−− STATS log−mid −−
min ESS = 16.0796
max IAT = 5.62372
max BMK = 0.423605
max MCSE = 11.827
stationary: 0/1
burn: 0
max thin = 30

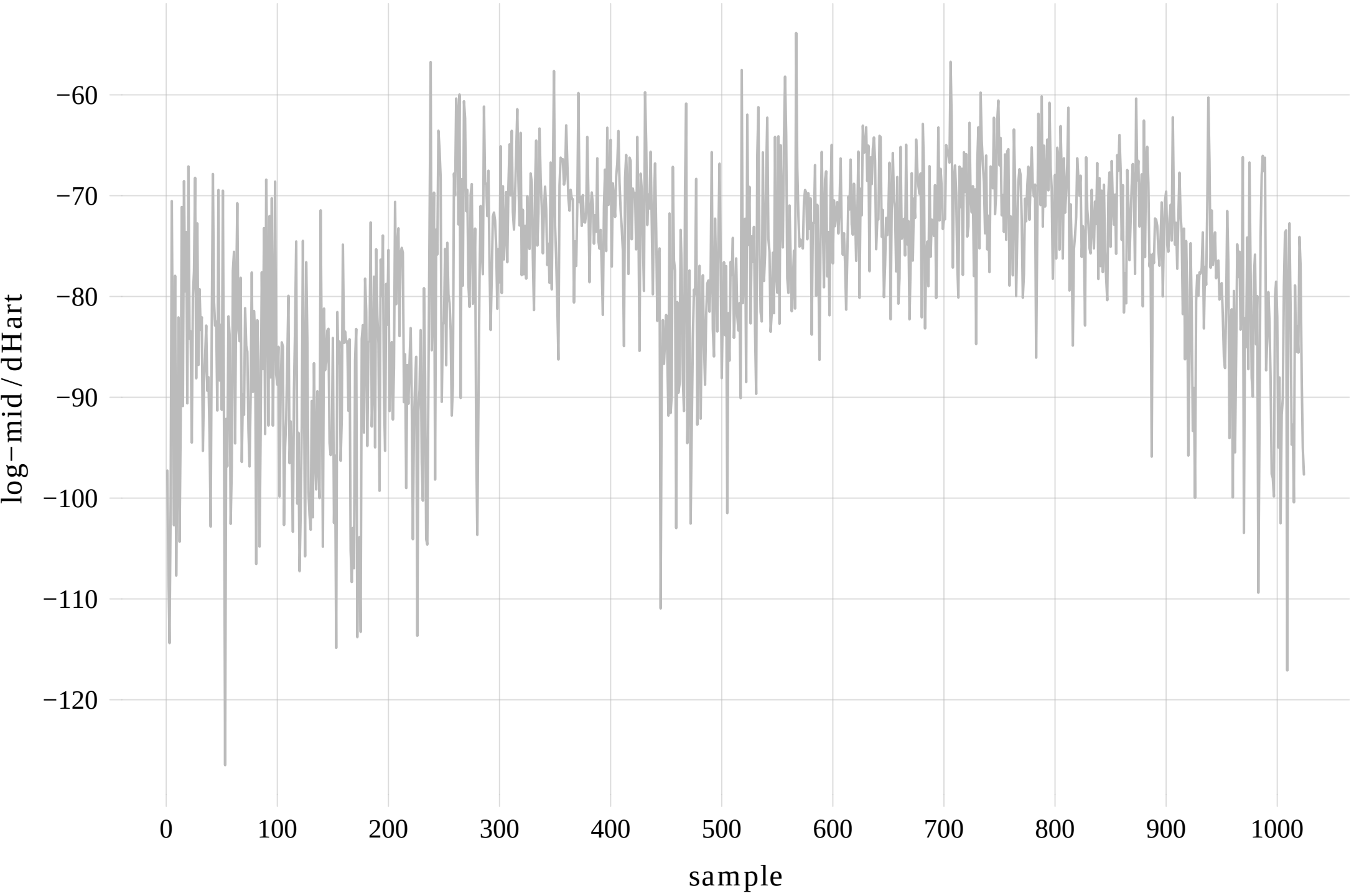
−− STATS log−lo −−
min ESS = 12.5693
max IAT = 7.10605
max BMK = 0.289846
max MCSE = 11.6416
stationary: 0/1
burn: 0
max thin = 30

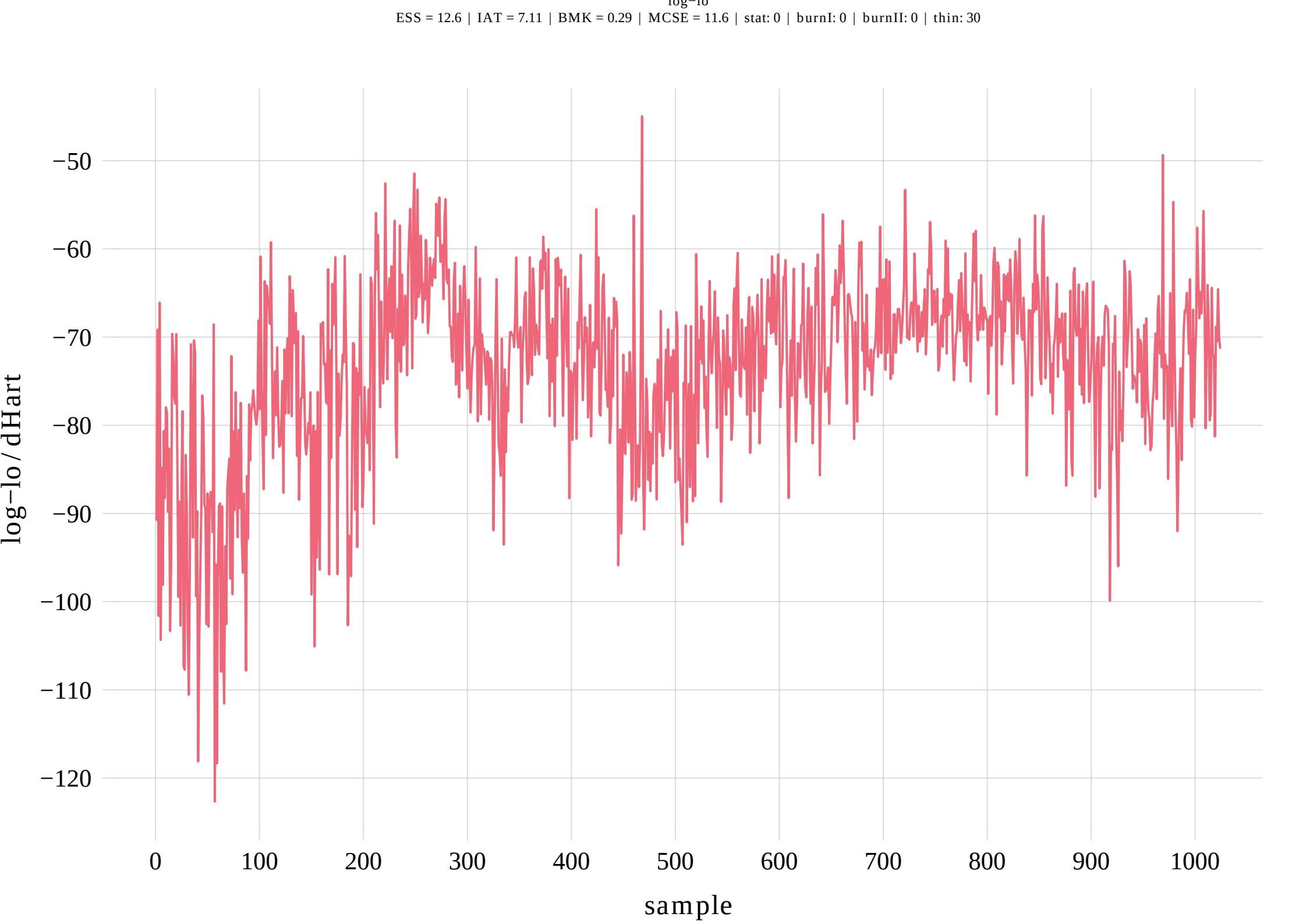
Chain 11
Occupied clusters: 4 of 64
LL: (−77.7 +− 10.7) dHart
NOTES:

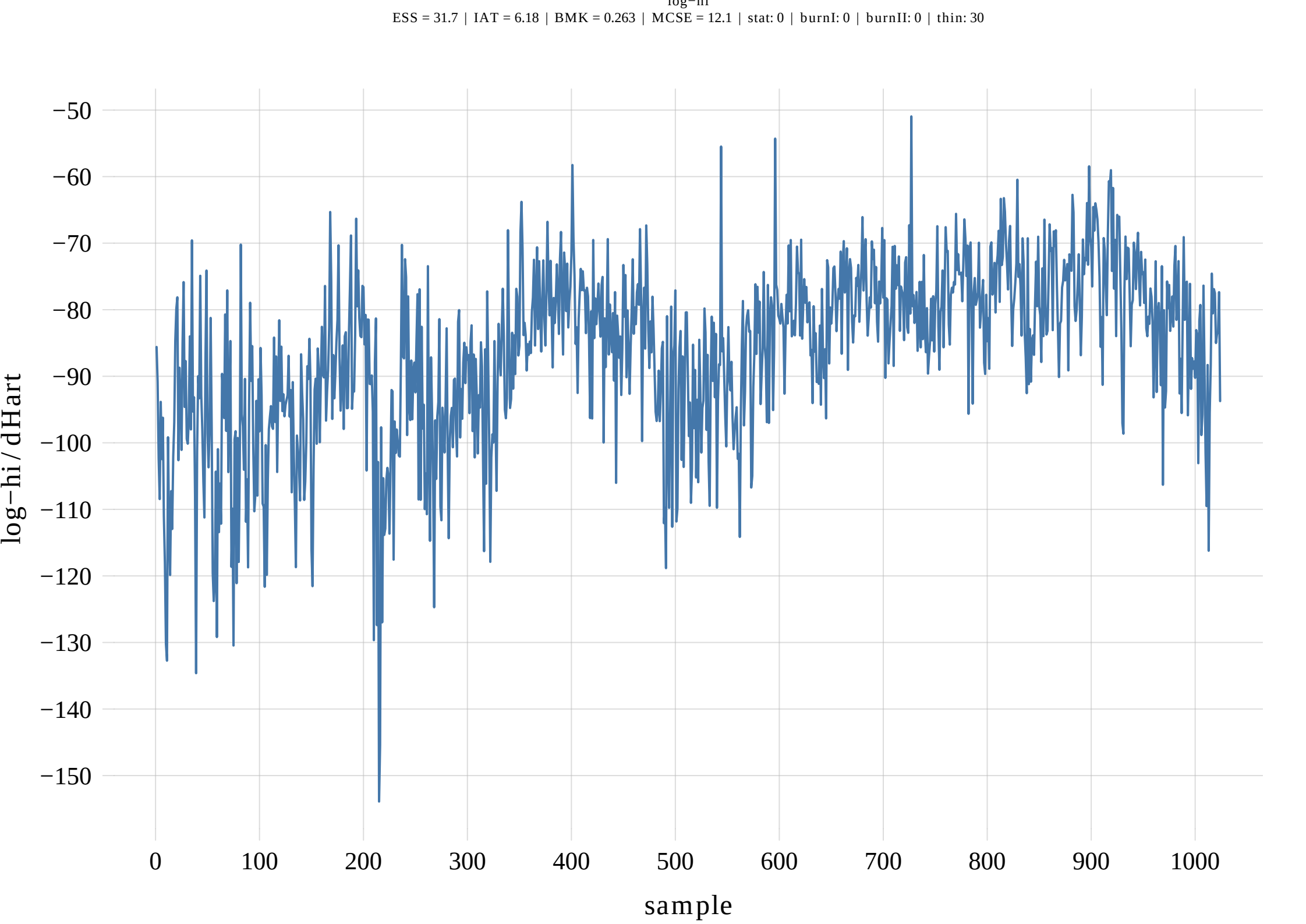
−− STATS log−hi −−
min ESS = 31.6594
max IAT = 6.18195
max BMK = 0.263425
max MCSE = 12.1332
stationary: 0/1
burn: 0
max thin = 30

log−mid

ESS = 16.1 | IAT = 5.62 | BMK = 0.424 | MCSE = 11.8 | stat: 0 | burnI: 0 | burnII: 0 | thin: 30




log−lo
ESS = 12.6 | IAT = 7.11 | BMK = 0.29 | MCSE = 11.6 | stat: 0 | burnI: 0 | burnII: 0 | thin: 30
−50
−60
−70
−80
−90
−100
−110
−120
log−lo / dHart
0
100
200
300
400
500
600
700
800
900
1000
sample


log−hi
ESS = 31.7 | IAT = 6.18 | BMK = 0.263 | MCSE = 12.1 | stat: 0 | burnI: 0 | burnII: 0 | thin: 30
−50
−60
−70
−80
−90
−100
−110
−120
−130
−140
−150
log−hi / dHart
0
100
200
300
400
500
600
700
800
900
1000
sample