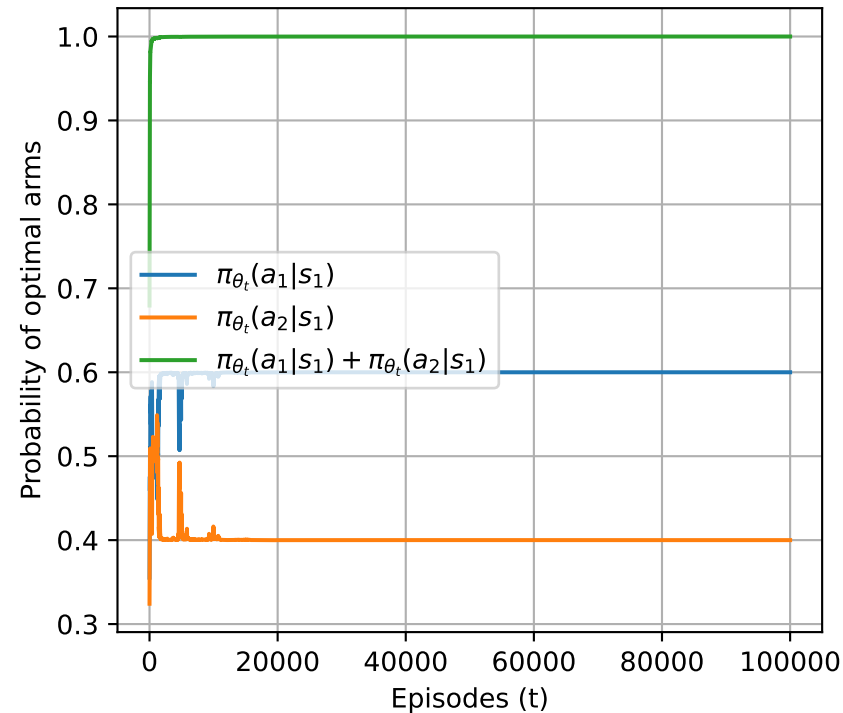
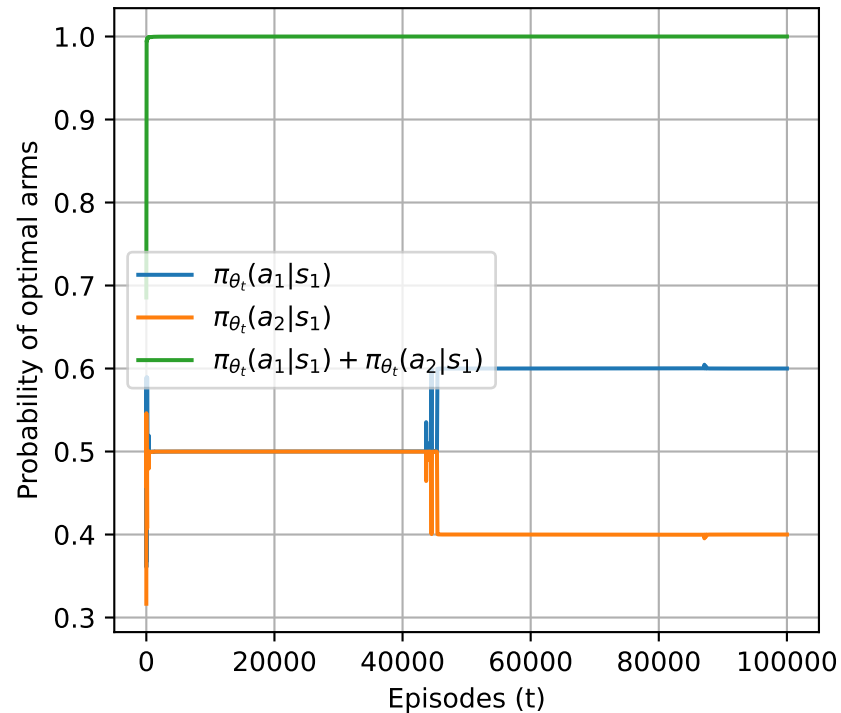


Total probability of optimal actions $\sum_{a^*} \pi_{\theta_t}(a^* | s_1)$

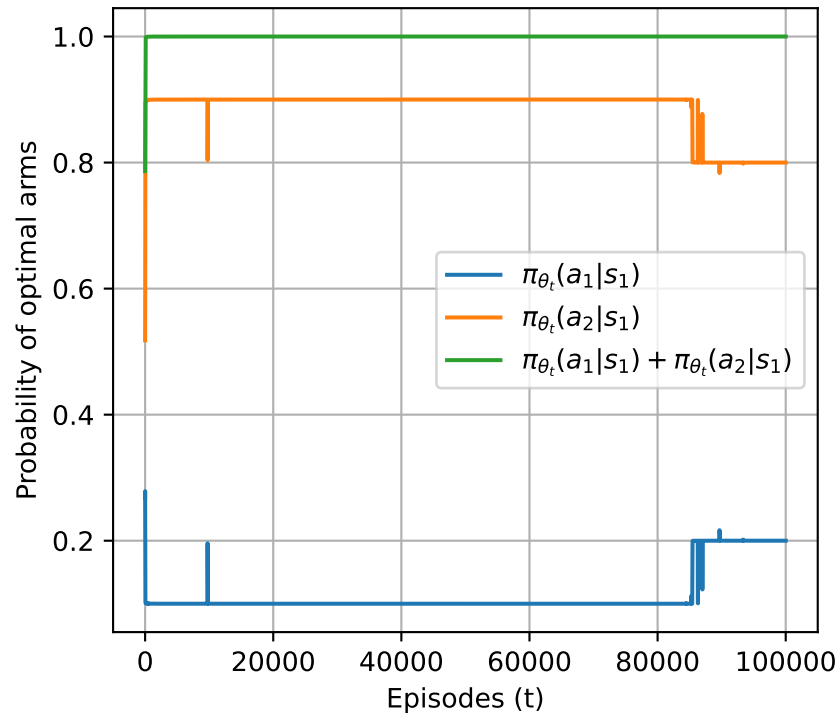
$\eta = 0.1$



$\eta = 0.5$



$\eta = 1.0$



Total probability of optimal actions $\sum_{a^*} \pi_{\theta_t}(a^* | s_1)$

