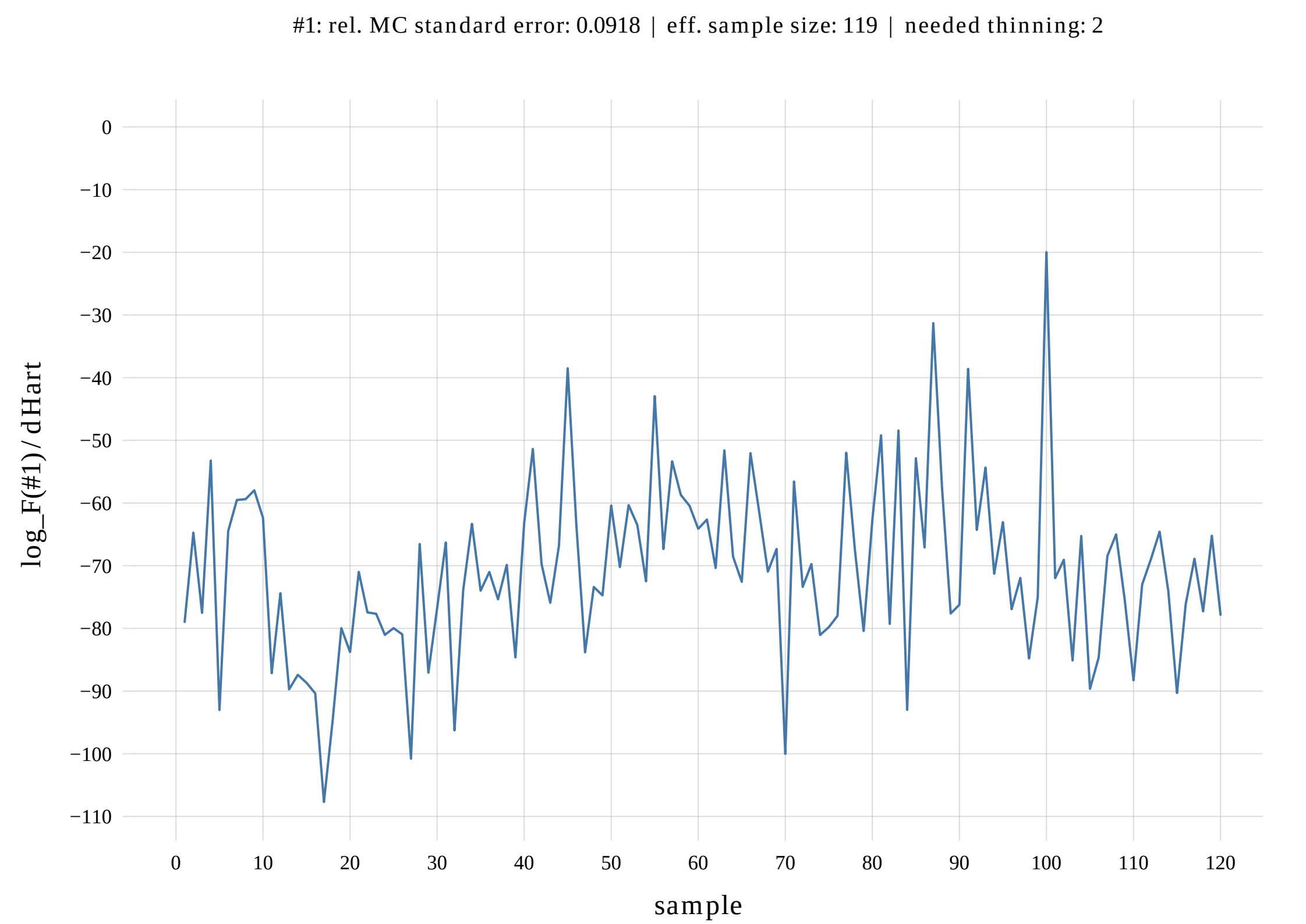
#1: rel. MC standard error: 0.0918 | eff. sample size: 119 | needed thinning: 2
log_F(#1) / dHart
0
−10
−20
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−40
−50
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−70
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−90
−100
−110
0
10
20
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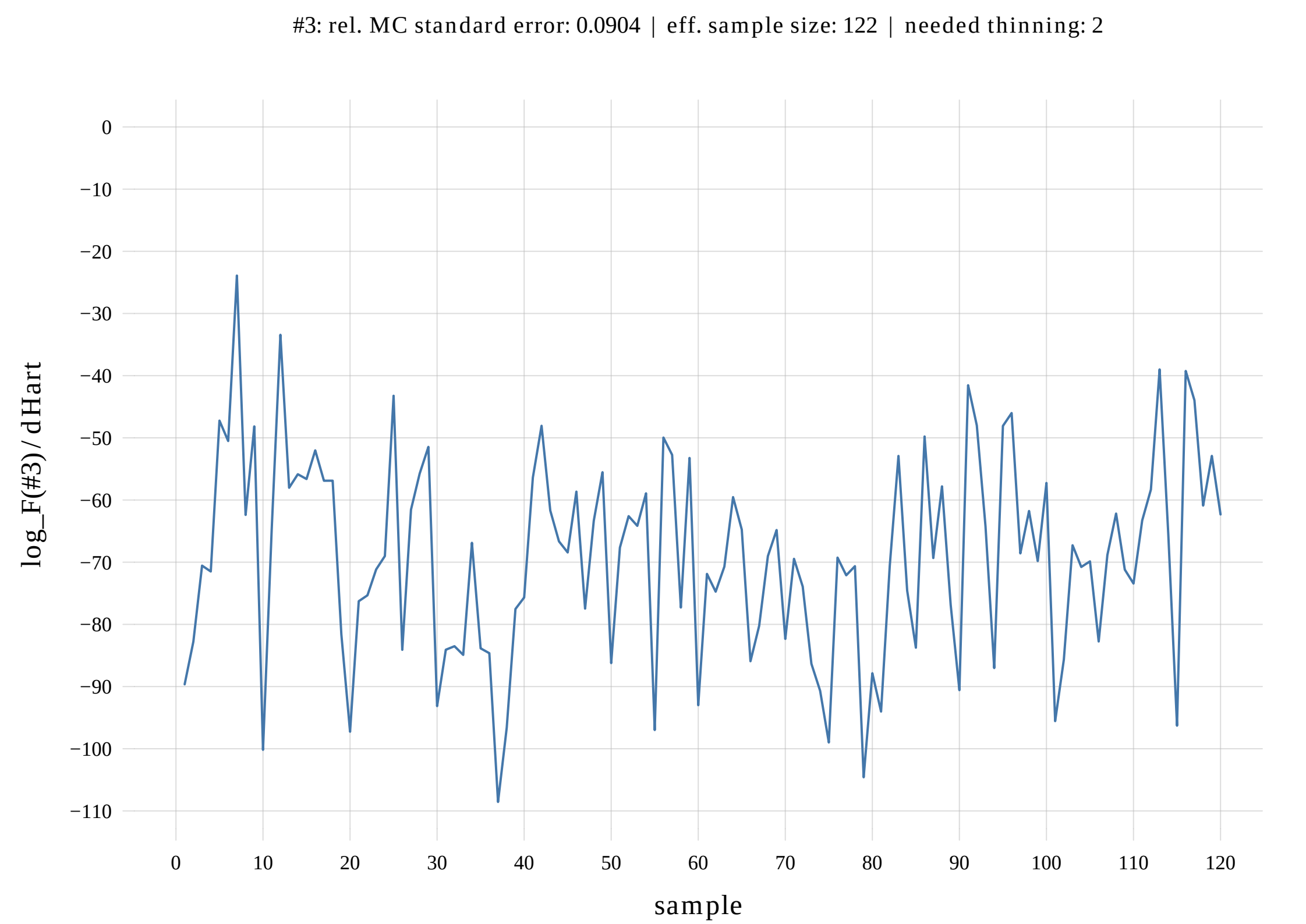
40
50
60
70
80
90
100
110
120
sample


#3: rel. MC standard error: 0.0904 | eff. sample size: 122 | needed thinning: 2
log_F(#3) / dHart
0
−10
−20
−30
−40
−50
−60
−70
−80
−90
−100
−110
0
10
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40
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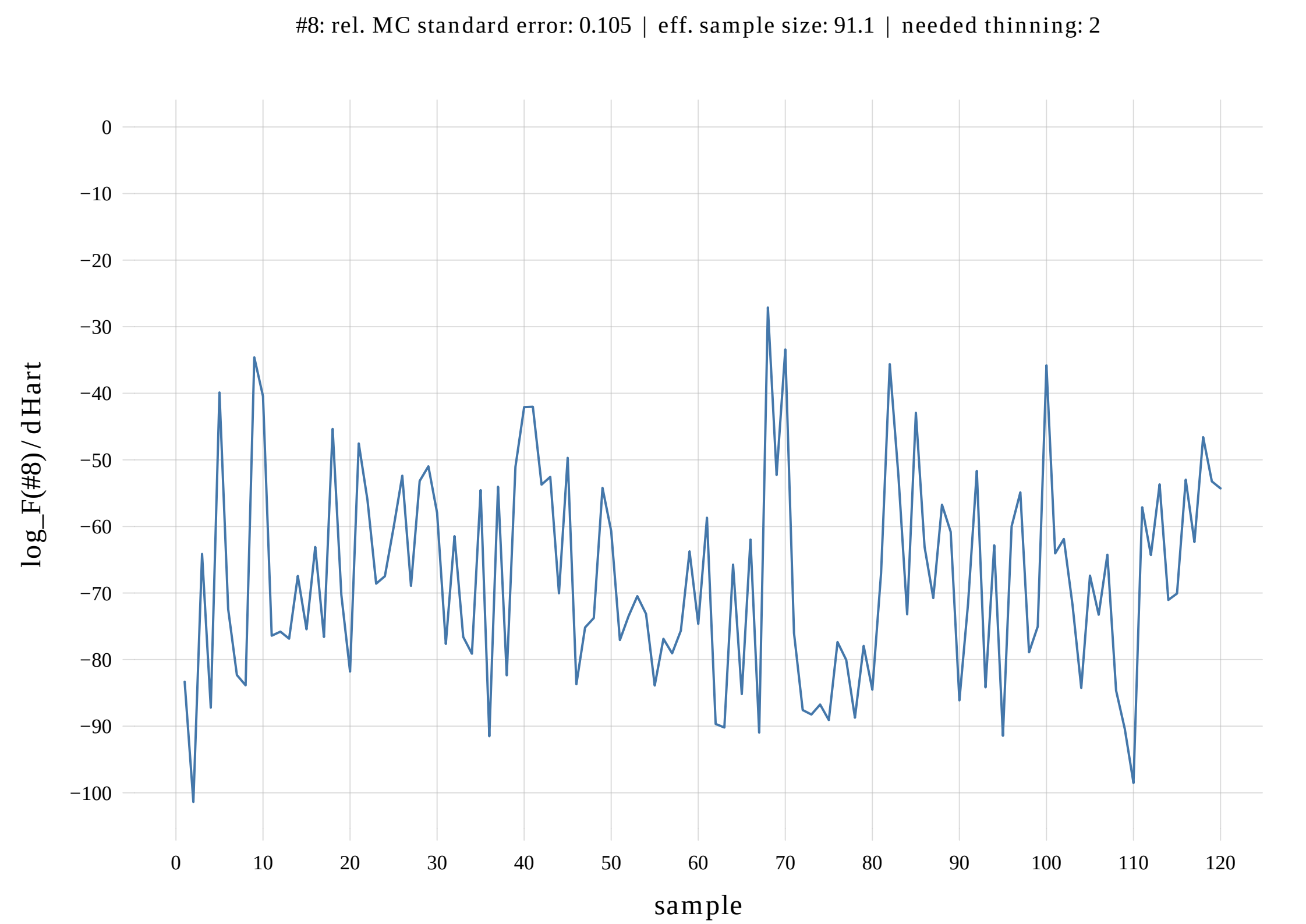
60
70
80
90
100
110
120
sample


#8: rel. MC standard error: 0.105 | eff. sample size: 91.1 | needed thinning: 2
log_F(#8) / dHart
0
−10
−20
−30
−40
−50
−60
−70
−80
−90
−100
0
10
20
30
40
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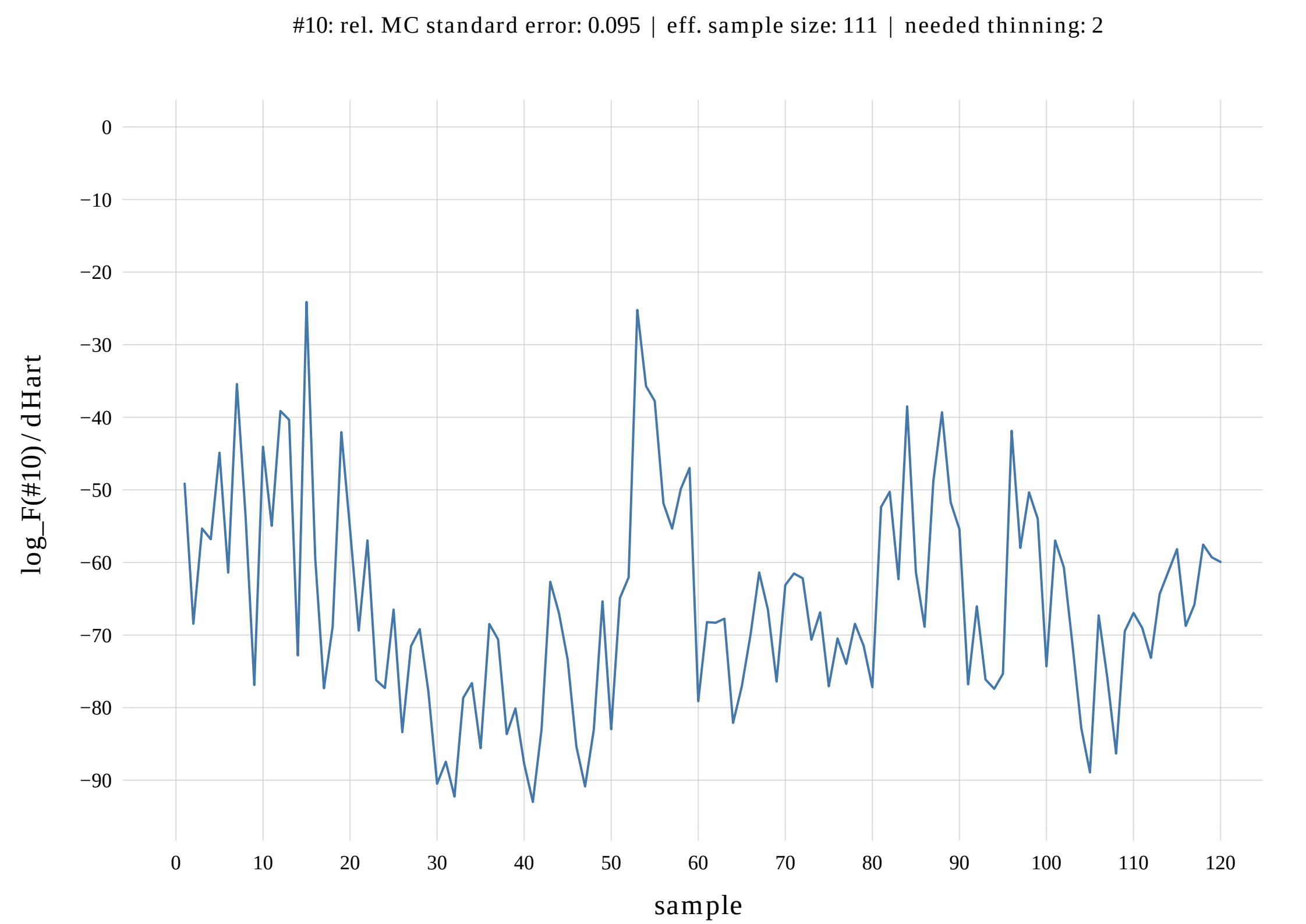
60
70
80
90
100
110
120
sample


#10: rel. MC standard error: 0.095 | eff. sample size: 111 | needed thinning: 2
log_F(#10) / dHart
0
−10
−20
−30
−40
−50
−60
−70
−80
−90
0
10
20
30
40
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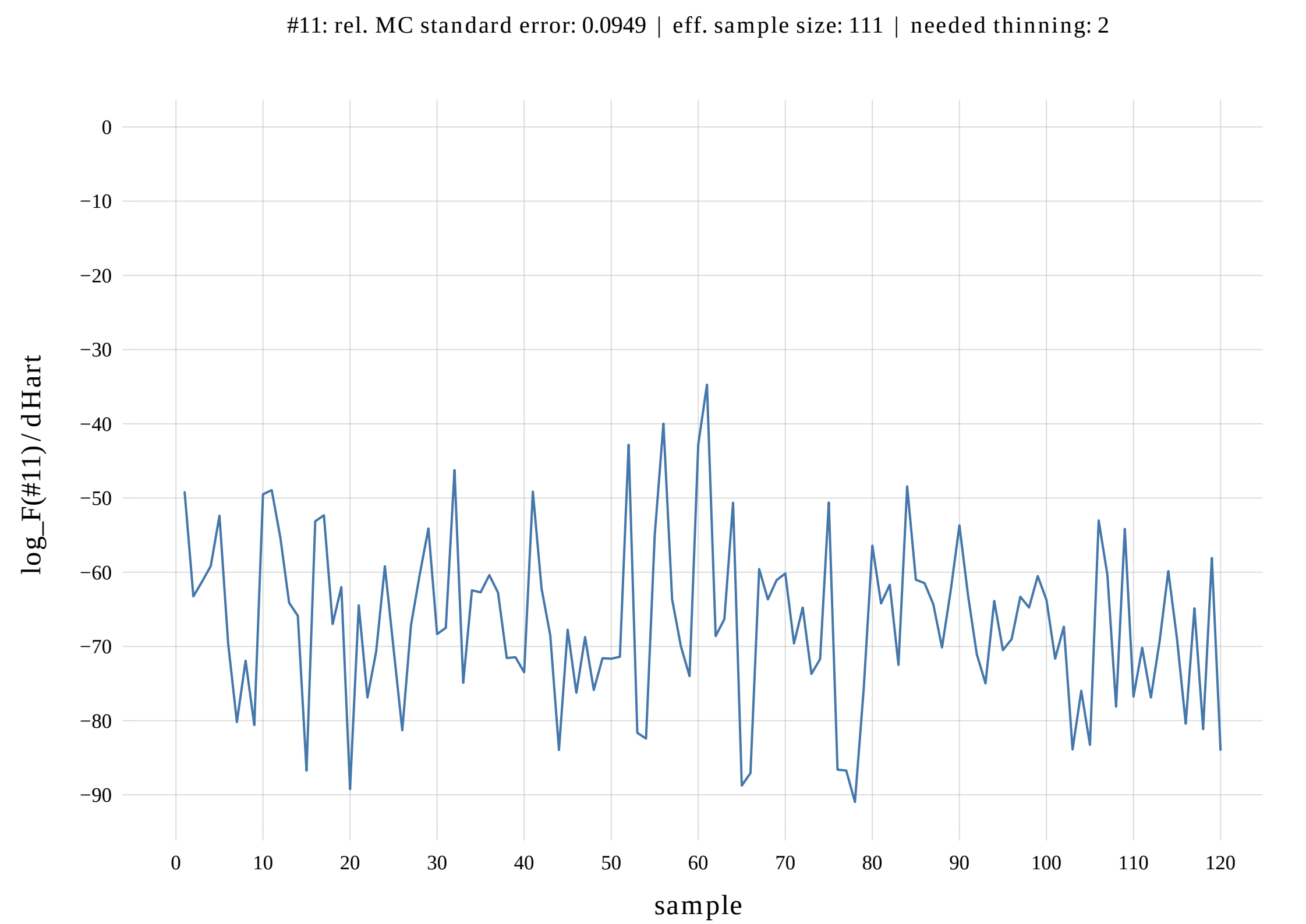
60
70
80
90
100
110
120
sample


#11: rel. MC standard error: 0.0949 | eff. sample size: 111 | needed thinning: 2
log_F(#11) / dHart
0
−10
−20
−30
−40
−50
−60
−70
−80
−90
0
10
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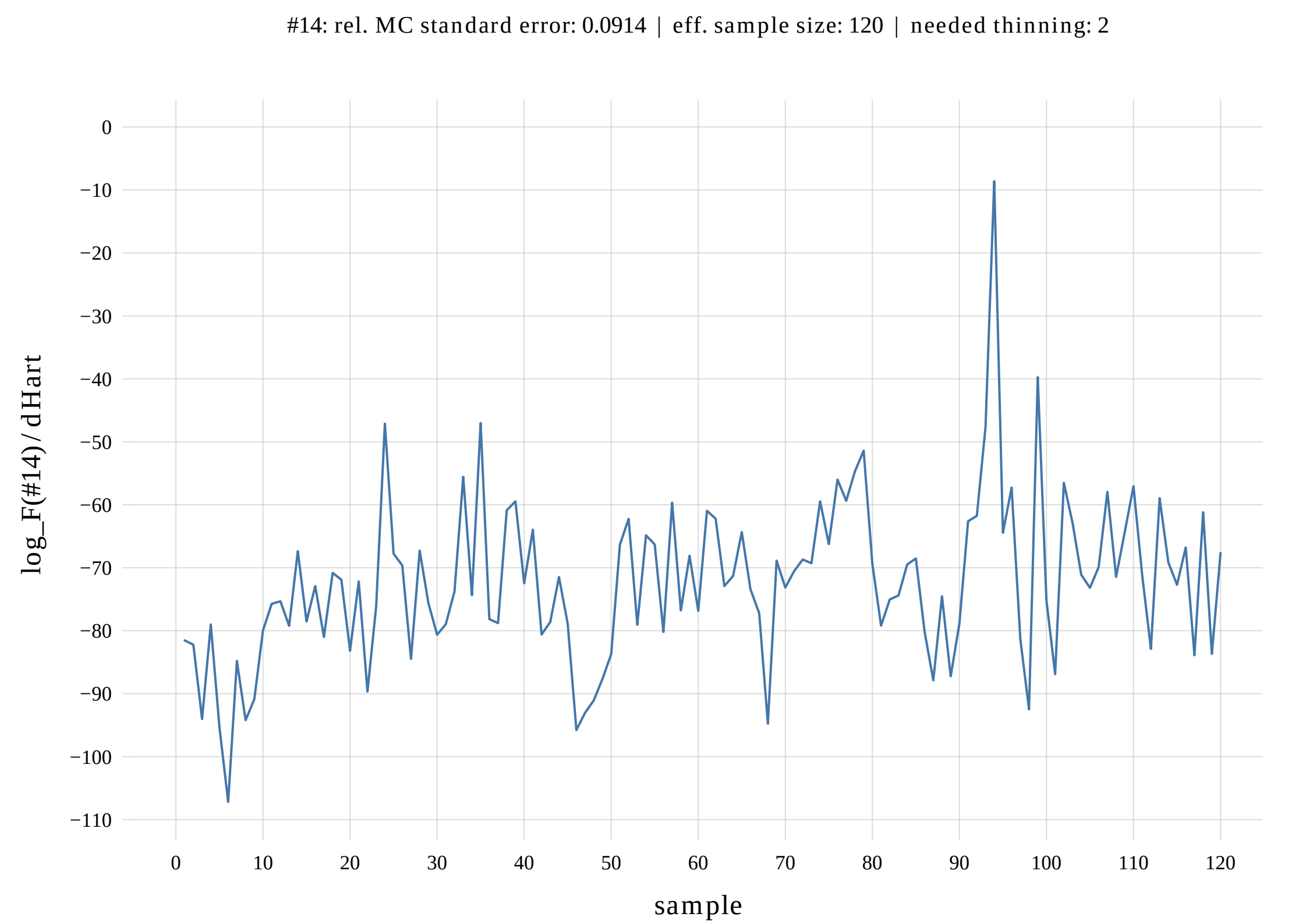
80
90
100
110
120
sample


#14: rel. MC standard error: 0.0914 | eff. sample size: 120 | needed thinning: 2
log_F(#14) / dHart
0
−10
−20
−30
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−50
−60
−70
−80
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−100
−110
0
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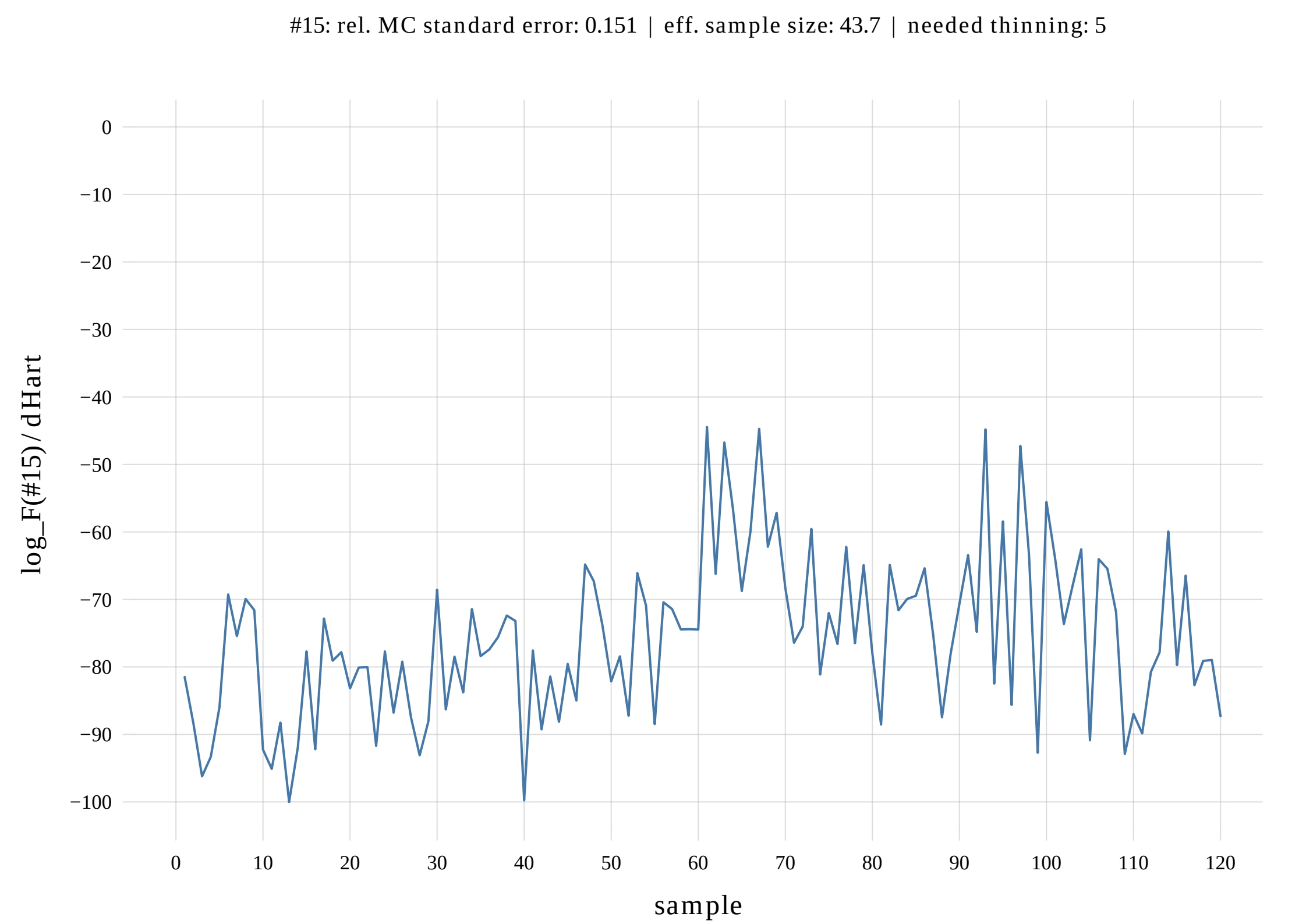
90
100
110
120
sample


#15: rel. MC standard error: 0.151 | eff. sample size: 43.7 | needed thinning: 5
log_F(#15) / dHart
0
−10
−20
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−80
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−100
0
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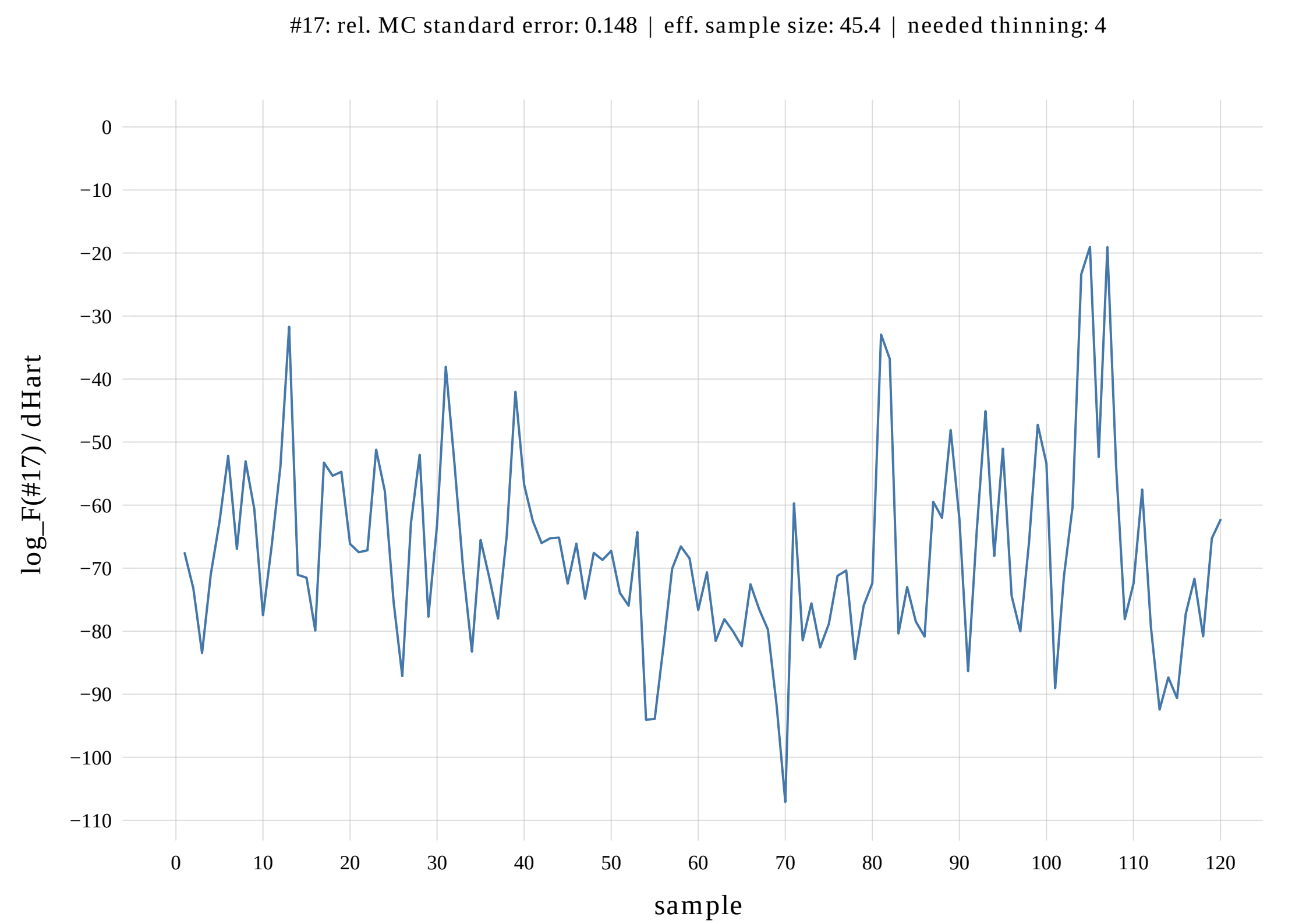
90
100
110
120
sample


#17: rel. MC standard error: 0.148 | eff. sample size: 45.4 | needed thinning: 4
log_F(#17) / dHart
0
−10
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−100
−110
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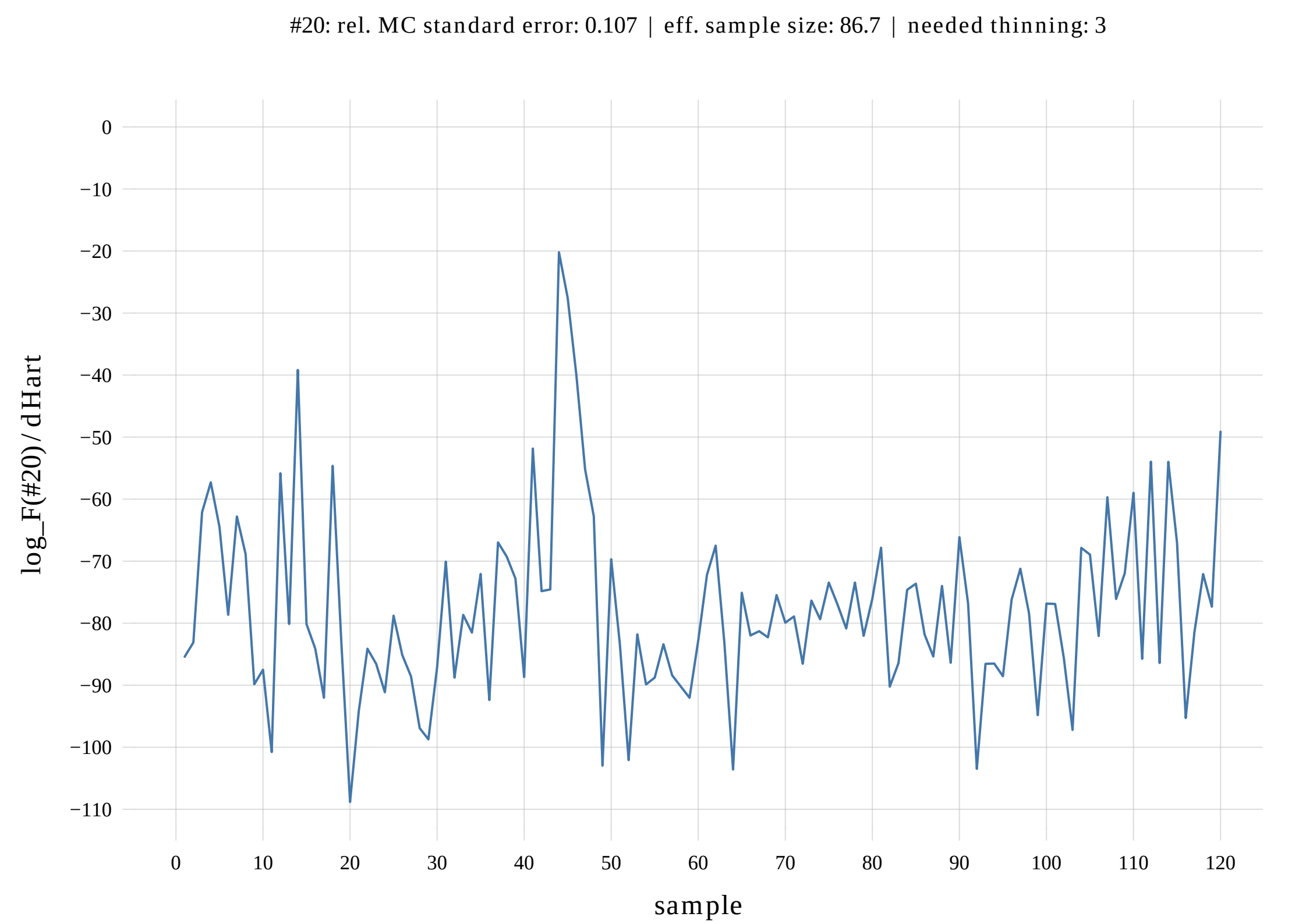
120
sample


#20: rel. MC standard error: 0.107 | eff. sample size: 86.7 | needed thinning: 3
log_F(#20) / dHart
0
−10
−20
−30
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−80
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−100
−110
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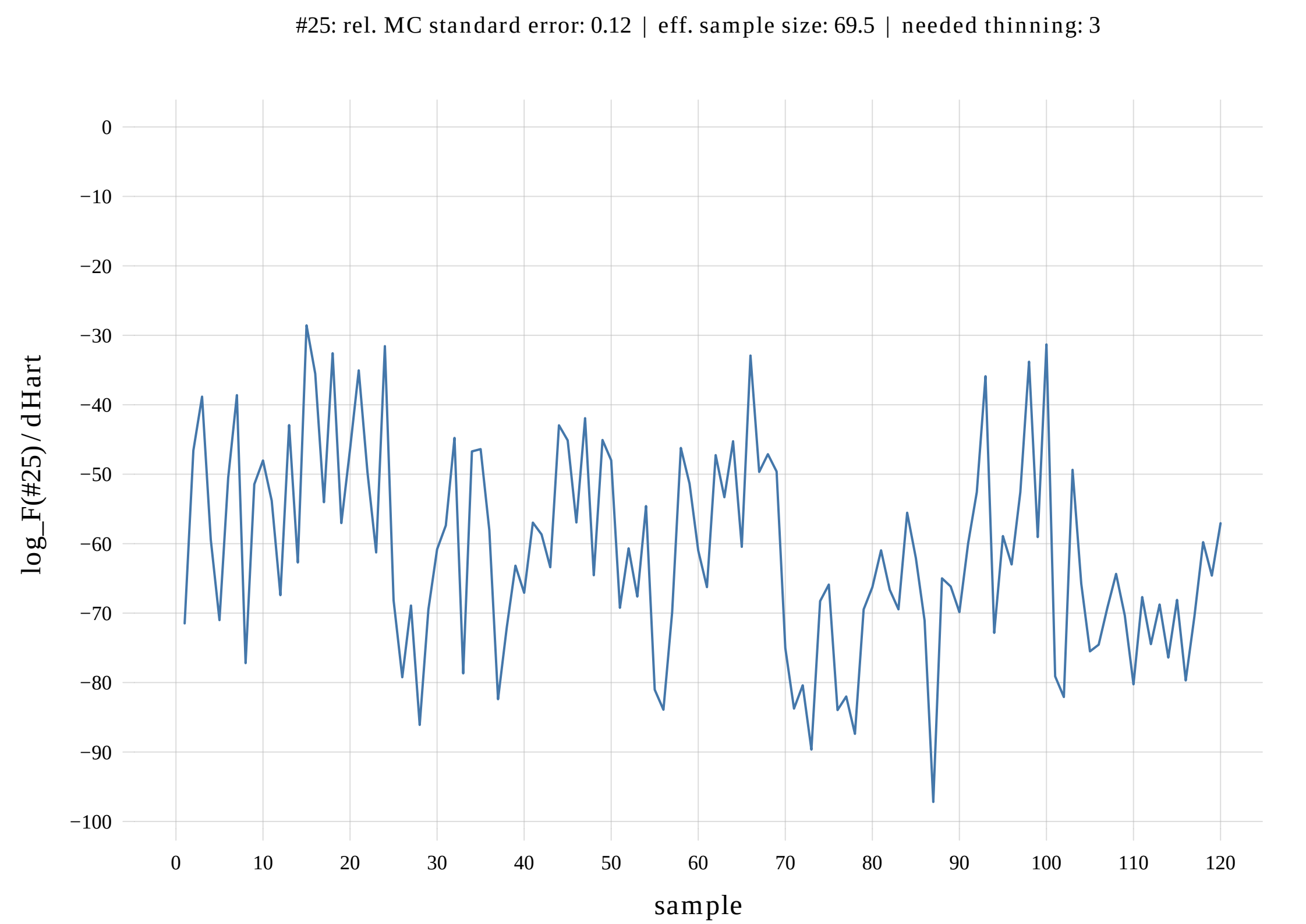
sample


#25: rel. MC standard error: 0.12 | eff. sample size: 69.5 | needed thinning: 3
log_F(#25) / dHart
0
−10
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−100
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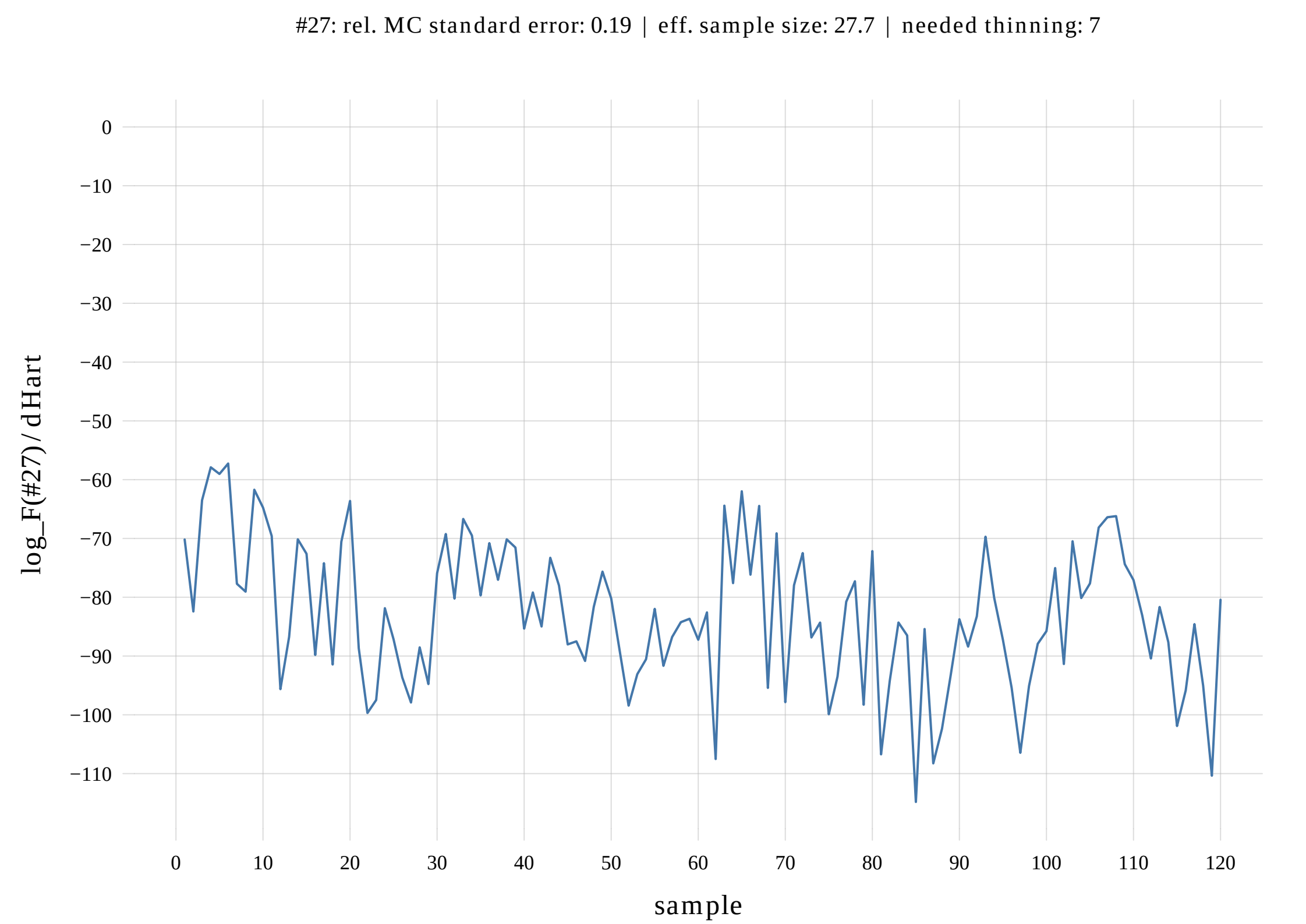
120
sample


#27: rel. MC standard error: 0.19 | eff. sample size: 27.7 | needed thinning: 7
log_F(#27) / dHart
0
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−80
−90
−100
−110
0
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100
110
120
sample