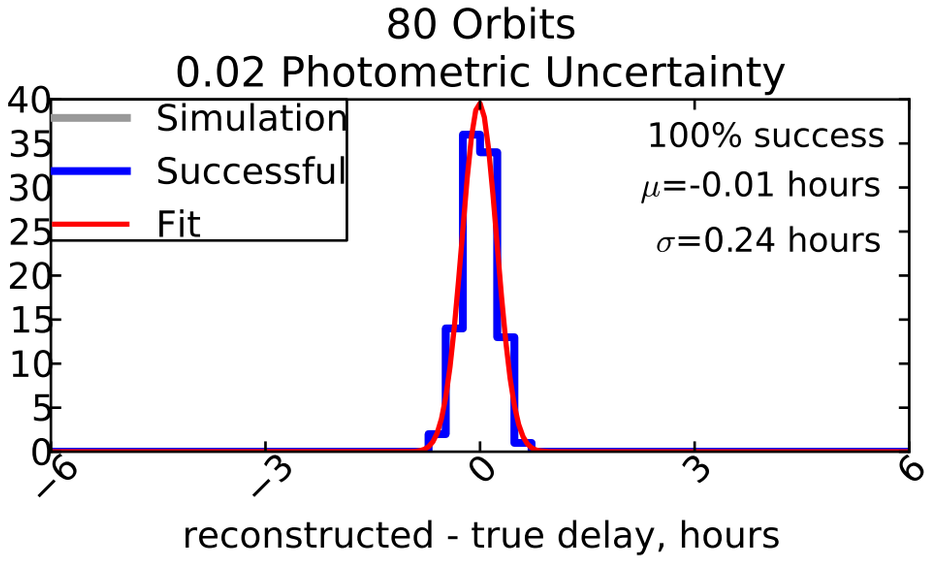
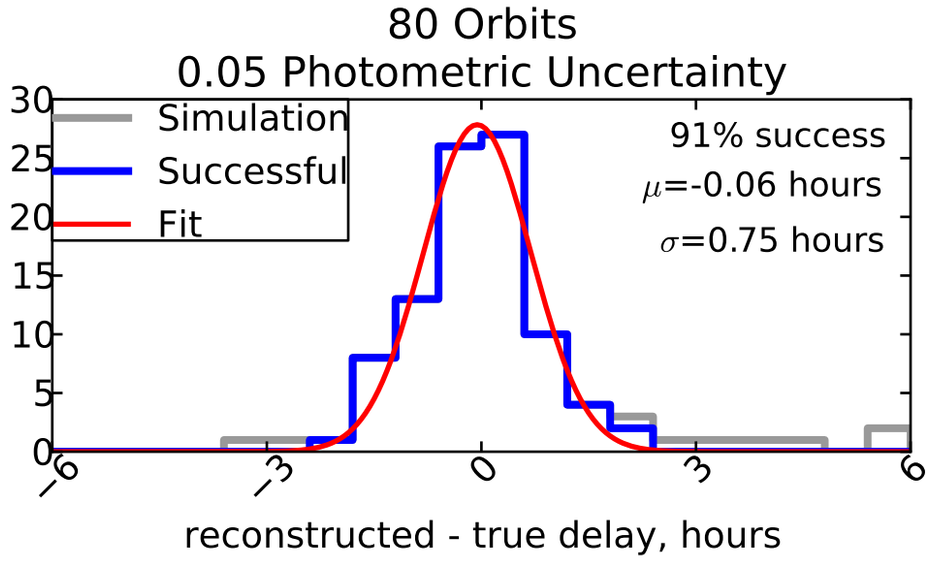
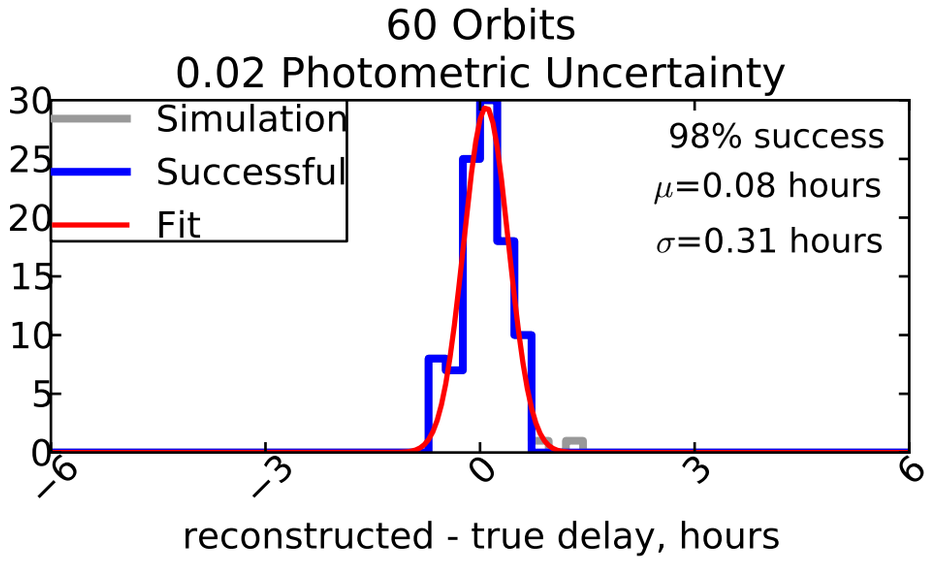
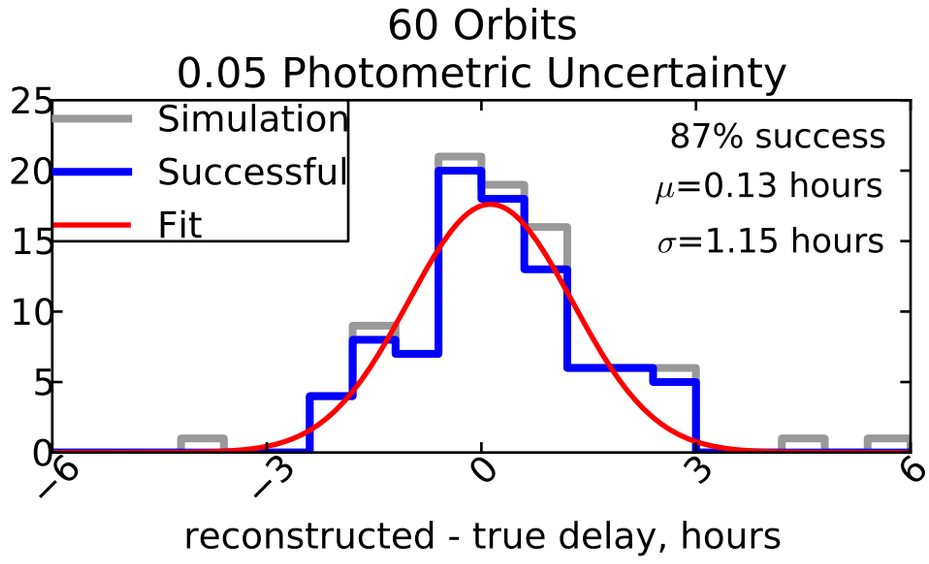
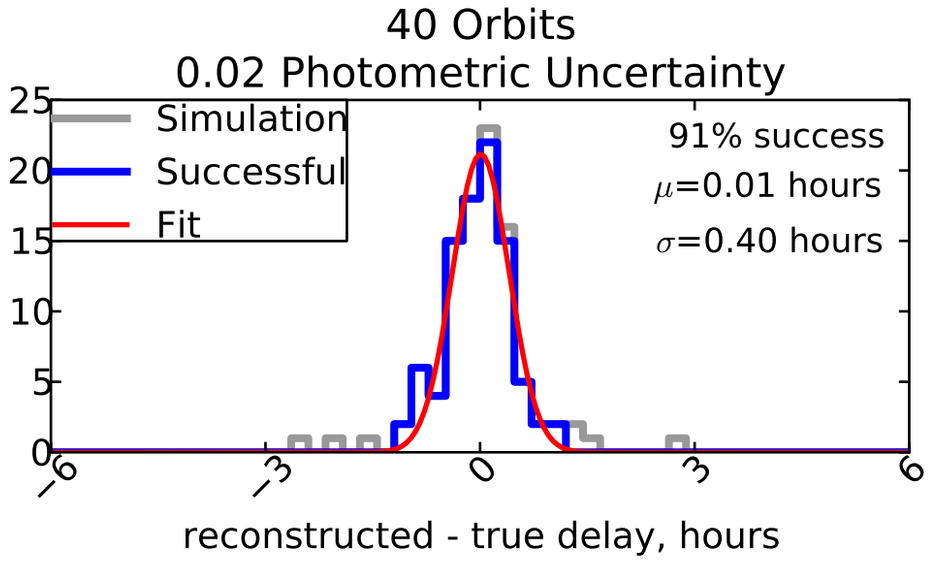
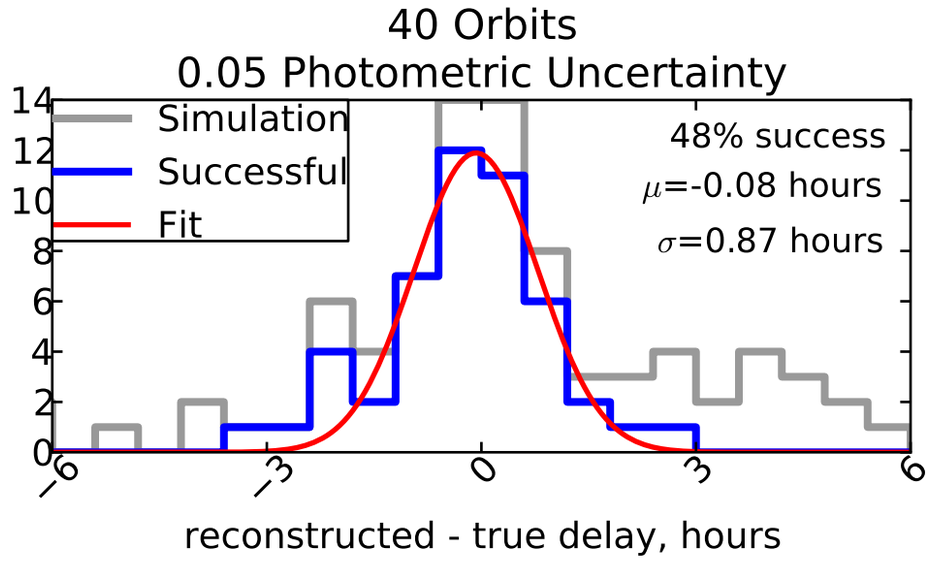

80 Orbits
0.02 Photometric Uncertainty
Simulation
Successful
Fit
100% success
μ=-0.01 hours
σ=0.24 hours
reconstructed - true delay, hours


80 Orbits
0.05 Photometric Uncertainty
Simulation
Successful
Fit
91% success
μ=-0.06 hours
σ=0.75 hours
reconstructed - true delay, hours


60 Orbits
0.02 Photometric Uncertainty
Simulation
Successful
Fit
98% success
μ=0.08 hours
σ=0.31 hours
reconstructed - true delay, hours


60 Orbits
0.05 Photometric Uncertainty
Simulation
Successful
Fit
87% success
μ=0.13 hours
σ=1.15 hours
reconstructed - true delay, hours


40 Orbits
0.02 Photometric Uncertainty
Simulation
Successful
Fit
91% success
μ=0.01 hours
σ=0.40 hours
reconstructed - true delay, hours


40 Orbits
0.05 Photometric Uncertainty
Simulation
Successful
Fit
48% success
μ=-0.08 hours
σ=0.87 hours
reconstructed - true delay, hours