$\tau_{sp} = 1, \quad N_{p, lim} = 10, \quad \tau_{ps} = 0.7, \quad \Gamma_{s} \in [0, 40], \quad N_{w, lim} = 5$ $\tau_{ws} = 1, \quad \tau_{s} = 1, \quad N_{p, 0} = 0, \quad N_{s, 0} = 1, \quad N_{wm, 0} = 0$ 20 0 -20 -40 -60 -80 -100 N_p N_s -120 $N_{\underline{}}w$ 2 6 0 4 8 10