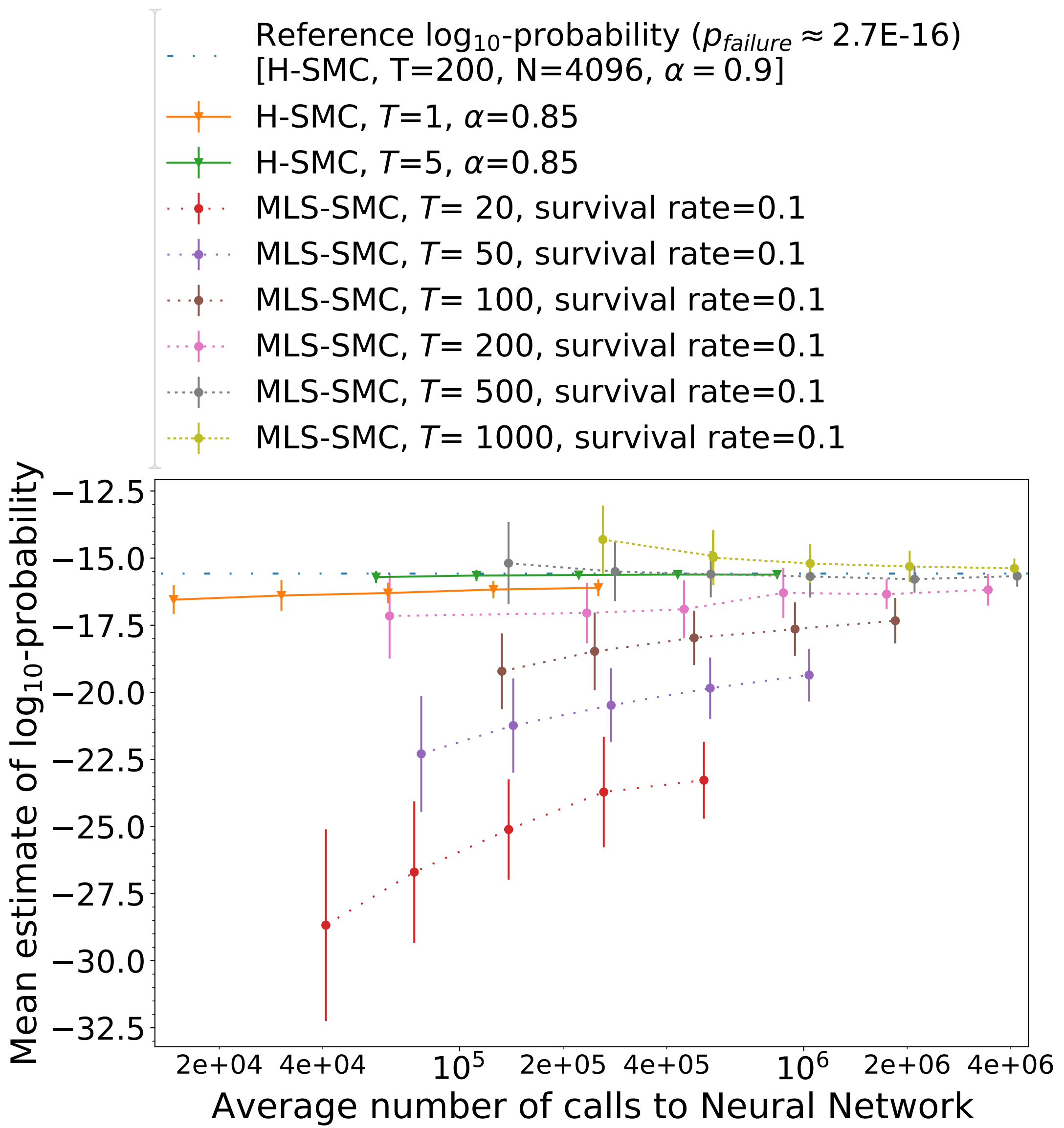
Reference log10-probability (pfailure ≈ 2.7E-16)
[H-SMC, T=200, N=4096, α = 0.9]
H-SMC, T=1, α=0.85
H-SMC, T=5, α=0.85
MLS-SMC, T= 20, survival rate=0.1
MLS-SMC, T= 50, survival rate=0.1
MLS-SMC, T= 100, survival rate=0.1
MLS-SMC, T= 200, survival rate=0.1
MLS-SMC, T= 500, survival rate=0.1
MLS-SMC, T= 1000, survival rate=0.1
Mean estimate of log10-probability
−12.5
−15.0
−17.5
−20.0
−22.5
−25.0
−27.5
−30.0
−32.5
2e+04
4e+04
10^5
2e+05
4e+05
10^6
2e+06
4e+06
Average number of calls to Neural Network