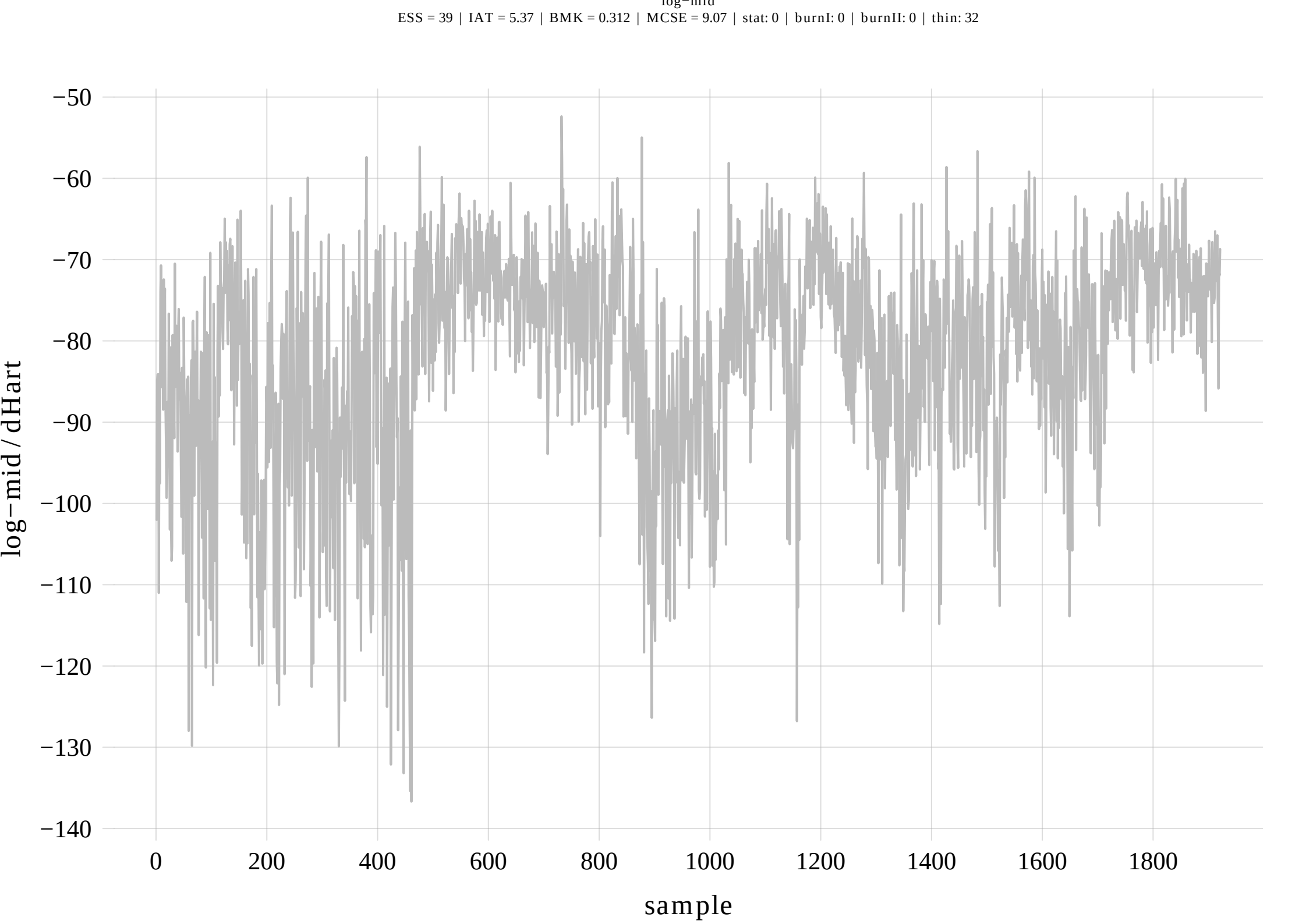
−− STATS log−mid −−
min ESS = 39.0205
max IAT = 5.37427
max BMK = 0.311613
max MCSE = 9.0747
stationary: 0/1
burn: 0
max thin = 32

−− STATS log−lo −−
min ESS = 158.729
max IAT = 6.32891
max BMK = 0.0744868
max MCSE = 6.92885
stationary: 0/1
burn: 0
max thin = 29

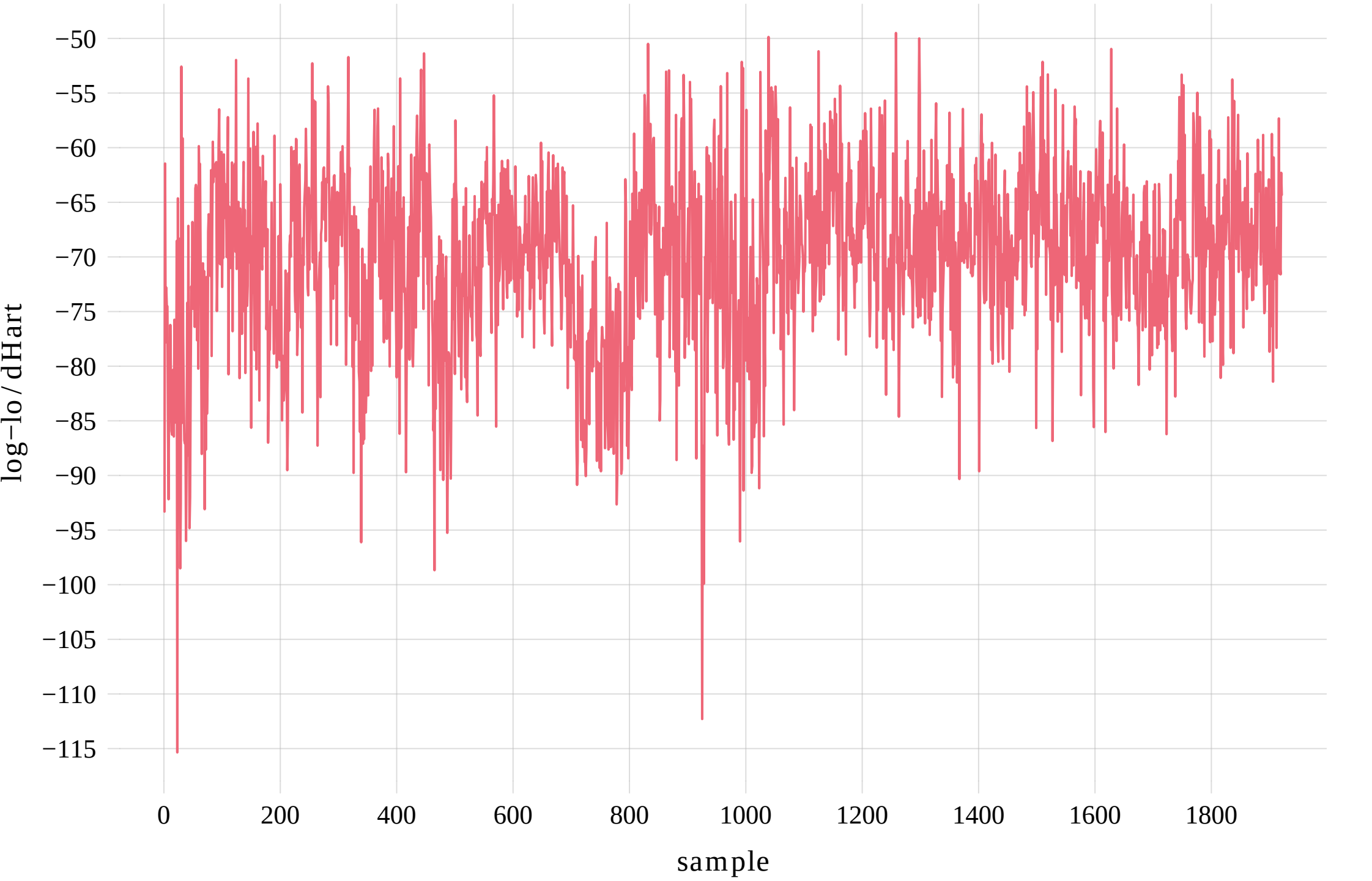
Chain 17
Occupied clusters: 2 of 64
LL: (−81.5 +− 13) dHart
NOTES:

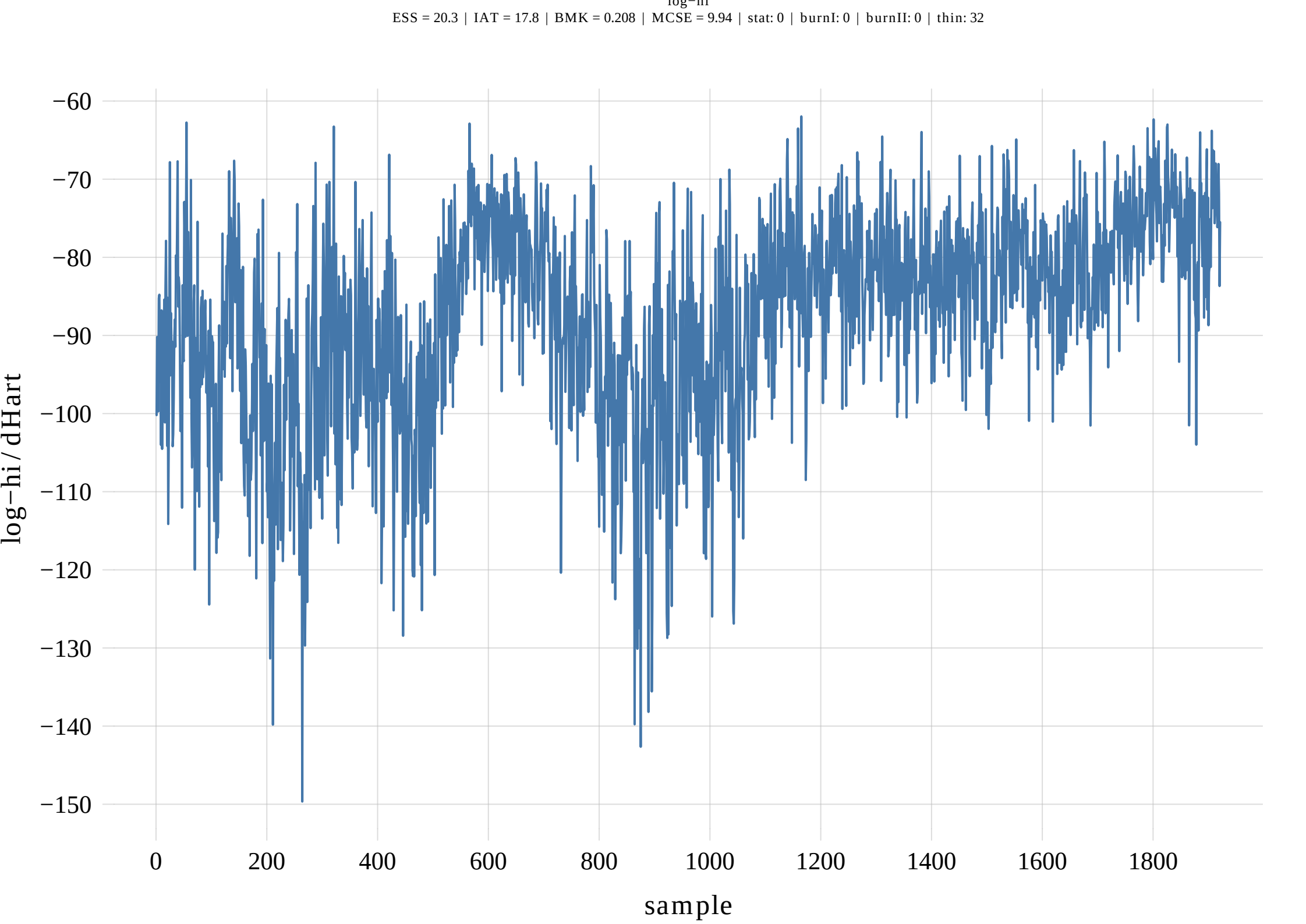
−− STATS log−hi −−
min ESS = 20.2785
max IAT = 17.753
max BMK = 0.207669
max MCSE = 9.93538
stationary: 0/1
burn: 0
max thin = 32


log−mid
ESS = 39 | IAT = 5.37 | BMK = 0.312 | MCSE = 9.07 | stat: 0 | burnI: 0 | burnII: 0 | thin: 32
−50
−60
−70
−80
−90
−100
−110
−120
−130
−140
log−mid / dHart
0
200
400
600
800
1000
1200
1400
1600
1800
sample

log−lo

ESS = 159 | IAT = 6.33 | BMK = 0.0745 | MCSE = 6.93 | stat: 0 | burnI: 0 | burnII: 0 | thin: 29




log−hi
ESS = 20.3 | IAT = 17.8 | BMK = 0.208 | MCSE = 9.94 | stat: 0 | burnI: 0 | burnII: 0 | thin: 32
−60
−70
−80
−90
−100
−110
−120
−130
−140
−150
log−hi / dHart
0
200
400
600
800
1000
1200
1400
1600
1800
sample