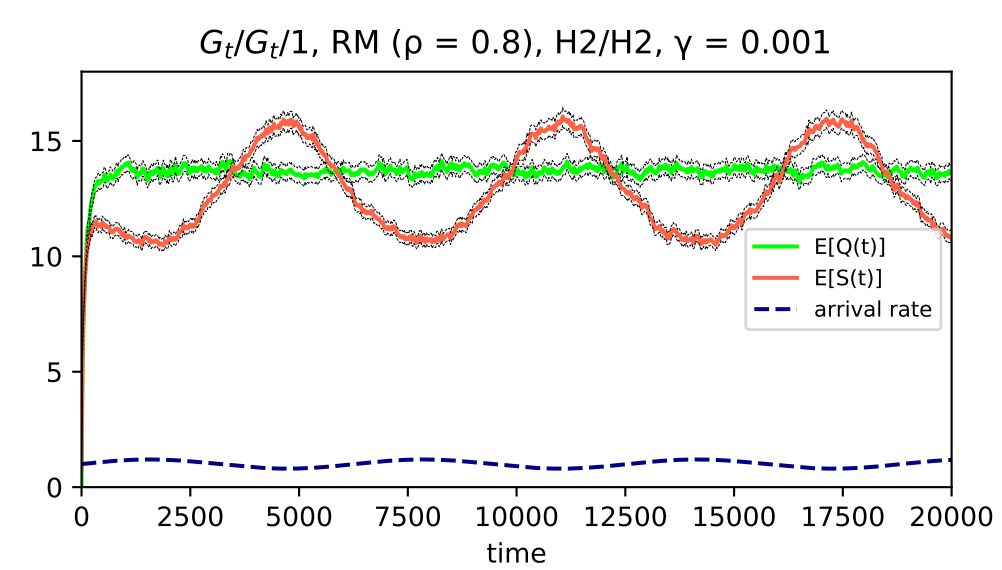
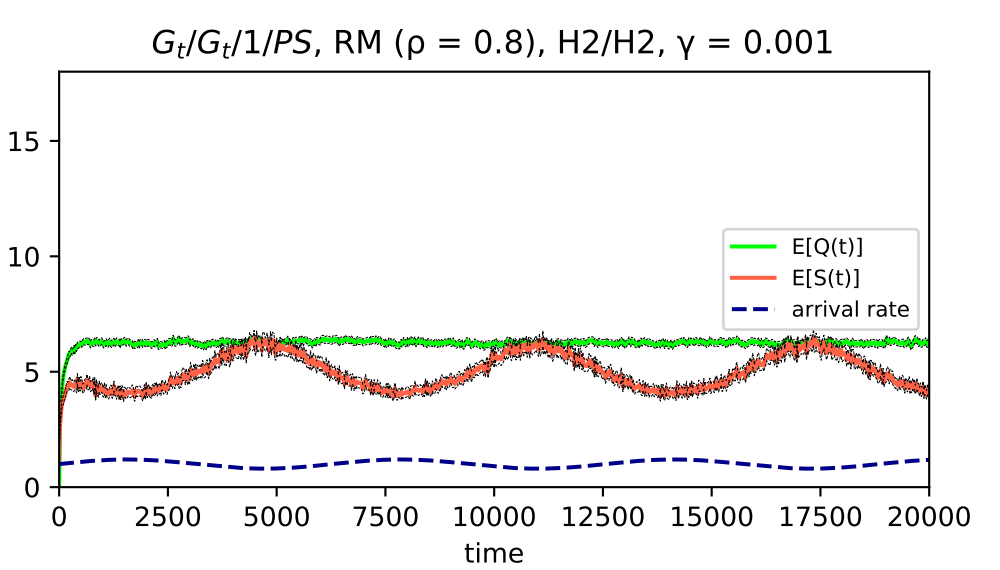
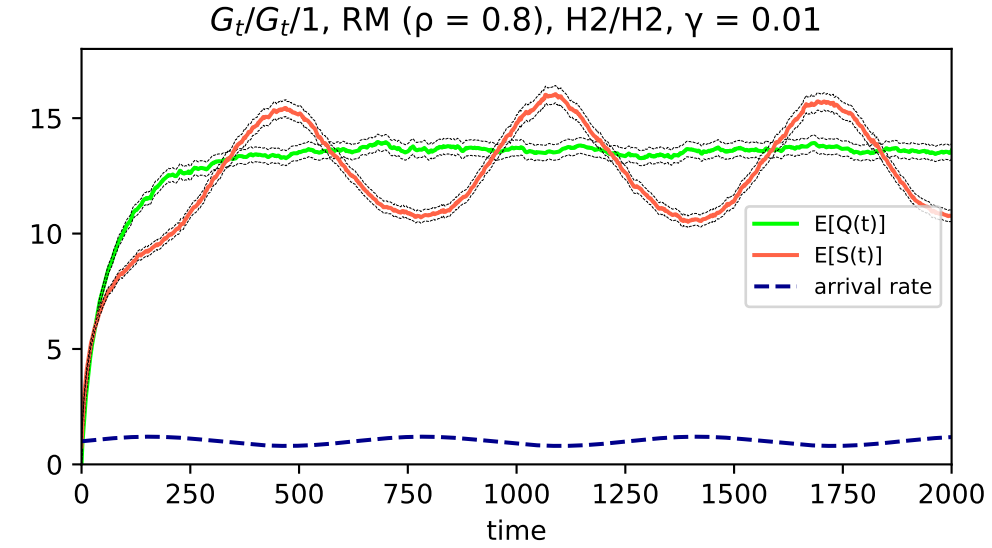
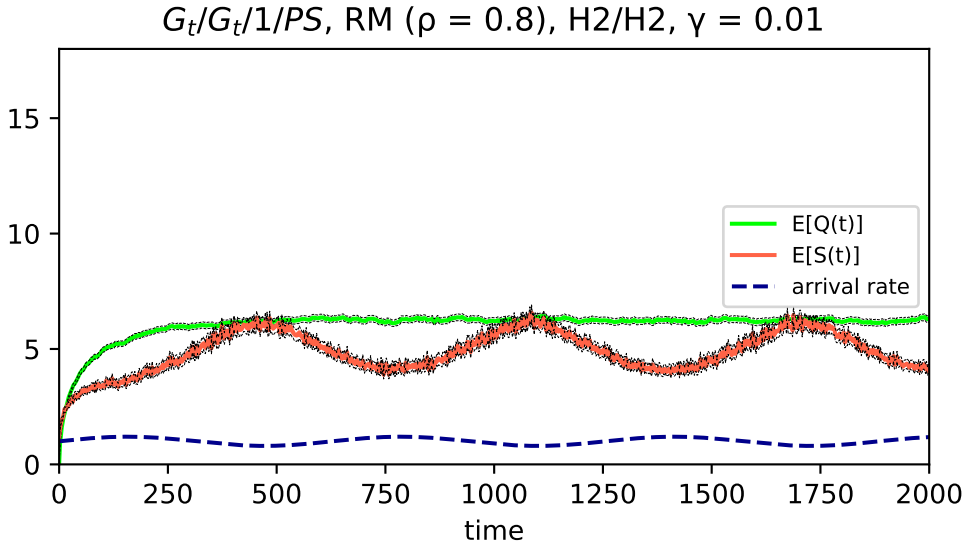
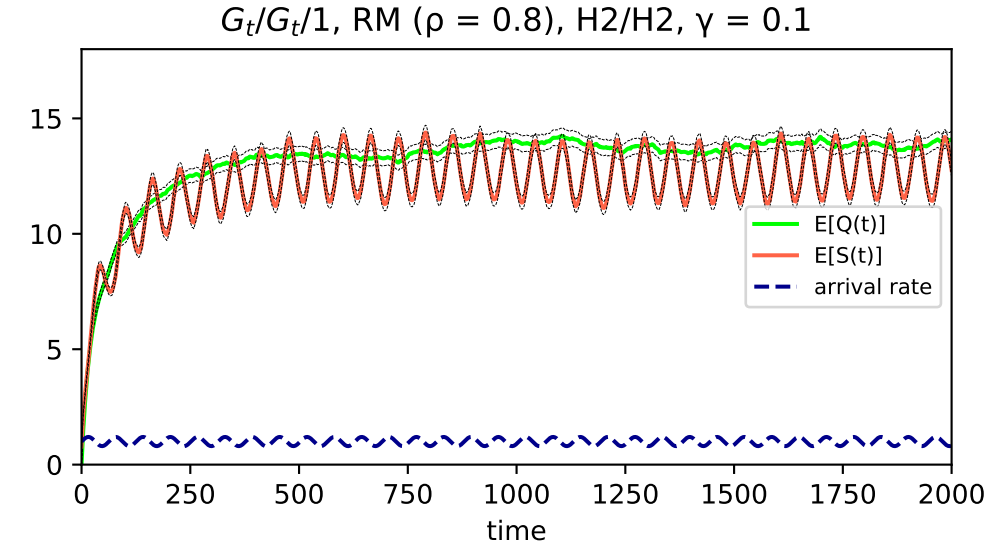
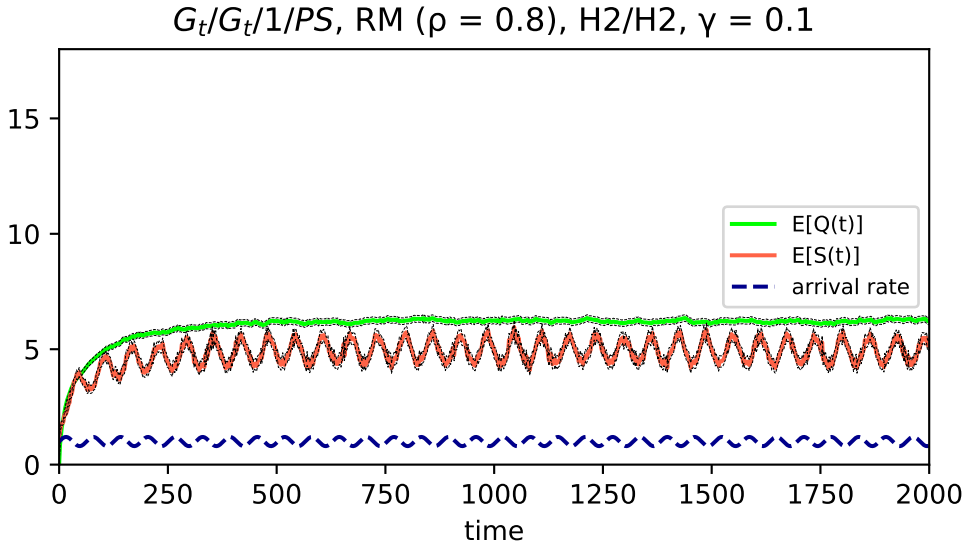

$G_t/G_t/1$, RM (ρ = 0.8), H2/H2, γ = 0.001
E[Q(t)]
E[S(t)]
arrival rate
time

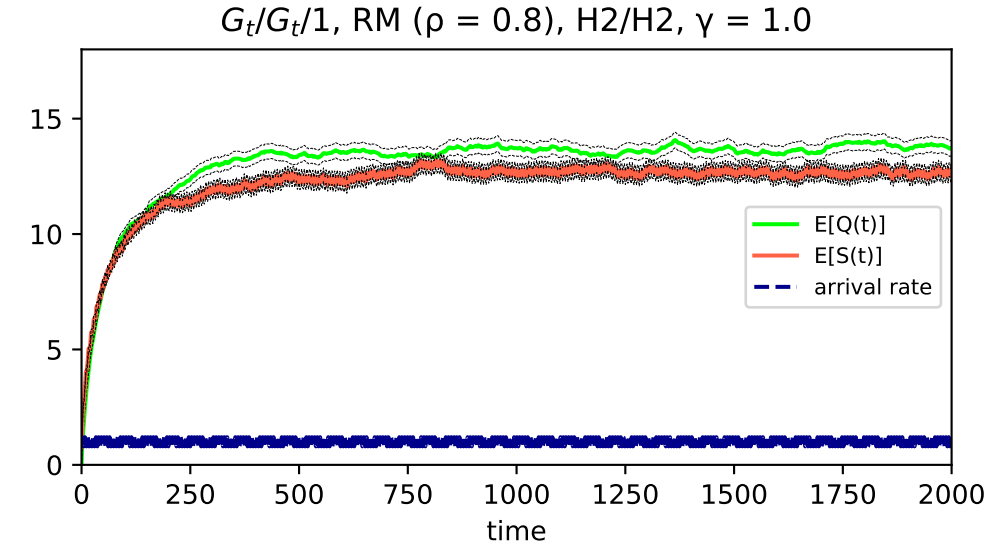

$G_t/G_t/1/PS$, RM (ρ = 0.8), H2/H2, γ = 0.001
E[Q(t)]
E[S(t)]
arrival rate
time

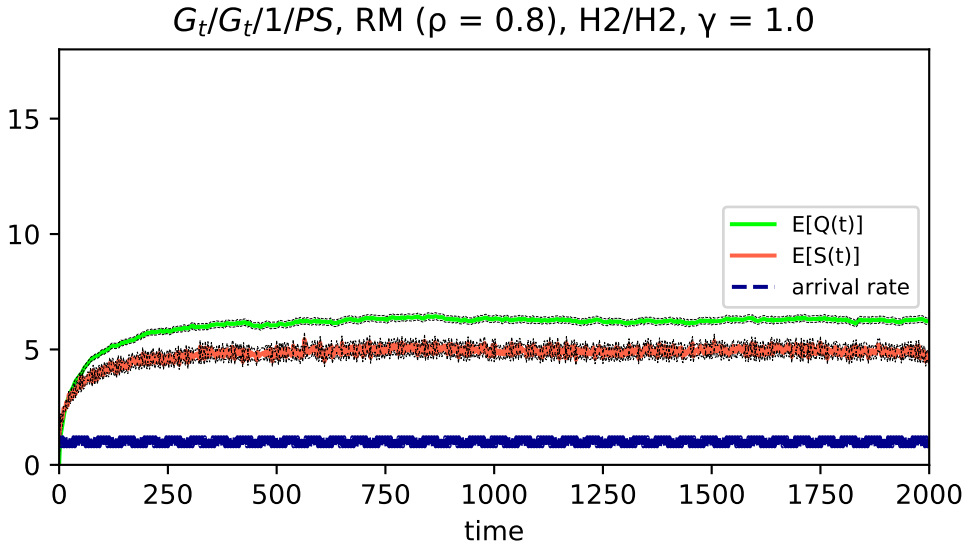

$G_t/G_t/1$, RM (ρ = 0.8), H2/H2, γ = 0.01
E[Q(t)]
E[S(t)]
arrival rate
time

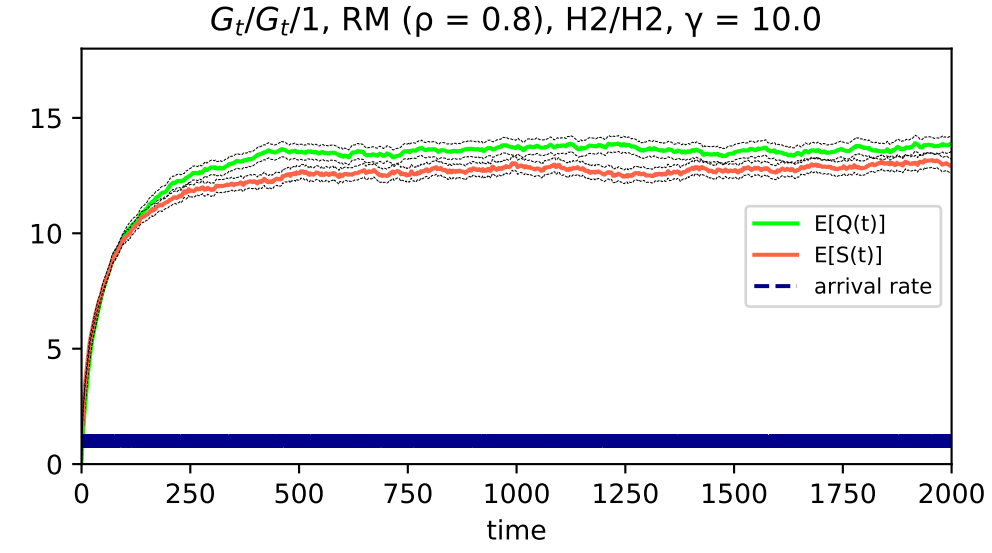

$G_t/G_t/1/PS$, RM (ρ = 0.8), H2/H2, γ = 0.01
E[Q(t)]
E[S(t)]
arrival rate
time

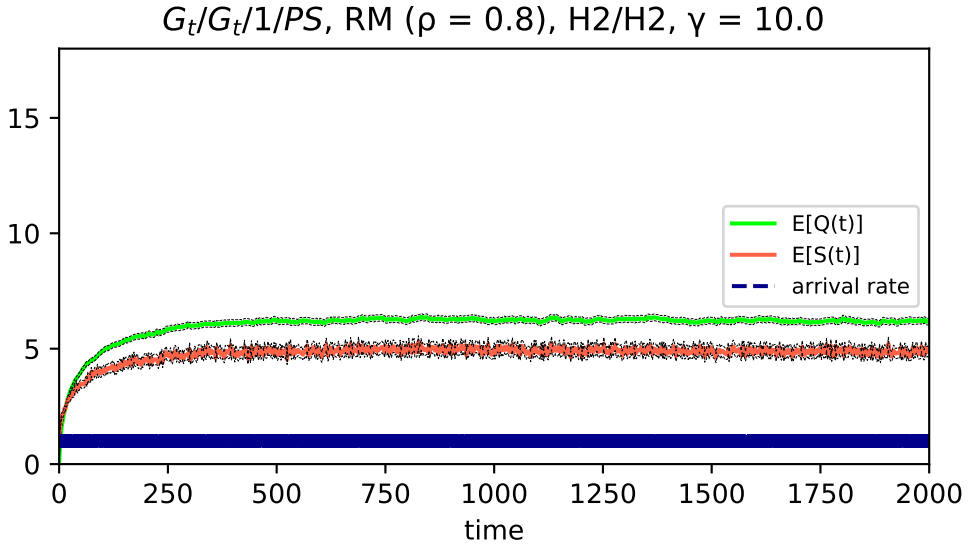

$G_t/G_t/1$, RM (ρ = 0.8), H2/H2, γ = 0.1
E[Q(t)]
E[S(t)]
arrival rate
time


$G_t/G_t/1/PS$, RM (ρ = 0.8), H2/H2, γ = 0.1
E[Q(t)]
E[S(t)]
arrival rate
time


$G_t/G_t/1$, RM (ρ = 0.8), H2/H2, γ = 1.0
E[Q(t)]
E[S(t)]
arrival rate
time


$G_t/G_t/1/PS$, RM (ρ = 0.8), H2/H2, γ = 1.0
E[Q(t)]
E[S(t)]
arrival rate
time


$G_t/G_t/1$, RM (ρ = 0.8), H2/H2, γ = 10.0
E[Q(t)]
E[S(t)]
arrival rate
time


$G_t/G_t/1/PS$, RM (ρ = 0.8), H2/H2, γ = 10.0
E[Q(t)]
E[S(t)]
arrival rate
time