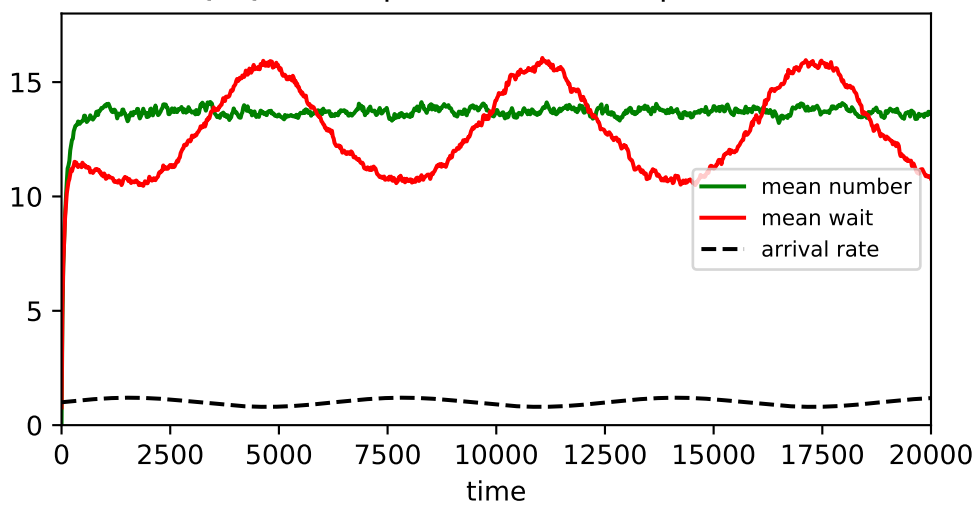
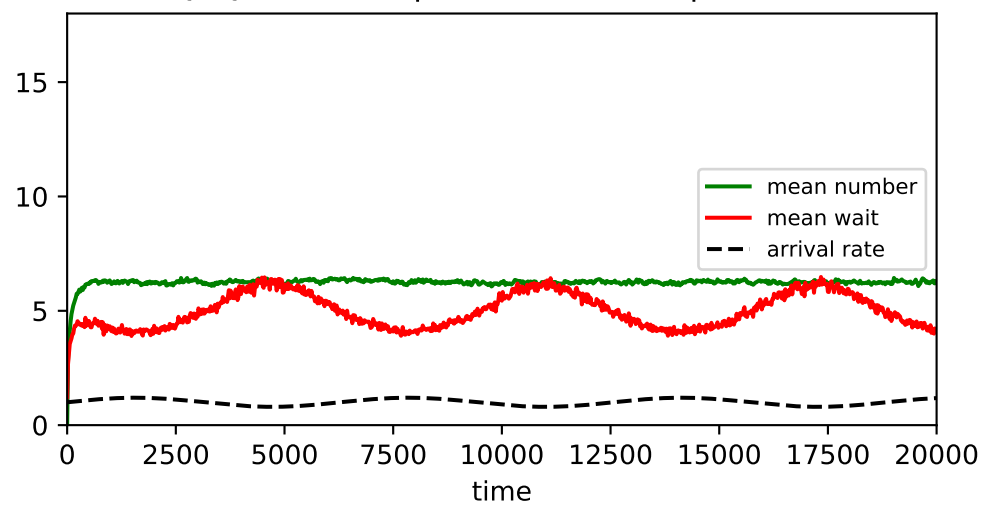
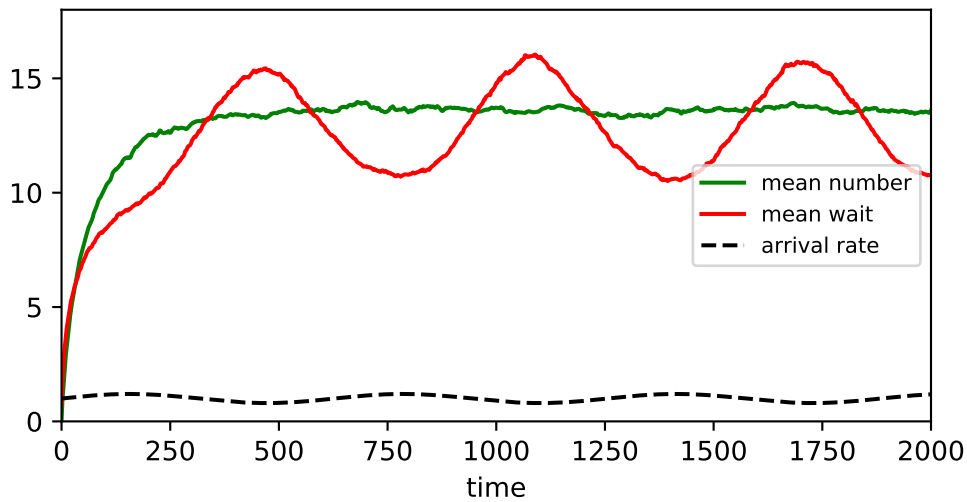
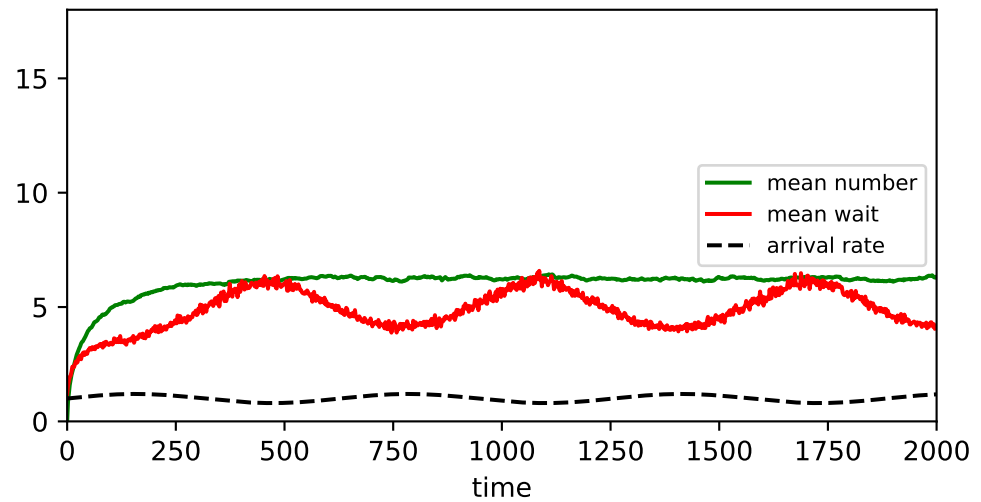
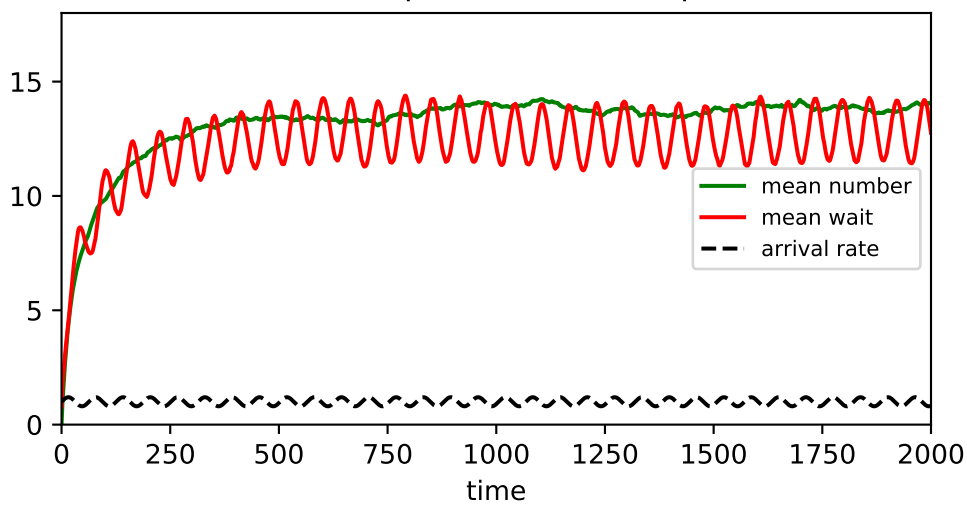
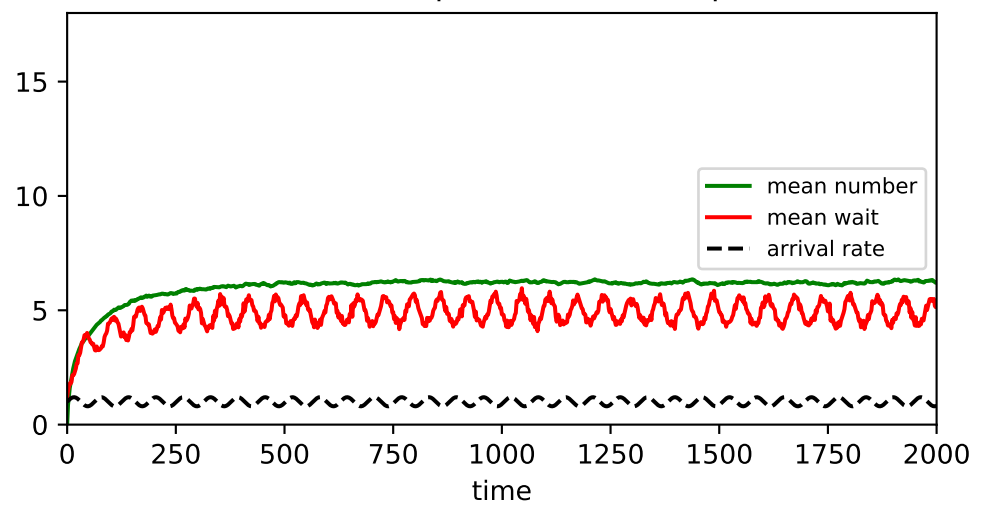
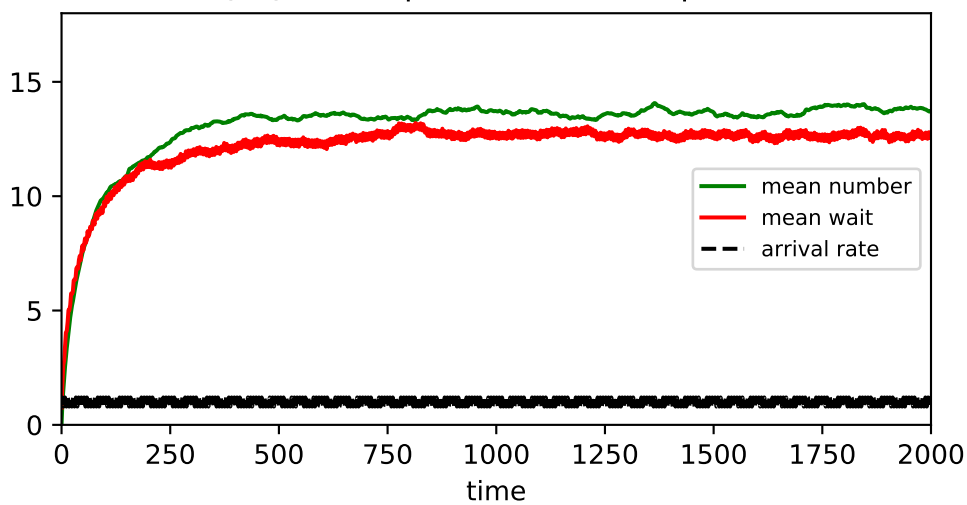
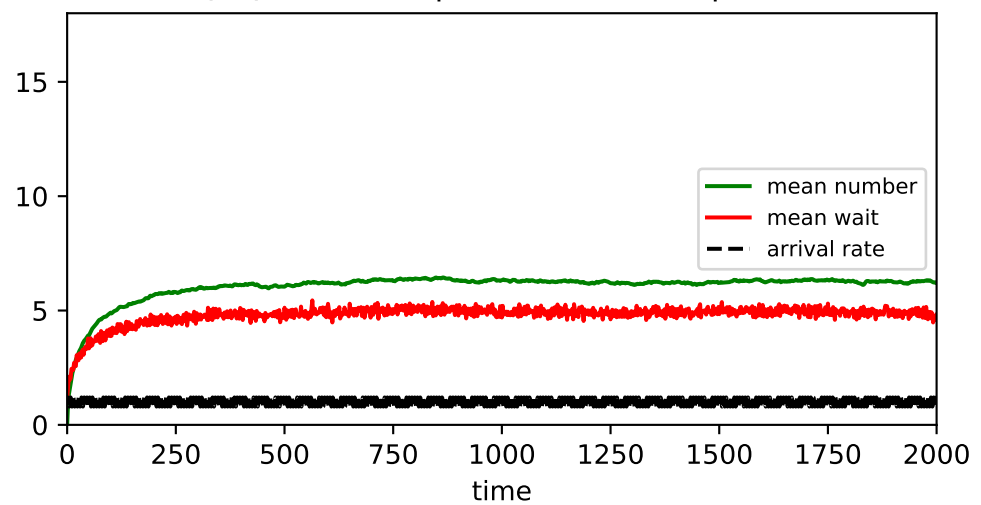
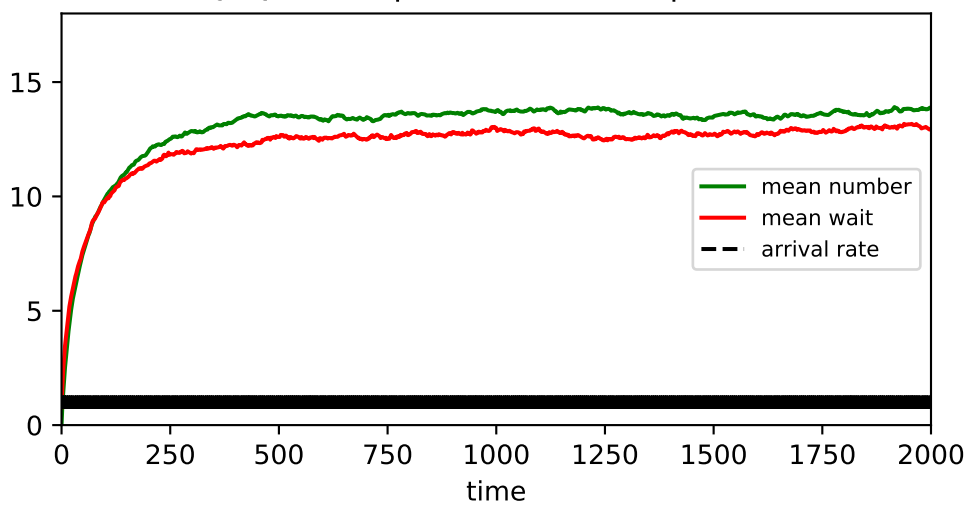


$G_t/G_t/1$ , RM ( $\rho = 0.8$ ), H2/H2,  $\gamma = 0.001$  $G_t/G_t/1/PS$ , RM ( $\rho = 0.8$ ), H2/H2,  $\gamma = 0.001$  $G_t/G_t/1$ , RM ( $\rho = 0.8$ ), H2/H2,  $\gamma = 0.01$  $G_t/G_t/1/PS$ , RM ( $\rho = 0.8$ ), H2/H2,  $\gamma = 0.01$  $G_t/G_t/1$ , RM ( $\rho = 0.8$ ), H2/H2,  $\gamma = 0.1$  $G_t/G_t/1/PS$ , RM ( $\rho = 0.8$ ), H2/H2,  $\gamma = 0.1$  $G_t/G_t/1$ , RM ( $\rho = 0.8$ ), H2/H2,  $\gamma = 1.0$  $G_t/G_t/1/PS$ , RM ( $\rho = 0.8$ ), H2/H2,  $\gamma = 1.0$  $G_t/G_t/1$ , RM ( $\rho = 0.8$ ), H2/H2,  $\gamma = 10.0$  $G_t/G_t/1/PS$ , RM ( $\rho = 0.8$ ), H2/H2,  $\gamma = 10.0$ 