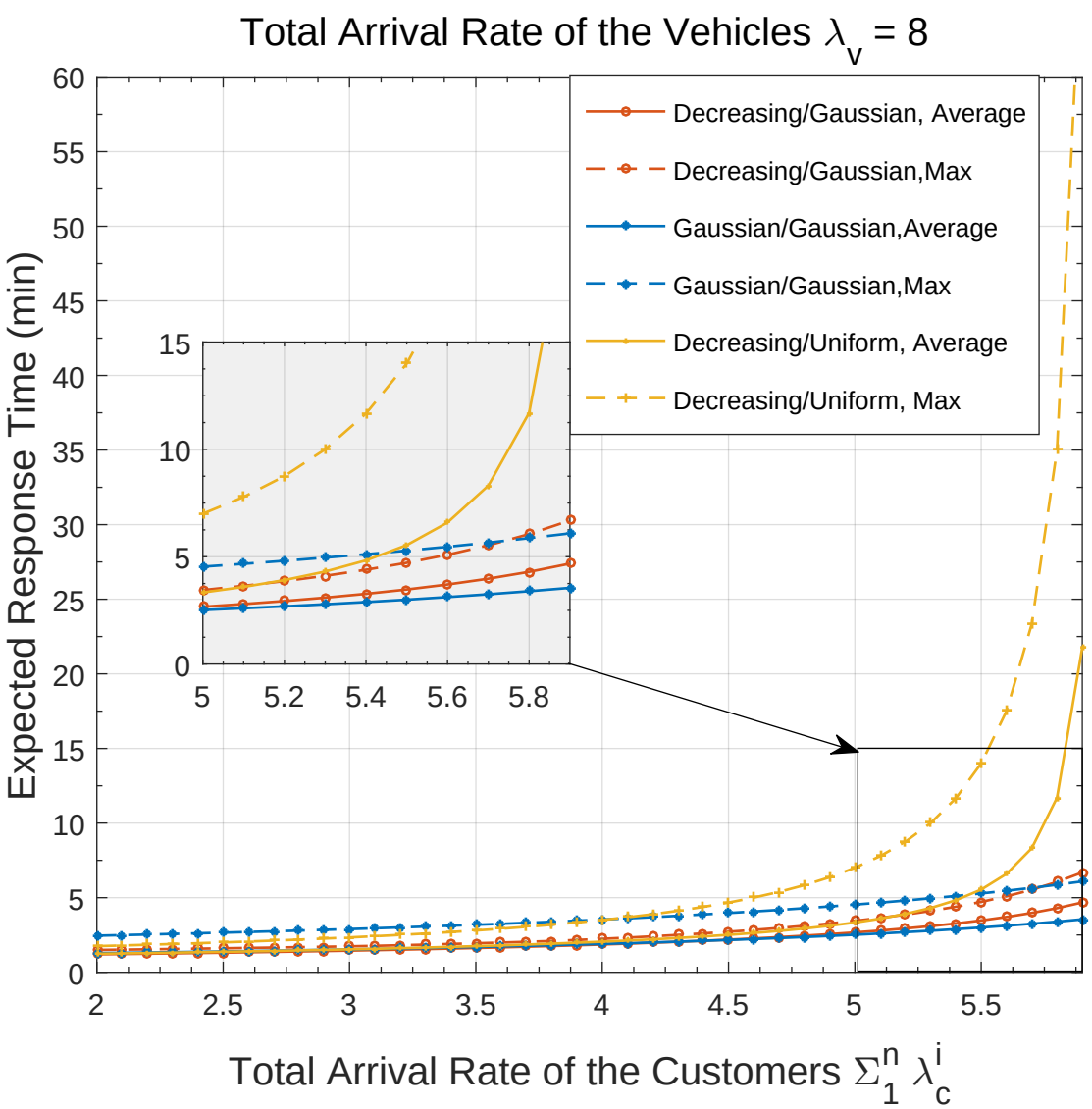
Total Arrival Rate of the Vehicles λ_v = 8
Expected Response Time (min)
Total Arrival Rate of the Customers $\Sigma_1^n \lambda_c^i$
Decreasing/Gaussian, Average
Decreasing/Gaussian,Max
Gaussian/Gaussian,Average
Gaussian/Gaussian,Max
Decreasing/Uniform, Average
Decreasing/Uniform, Max
0
5
10
15
20
25
30
35
40
45
50
55
60
2
2.5
3
3.5
4
4.5
5
5.5
5.2
5.4
5.6
5.8