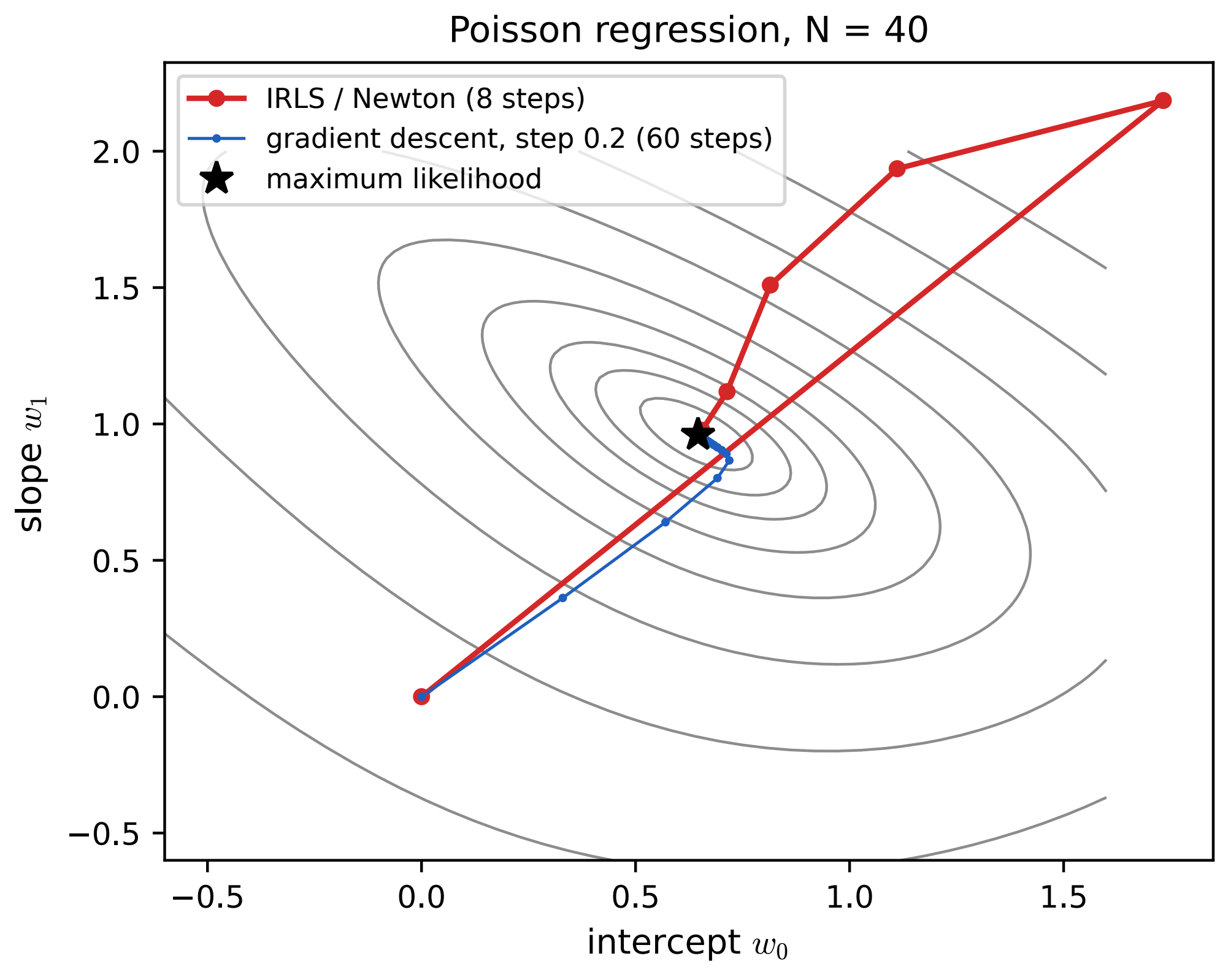

Poisson regression, N = 40
IRLS / Newton (8 steps)
gradient descent, step 0.2 (60 steps)
maximum likelihood
slope w_1
intercept w_0
2.0
1.5
1.0
0.5
0.0
−0.5
−0.5
0.0
0.5
1.0
1.5