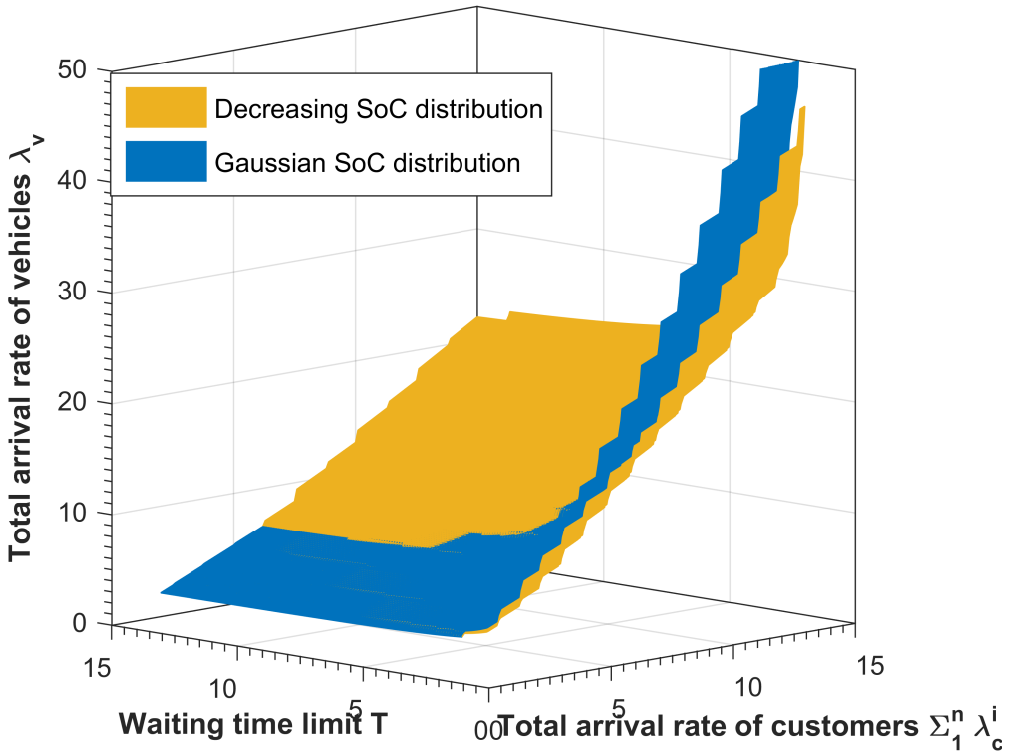
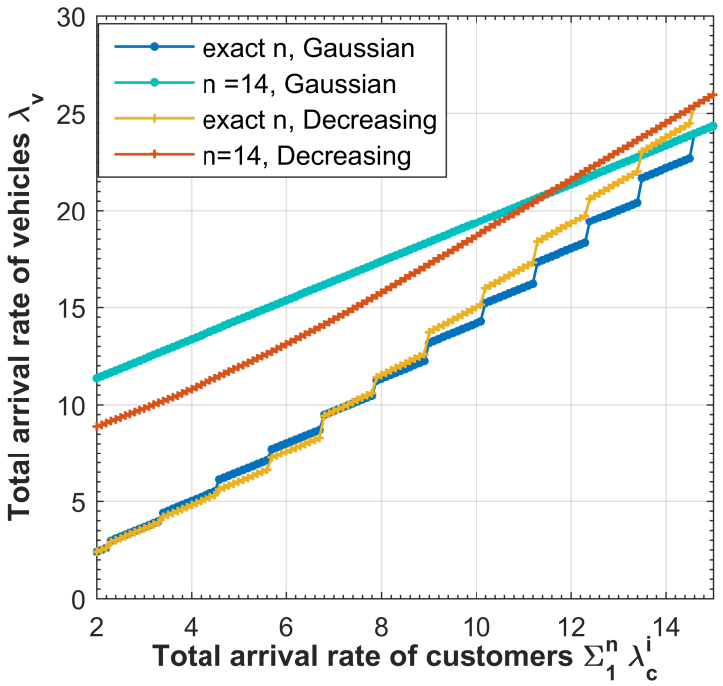
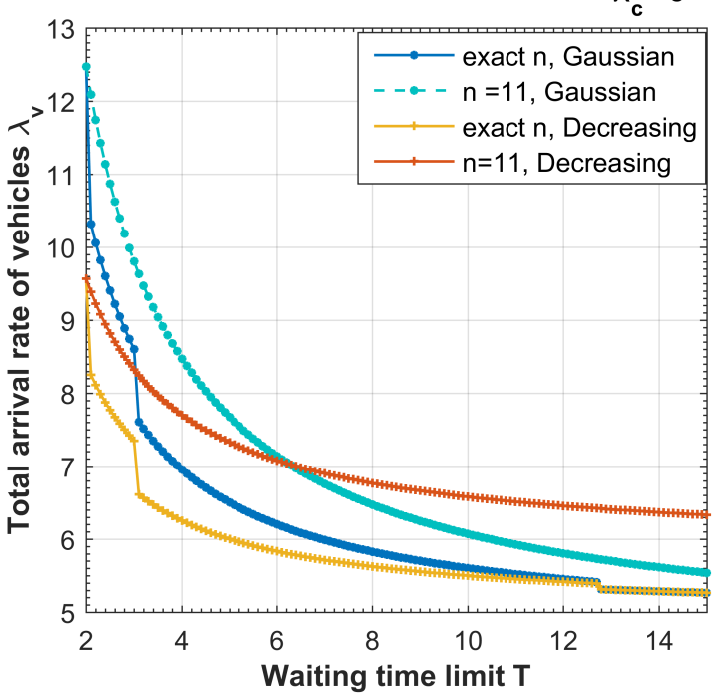

Decreasing SoC distribution
Gaussian SoC distribution
Total arrival rate of vehicles λ_v
Waiting time limit T
Total arrival rate of customers $\Sigma_1^n \lambda_c^i$

T = 5


exact n, Gaussian
n =14, Gaussian
exact n, Decreasing
n=14, Decreasing
Total arrival rate of vehicles λ_v
Total arrival rate of customers $\Sigma_1^n \lambda_c^i$

λ_c =5


exact n, Gaussian
n =11, Gaussian
exact n, Decreasing
n=11, Decreasing
Total arrival rate of vehicles λ_v
Waiting time limit T