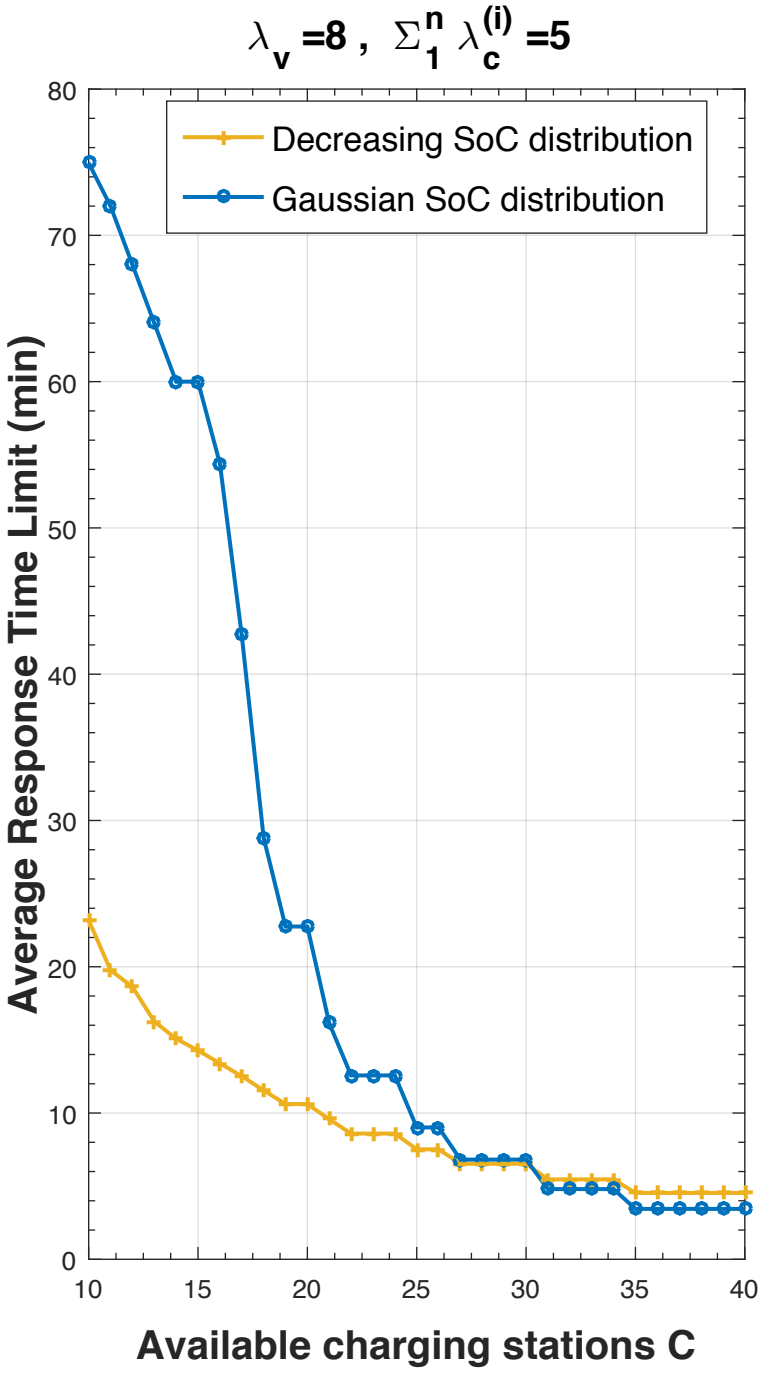
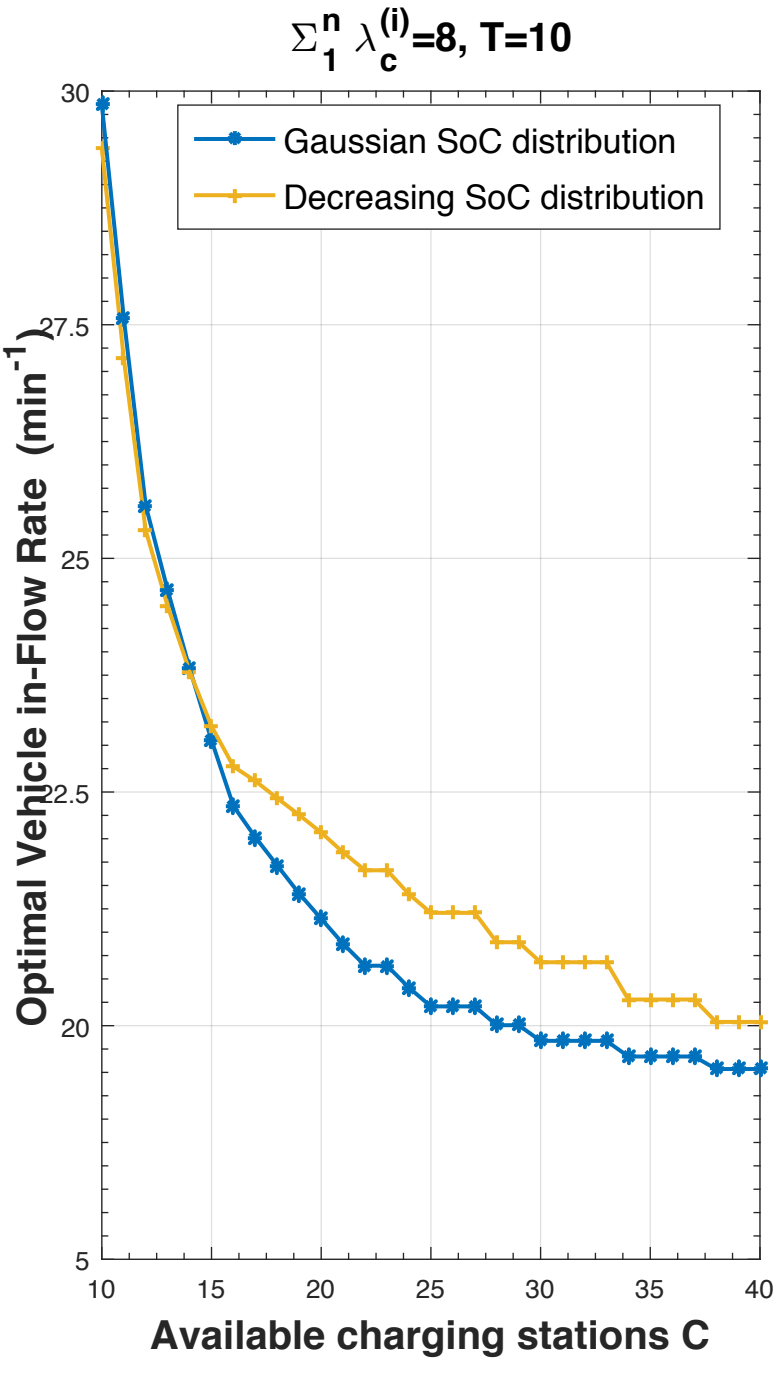

λ_v =8 , $\Sigma_1^n \lambda_c^{(i)}$ =5
Decreasing SoC distribution
Gaussian SoC distribution
Average Response Time Limit (min)
Available charging stations C


$\Sigma_1^n \lambda_c^{(i)}$=8, T=10
Gaussian SoC distribution
Decreasing SoC distribution
Optimal Vehicle in-Flow Rate (min^{-1})
Available charging stations C