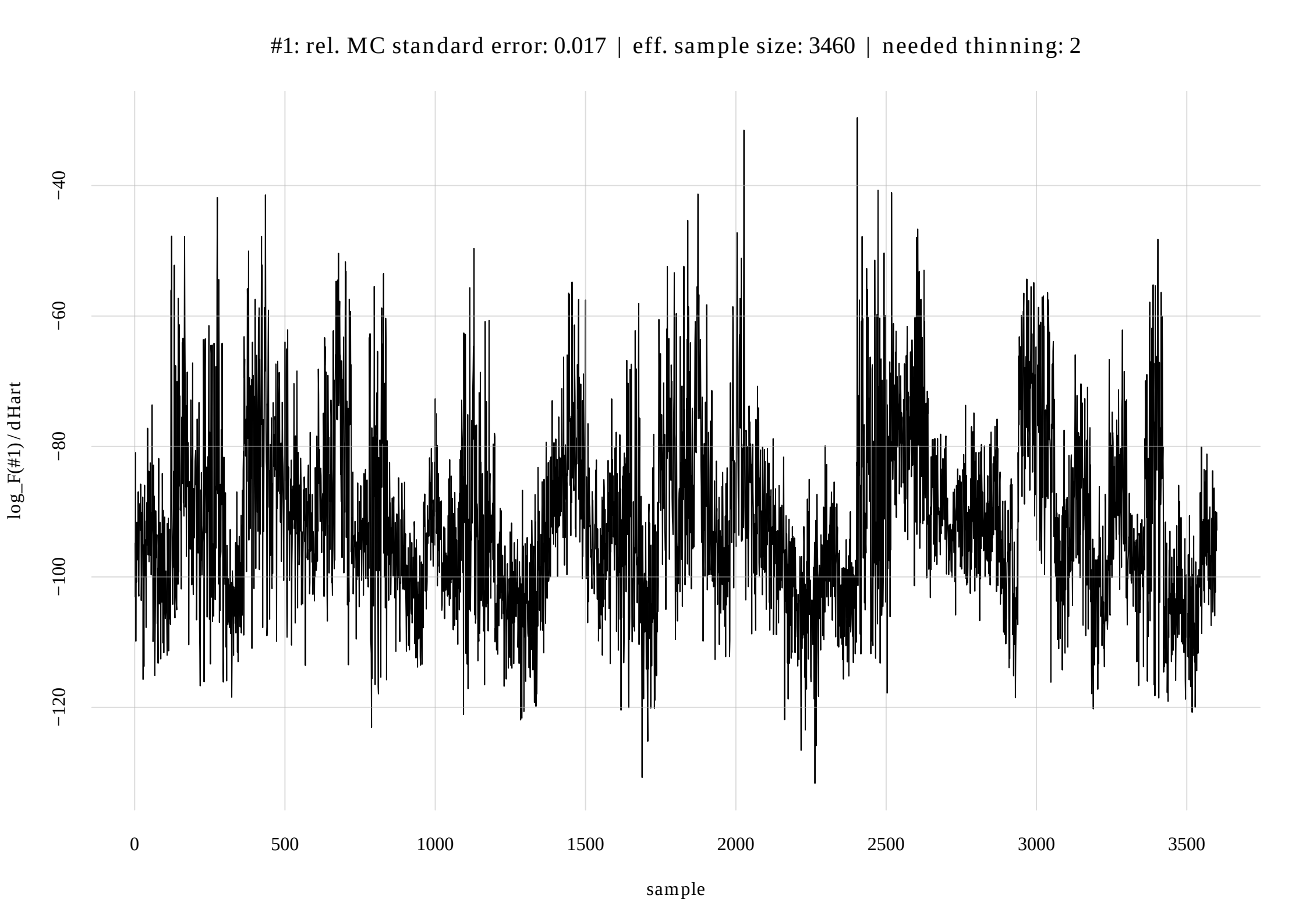
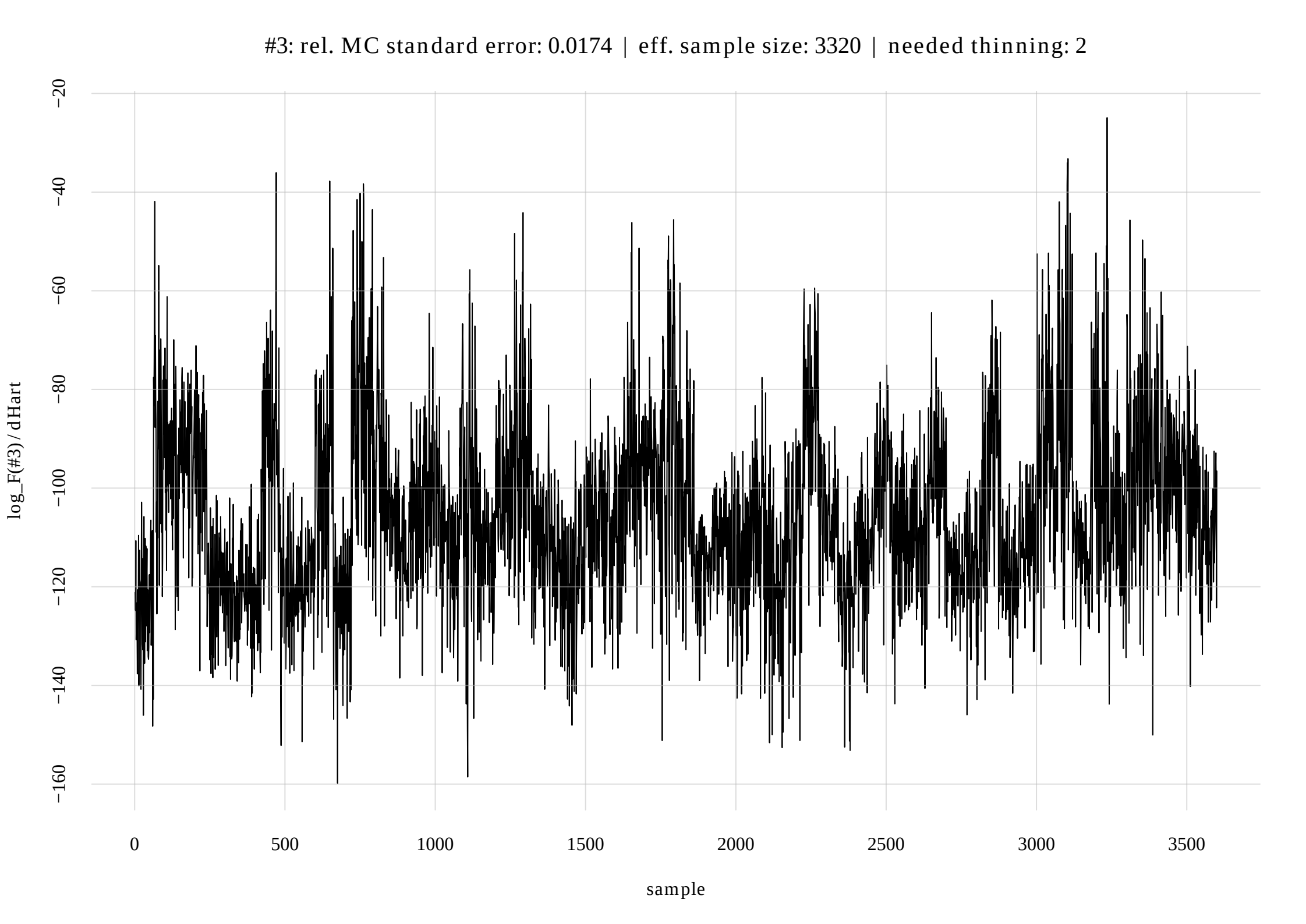
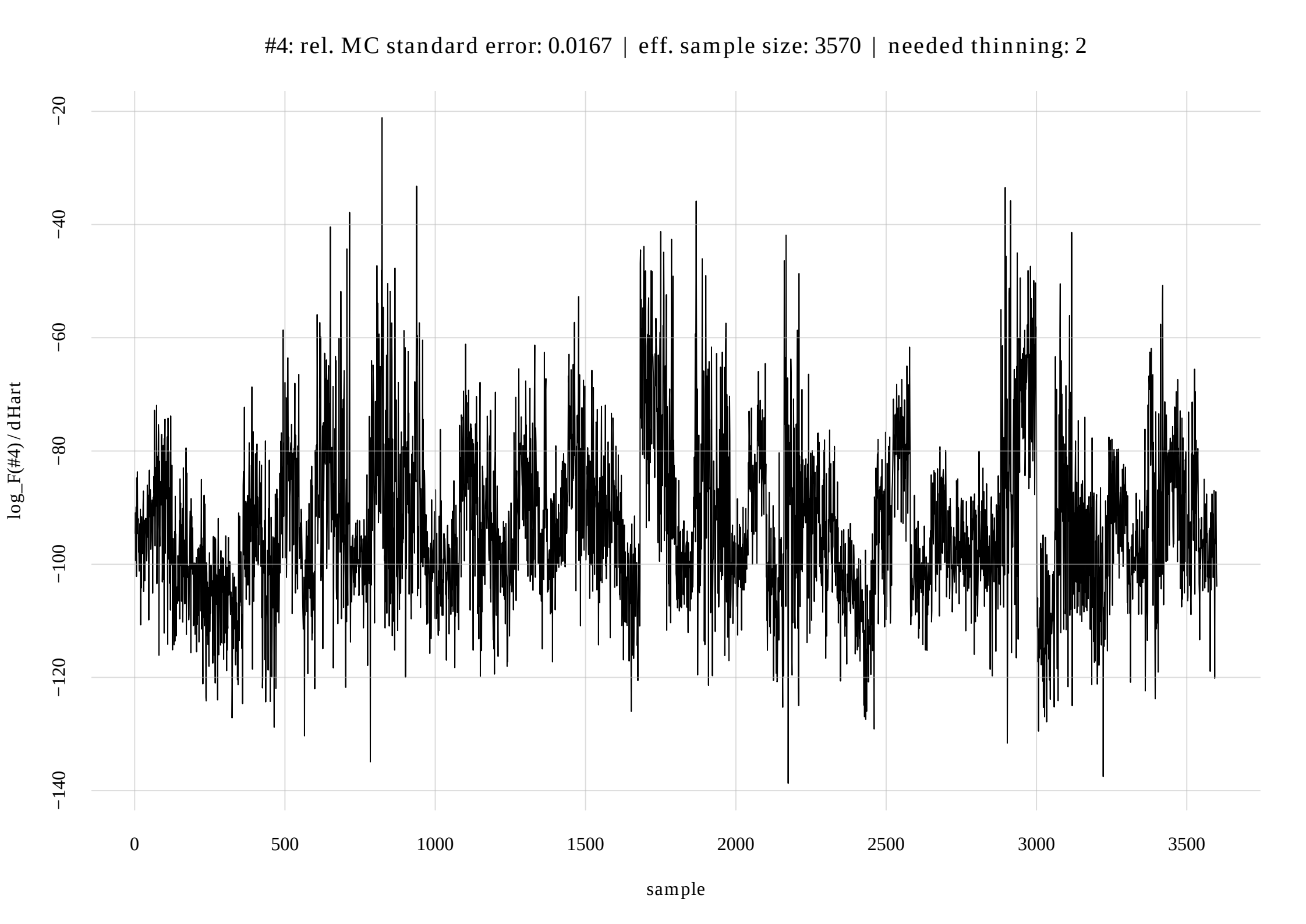
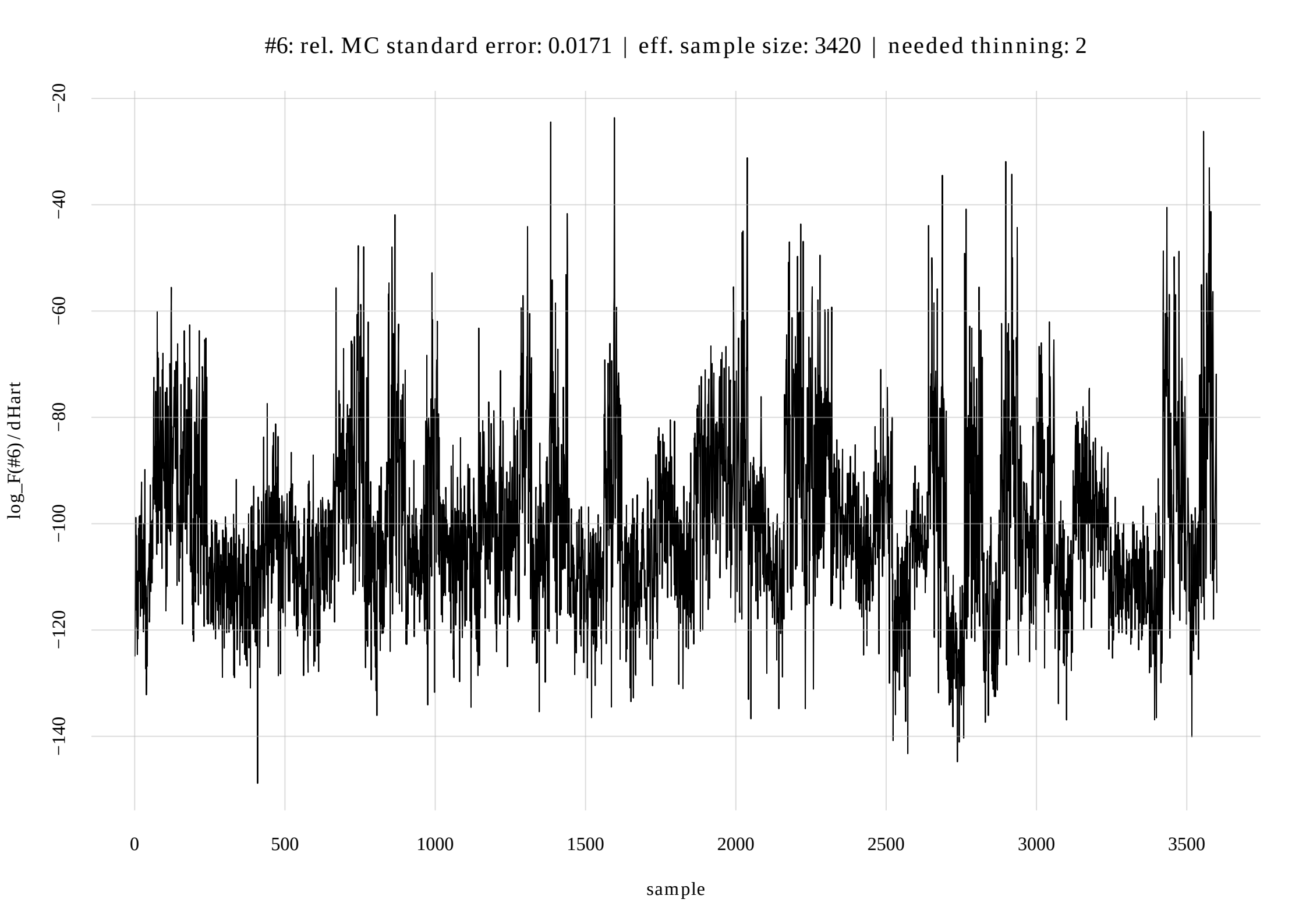
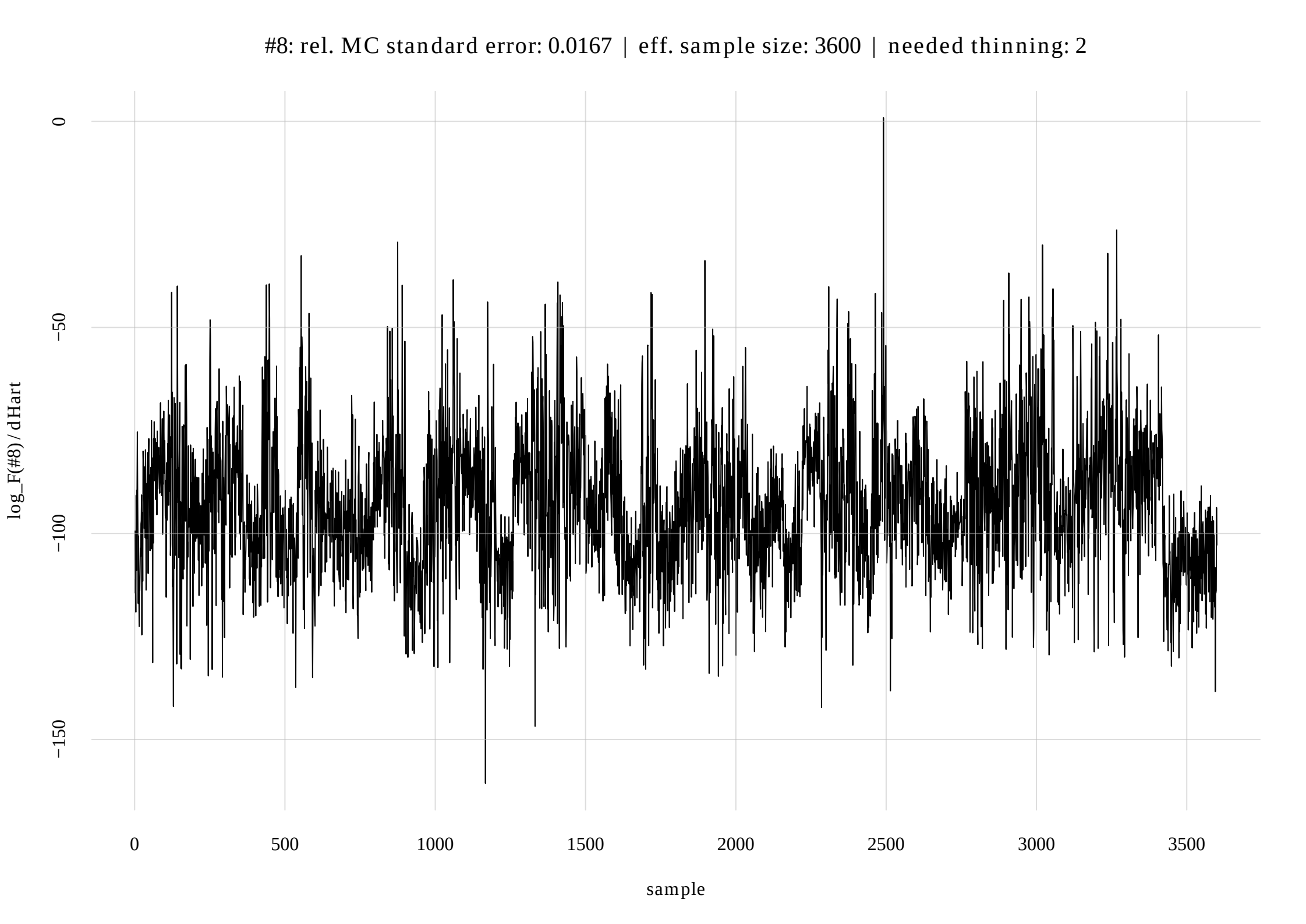
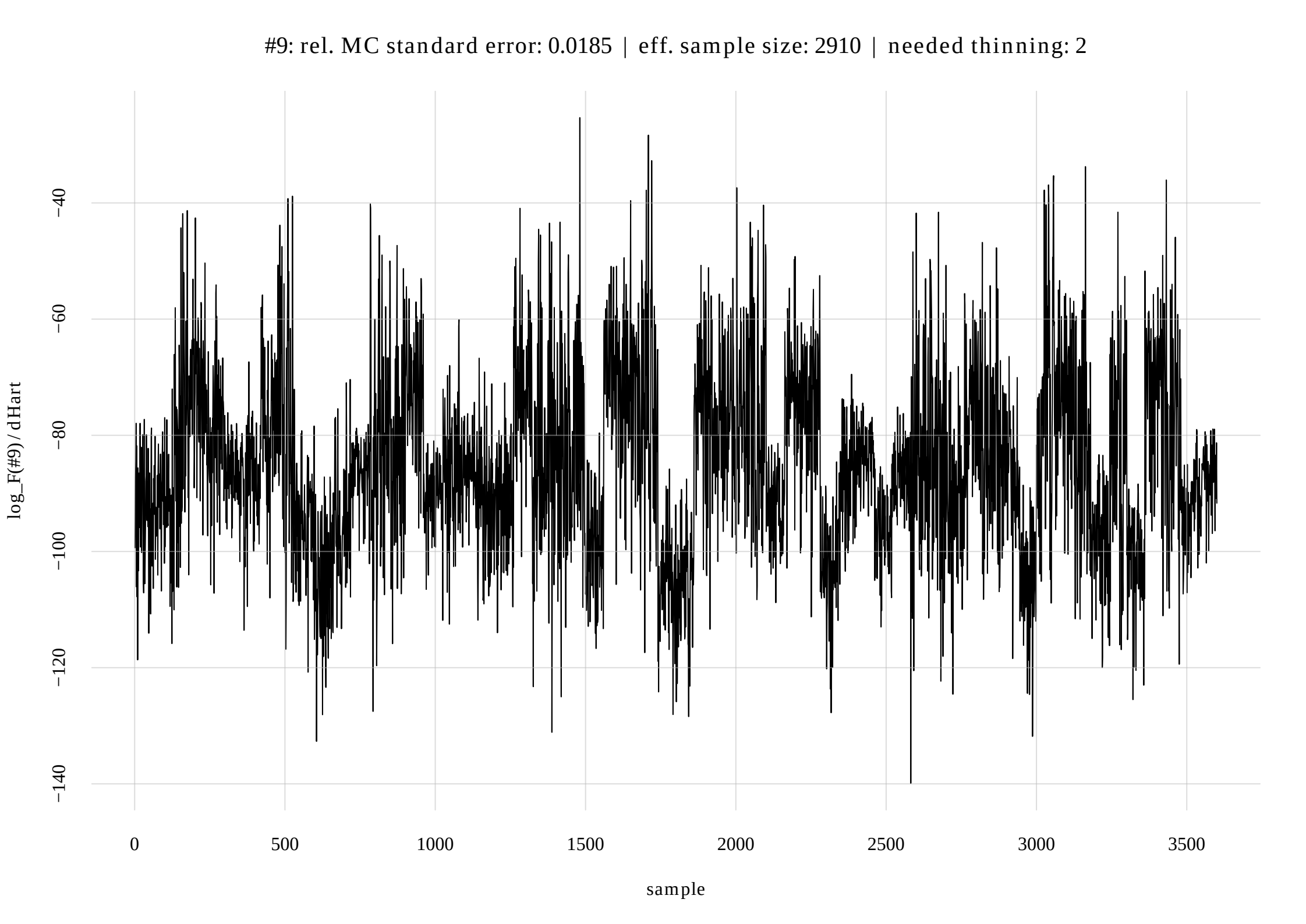

#1: rel. MC standard error: 0.017 | eff. sample size: 3460 | needed thinning: 2
log_F(#1) / dHart
−40
−60
−80
−100
−120
0
500
1000
1500
2000
2500
3000
3500
sample

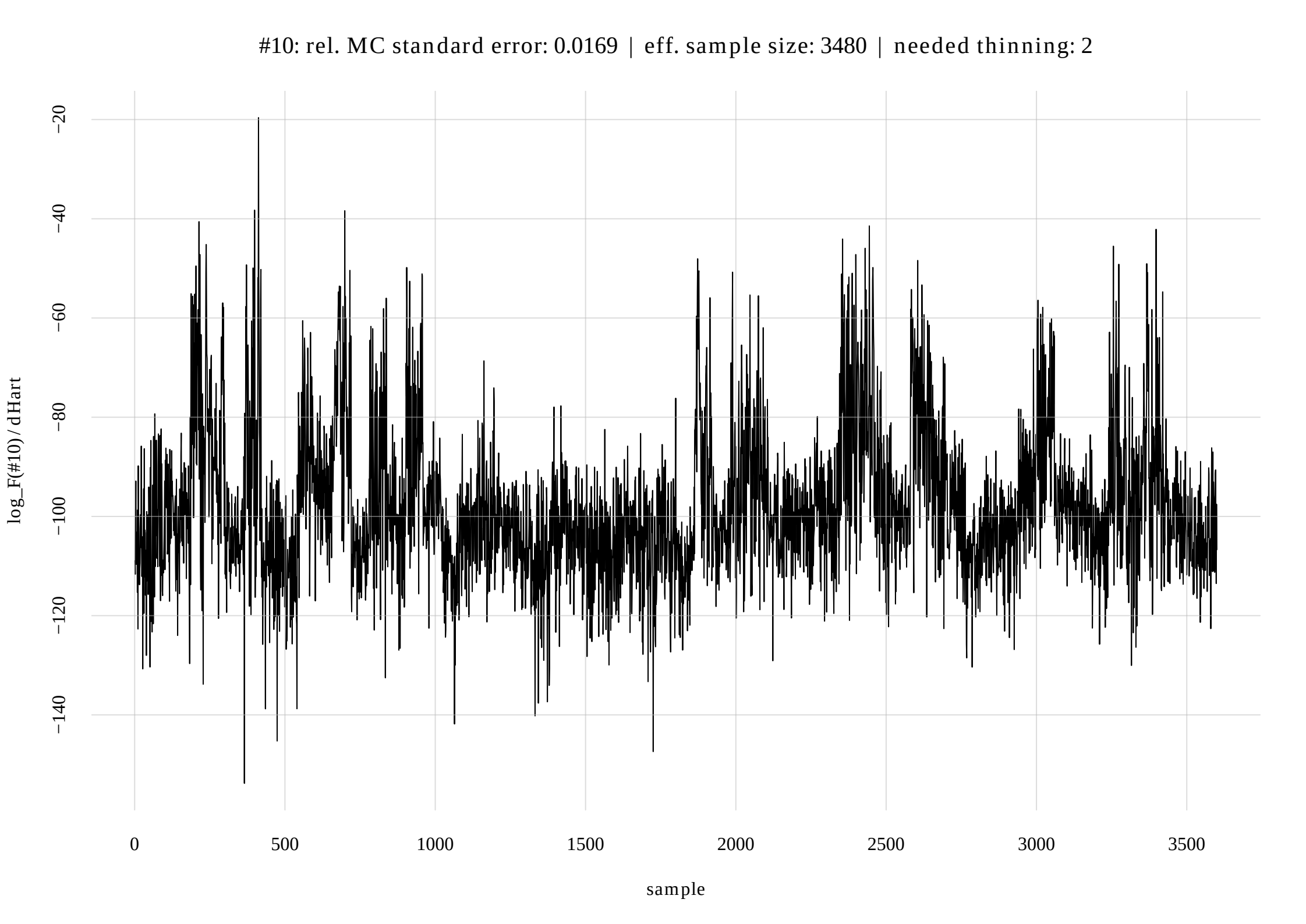

#3: rel. MC standard error: 0.0174 | eff. sample size: 3320 | needed thinning: 2
log_F(#3) / dHart
−20
−40
−60
−80
−100
−120
−140
−160
0
500
1000
1500
2000
2500
3000
3500
sample

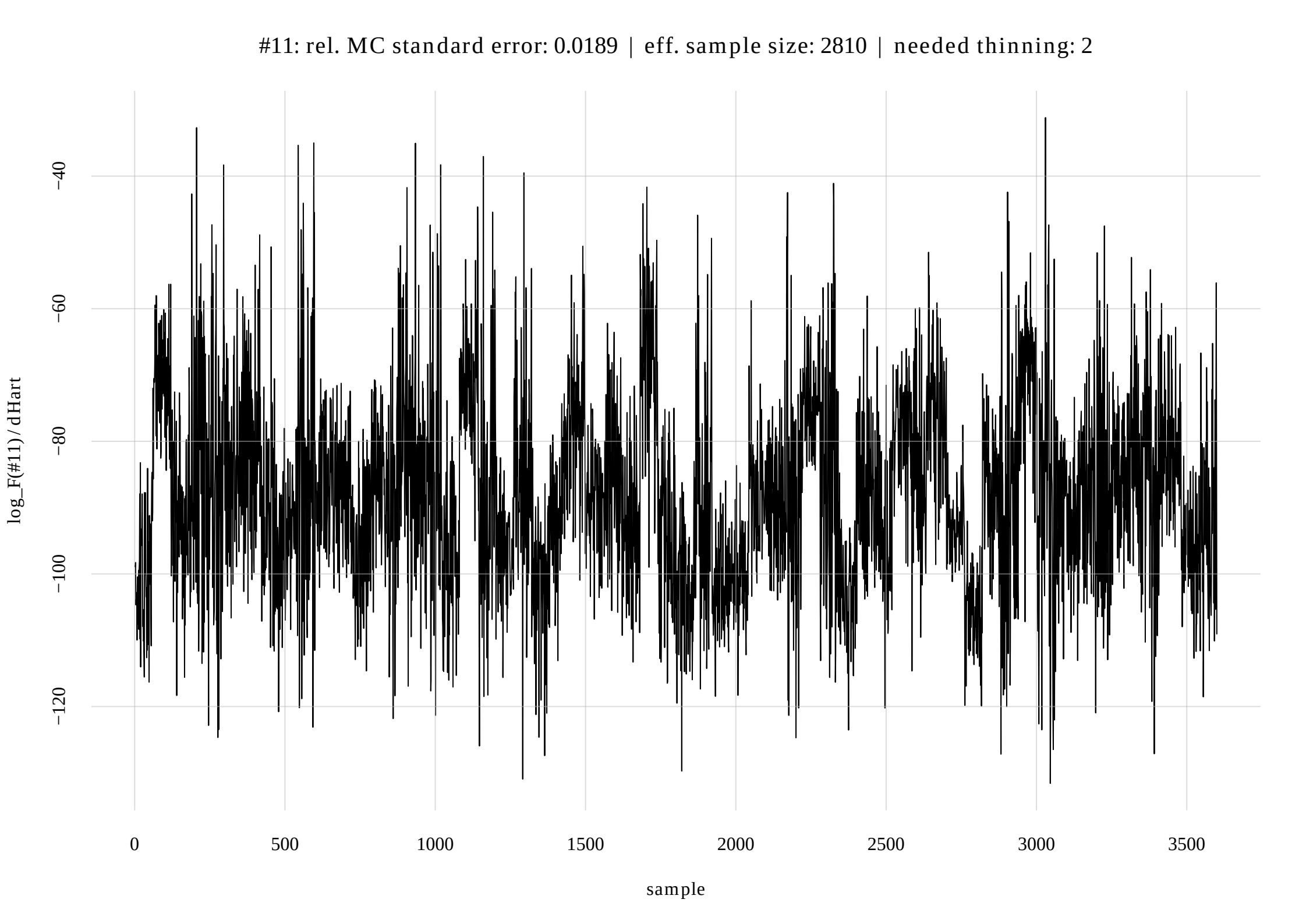

#4: rel. MC standard error: 0.0167 | eff. sample size: 3570 | needed thinning: 2
log_F(#4) / dHart
−20
−40
−60
−80
−100
−120
−140
0
500
1000
1500
2000
2500
3000
3500
sample

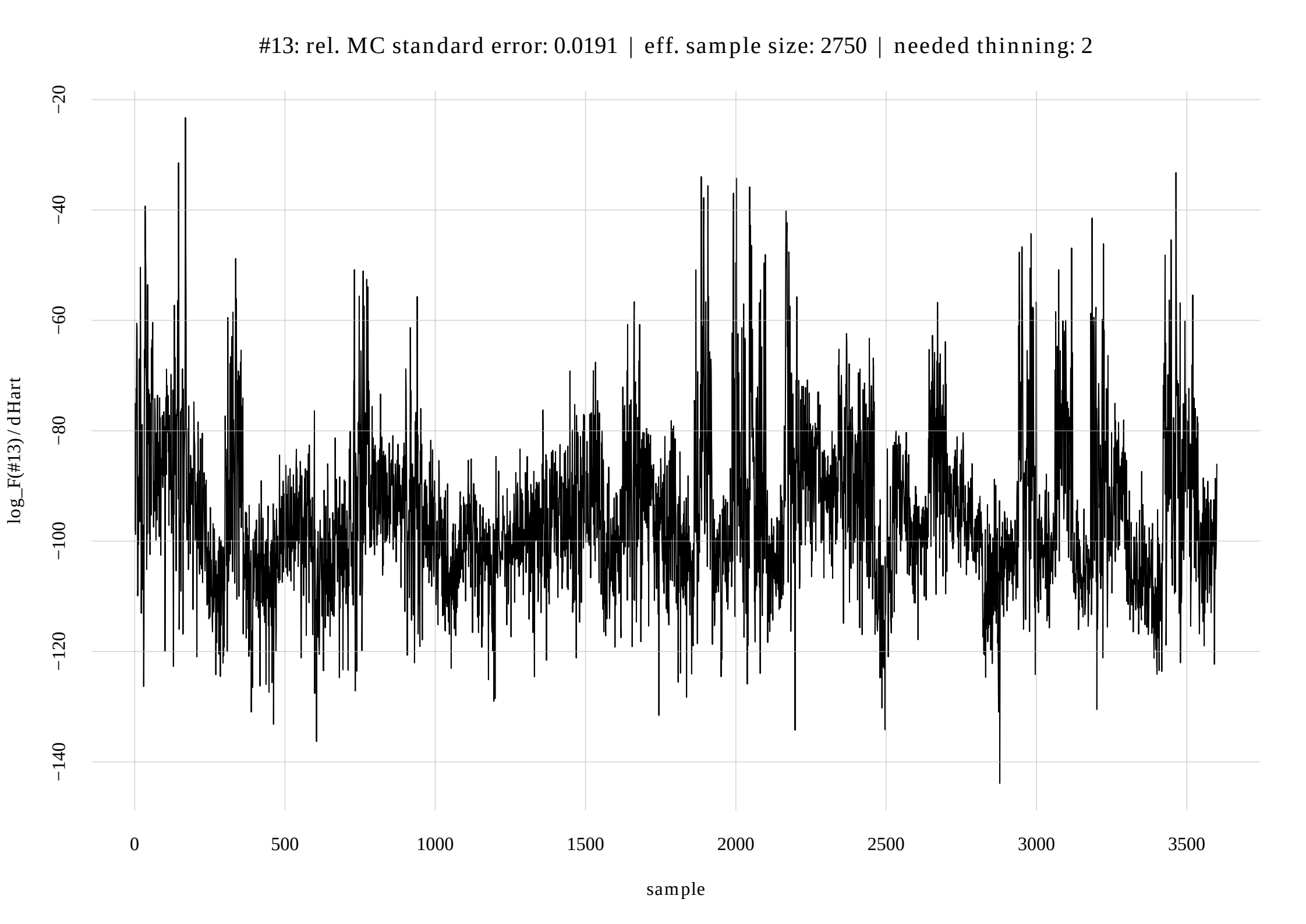

#6: rel. MC standard error: 0.0171 | eff. sample size: 3420 | needed thinning: 2
log_F(#6) / dHart
−20
−40
−60
−80
−100
−120
−140
0
500
1000
1500
2000
2500
3000
3500
sample

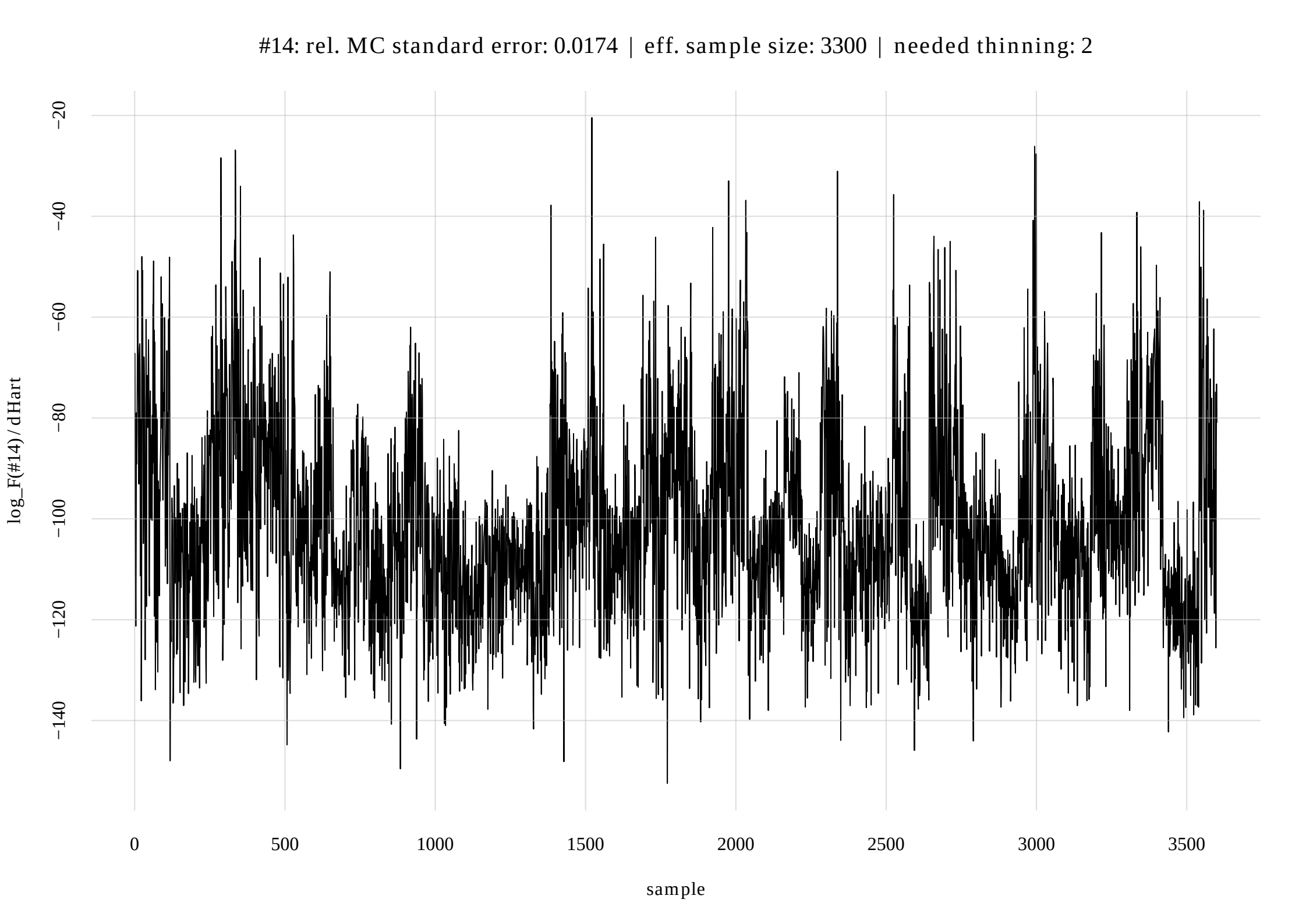

#8: rel. MC standard error: 0.0167 | eff. sample size: 3600 | needed thinning: 2
log_F(#8) / dHart
0
−50
−100
−150
0
500
1000
1500
2000
2500
3000
3500
sample

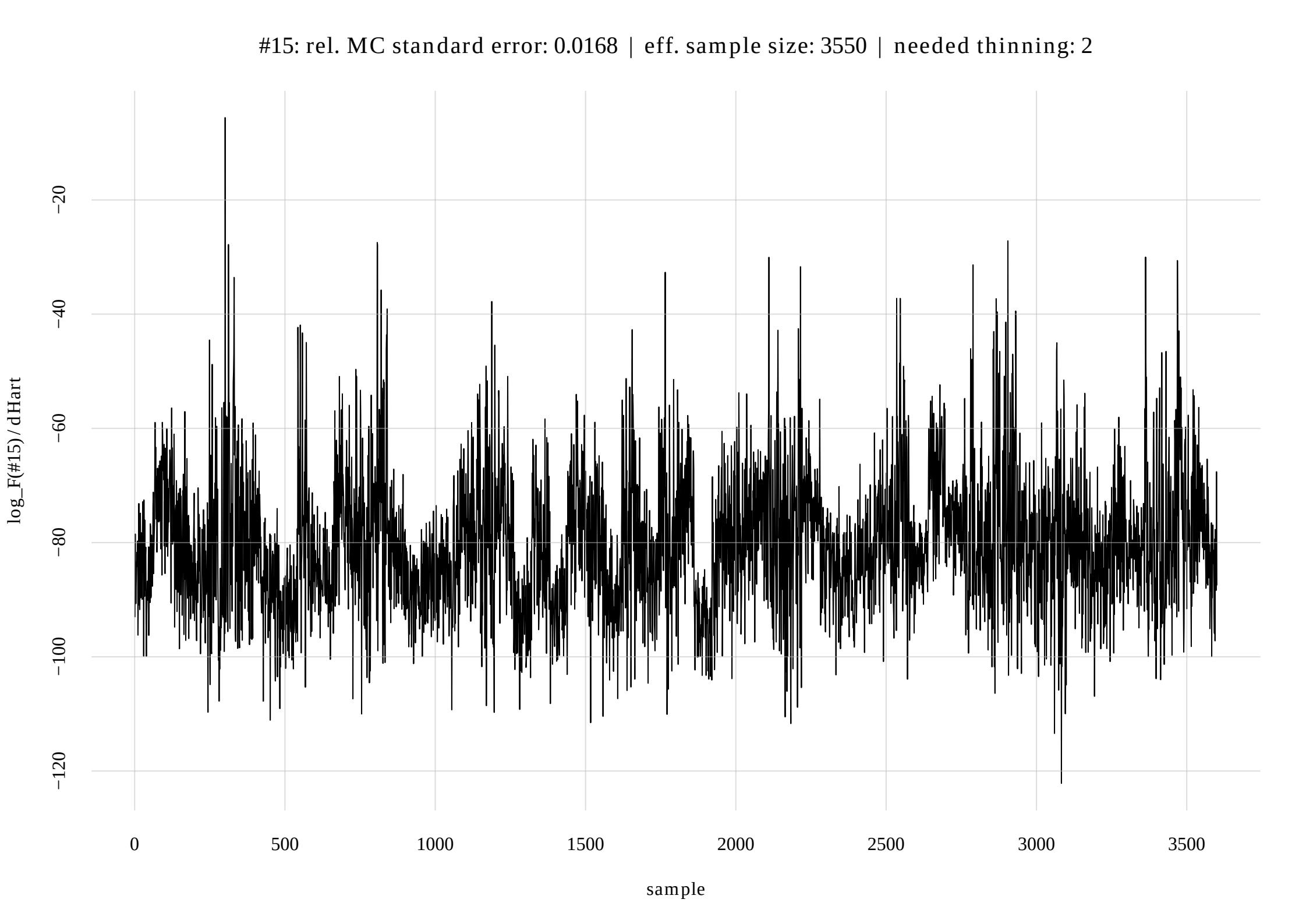

#9: rel. MC standard error: 0.0185 | eff. sample size: 2910 | needed thinning: 2
log_F(#9) / dHart
−40
−60
−80
−100
−120
−140
0
500
1000
1500
2000
2500
3000
3500
sample

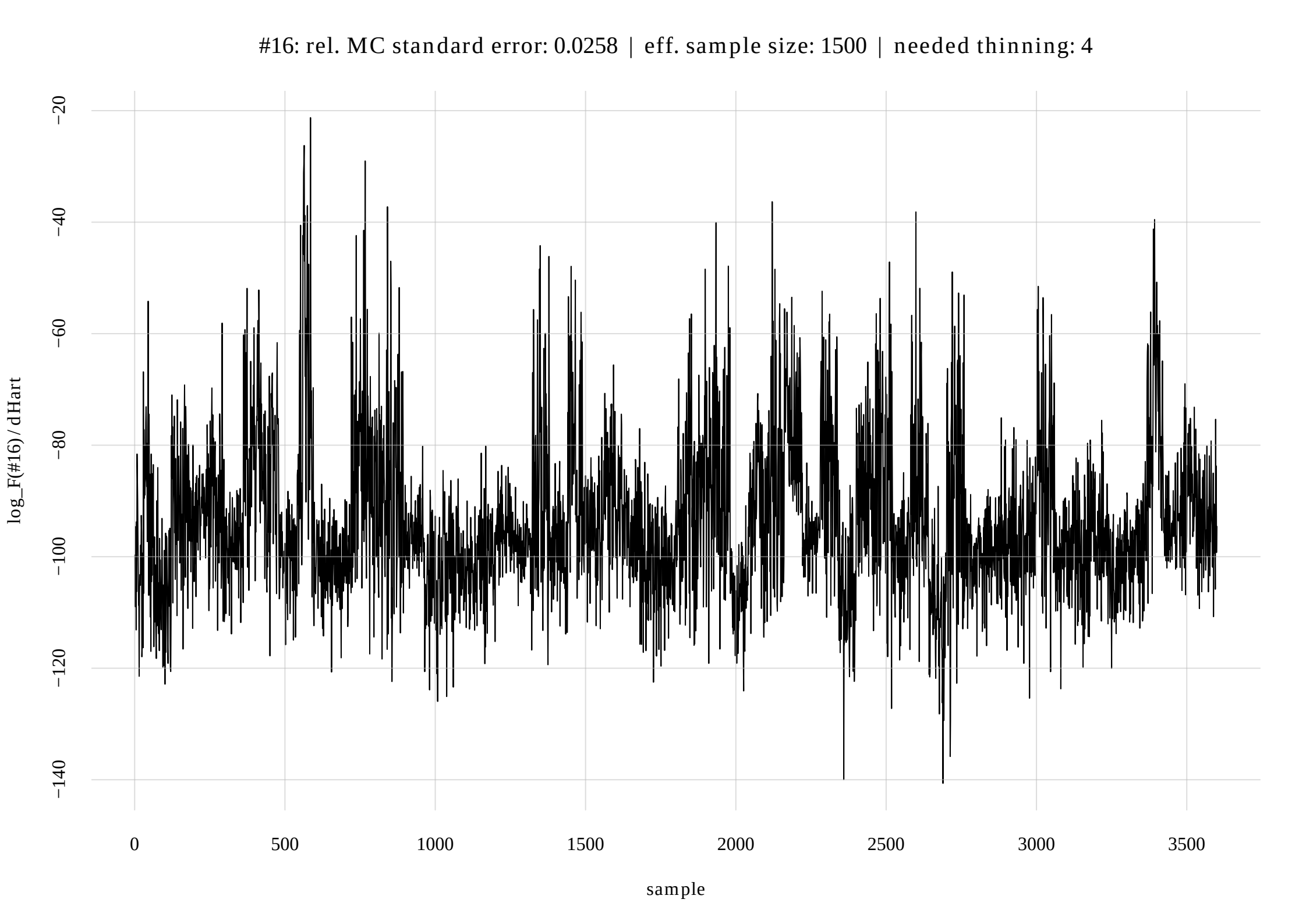

#10: rel. MC standard error: 0.0169 | eff. sample size: 3480 | needed thinning: 2
log_F(#10) / dHart
−20
−40
−60
−80
−100
−120
−140
0
500
1000
1500
2000
2500
3000
3500
sample

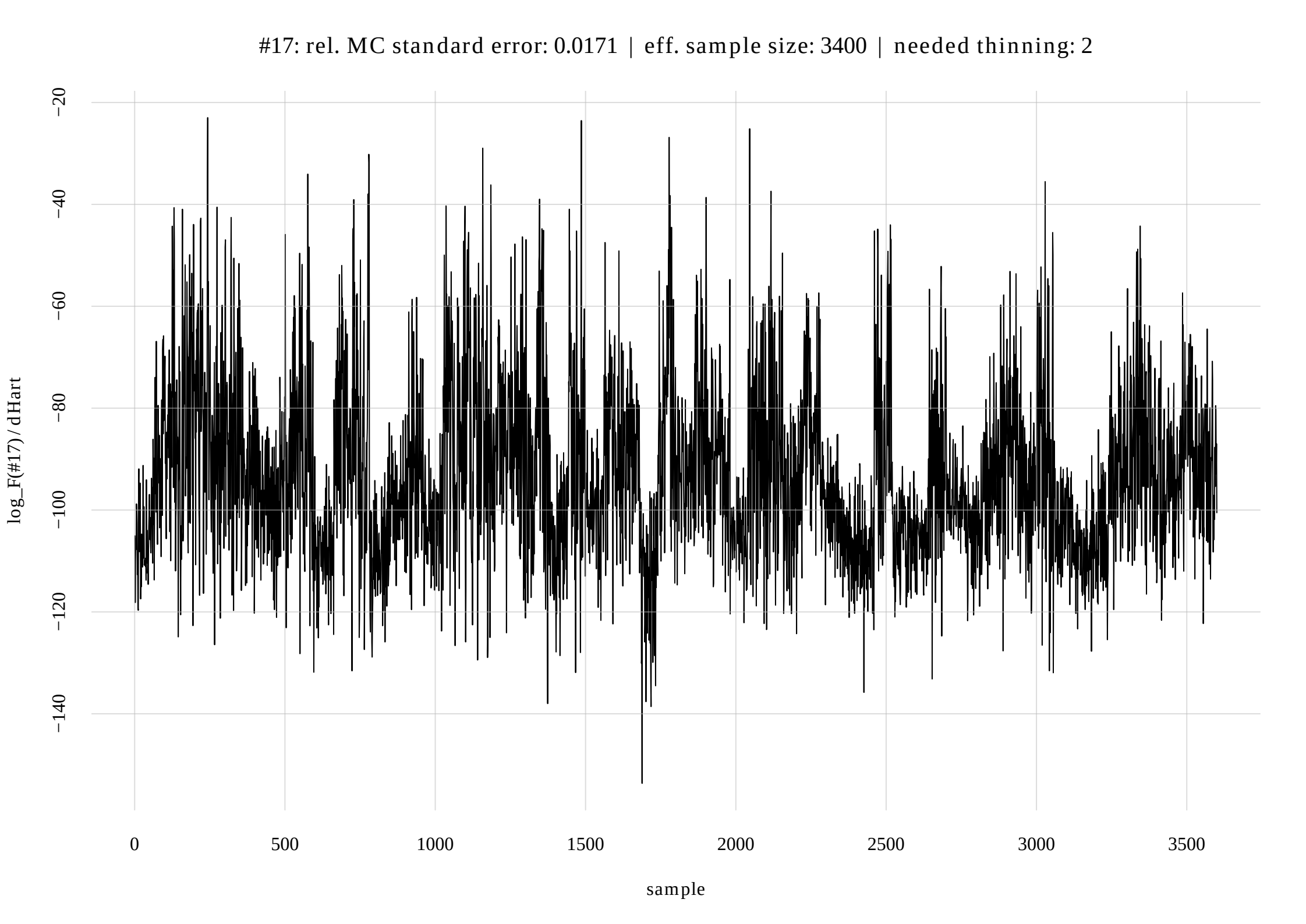

#11: rel. MC standard error: 0.0189 | eff. sample size: 2810 | needed thinning: 2
log_F(#11) / dHart
−40
−60
−80
−100
−120
0
500
1000
1500
2000
2500
3000
3500
sample

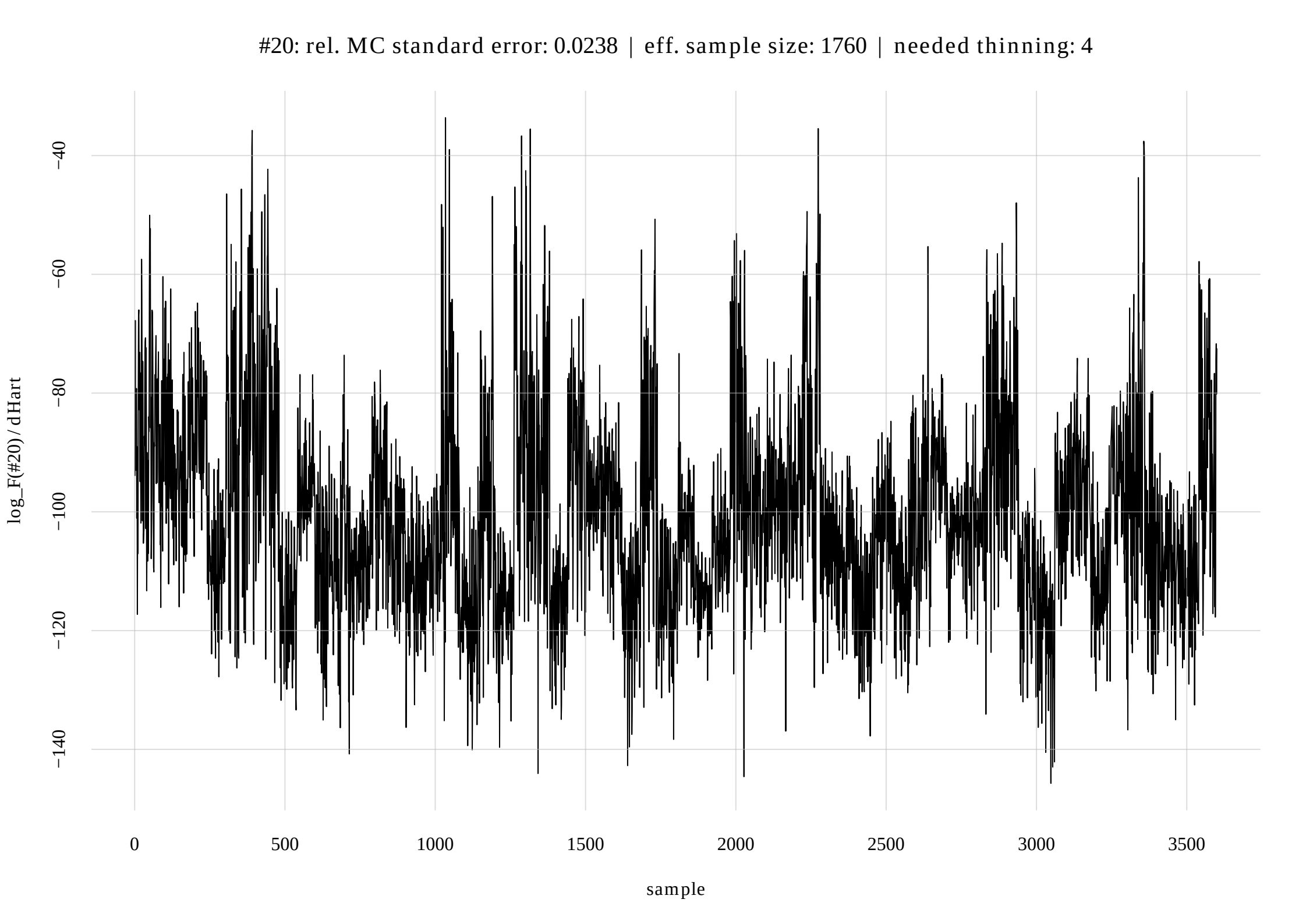

#13: rel. MC standard error: 0.0191 | eff. sample size: 2750 | needed thinning: 2
log_F(#13) / dHart
−20
−40
−60
−80
−100
−120
−140
0
500
1000
1500
2000
2500
3000
3500
sample

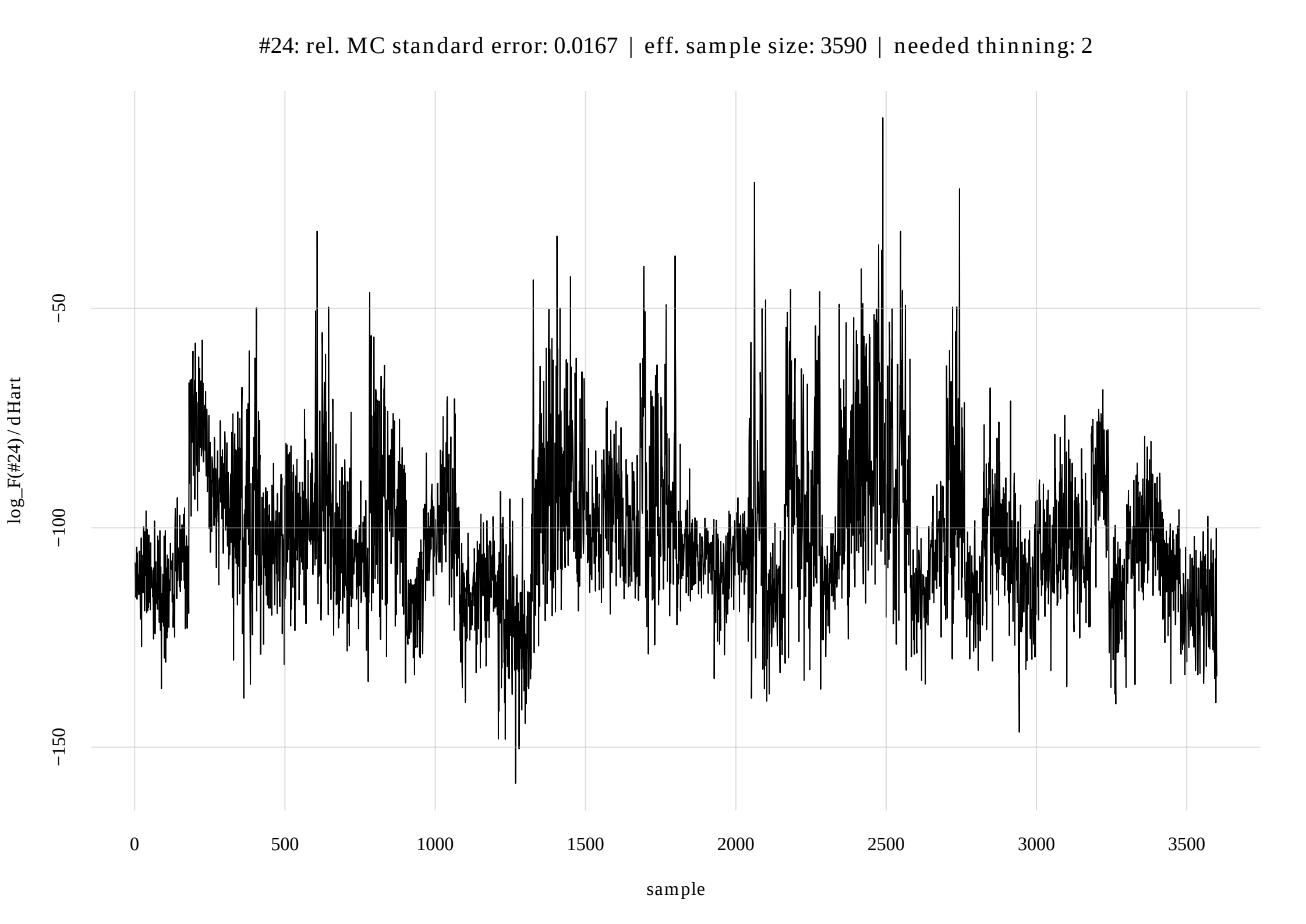

#14: rel. MC standard error: 0.0174 | eff. sample size: 3300 | needed thinning: 2
log_F(#14) / dHart
−20
−40
−60
−80
−100
−120
−140
0
500
1000
1500
2000
2500
3000
3500
sample

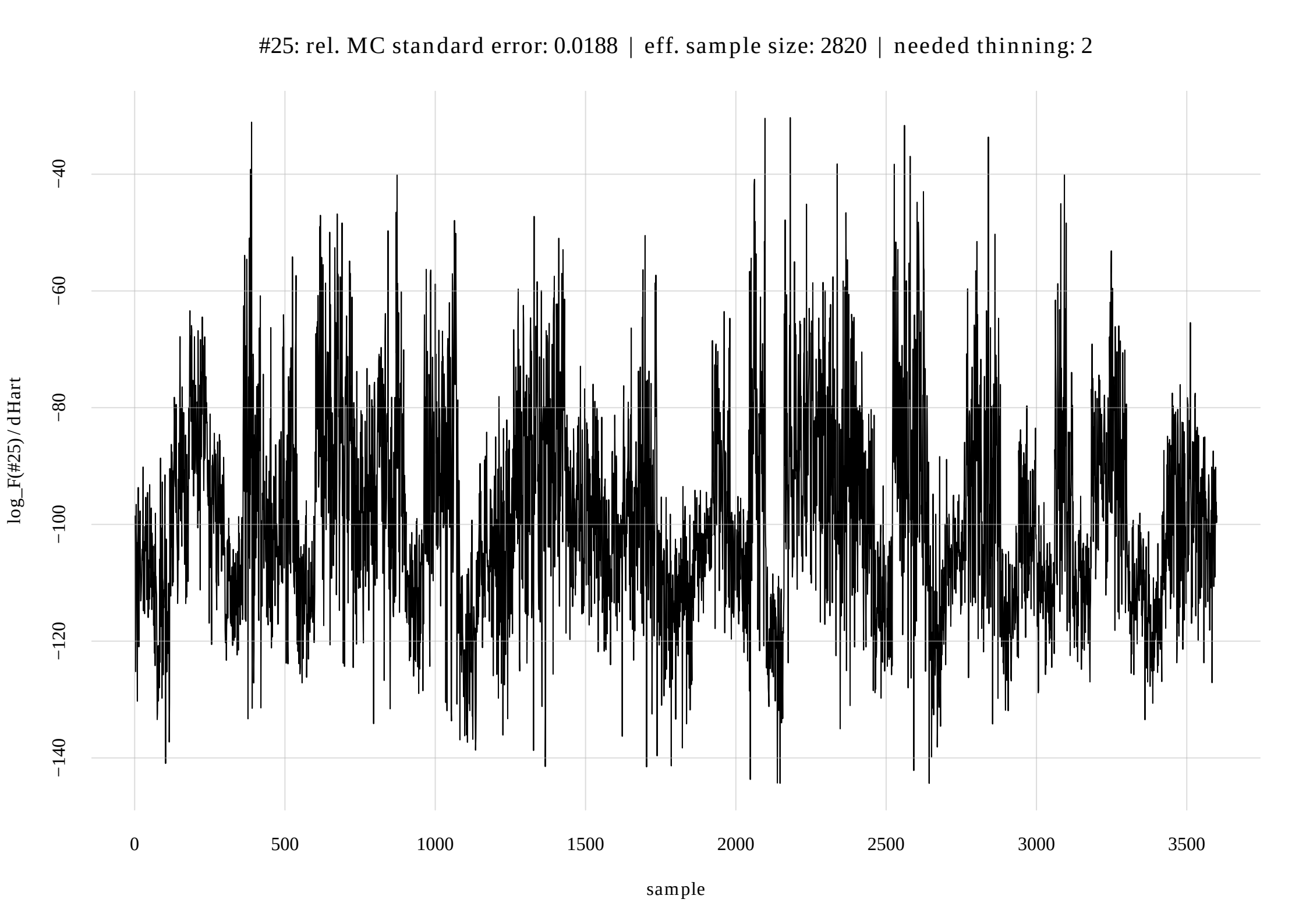

#15: rel. MC standard error: 0.0168 | eff. sample size: 3550 | needed thinning: 2
log_F(#15) / dHart
−20
−40
−60
−80
−100
−120
0
500
1000
1500
2000
2500
3000
3500
sample

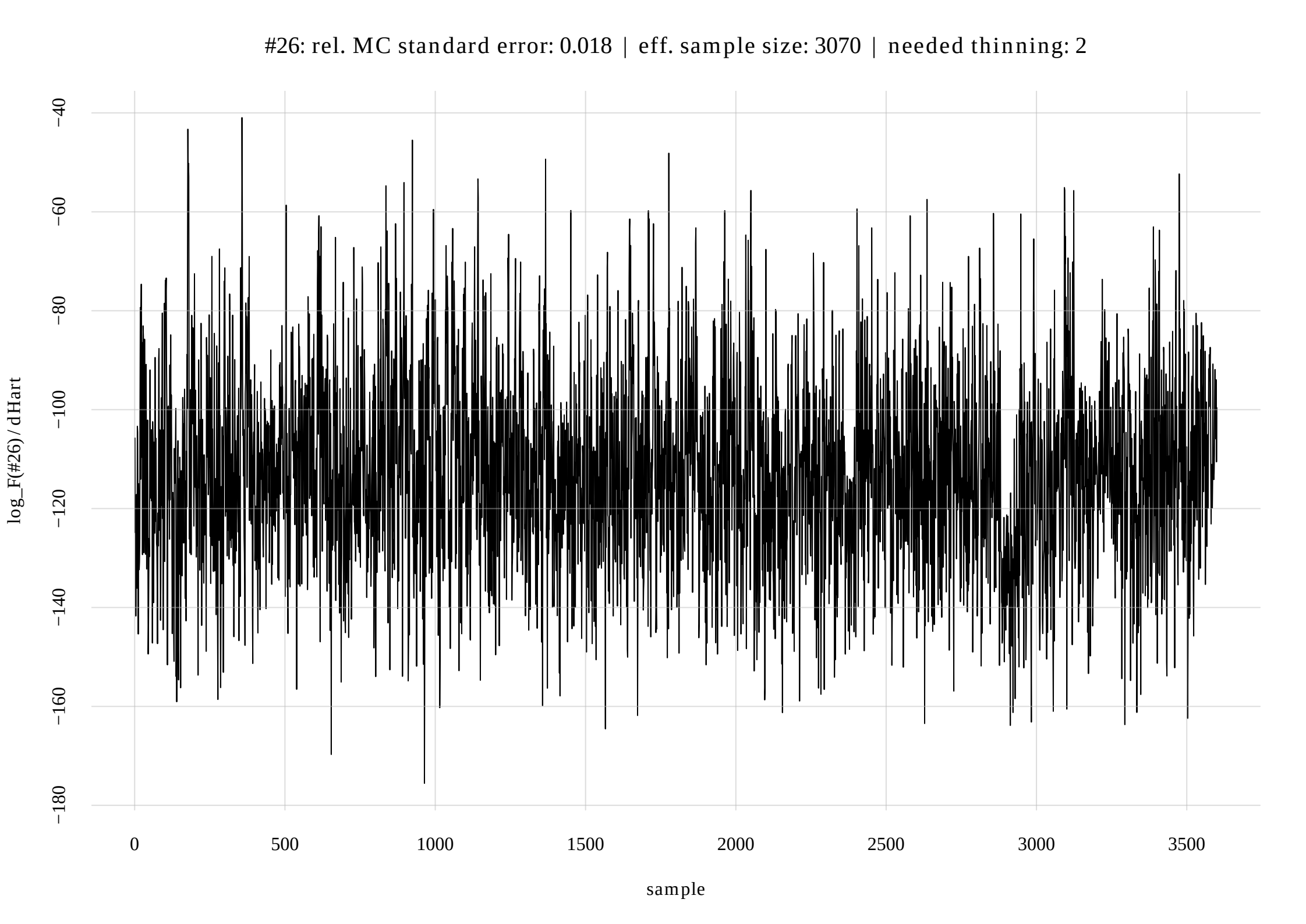

#16: rel. MC standard error: 0.0258 | eff. sample size: 1500 | needed thinning: 4
log_F(#16) / dHart
−20
−40
−60
−80
−100
−120
−140
0
500
1000
1500
2000
2500
3000
3500
sample

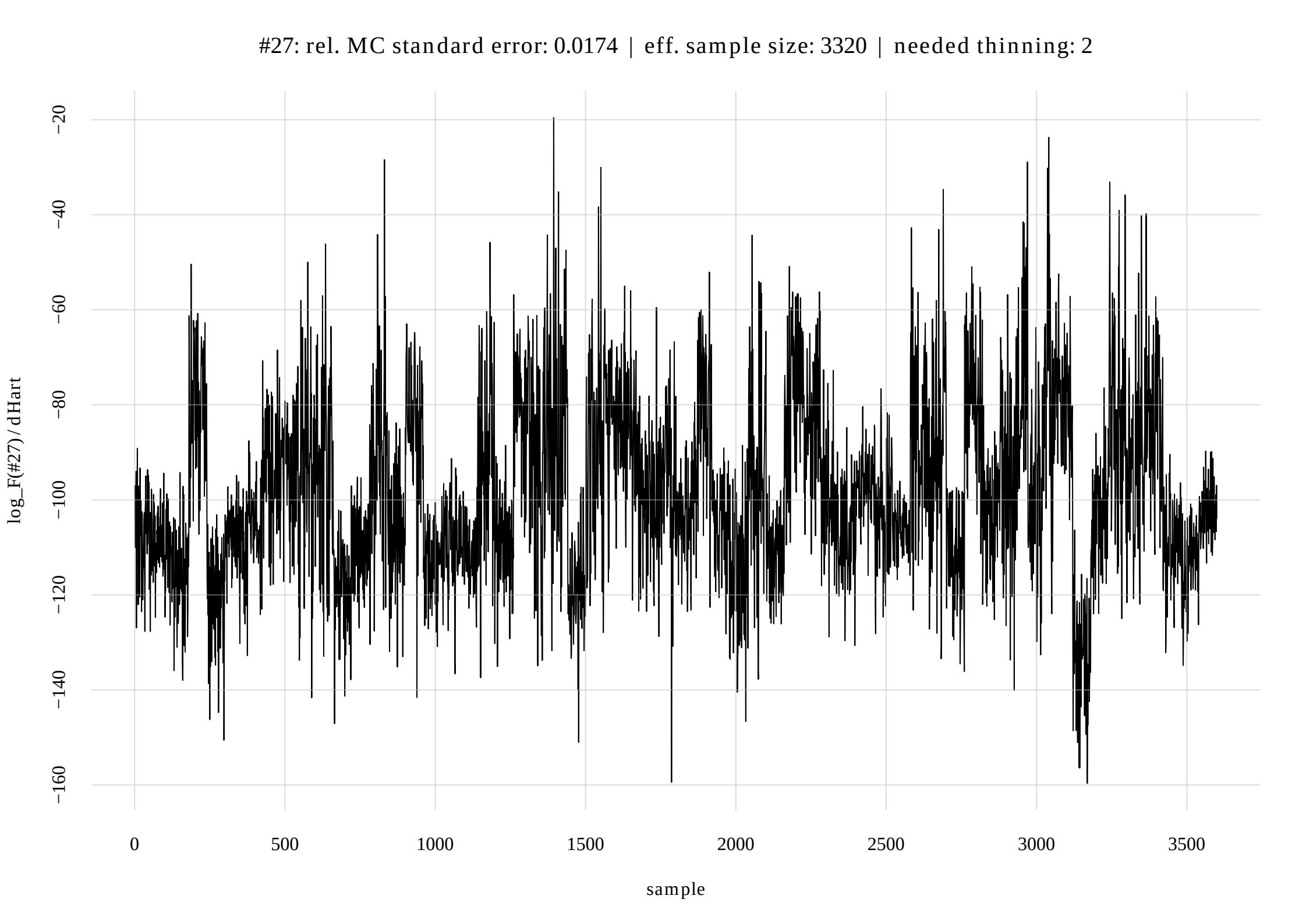

#17: rel. MC standard error: 0.0171 | eff. sample size: 3400 | needed thinning: 2
log_F(#17) / dHart
−20
−40
−60
−80
−100
−120
−140
0
500
1000
1500
2000
2500
3000
3500
sample


#20: rel. MC standard error: 0.0238 | eff. sample size: 1760 | needed thinning: 4
log_F(#20) / dHart
−40
−60
−80
−100
−120
−140
0
500
1000
1500
2000
2500
3000
3500
sample


#24: rel. MC standard error: 0.0167 | eff. sample size: 3590 | needed thinning: 2
log_F(#24) / dHart
−50
−100
−150
0
500
1000
1500
2000
2500
3000
3500
sample


#25: rel. MC standard error: 0.0188 | eff. sample size: 2820 | needed thinning: 2
log_F(#25) / dHart
−40
−60
−80
−100
−120
−140
0
500
1000
1500
2000
2500
3000
3500
sample


#26: rel. MC standard error: 0.018 | eff. sample size: 3070 | needed thinning: 2
log_F(#26) / dHart
−40
−60
−80
−100
−120
−140
−160
−180
0
500
1000
1500
2000
2500
3000
3500
sample


#27: rel. MC standard error: 0.0174 | eff. sample size: 3320 | needed thinning: 2
log_F(#27) / dHart
−20
−40
−60
−80
−100
−120
−140
−160
0
500
1000
1500
2000
2500
3000
3500
sample