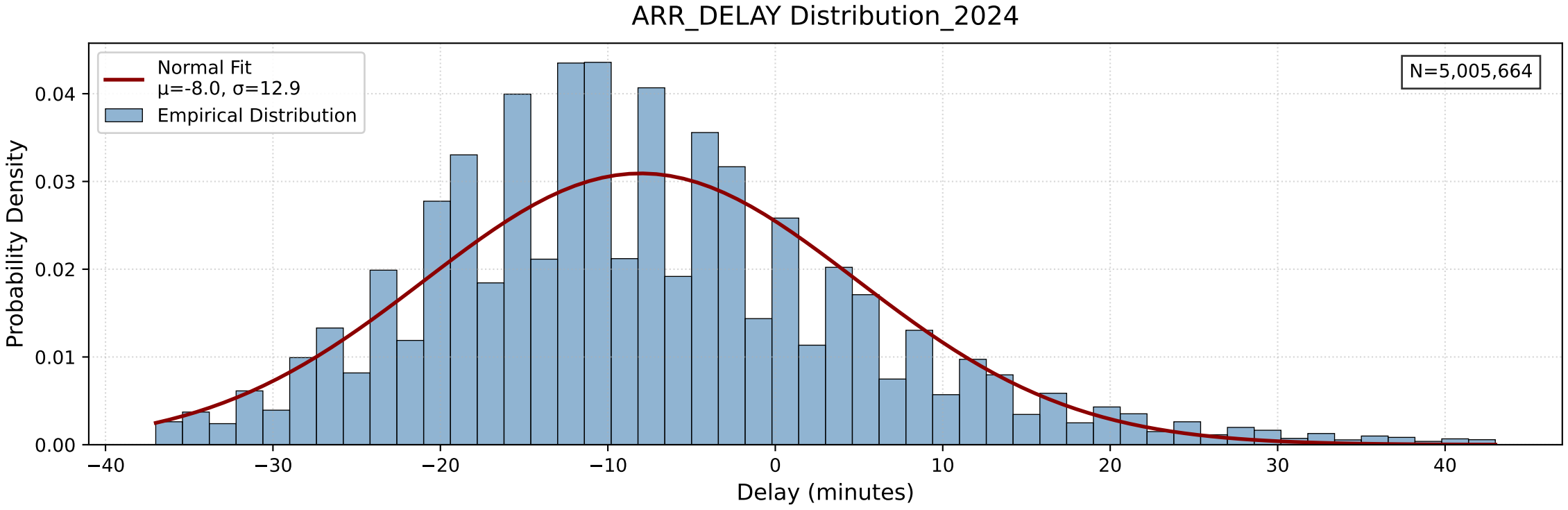
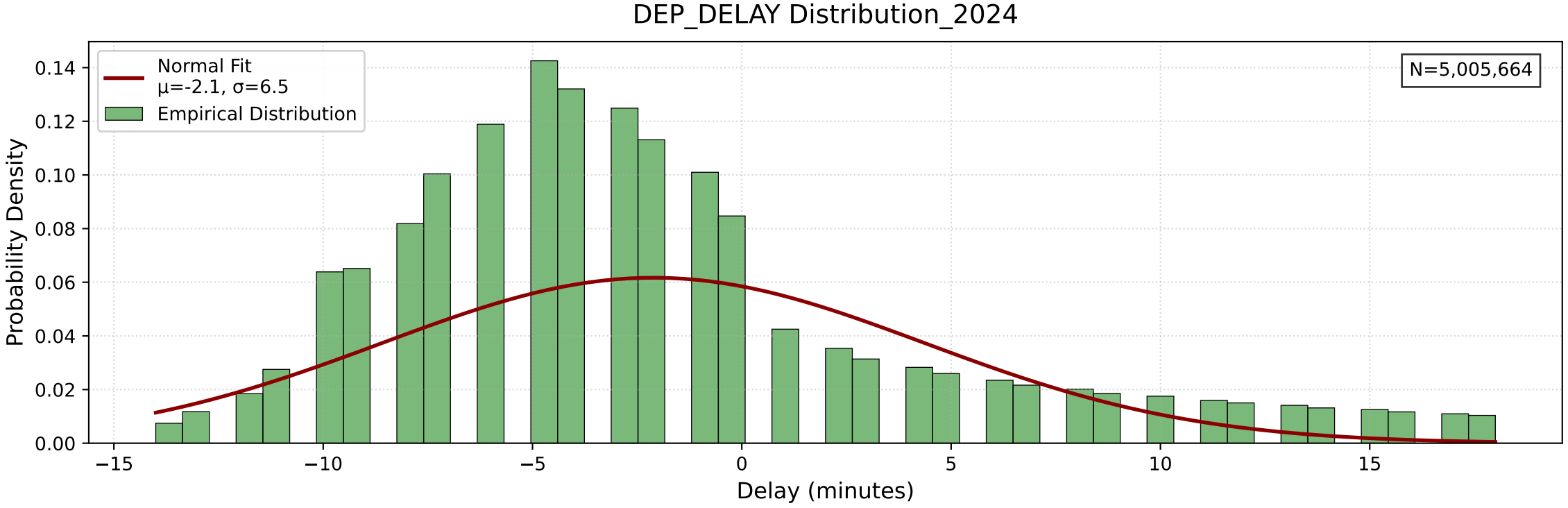

ARR_DELAY Distribution_2024
Normal Fit
μ=-8.0, σ=12.9
Empirical Distribution
N=5,005,664
Probability Density
0.00
0.01
0.02
0.03
0.04
−40
−30
−20
−10
0
10
20
30
40
Delay (minutes)


DEP_DELAY Distribution_2024
Normal Fit
μ=-2.1, σ=6.5
Empirical Distribution
N=5,005,664
Probability Density
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
−15
−10
−5
0
5
10
15
Delay (minutes)