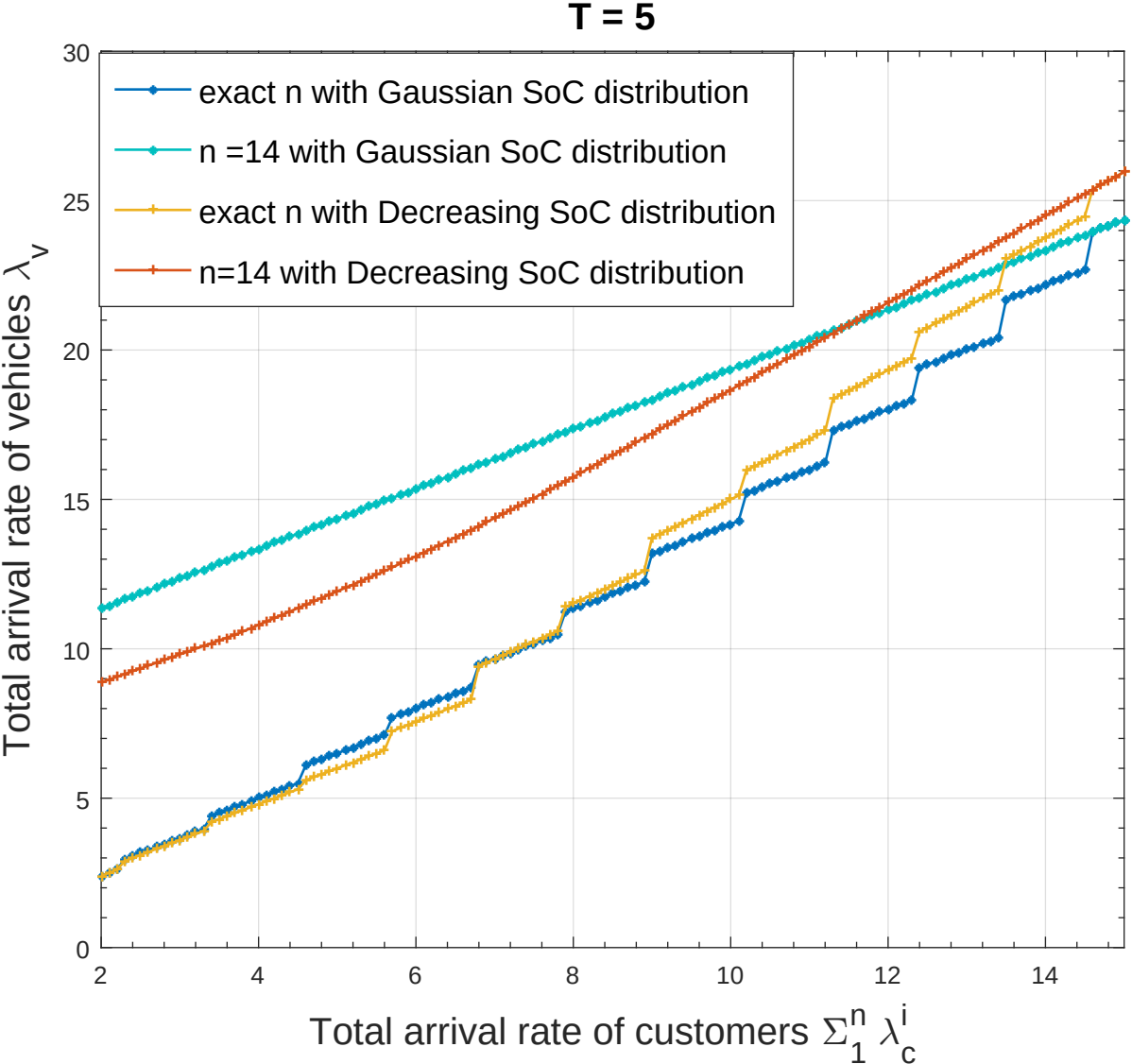
T = 5
exact n with Gaussian SoC distribution
n =14 with Gaussian SoC distribution
exact n with Decreasing SoC distribution
n=14 with Decreasing SoC distribution
Total arrival rate of vehicles λ_v
Total arrival rate of customers $\Sigma_1^n \lambda_c^i$
0
5
10
15
20
25
30
2
4
6
8
10
12
14