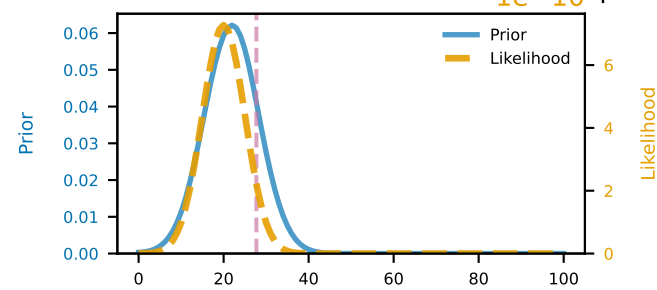


Baseline (Good Fit)

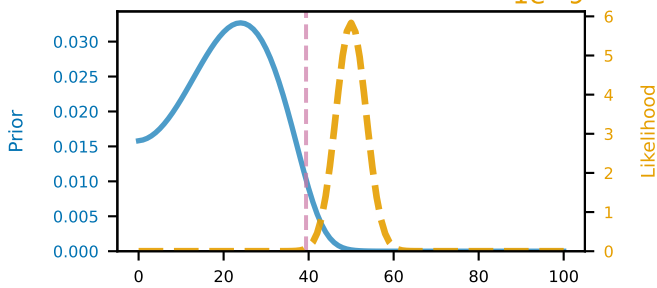
Model Fit Examples: Prior vs Likelihood



Time: 1774
True pos: 27.7

HPD Overlap: 1.0000
KL Divergence: 0.1414
Min Spike Prob:
0.4778
-log(min): 0.74

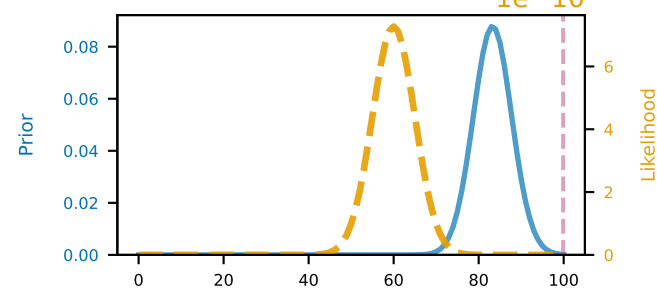
Remapping



Time: 7170
True pos: 39.4

HPD Overlap: 0.0000
KL Divergence: 36.8506
Min Spike Prob:
0.9998
-log(min): 0.00

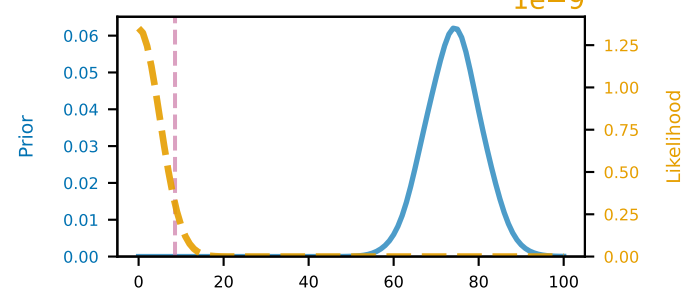
Flat Firing



Time: 14007
True pos: 99.9

HPD Overlap: 0.0000
KL Divergence: 10.8565
Min Spike Prob:
1.0000
-log(min): 0.00

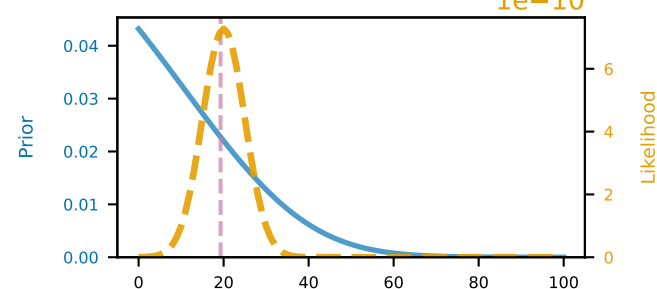
Fast Movement



Time: 20091
True pos: 8.6

HPD Overlap: 0.0000
KL Divergence: 109.2803
Min Spike Prob:
1.0000
-log(min): -0.00

Slow Movement



Time: 28000
True pos: 19.3

HPD Overlap: 1.0000
KL Divergence: 2.5251
Min Spike Prob:
0.5425
-log(min): 0.61