–– STATS log–mid ––
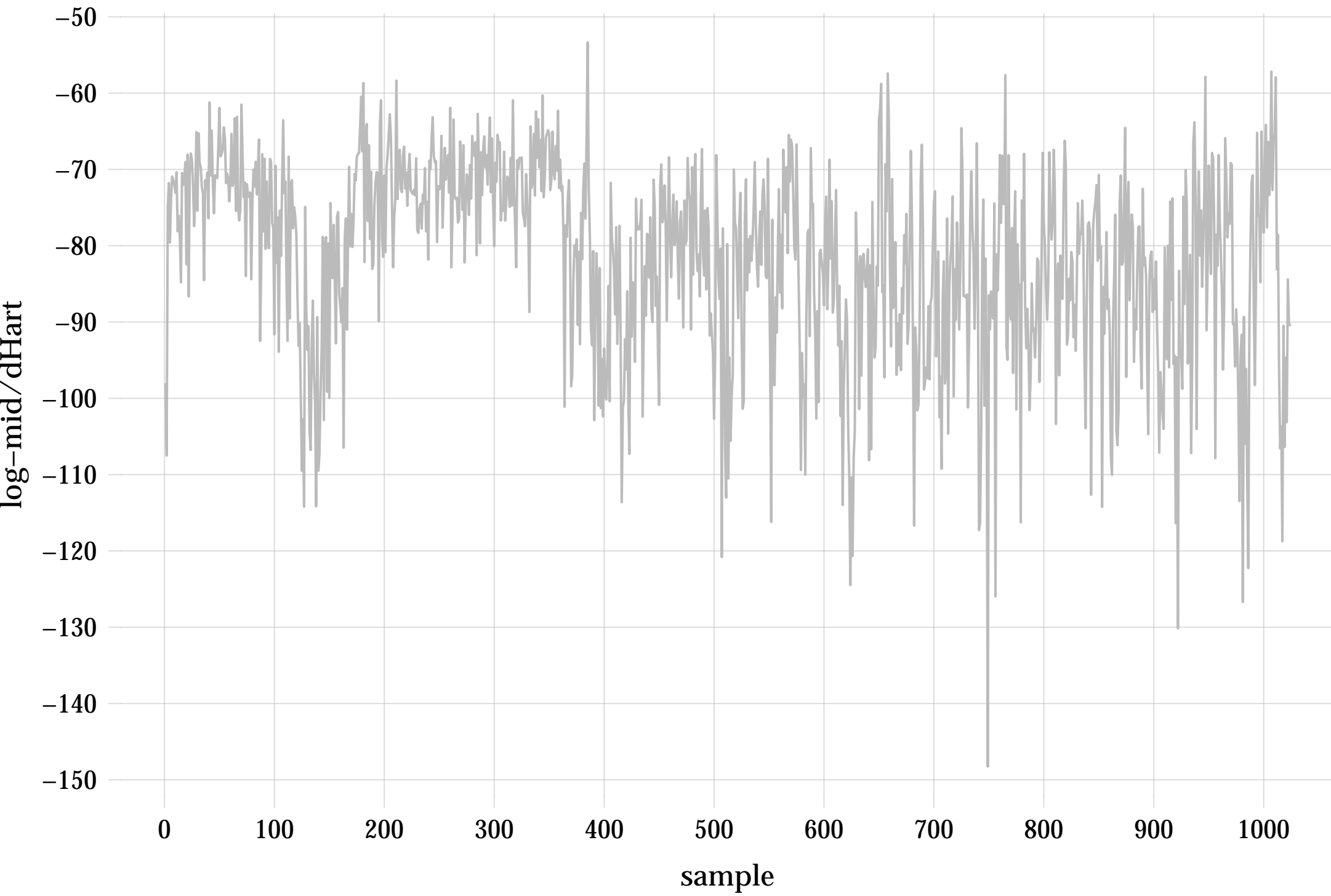min ESS = 89.6627
max IAT = 11.1738
max BMK = 0.113916
max MCSE = 9.64484
stationary: 0/1
burn: 0
max thin = 30

–– STATS log–lo ––
min ESS = 126.69
max IAT = 7.76059
max BMK = 0.258845
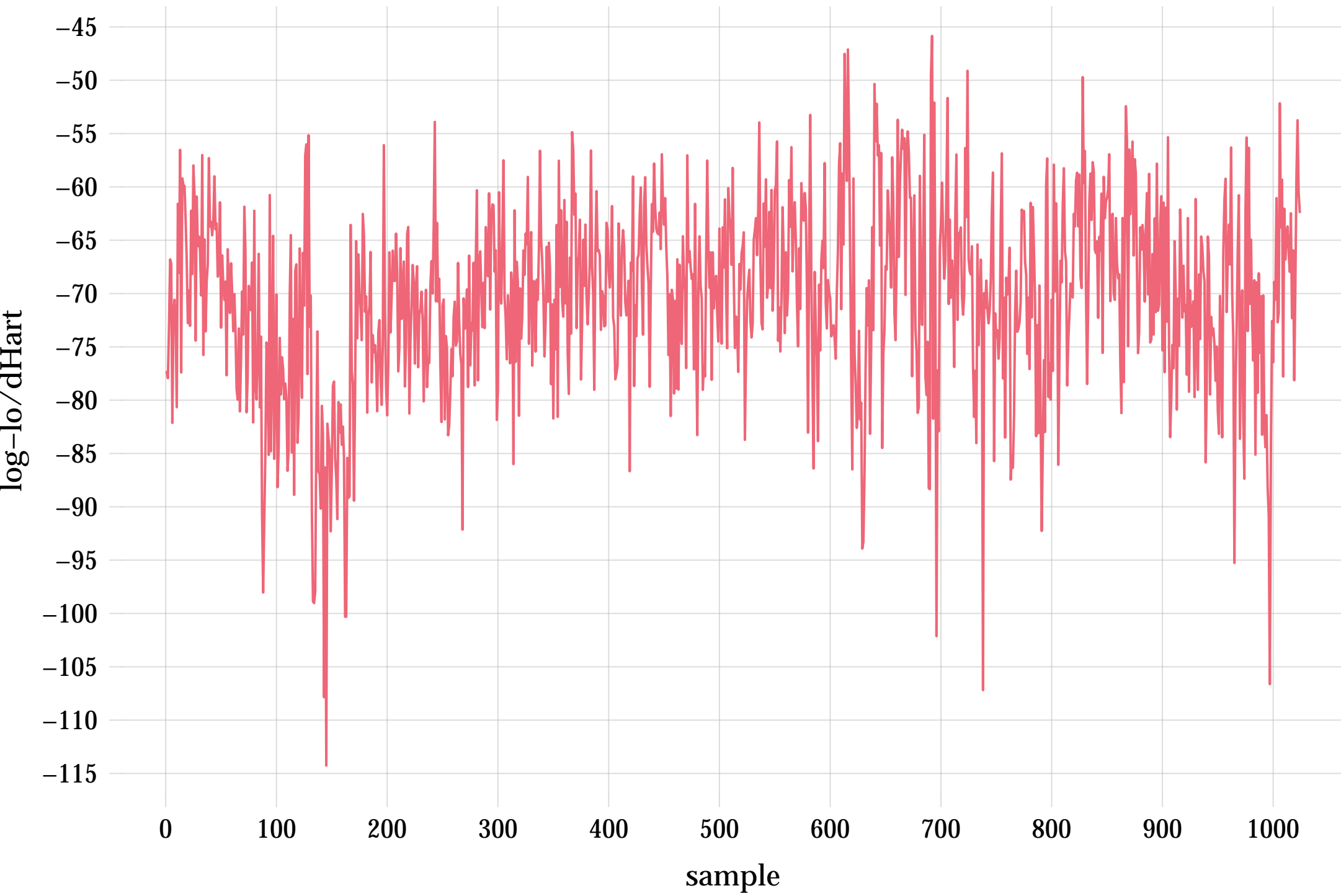max MCSE = 8.51101
stationary: 1/1
burn: 0
max thin = 17

Chain 29
Occupied clusters: 5 of 64
LL: (–81.6 +– 12.7) dHart
NOTES:

–– STATS log–hi ––
min ESS = 40.7365
max IAT = 10.3024
max BMK = 0.16047
max MCSE = 9.5961
stationary: 0/1
burn: 0
max thin = 30

log–mid
ESS = 89.7 | IAT = 11.2 | BMK = 0.114 | MCSE = 9.64 | stat: 0 | burnI: 0 | burnII: 0 | thin: 30

log–lo
ESS = 127 | IAT = 7.76 | BMK = 0.259 | MCSE = 8.51 | stat: 1 | burnI: 0 | burnII: 0 | thin: 17

log–hi
ESS = 40.7 | IAT = 10.3 | BMK = 0.16 | MCSE = 9.6 | stat: 0 | burnI: 0 | burnII: 0 | thin: 30