–– STATS log–mid ––
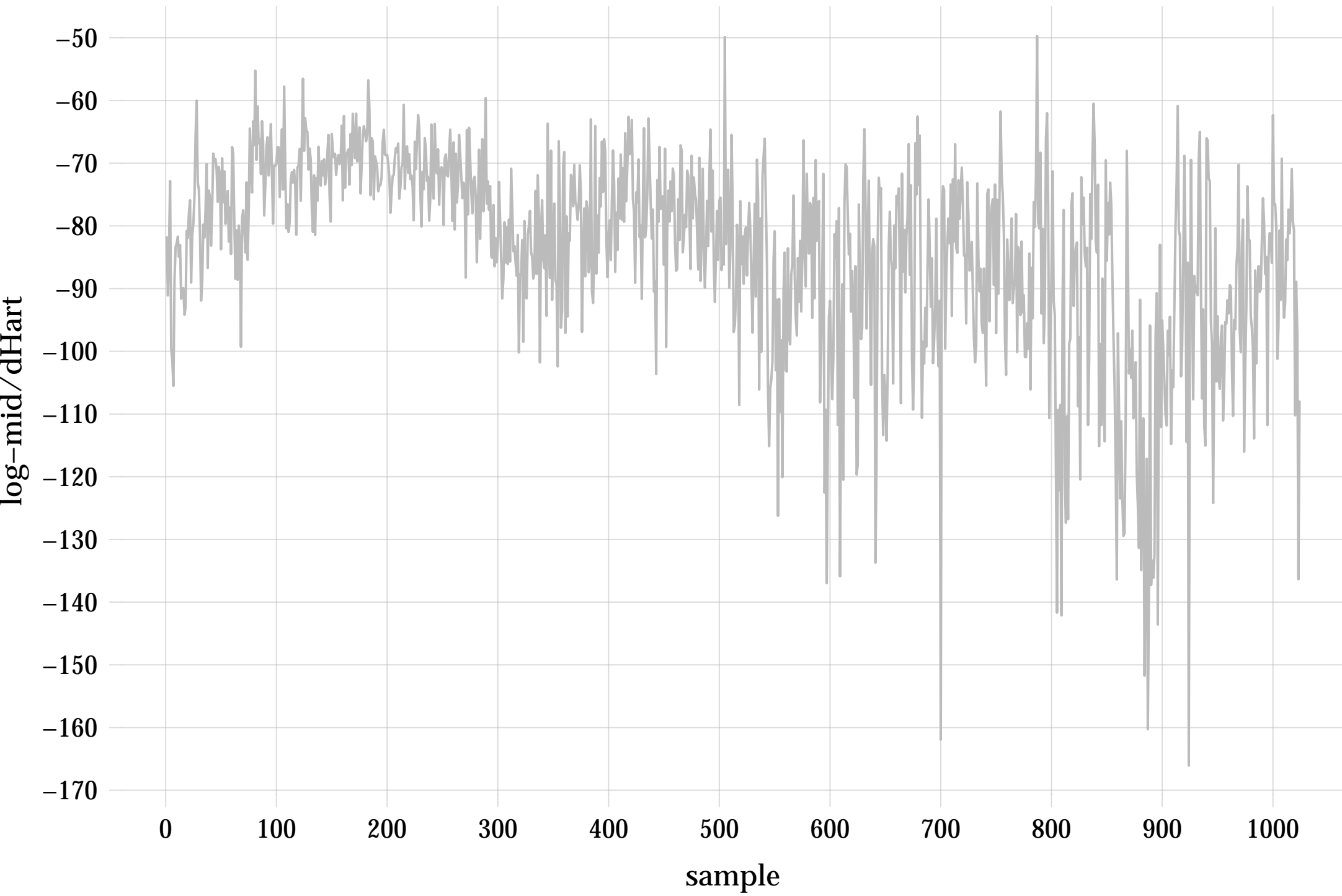min ESS = 24.3872
max IAT = 5.67548
max BMK = 0.261268
max MCSE = 11.6304
stationary: 0/1
burn: 0
max thin = 30

–– STATS log–lo ––
min ESS = 90.1656
max IAT = 4.8032
max BMK = 0.308422
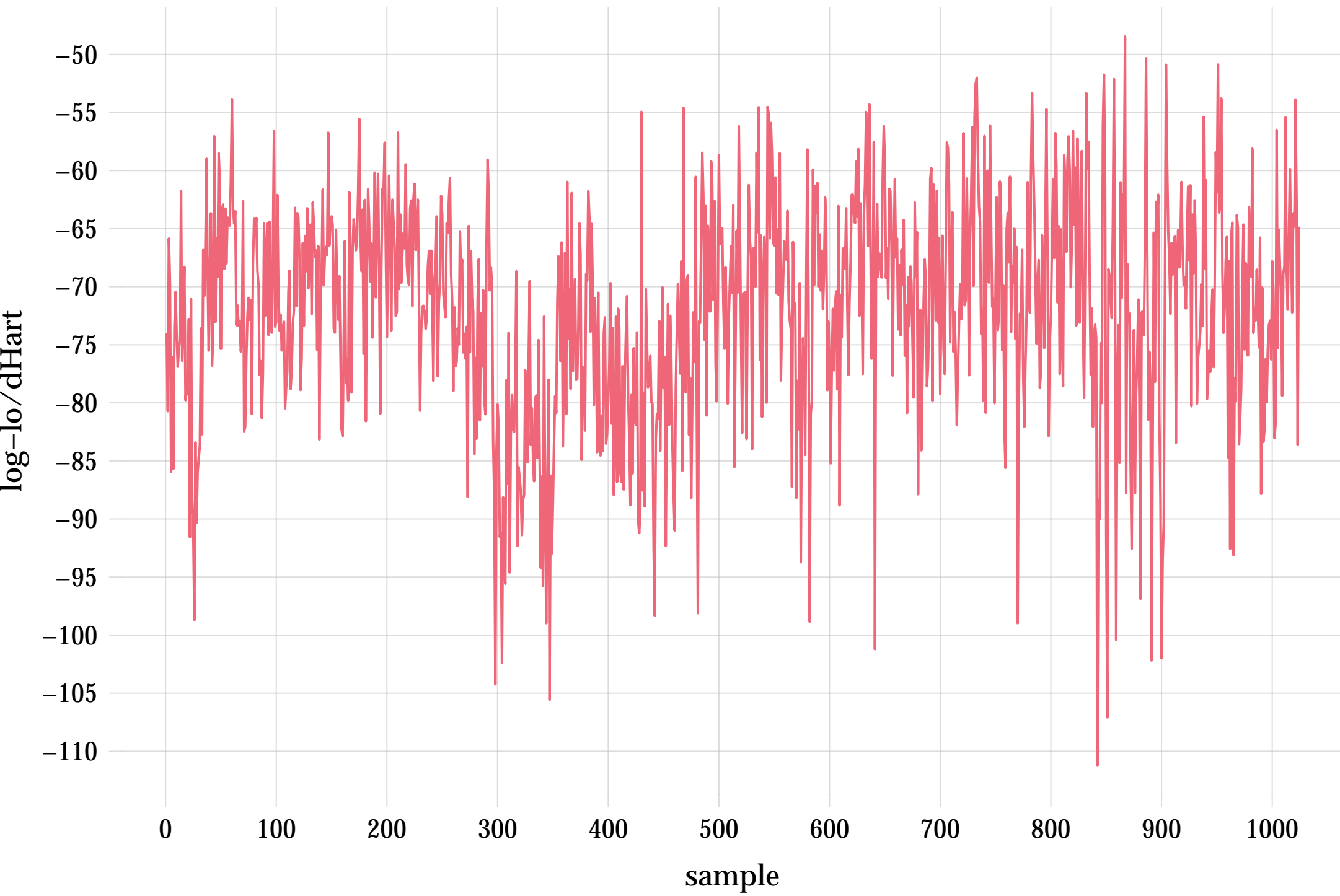max MCSE = 9.12486
stationary: 1/1
burn: 0
max thin = 24

Chain 28
Occupied clusters: 5 of 64
LL: (–84.1 +– 15.9) dHart
NOTES:

–– STATS log–hi ––
min ESS = 34.6553
max IAT = 4.90631
max BMK = 0.409804
max MCSE = 10.8067
stationary: 0/1
burn: 0
max thin = 30

log-mid

ESS = 24.4 | IAT = 5.68 | BMK = 0.261 | MCSE = 11.6 | stat: 0 | burnI: 0 | burnII: 0 | thin: 30

log–lo
ESS = 90.2 | IAT = 4.8 | BMK = 0.308 | MCSE = 9.12 | stat: 1 | burnI: 0 | burnII: 0 | thin: 24

log–hi

ESS = 34.7 | IAT = 4.91 | BMK = 0.41 | MCSE = 10.8 | stat: 0 | burnI: 0 | burnII: 0 | thin: 30