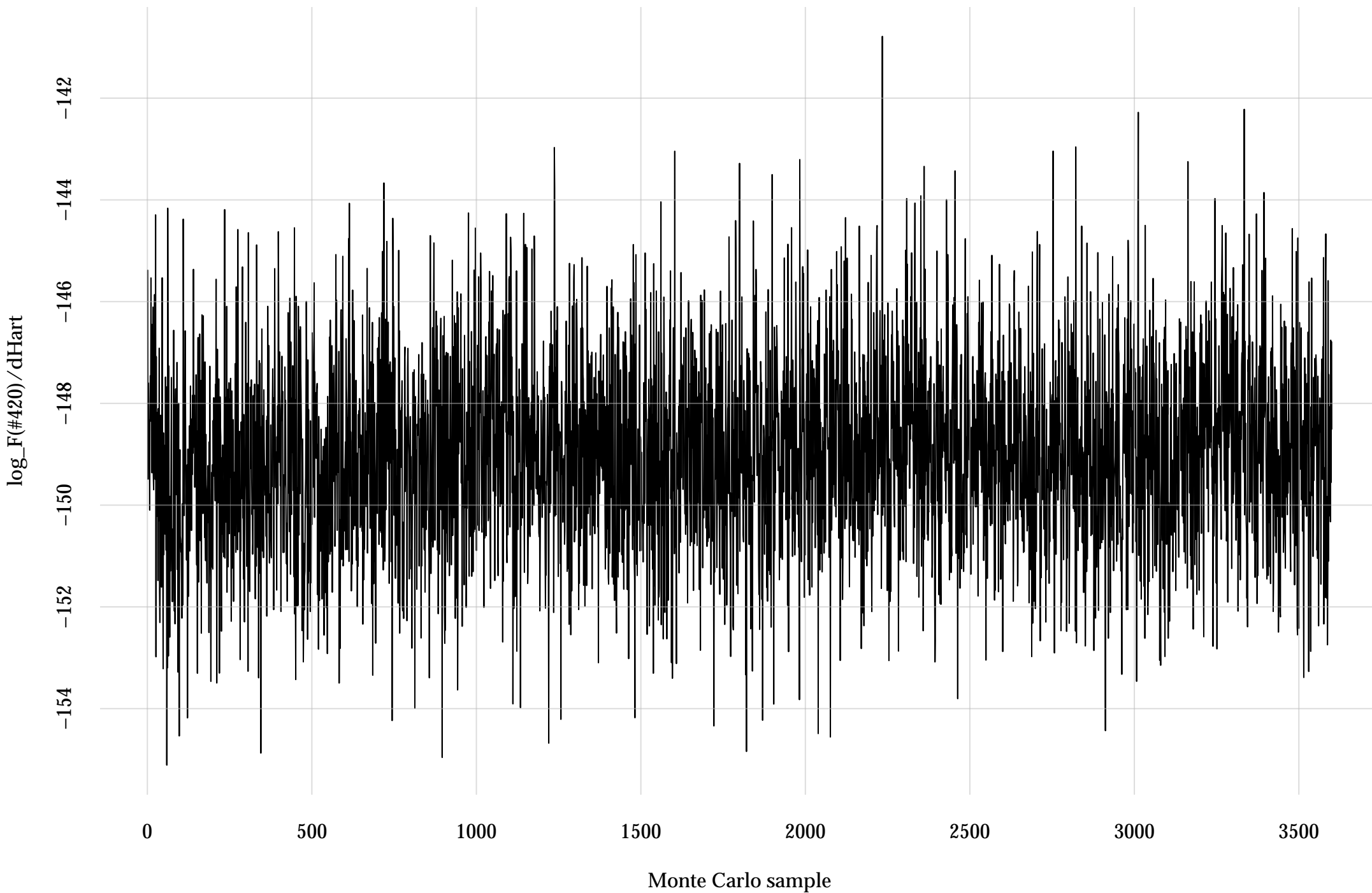
#275: rel. MC standard error: 0.0368 | eff. sample size: 739 | needed thinning: 8



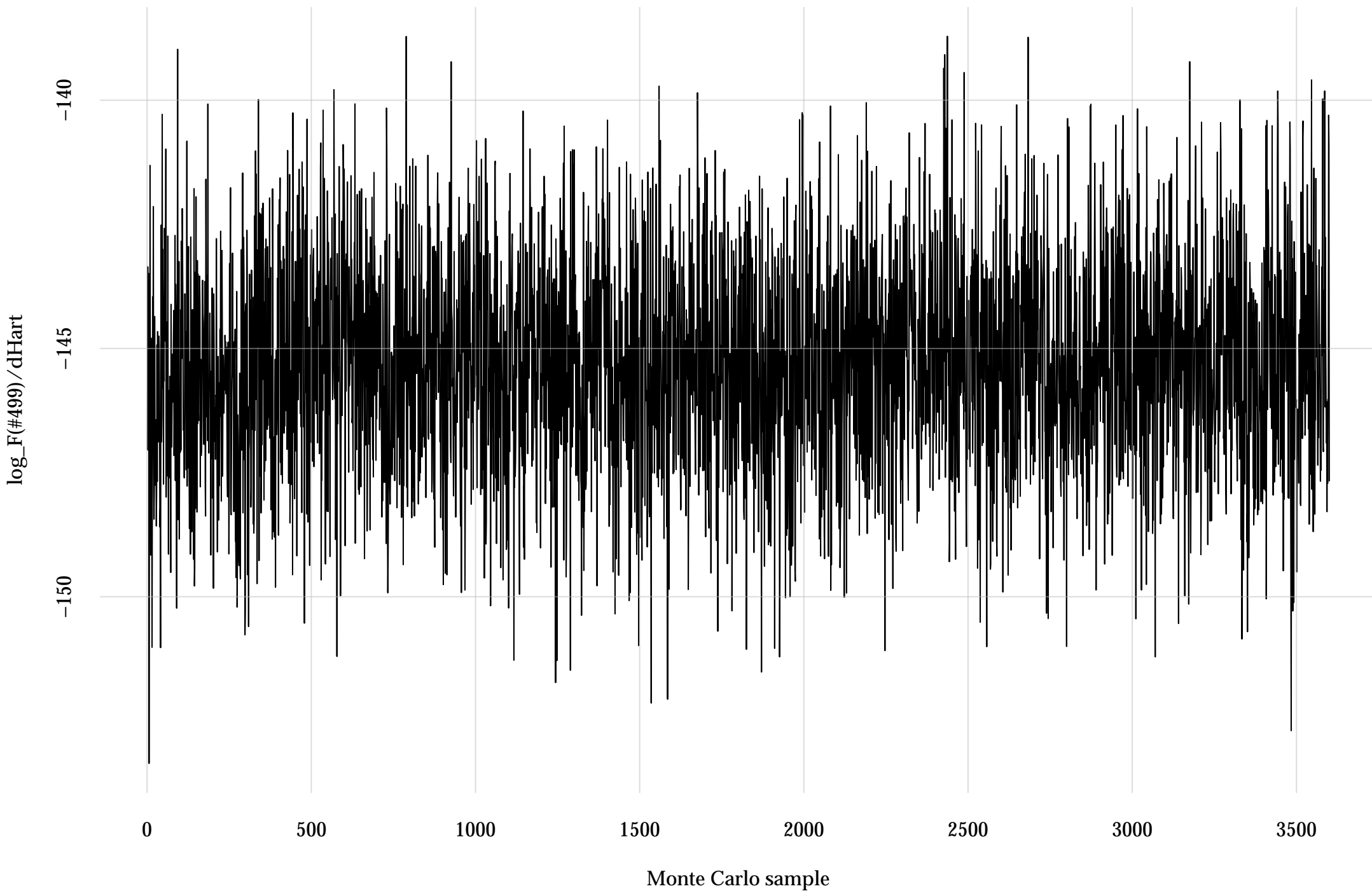
#407: rel. MC standard error: 0.0301 | eff. sample size: 1100 | needed thinning: 5



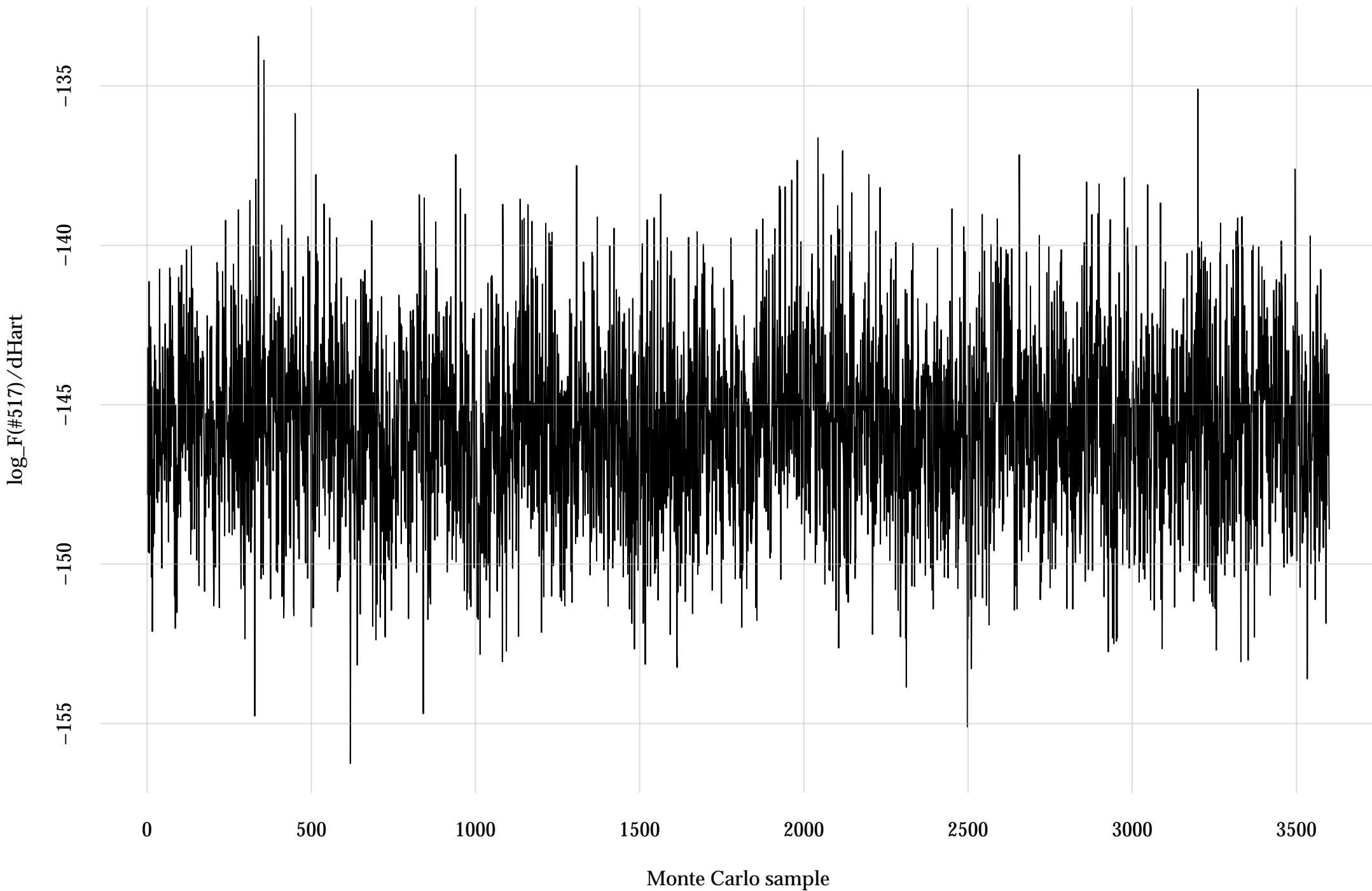
#420: rel. MC standard error: 0.0196 | eff. sample size: 2590 | needed thinning: 3



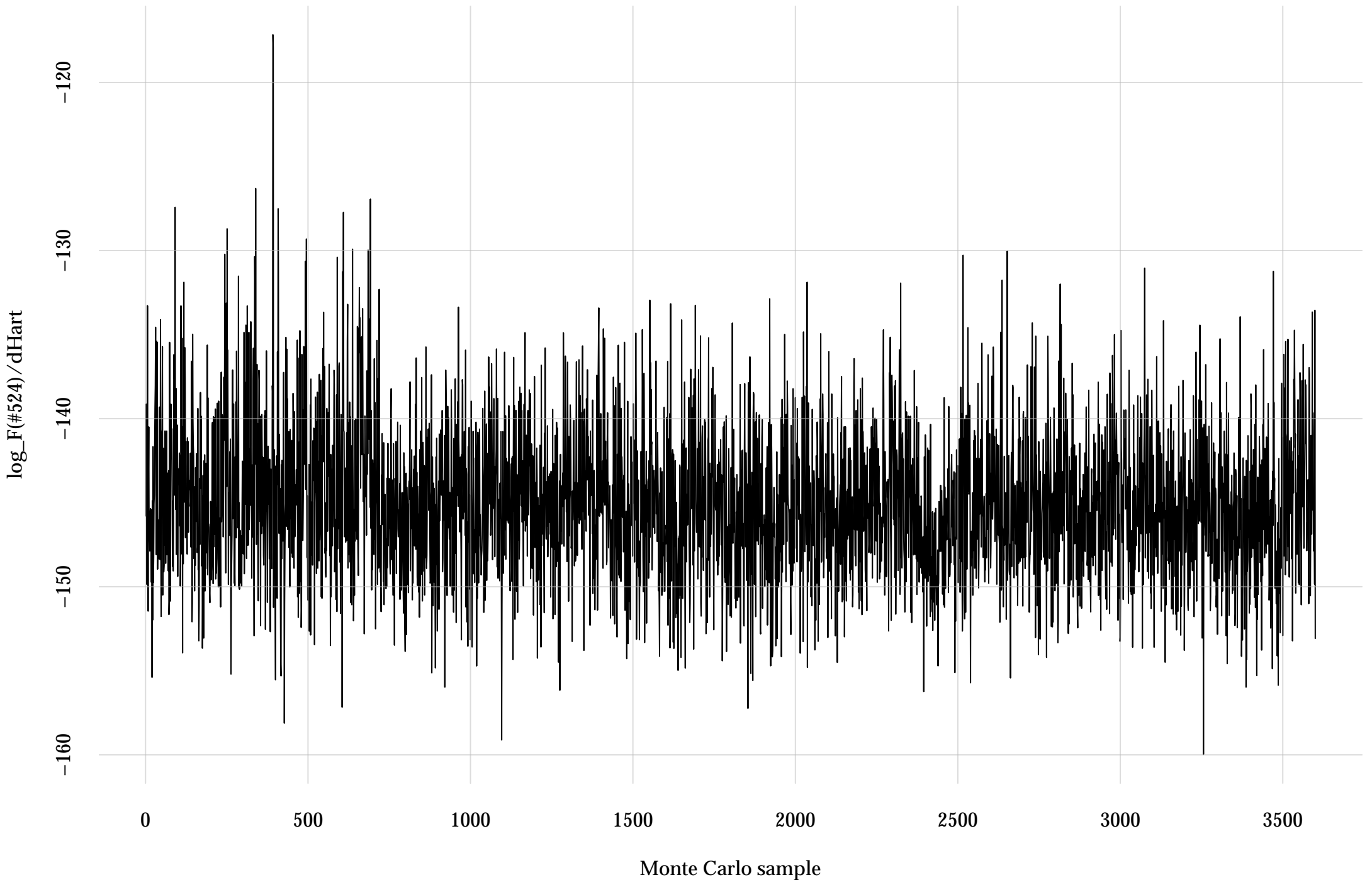
#499: rel. MC standard error: 0.0194 | eff. sample size: 2670 | needed thinning: 3



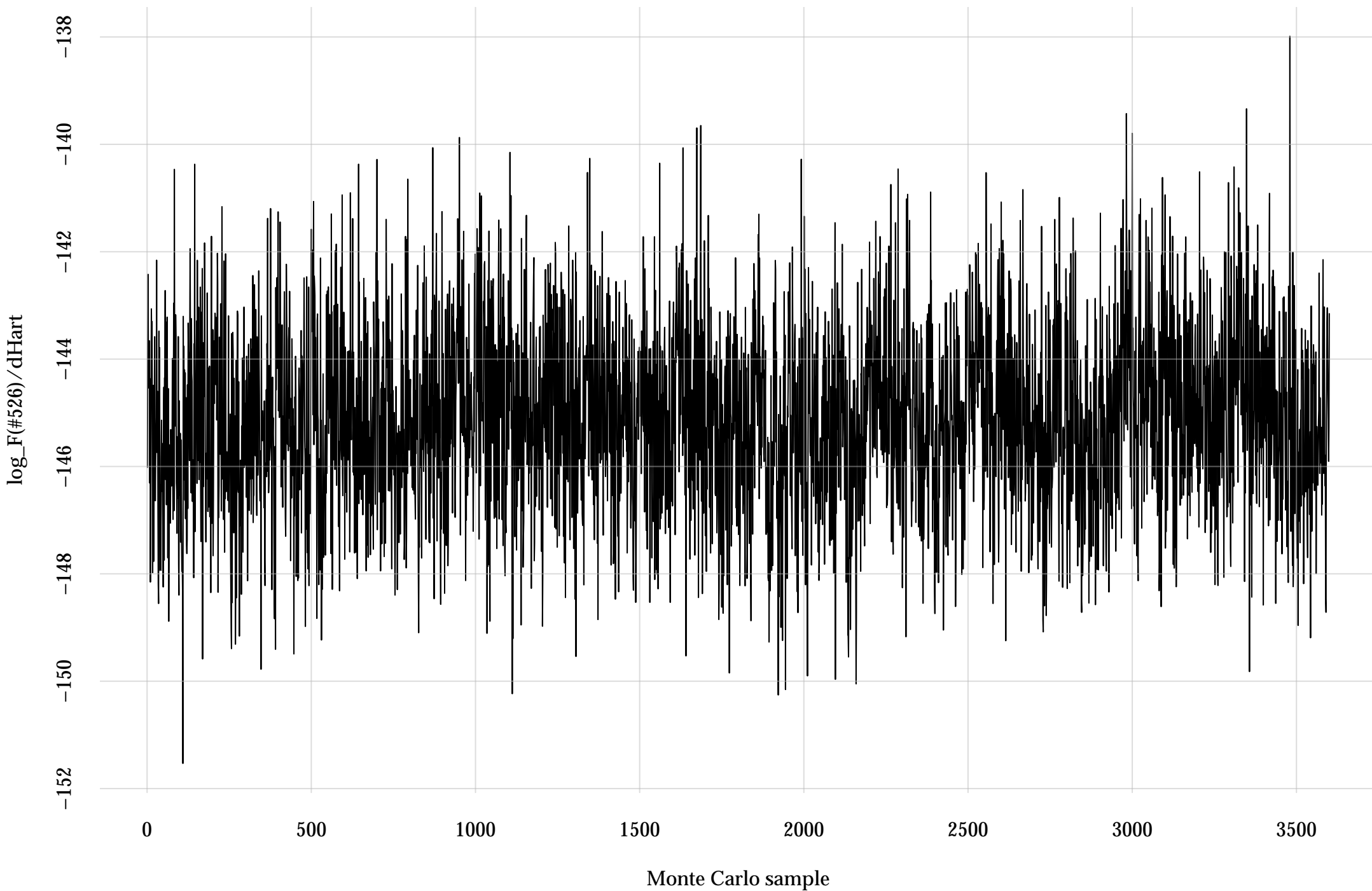
#517: rel. MC standard error: 0.026 | eff. sample size: 1480 | needed thinning: 4



#524: rel. MC standard error: 0.025 | eff. sample size: 1600 | needed thinning: 4



#526: rel. MC standard error: 0.0306 | eff. sample size: 1060 | needed thinning: 6



#697: rel. MC standard error: 0.0198 | eff. sample size: 2550 | needed thinning: 3

