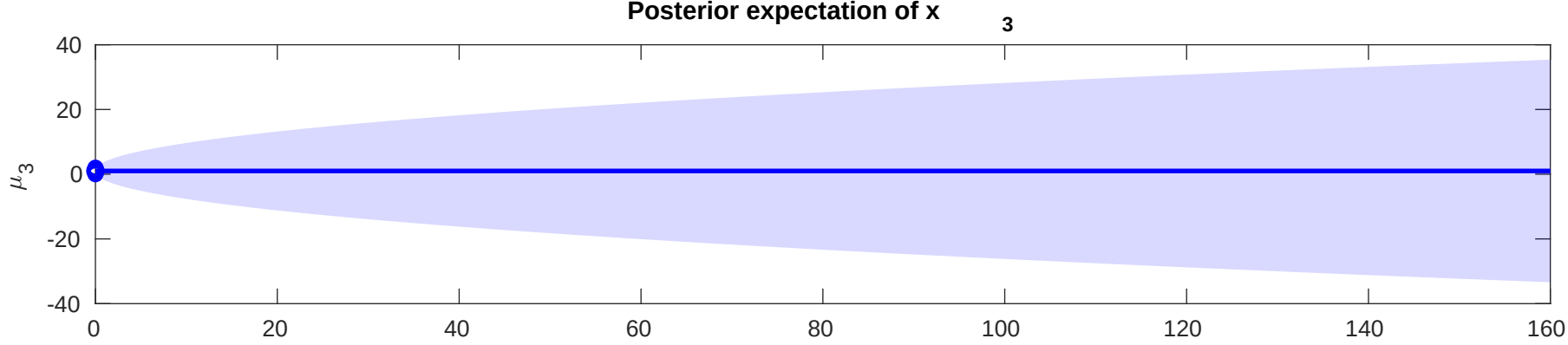
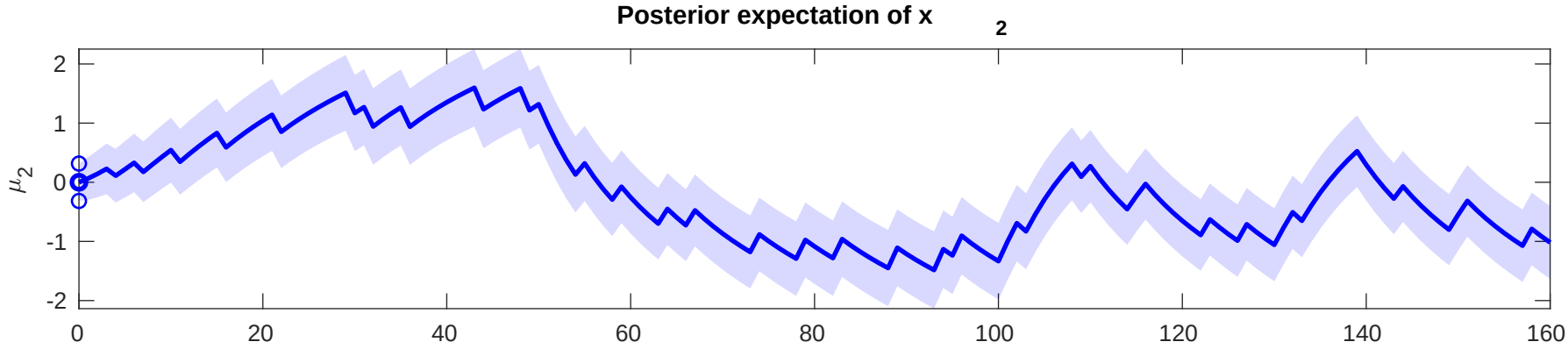
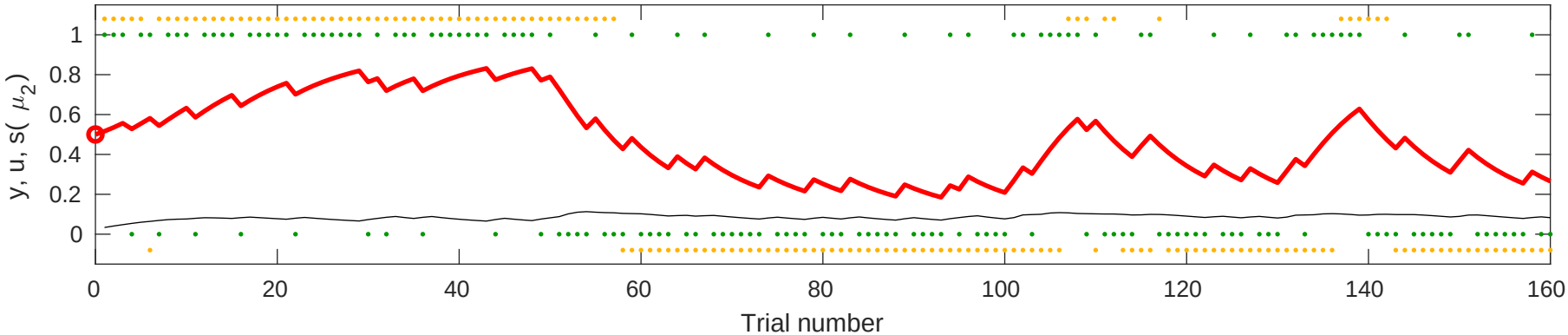
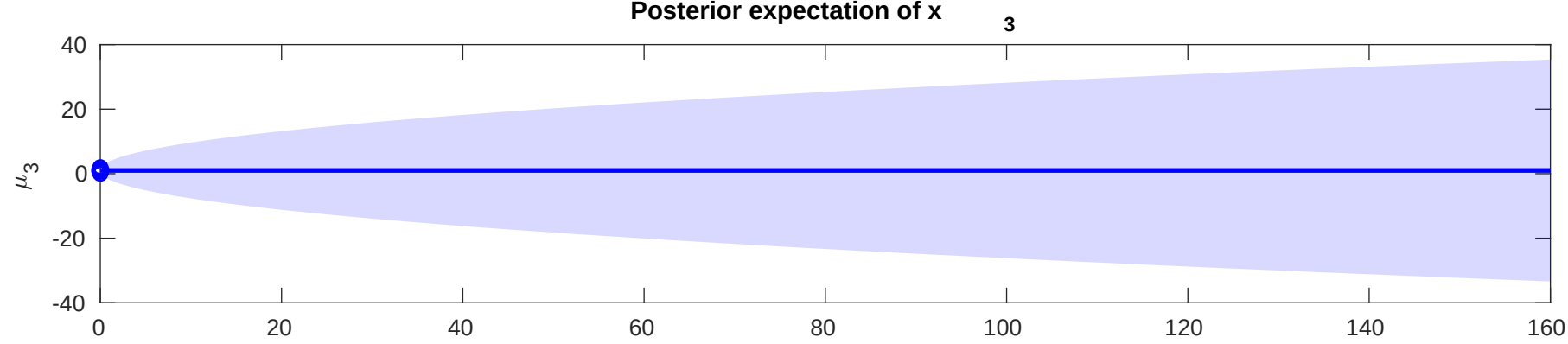
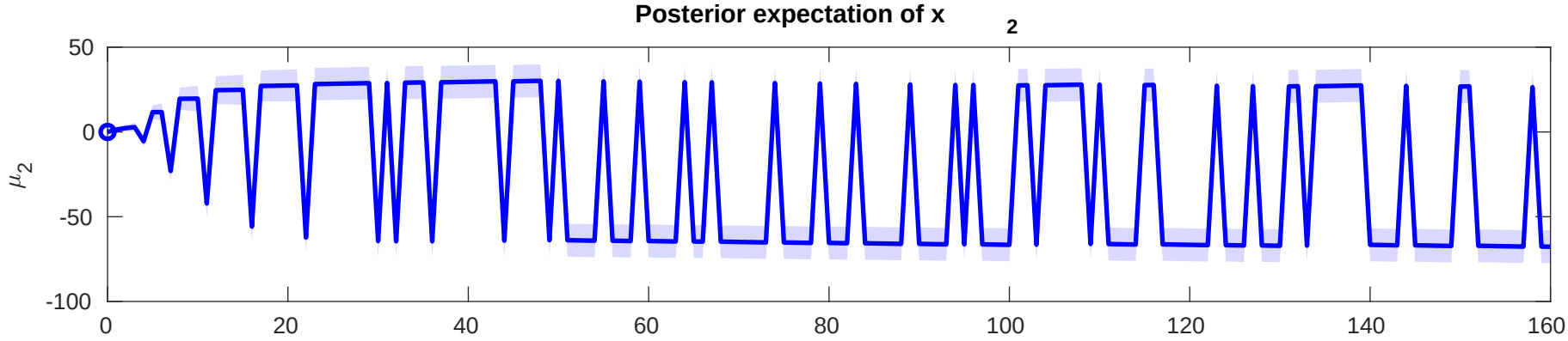




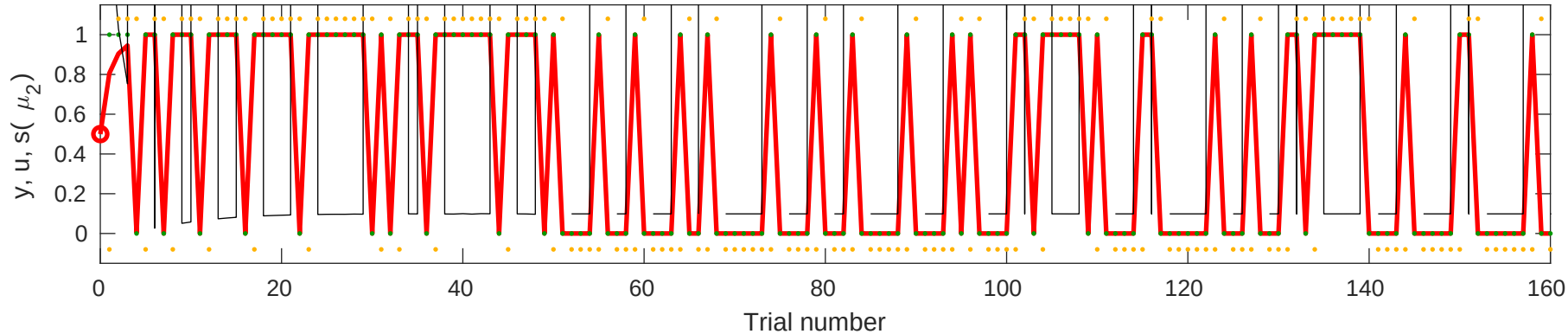
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.3702

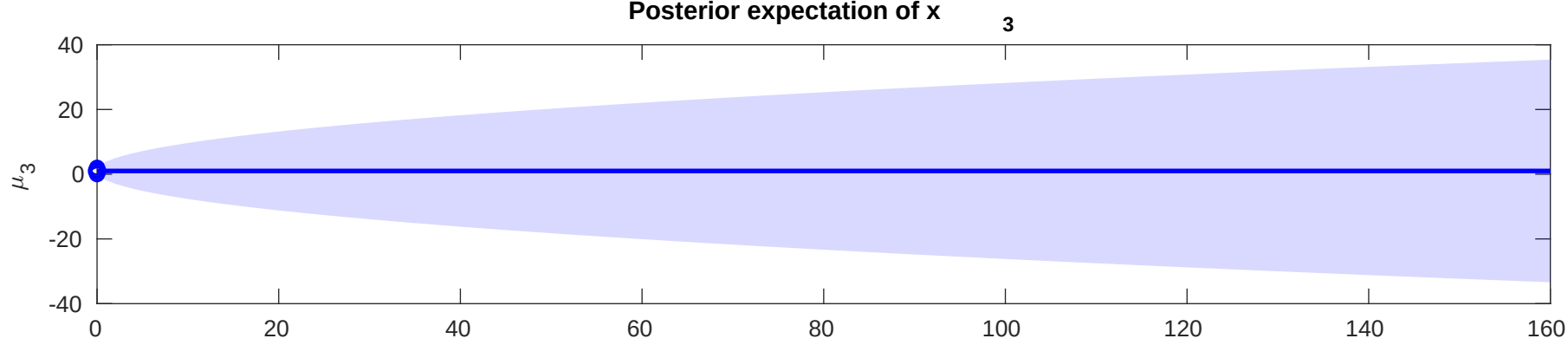


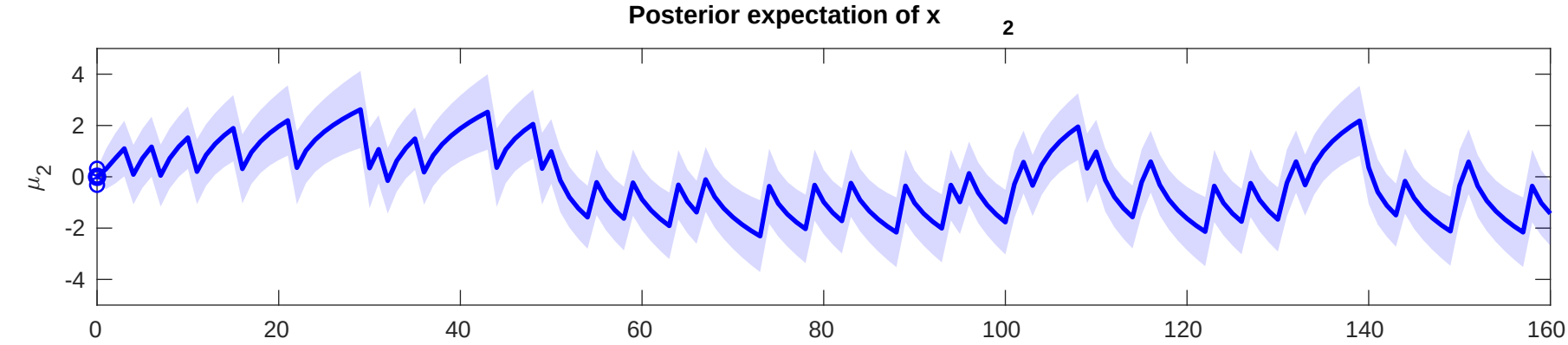


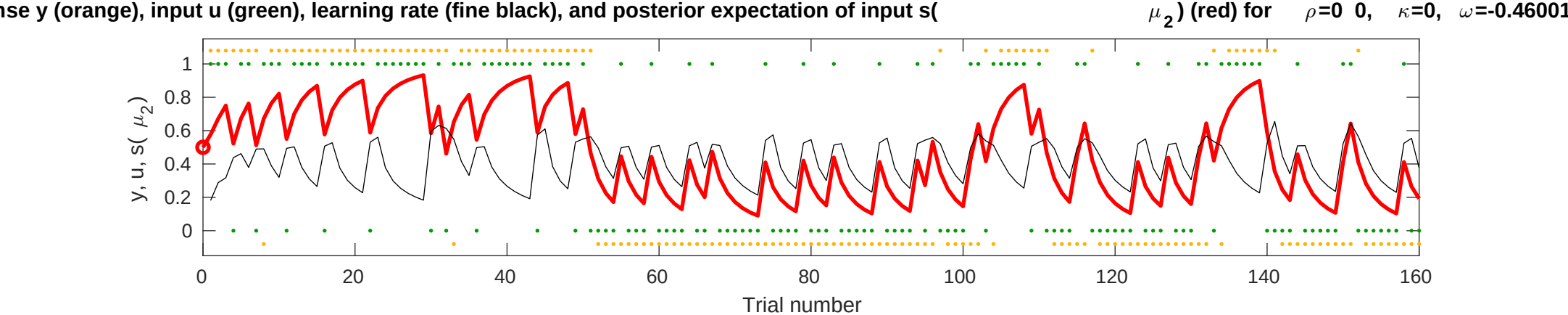


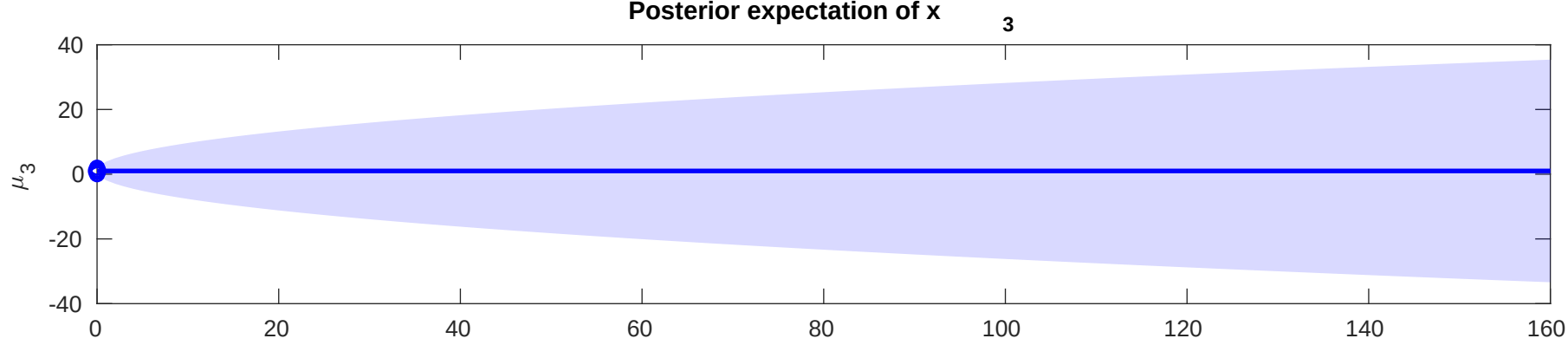
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=2.2794

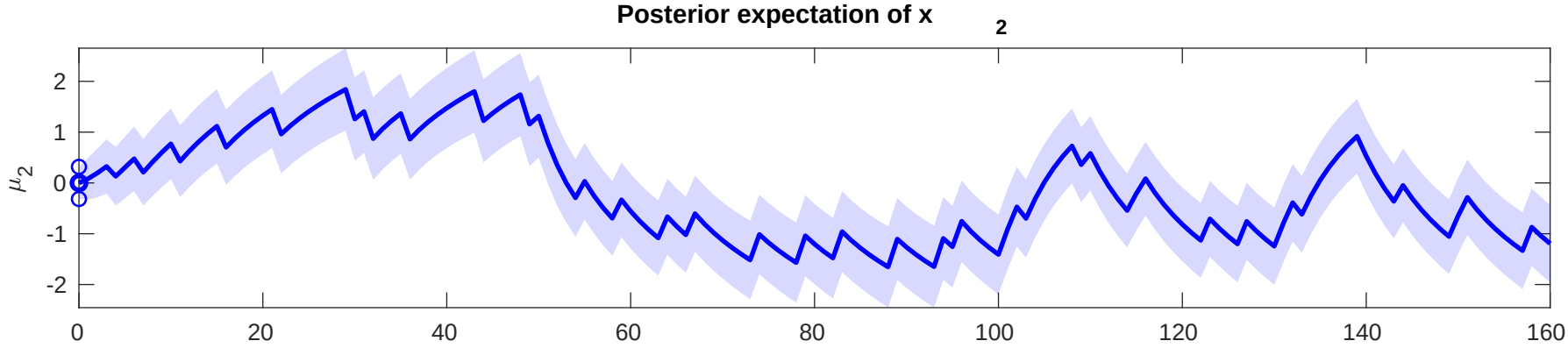



Posterior expectation of x 3
μ_3
40
20
0
-20
-40
0
20
40
60
80
100
120
140
160

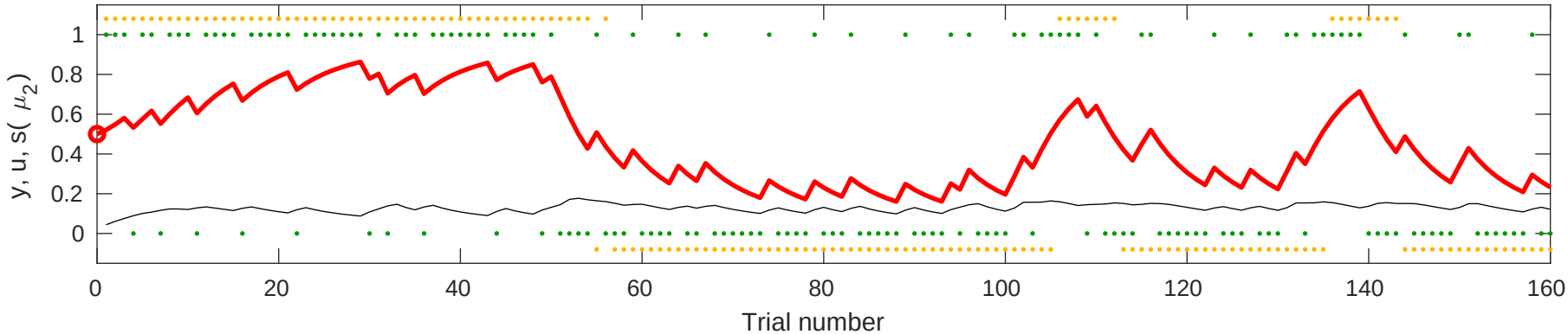

Posterior expectation of x 2
μ_2
4
2
0
-2
-4
0
20
40
60
80
100
120
140
160

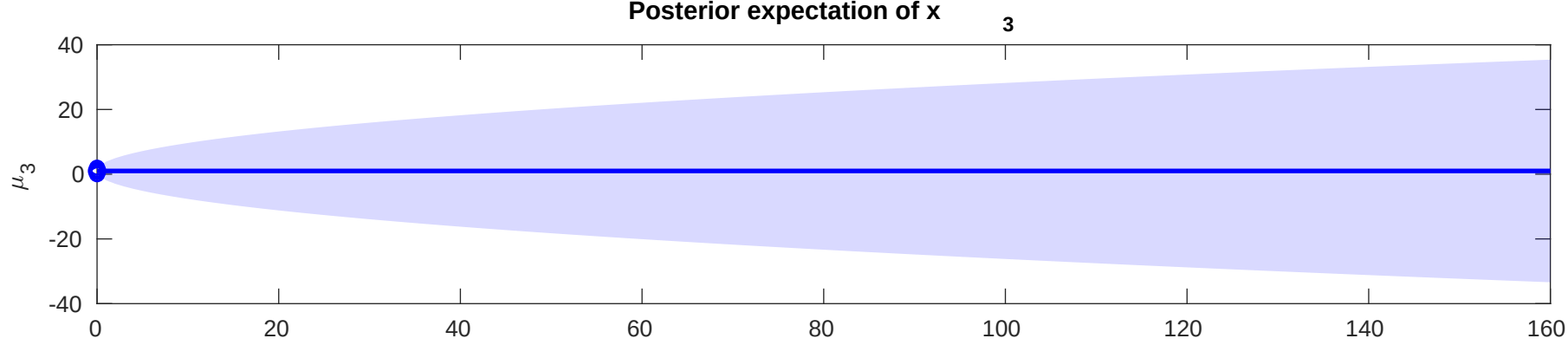

nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-0.46001
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

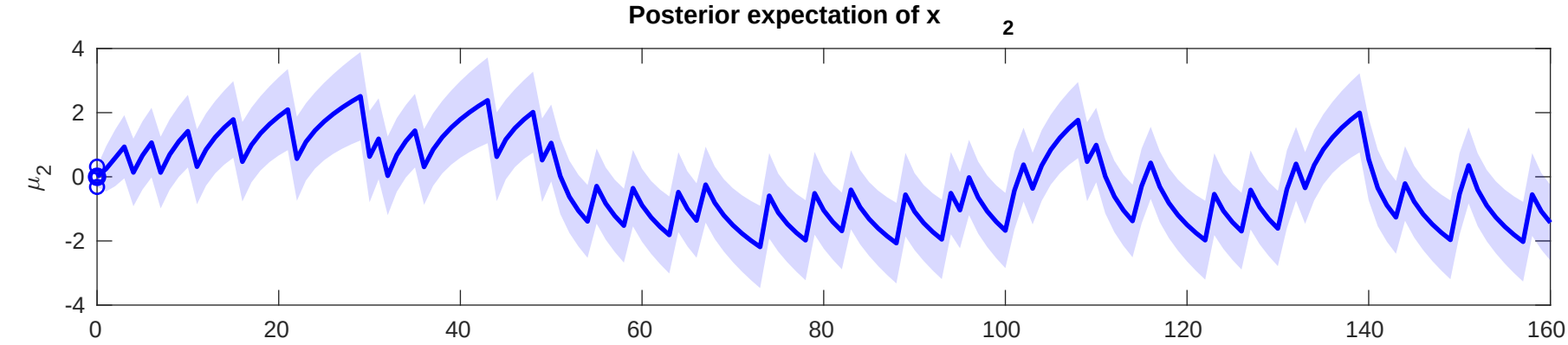




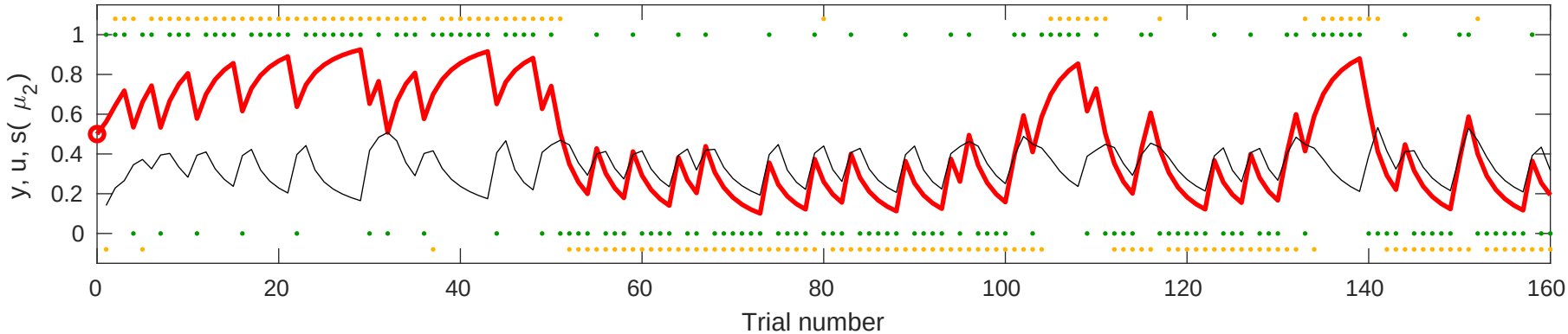
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.5735

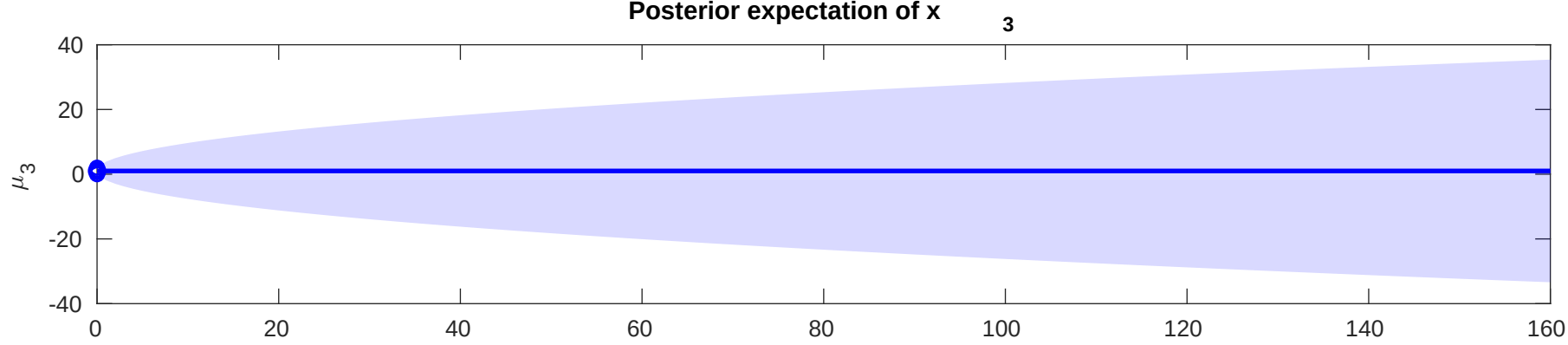


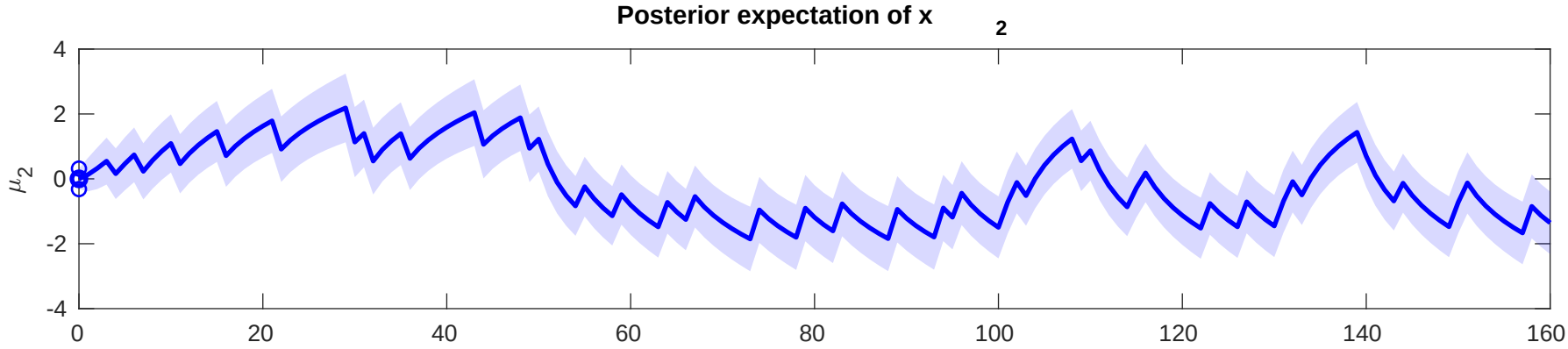




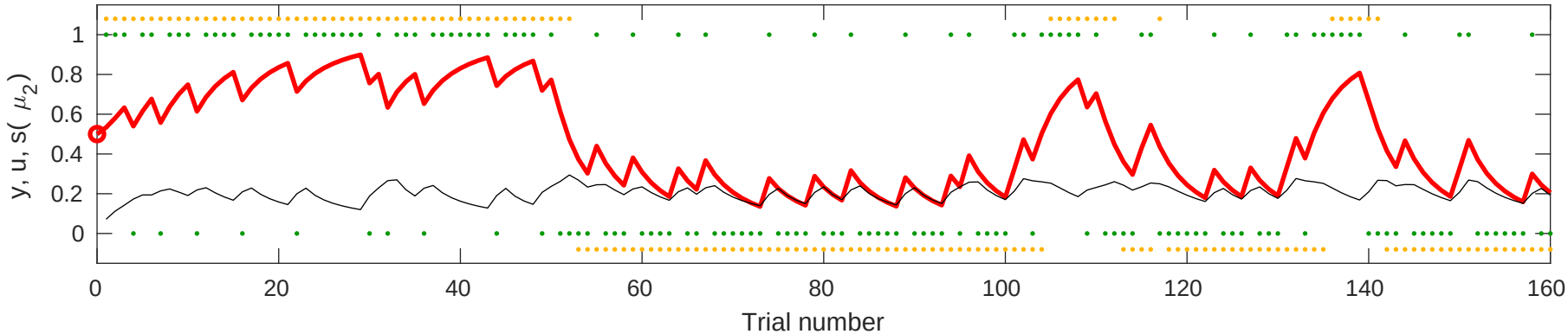
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-0.75922

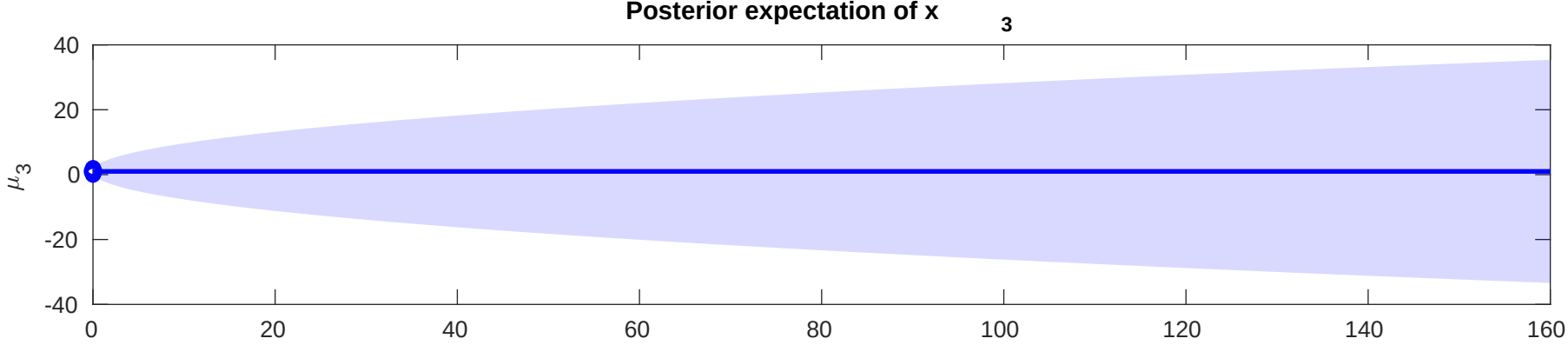


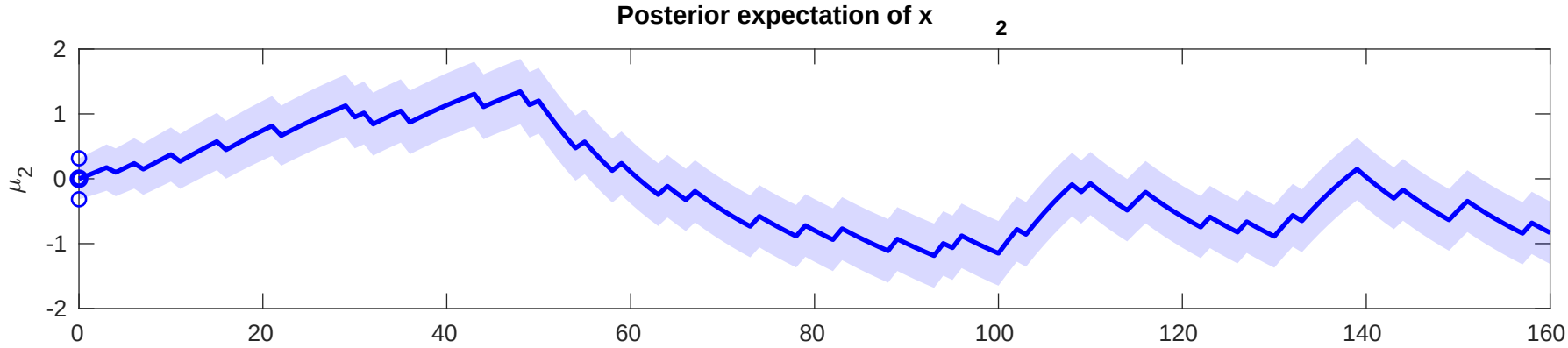




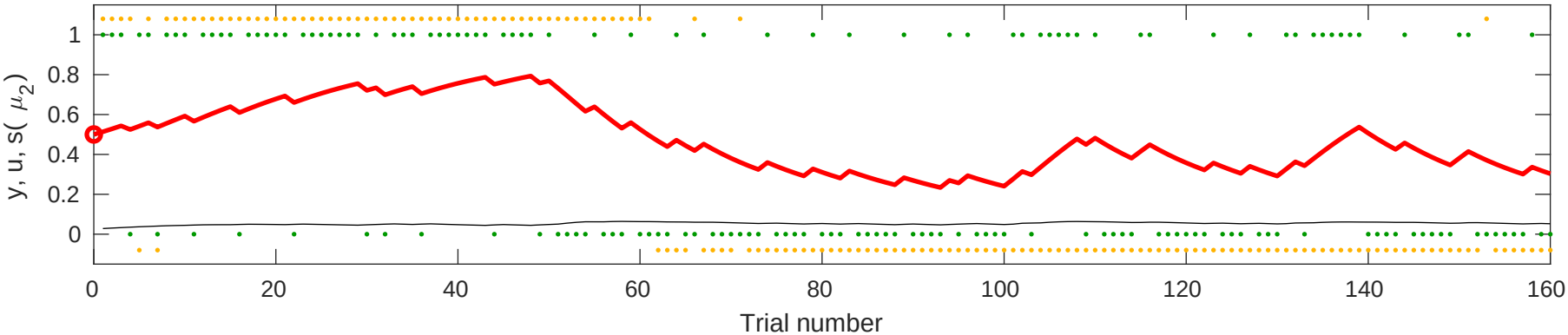
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.6689

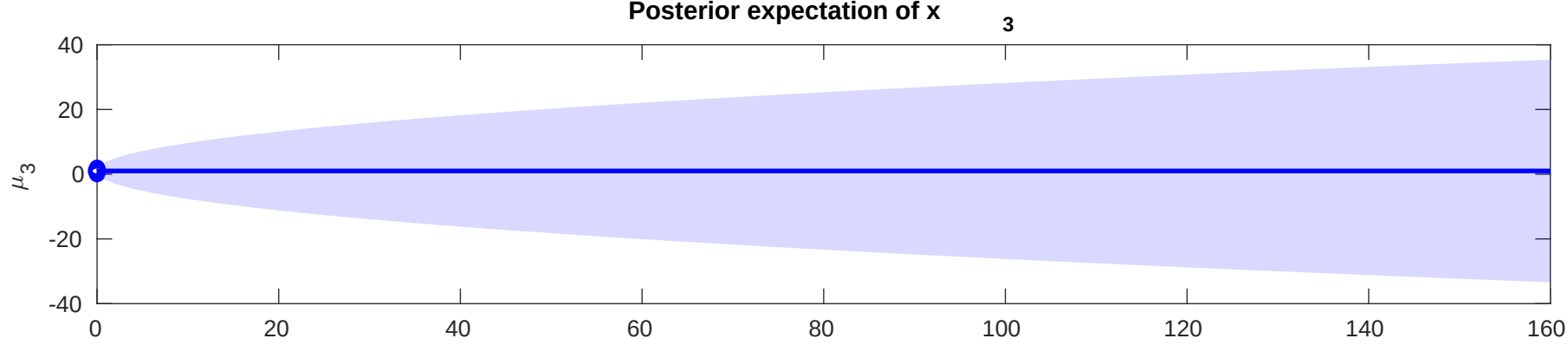


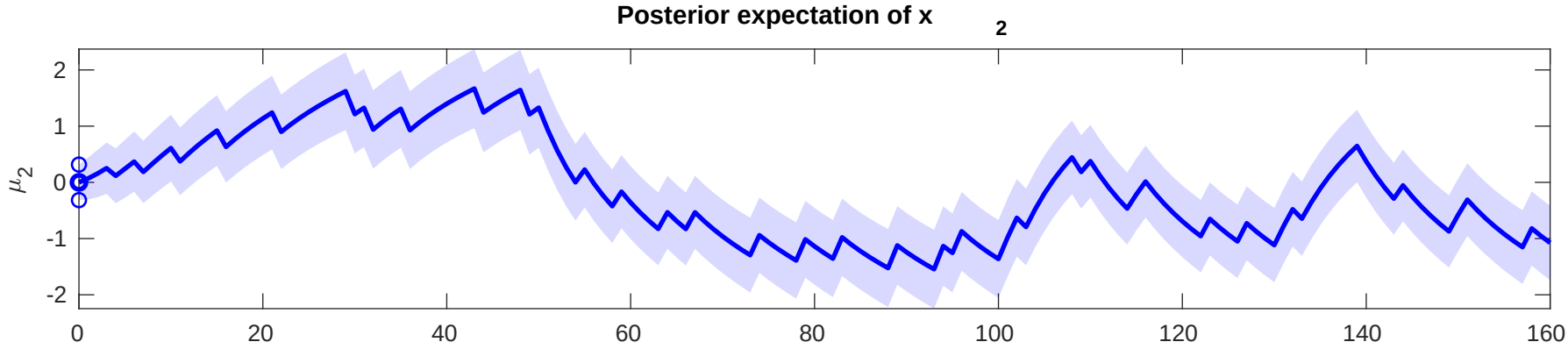




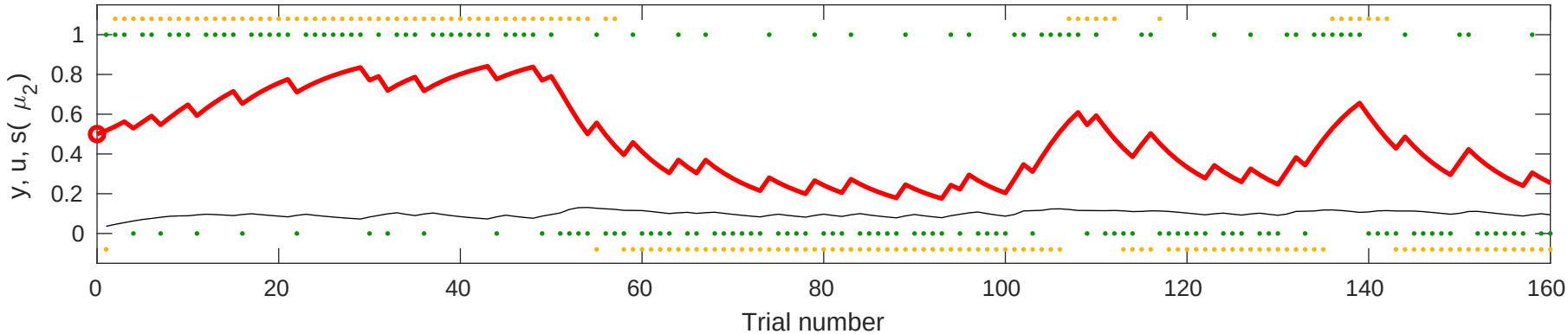
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.3426

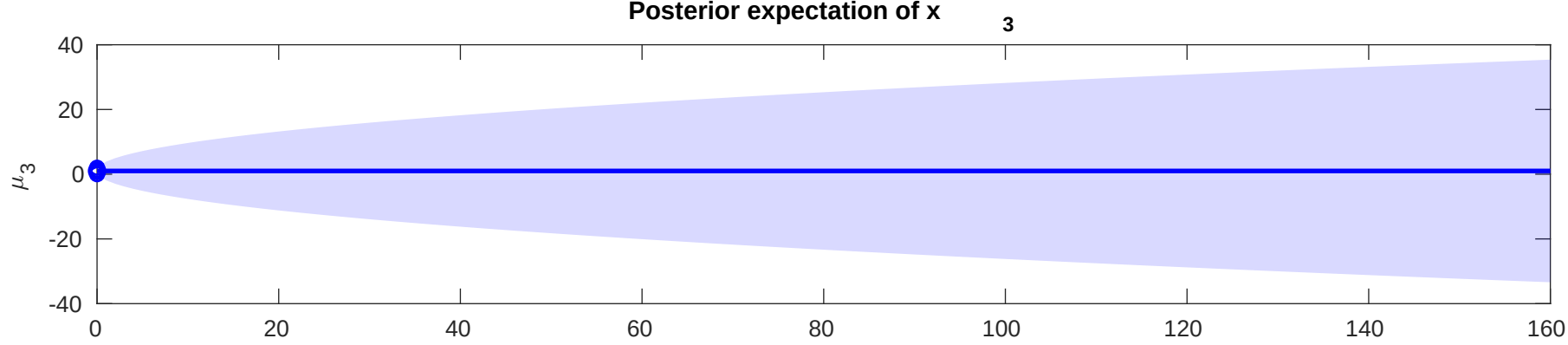


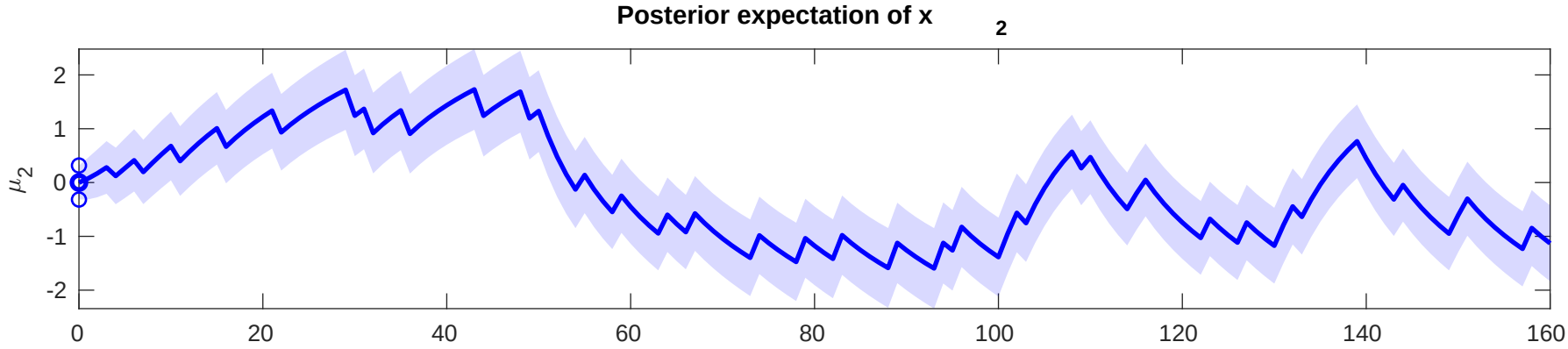




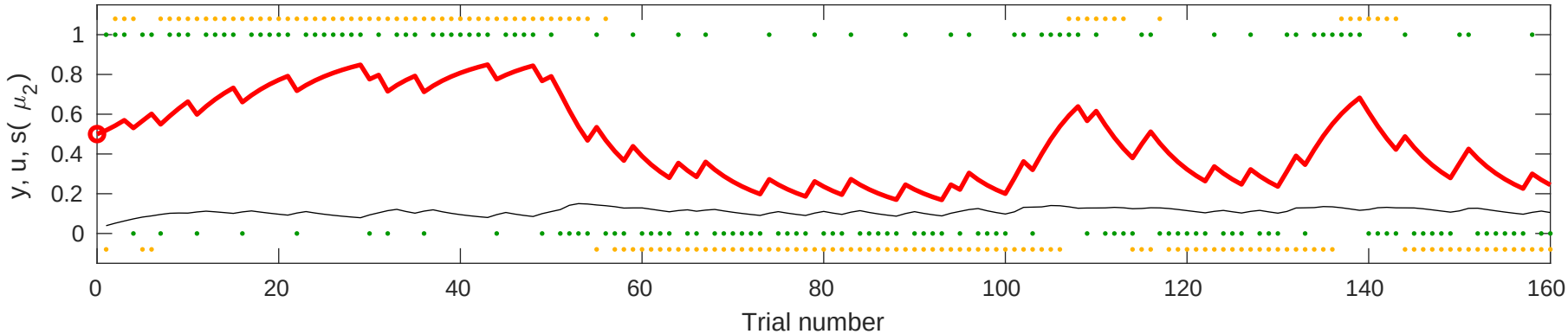
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.1074

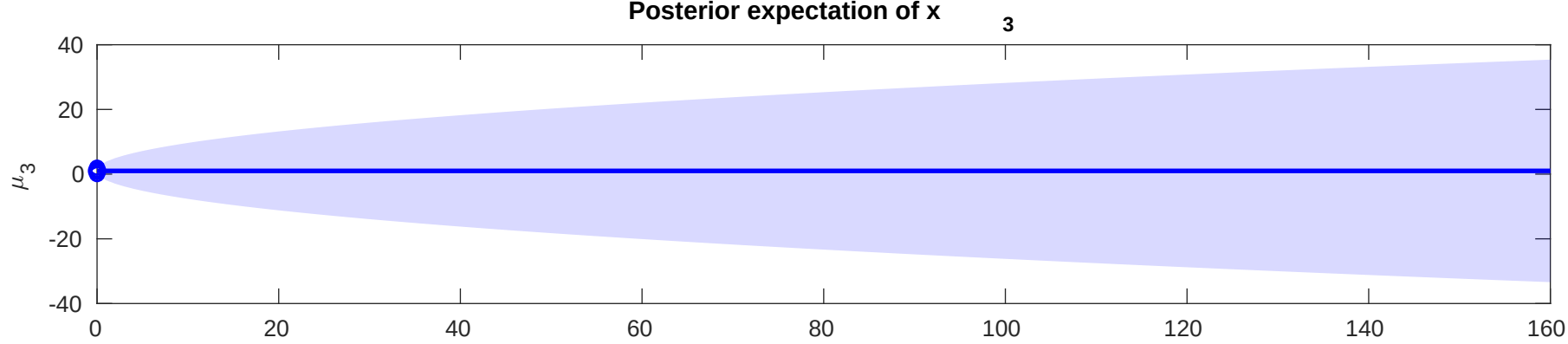


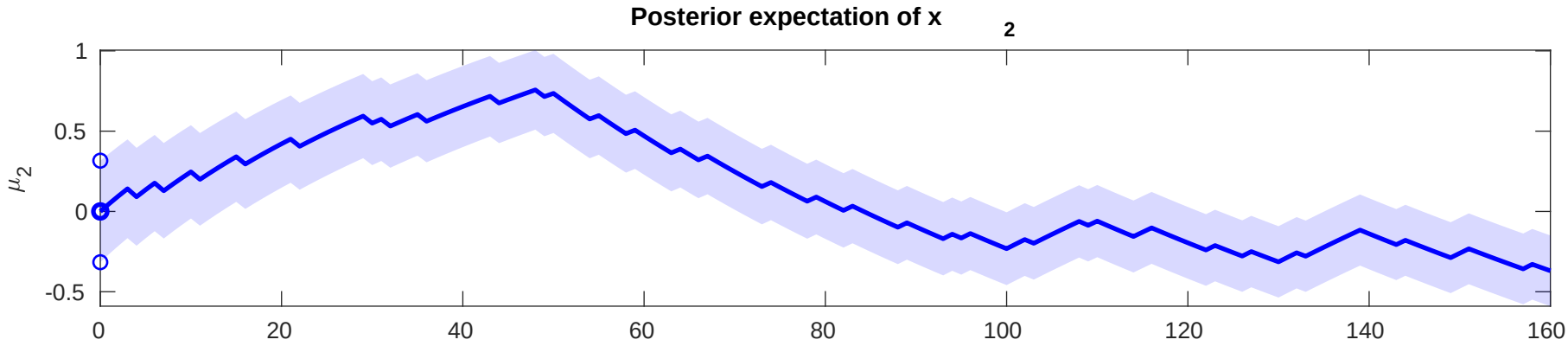




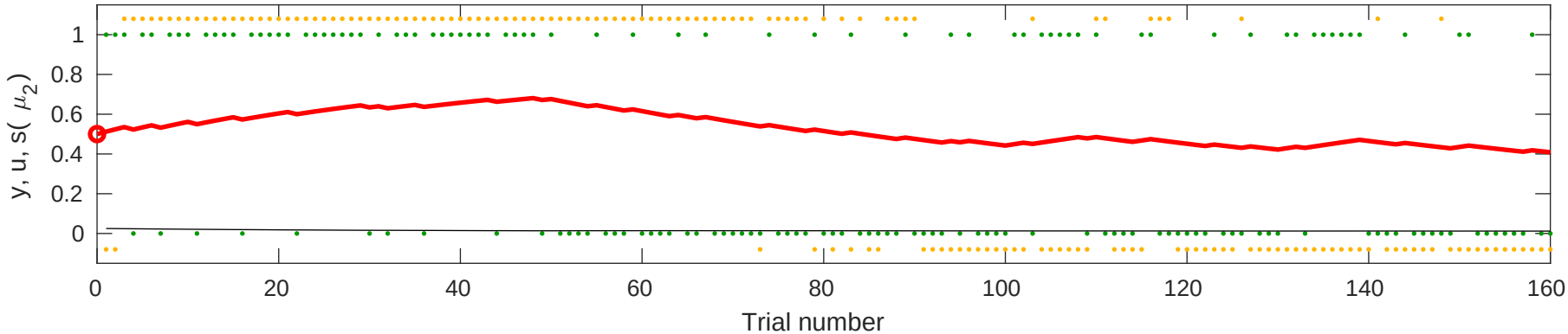
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.8652

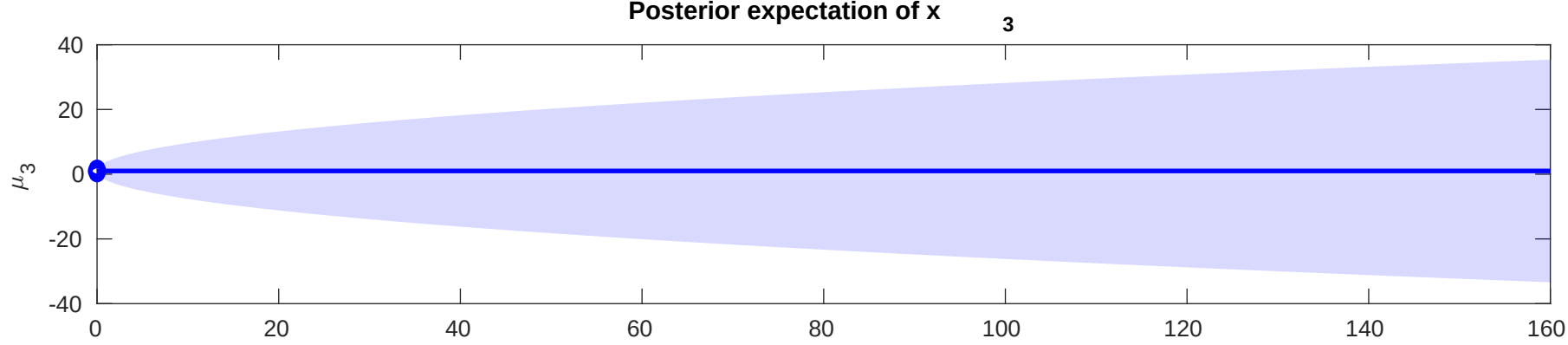


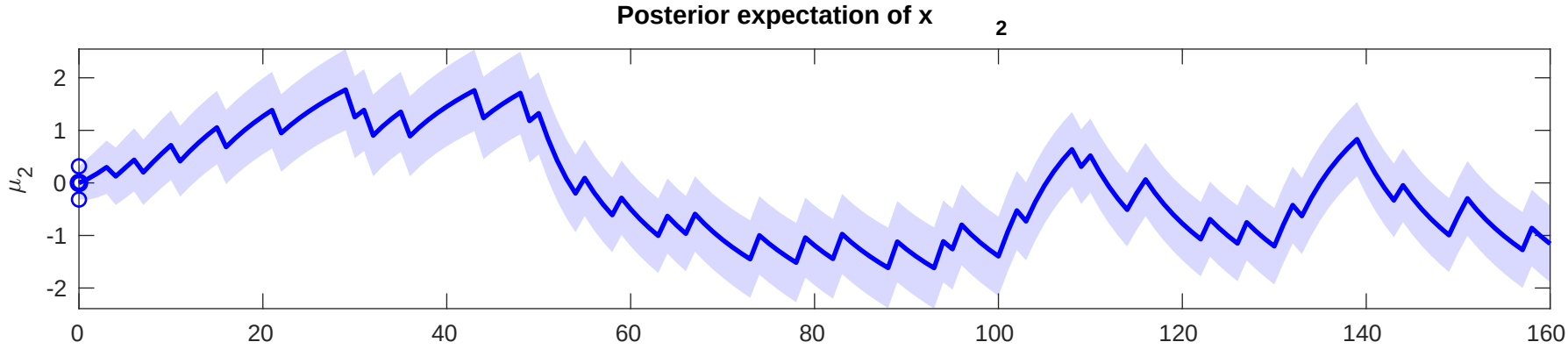




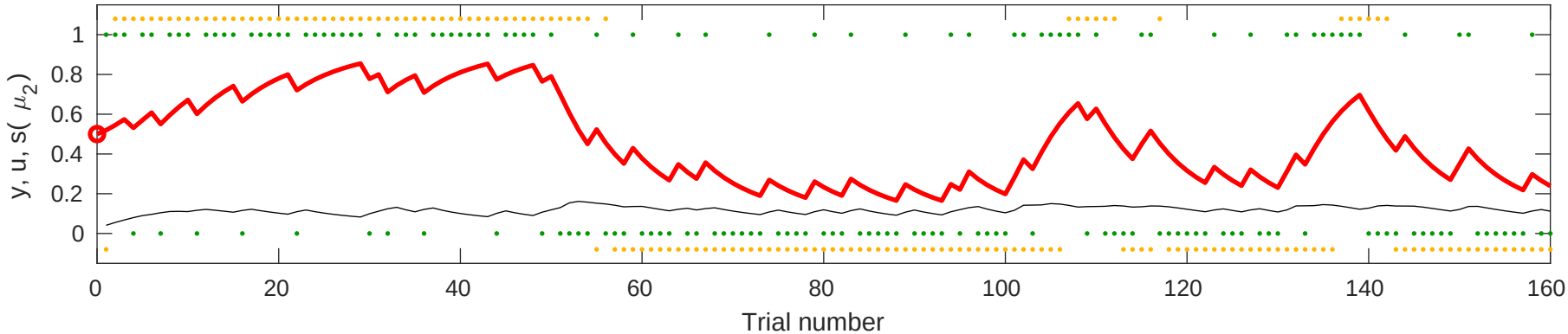
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-7.4757

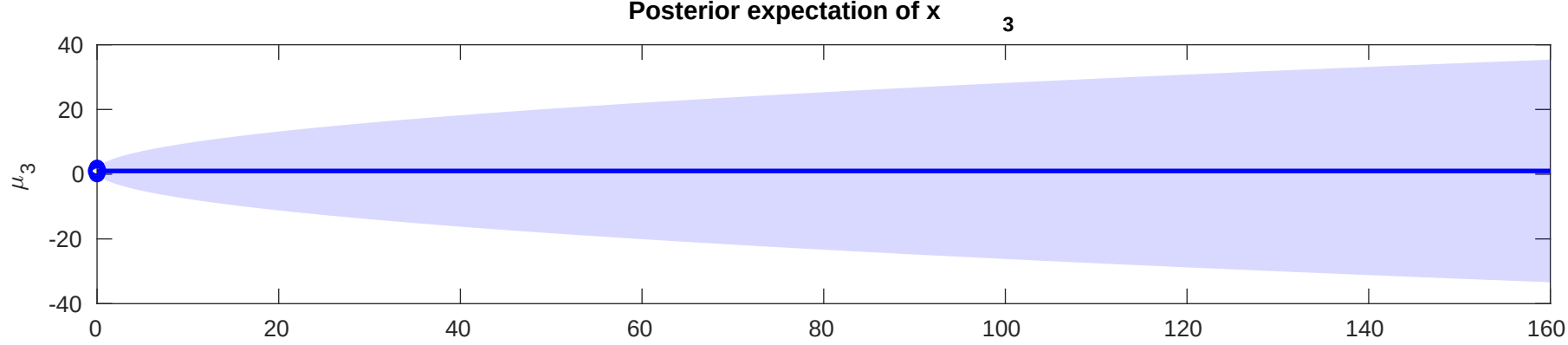


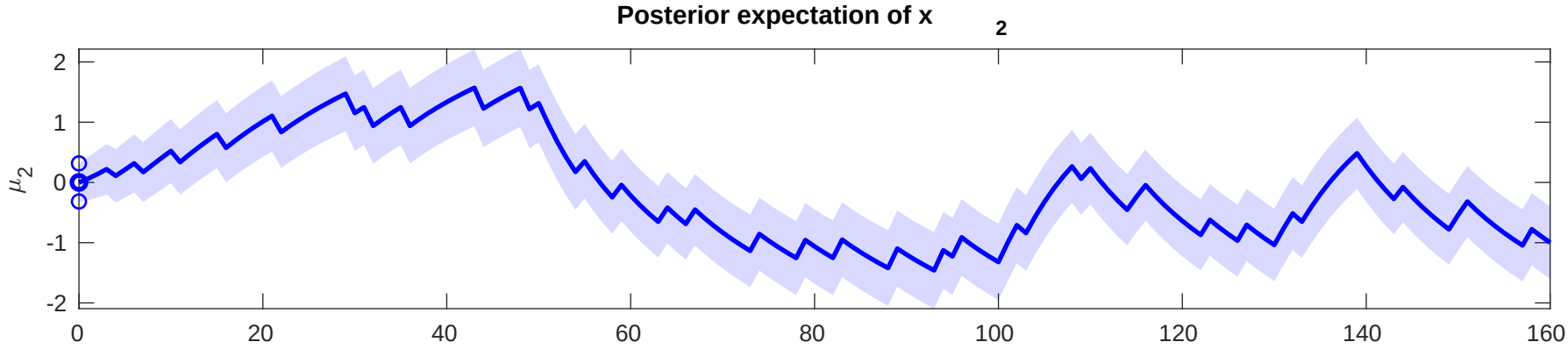




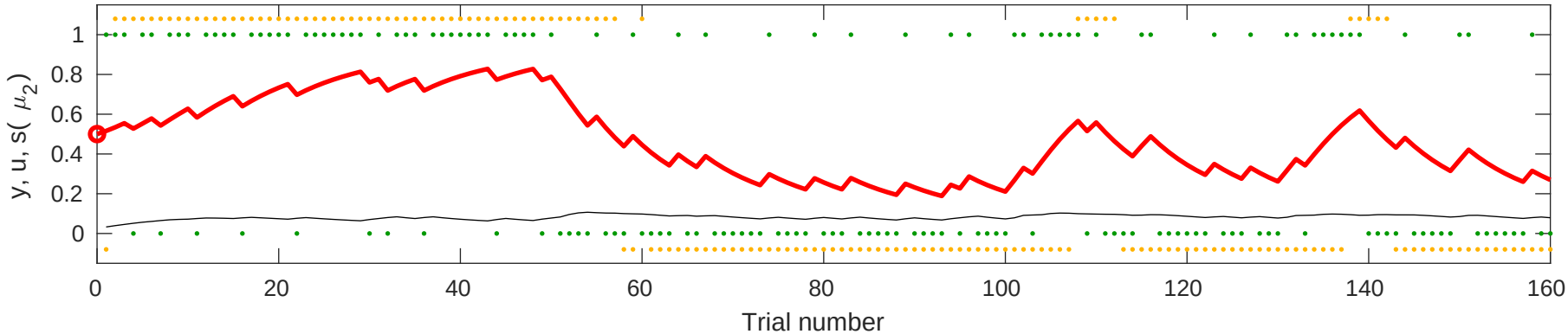
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.7389

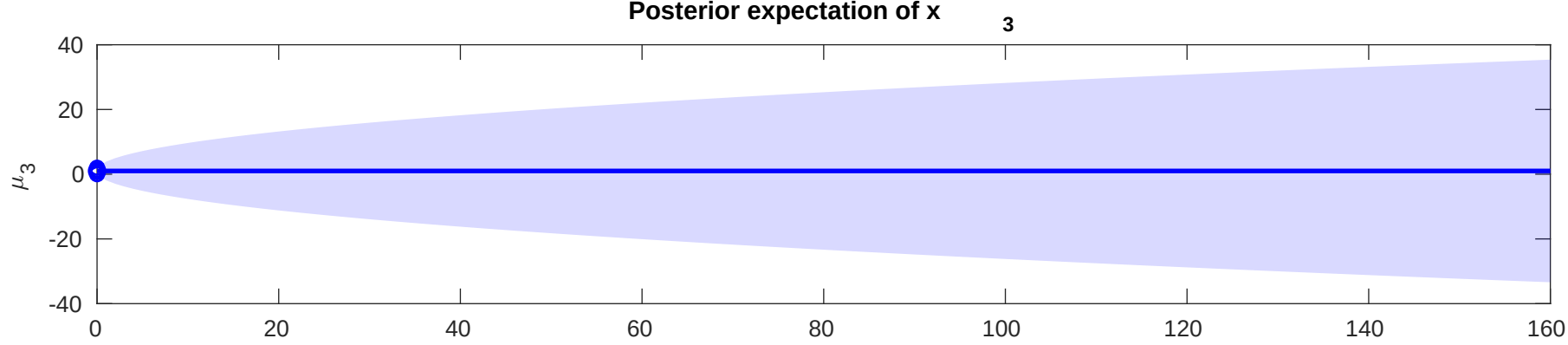


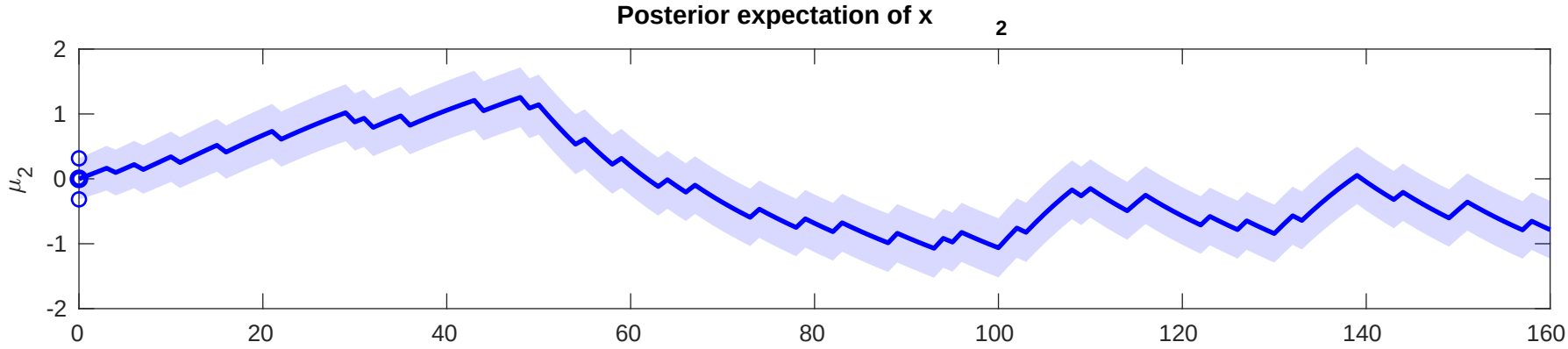




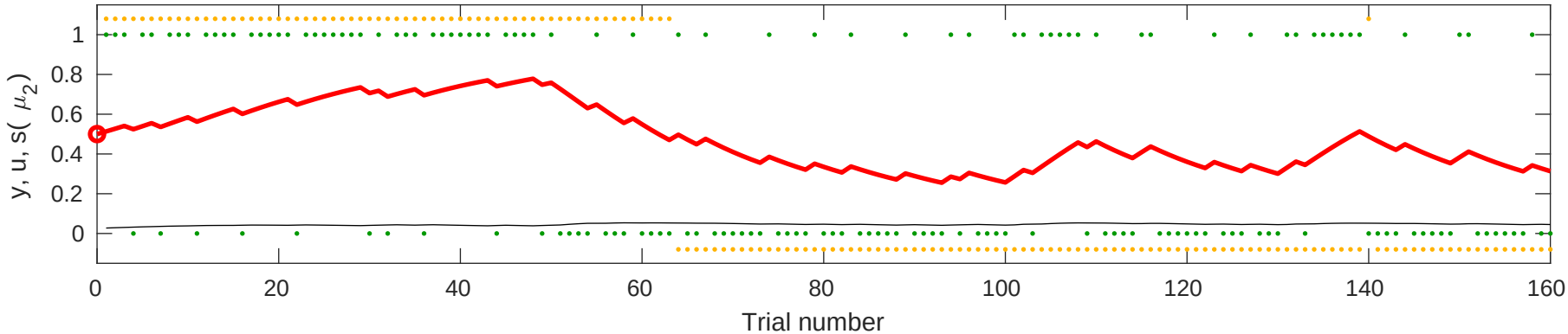
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.4655

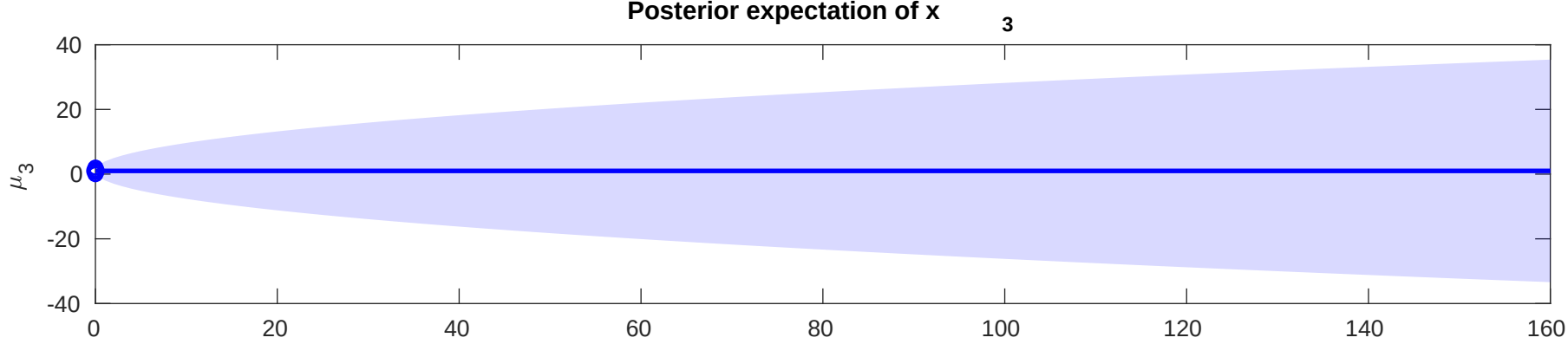


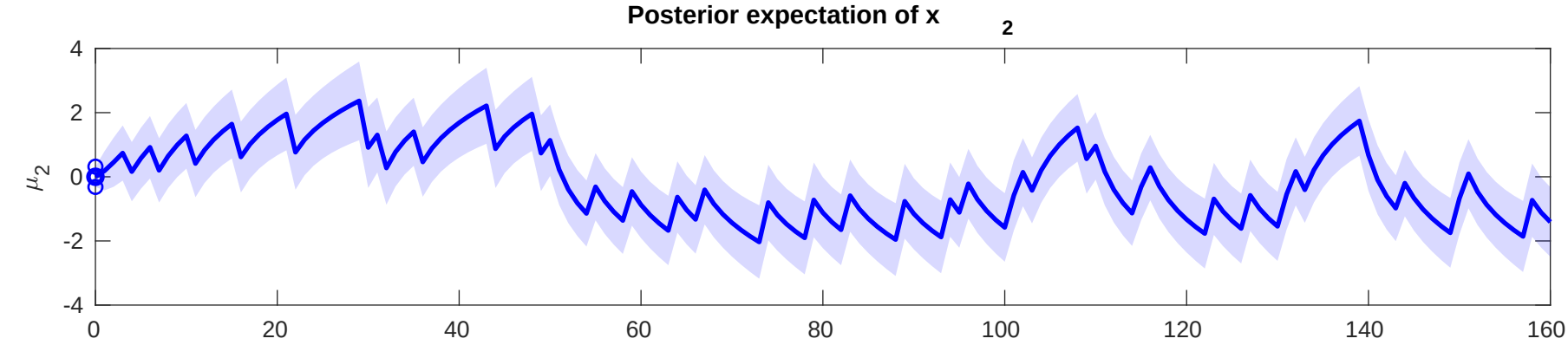




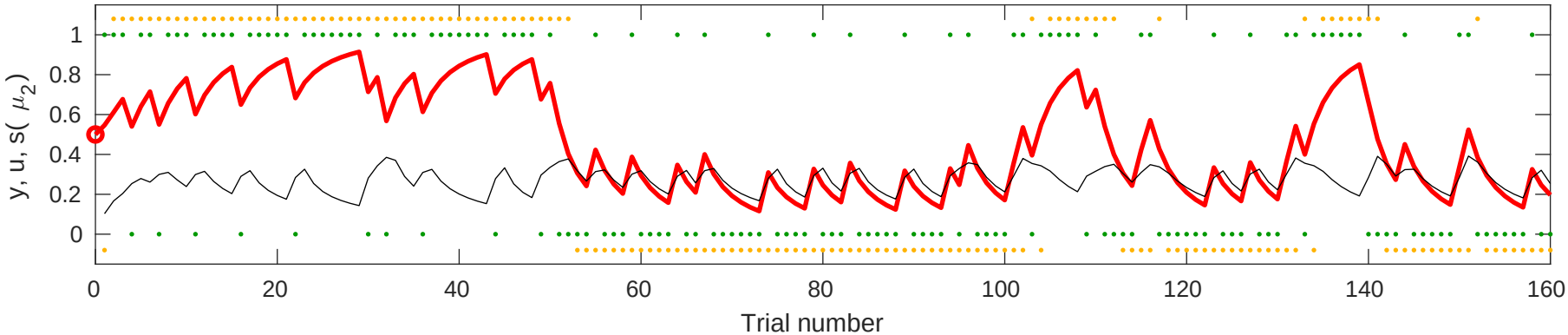
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.6578

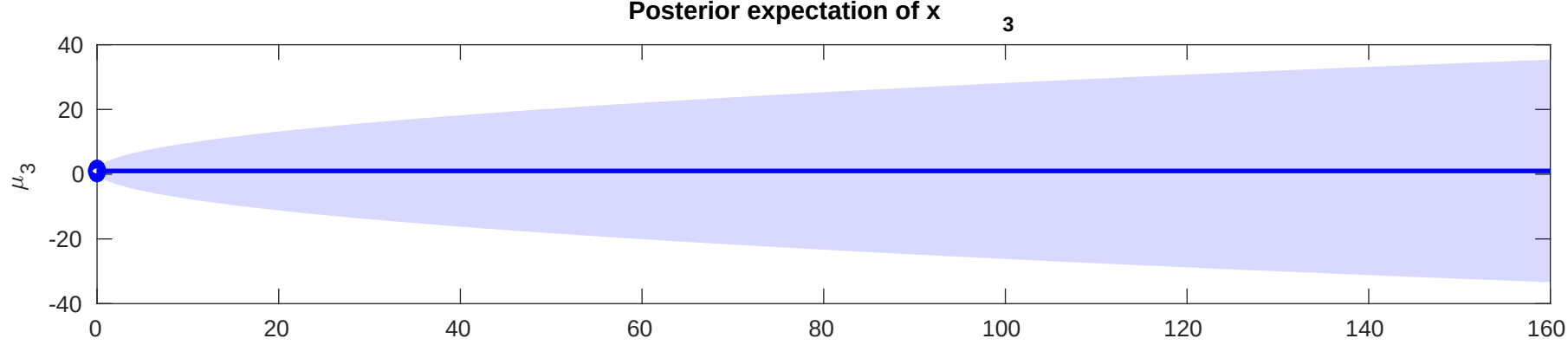


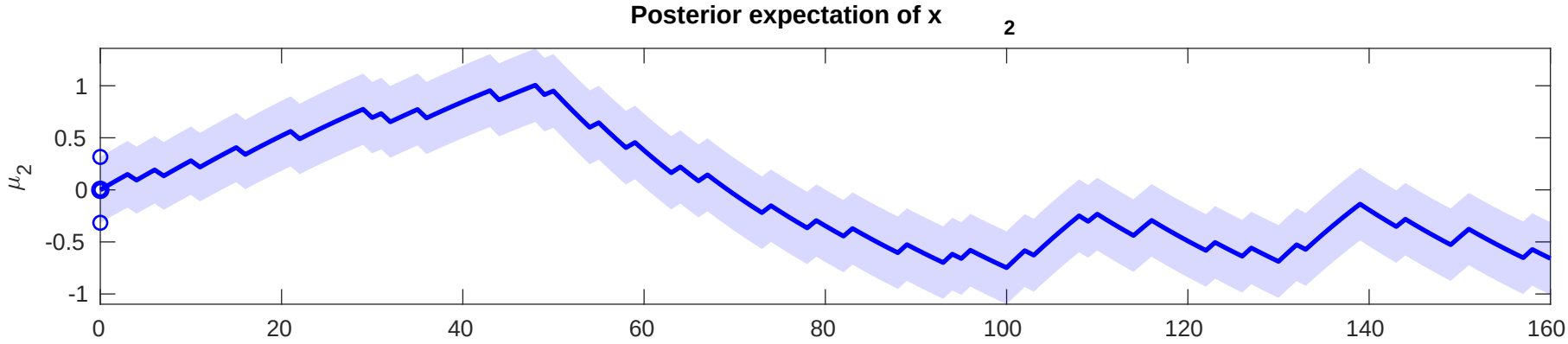




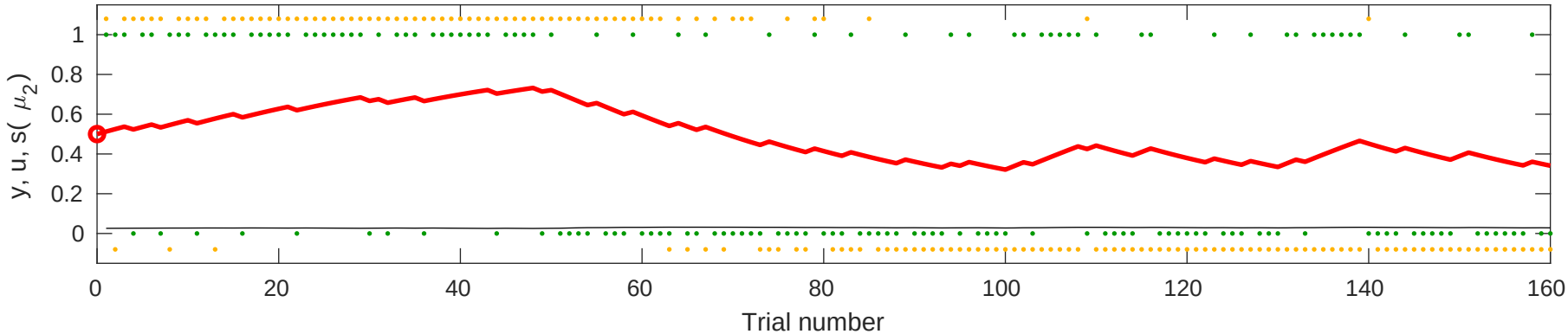
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.163

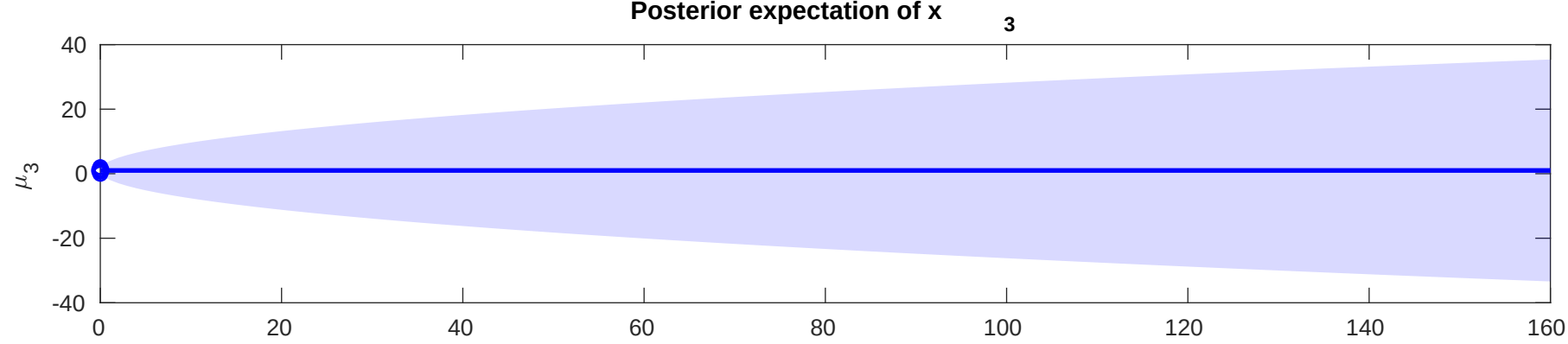


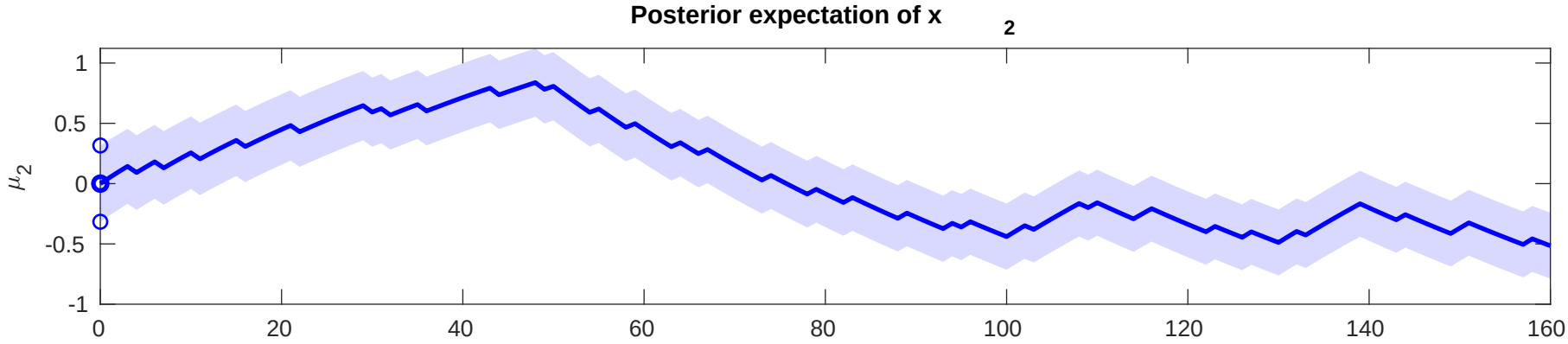




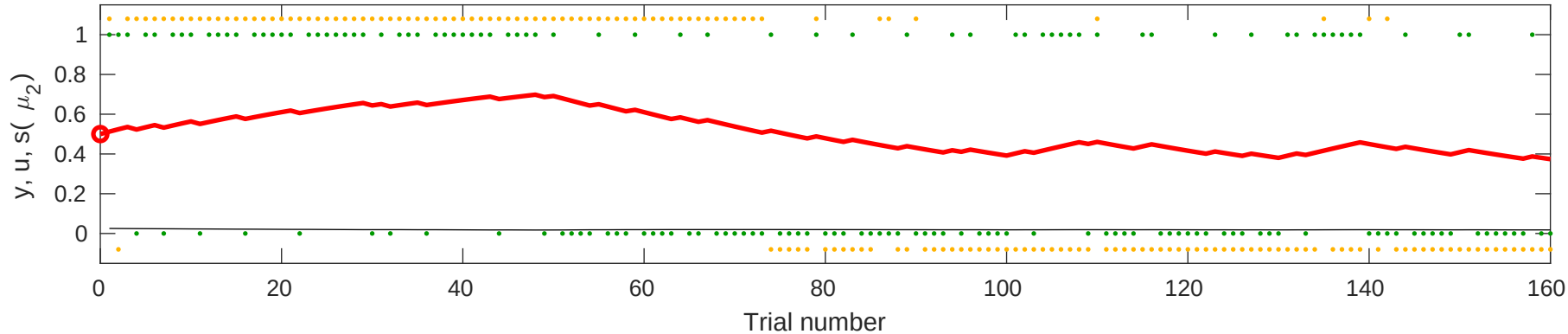
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-5.6264

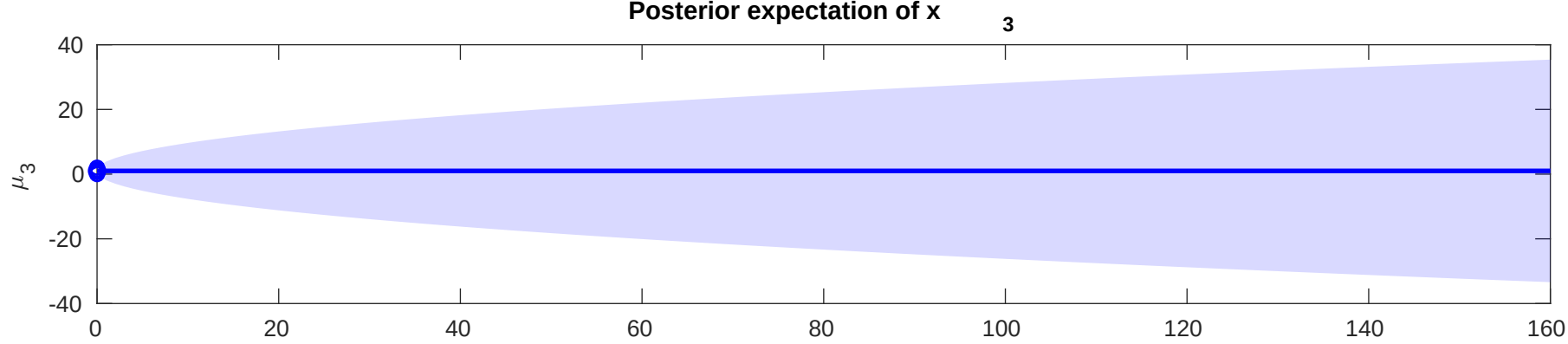


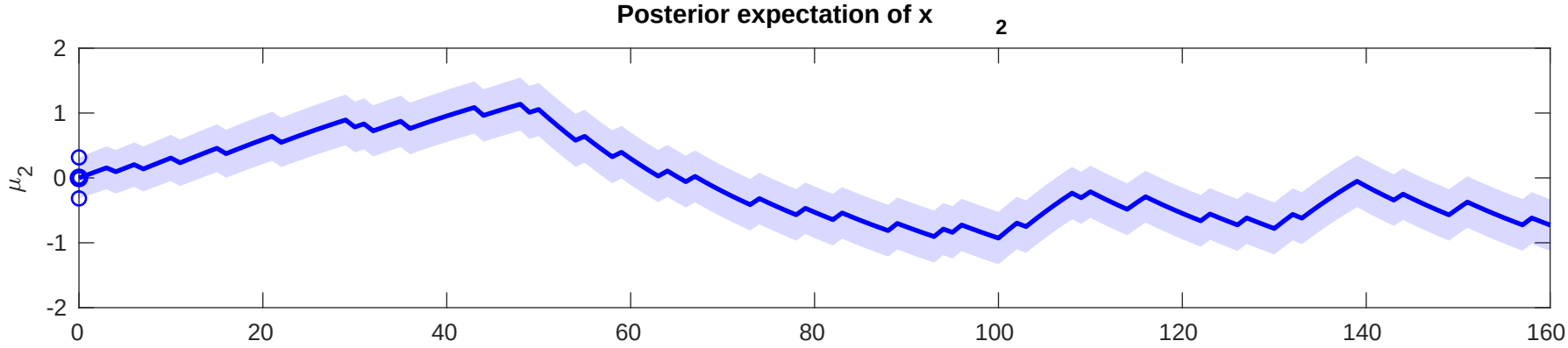




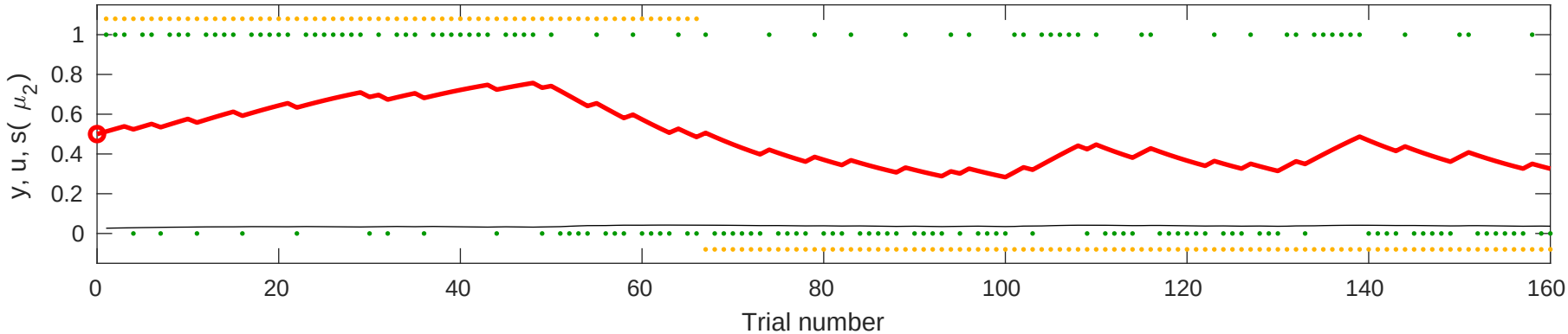
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-6.5899

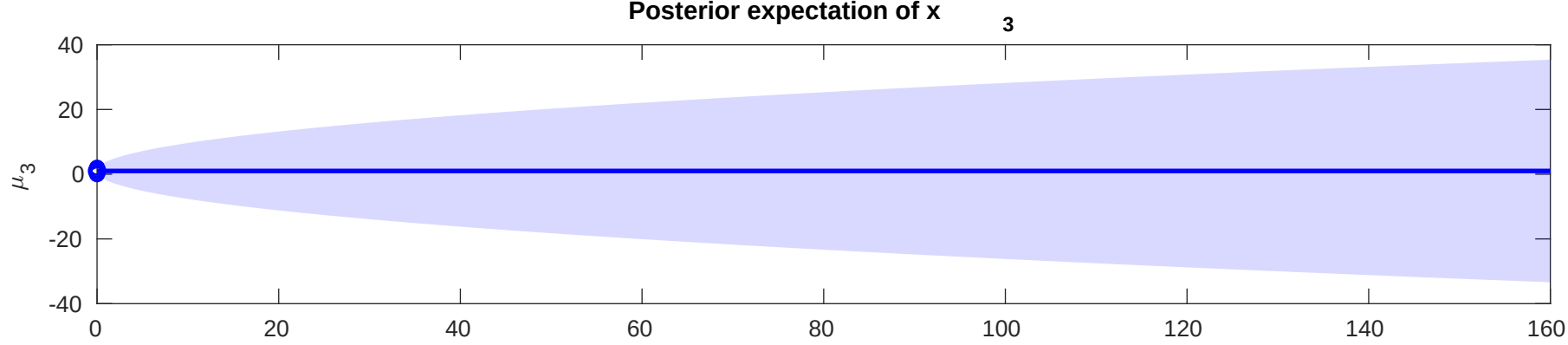


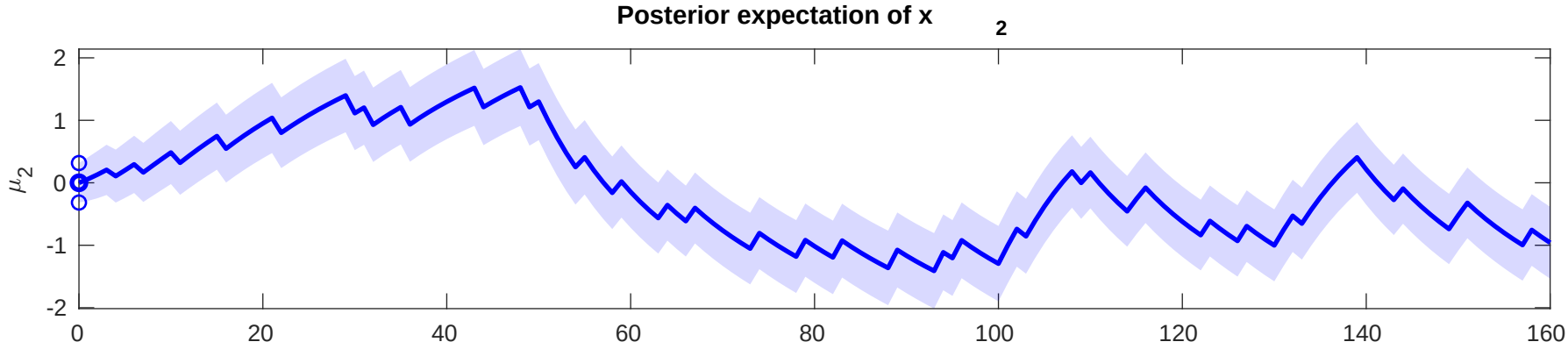




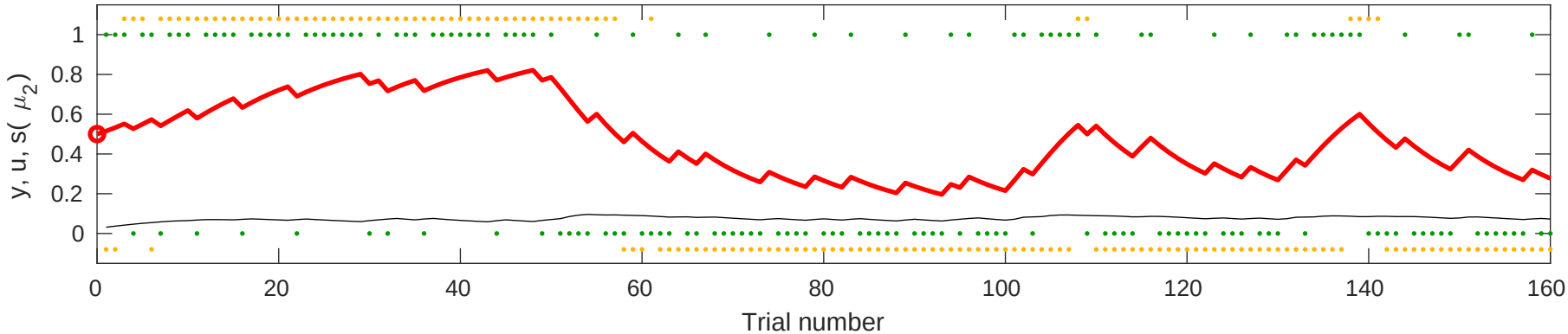
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-5.091

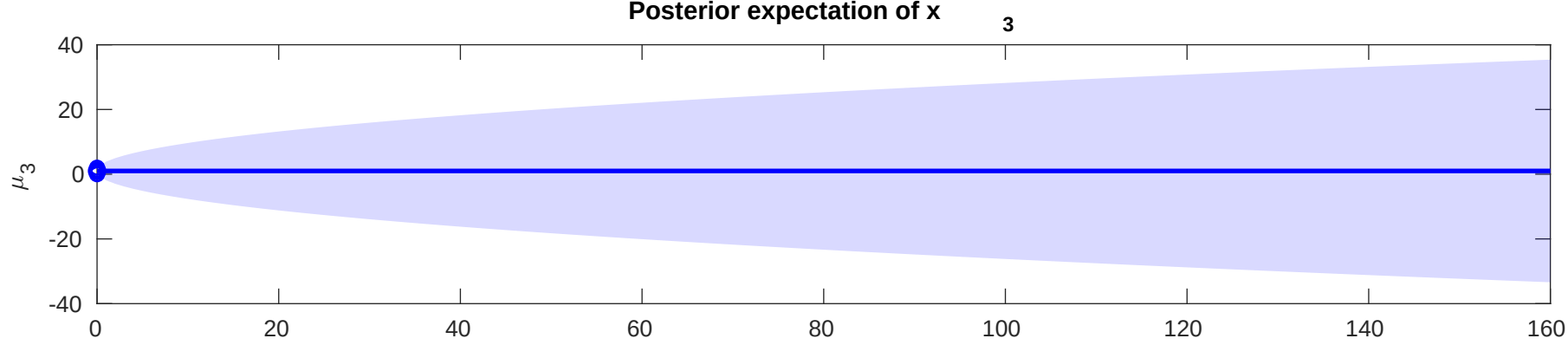


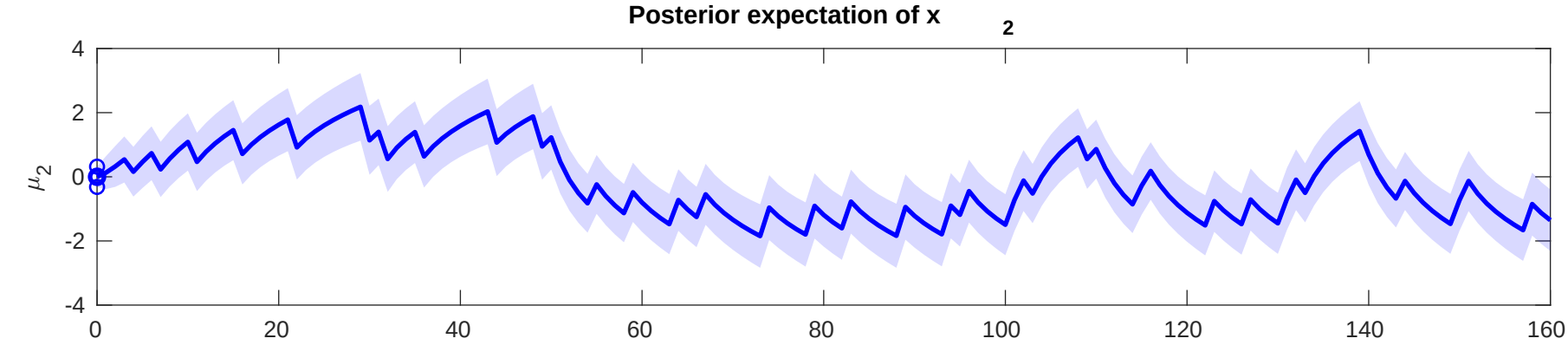




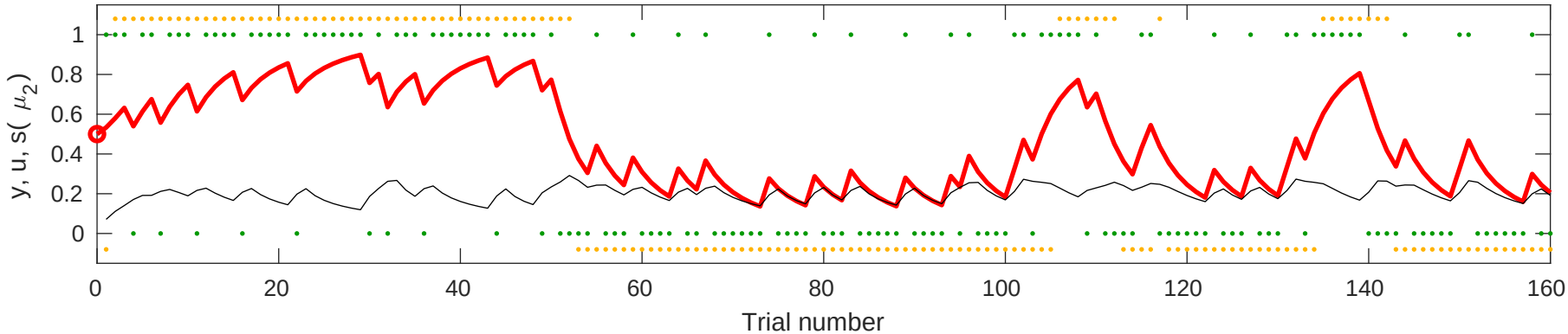
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.646

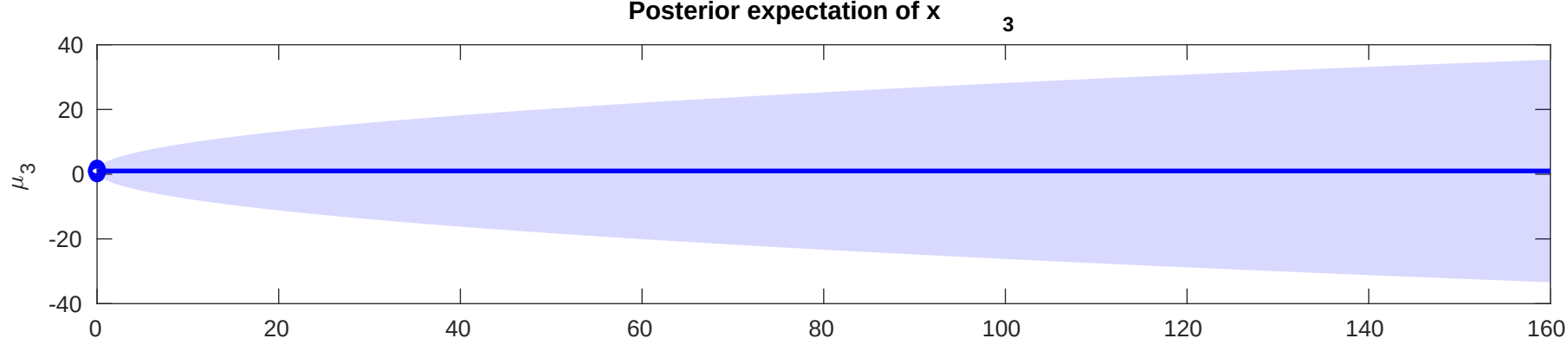


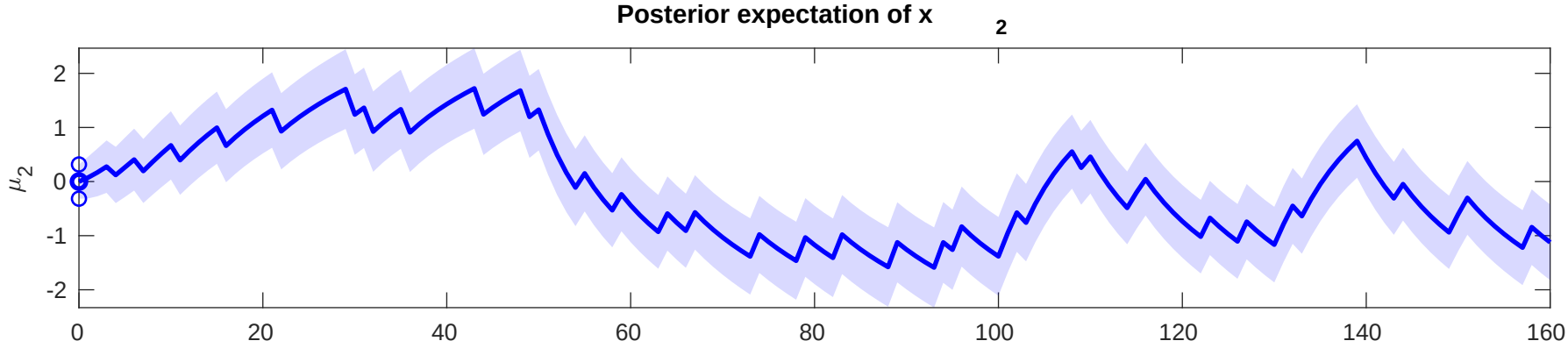




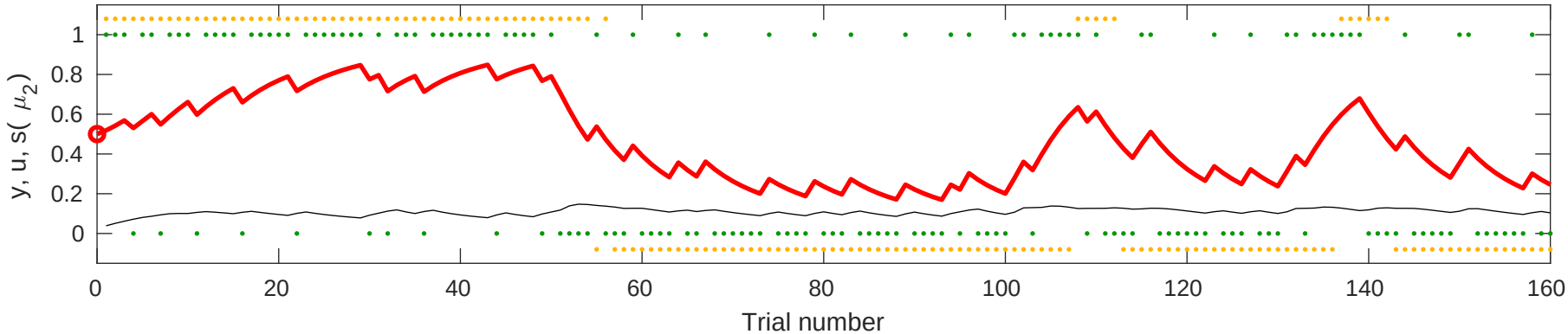
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.6859

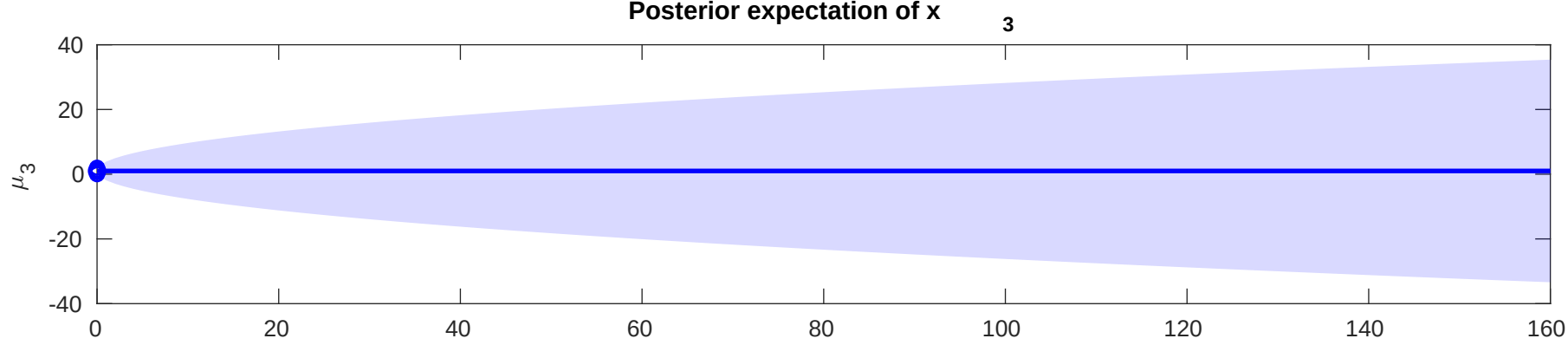


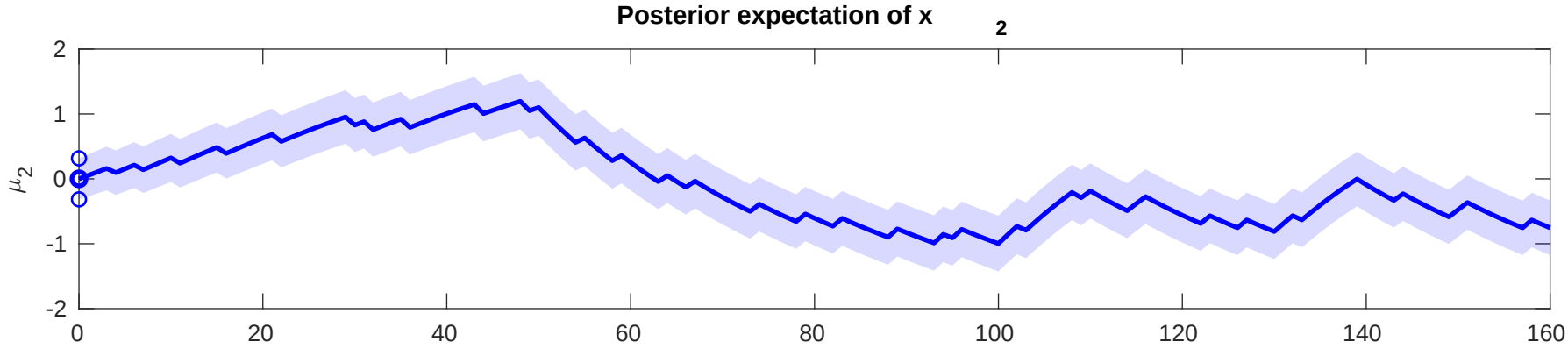




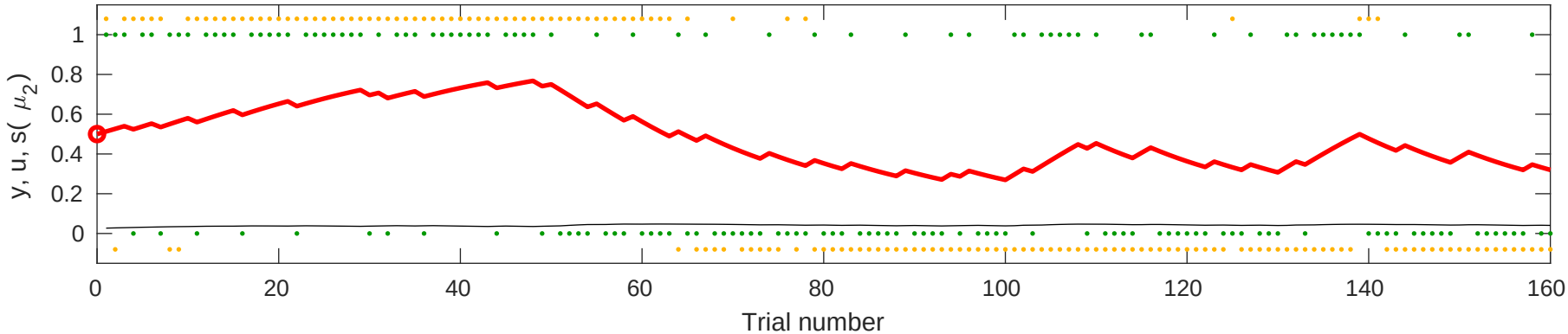
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.8979

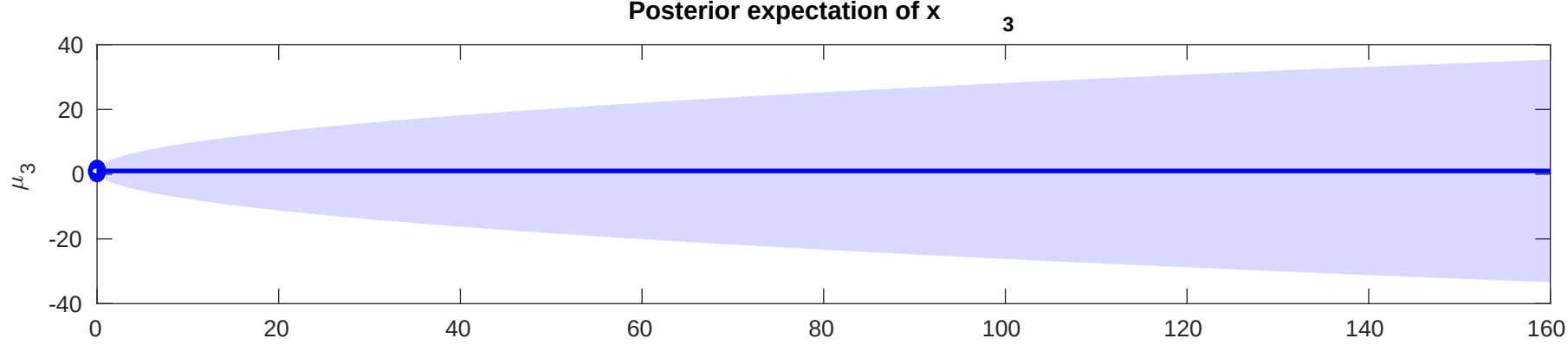


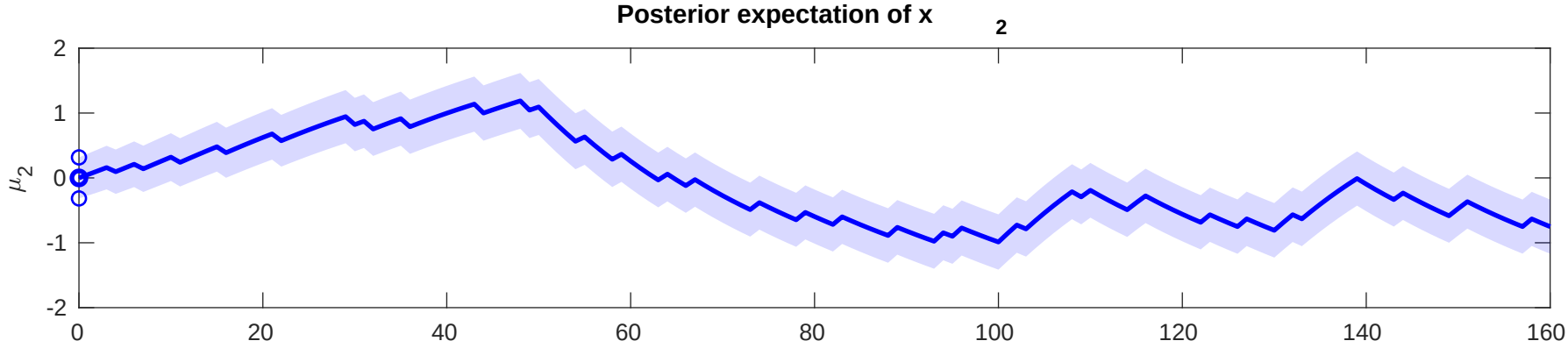




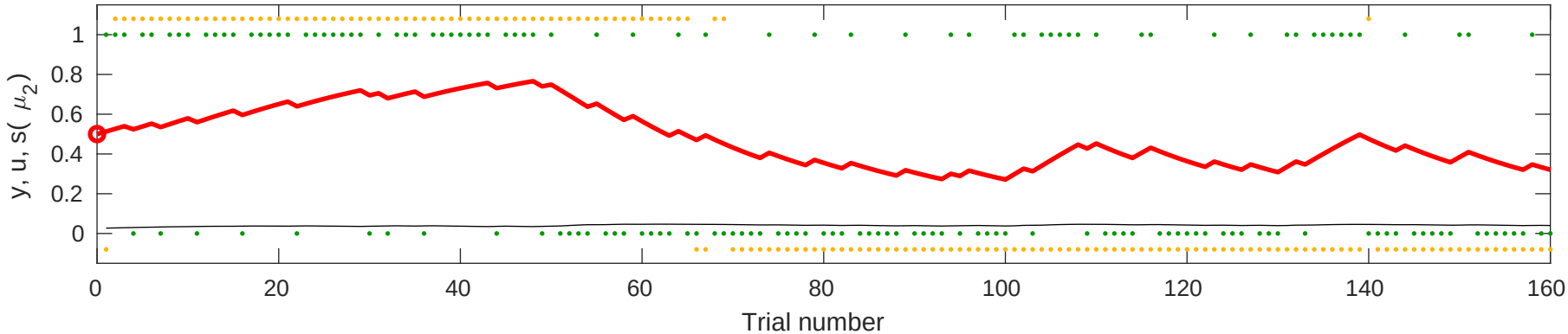
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.8735

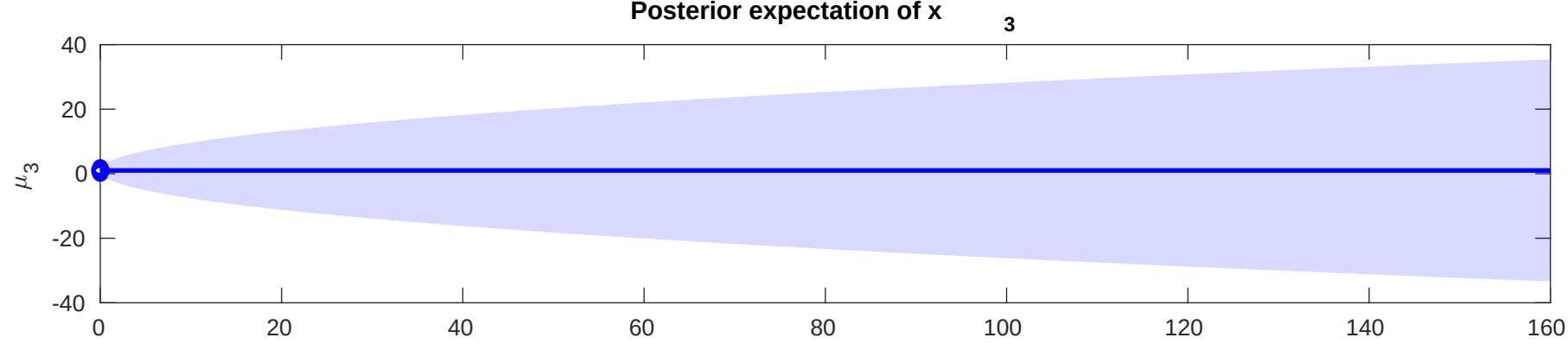


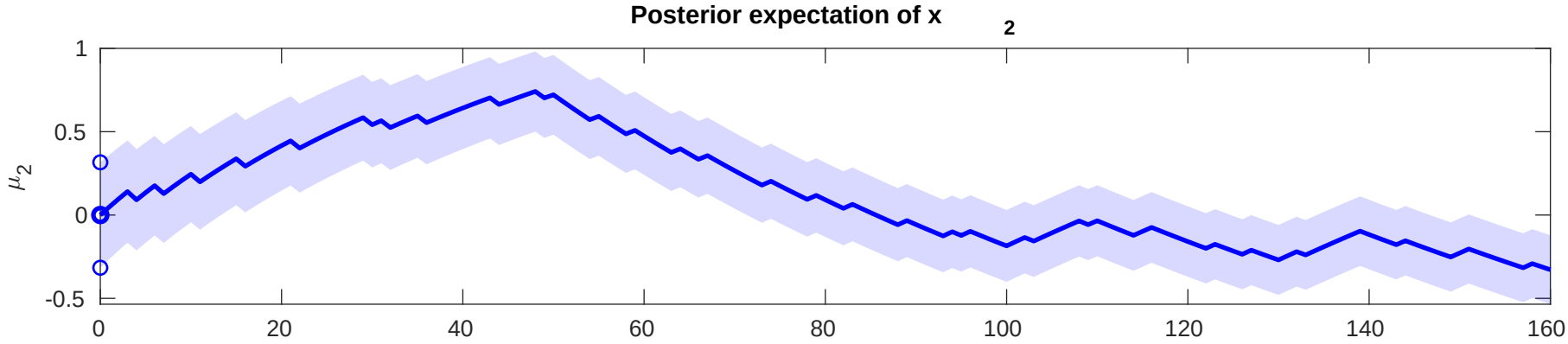




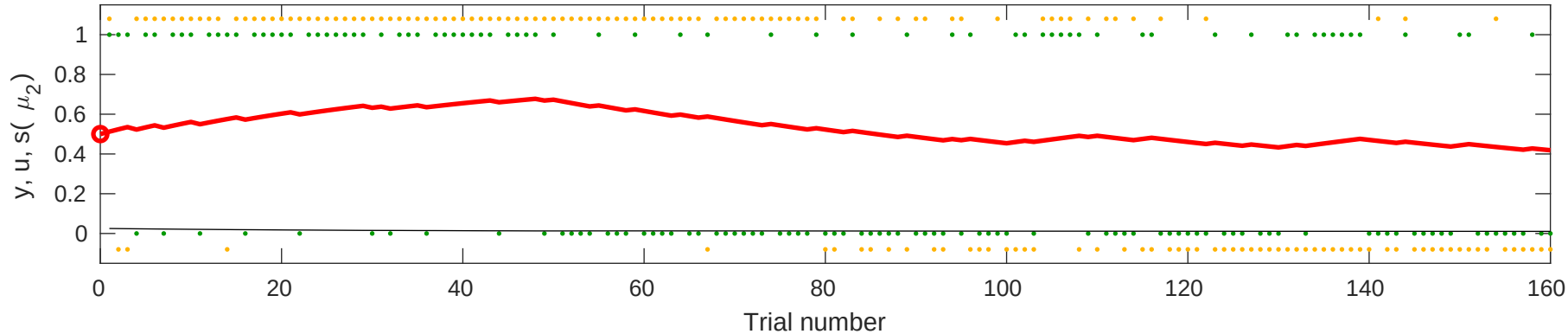
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.9036

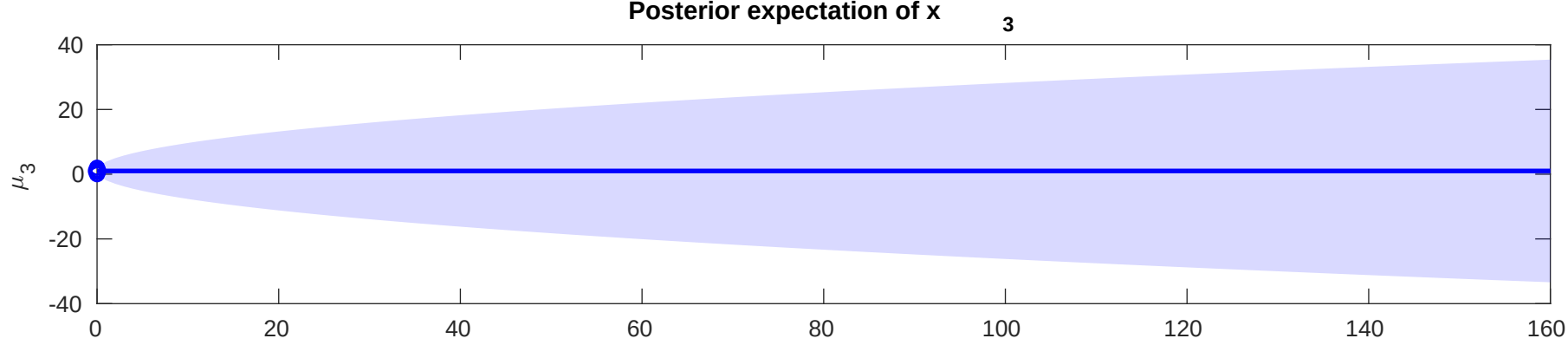


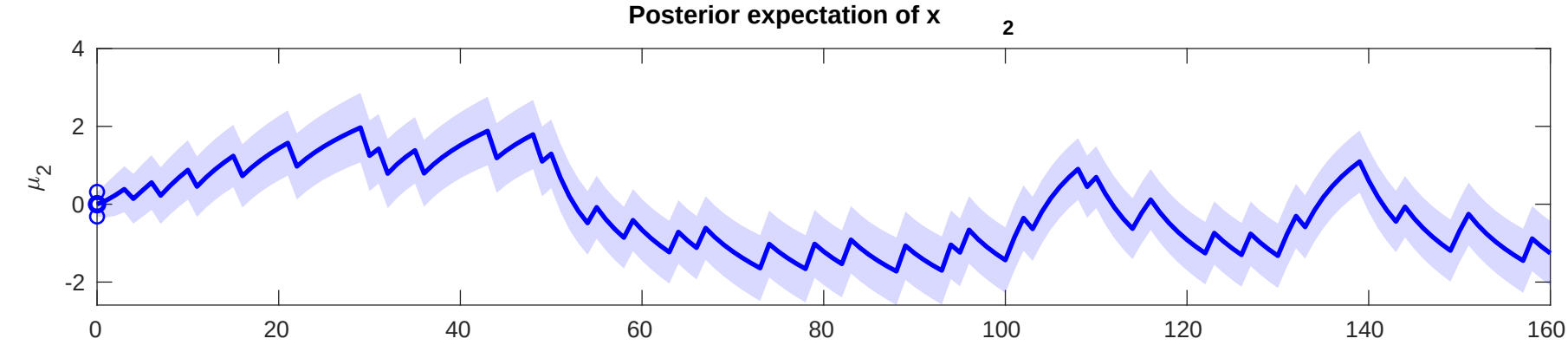




nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-7.7578







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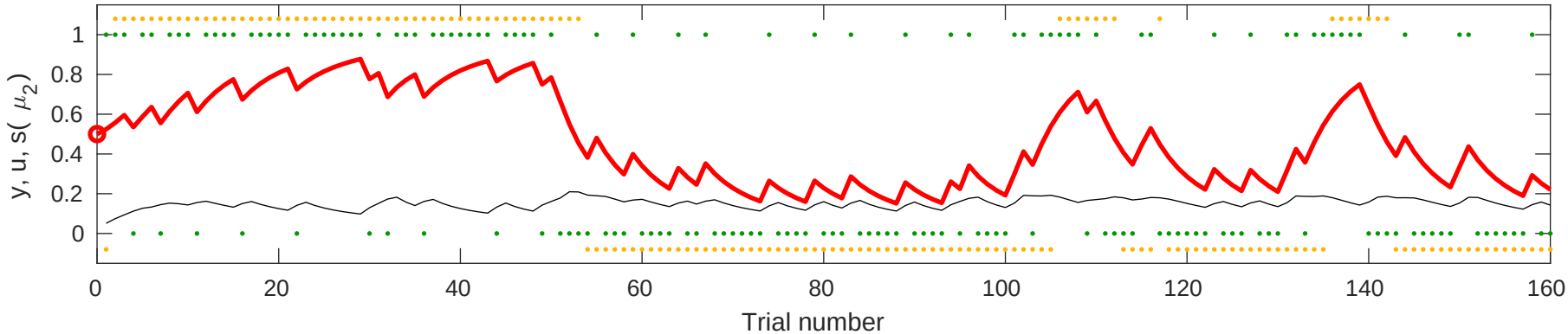
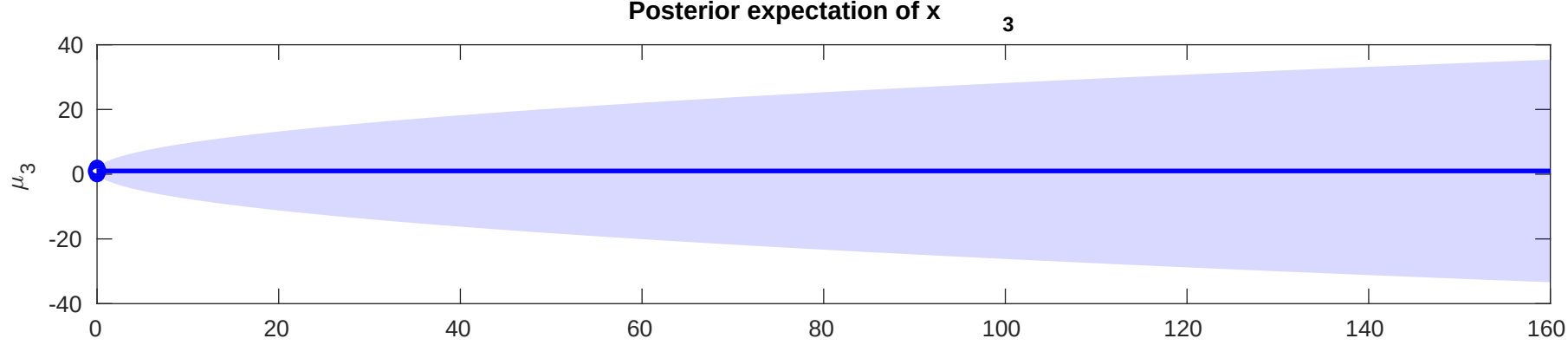
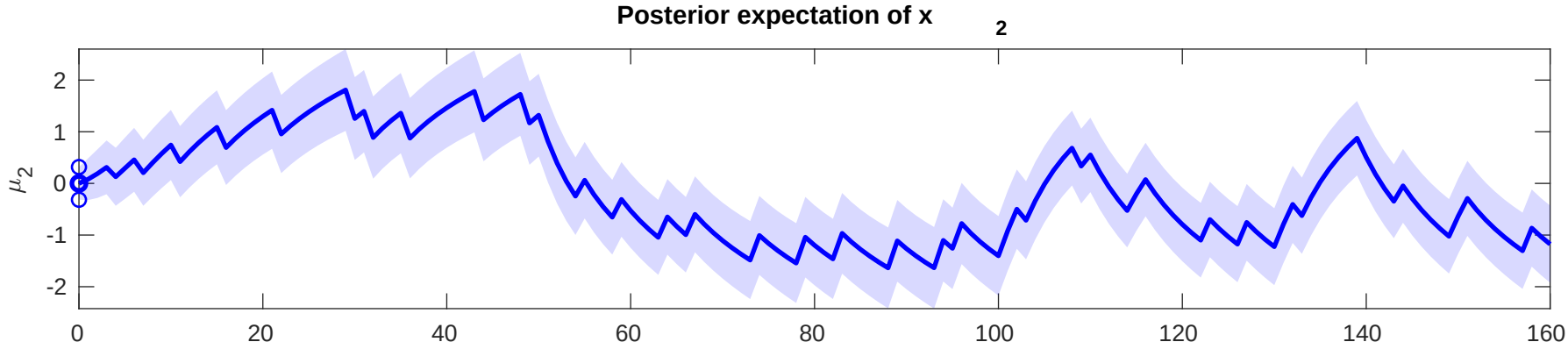
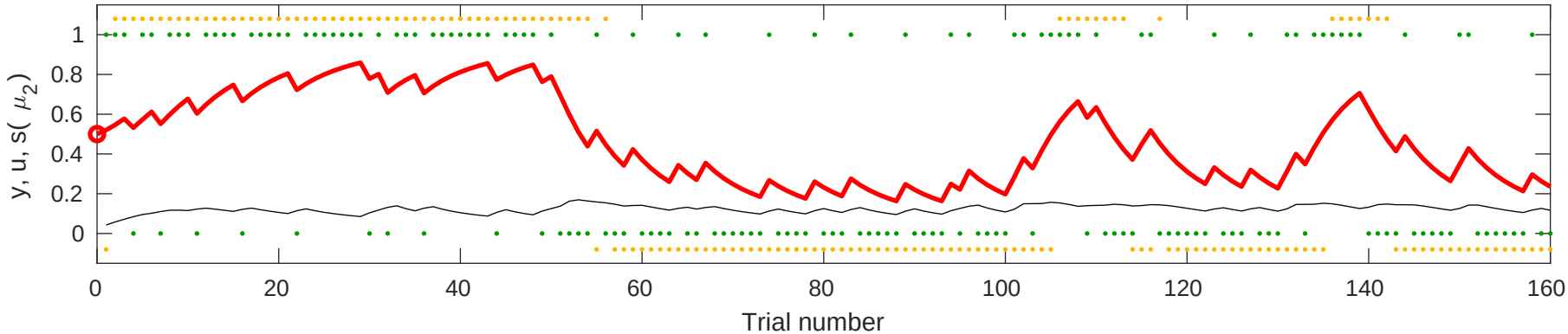
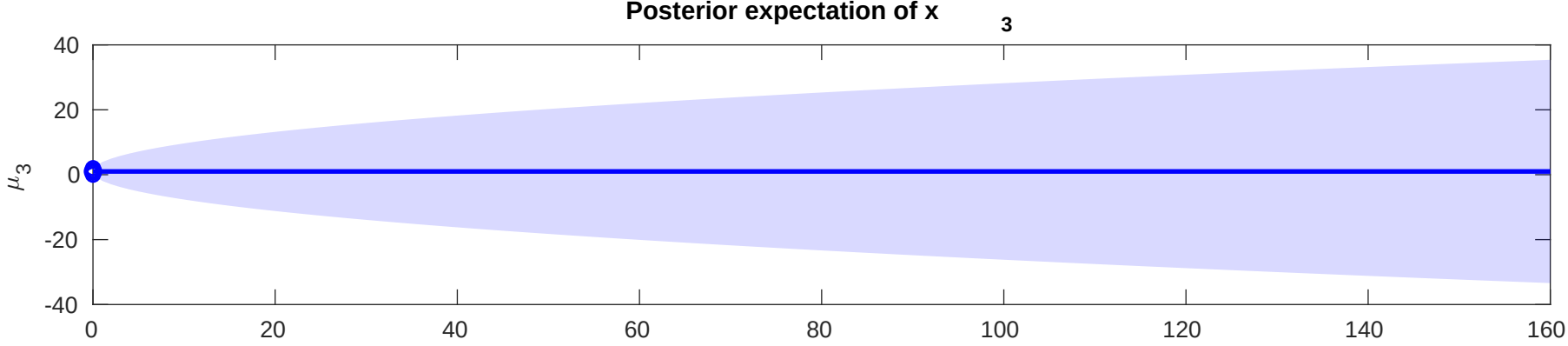


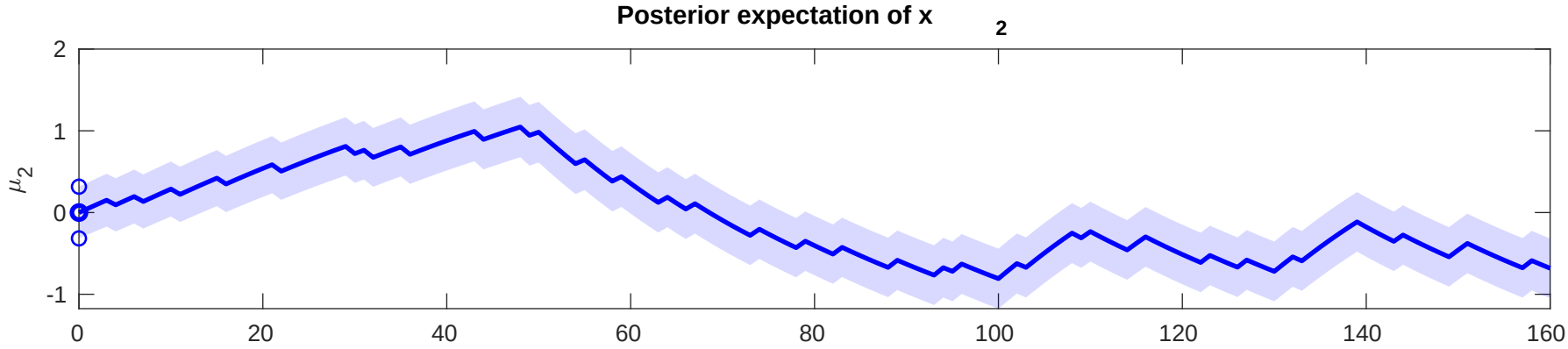




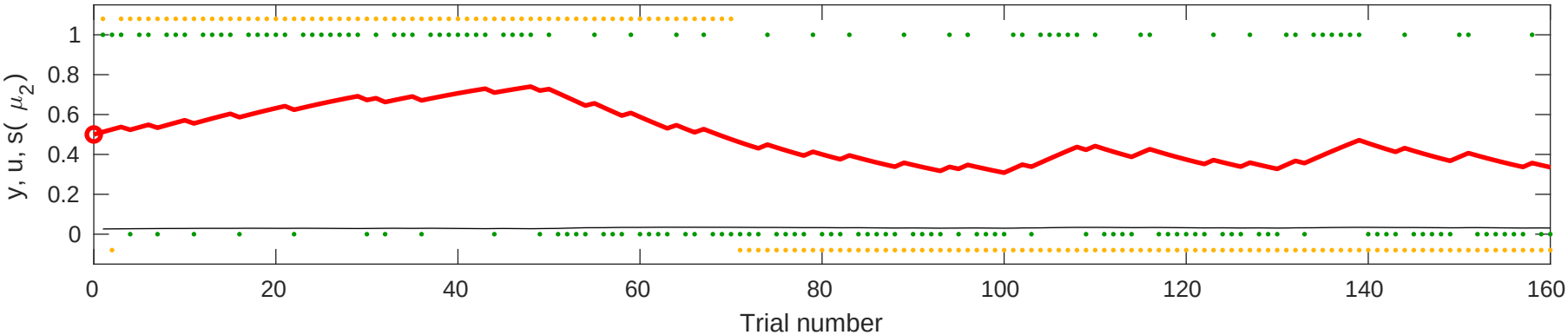
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.6551

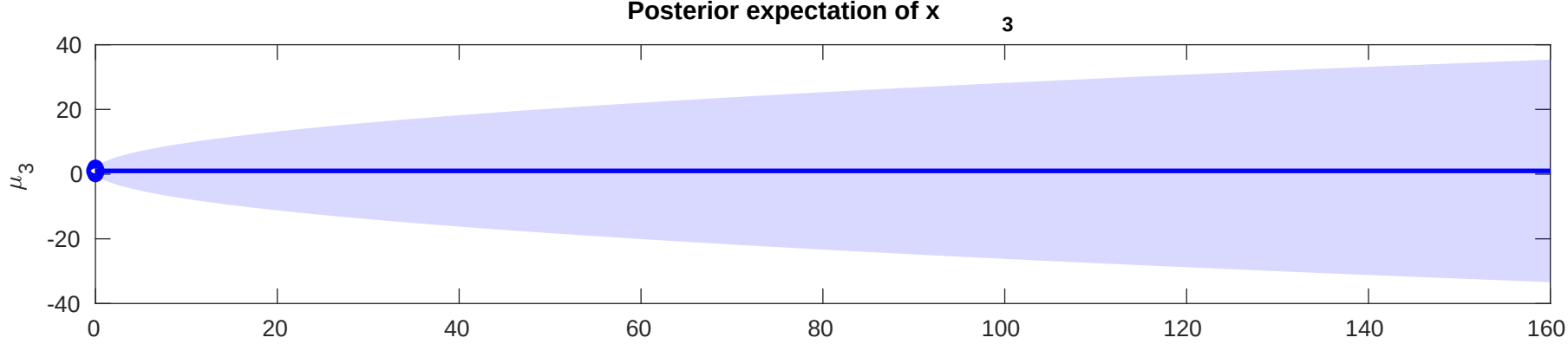


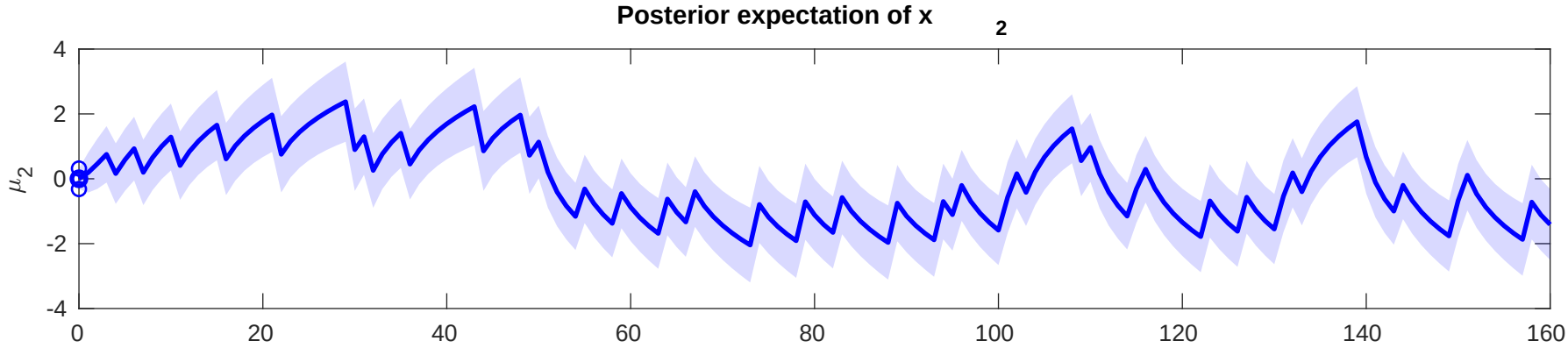




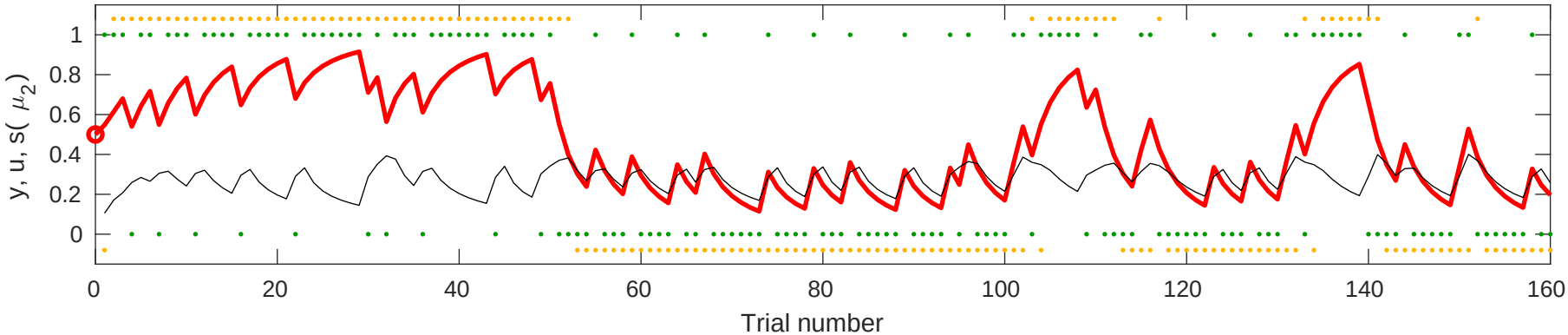
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-5.4493

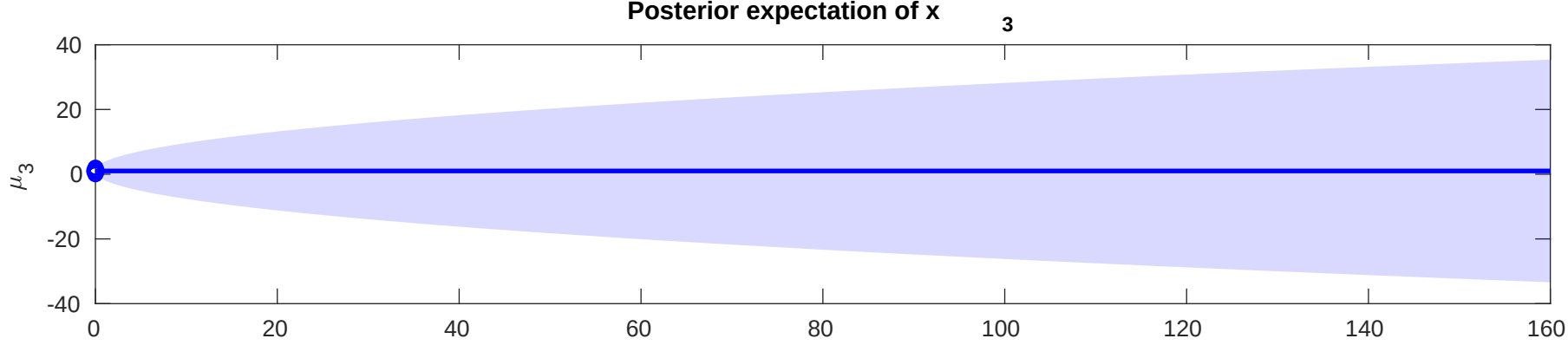


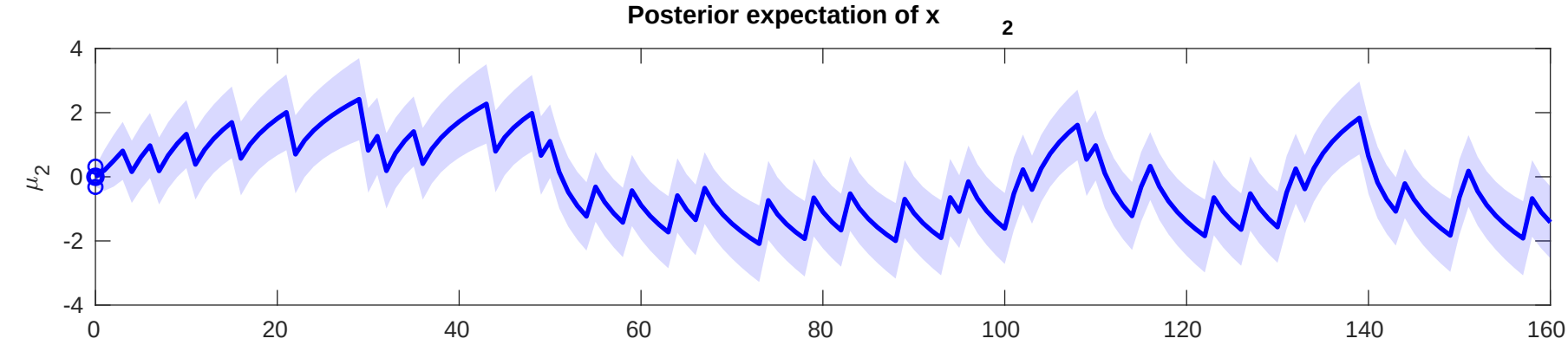




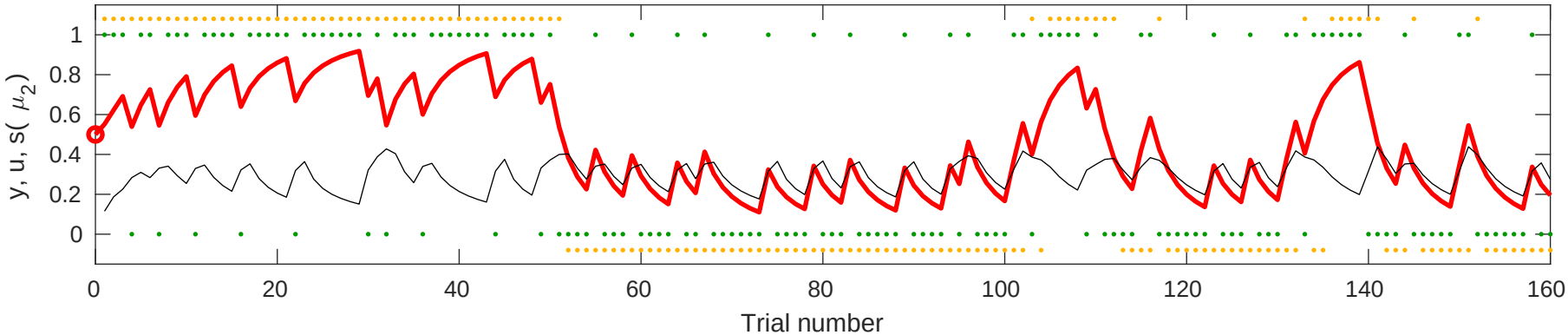
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.1349

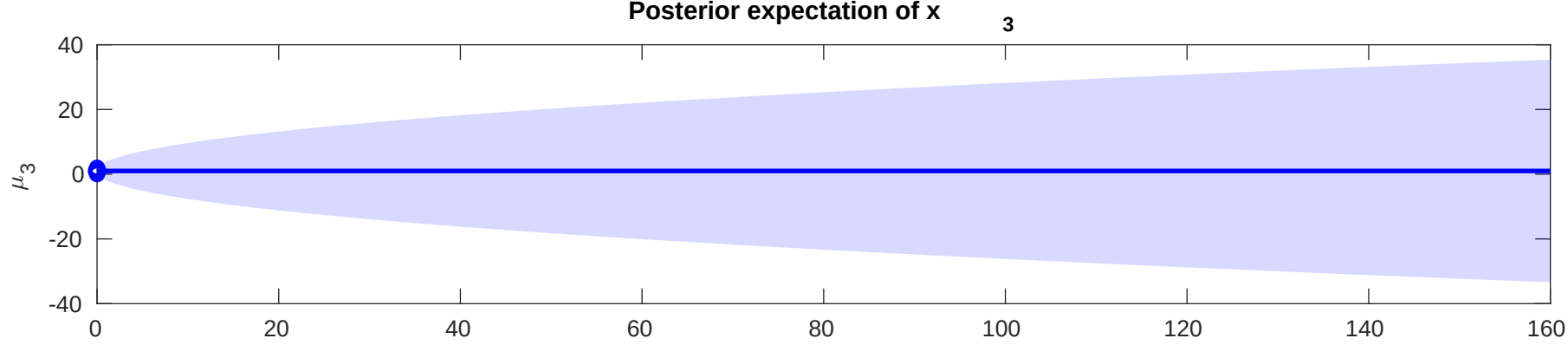


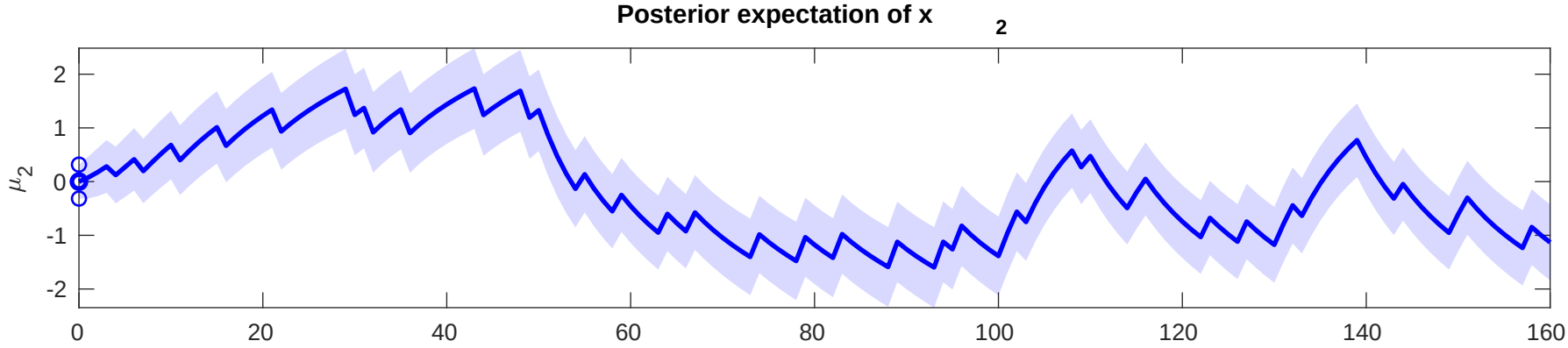




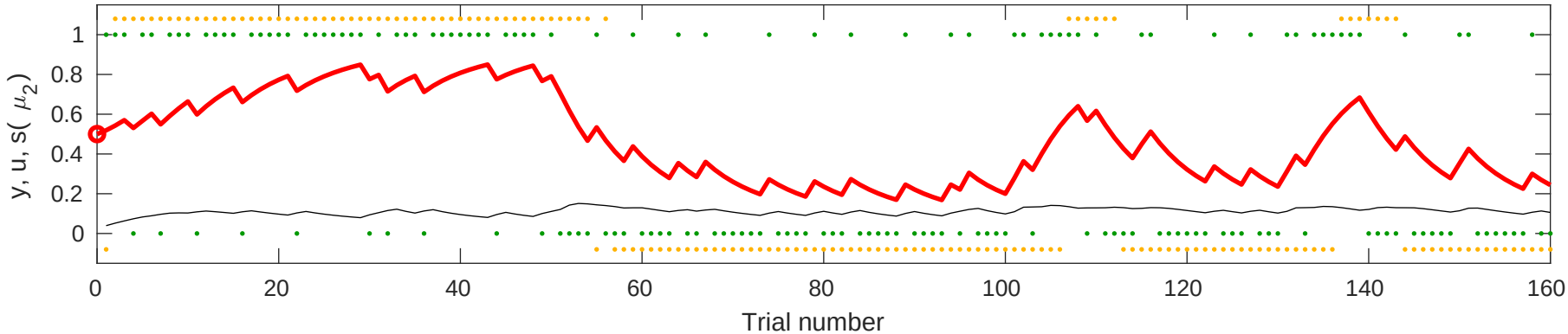
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.015

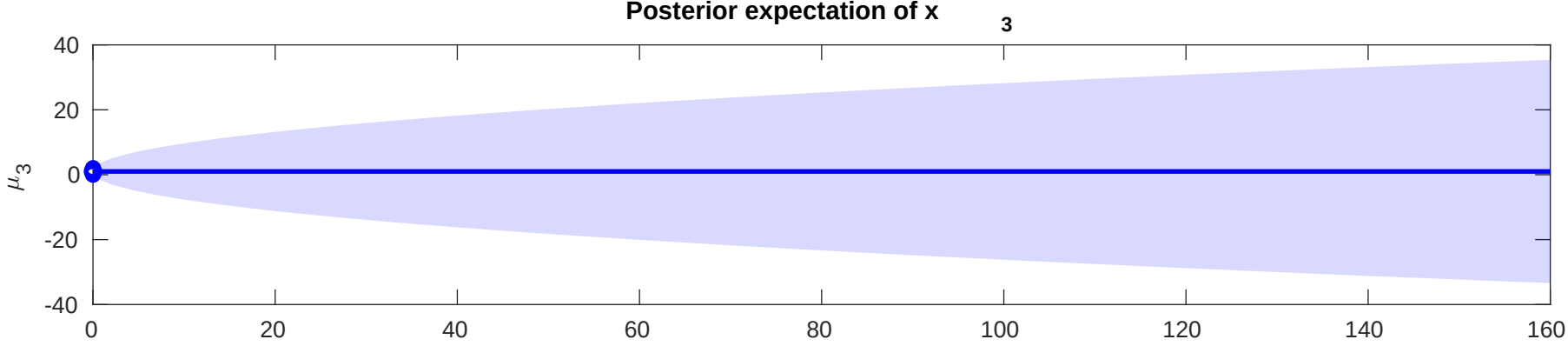


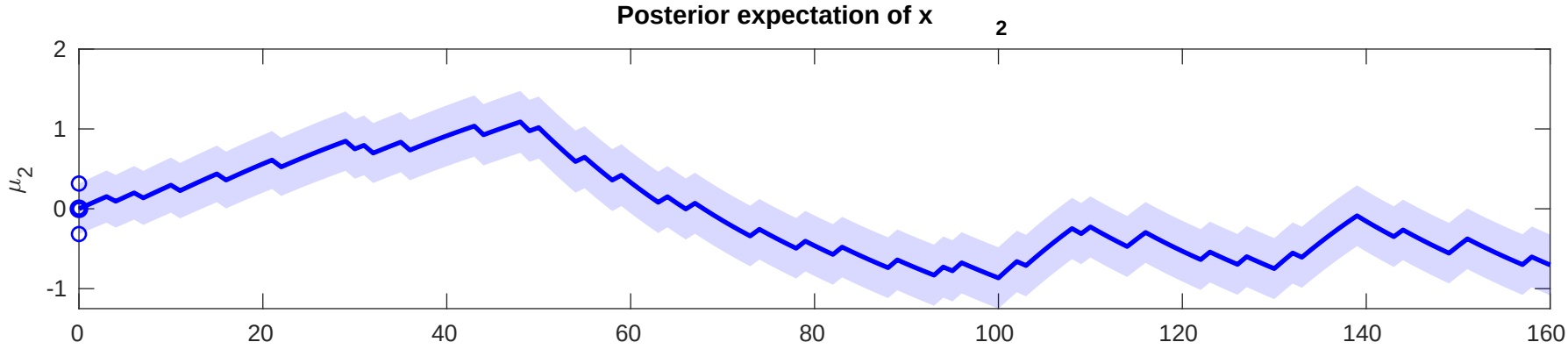




nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.8554







nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-5.2789