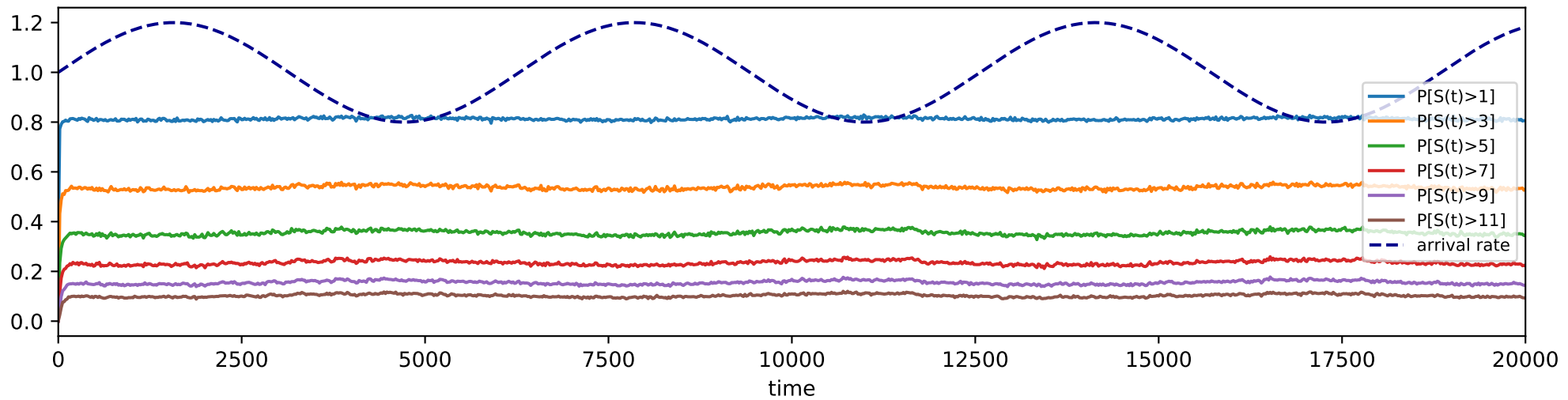
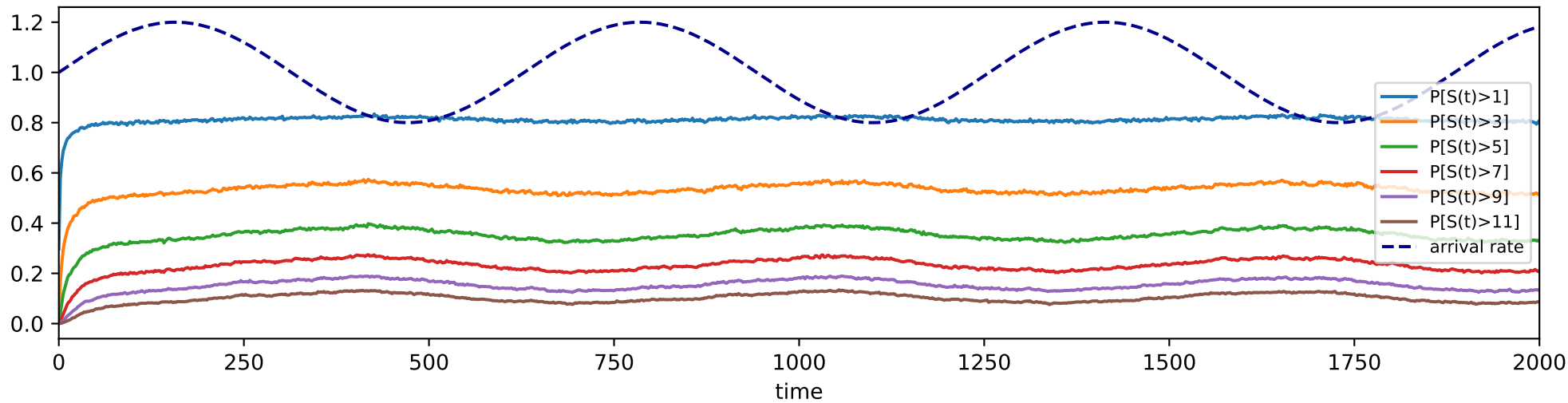


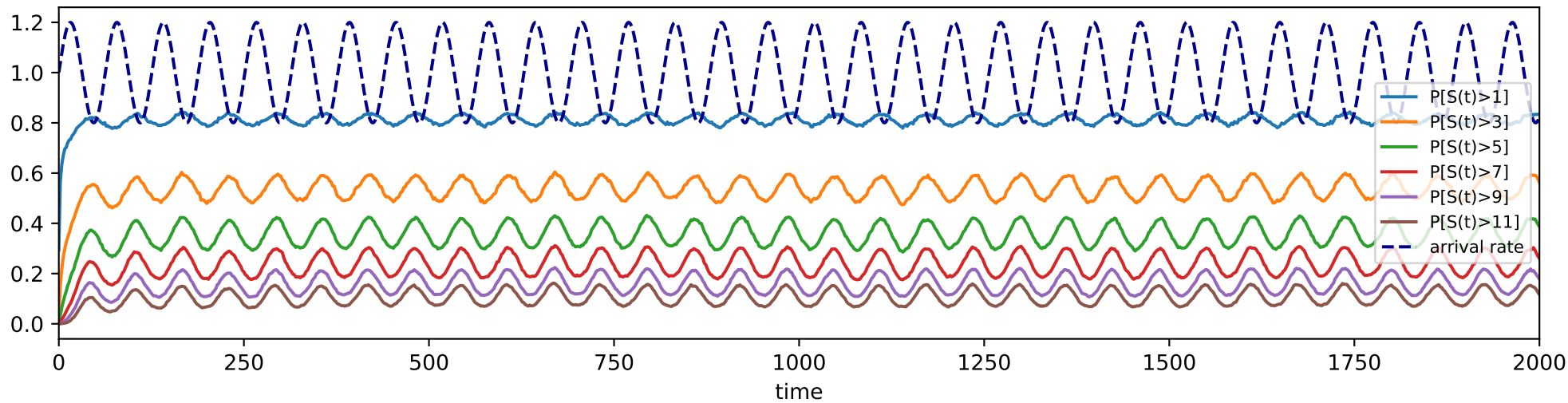
$G_t/G_t/1$, Exponential/Exponential, $\lambda(t) = 1.0+0.2\sin(0.001t)$, PSA ($\zeta = 1.0$)



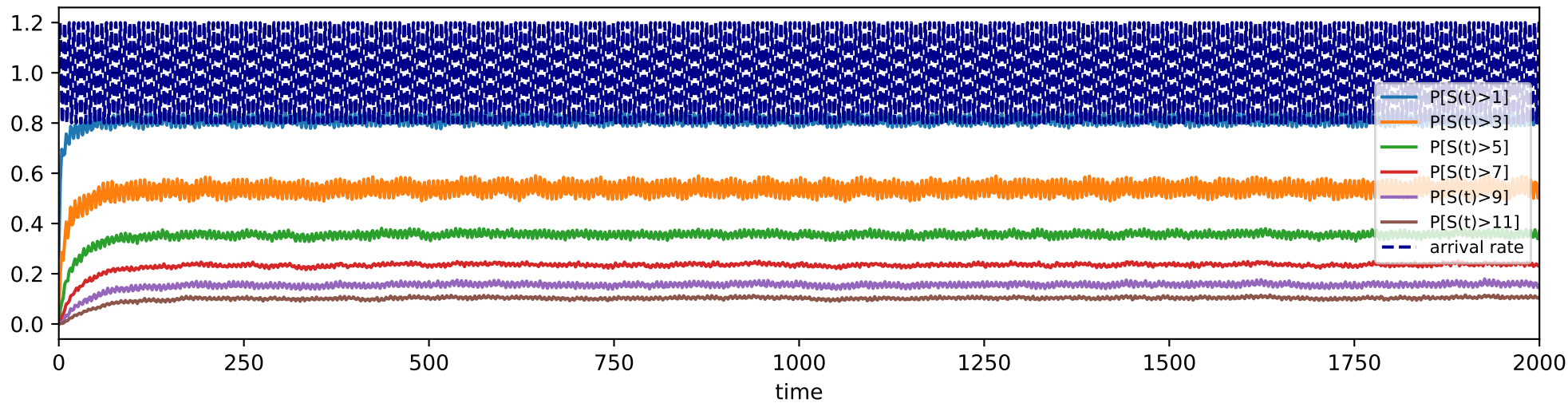
$G_t/G_t/1$, Exponential/Exponential, $\lambda(t) = 1.0+0.2\sin(0.01t)$, PSA ($\zeta = 1.0$)



$G_t/G_t/1$, Exponential/Exponential, $\lambda(t) = 1.0+0.2\sin(0.1t)$, PSA ($\zeta = 1.0$)



$G_t/G_t/1$, Exponential/Exponential, $\lambda(t) = 1.0+0.2\sin(1.0t)$, PSA ($\zeta = 1.0$)



$G_t/G_t/1$, Exponential/Exponential, $\lambda(t) = 1.0+0.2\sin(10.0t)$, PSA ($\zeta = 1.0$)

