Scenario #1

Legend:
- $V^\star(\mu_0)$
- $V_{q_\star\Pi}(\mu_0)$
- $V_{\widetilde{q}_t\Pi}(\mu_0)$ (polynomial pot.)
- $V_{\widetilde{q}_t\Pi}$ (exponential pot. η_t)
- $V_{\widetilde{q}_t\Pi}$ (projected GD)
- $V_{\widetilde{q}_t\Pi}$ (exponential pot. η fixed)
- V_{QL}
- $V_{\pi_2}(\mu_0)$
- $V_{\pi_1}(\mu_0)$
- $V_{\pi_3}(\mu_0)$

time (s)

V-value