–– STATS log–mid ––
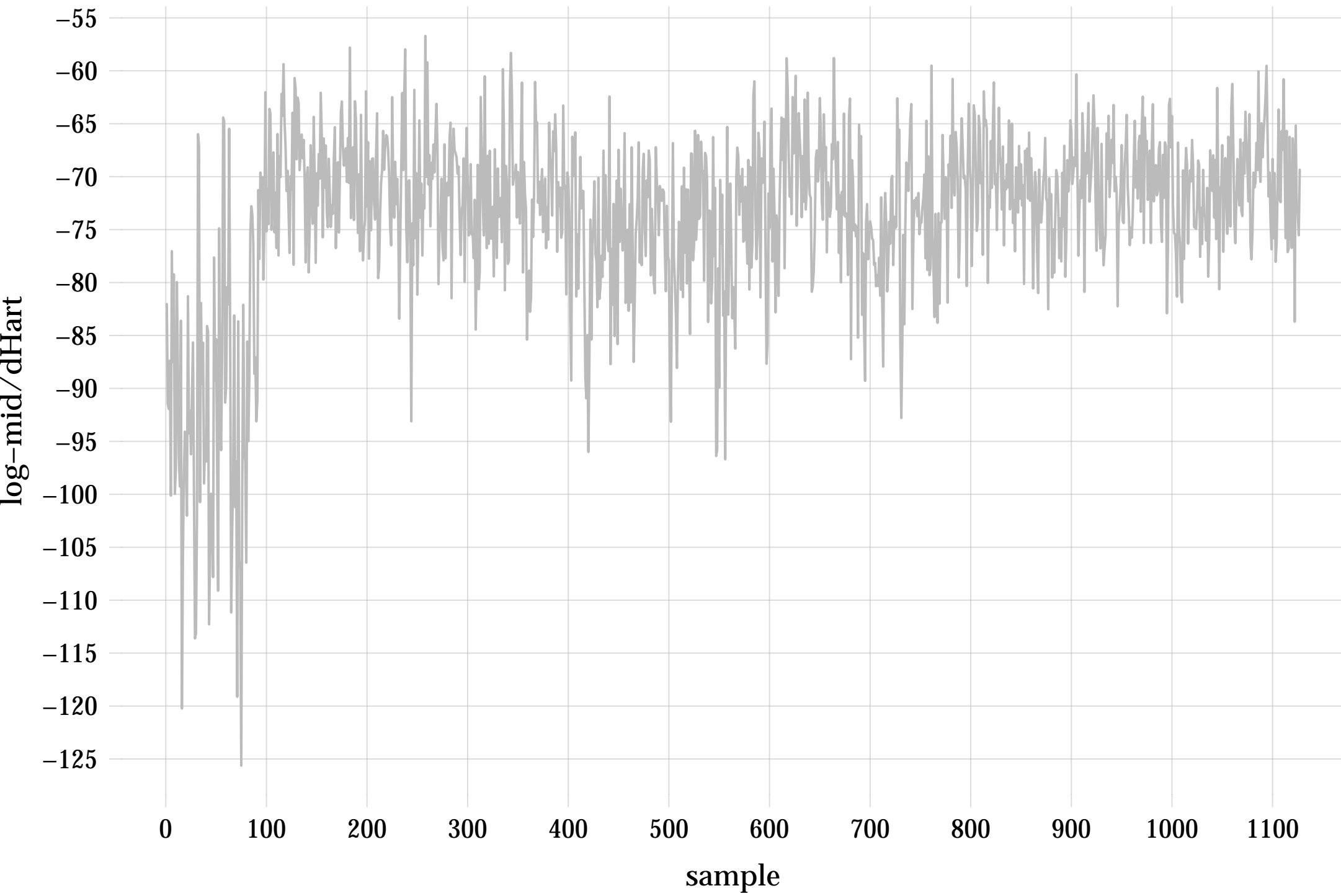min ESS = 26.7157
max IAT = 3.97258
max BMK = 0.269733
max MCSE = 11.3887
stationary: 0/1
burn: 112
max thin = 30

–– STATS log–lo ––
min ESS = 97.8603
max IAT = 5.66083
max BMK = 0.129595
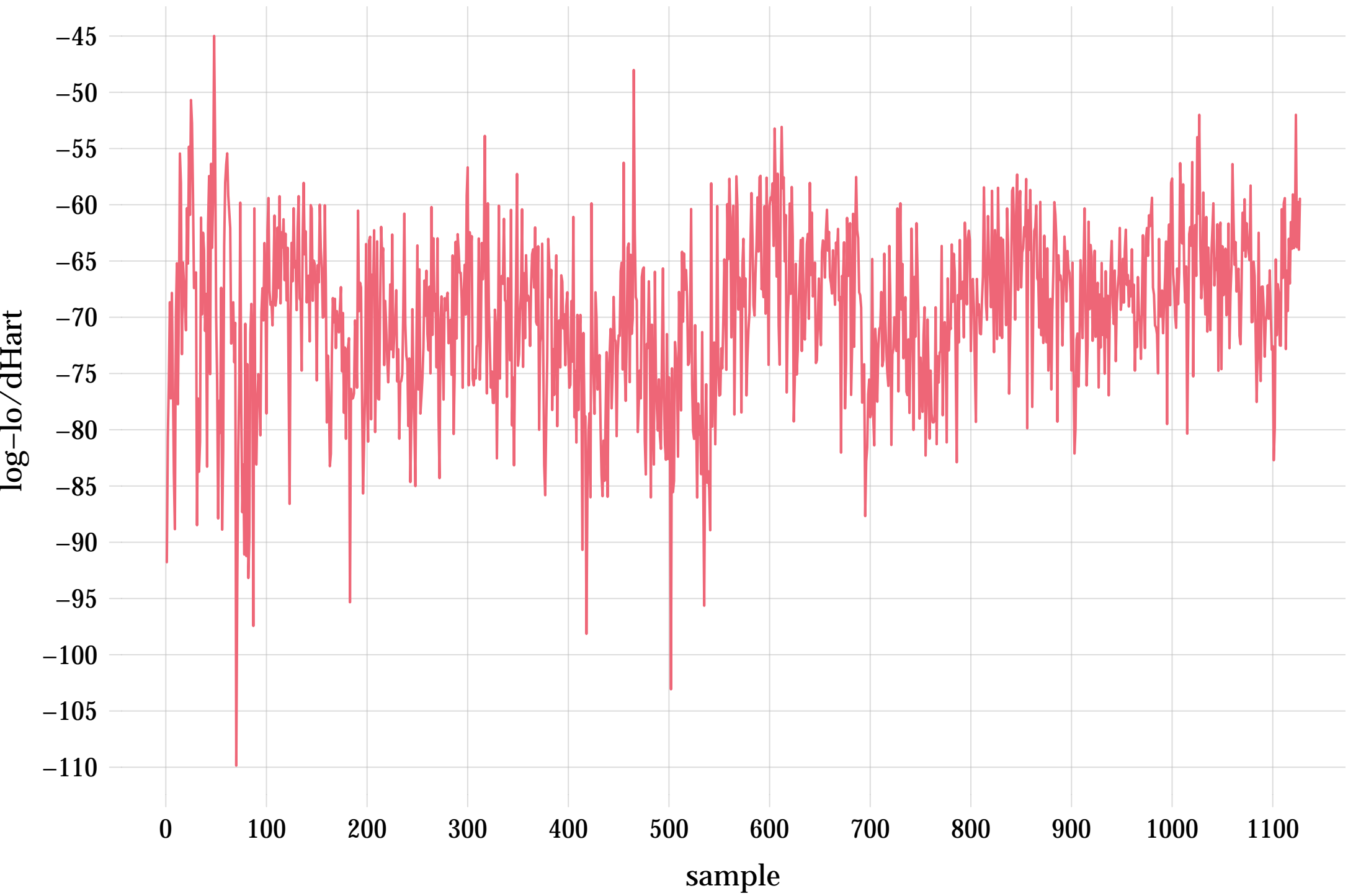max MCSE = 8.15928
stationary: 0/1
burn: 112
max thin = 26

Chain 10
Occupied clusters: 2 of 64
LL: (–73.8 +– 8.7) dHart
NOTES:

–– STATS log–hi ––
min ESS = 27.7171
max IAT = 10.8041
max BMK = 0.333082
max MCSE = 10.2414
stationary: 0/1
burn: 112
max thin = 30

log–mid

ESS = 26.7 | IAT = 3.97 | BMK = 0.27 | MCSE = 11.4 | stat: 0 | burnI: 112 | burnII: 112 | thin: 30

log-lo
ESS = 97.9 | IAT = 5.66 | BMK = 0.13 | MCSE = 8.16 | stat: 0 | burnI: 0 | burnII: 112 | thin: 26

log–hi
ESS = 27.7 | IAT = 10.8 | BMK = 0.333 | MCSE = 10.2 | stat: 0 | burnI: 0 | burnII: 112 | thin: 30