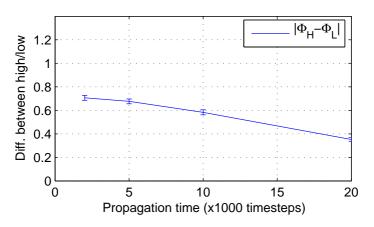


(a) $T_{prop} = 5000$ for all runs, $P_{mut} \in \{0, 0.01, 0.03, 0.05, 0.1\}$ for $\{43, 57, 87, 42, 73\}$ runs with each value respectively.



(b) $P_{mut} = 0.01$ for all runs, $T_{prop} \in \{2000, 5000, 10000, 20000\}$ for $\{46, 57, 60, 75\}$ runs with each value respectively.