Figure: Mean estimate of $\log_{10}$-probability versus Average number of calls to Neural Network.

Legend:
- Reference $\log_{10}$-probability ($p_{failure} \approx 1.1\text{E-}08$)
- H-SMC, $T=10$, $\alpha=0.85$
- MALA-SMC, $T=10$, $\alpha=0.85$
- RW-SMC, $T=10$, $\alpha=0.85$
- RW-SMC, $T=50$, $\alpha=0.85$