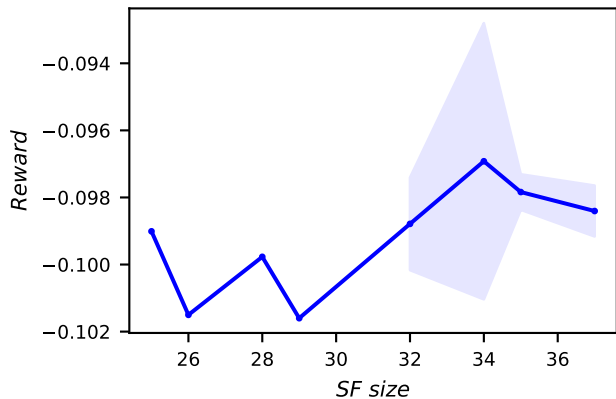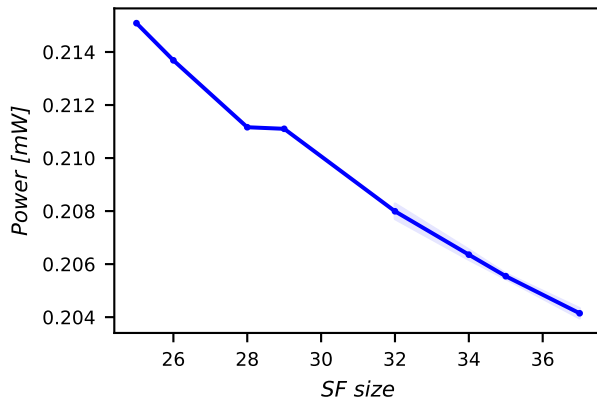$\alpha = 0.8, \beta = 0.1, \delta = 0.1, last\ ts = 10, reward = -4.904965573686012$
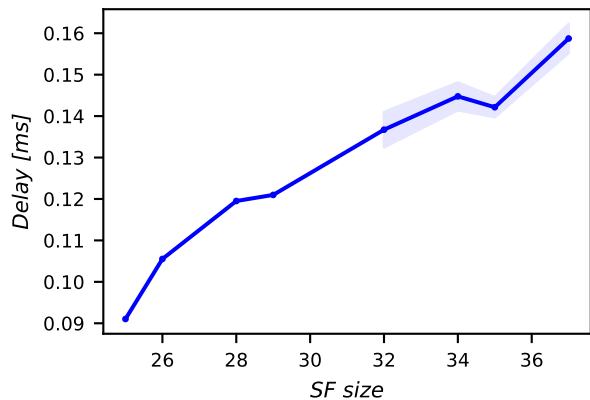
Reward vs SF size

Network avg. power vs. SF size

Network avg. delay vs. SF size

Network avg. PDR vs. SF size