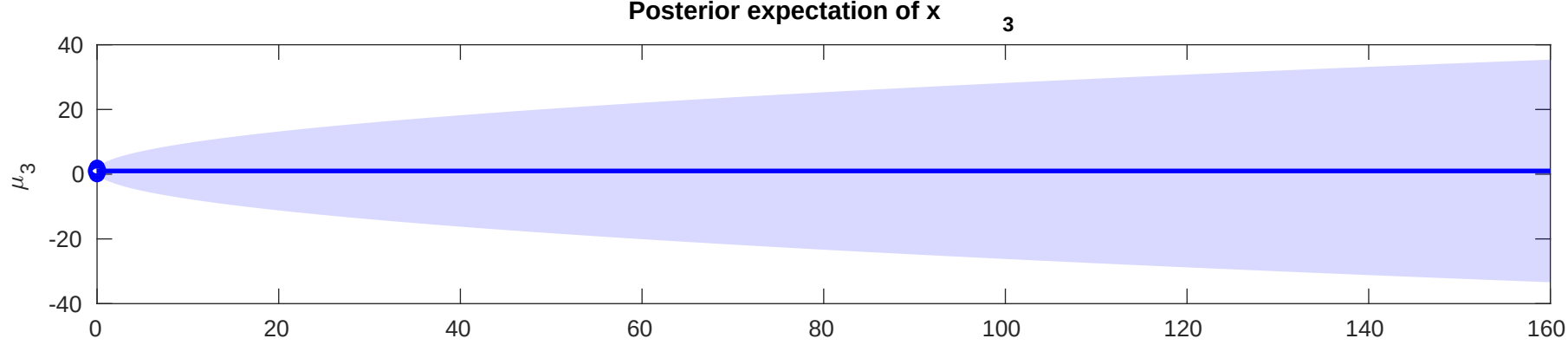
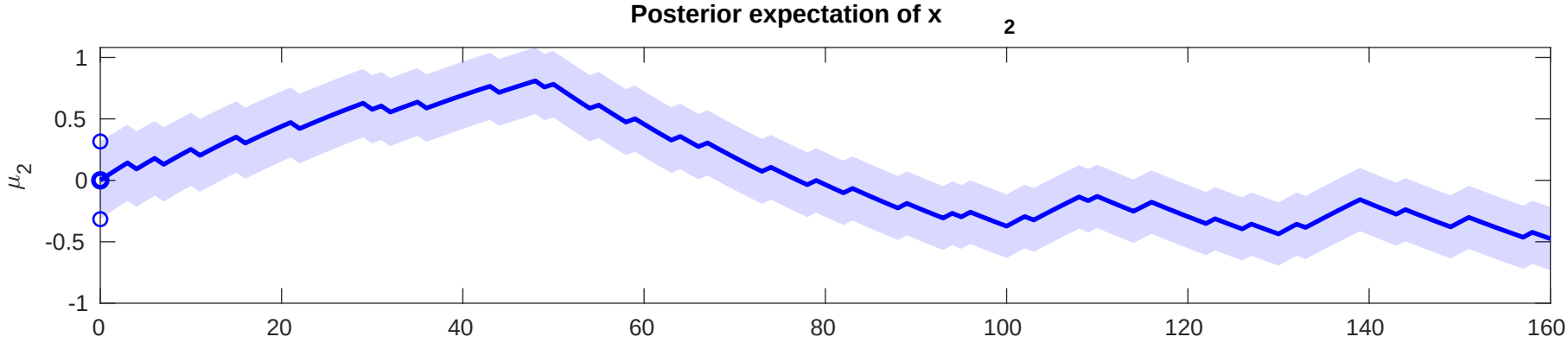
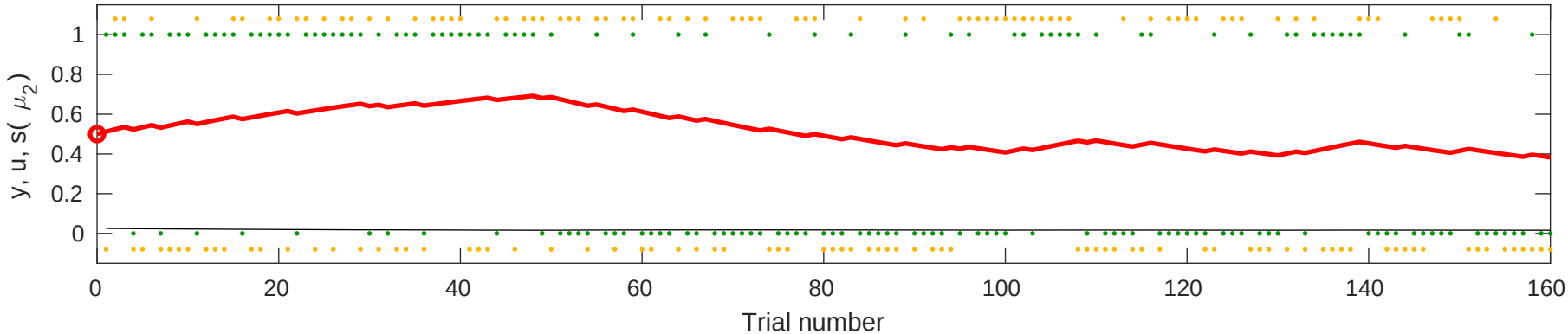
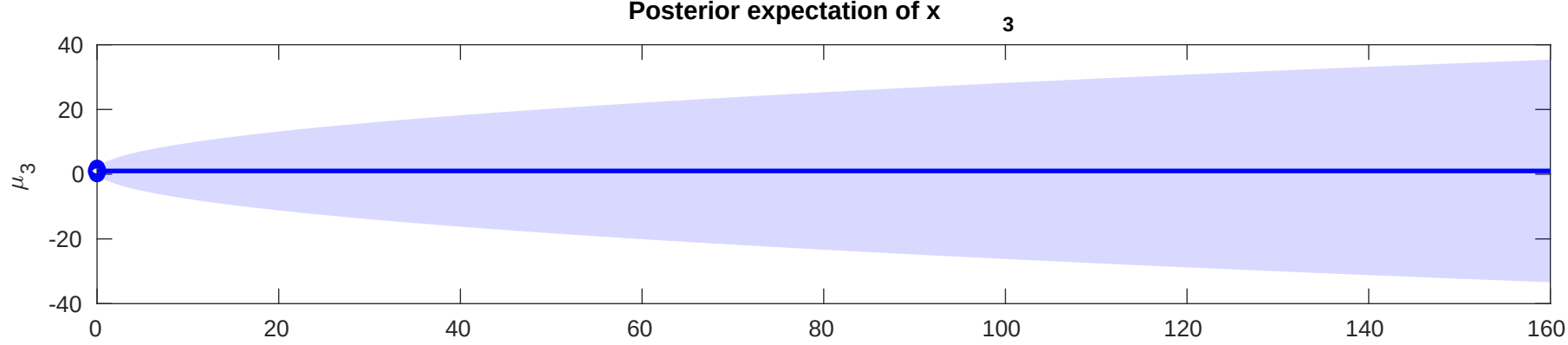
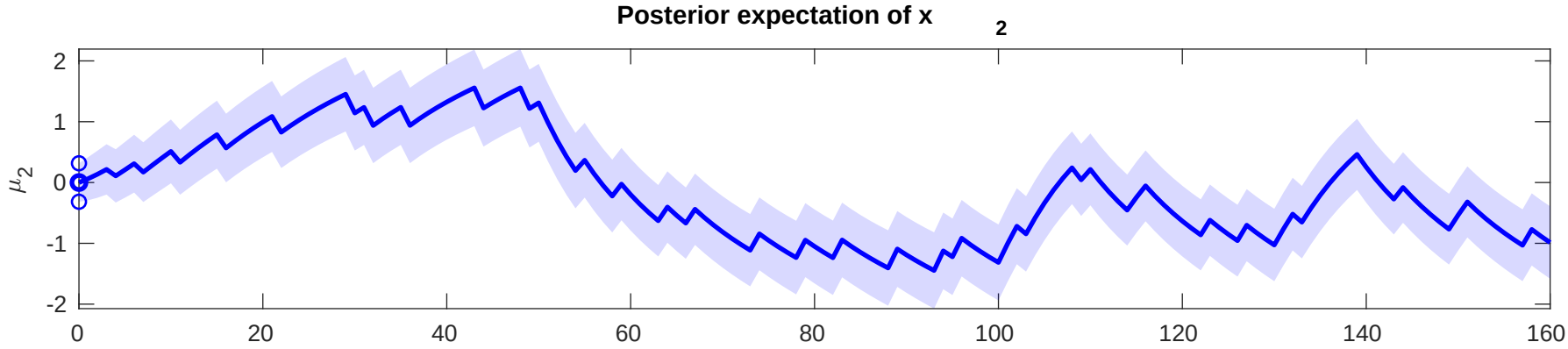




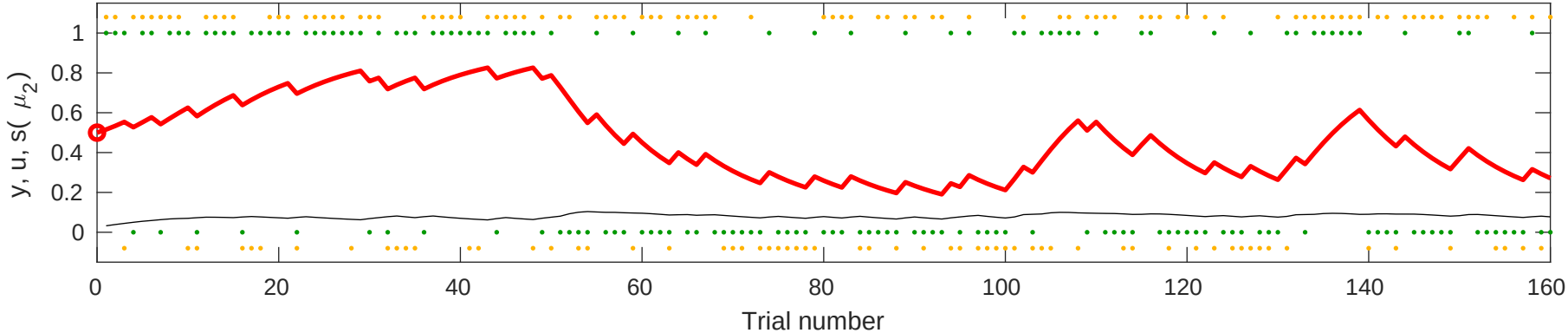
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-6.8345

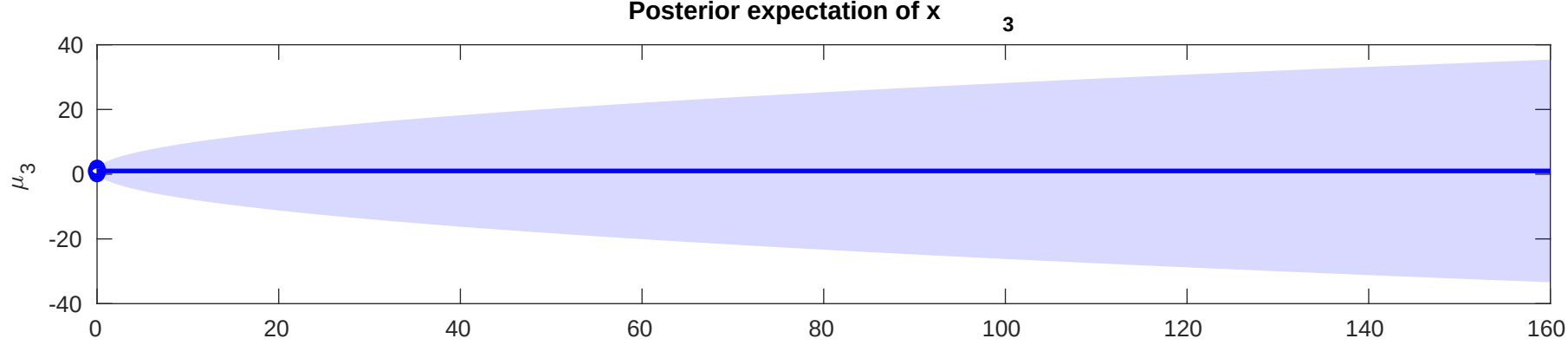


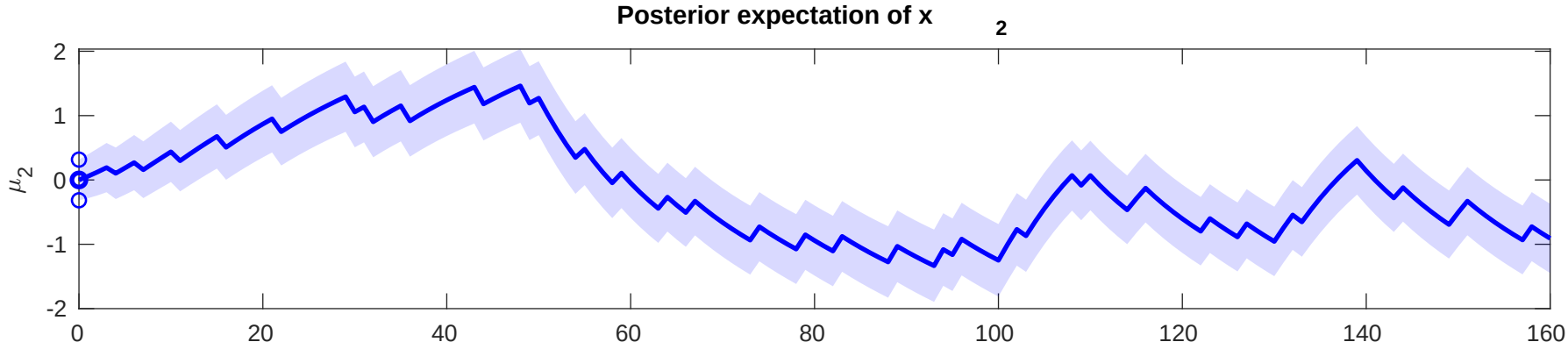




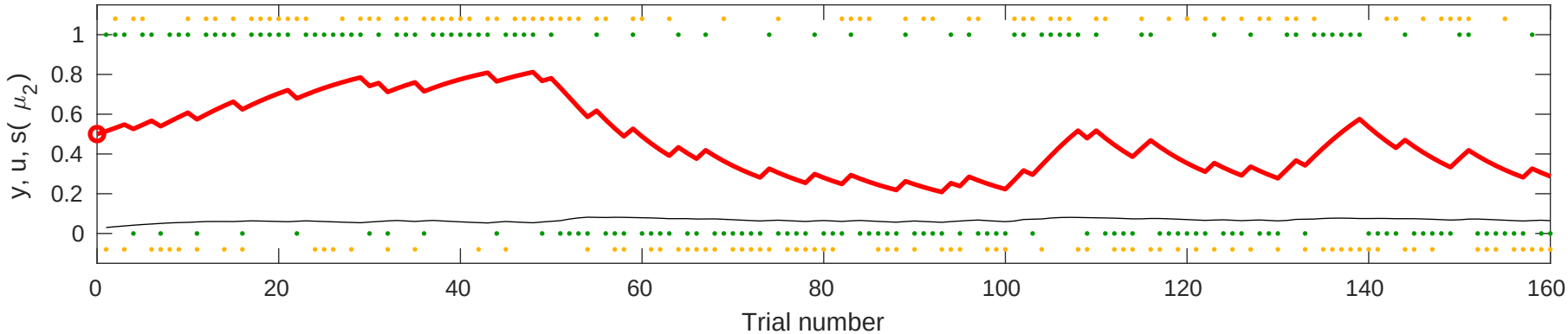
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.5133

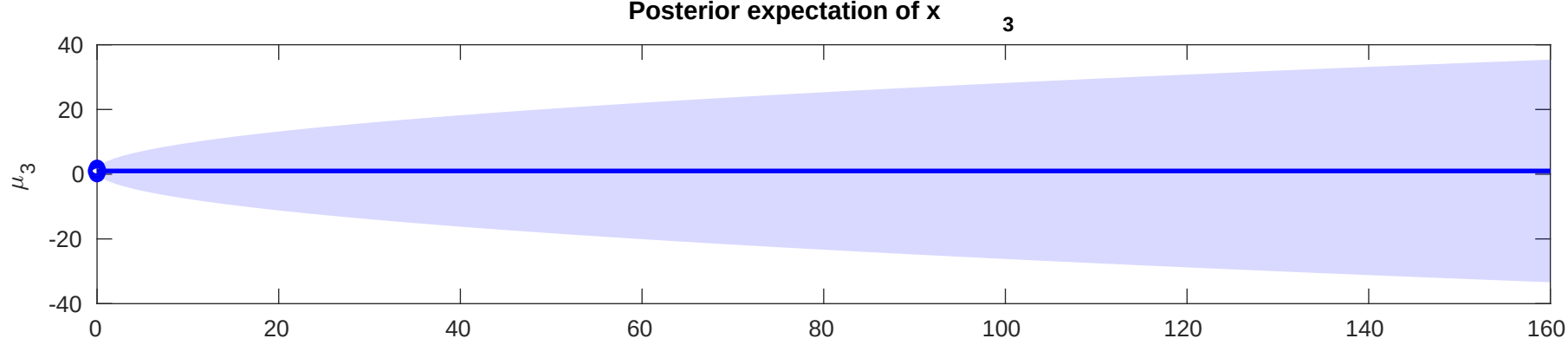


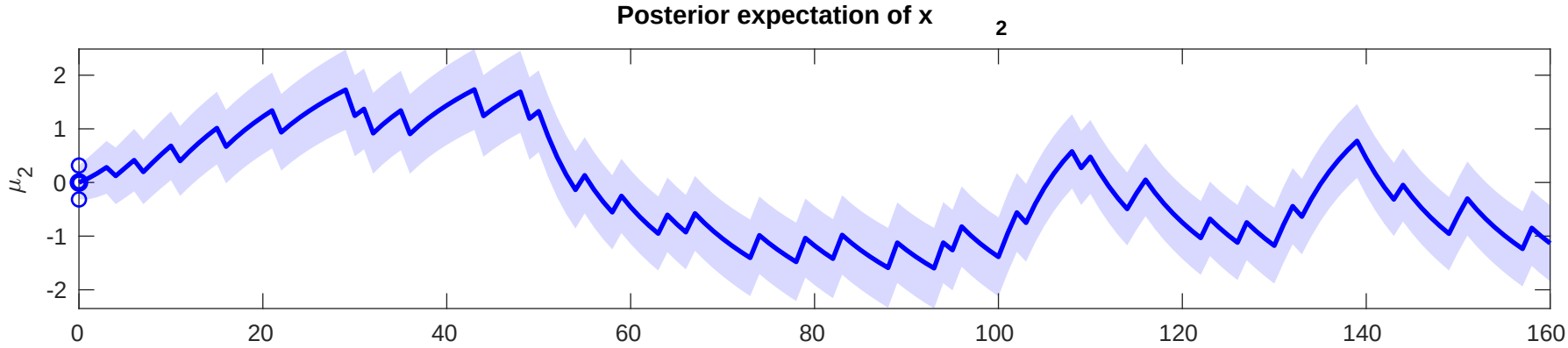




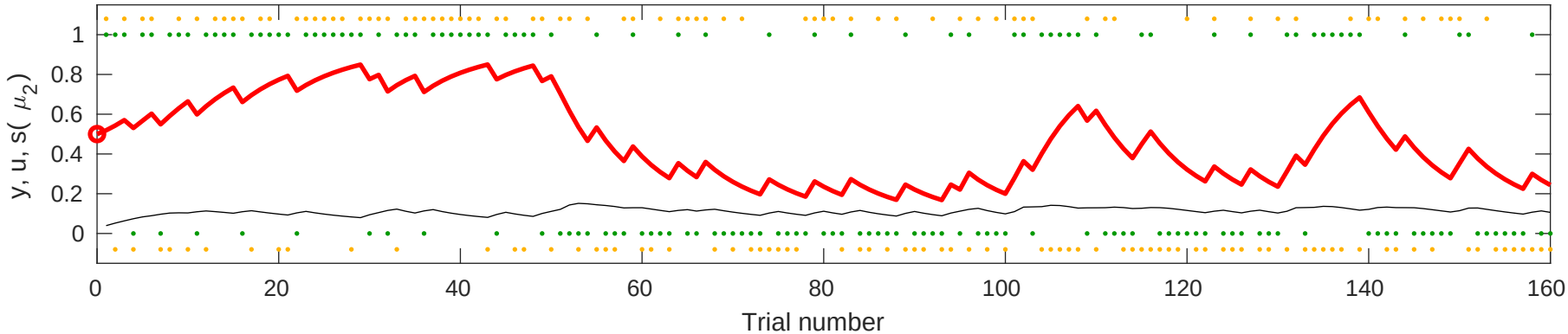
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.9022

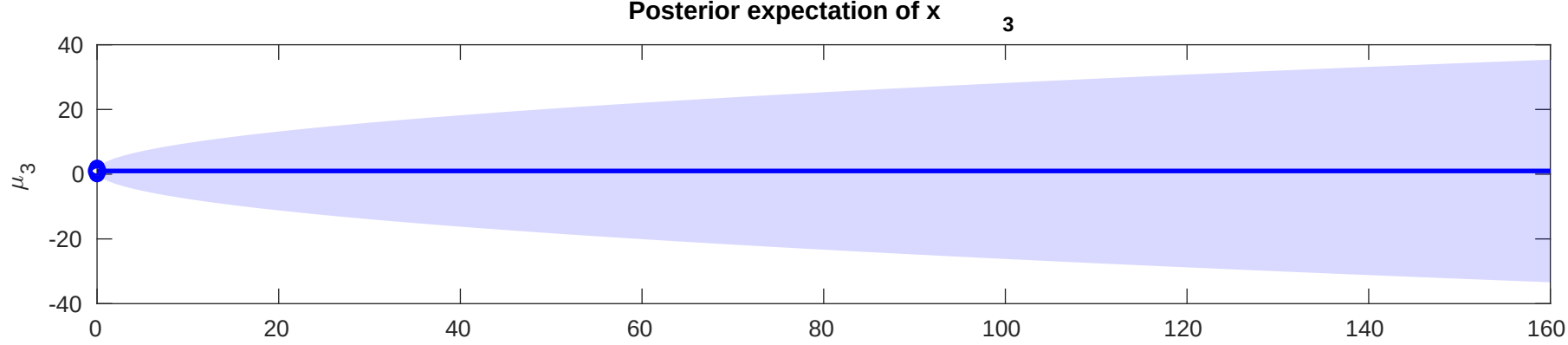


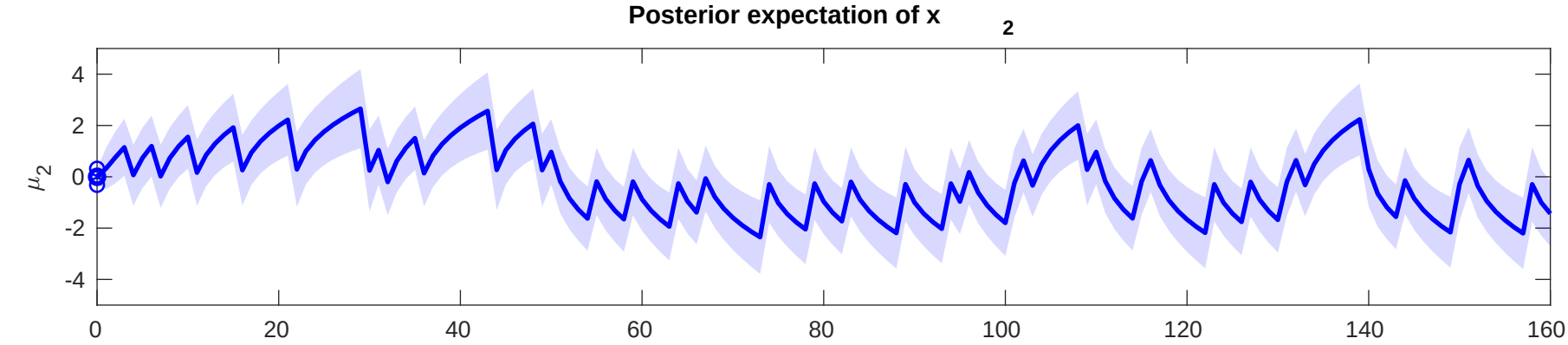


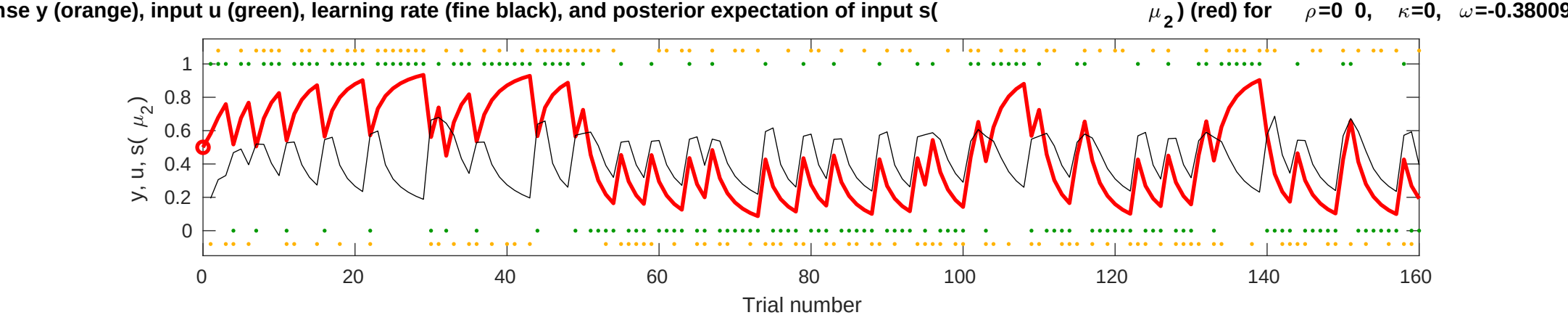


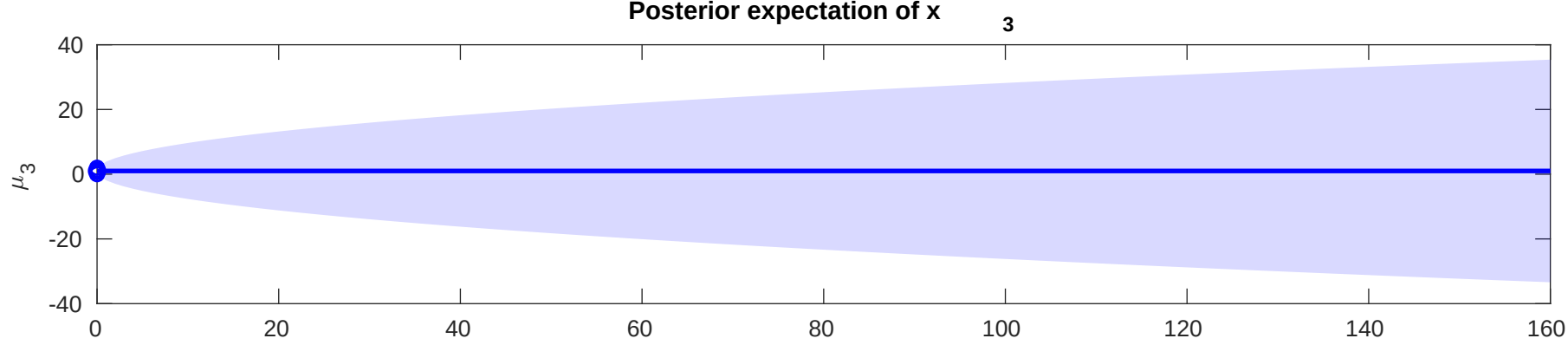
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.8495

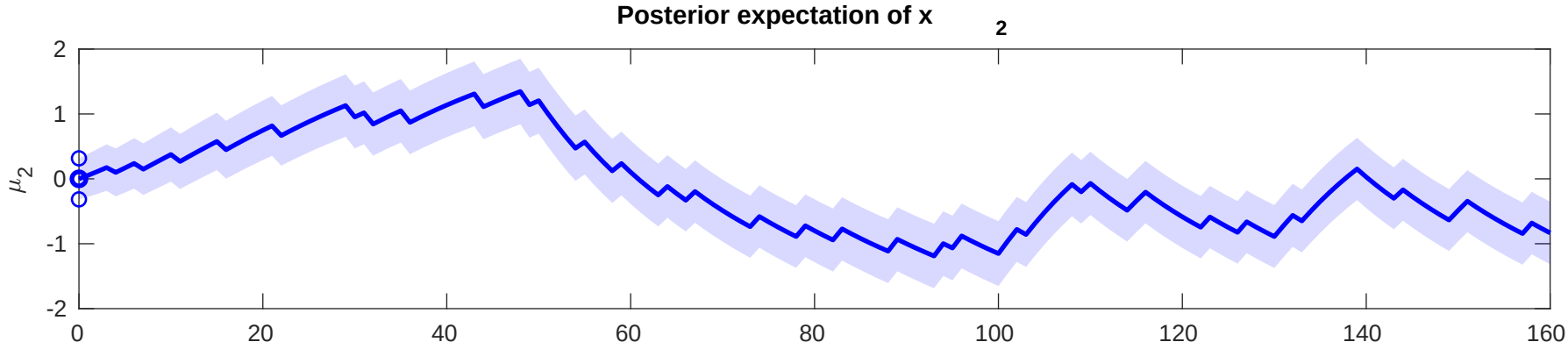



Posterior expectation of x 3
μ_3
40
20
0
-20
-40
0
20
40
60
80
100
120
140
160

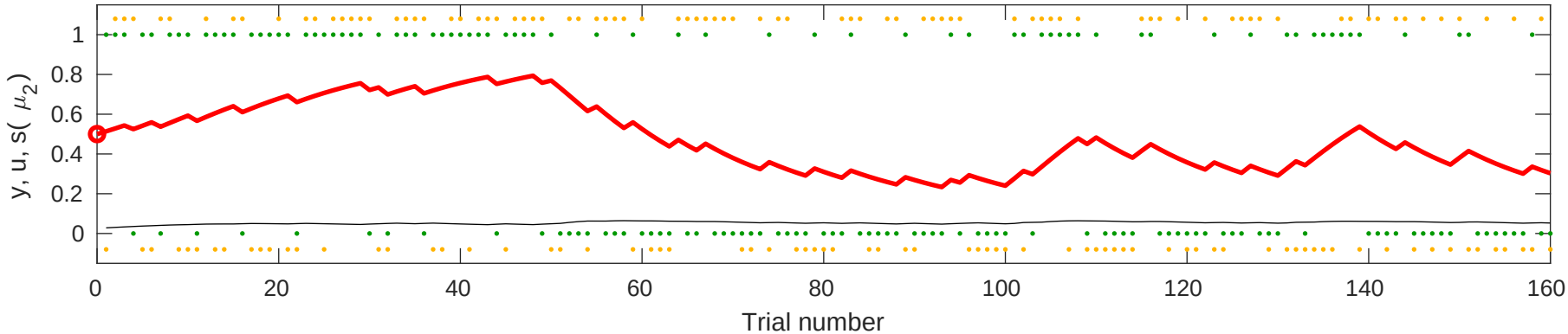

Posterior expectation of x 2
μ_2
4
2
0
-2
-4
0
20
40
60
80
100
120
140
160

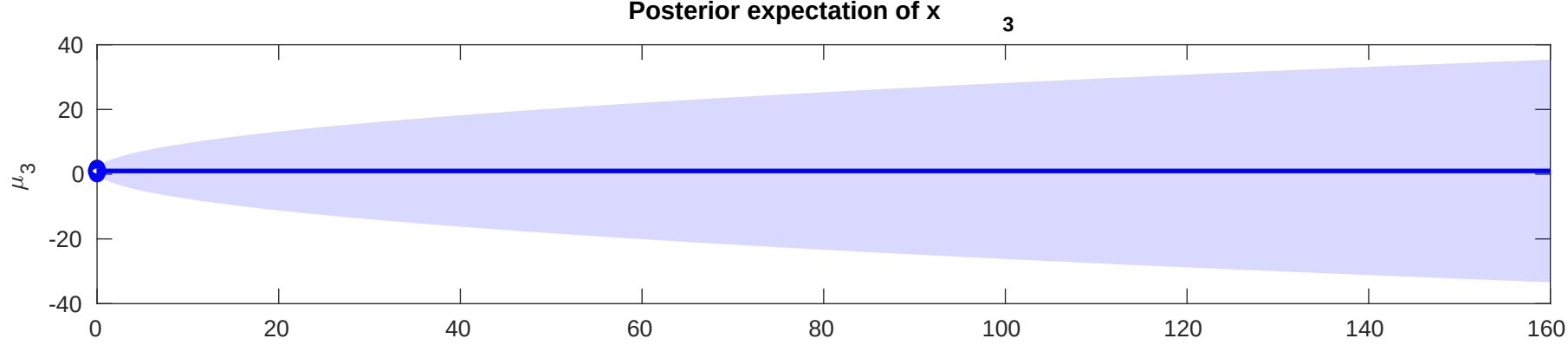

nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-0.38009
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

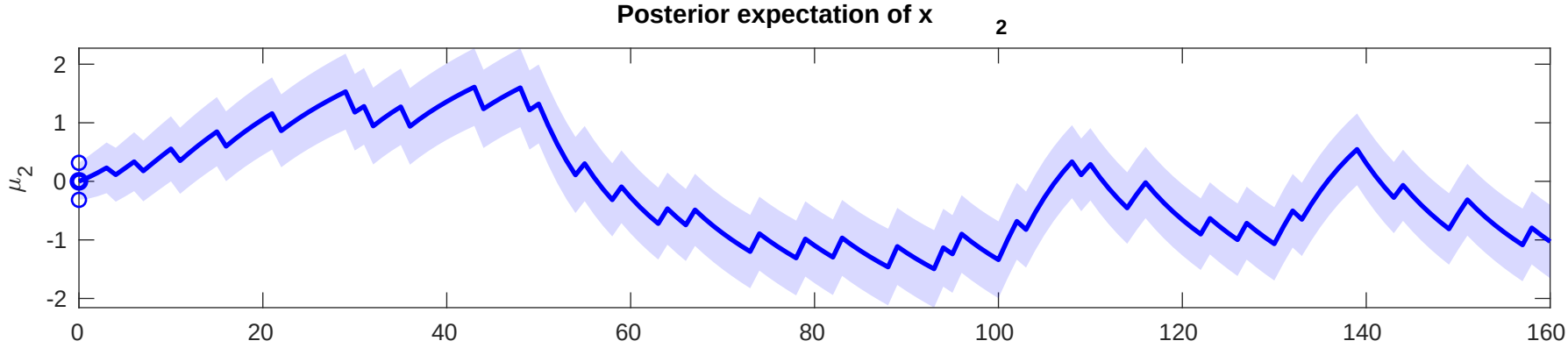




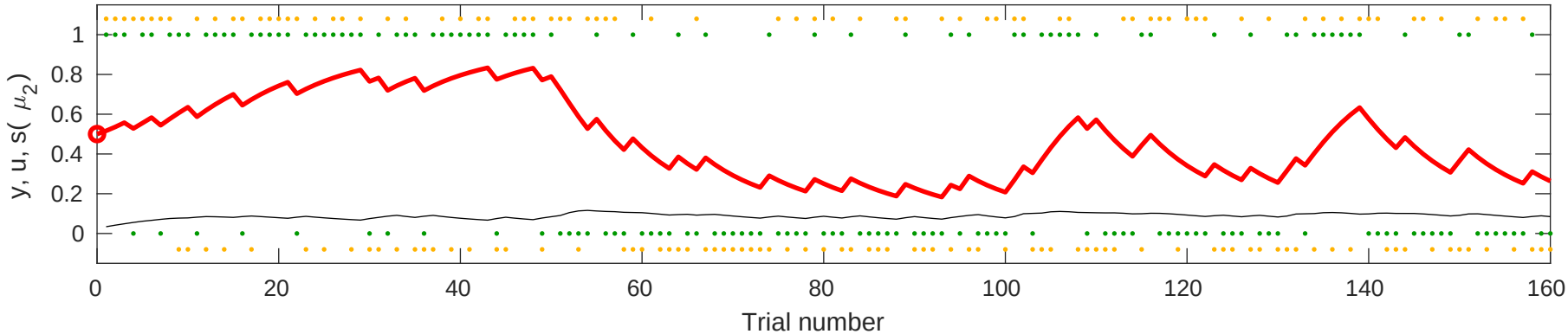
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.3335

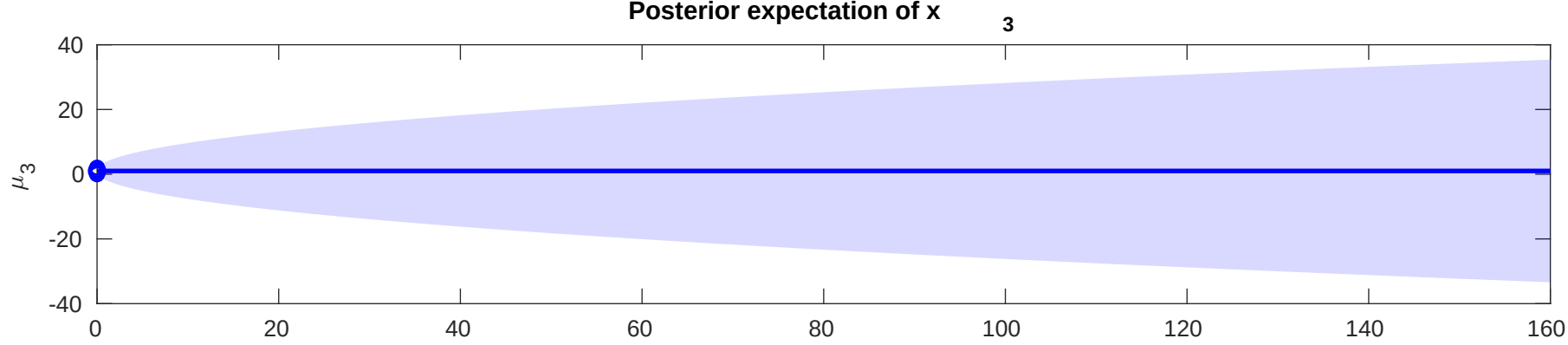


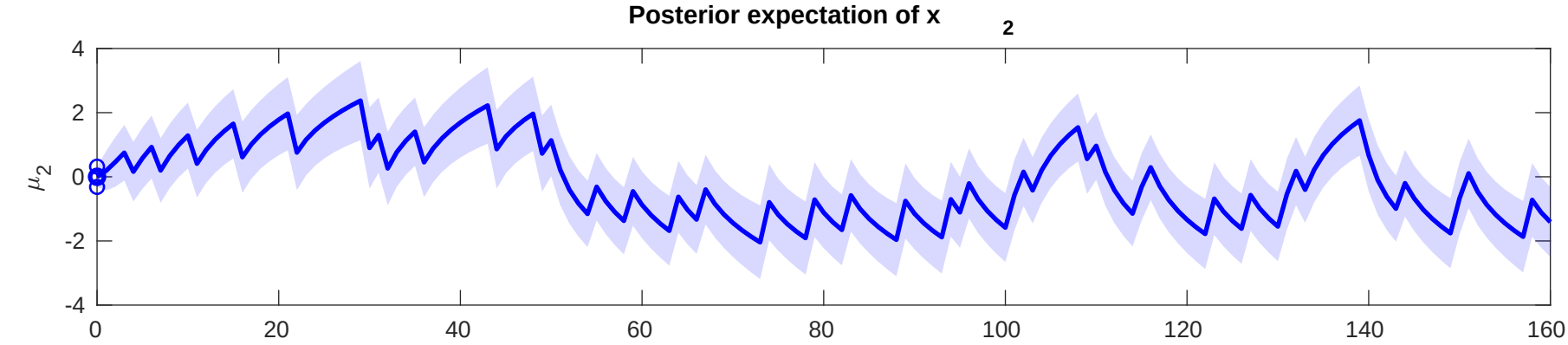




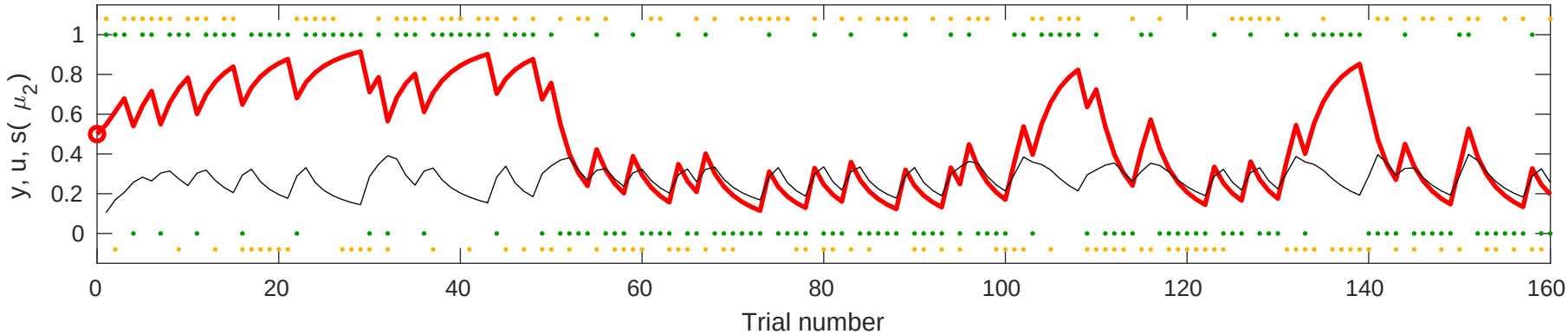
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.3226

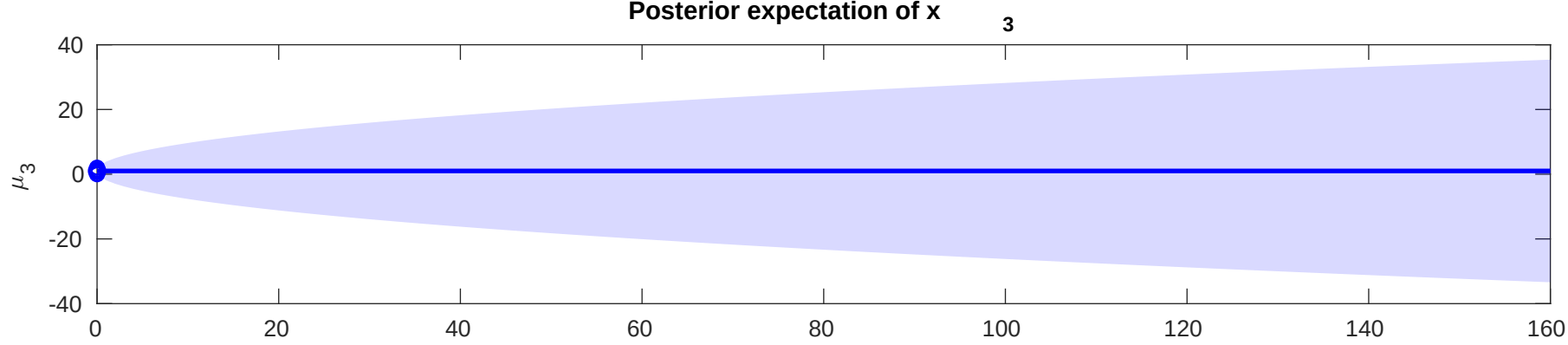


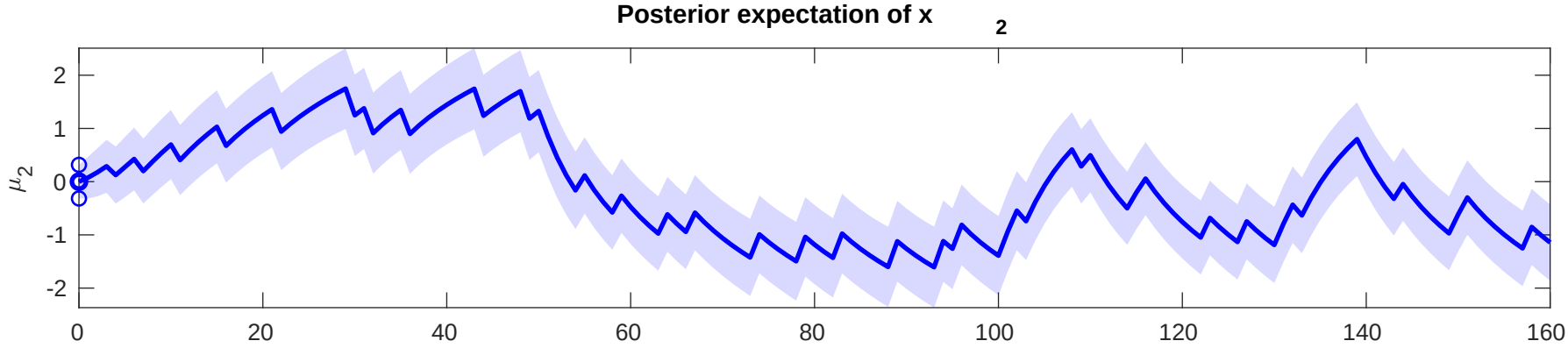




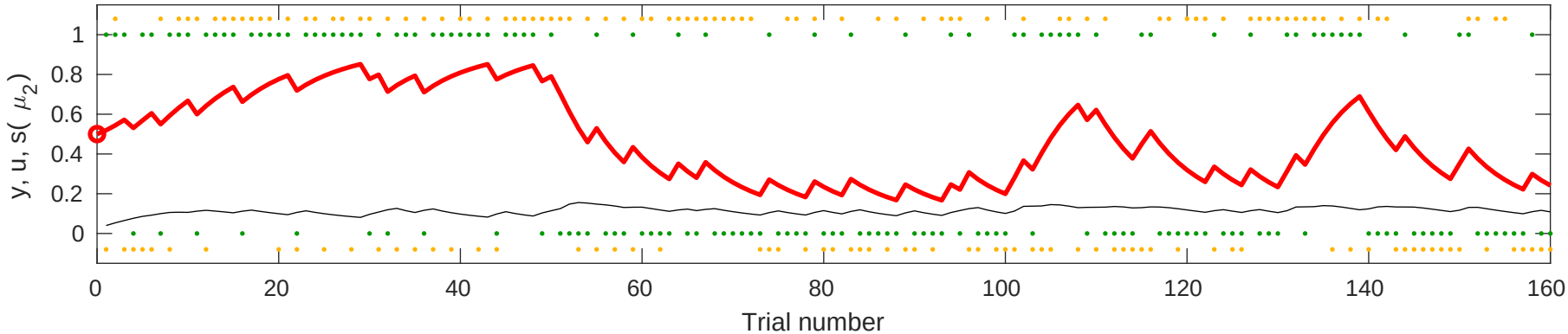
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.1423

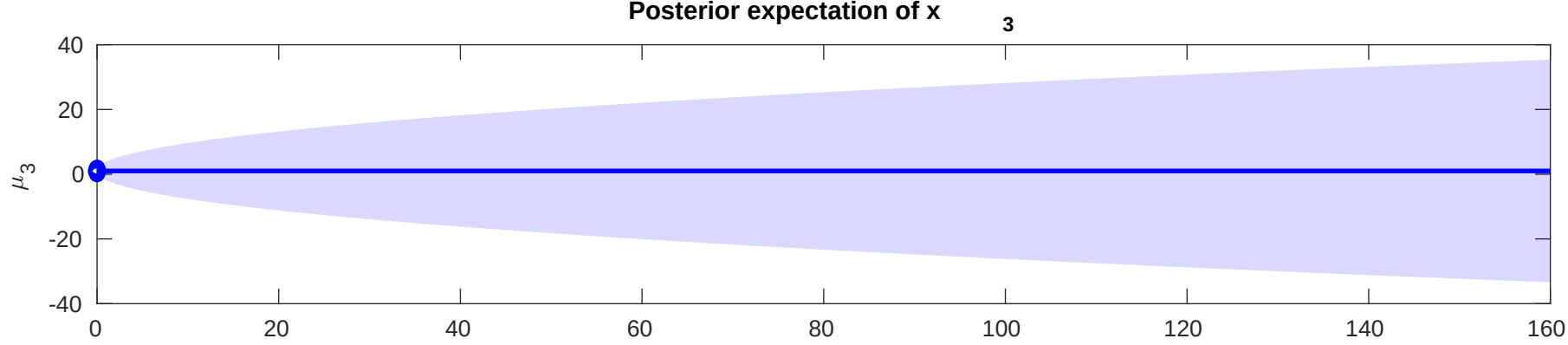


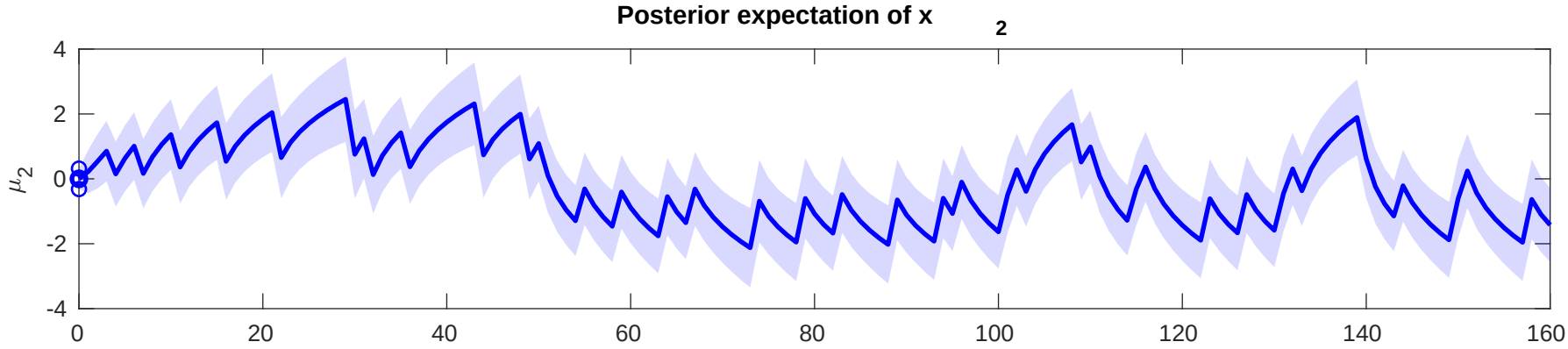


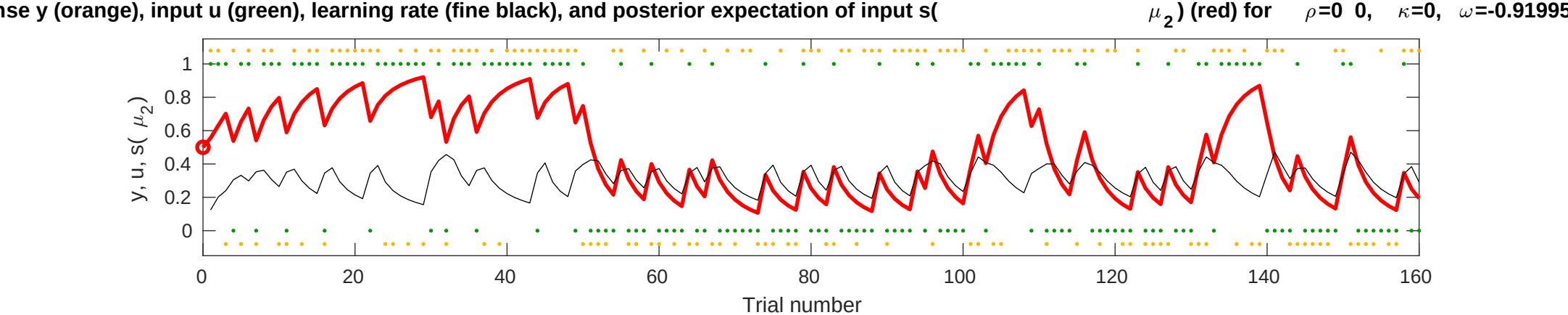


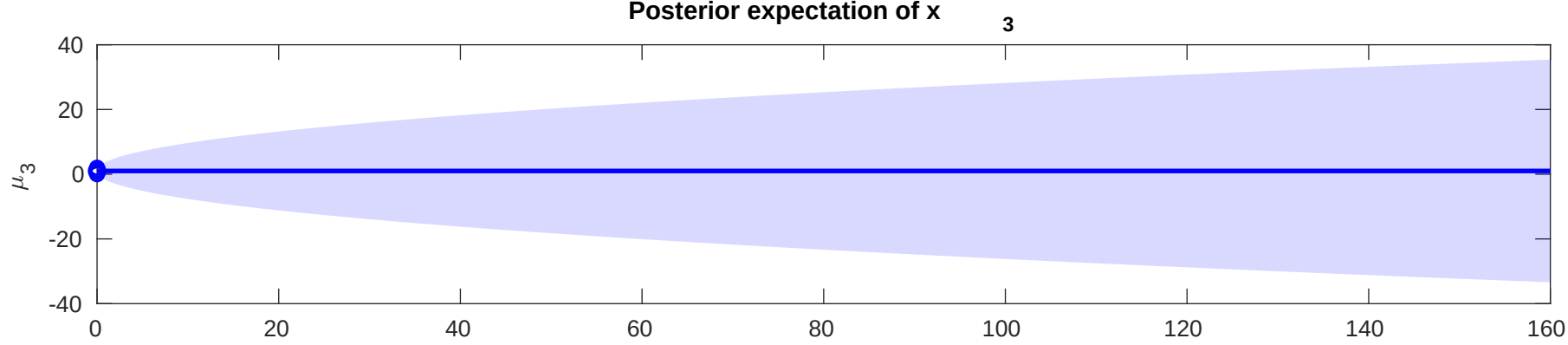
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.8034

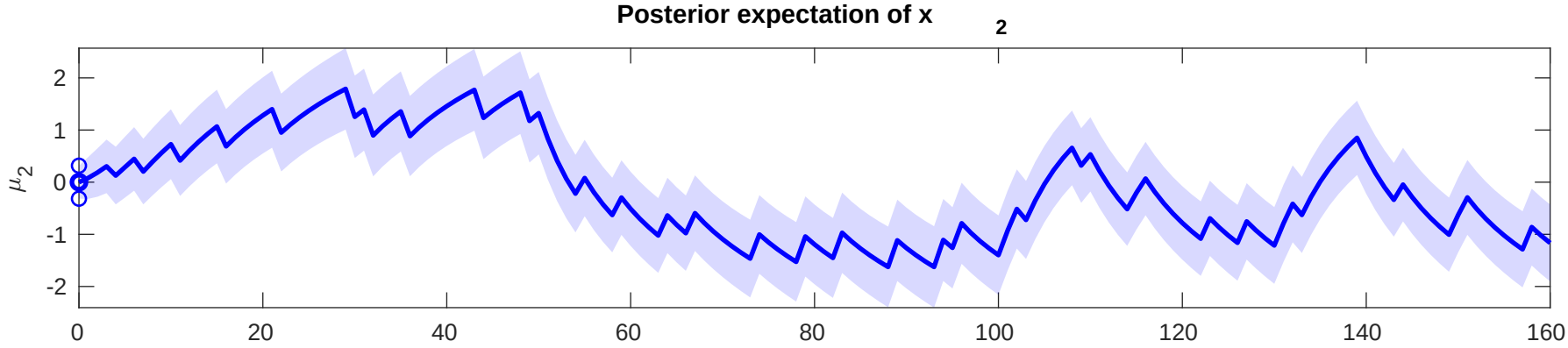



Posterior expectation of x 3
μ_3
40
20
0
-20
-40
0
20
40
60
80
100
120
140
160

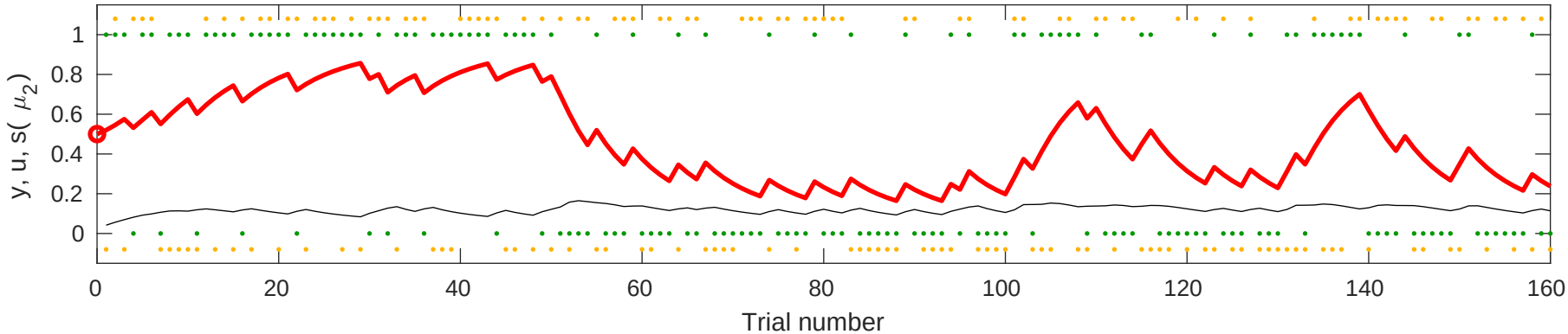

Posterior expectation of x 2
μ_2
4
2
0
-2
-4
0
20
40
60
80
100
120
140
160

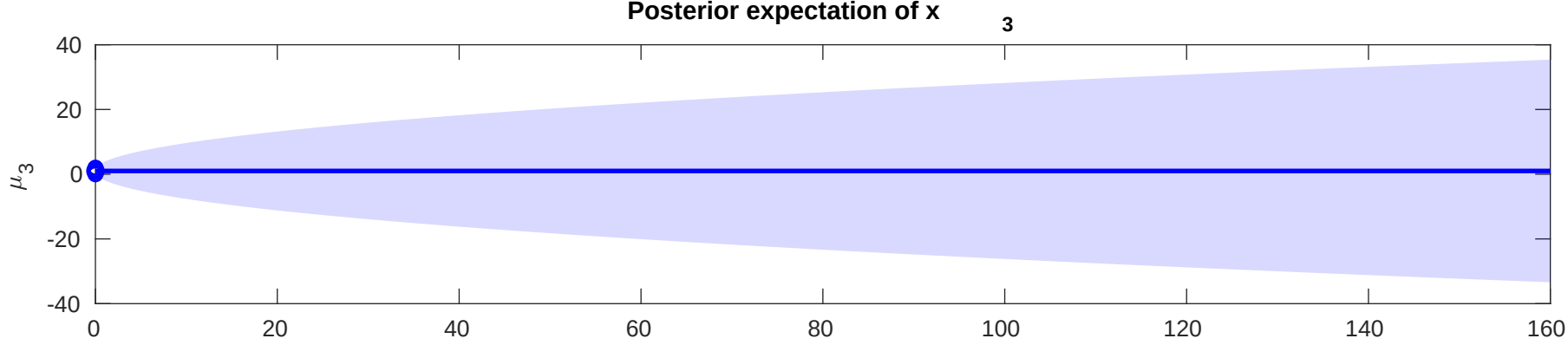

nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-0.91995
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

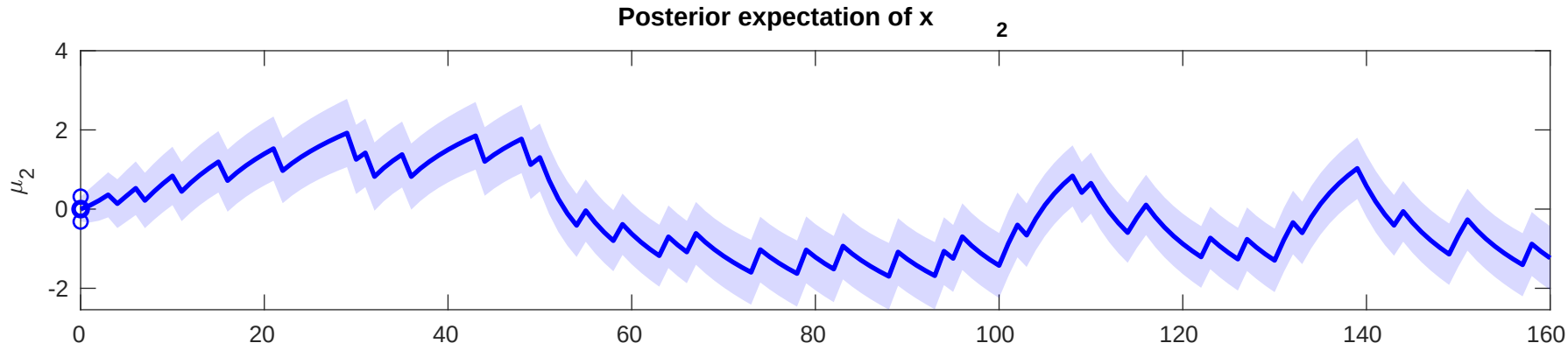




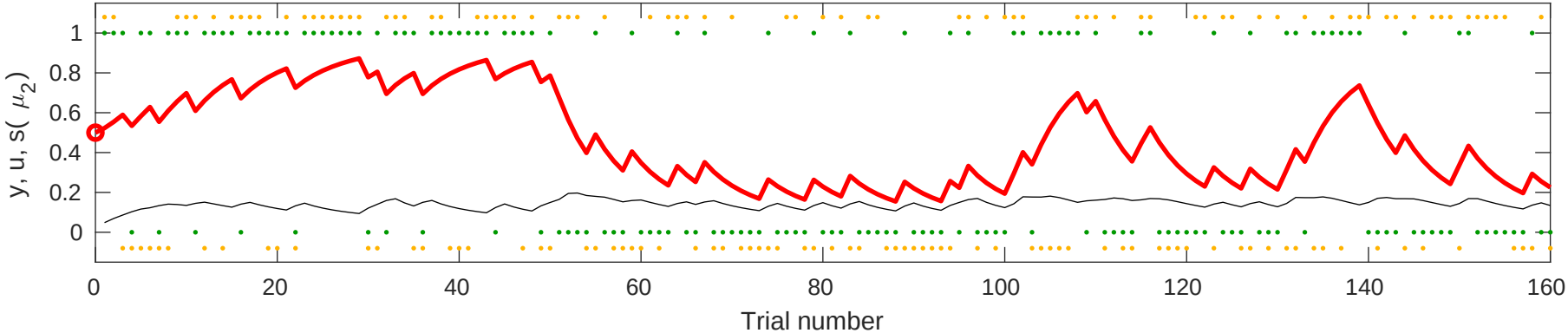
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.7031

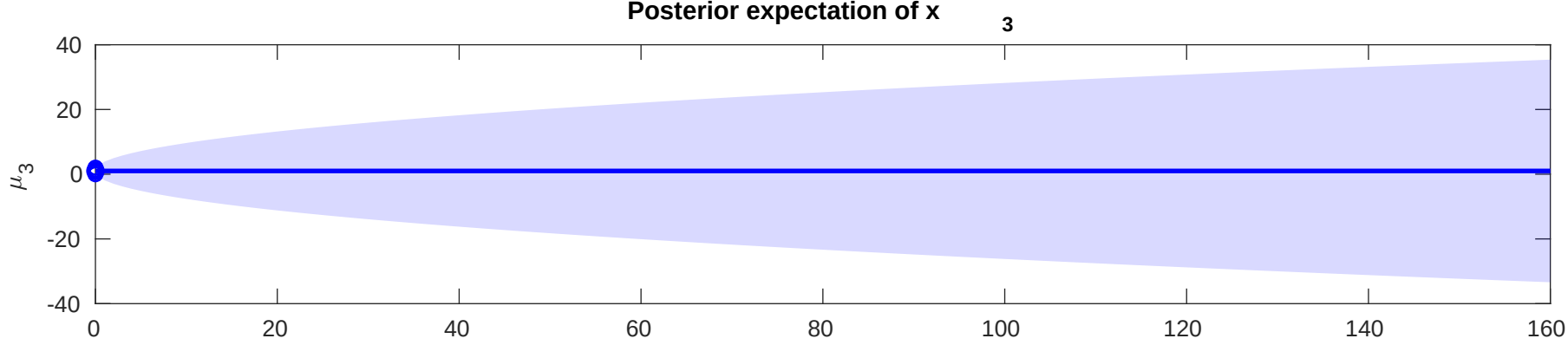


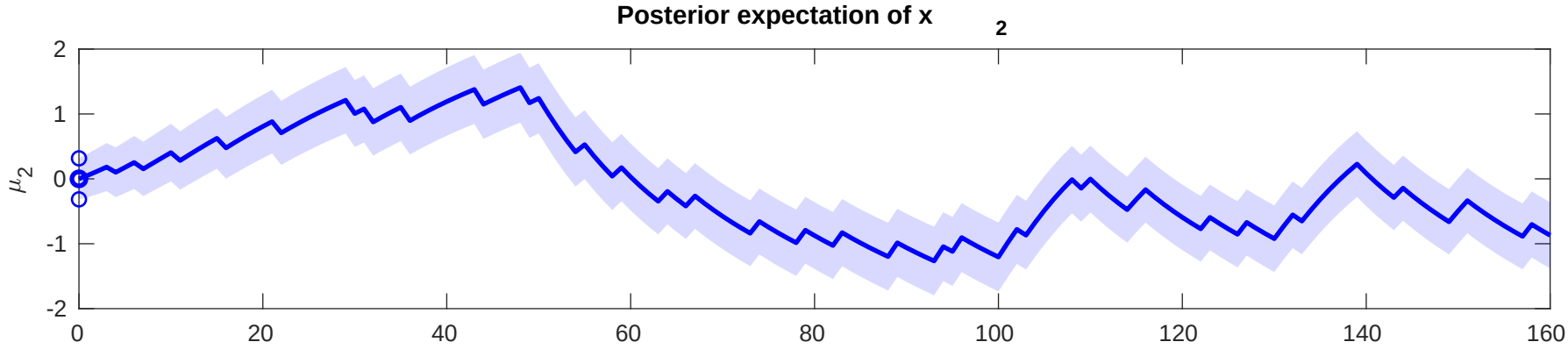




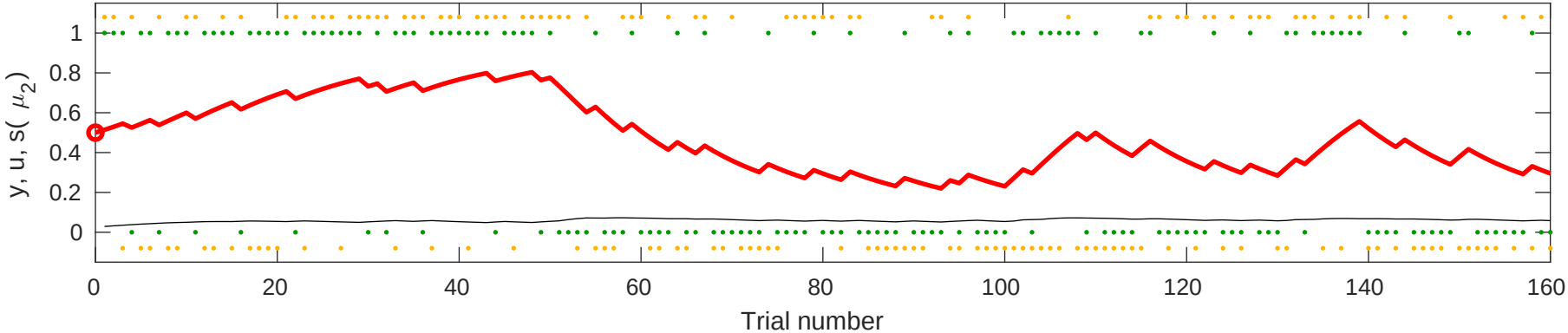
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.3714

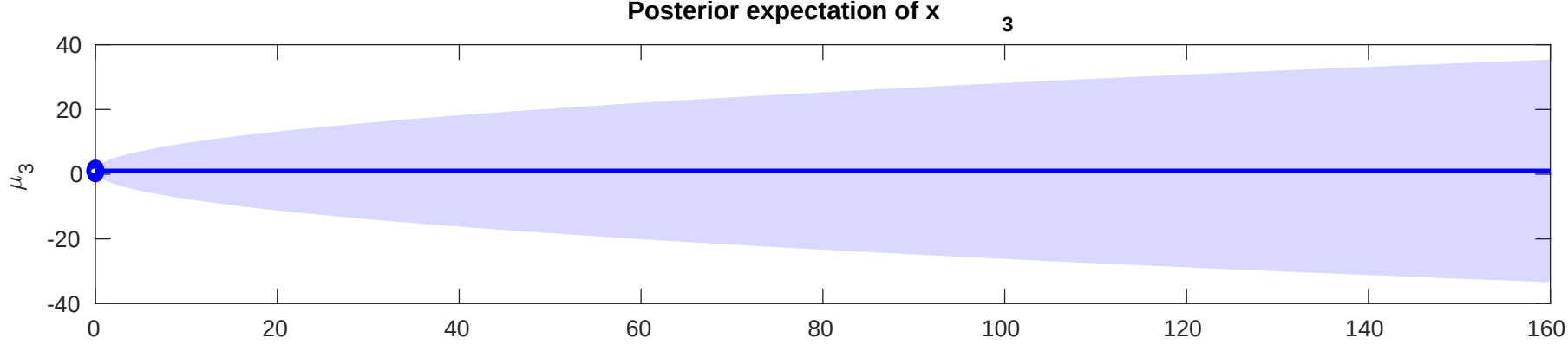


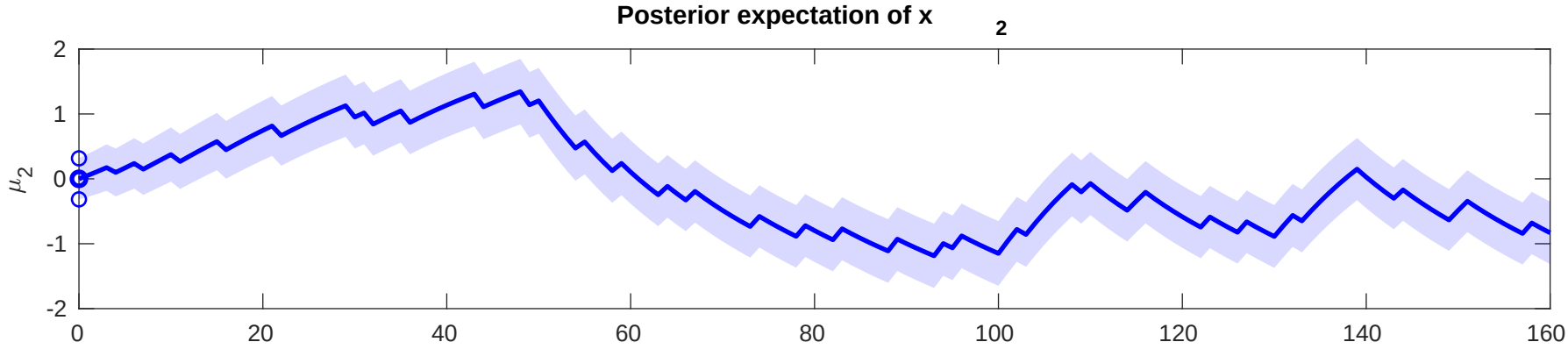




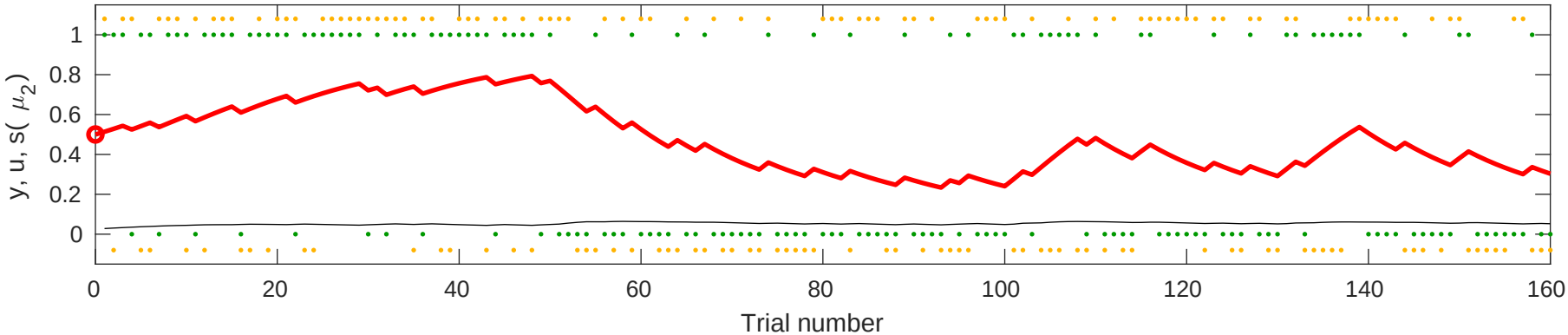
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.1127

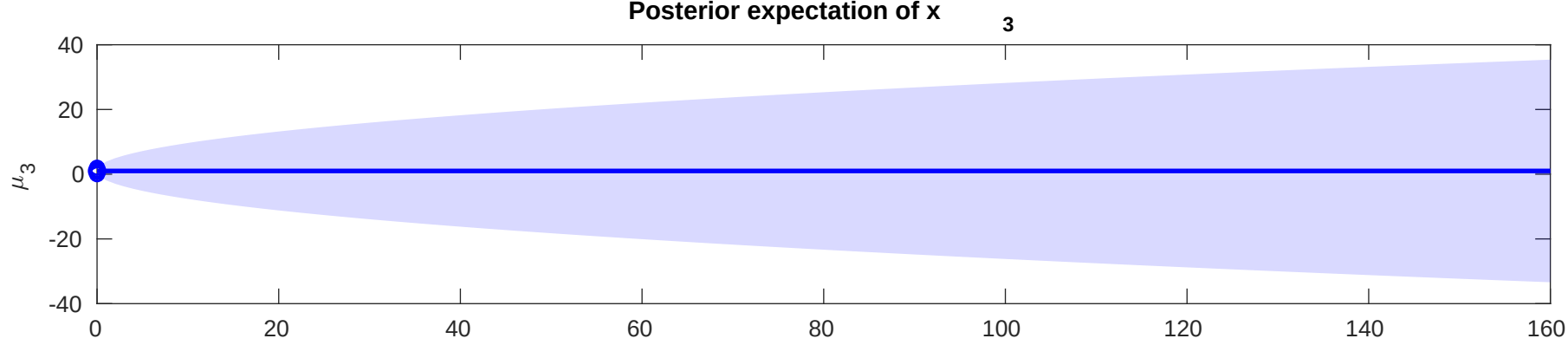


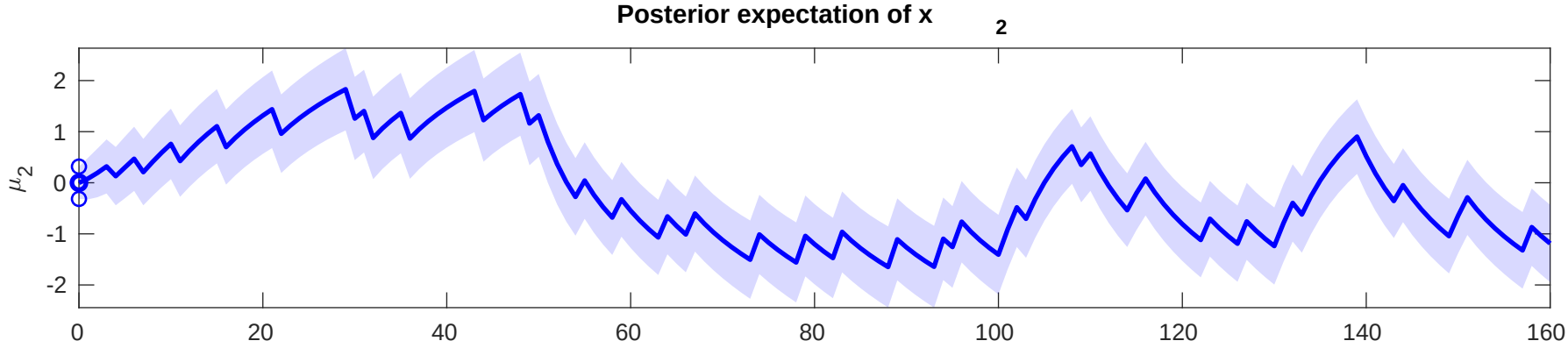




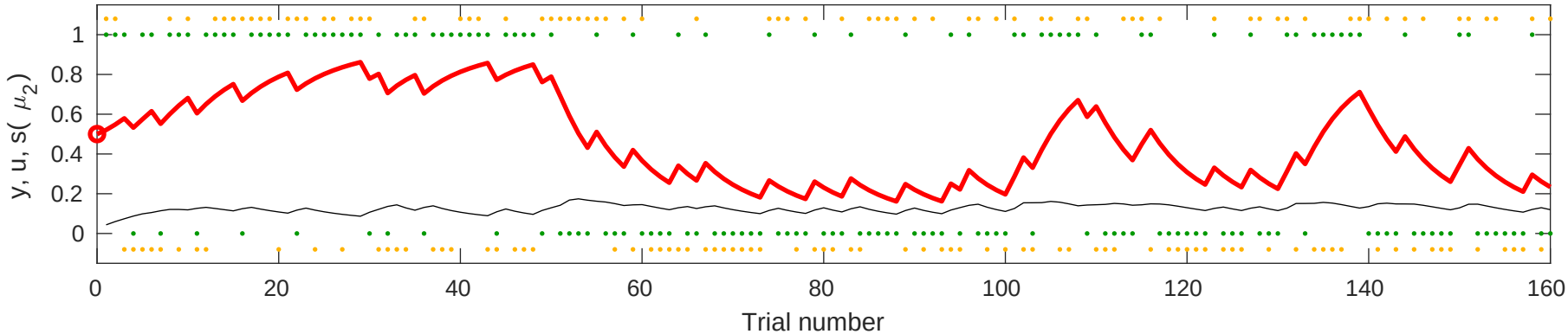
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.3405

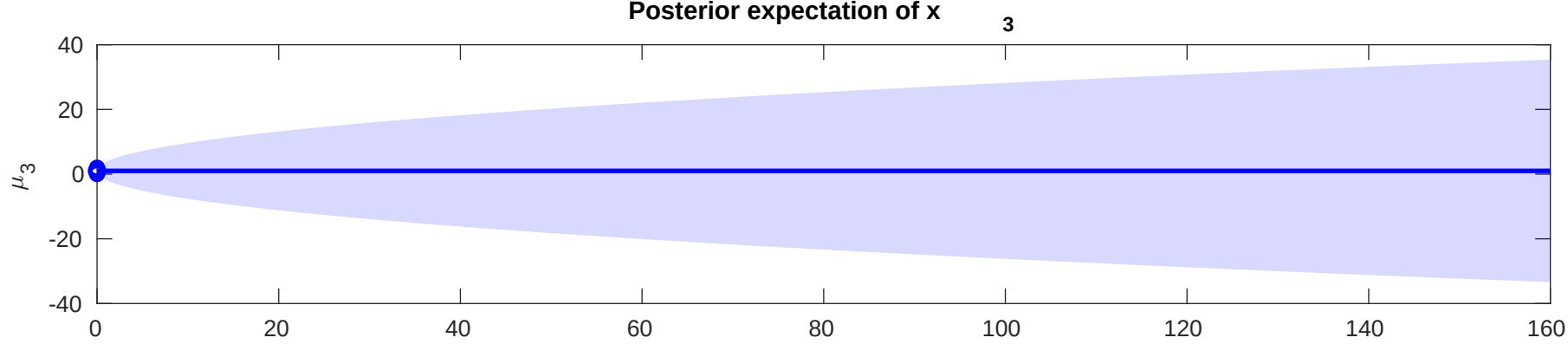


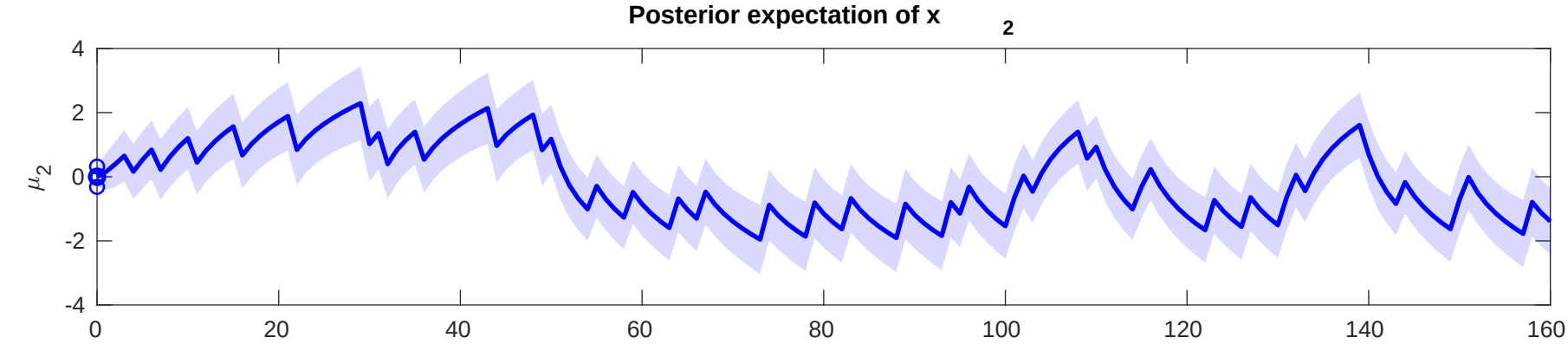




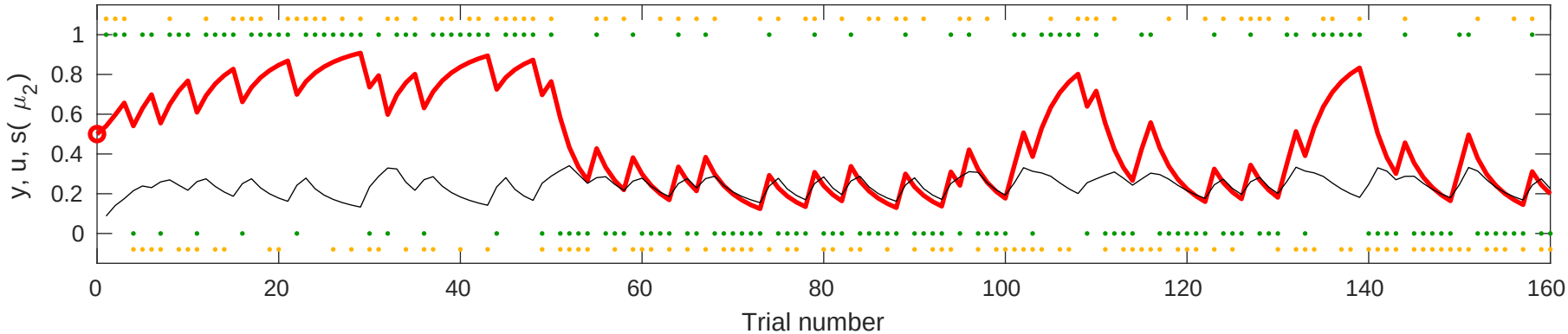
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.6033

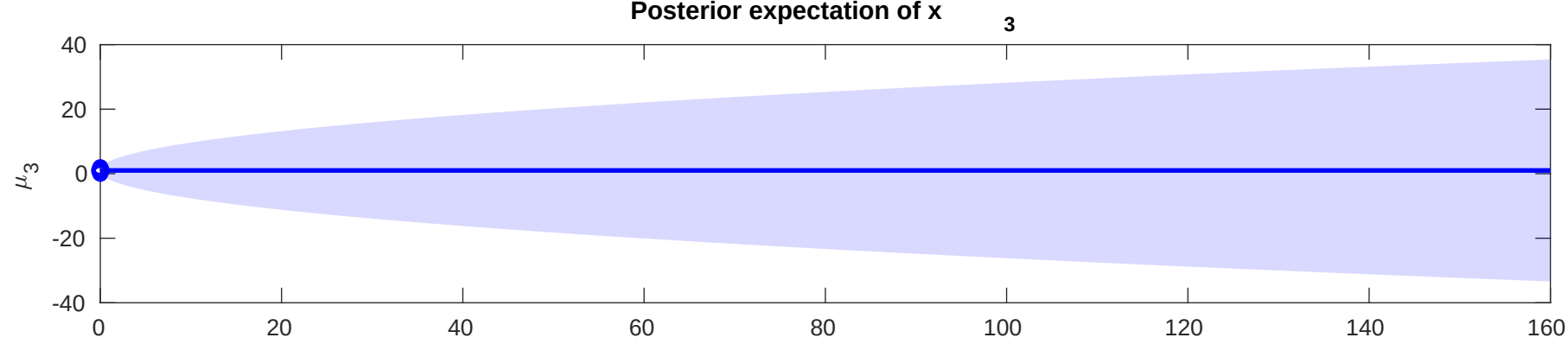


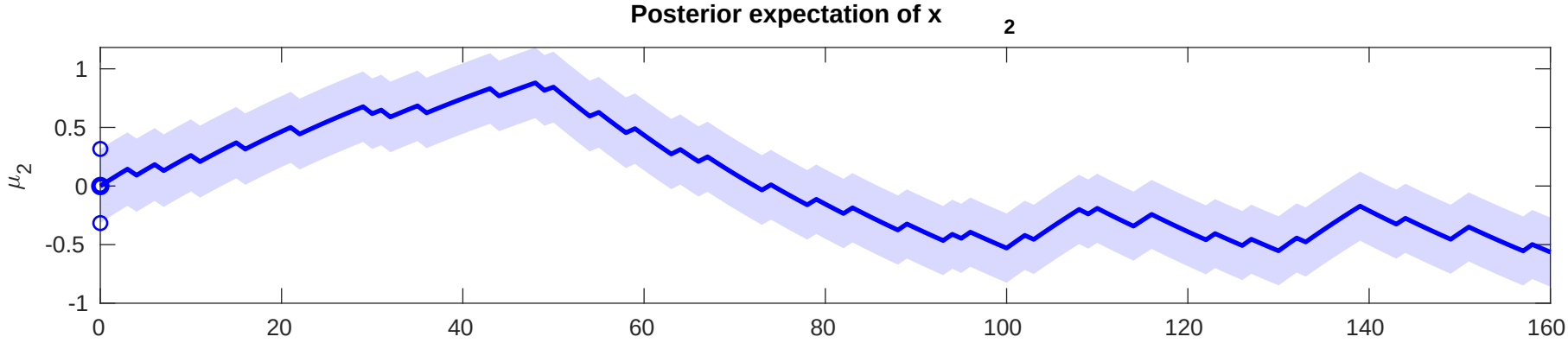




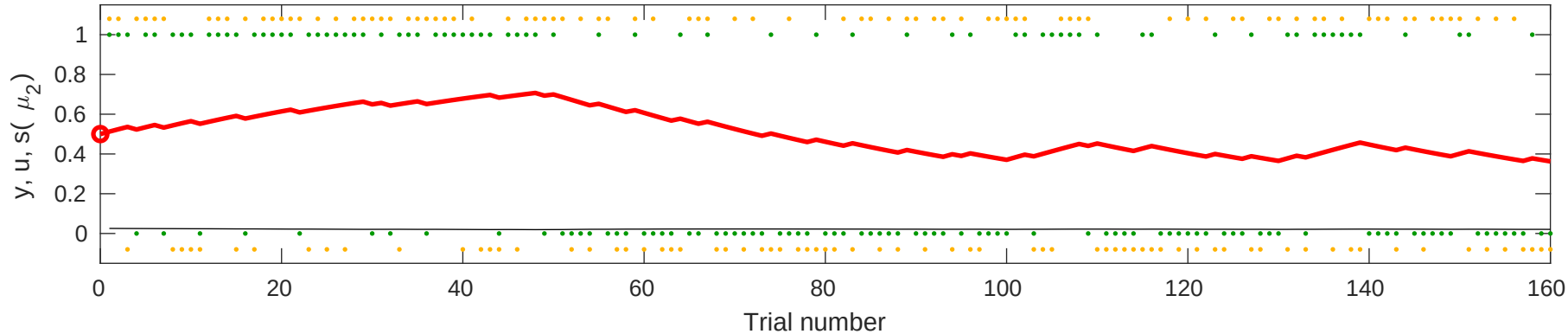
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.3802

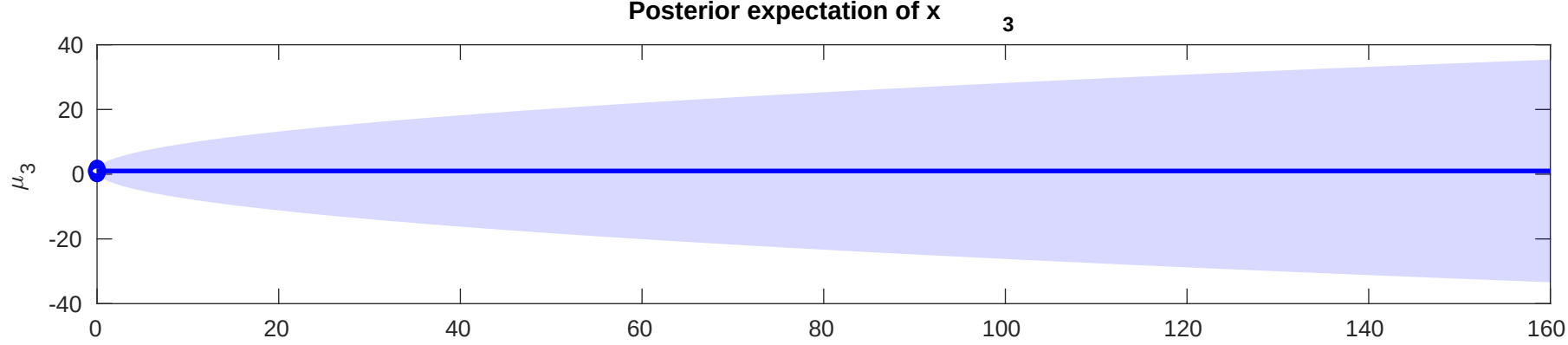


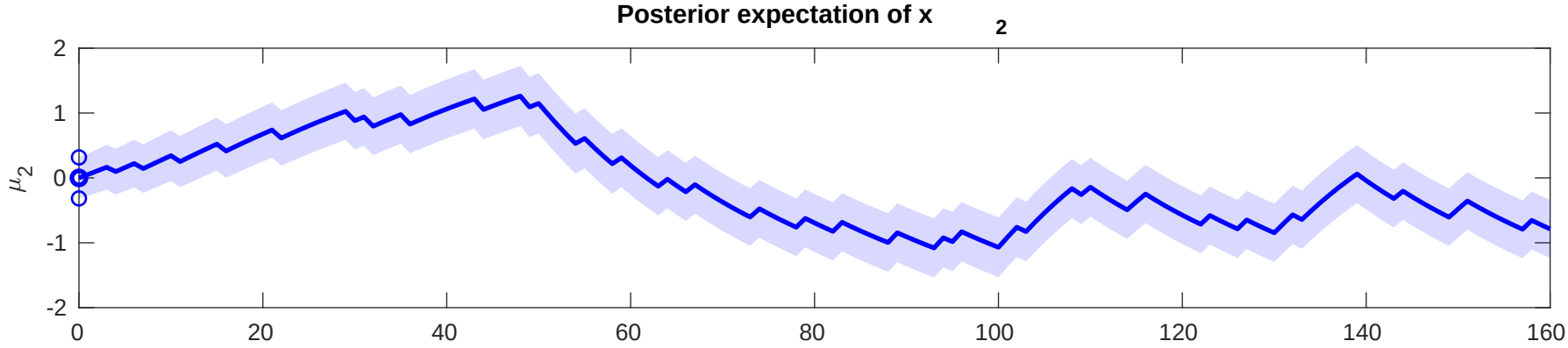




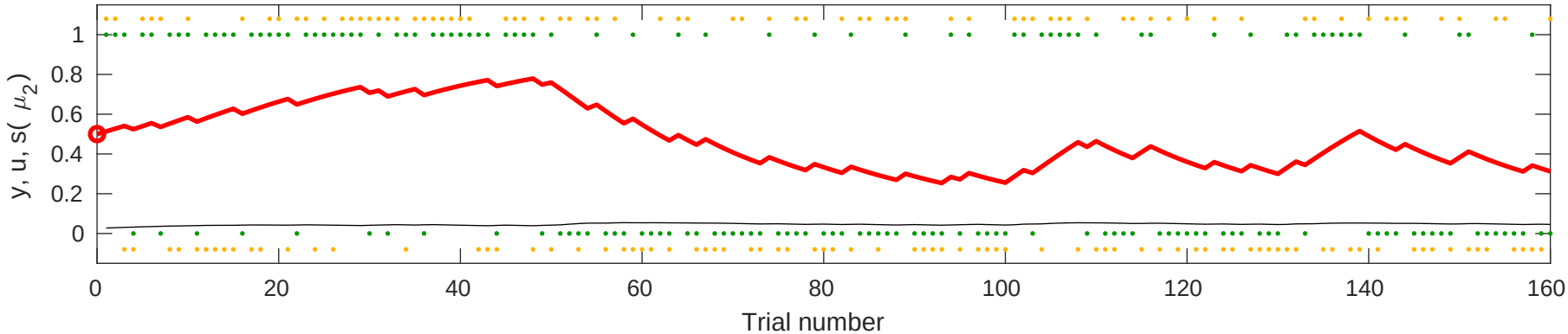
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-6.2889

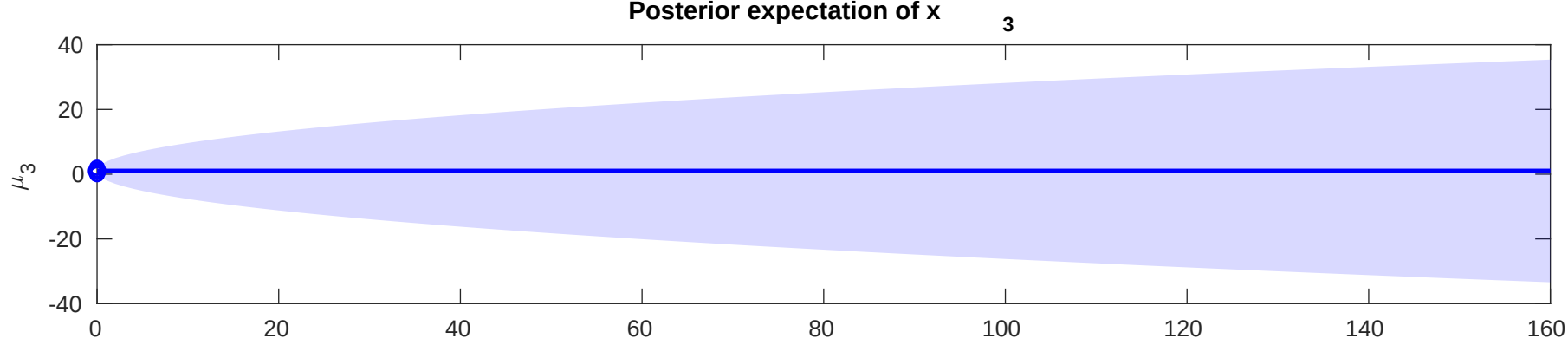


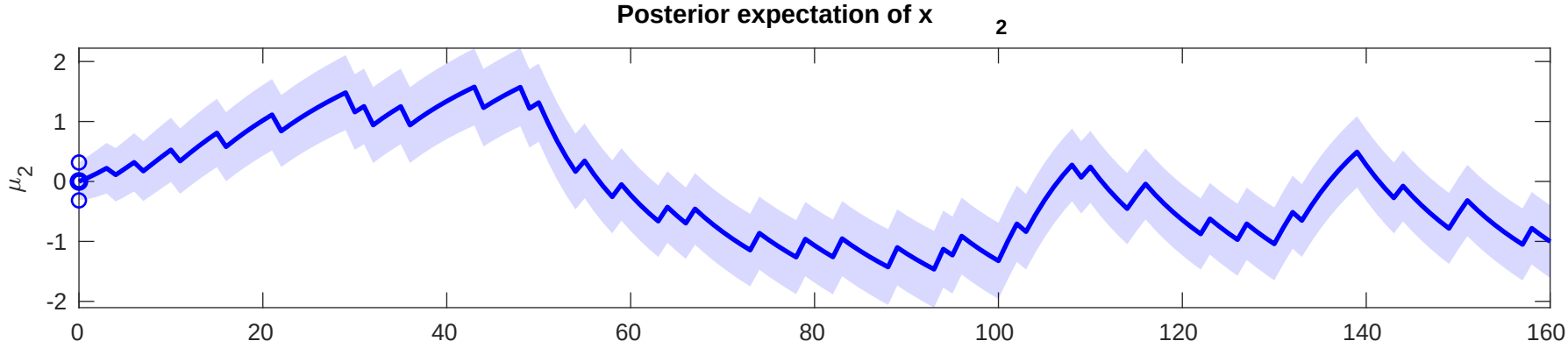




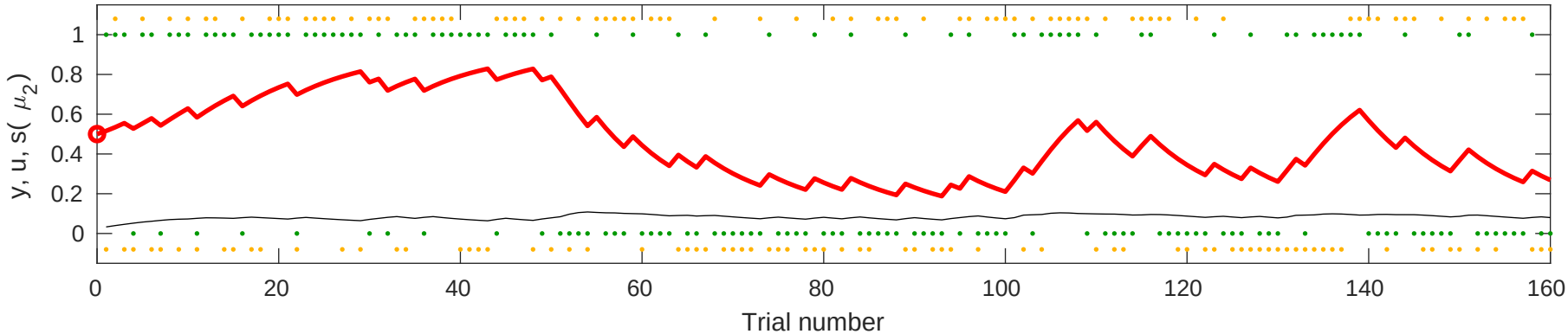
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.633

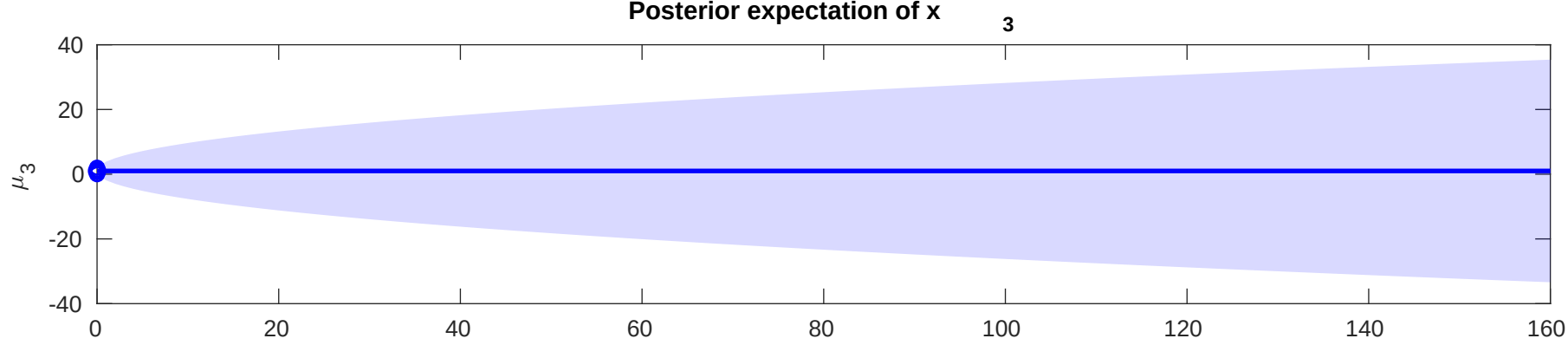


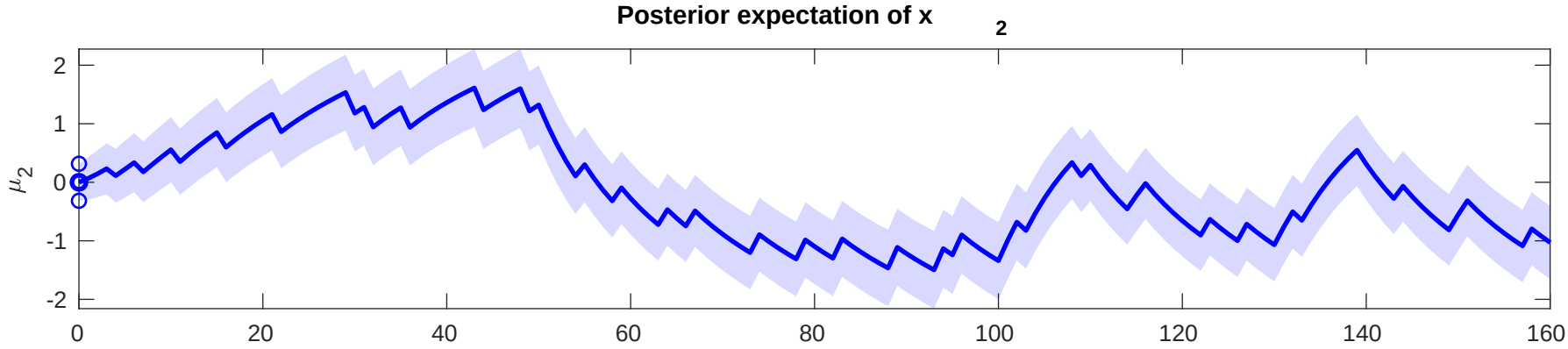




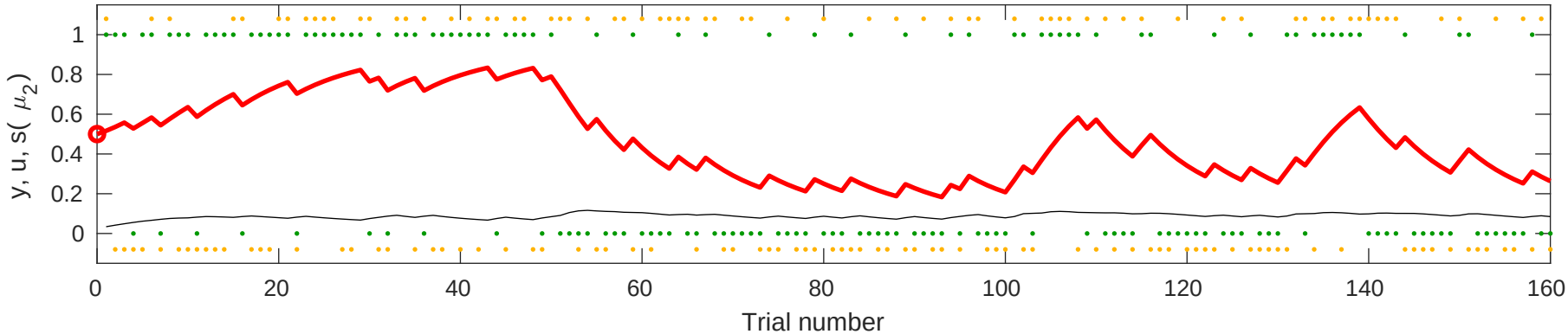
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.4438

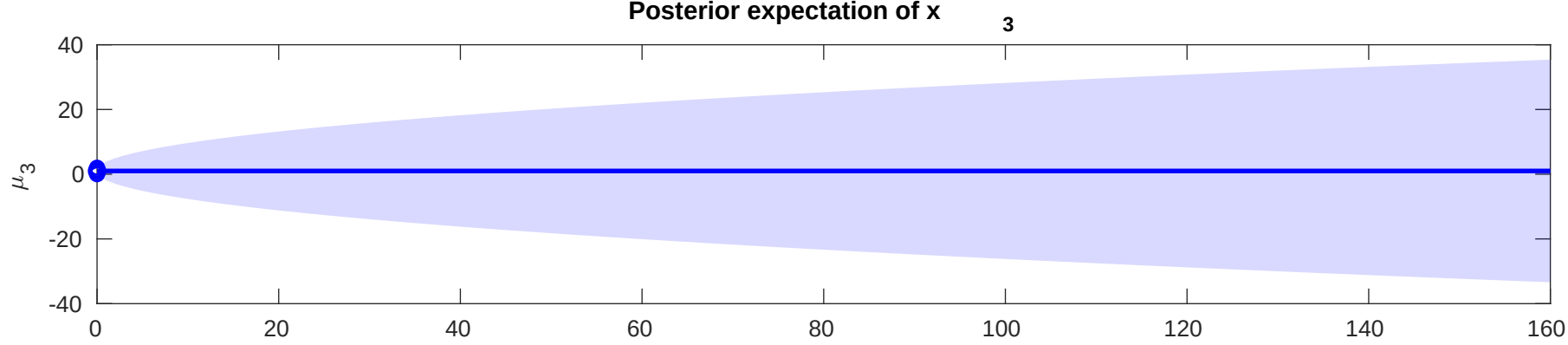


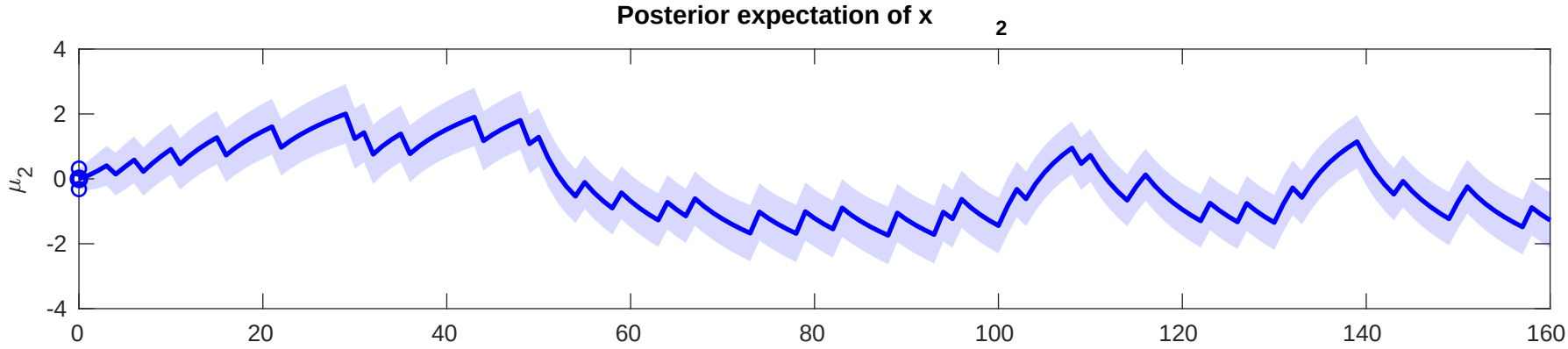




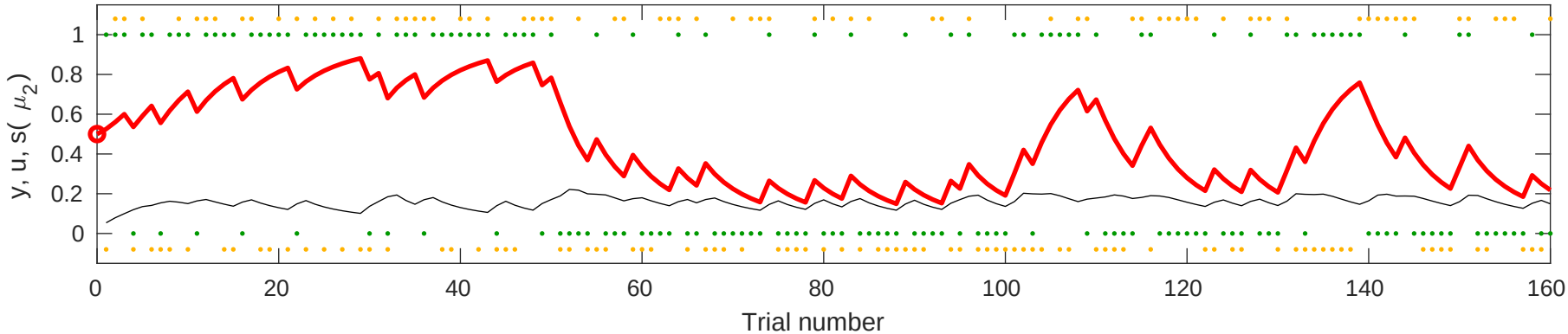
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.3187

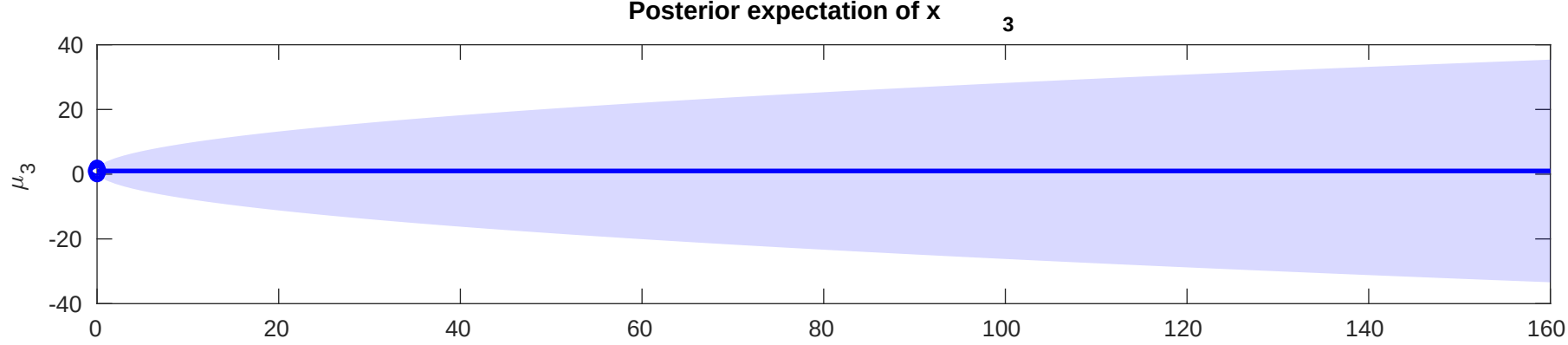


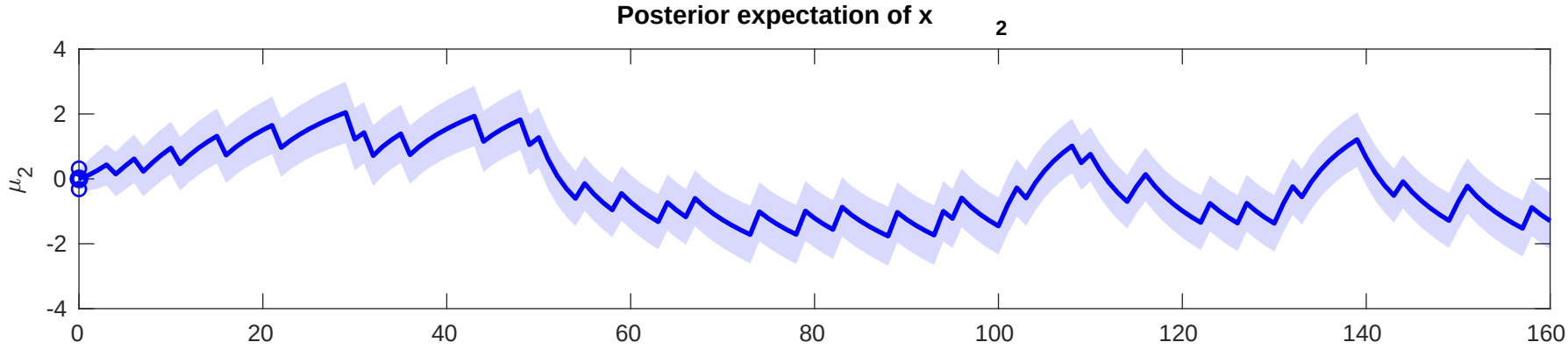




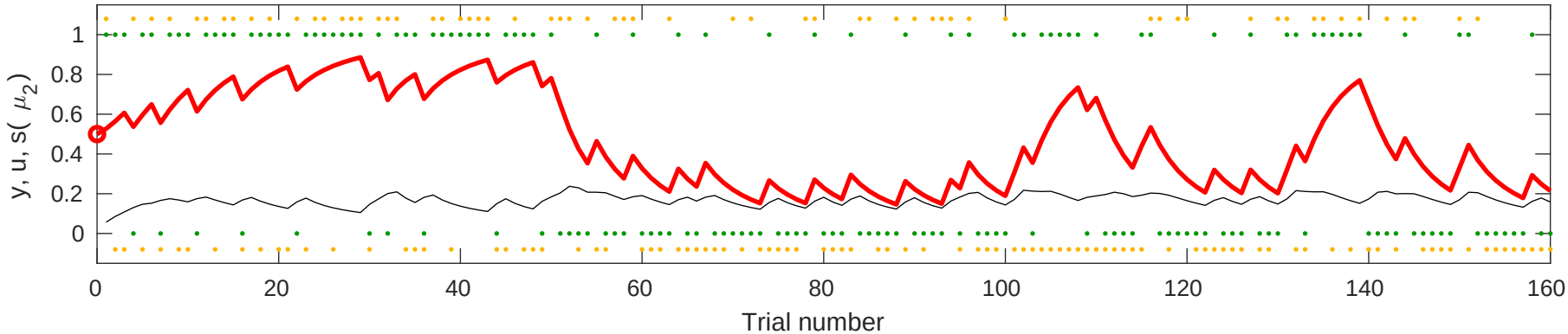
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.1637

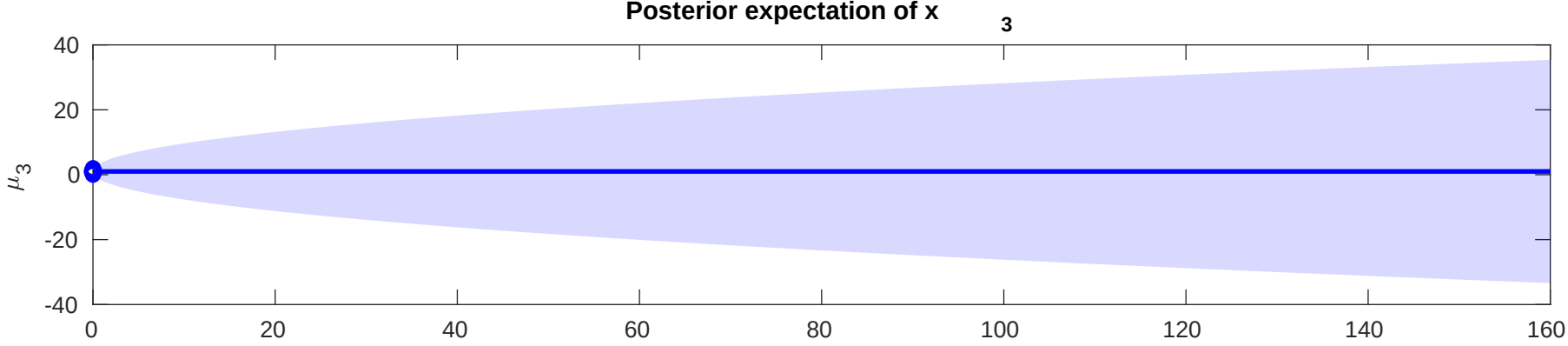


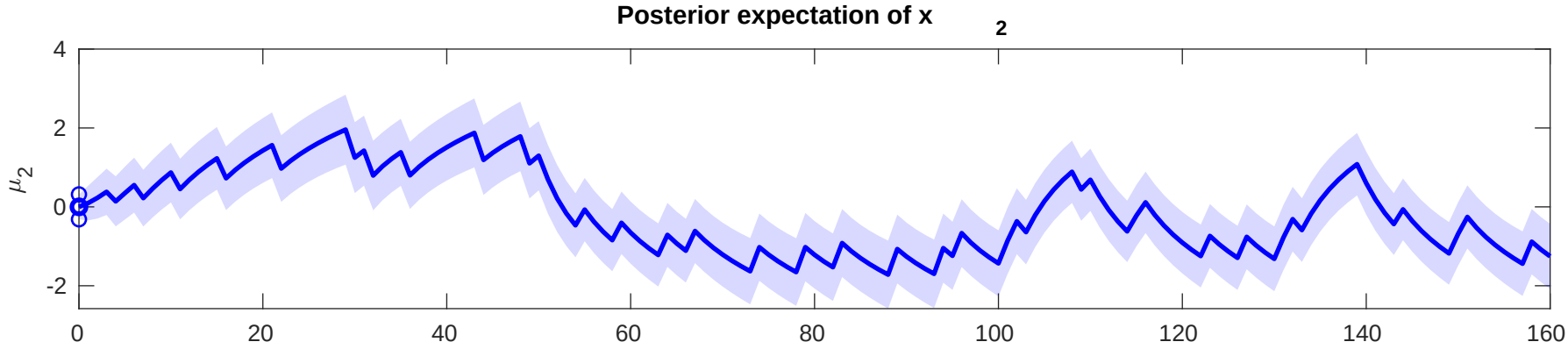




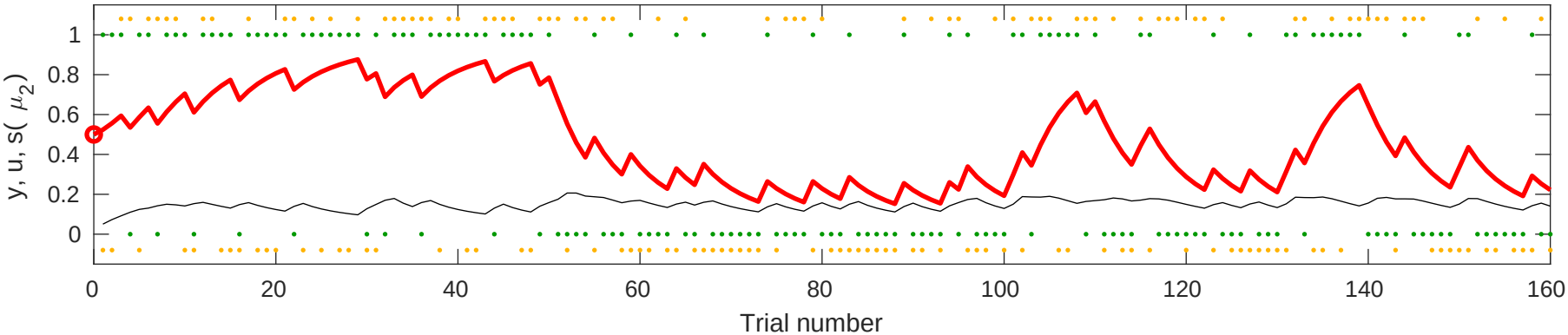
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.0483

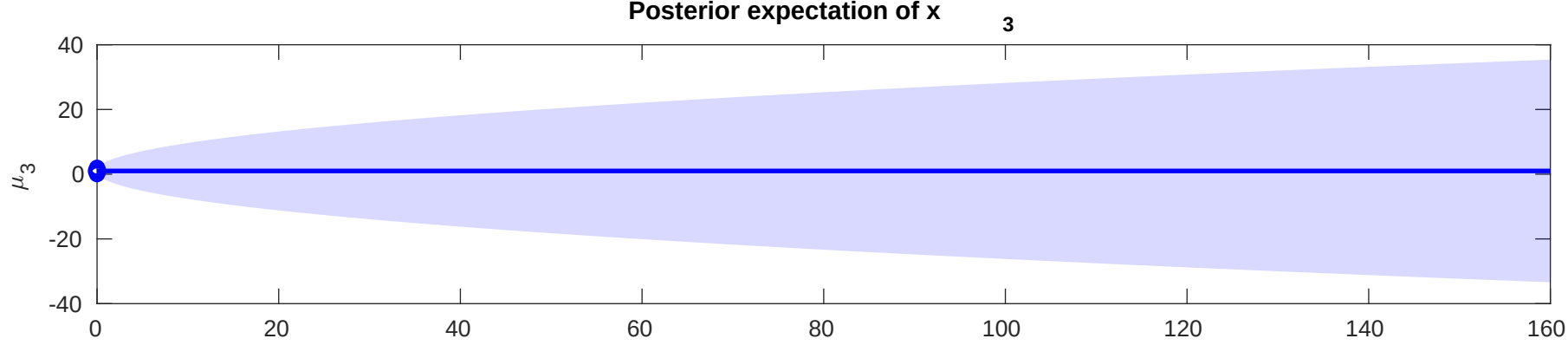


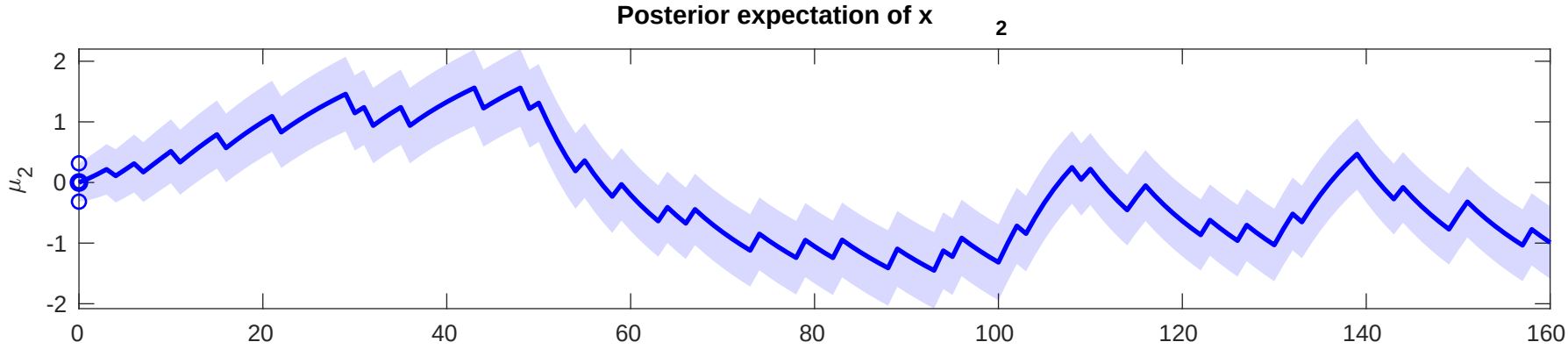




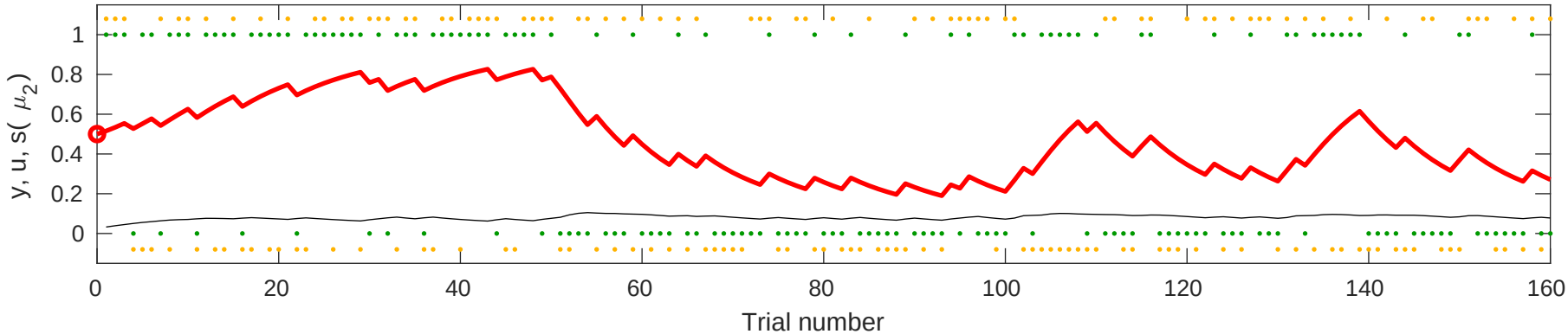
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.2791

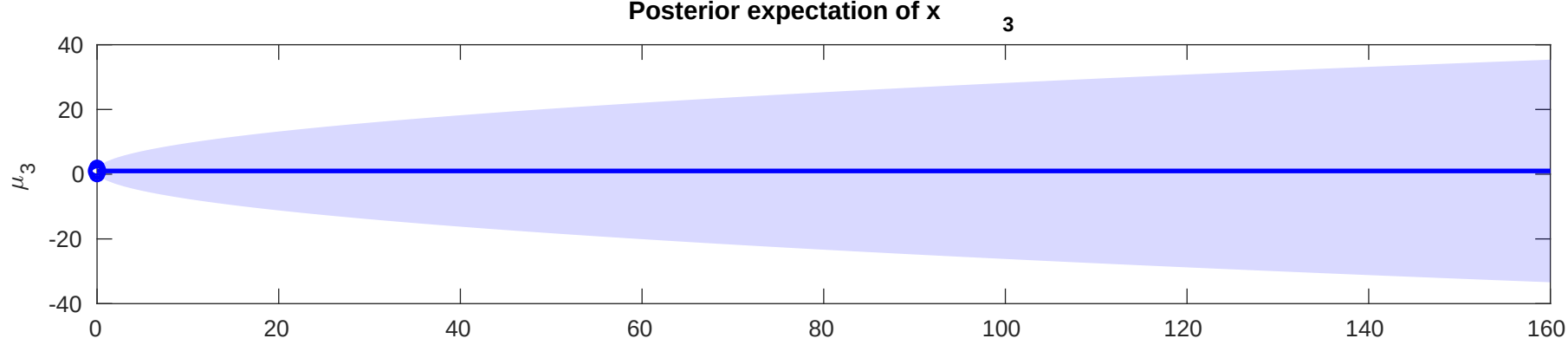


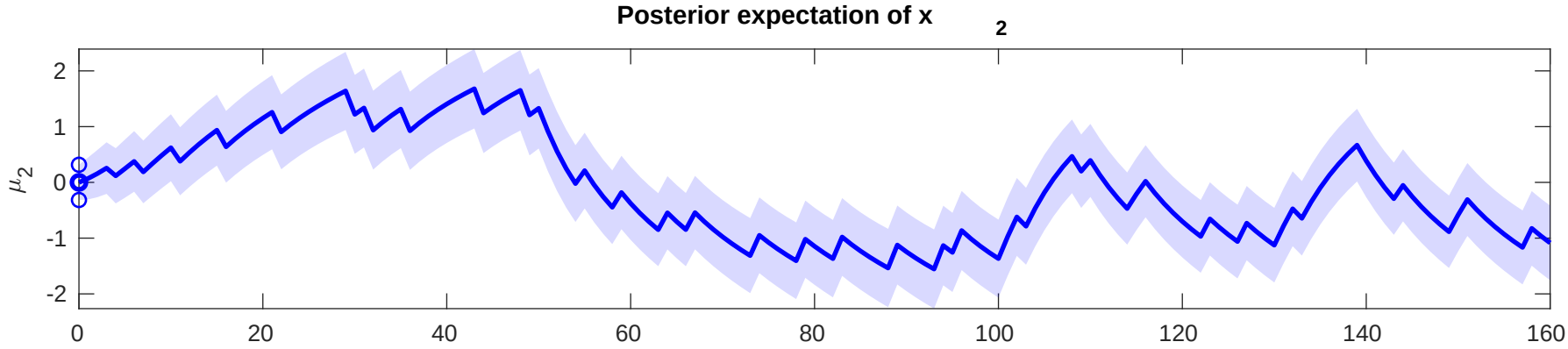




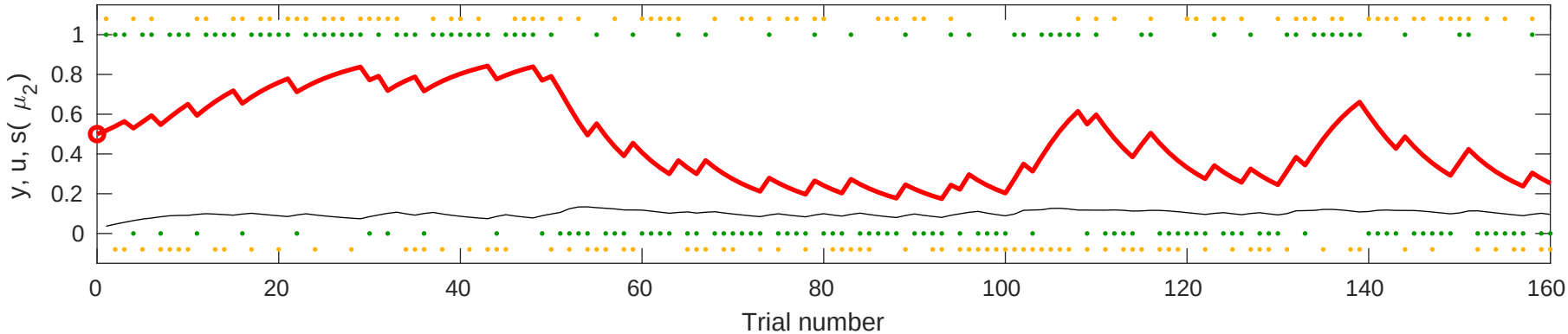
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.498

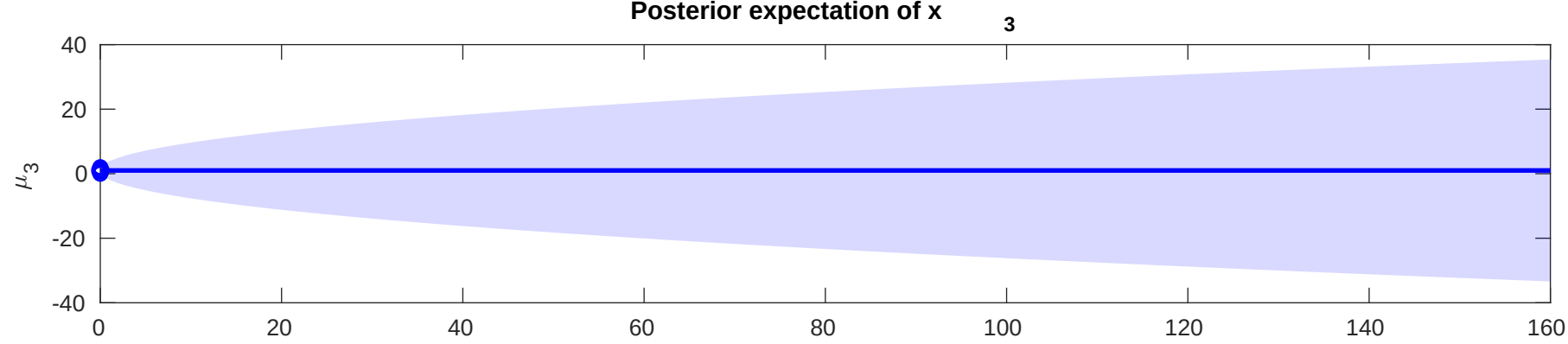


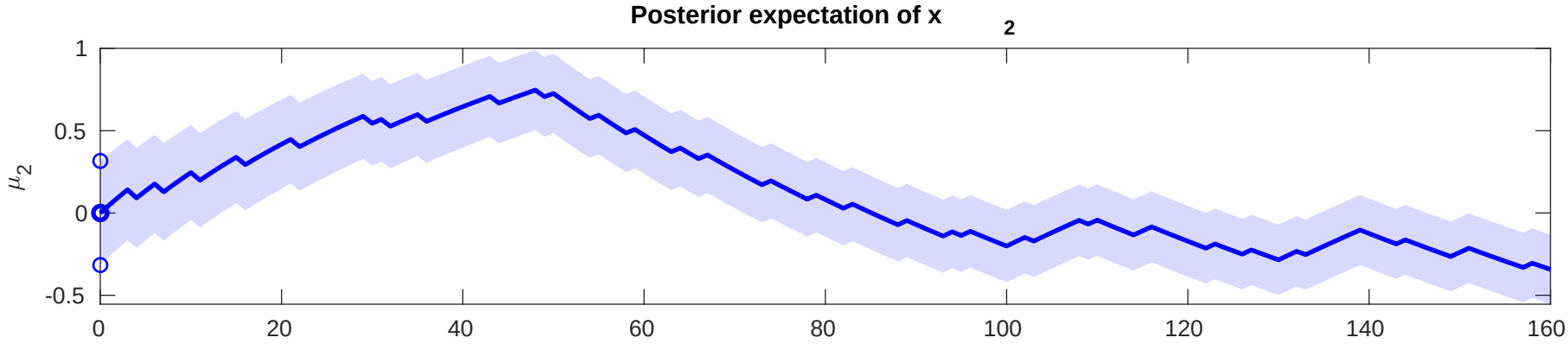




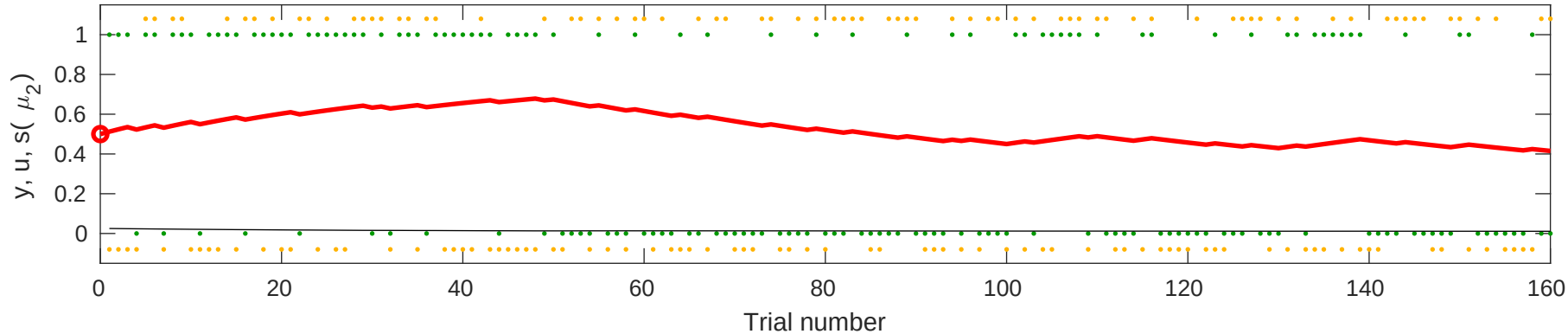
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.0631

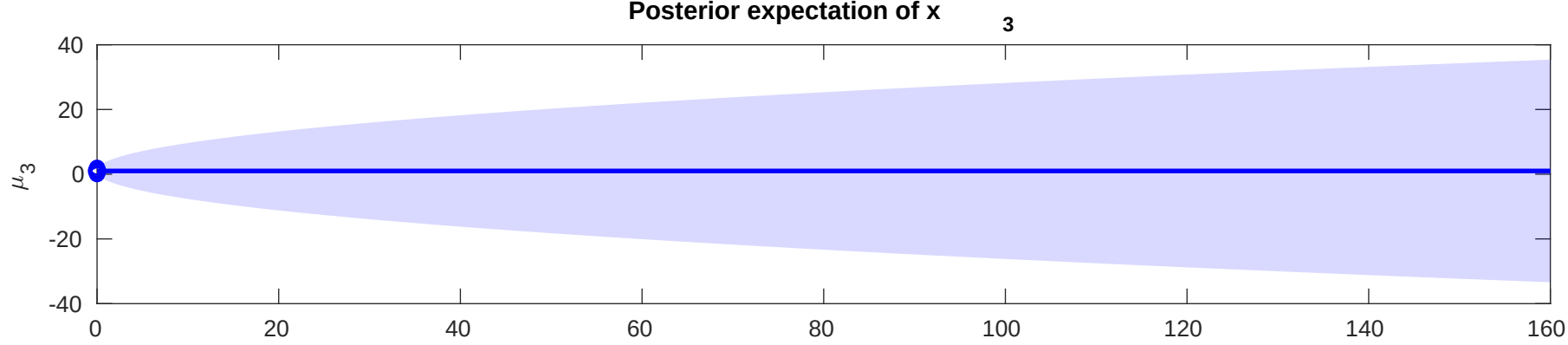


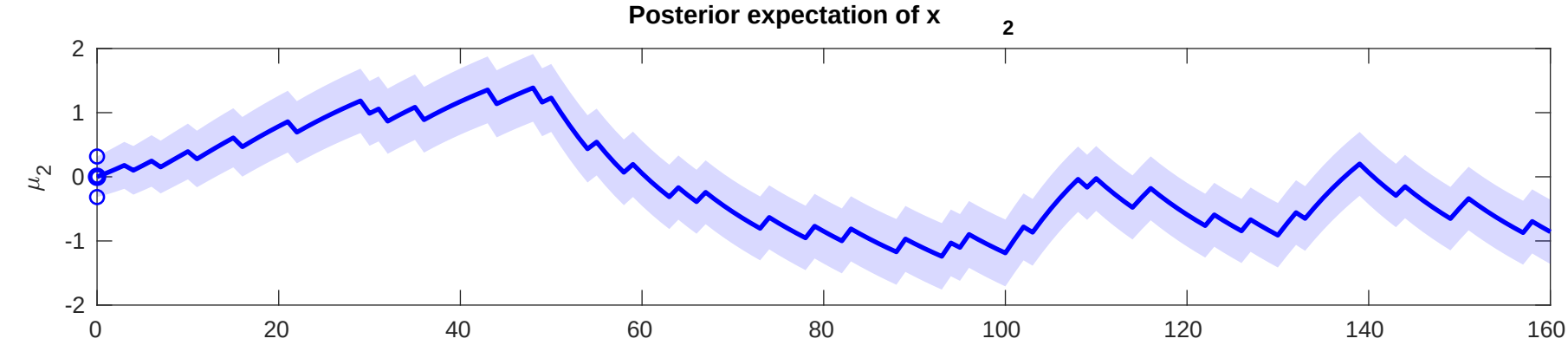




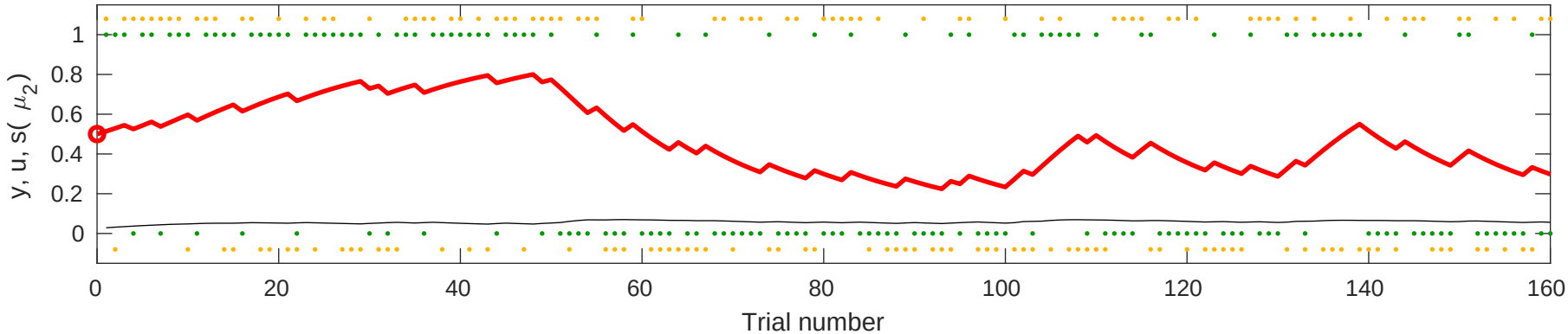
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-7.6571

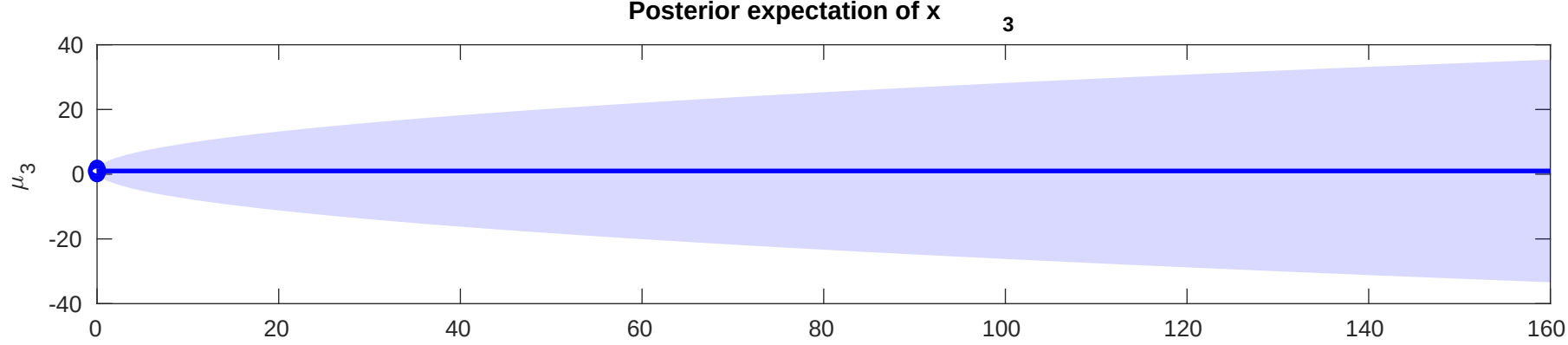


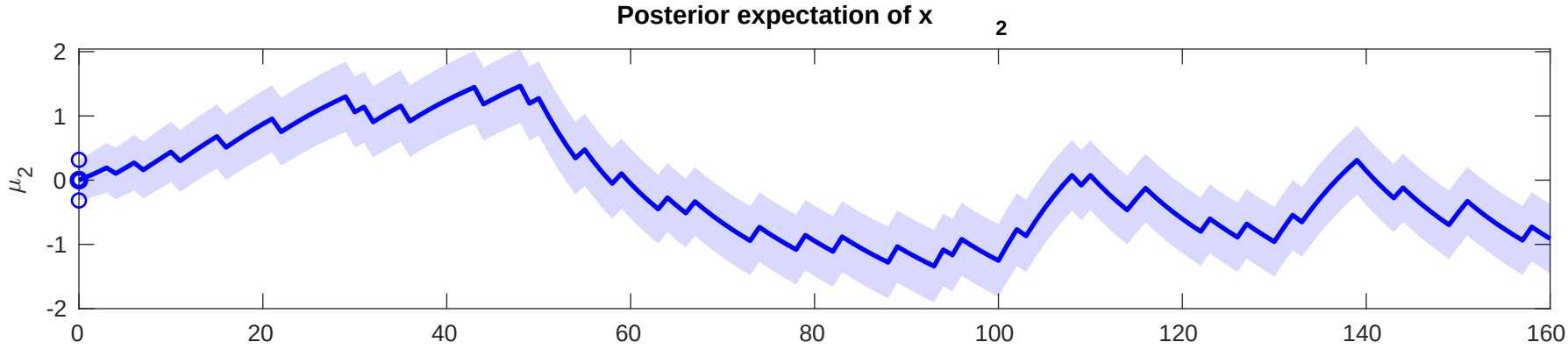




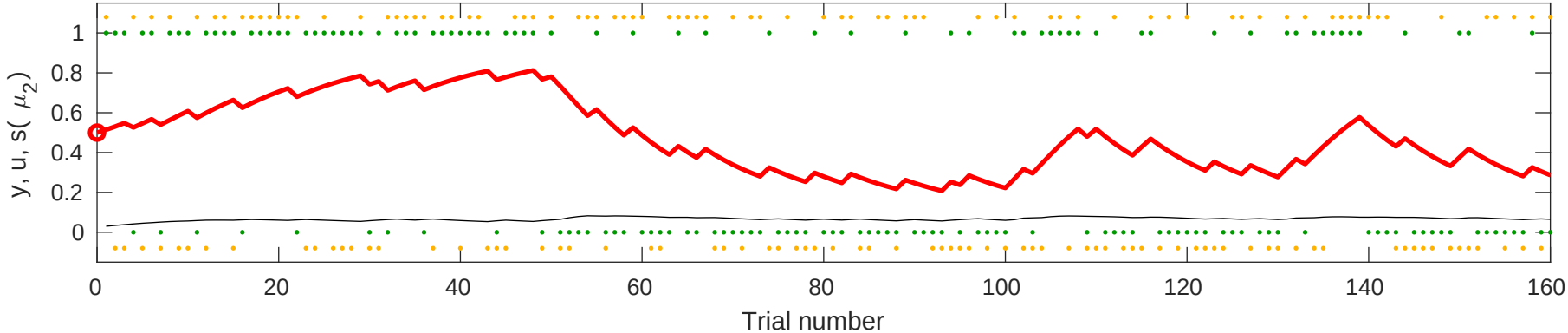
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.1856

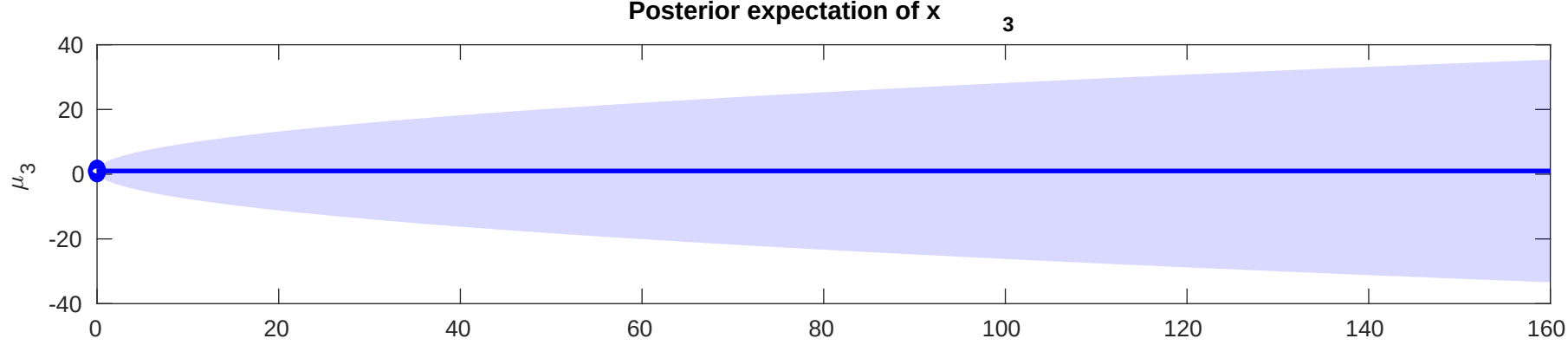


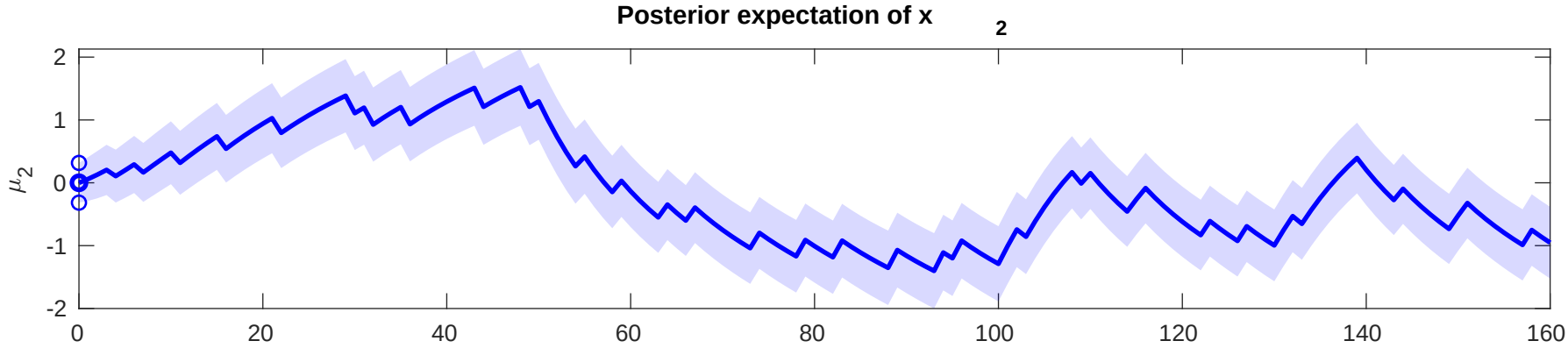




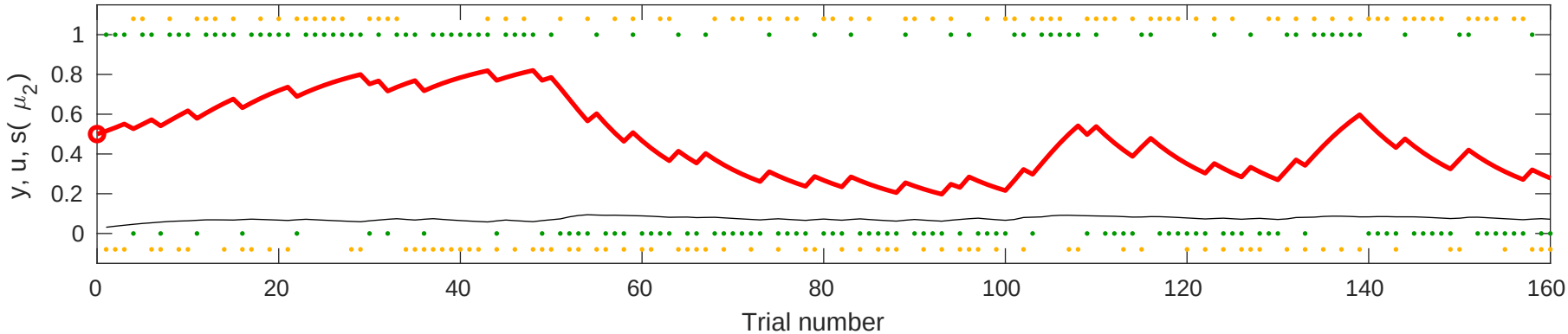
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.8869

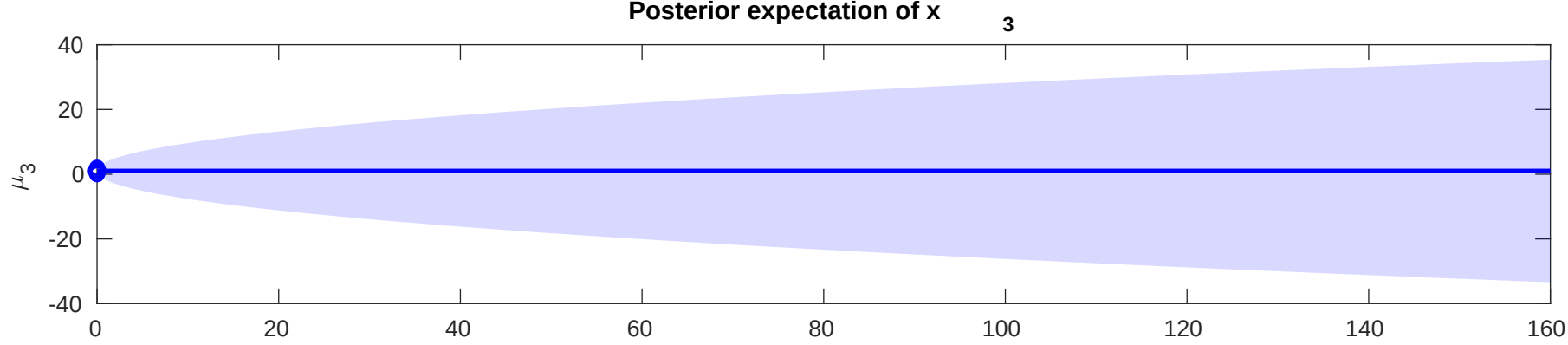


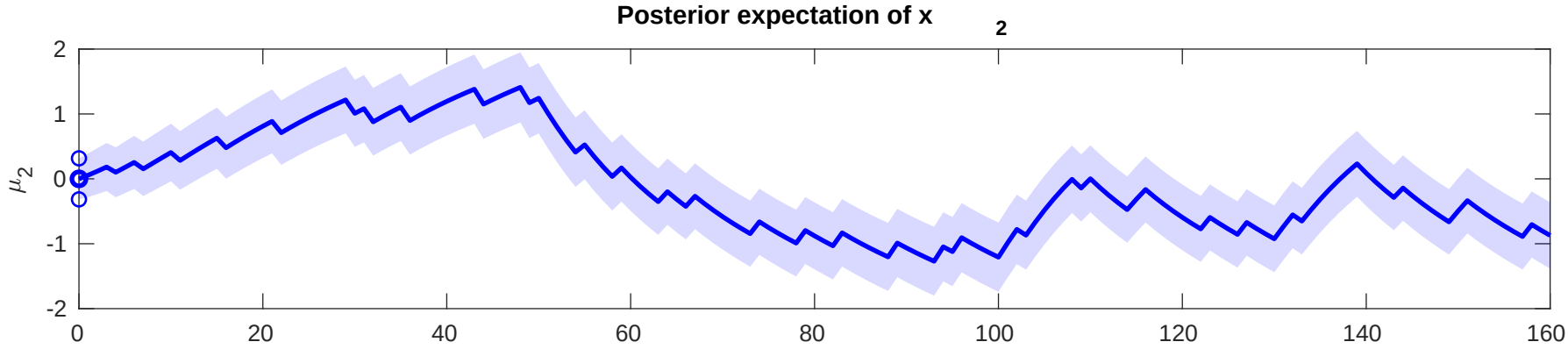




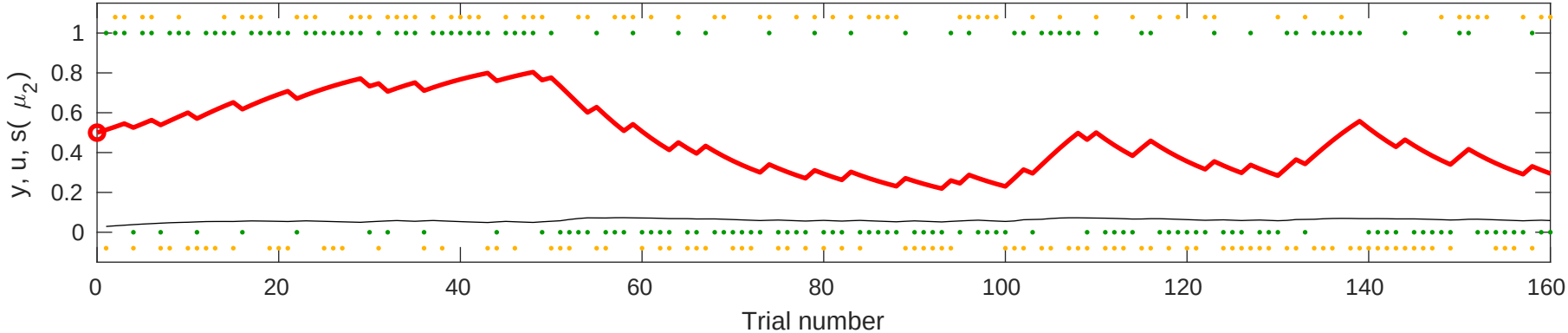
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.6756

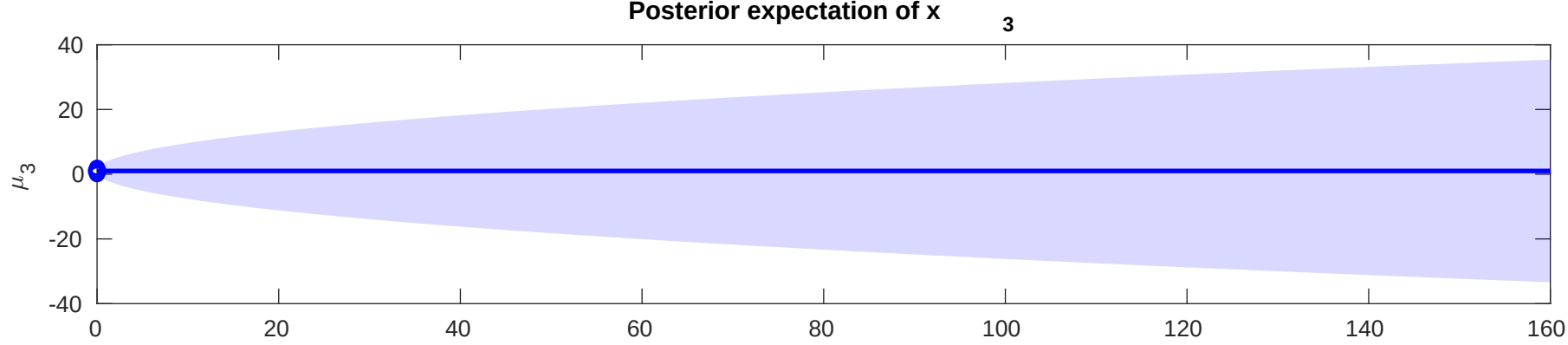


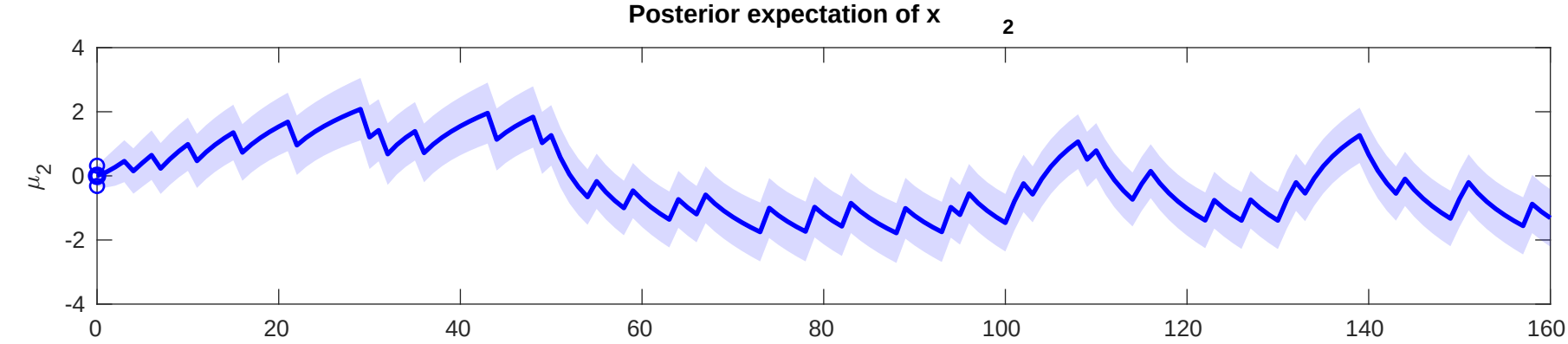




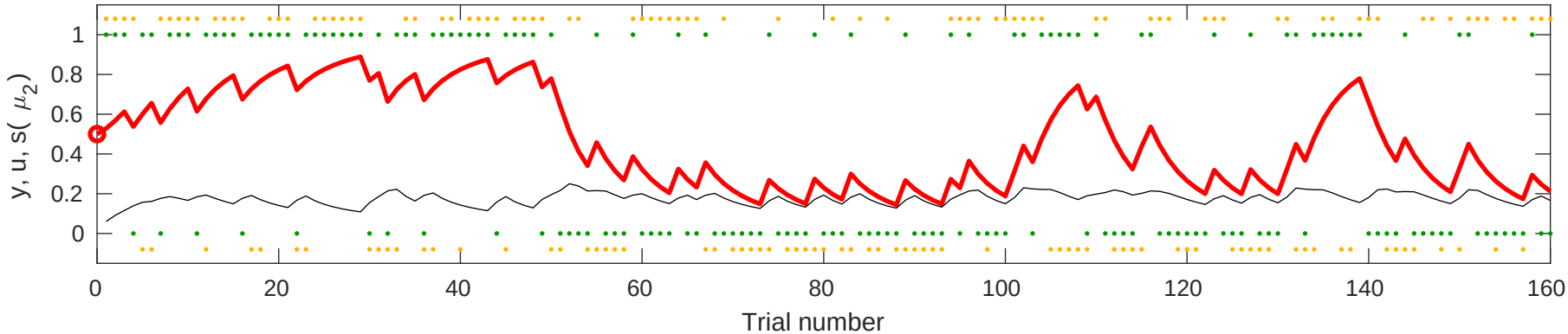
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.0995

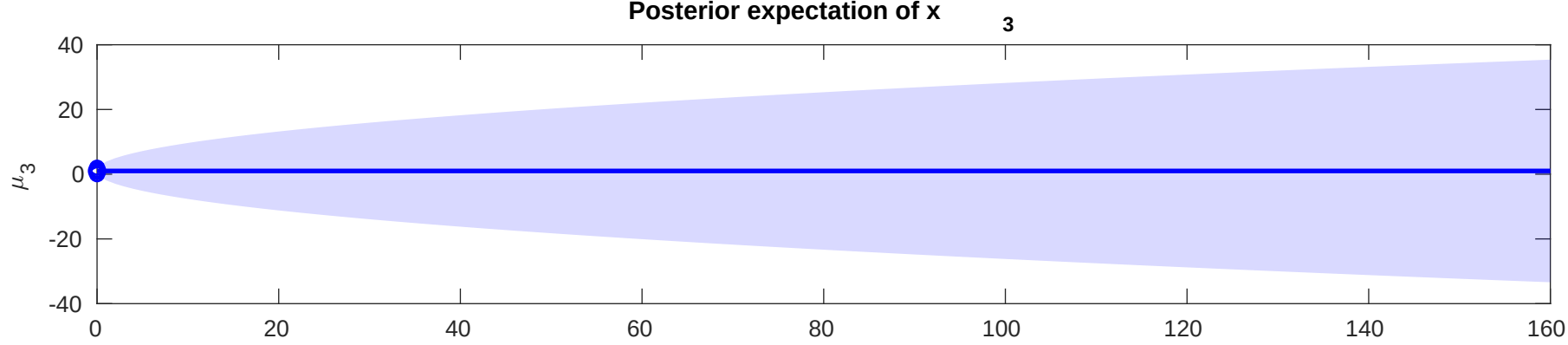


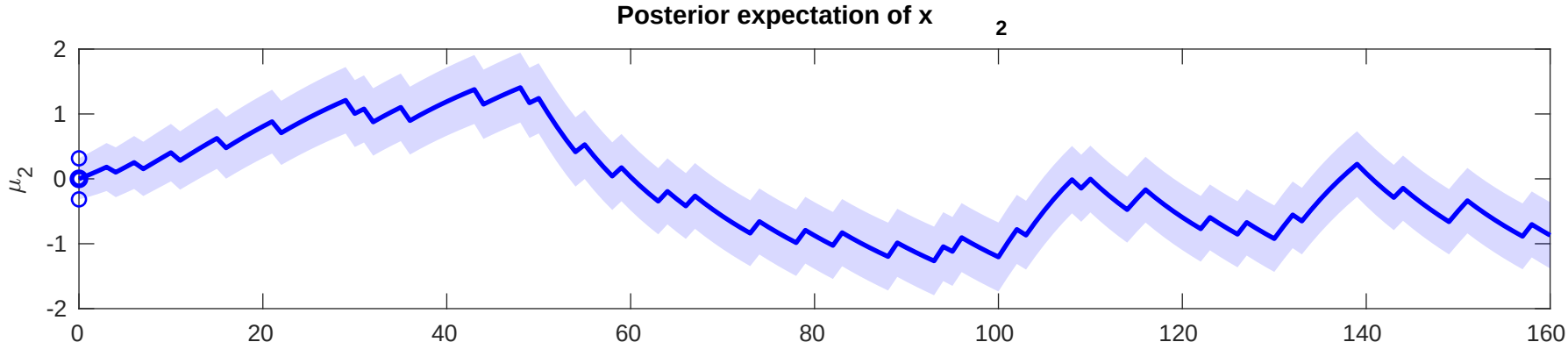




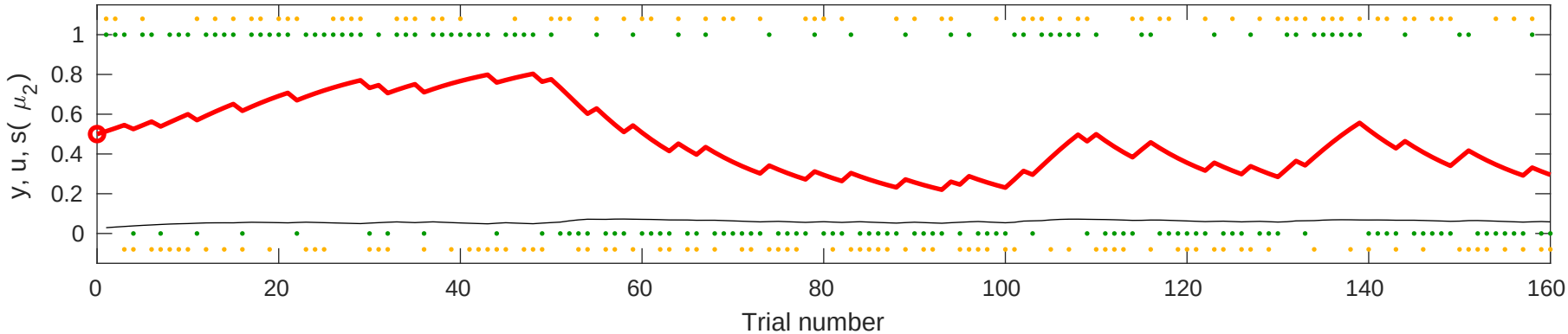
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.9587

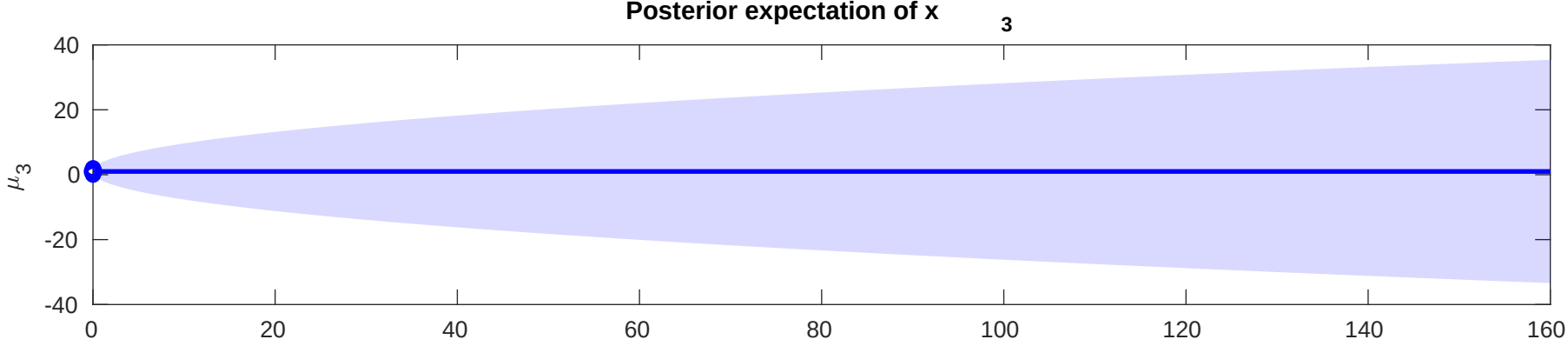


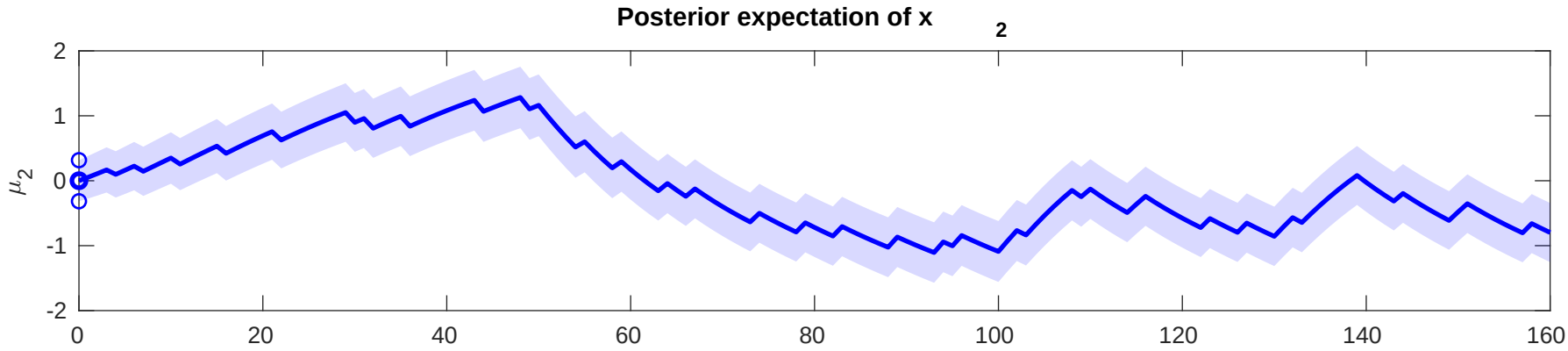




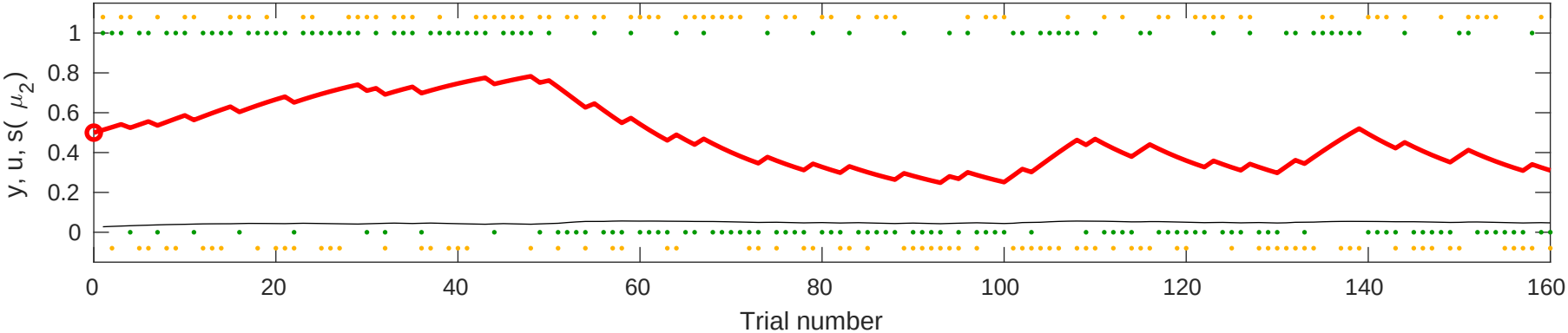
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.1135

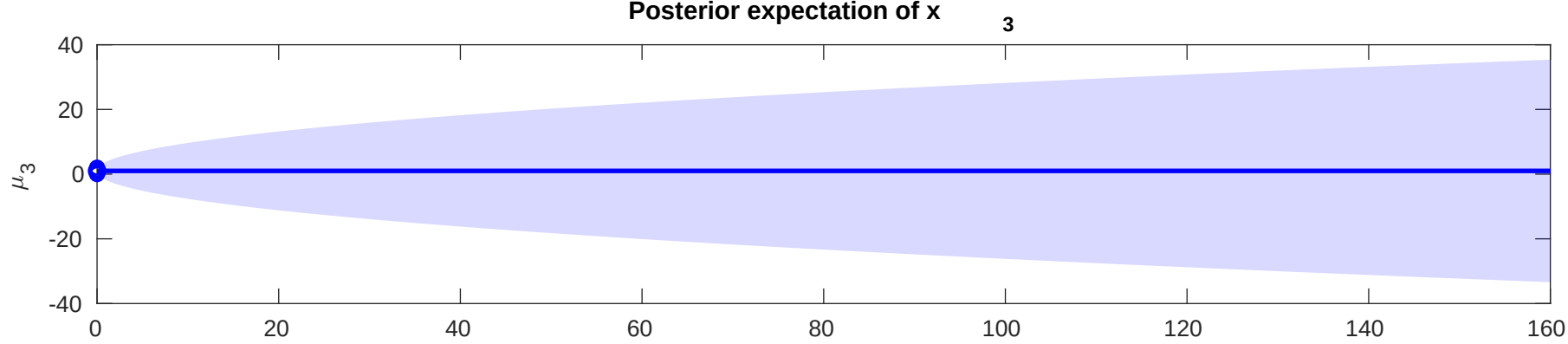


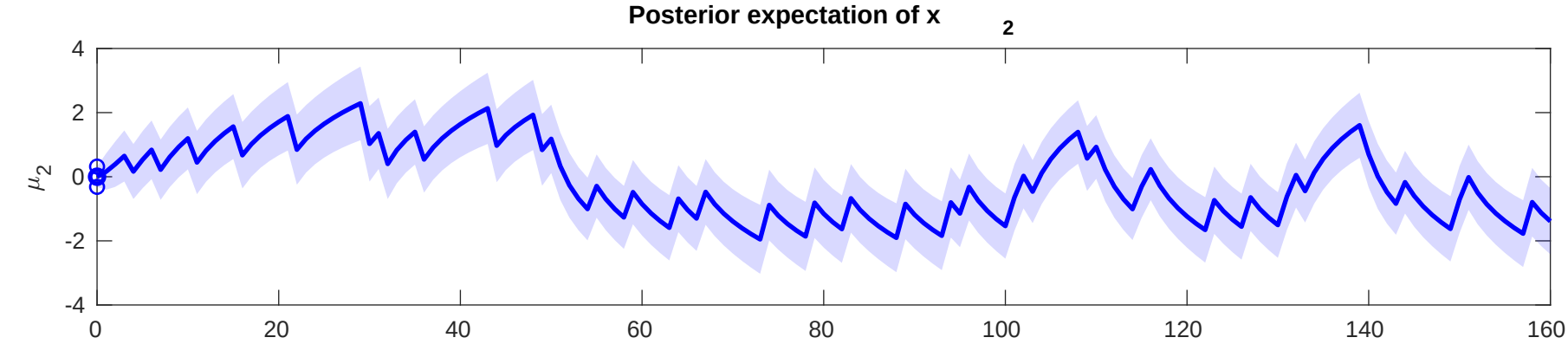




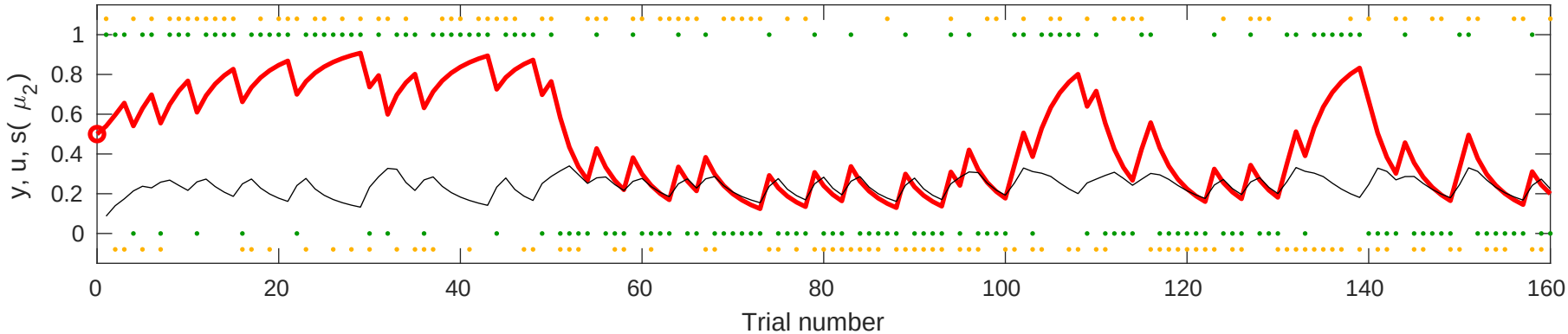
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.5627

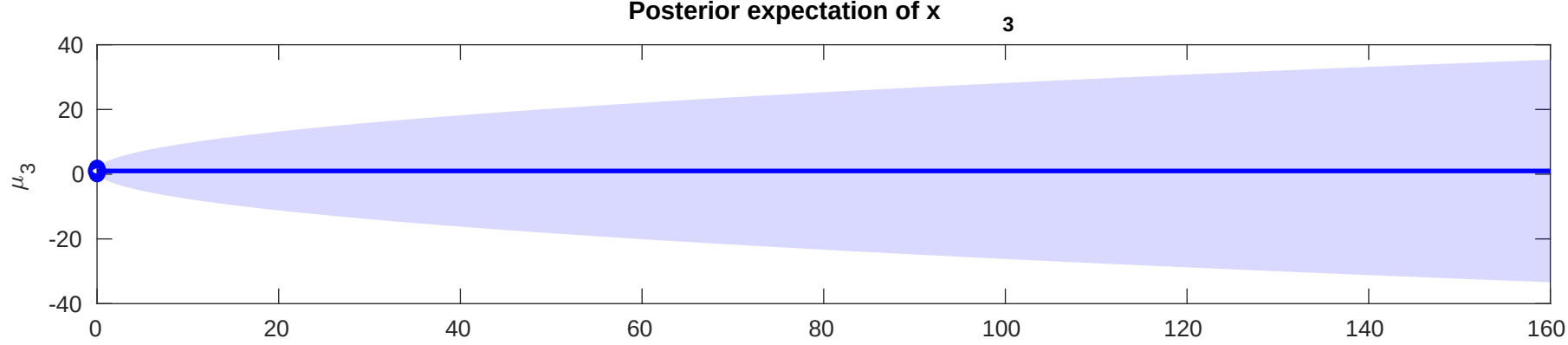


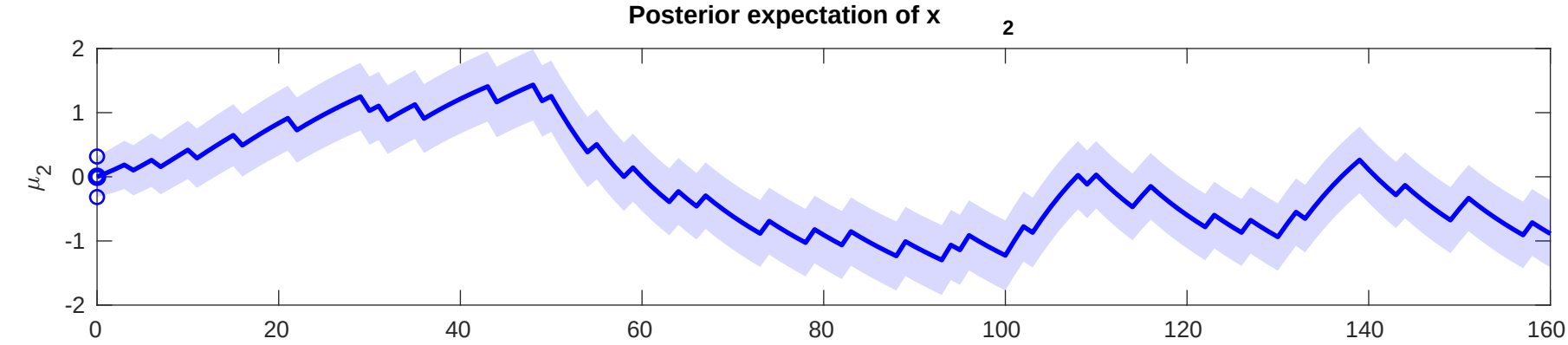




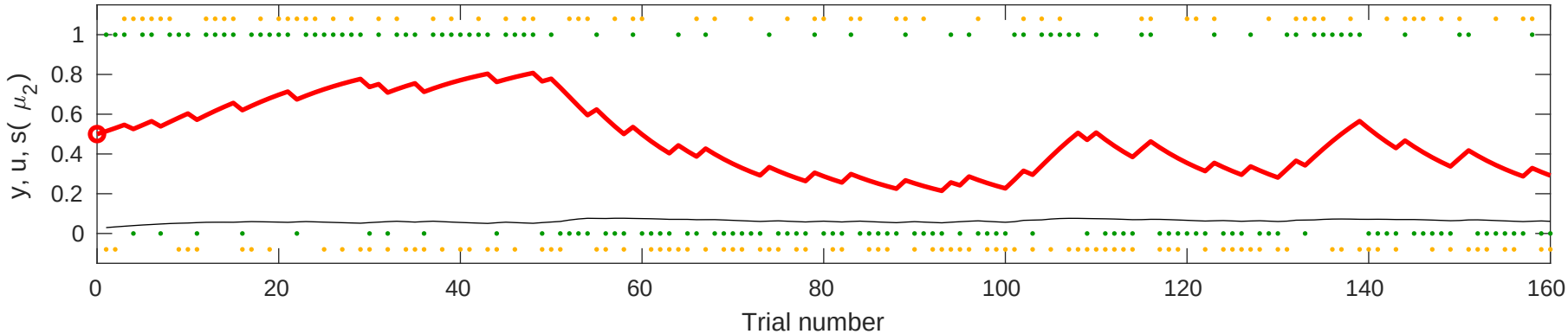
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.3877

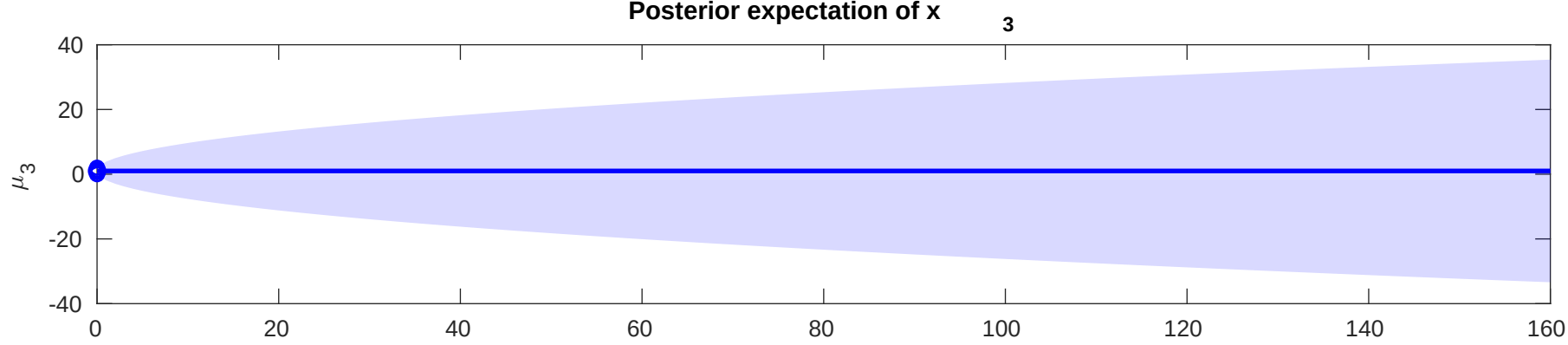


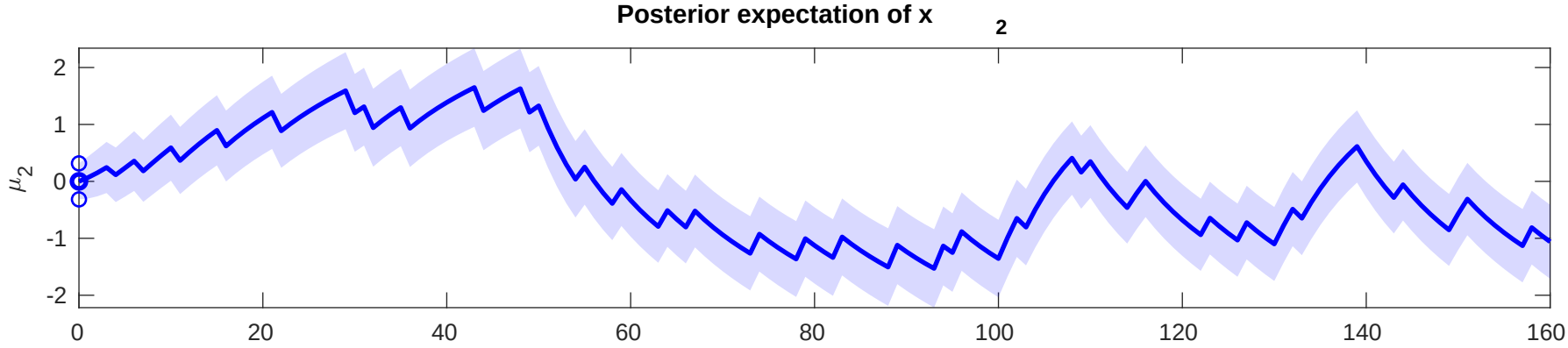




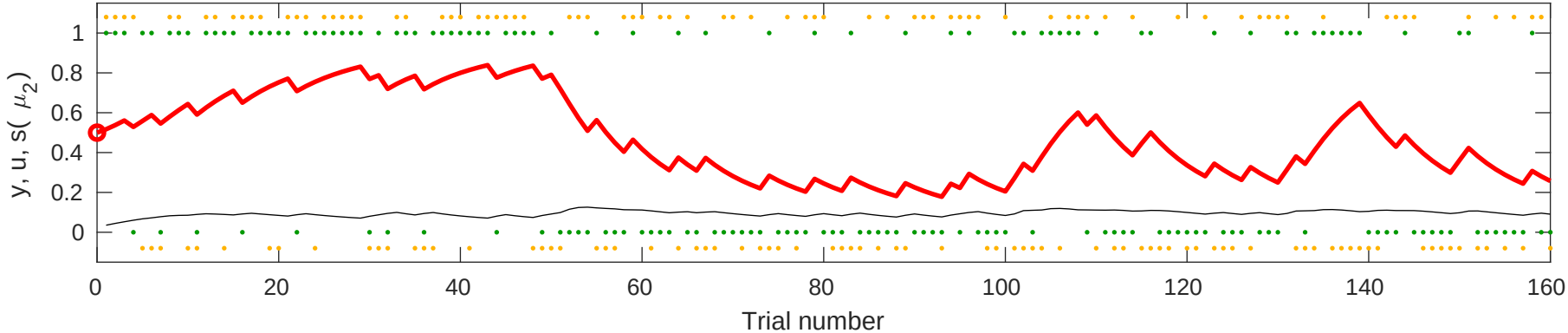
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.0137

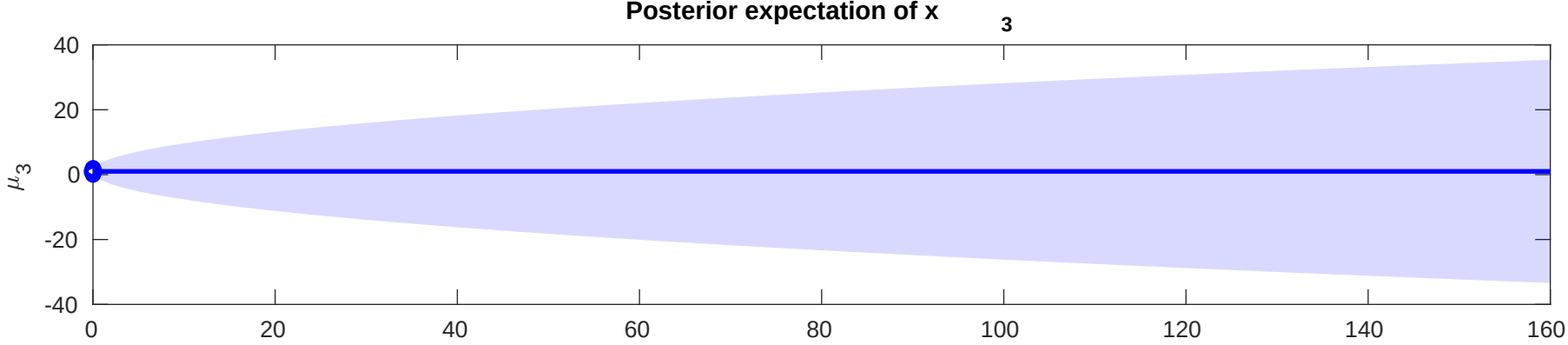


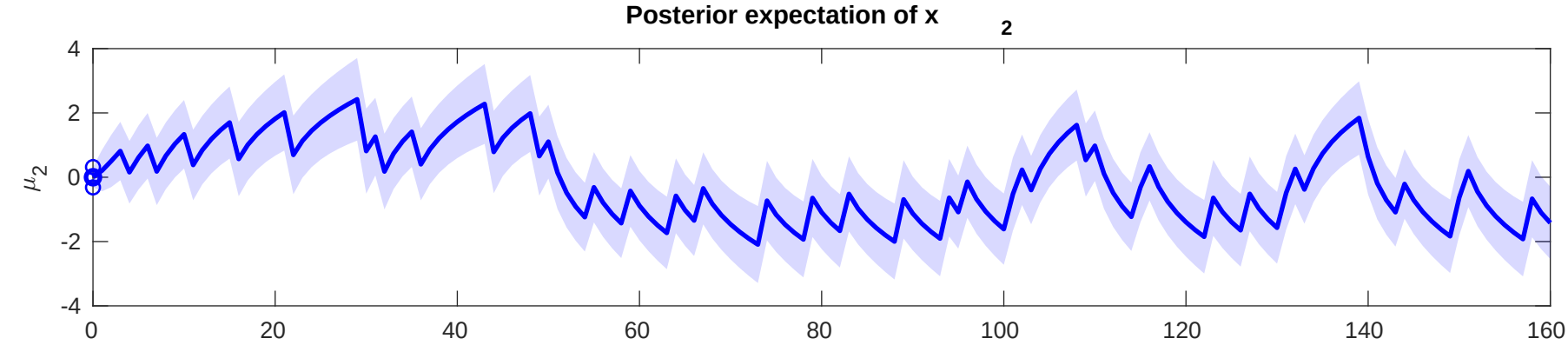




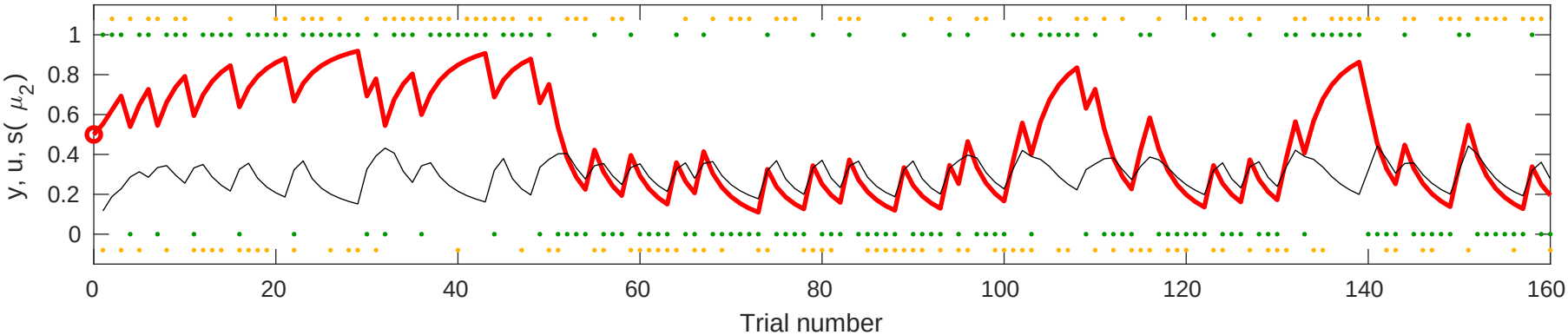
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.1773

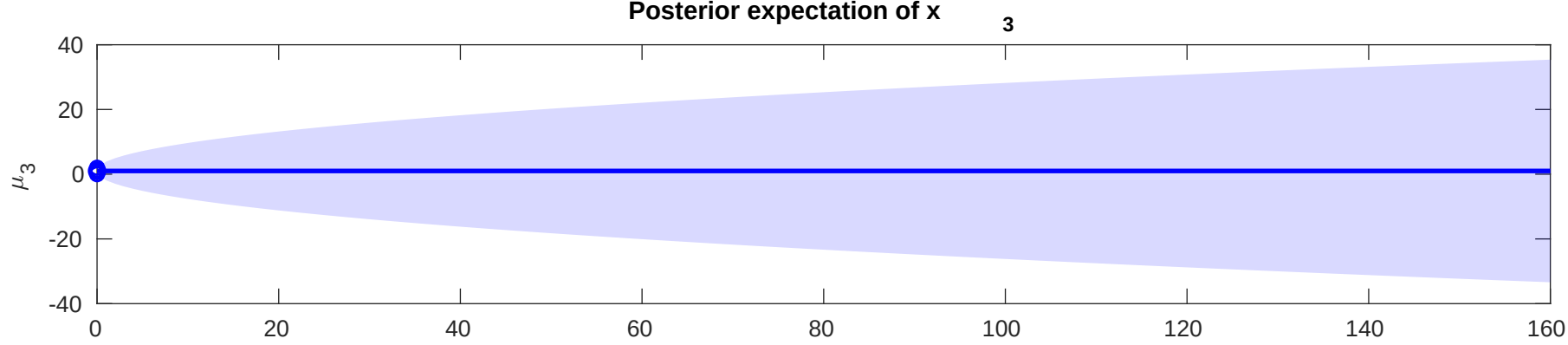


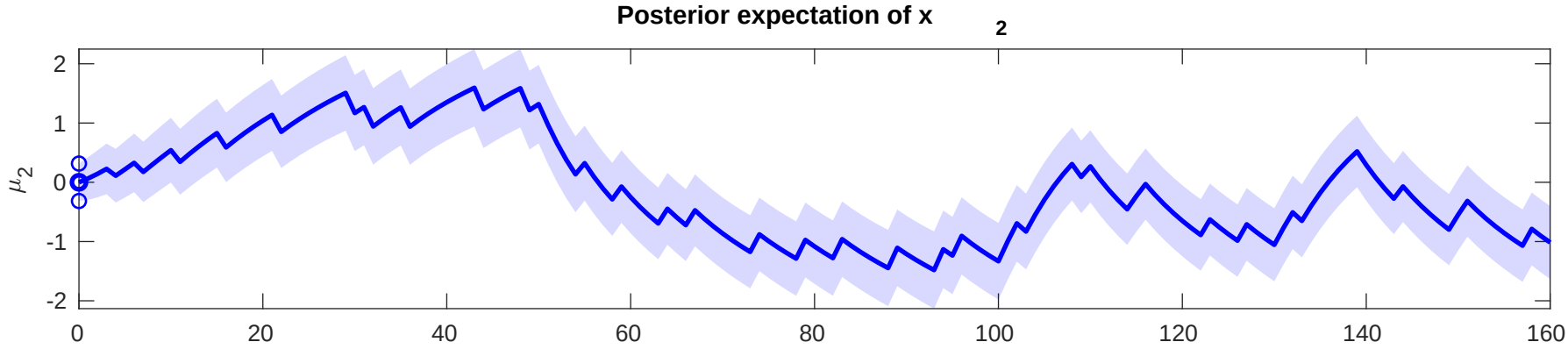




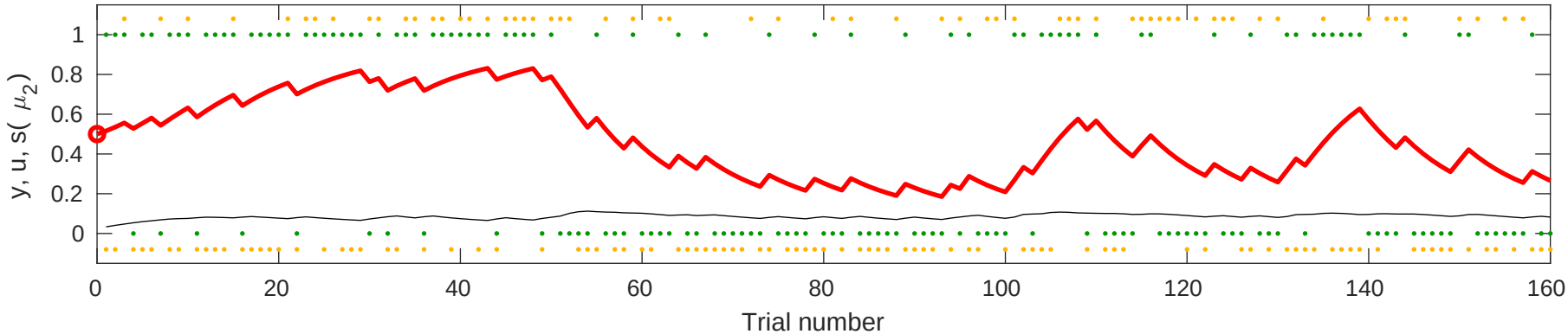
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.0022

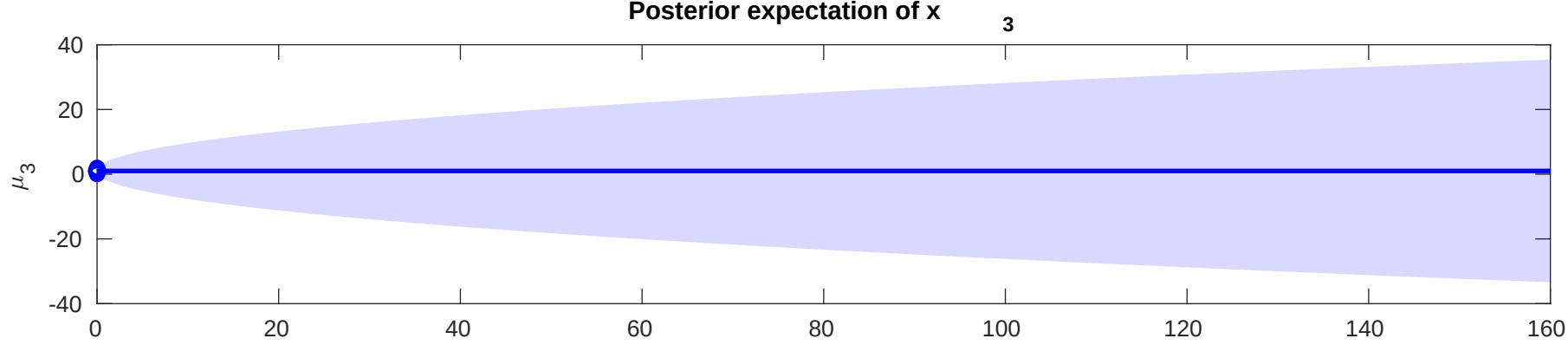


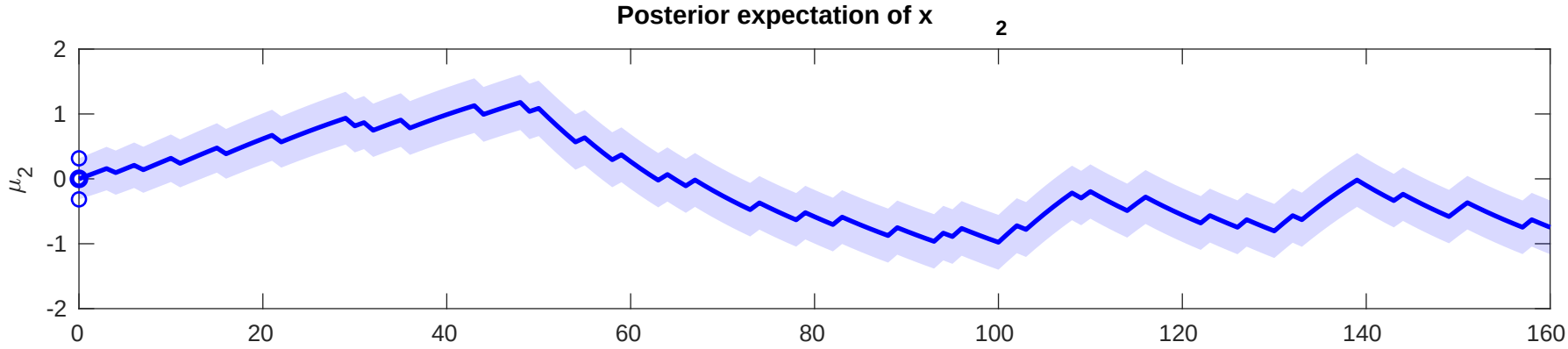




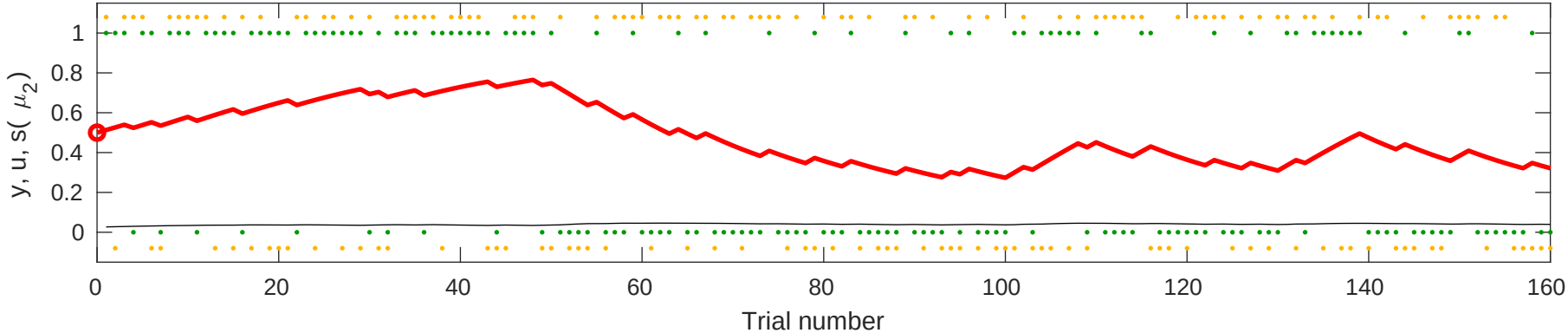
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.3794

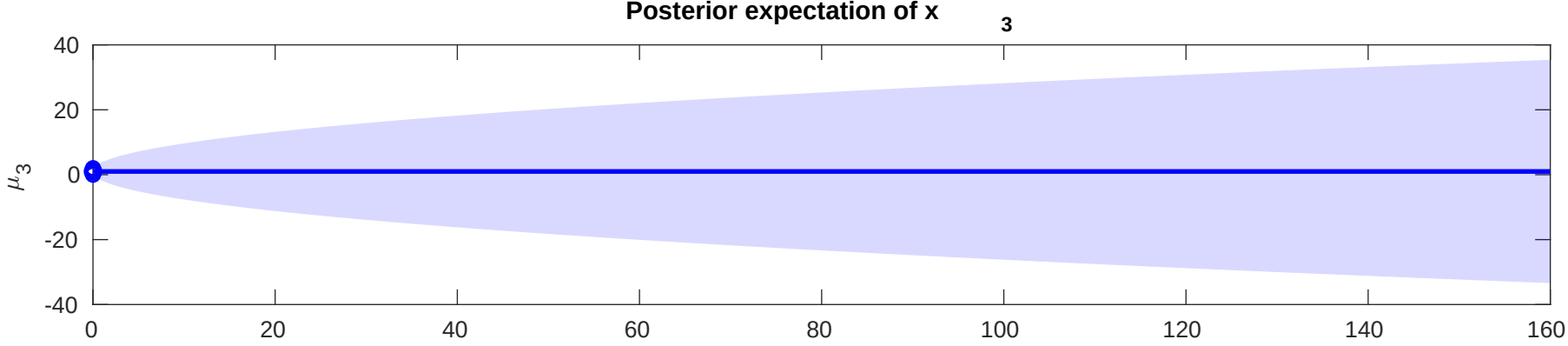


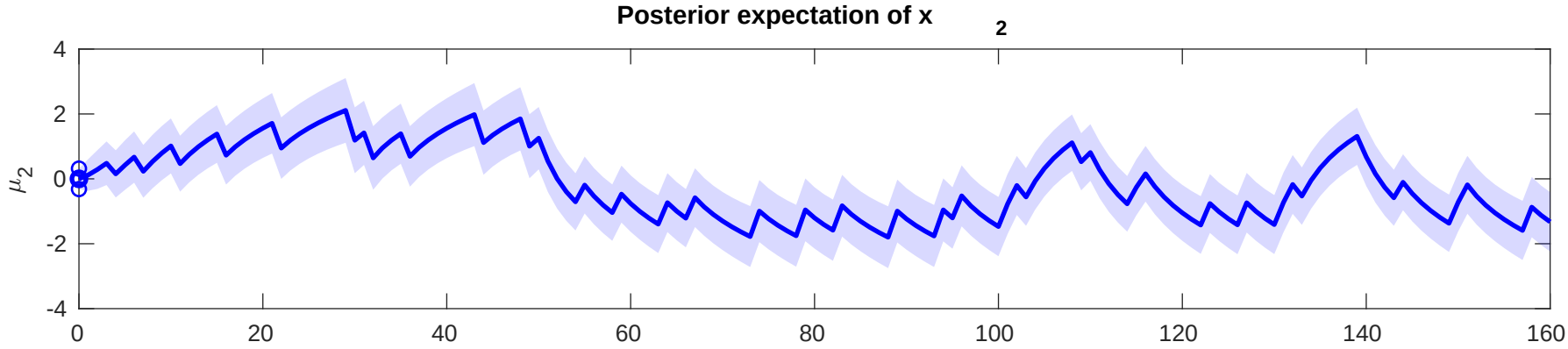




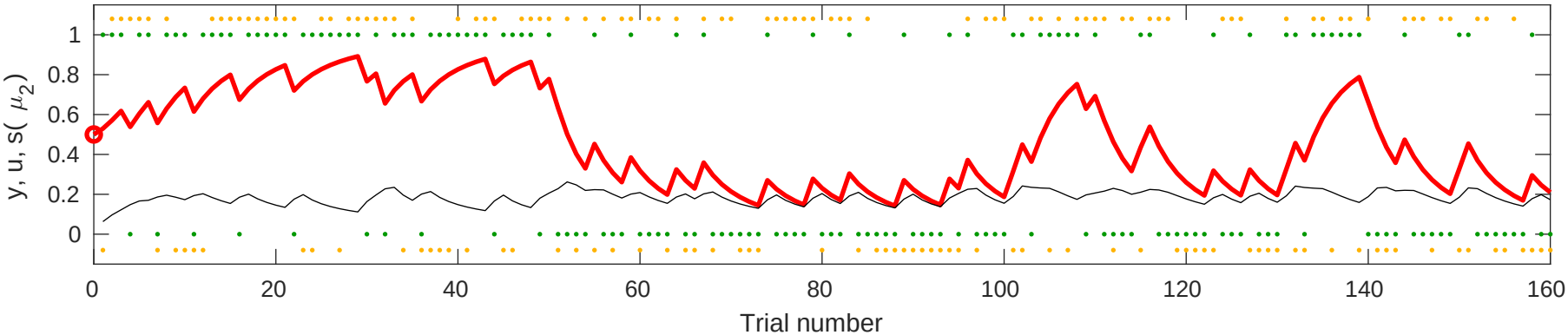
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.9368

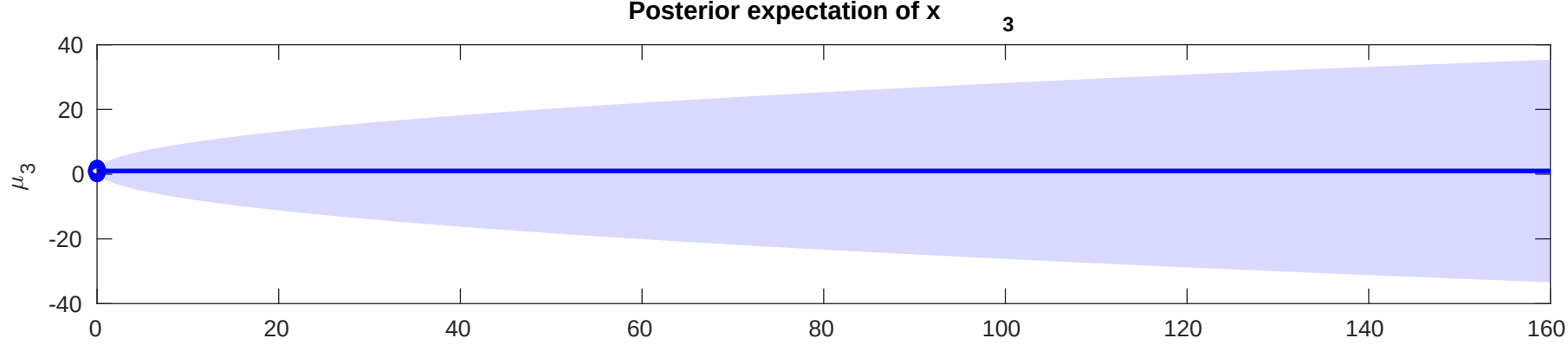


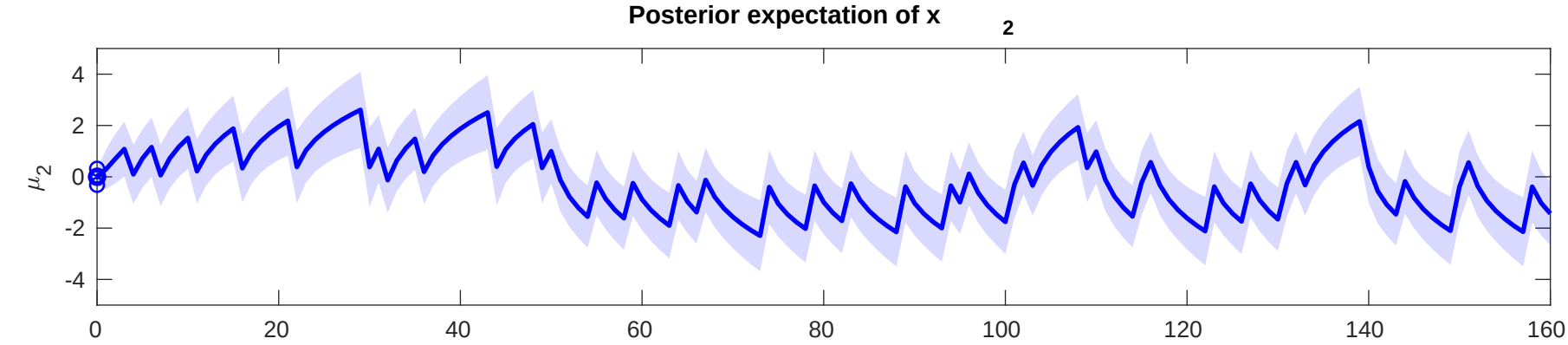


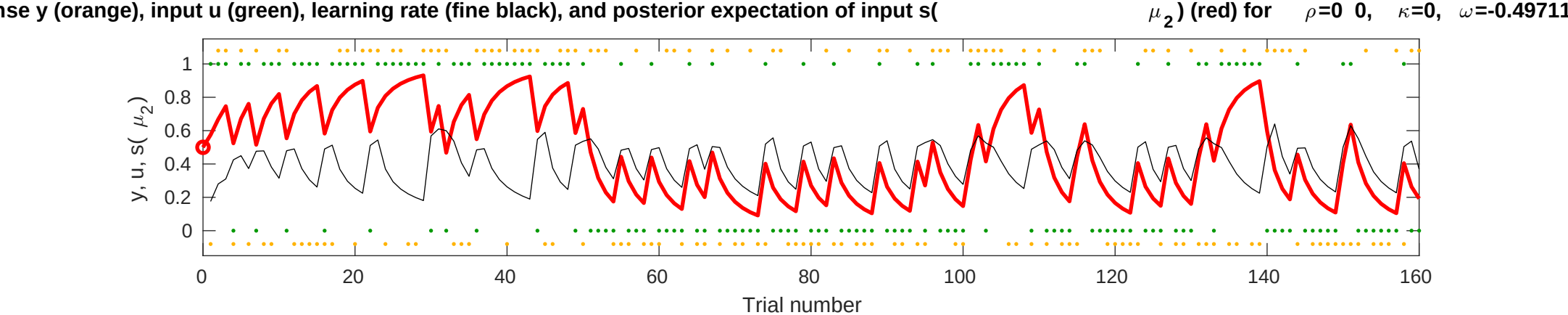


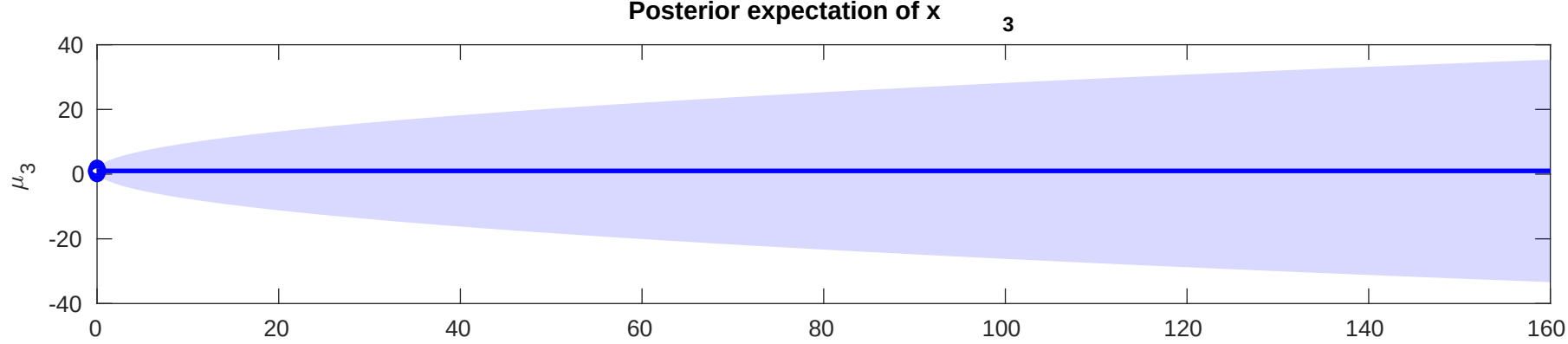
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.8779

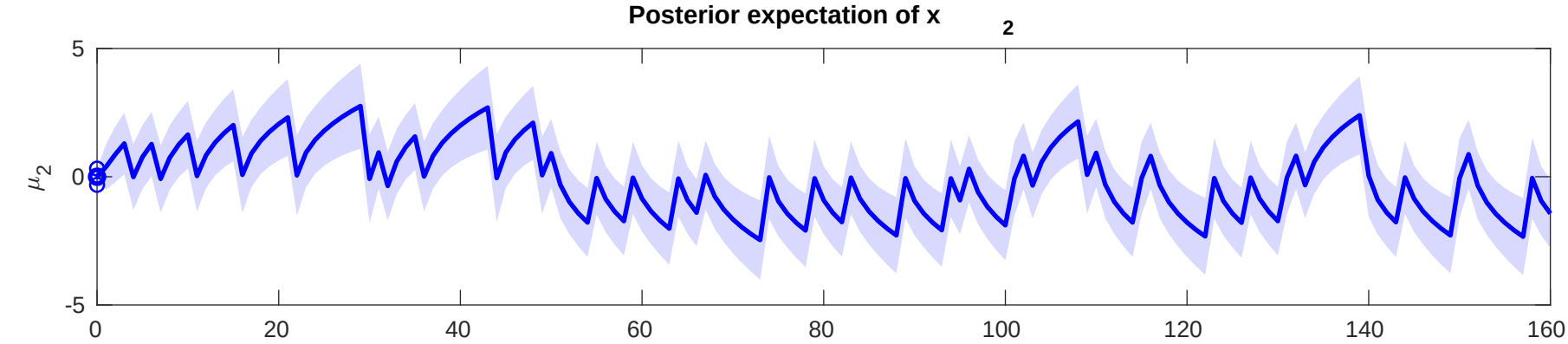



Posterior expectation of x 3
μ_3
40
20
0
-20
-40
0
20
40
60
80
100
120
140
160

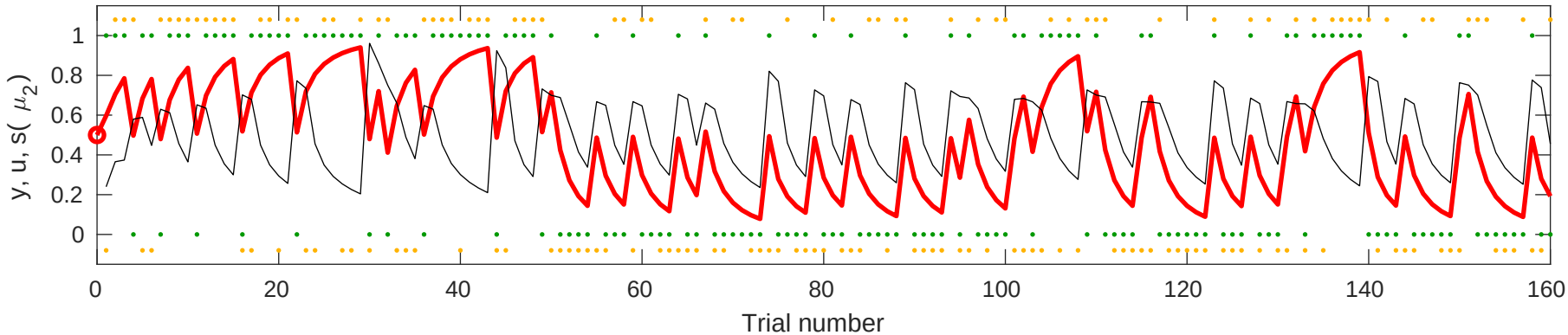

Posterior expectation of x 2
μ_2
4
2
0
-2
-4
0
20
40
60
80
100
120
140
160

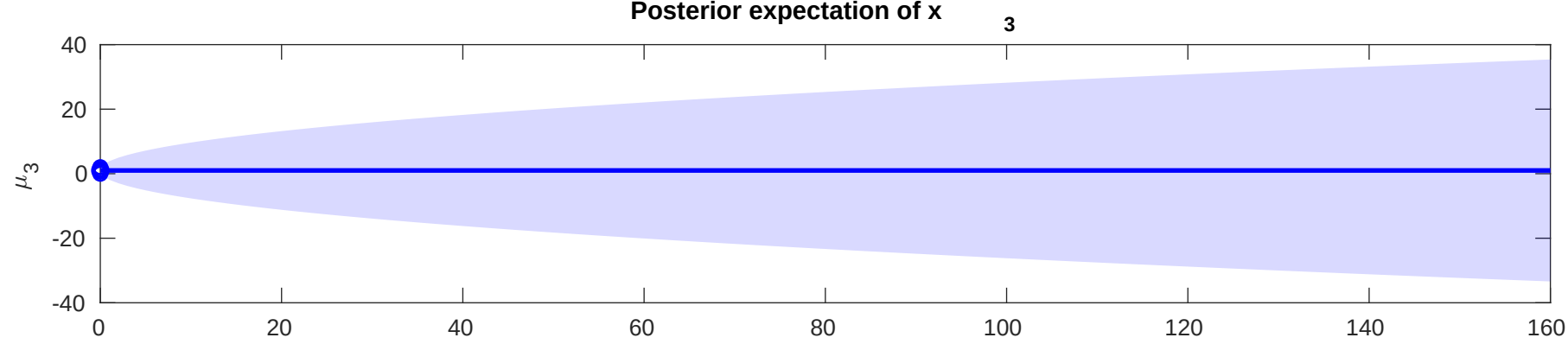

nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-0.49711
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

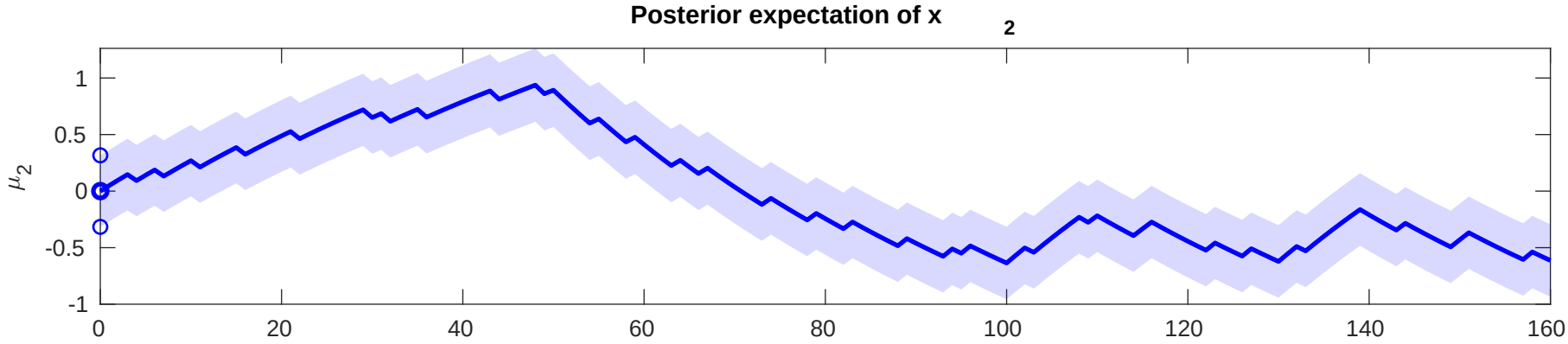




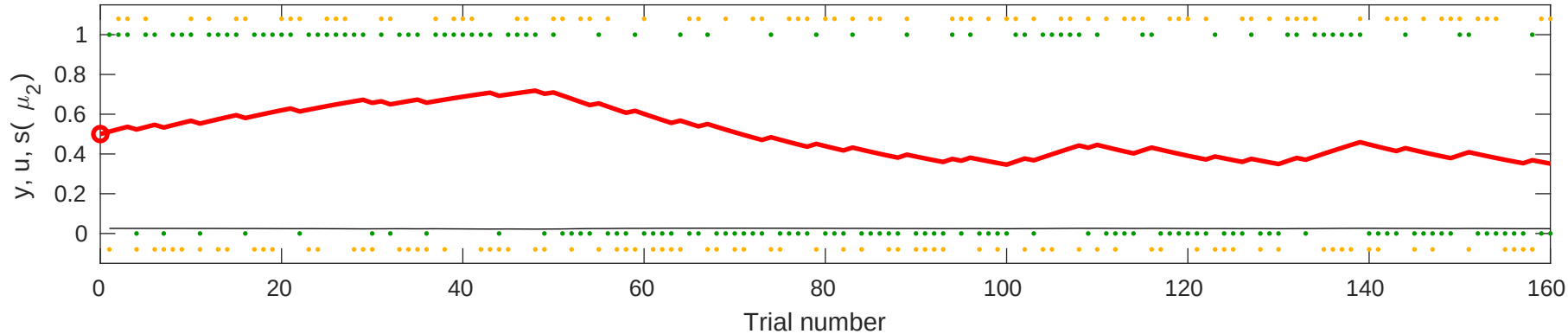
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-0.1342

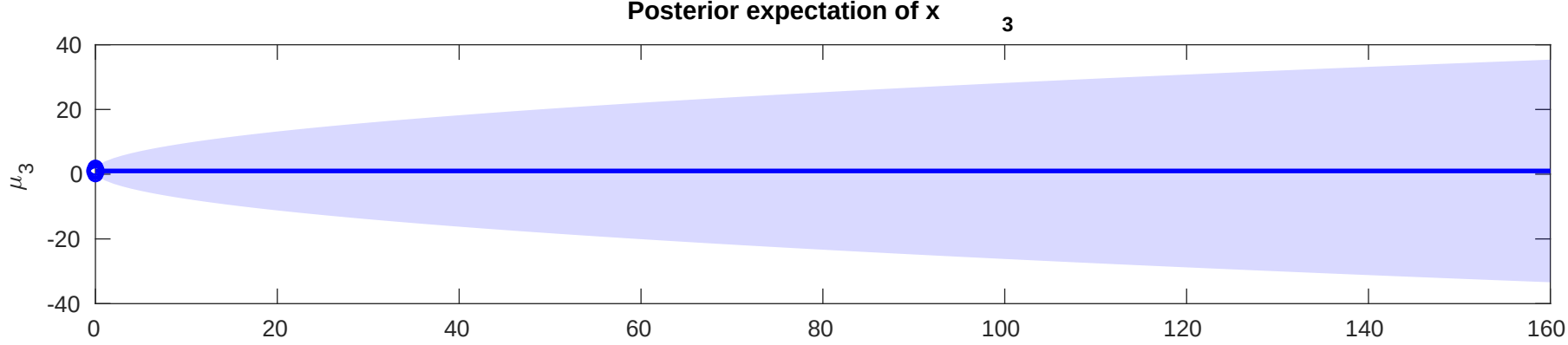


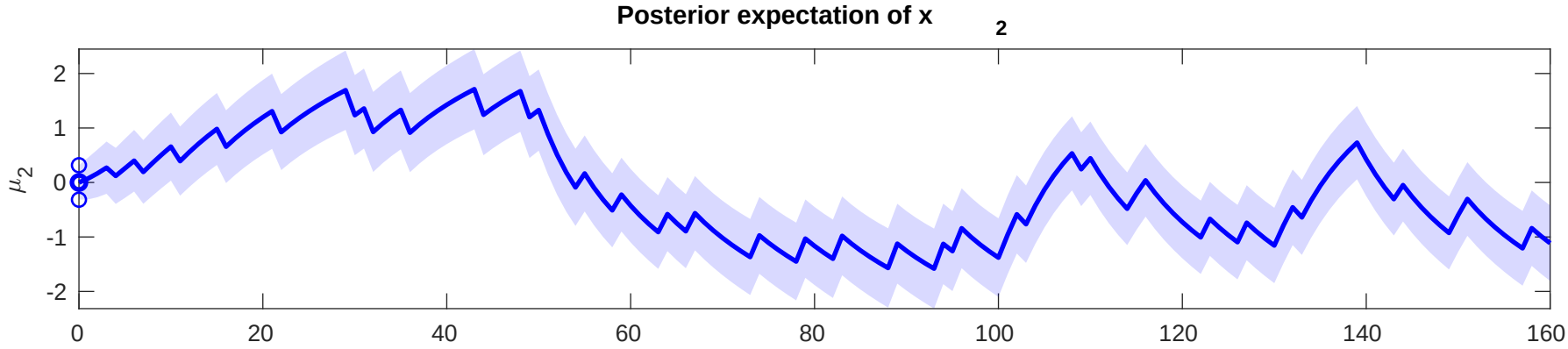




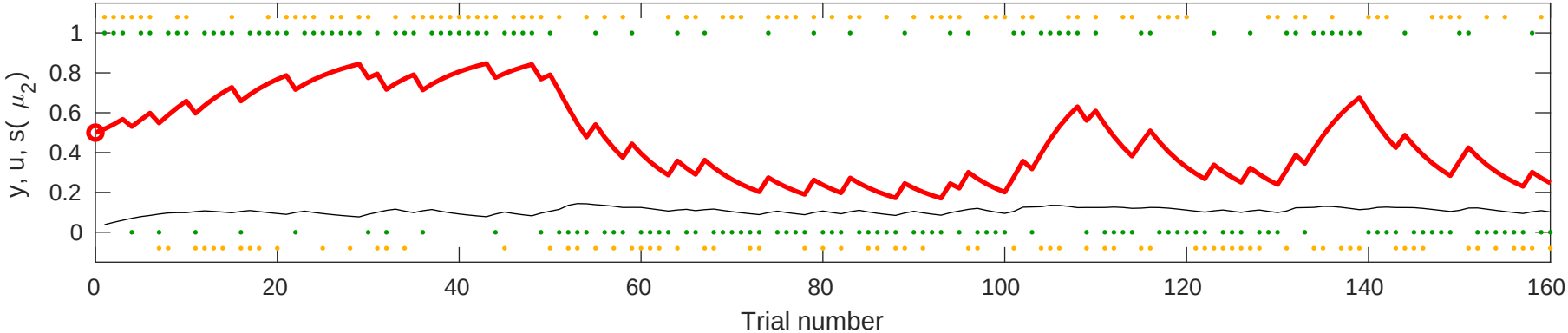
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-5.9601

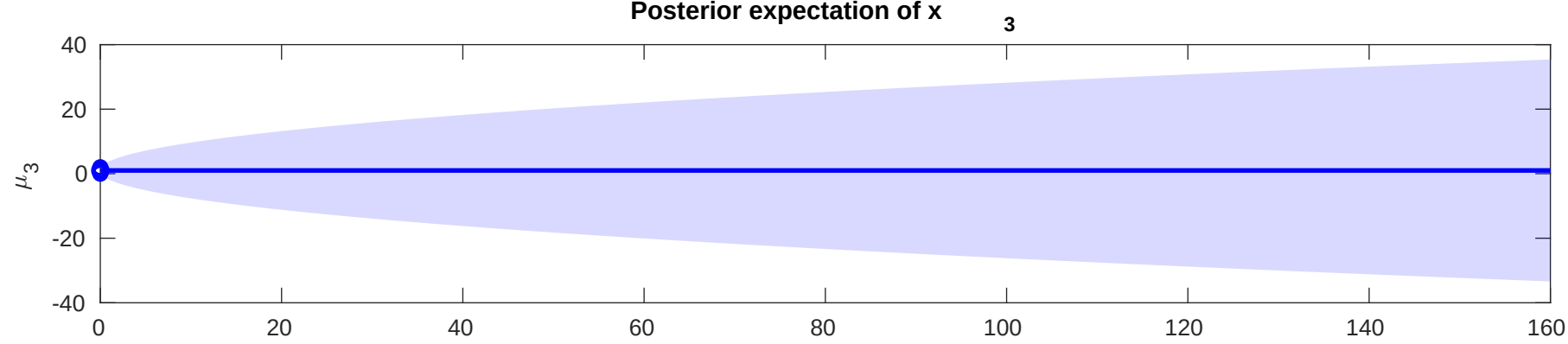


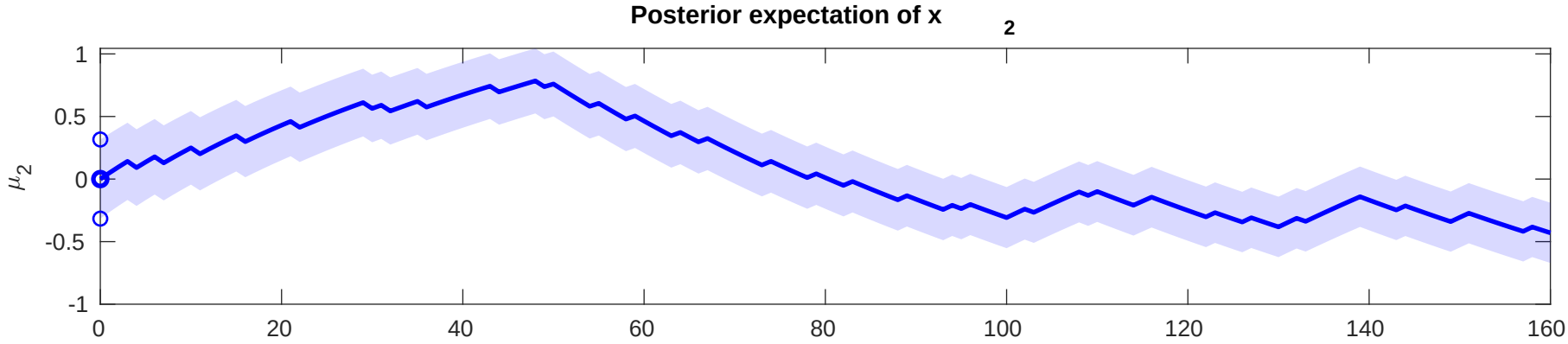




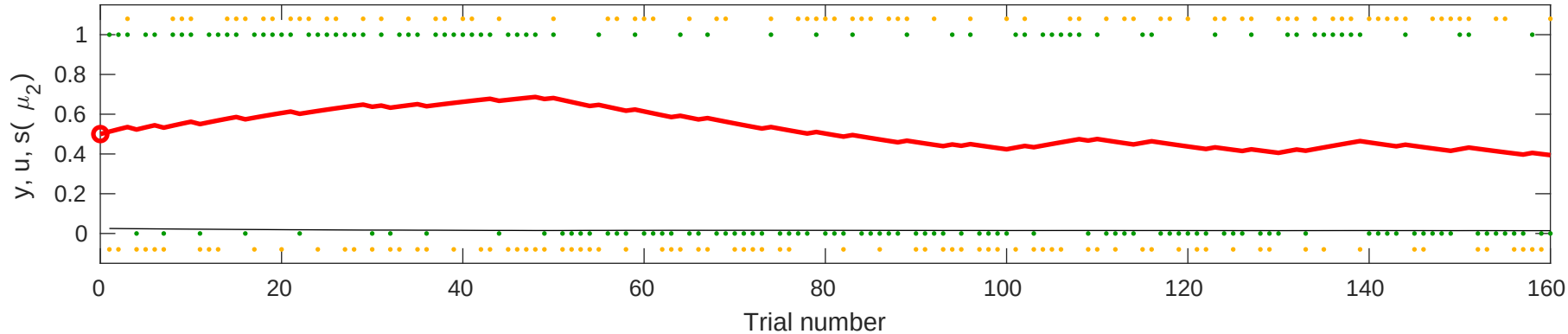
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.9361

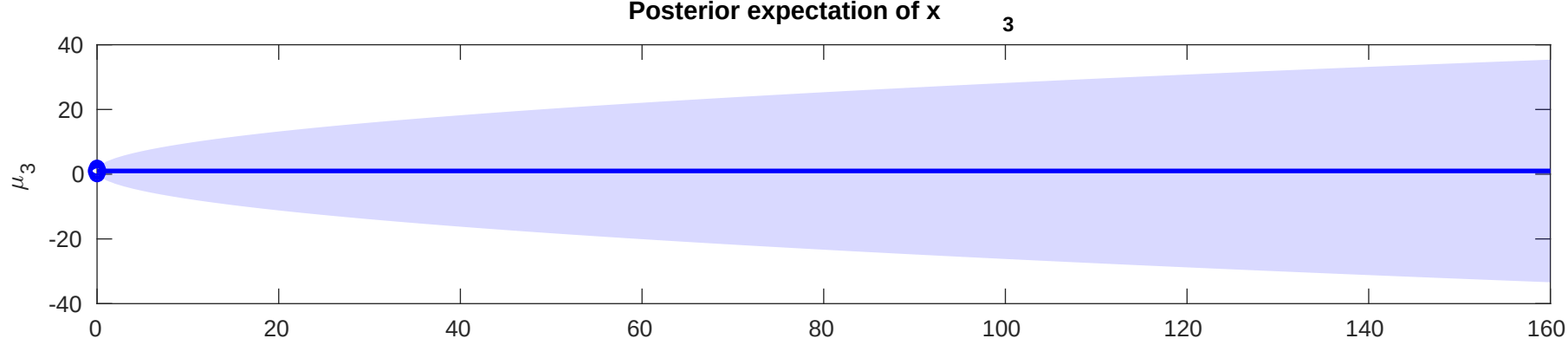


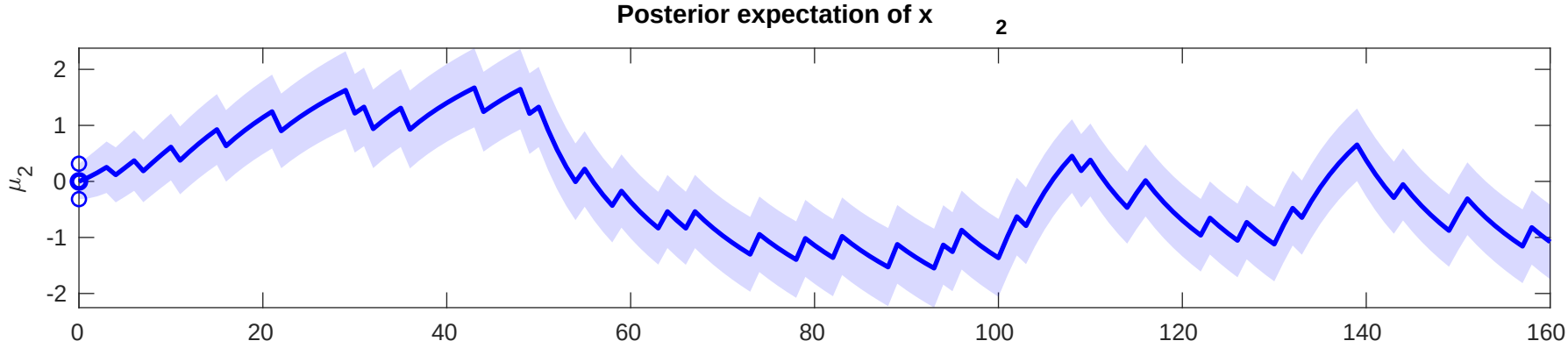




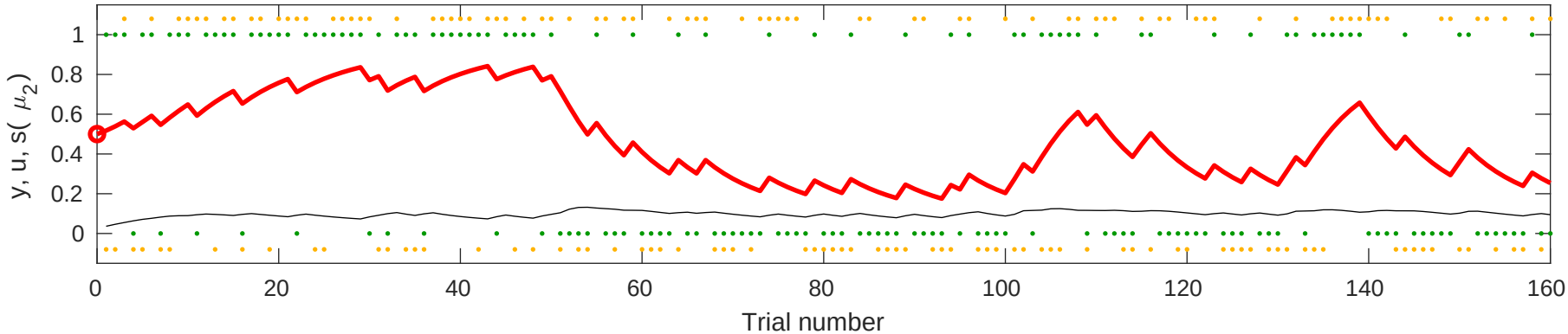
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-7.1027

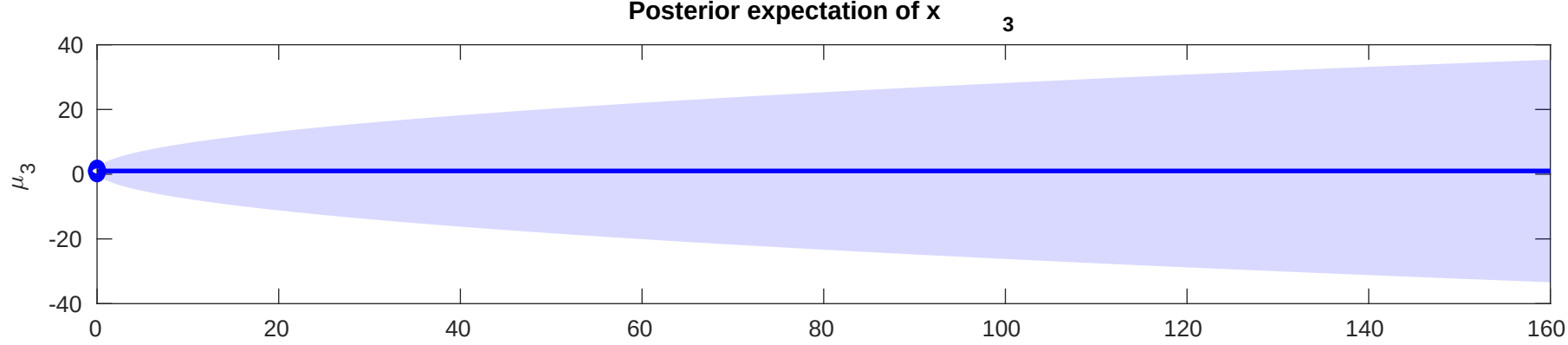


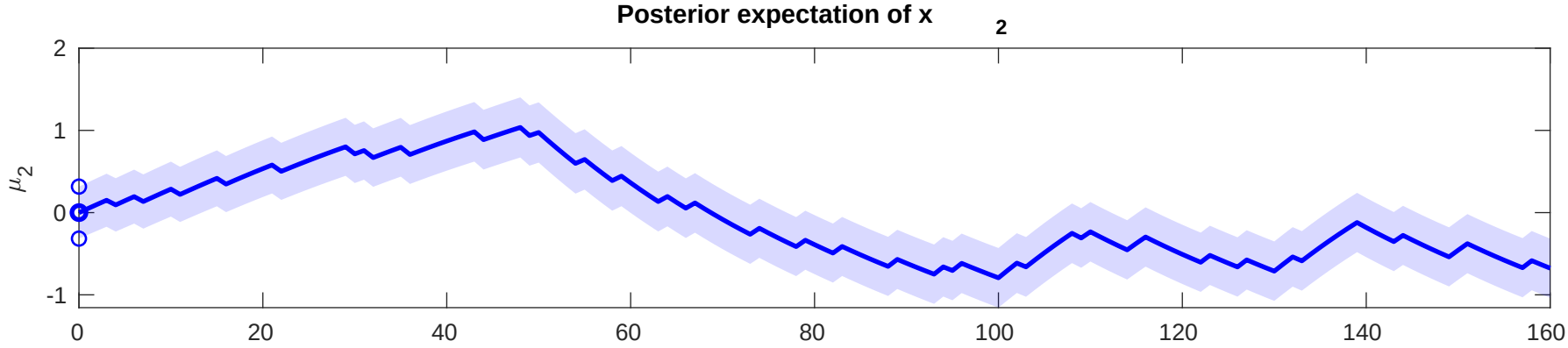




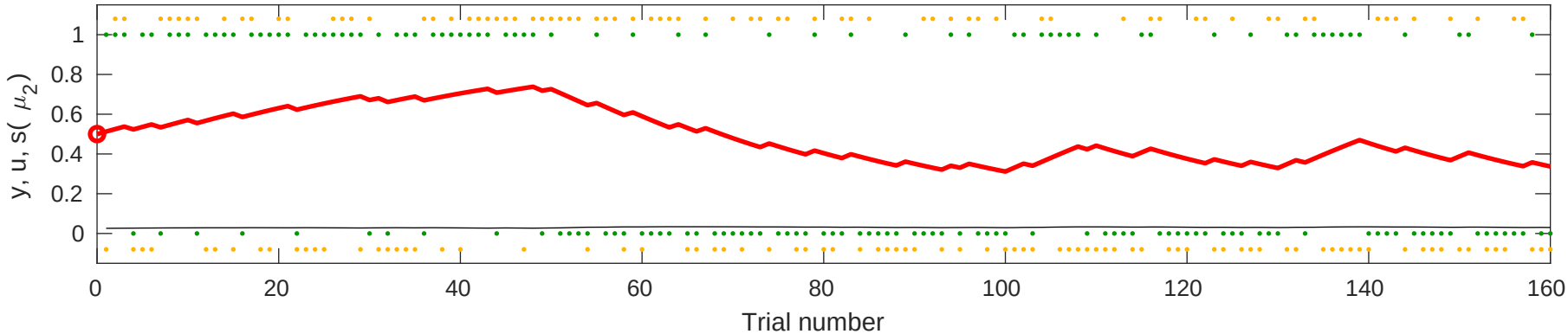
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.092

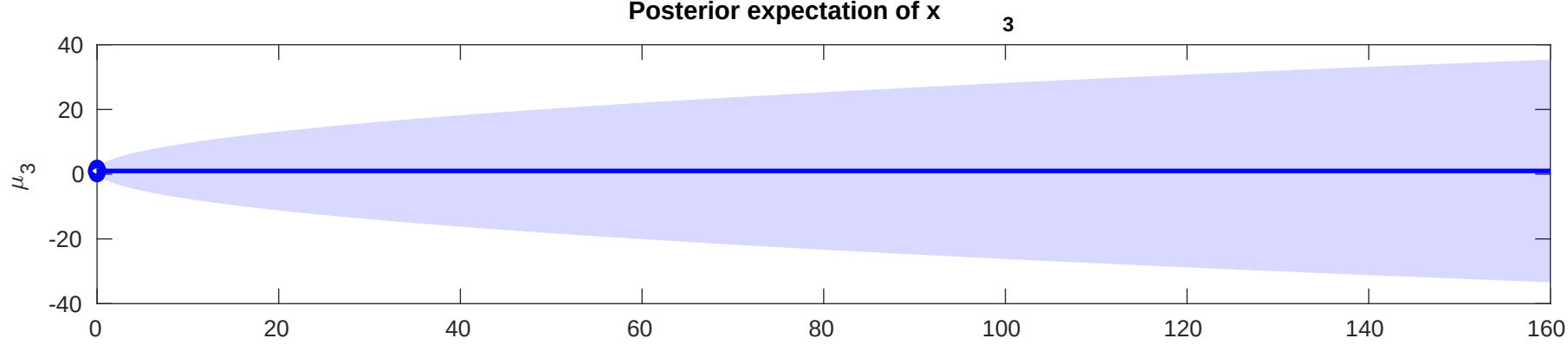


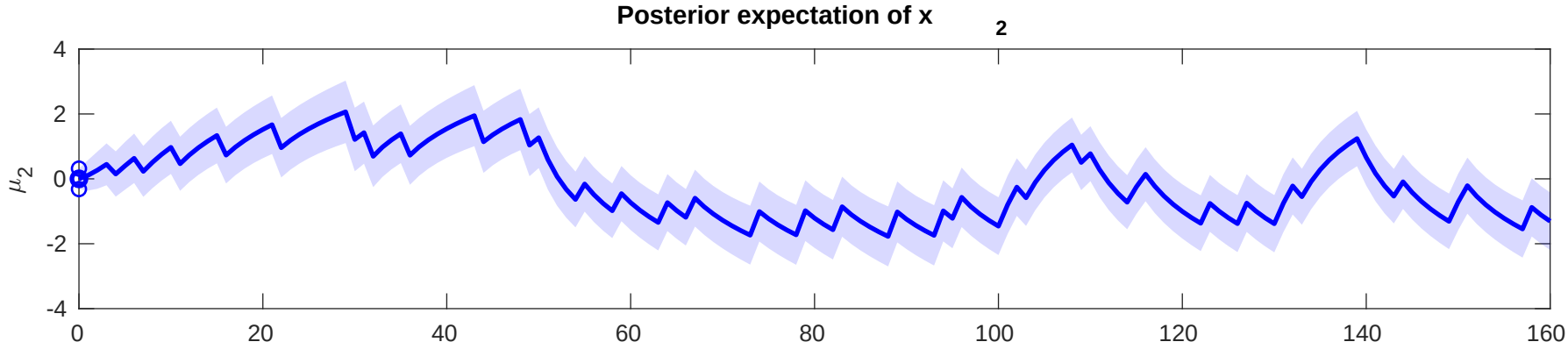




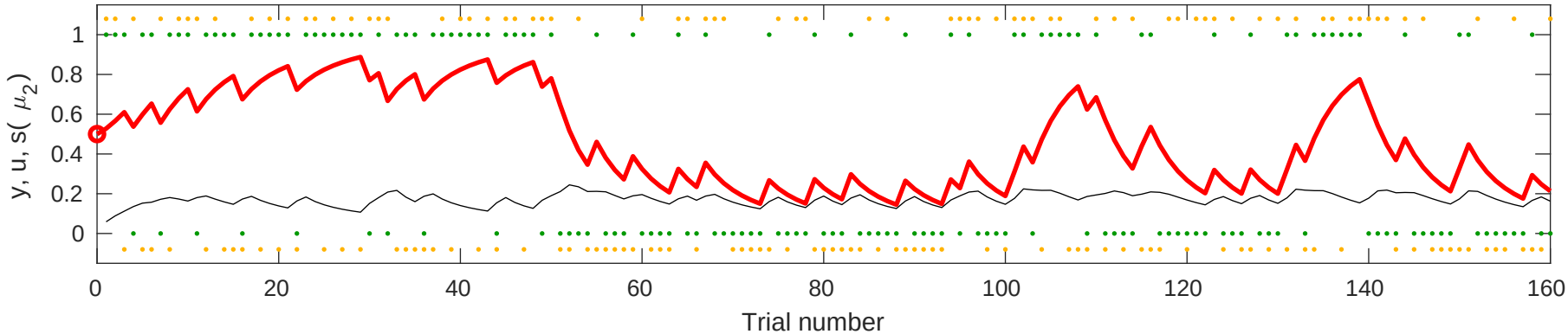
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-5.494

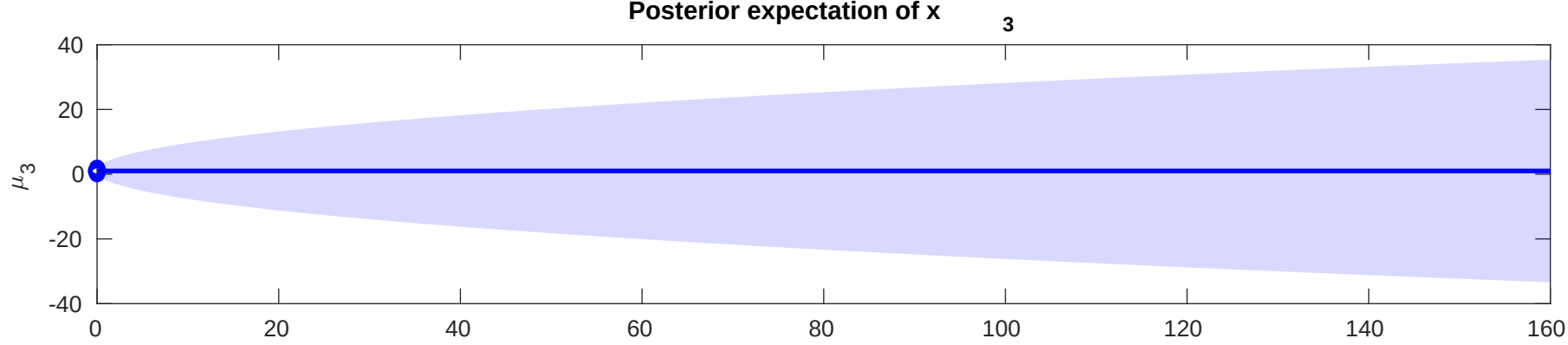


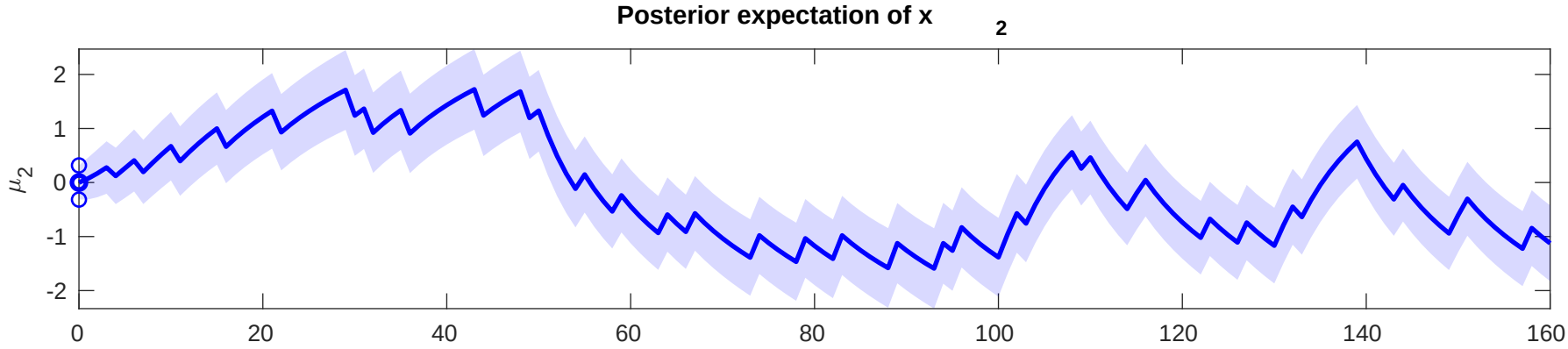




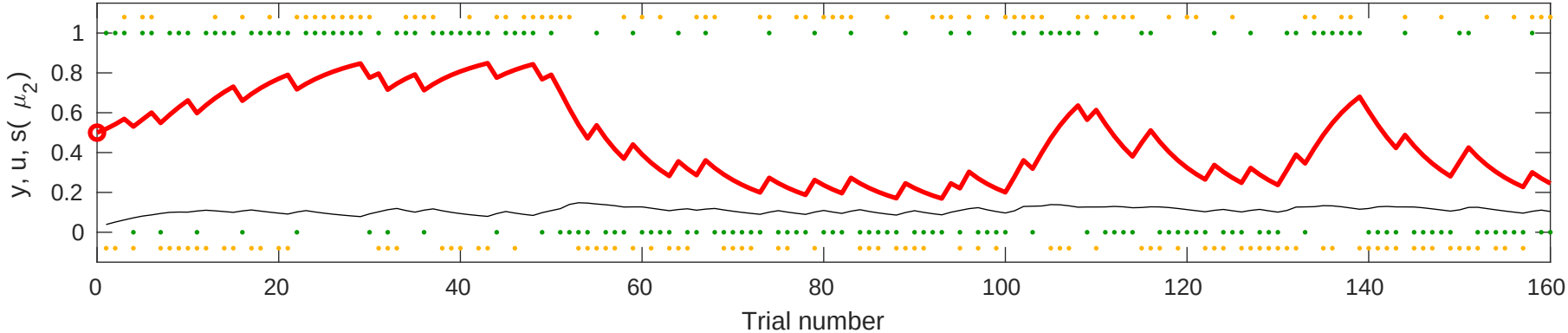
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.9979

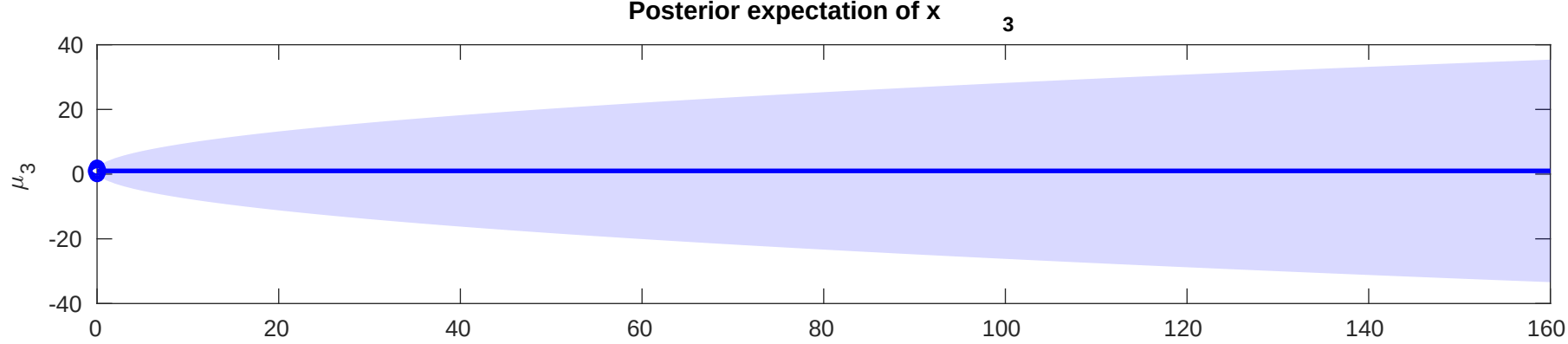


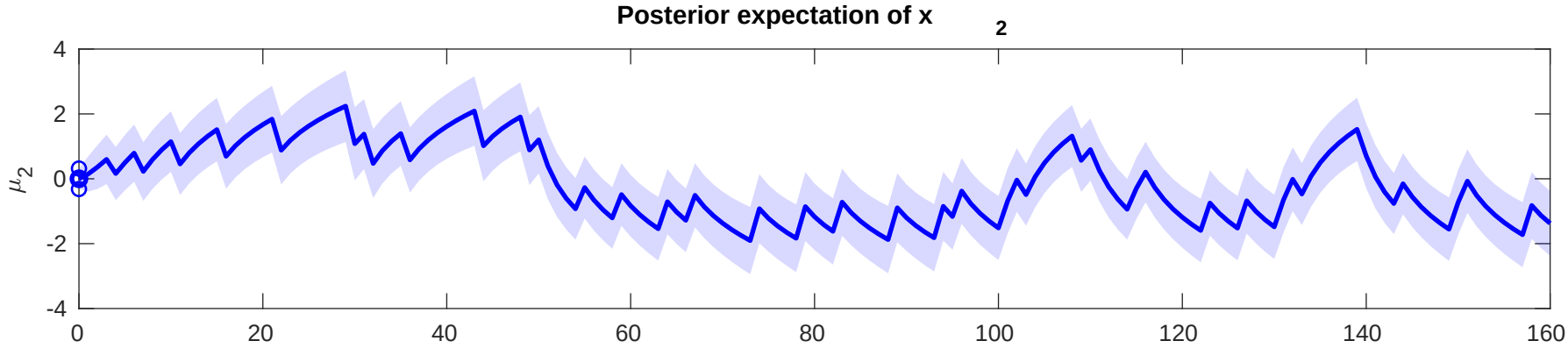




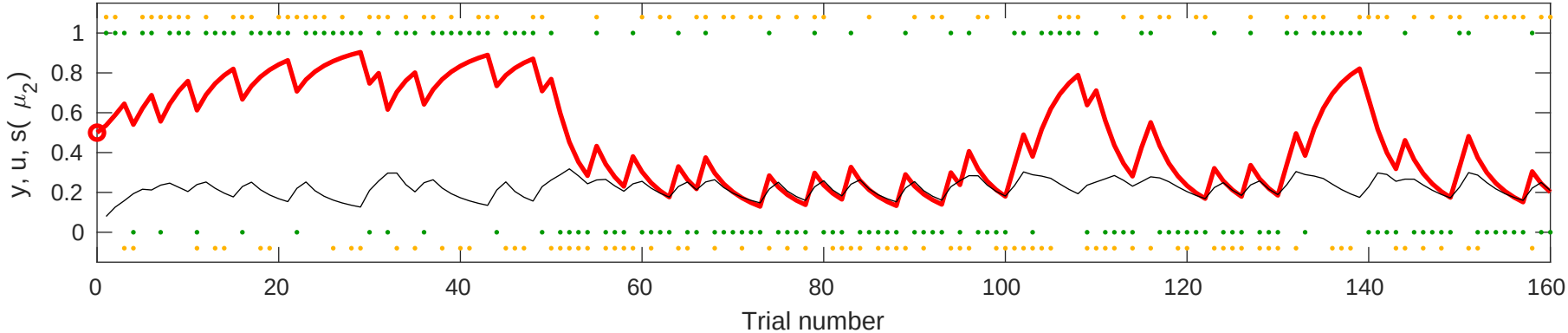
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.8892

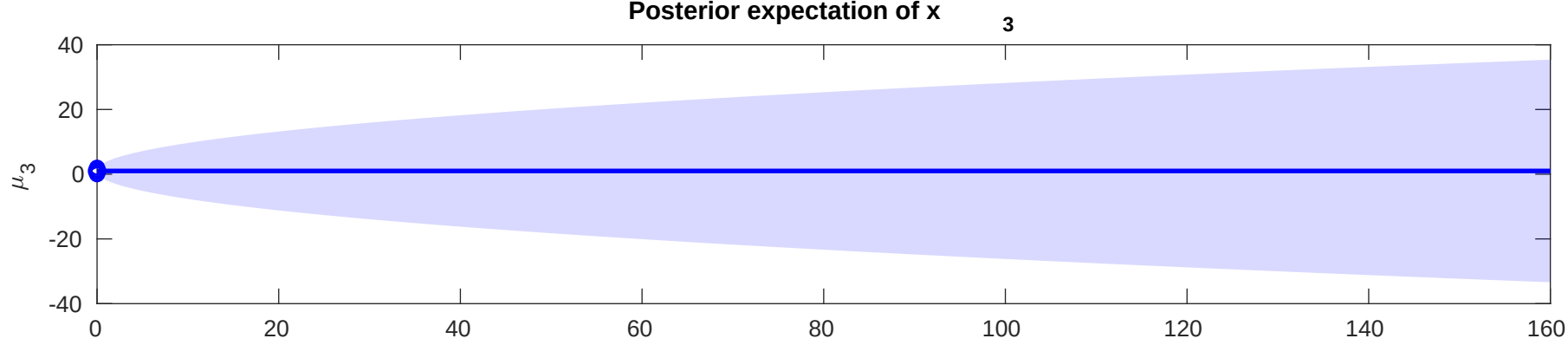


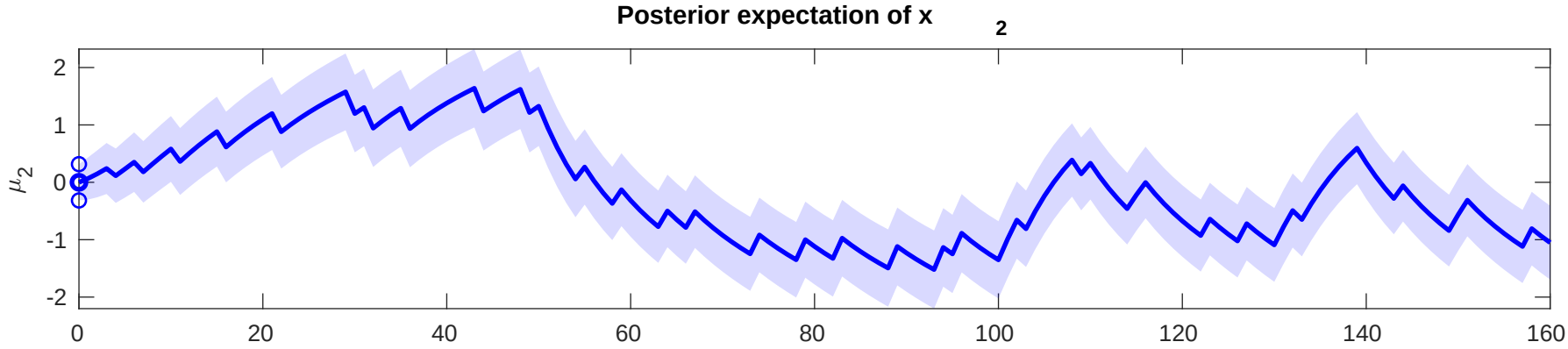




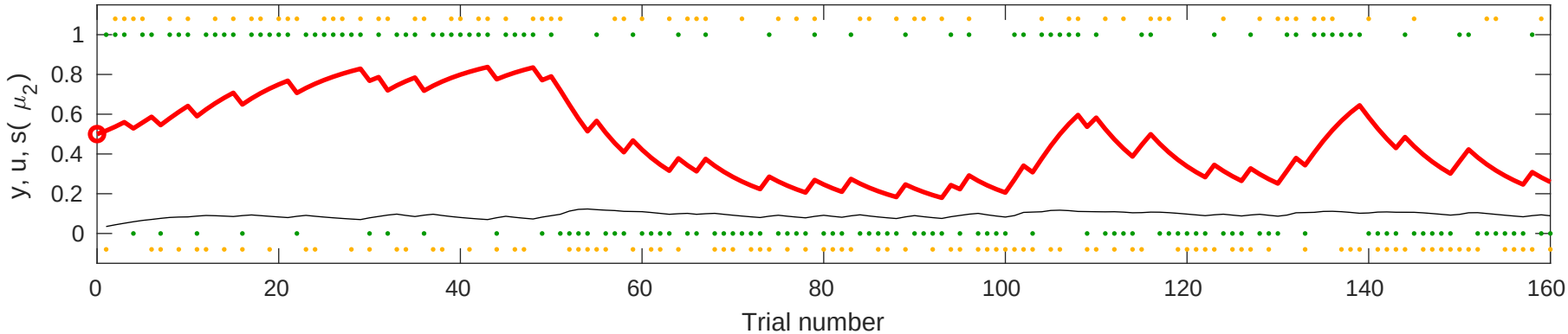
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.5199

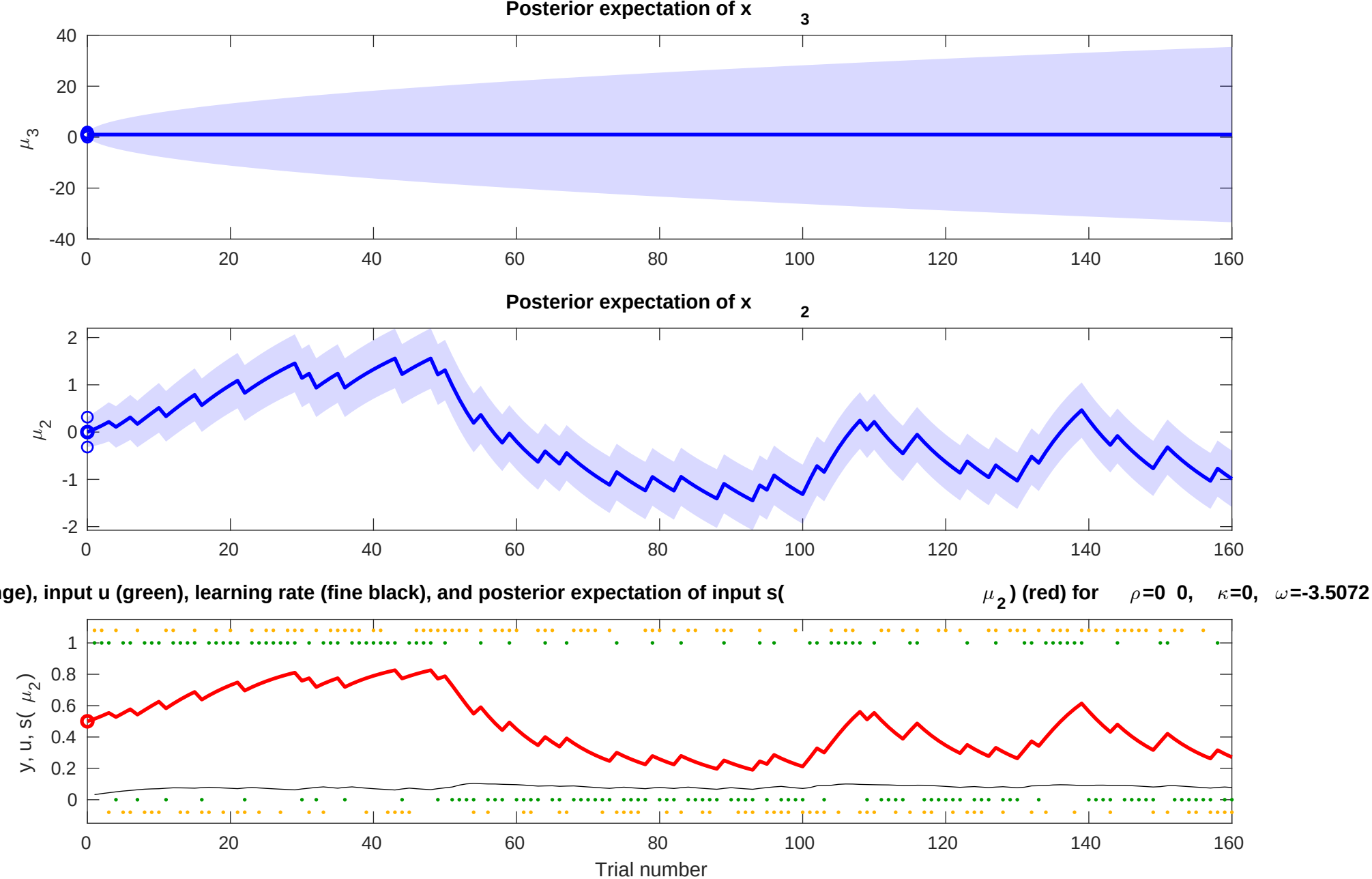


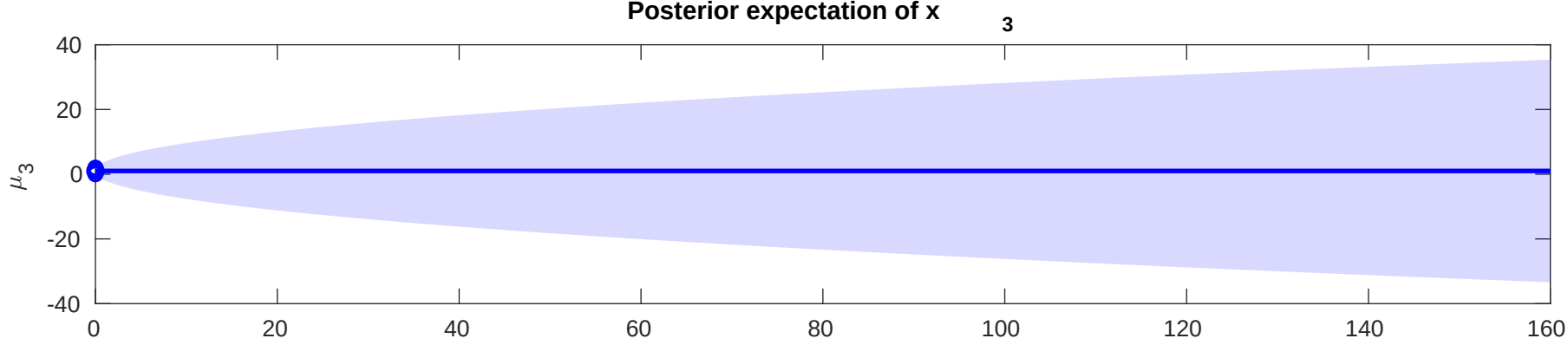


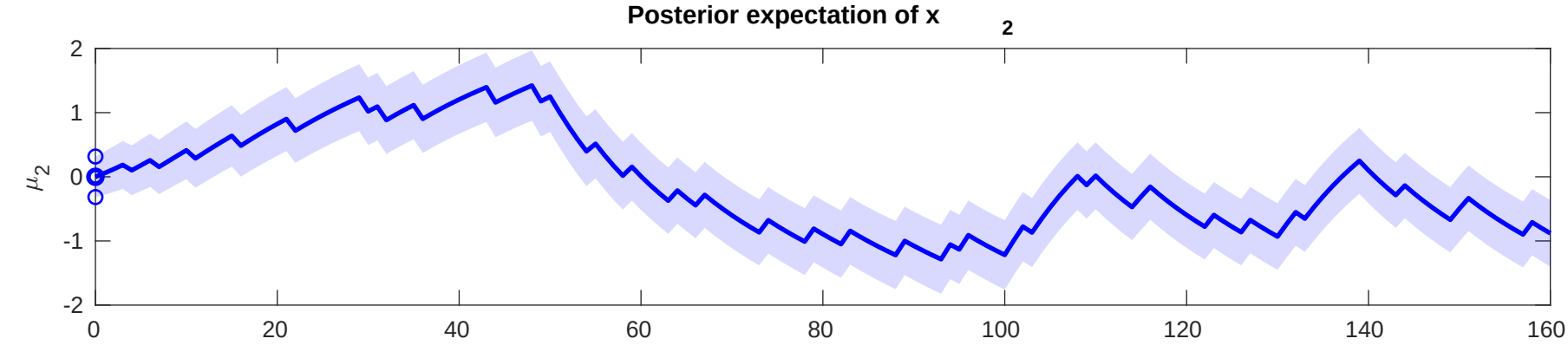


nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.2169

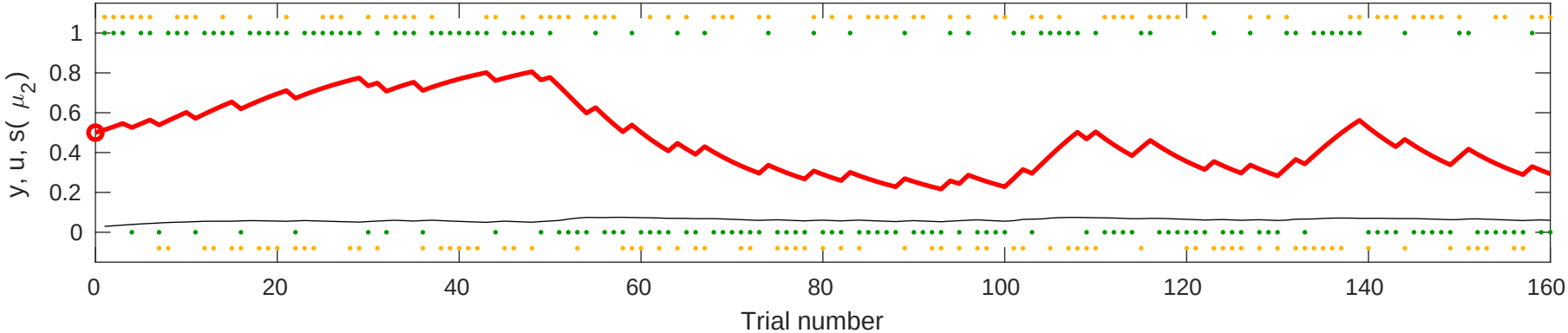


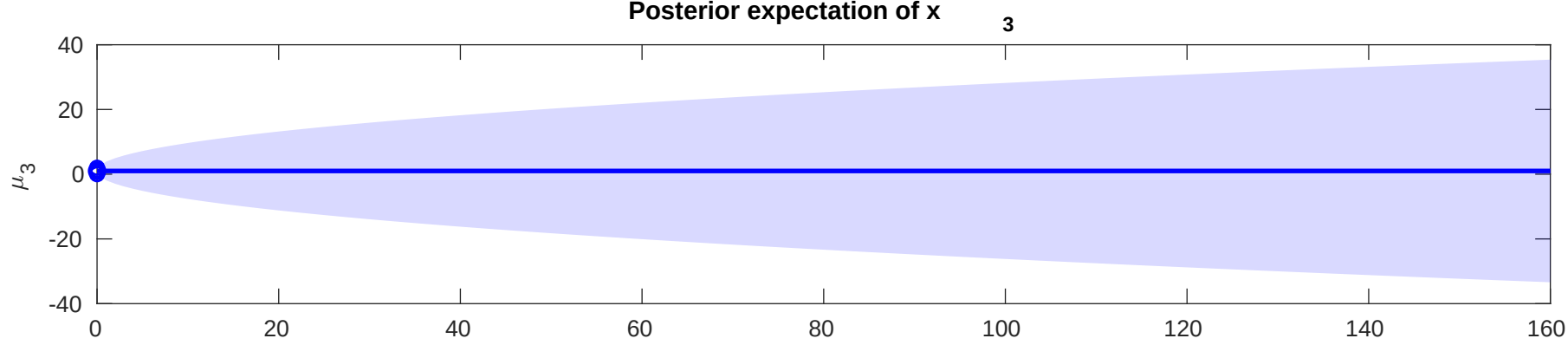

Posterior expectation of x 3
μ_3
40
20
0
-20
-40
0
20
40
60
80
100
120
140
160
Posterior expectation of x 2
μ_2
2
1
0
-1
-2
0
20
40
60
80
100
120
140
160
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.5072
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

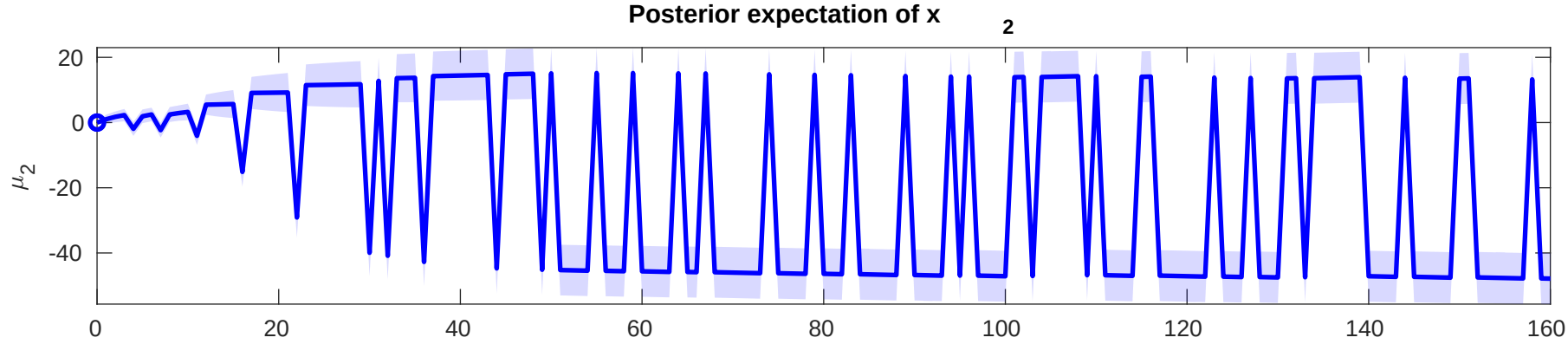




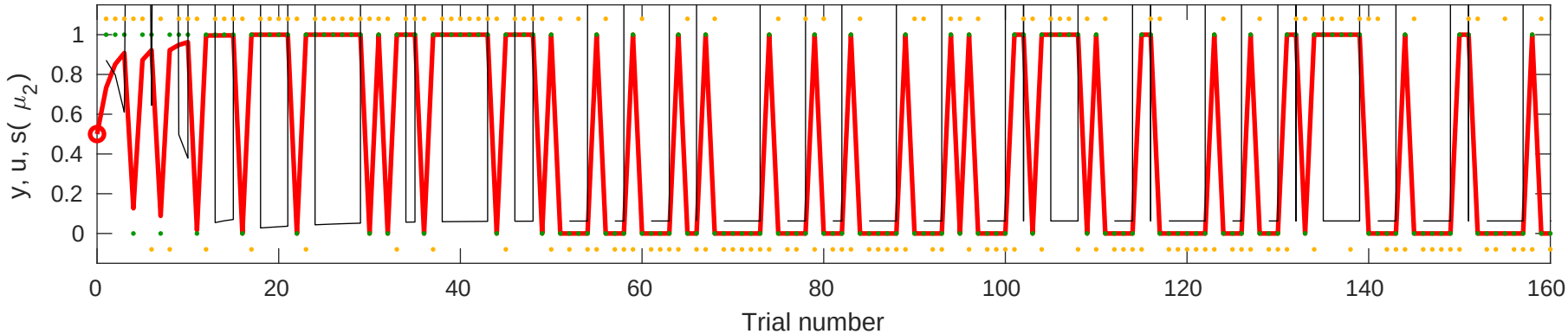
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.0533

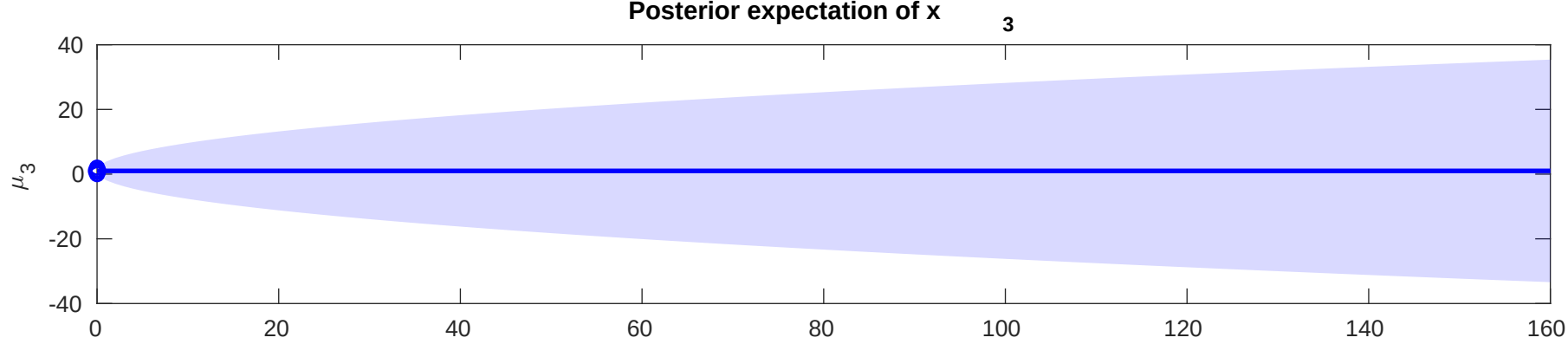


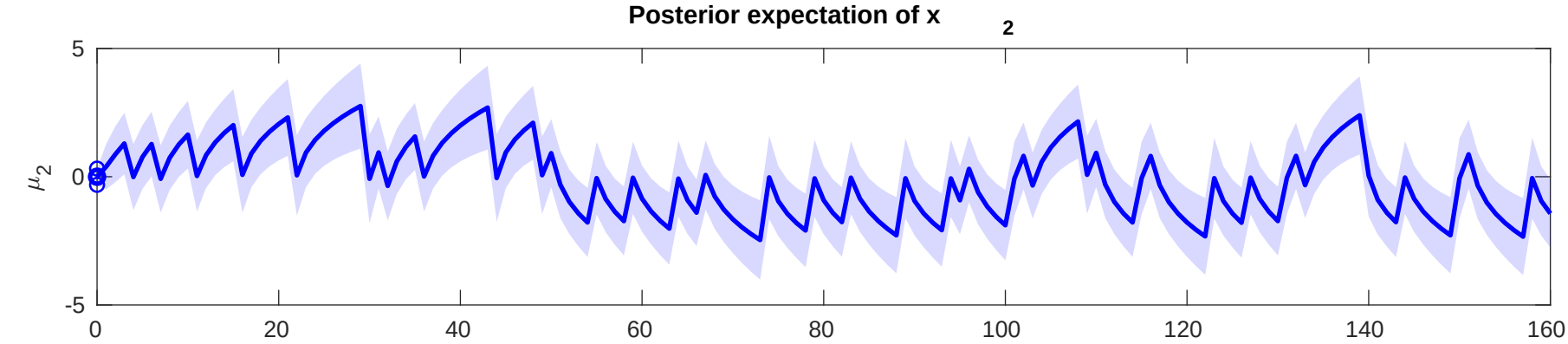


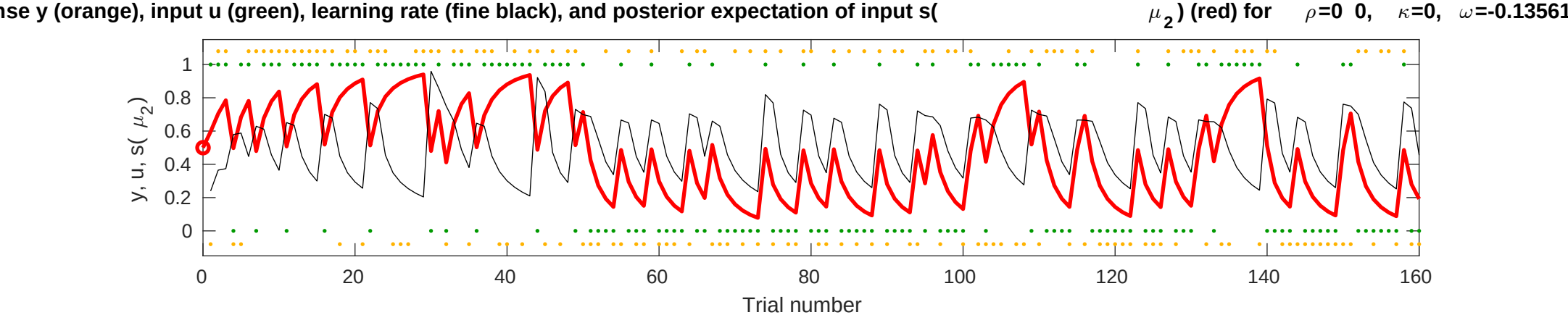


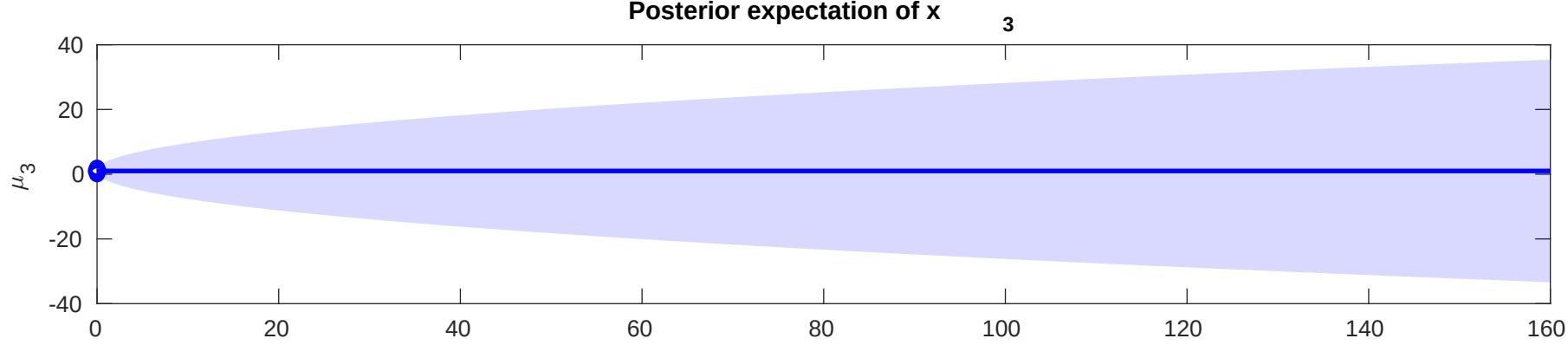
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=1.3795

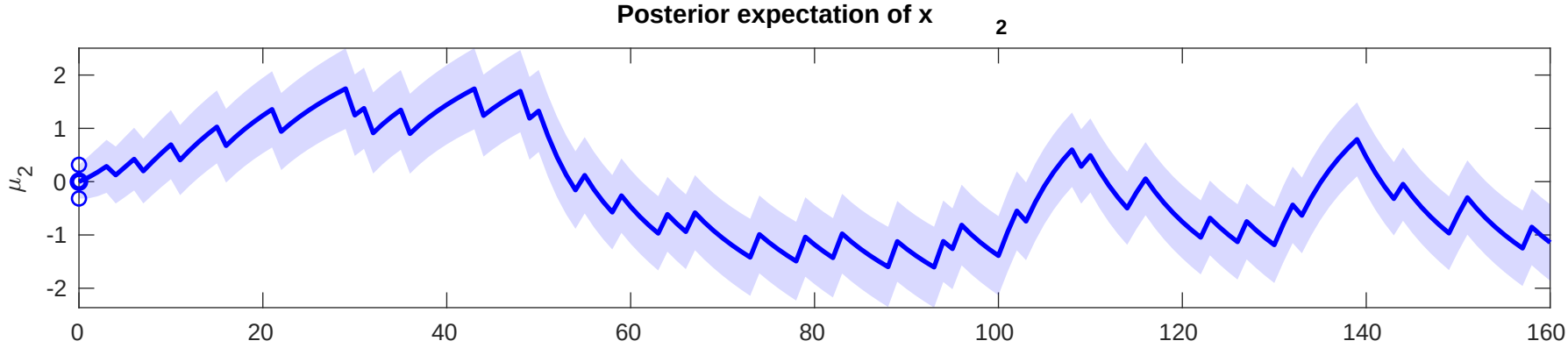



Posterior expectation of x 3
μ_3
40
20
0
-20
-40
0
20
40
60
80
100
120
140
160

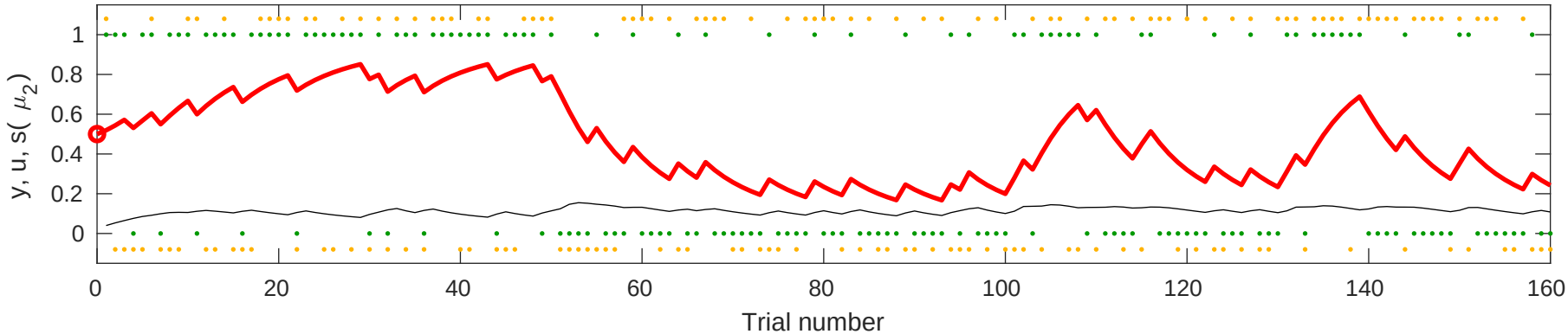

Posterior expectation of x 2
μ_2
5
0
-5
0
20
40
60
80
100
120
140
160

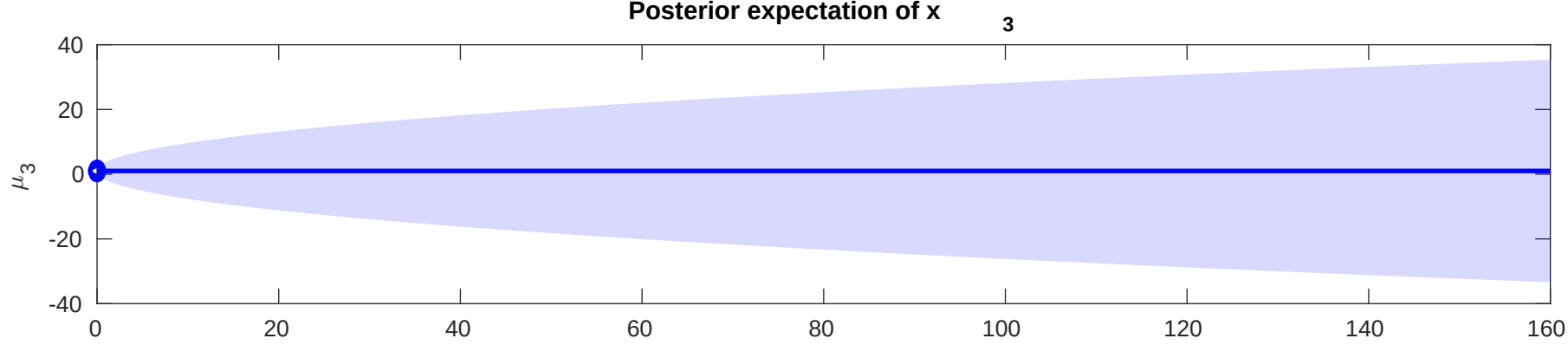

nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-0.13561
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

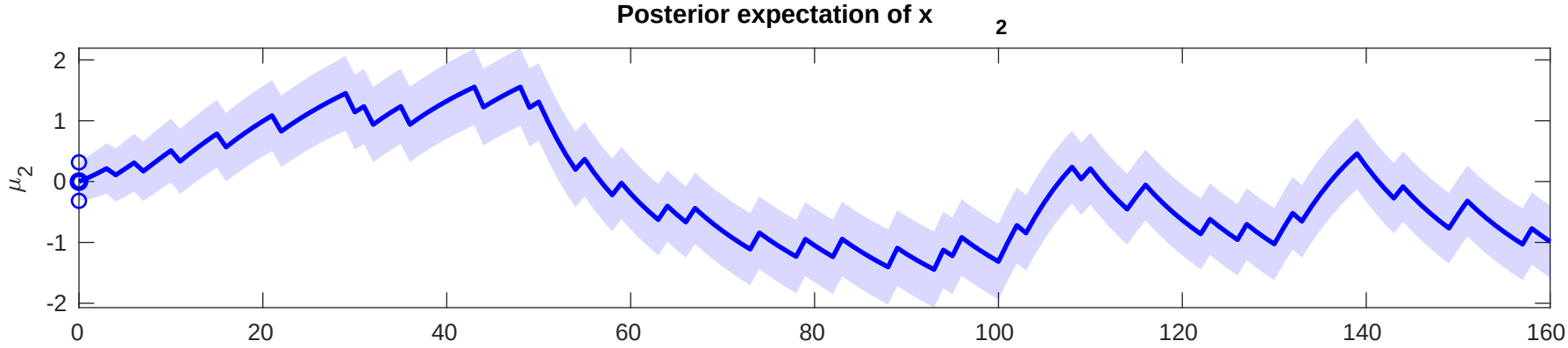




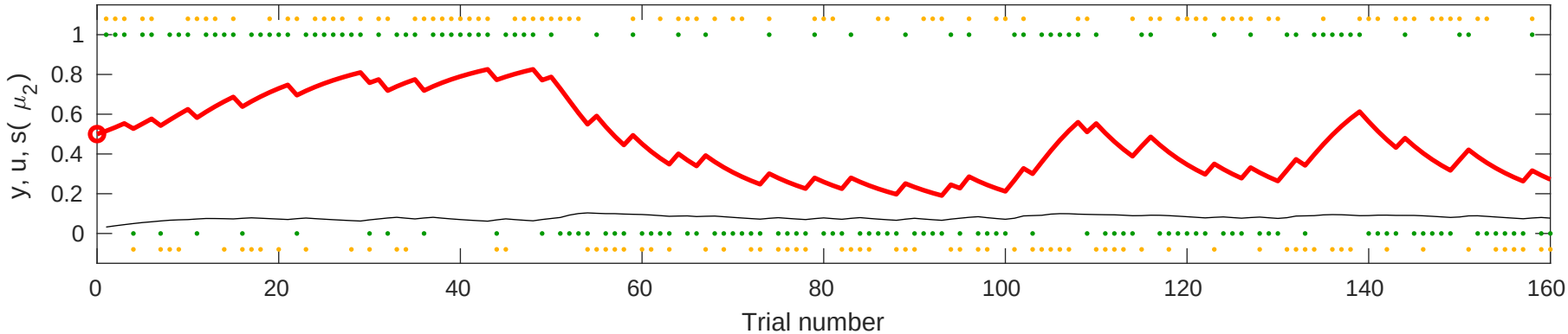
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.812

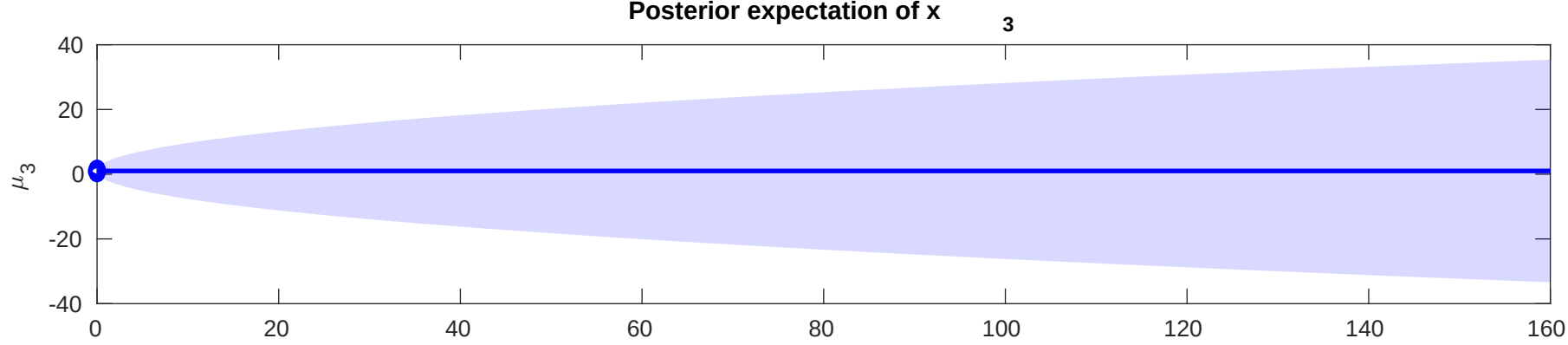


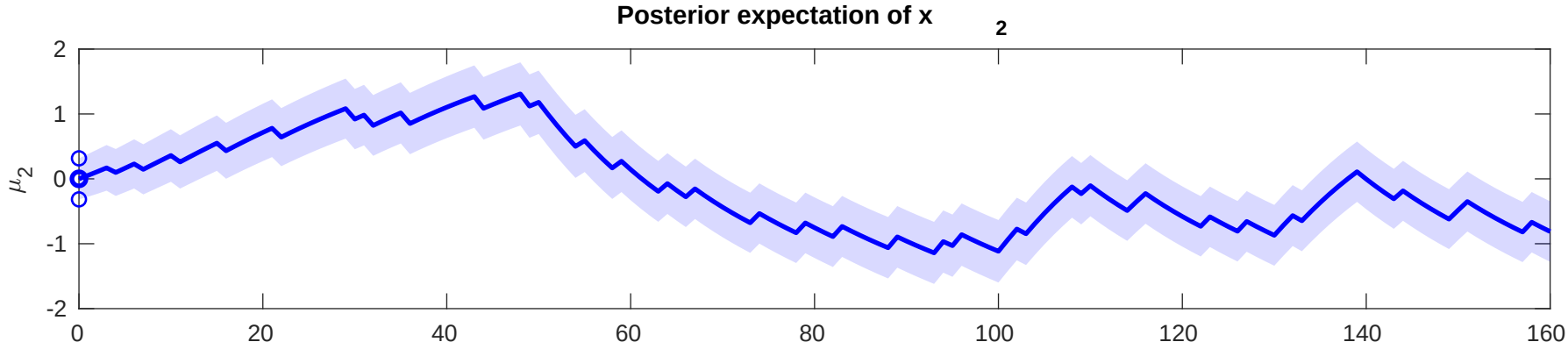




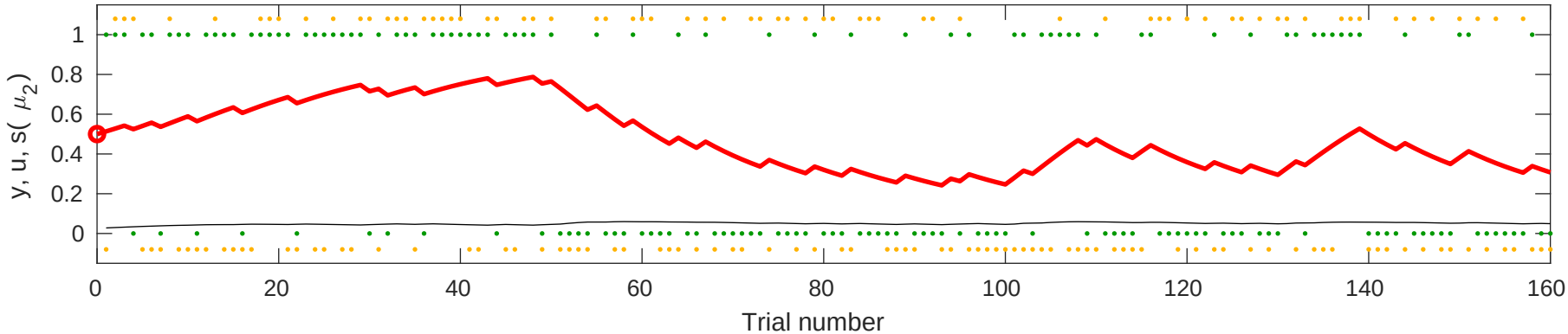
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.5184

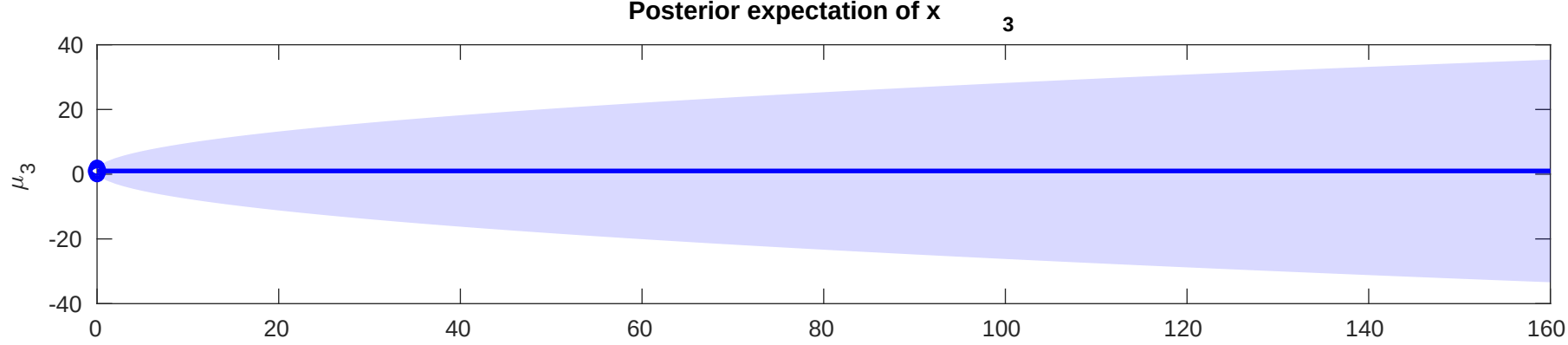


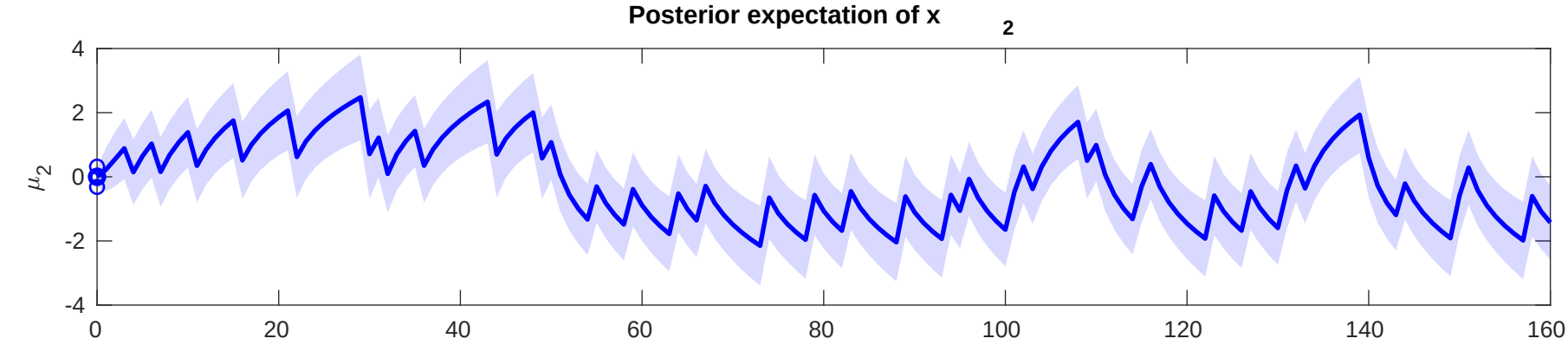


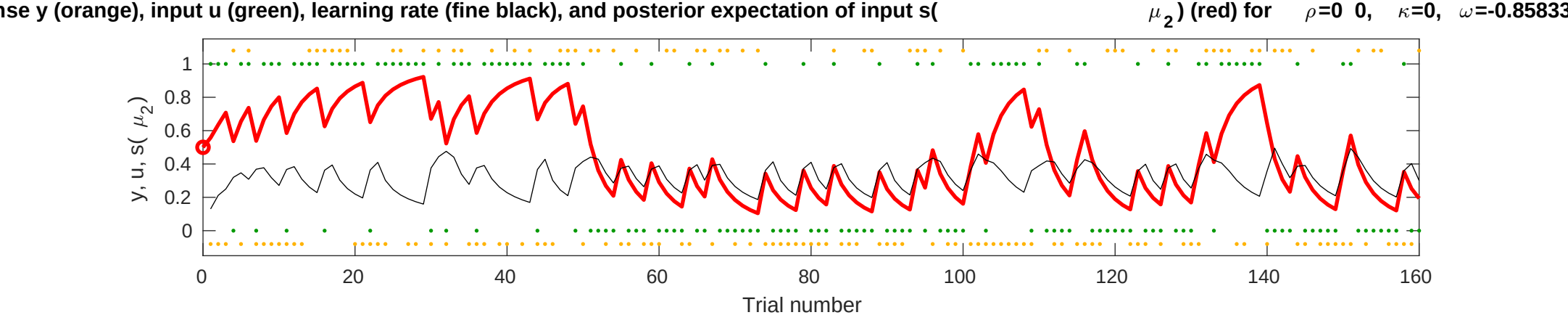


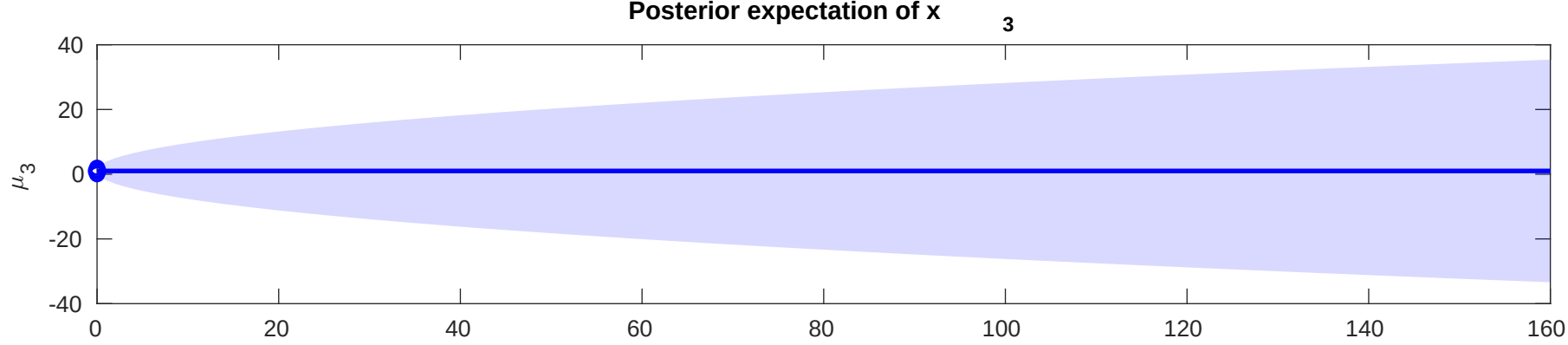
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.4677

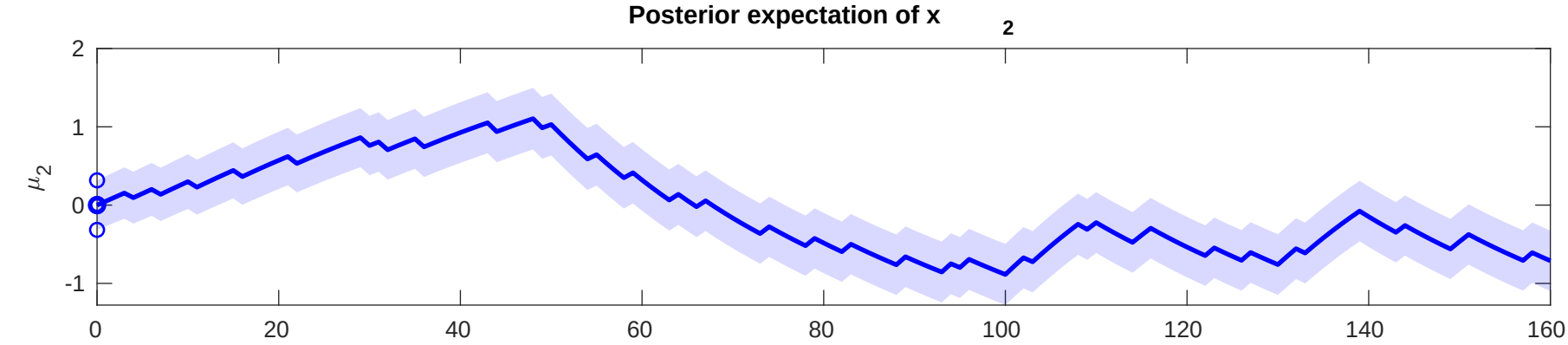



Posterior expectation of x 3
μ_3
40
20
0
-20
-40
0
20
40
60
80
100
120
140
160

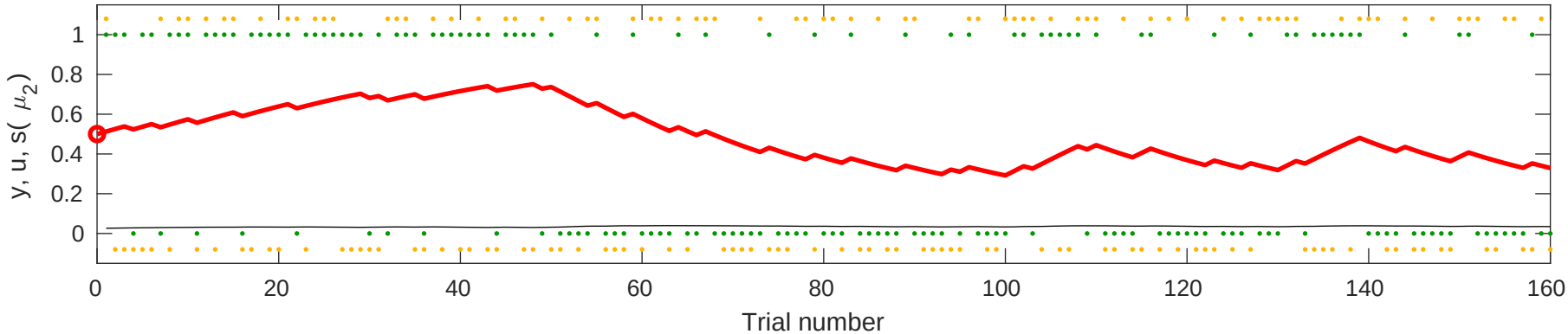

Posterior expectation of x 2
μ_2
4
2
0
-2
-4
0
20
40
60
80
100
120
140
160

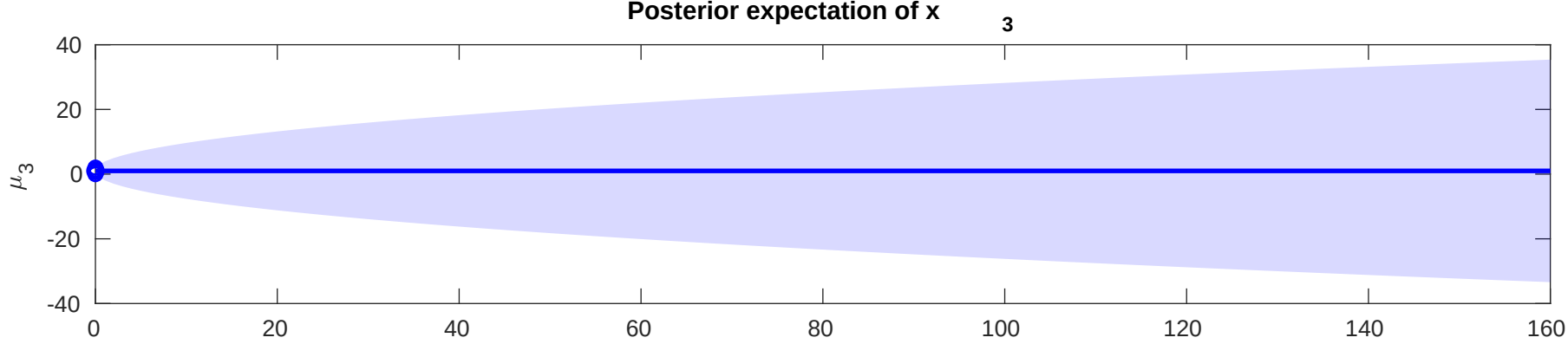

nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-0.85833
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

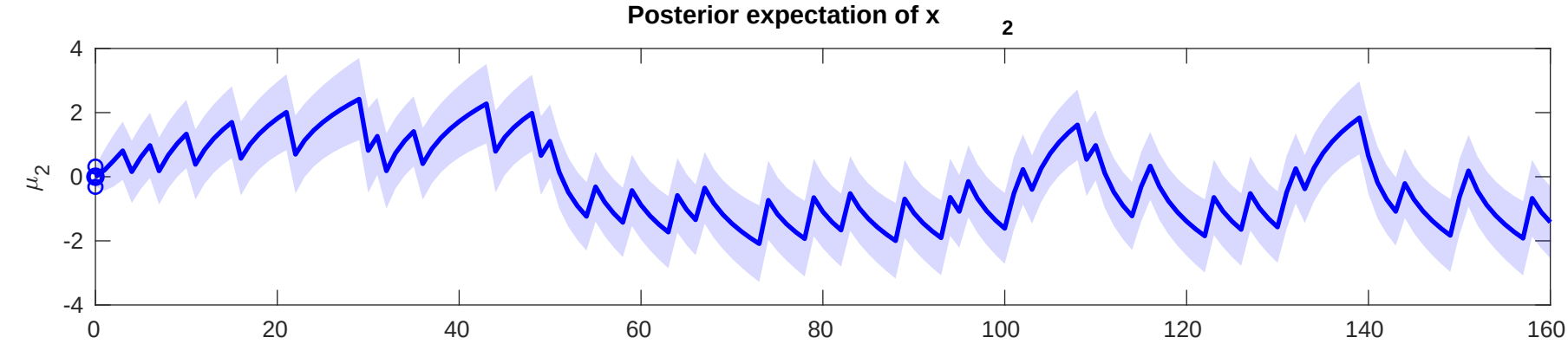




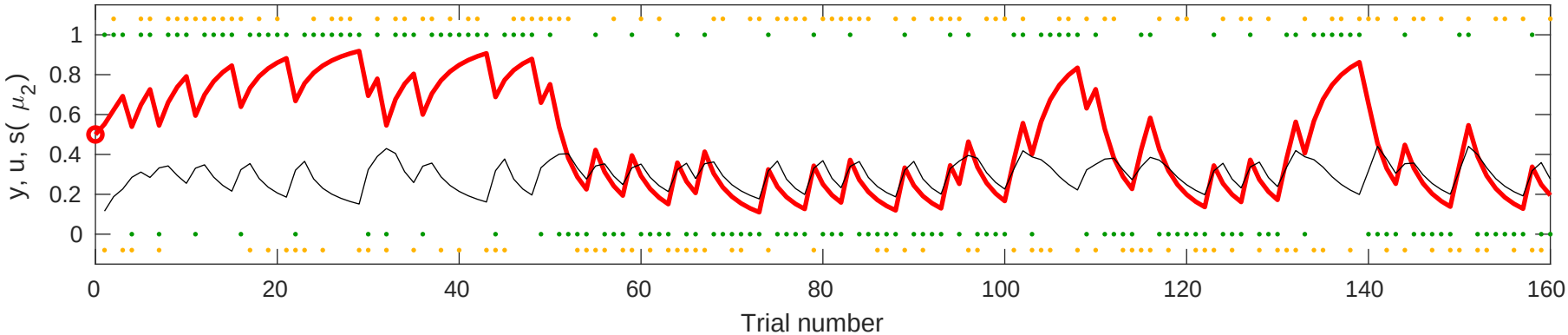
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-5.218

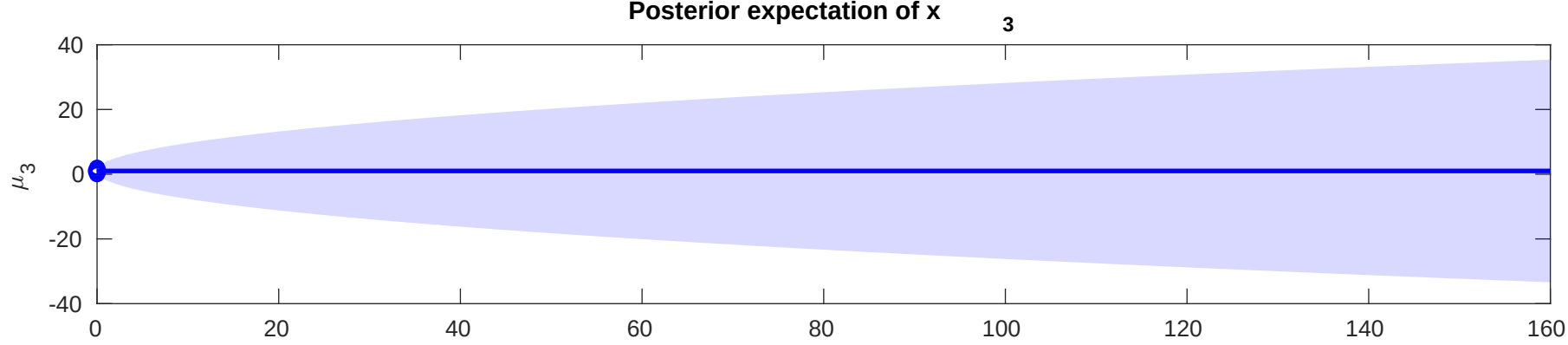


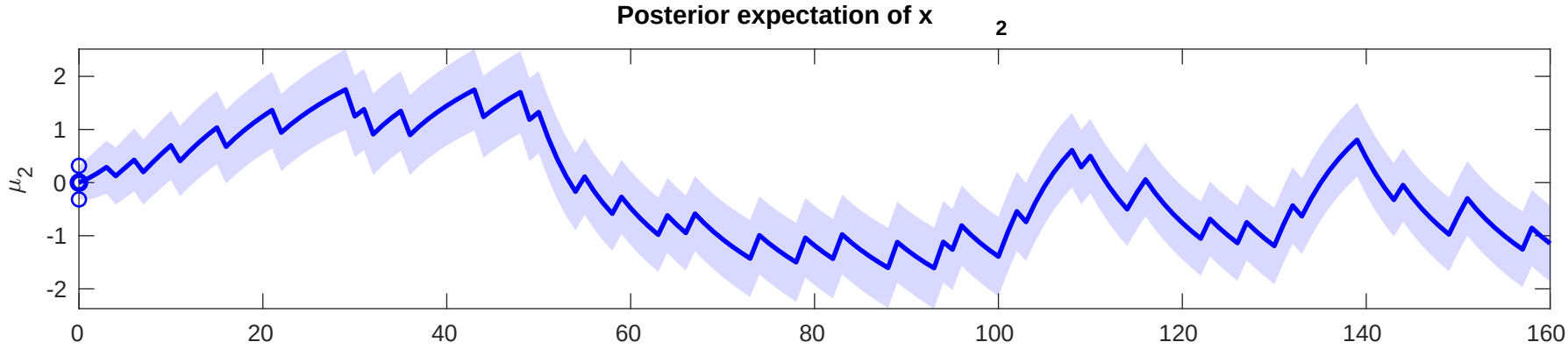




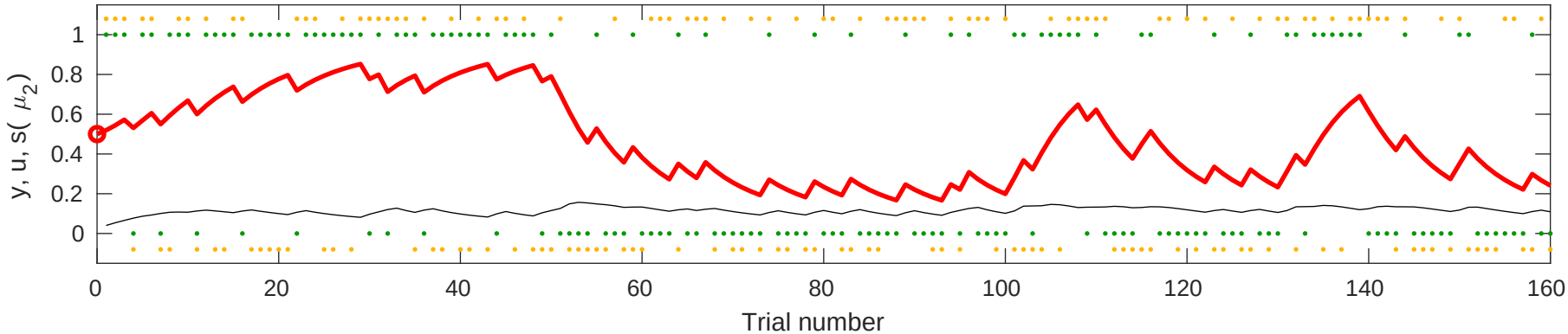
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.0091

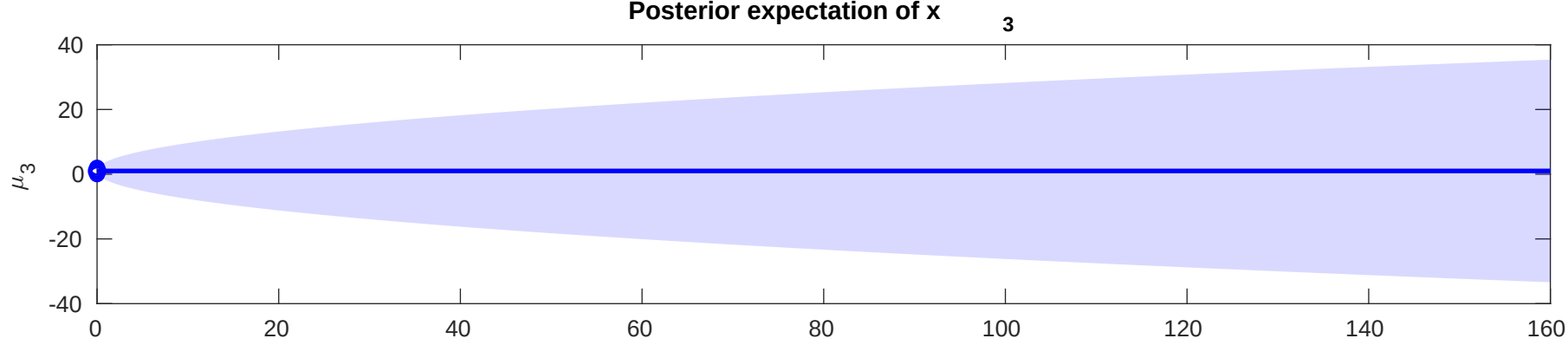


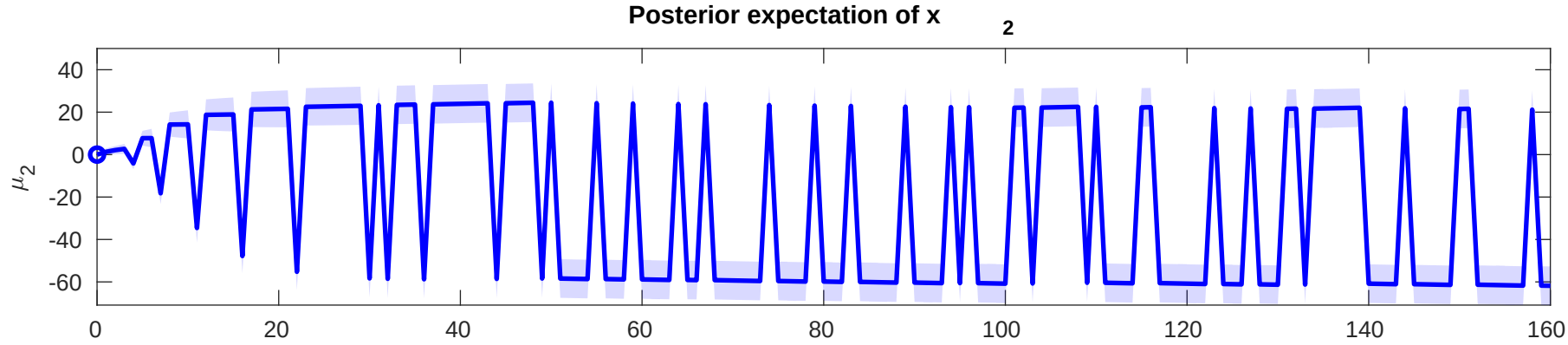




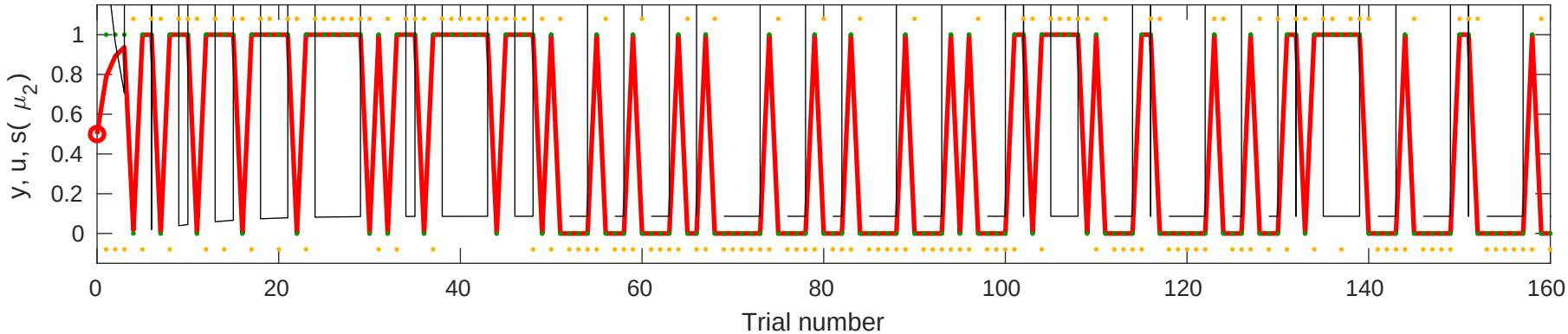
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.7906

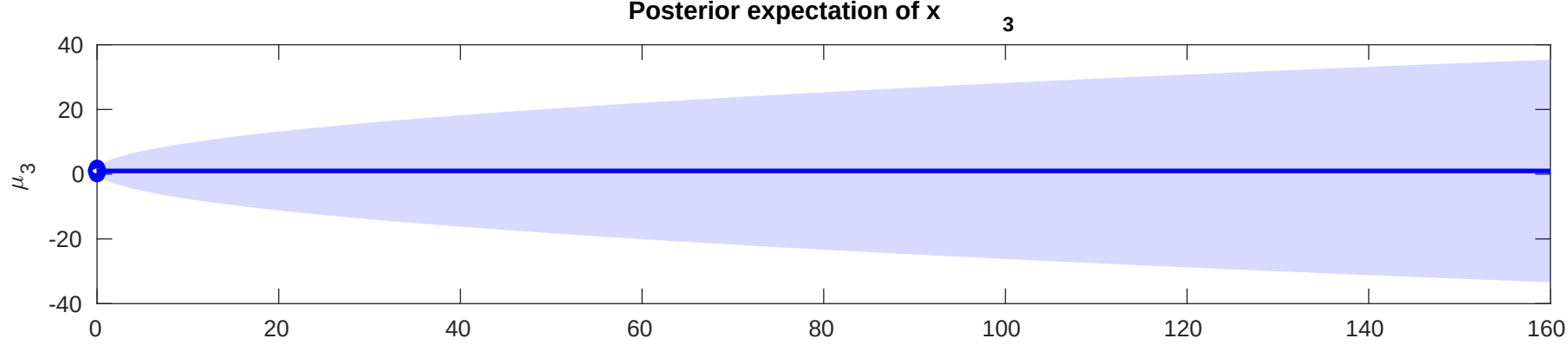


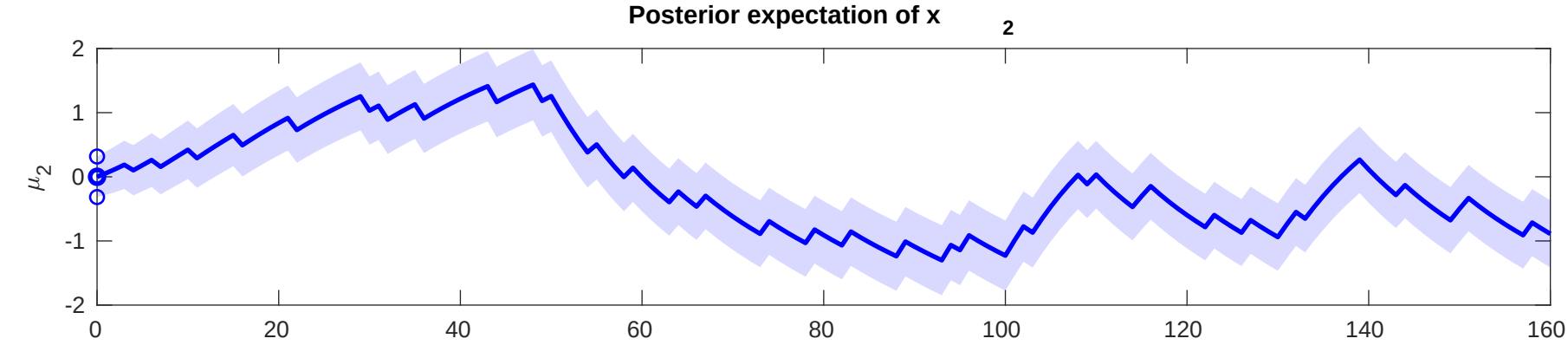




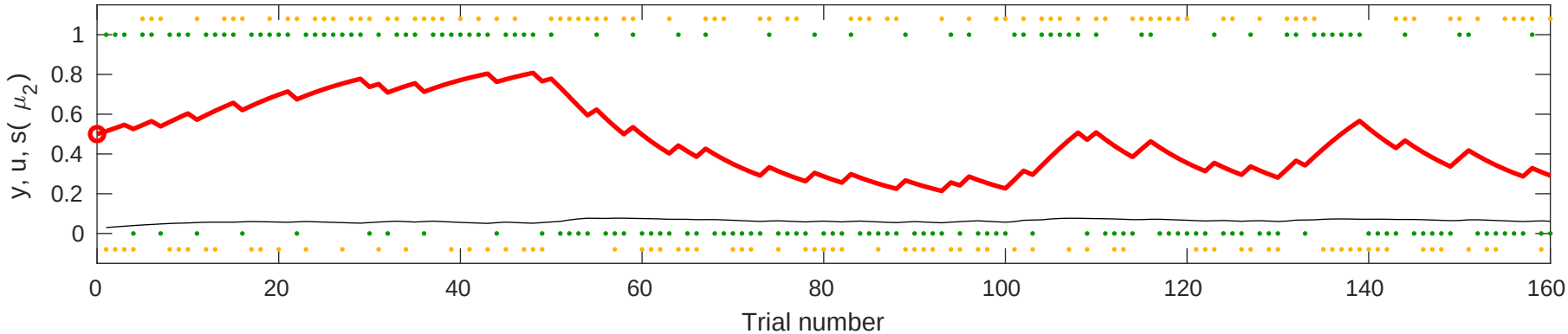
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=2.0151

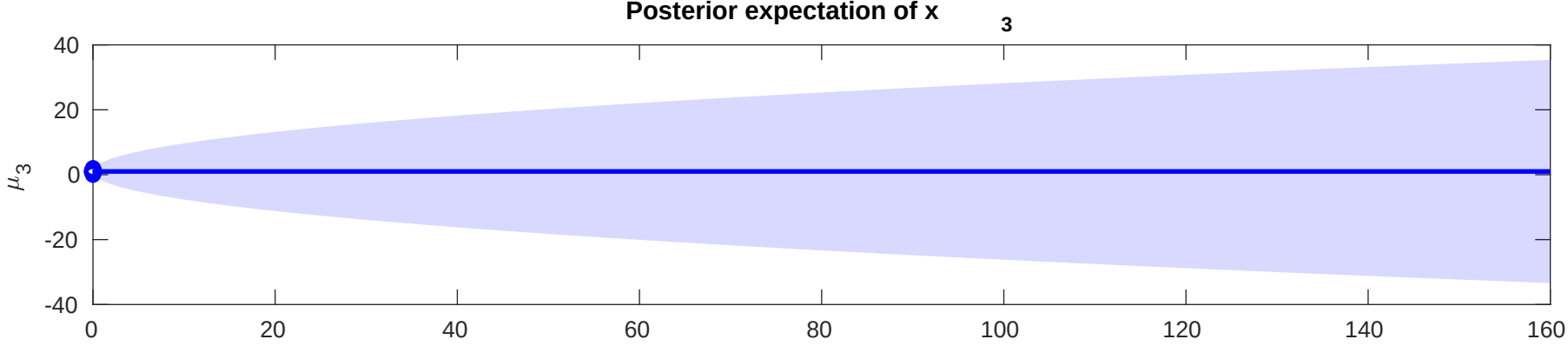


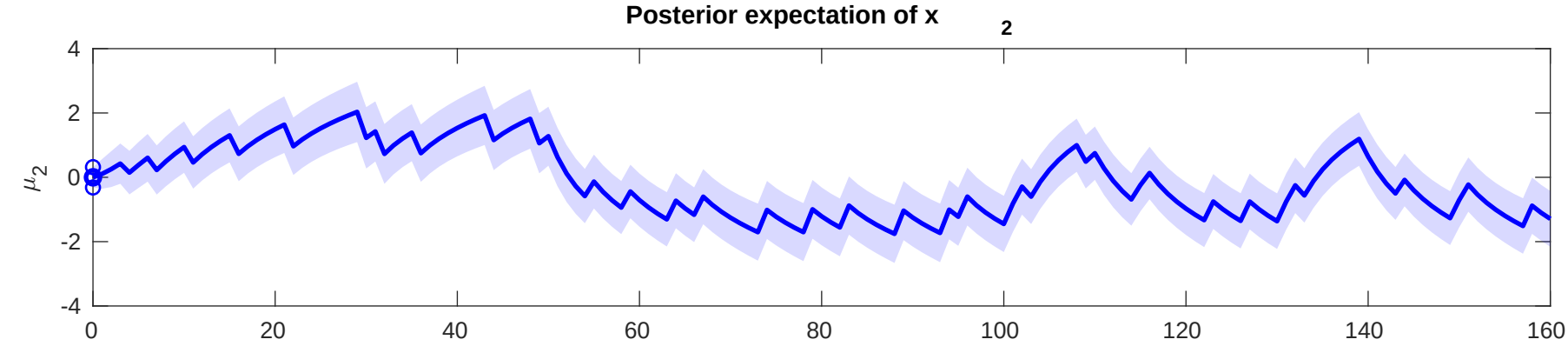




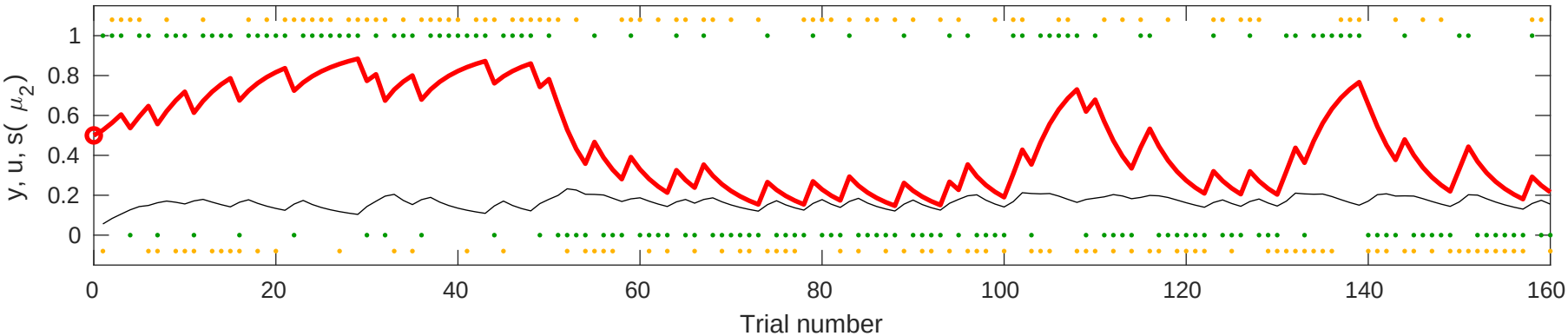
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.0043

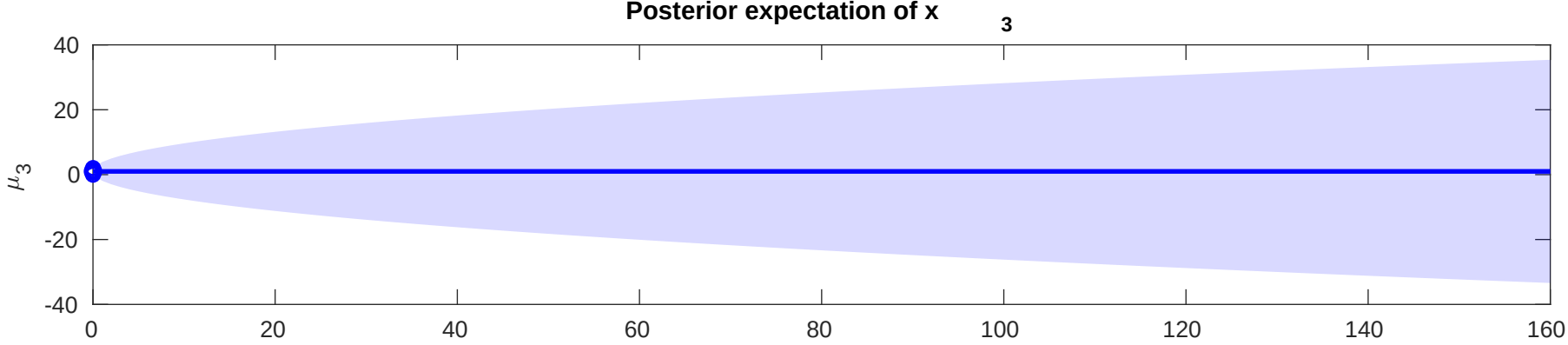


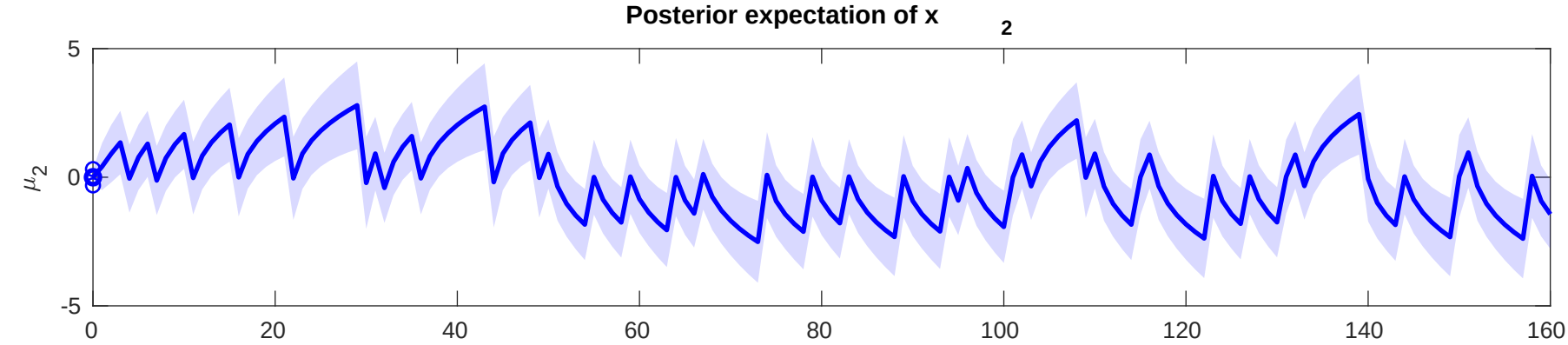




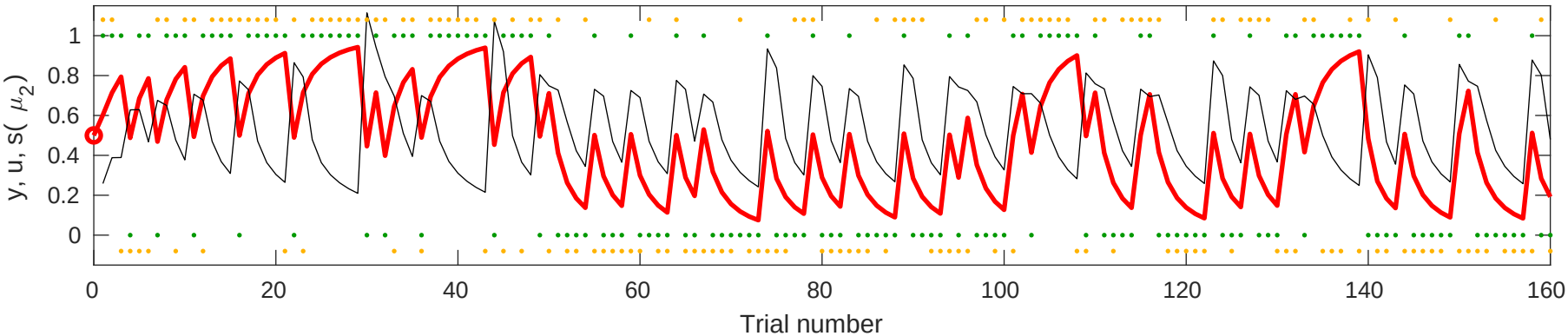
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.0842

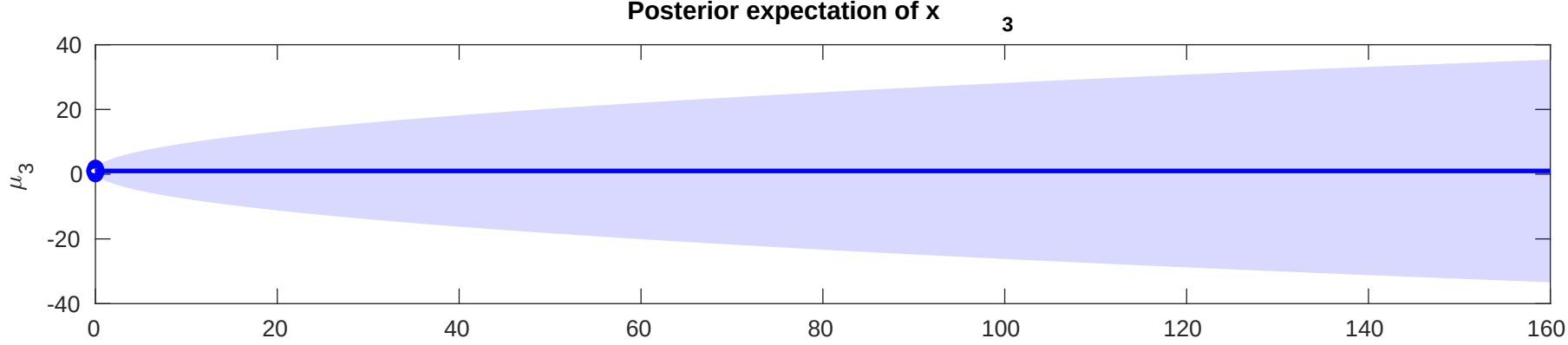


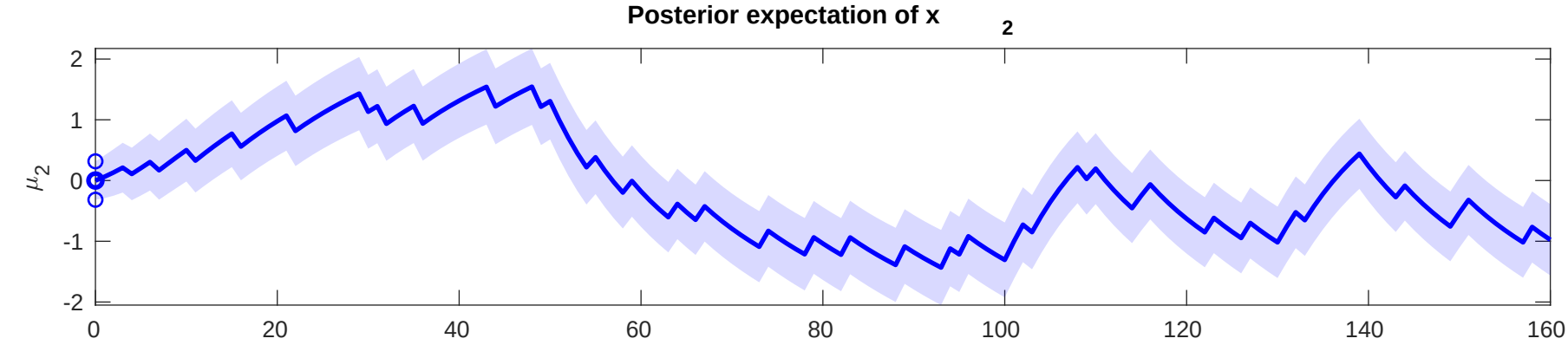




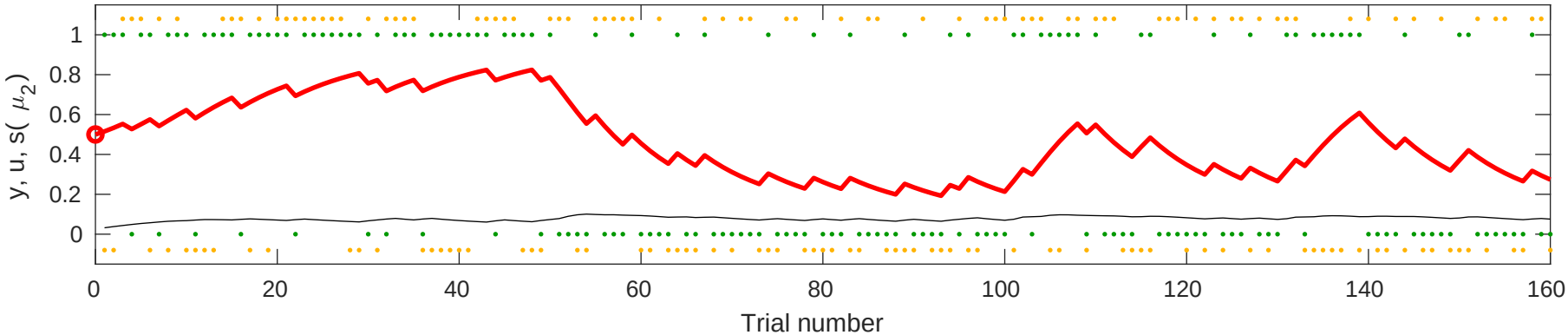
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-0.04758

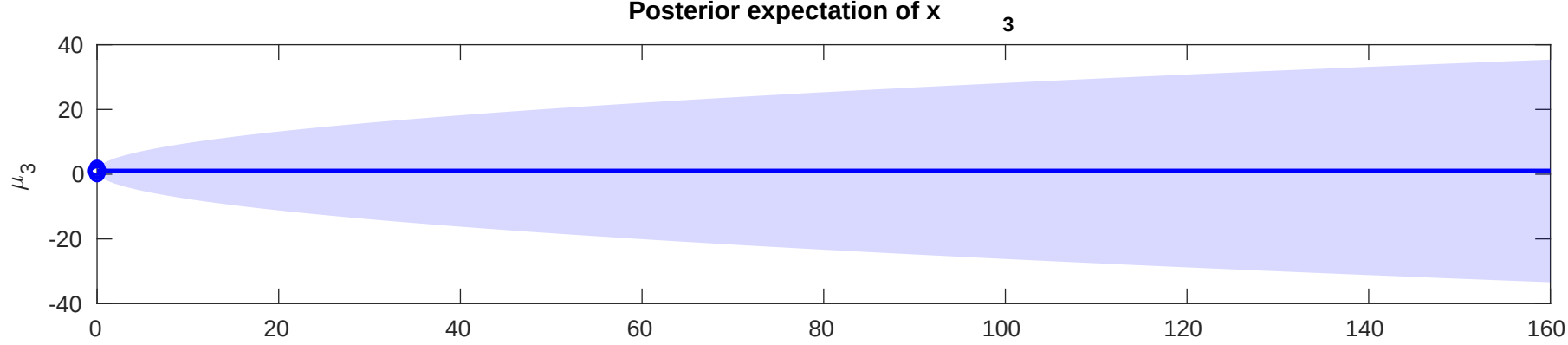


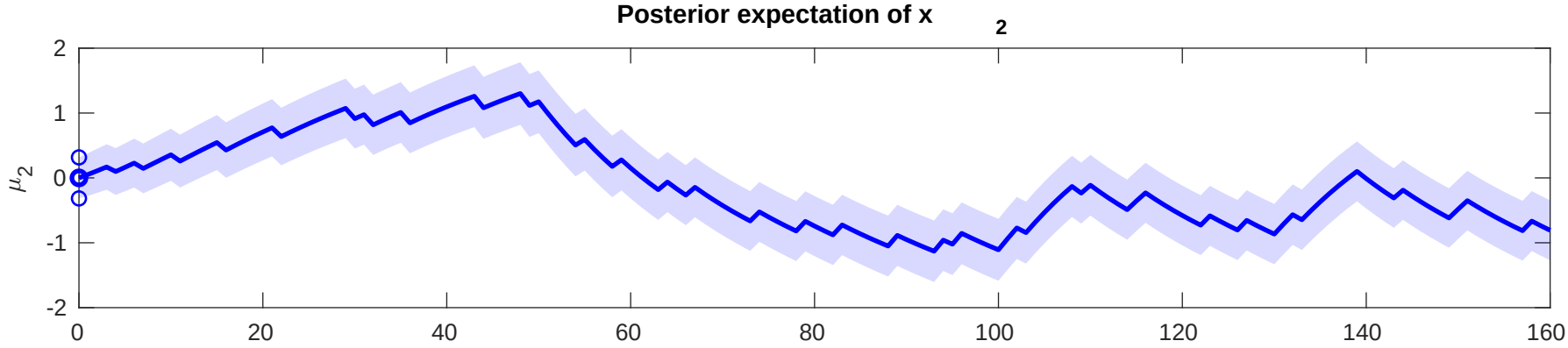




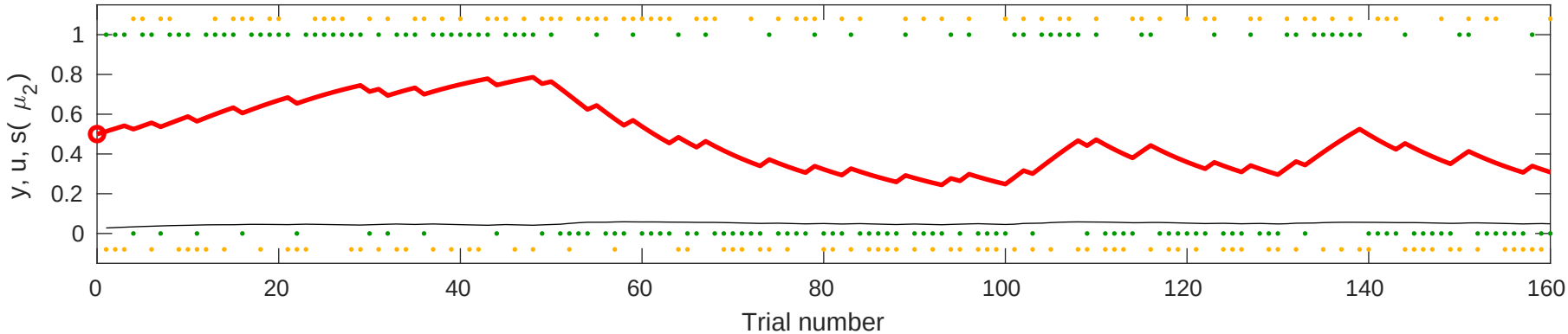
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.5654

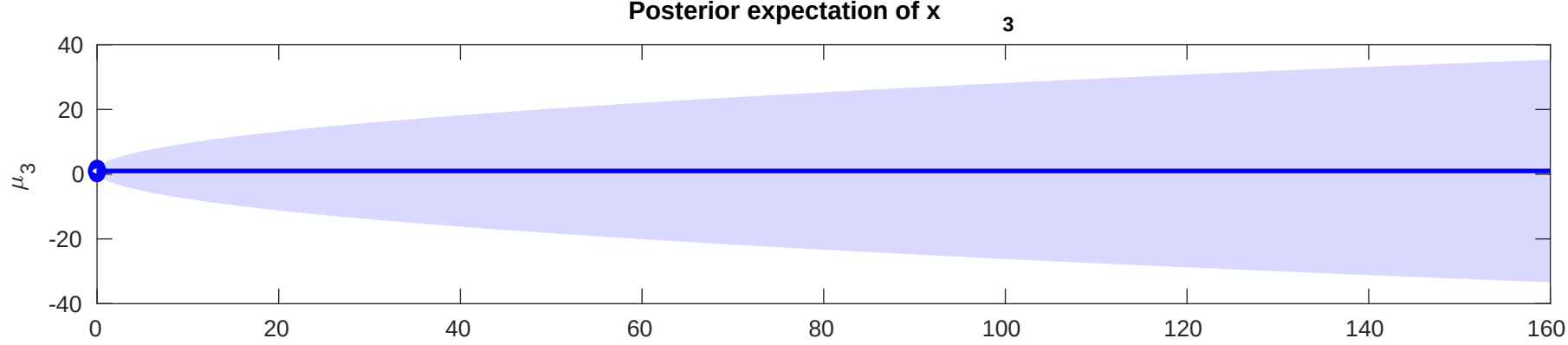


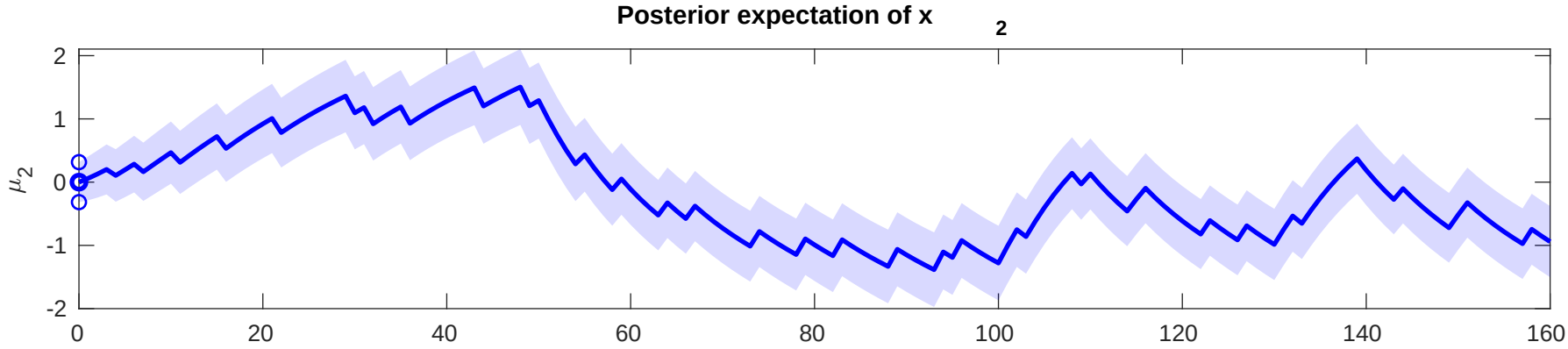




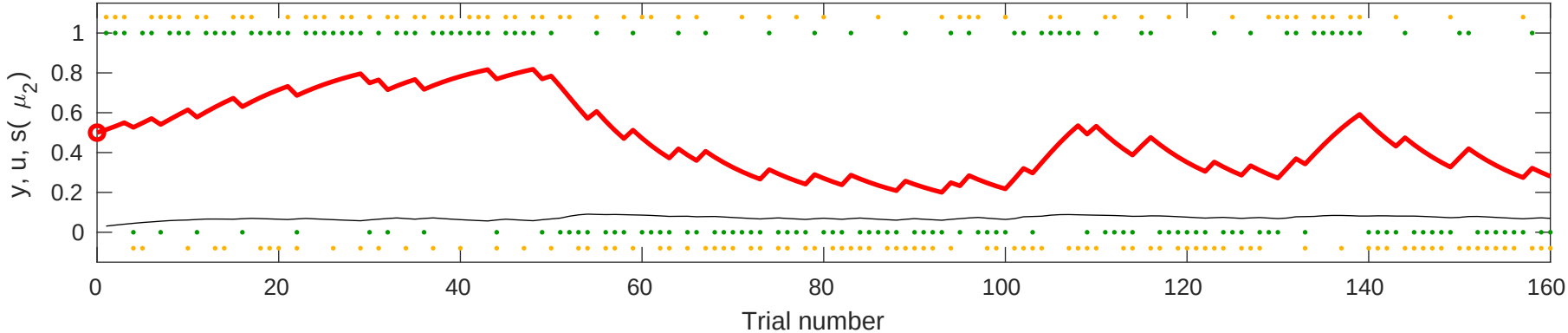
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.4967

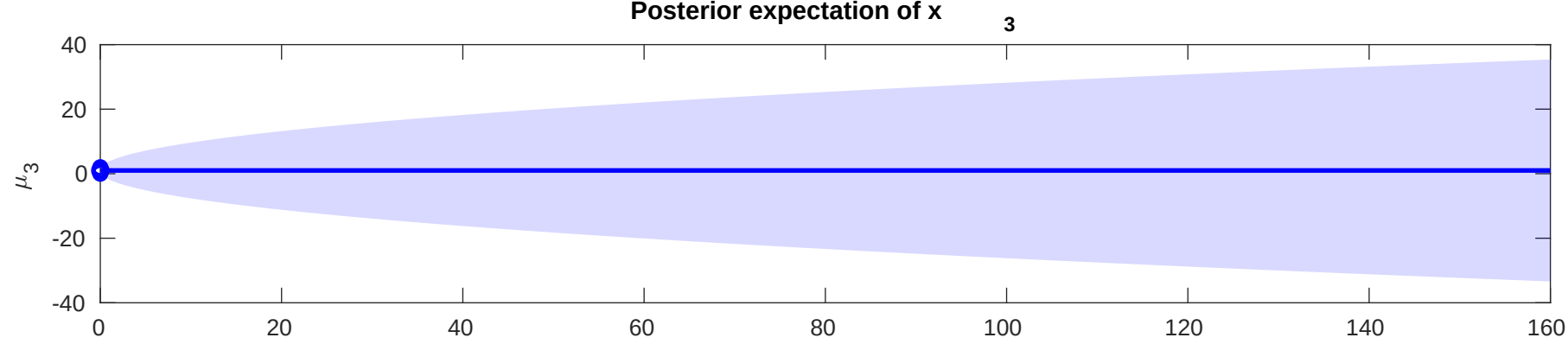


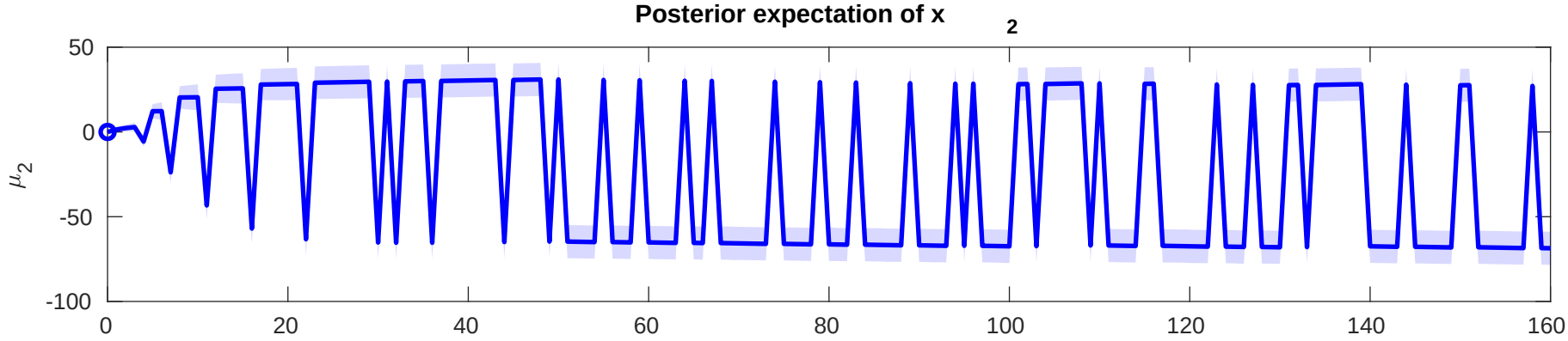




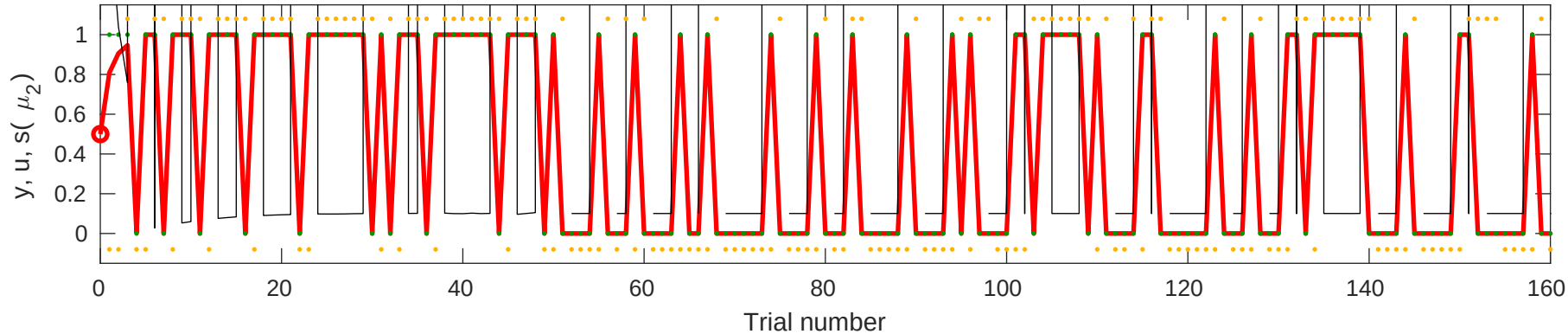
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.7341

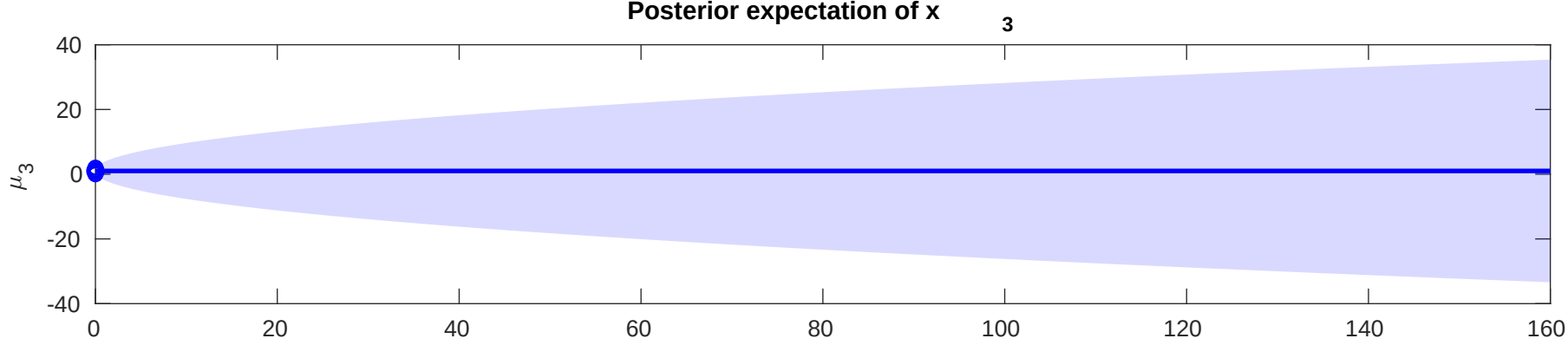


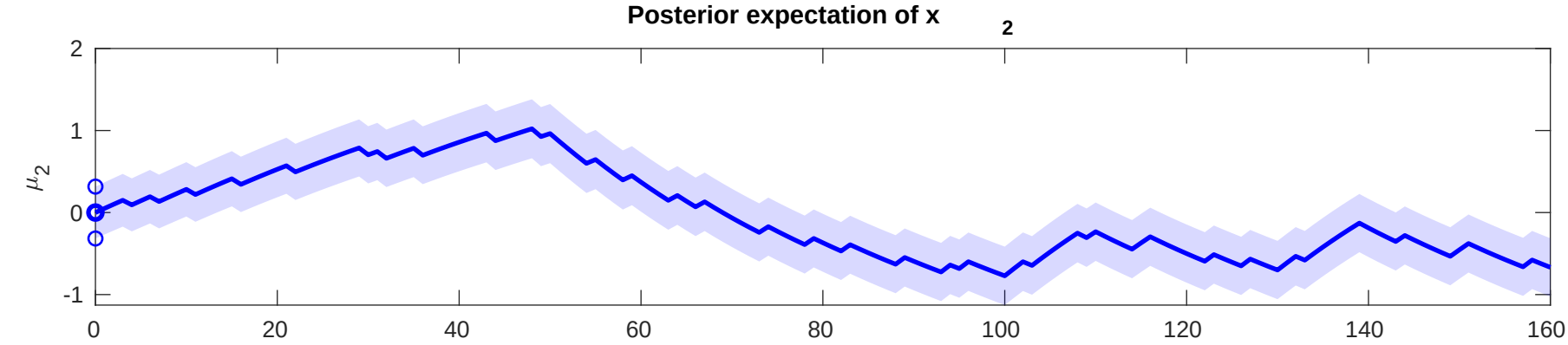




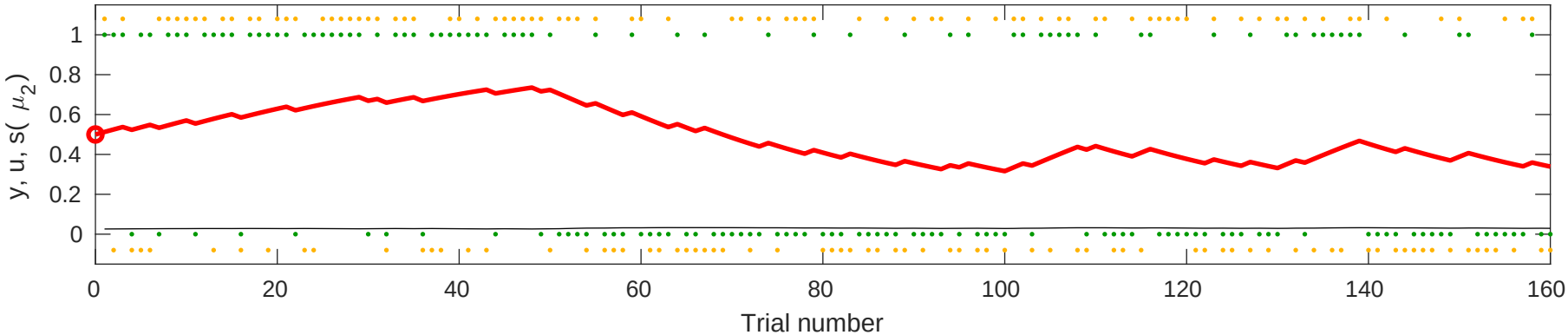
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=2.3152

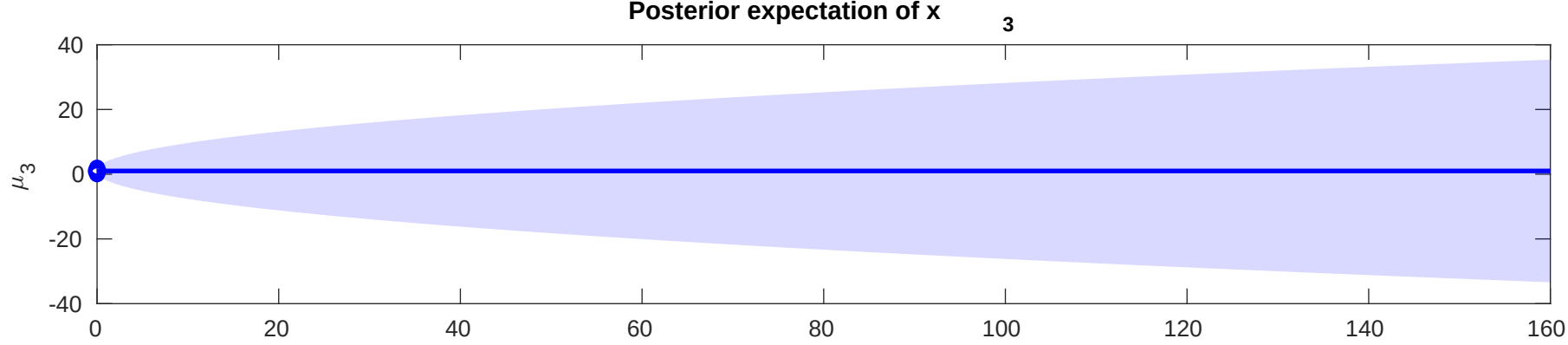


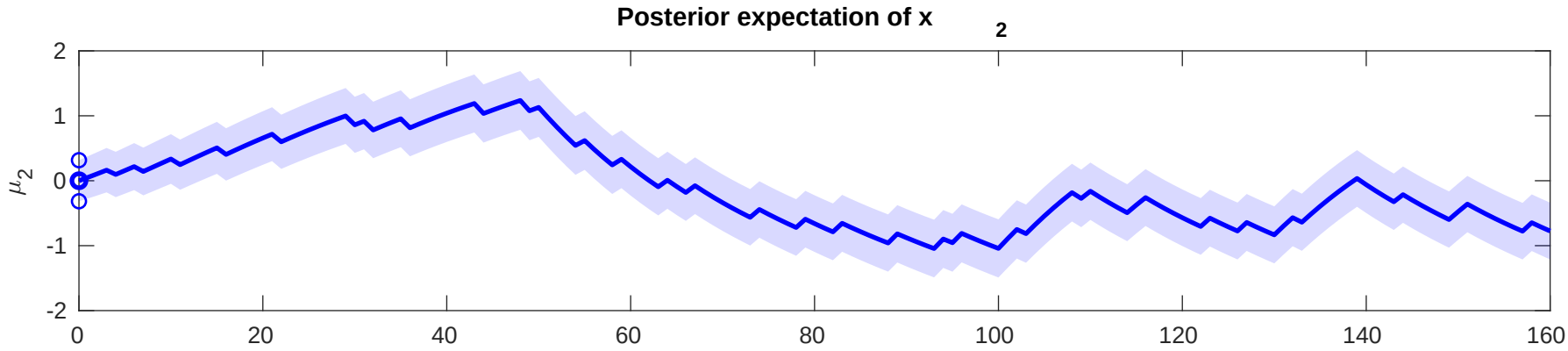




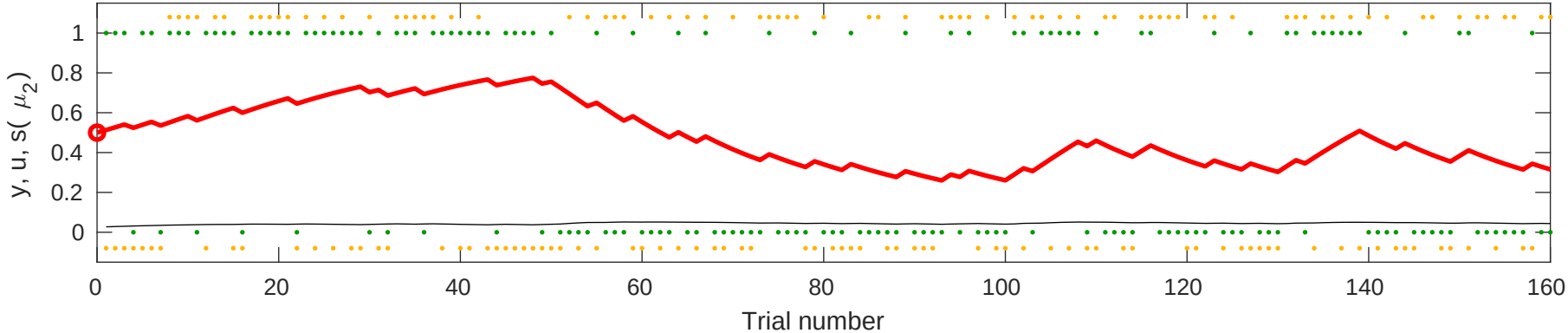
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-5.5574

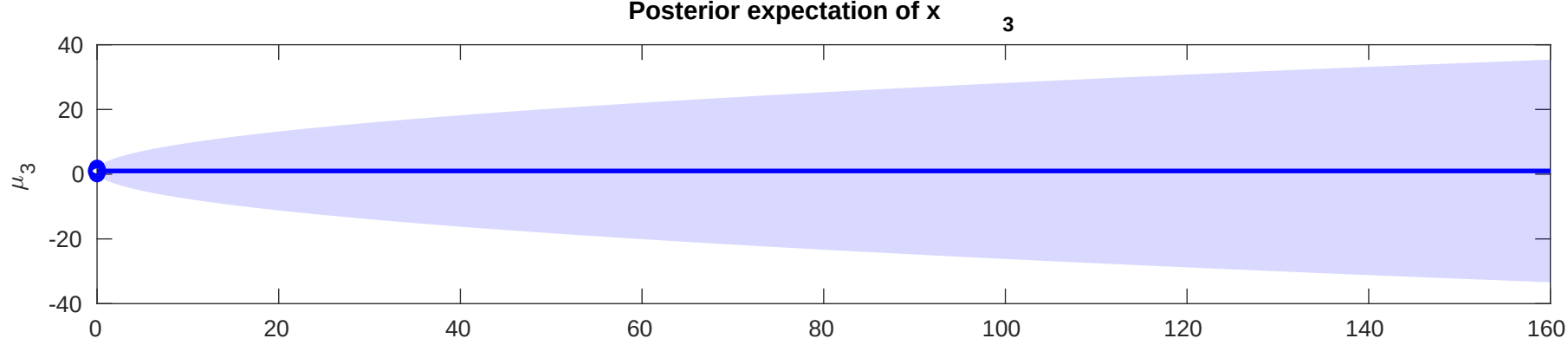


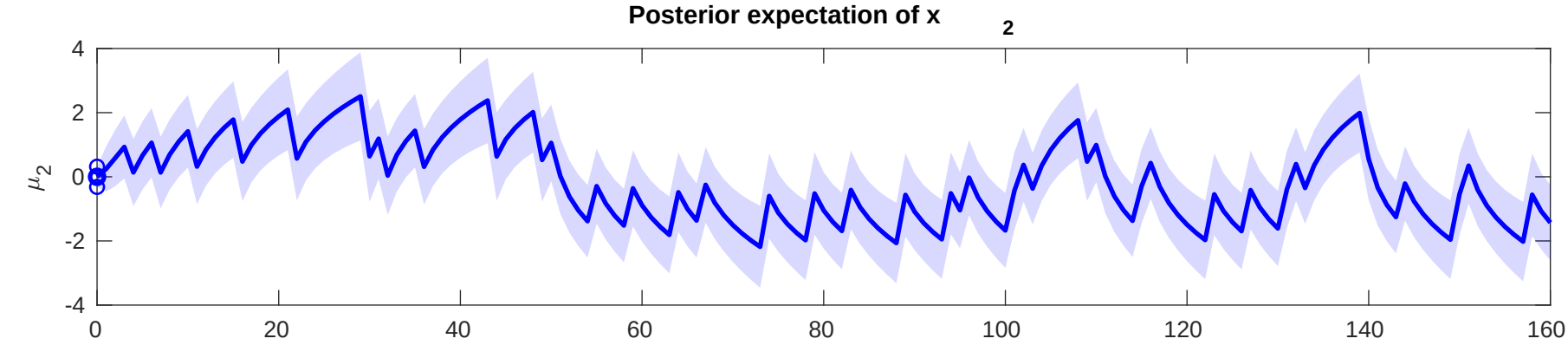


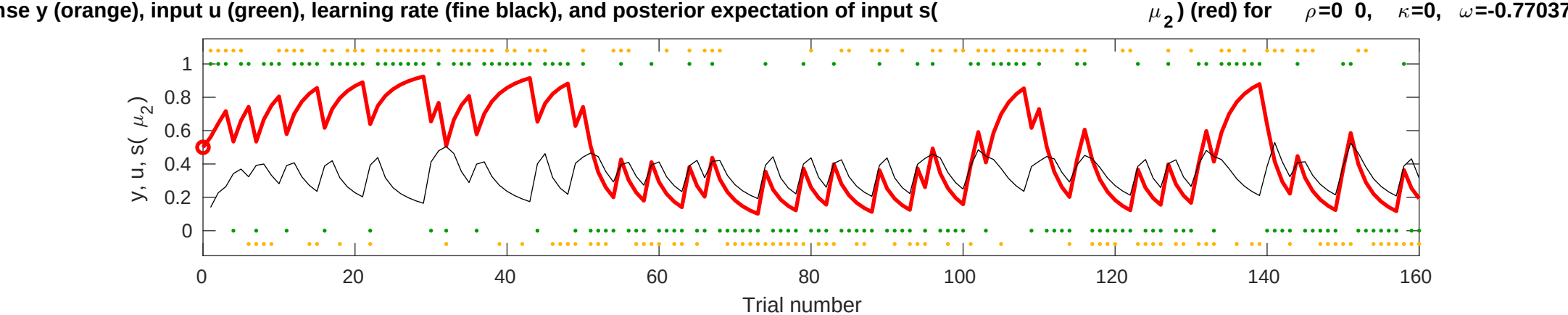


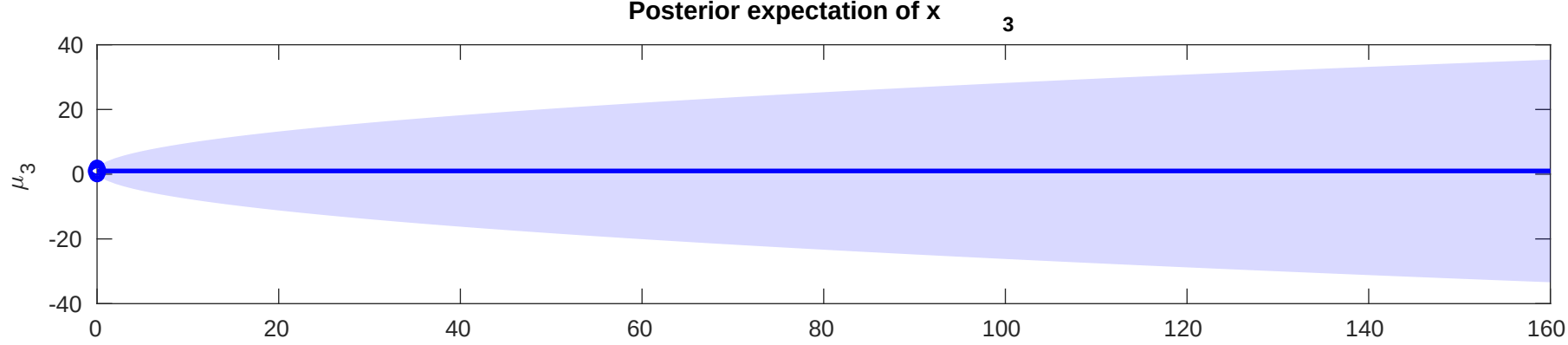
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.7265

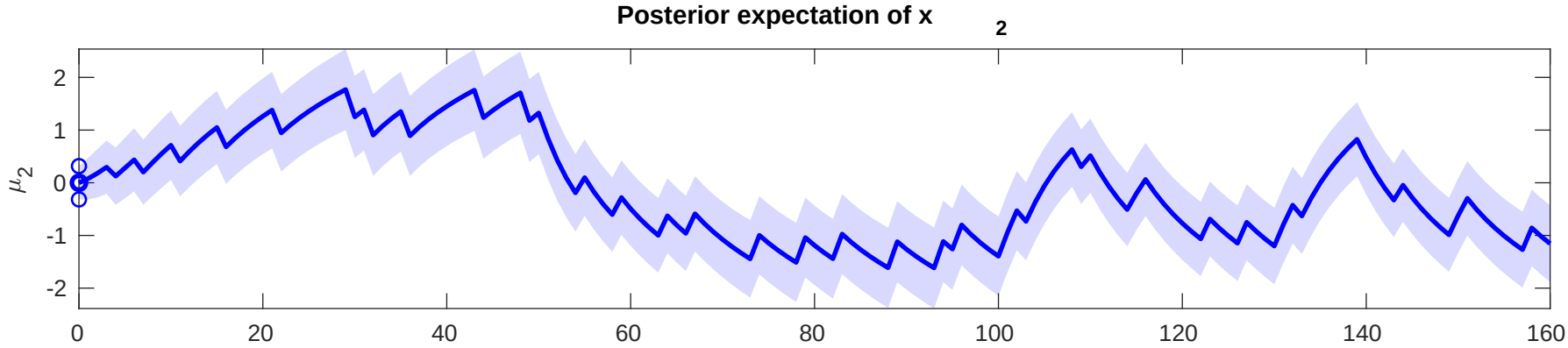



Posterior expectation of x 3
μ_3
40
20
0
-20
-40
0
20
40
60
80
100
120
140
160

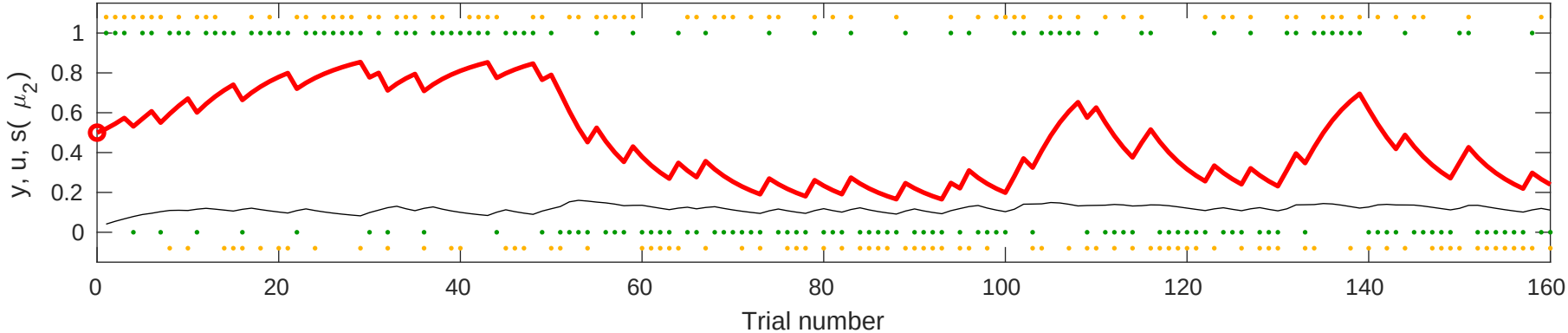

Posterior expectation of x 2
μ_2
4
2
0
-2
-4
0
20
40
60
80
100
120
140
160

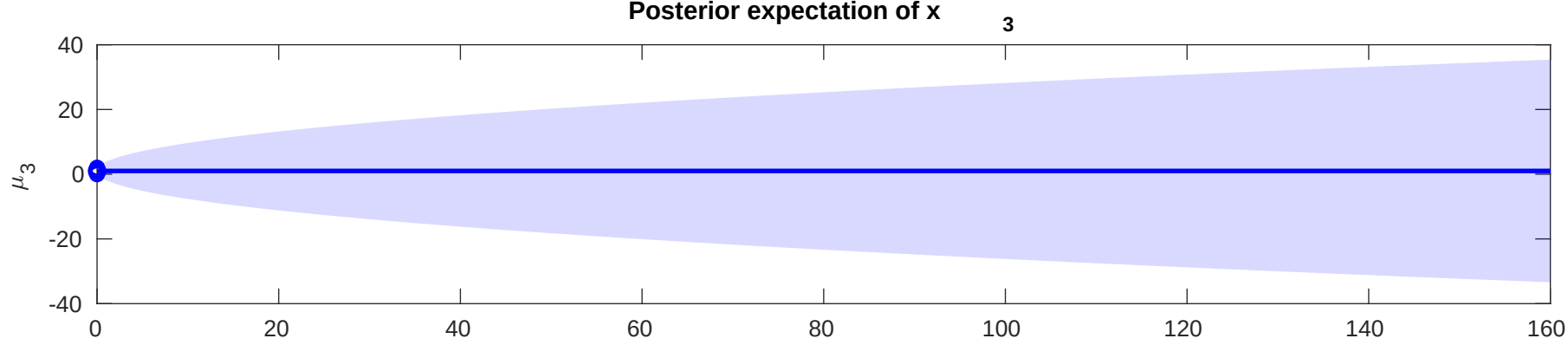

nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-0.77037
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

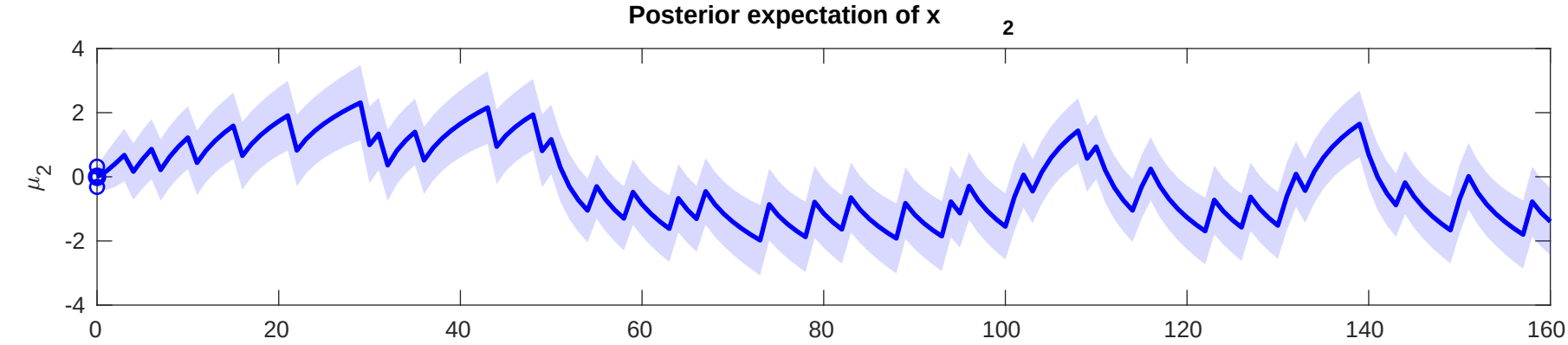




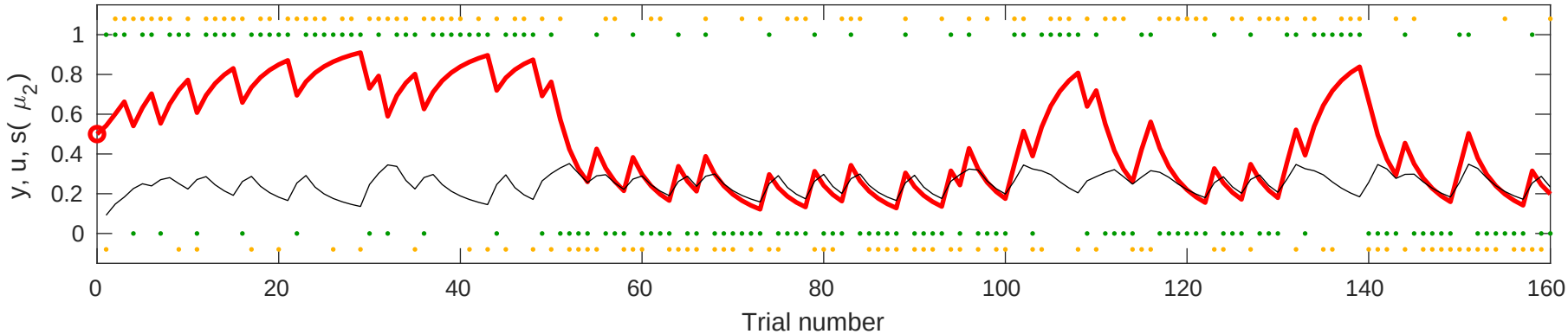
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.7526

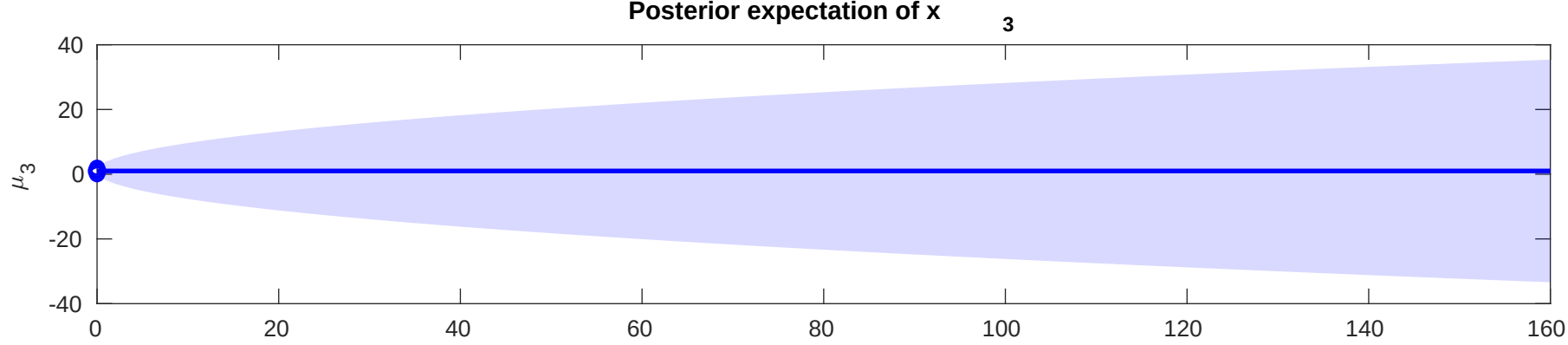


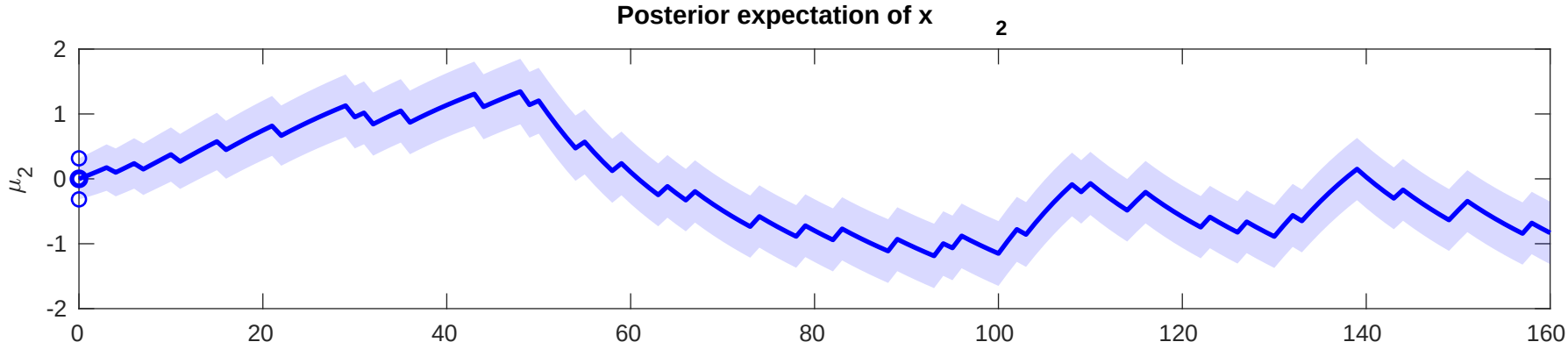




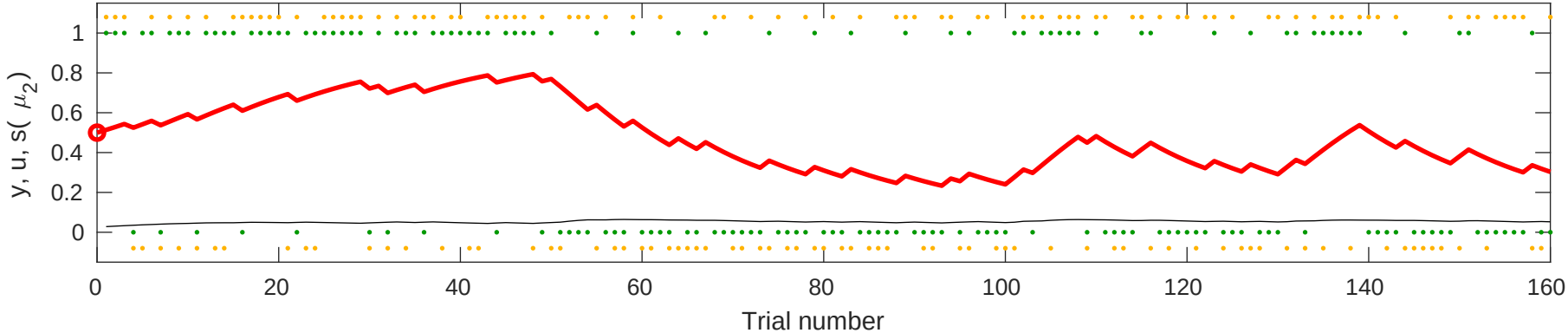
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.3166

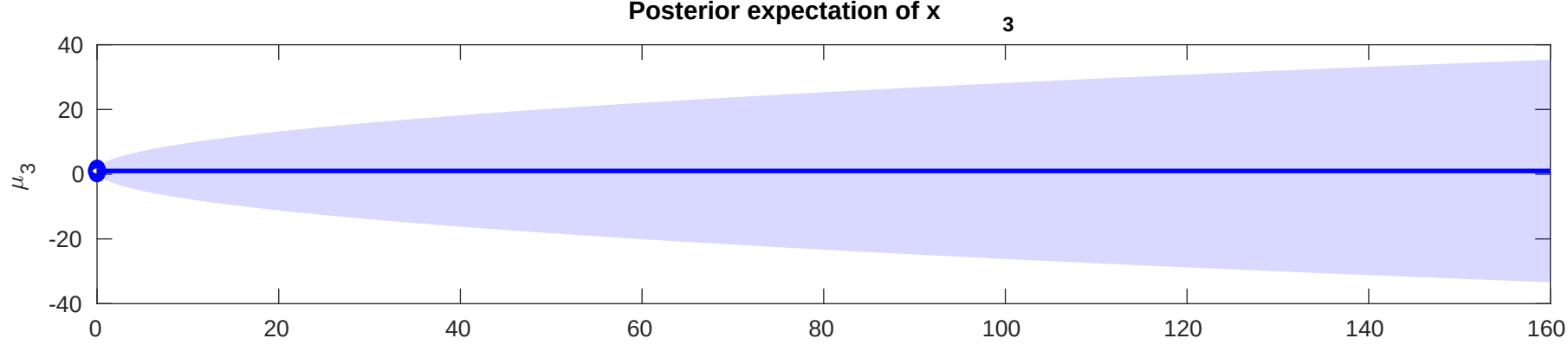


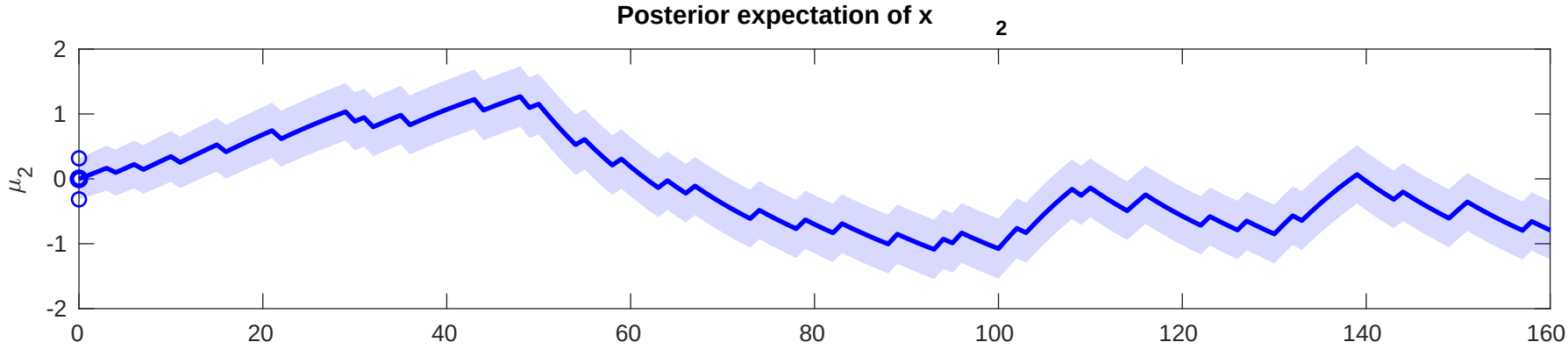




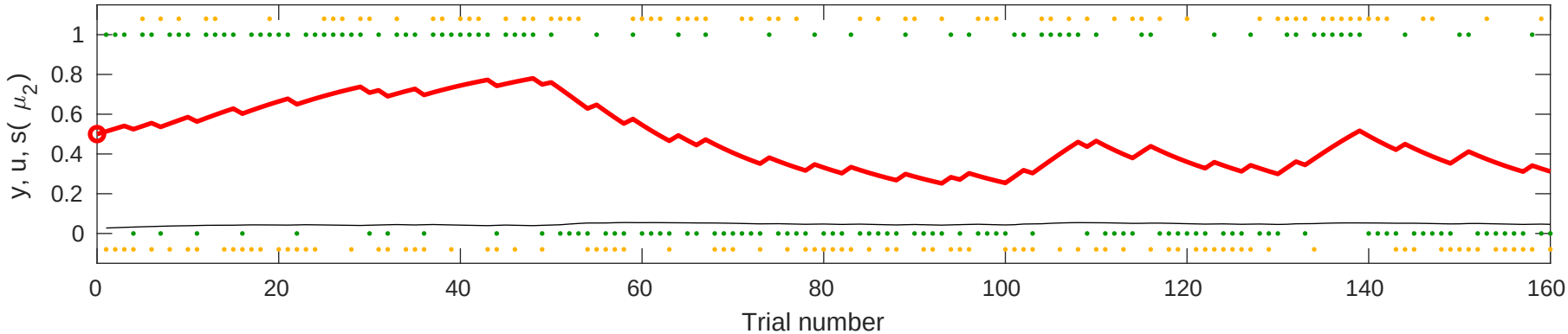
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.3373

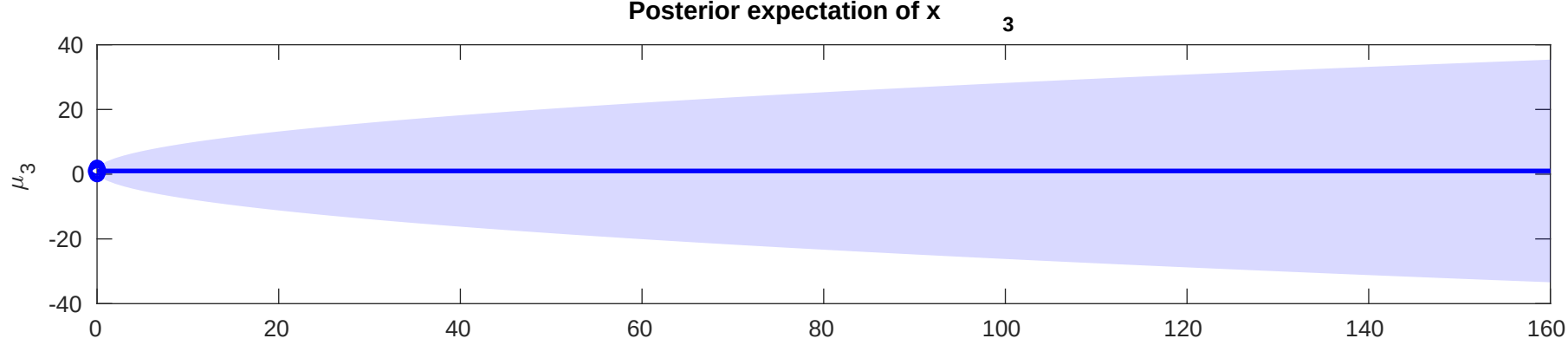


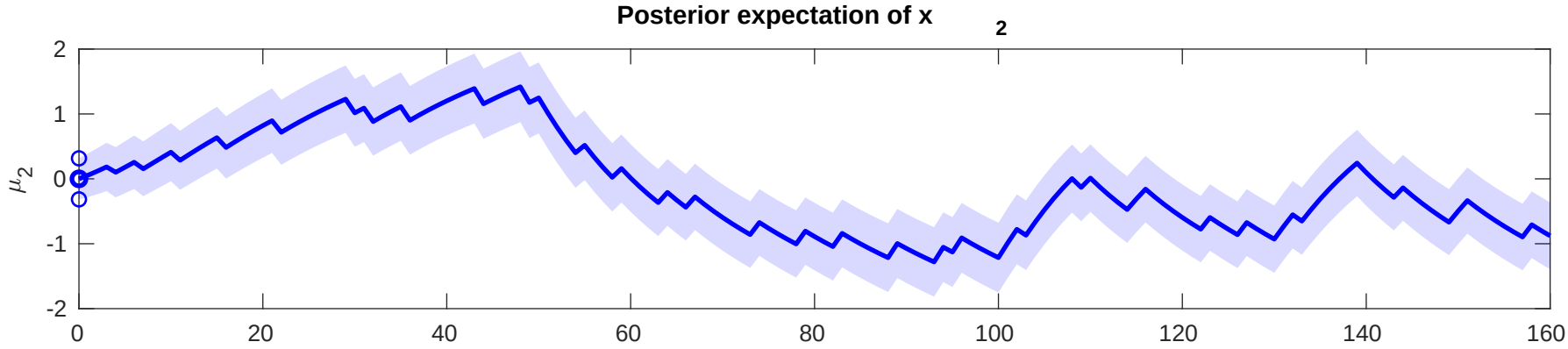




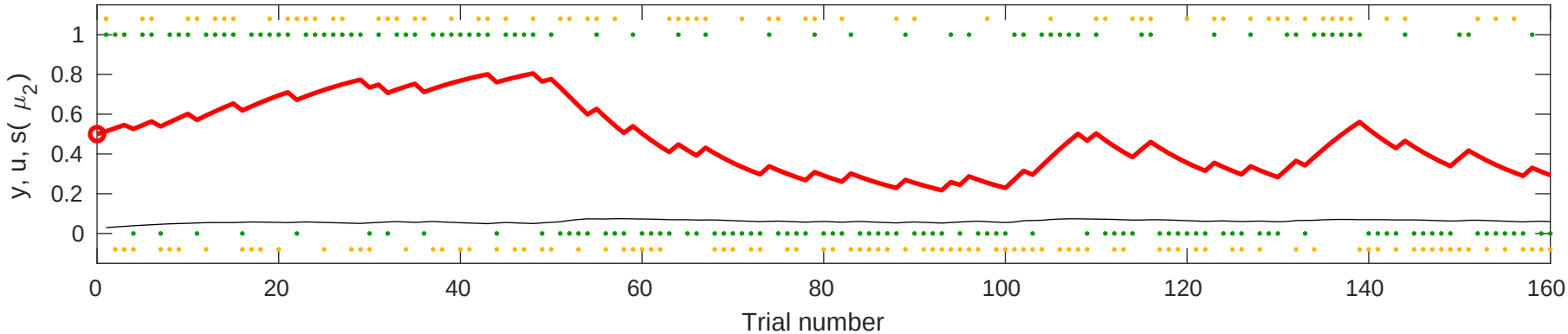
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.6122

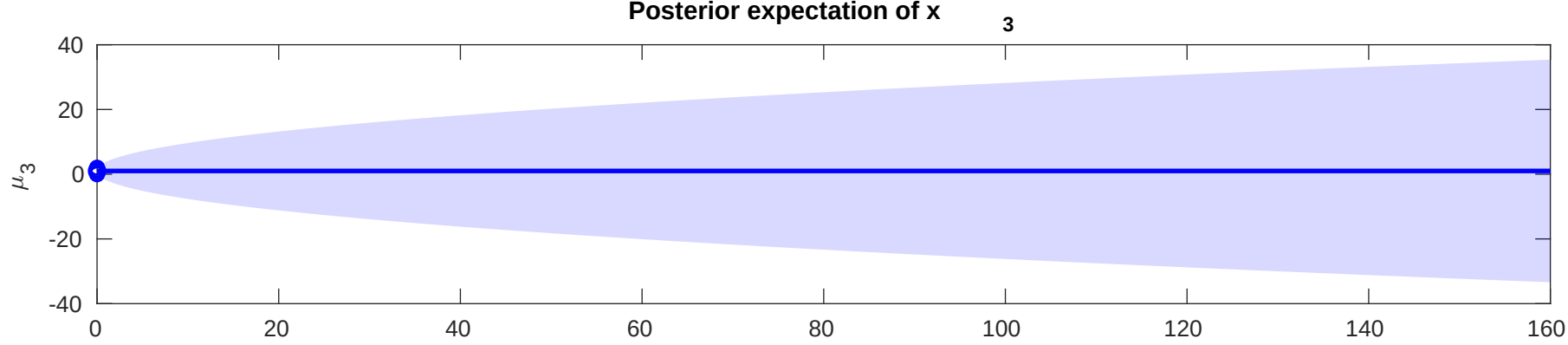


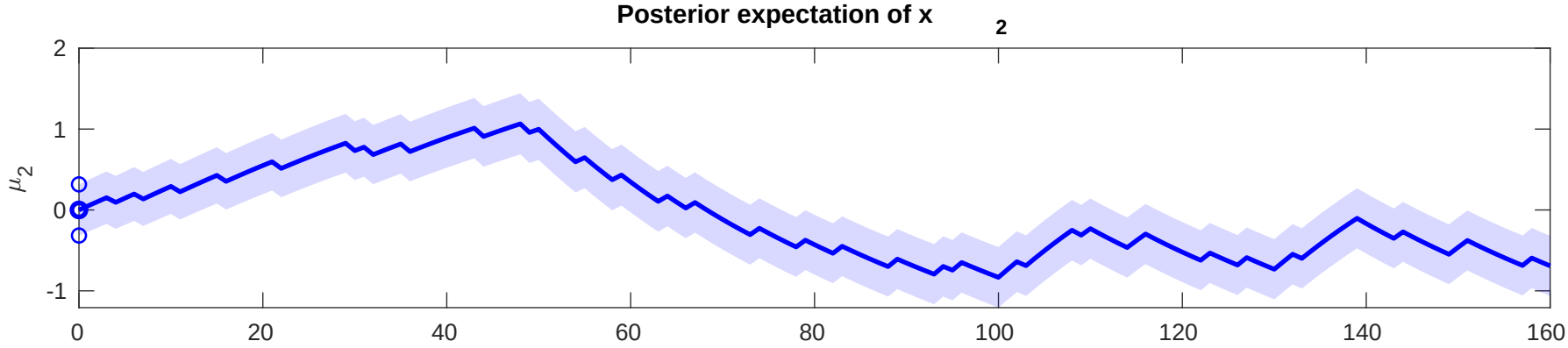




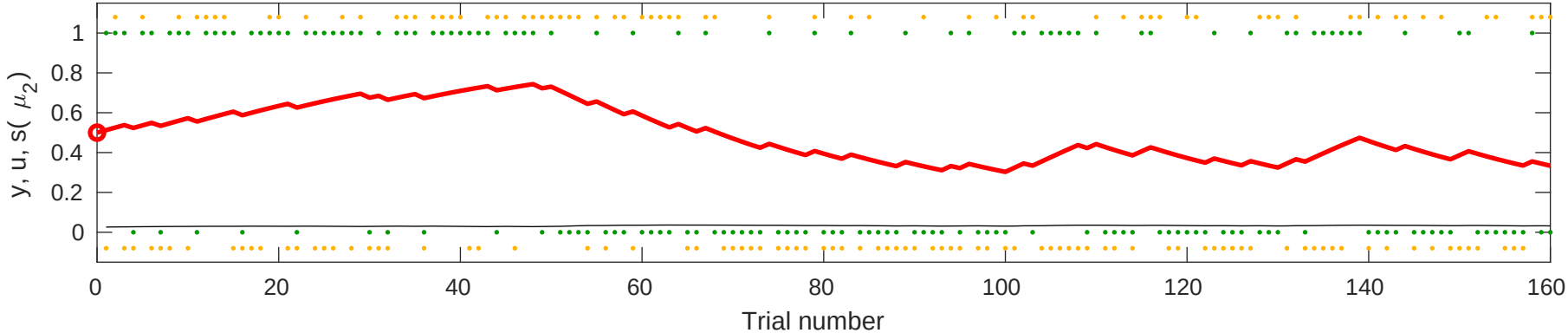
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.0676

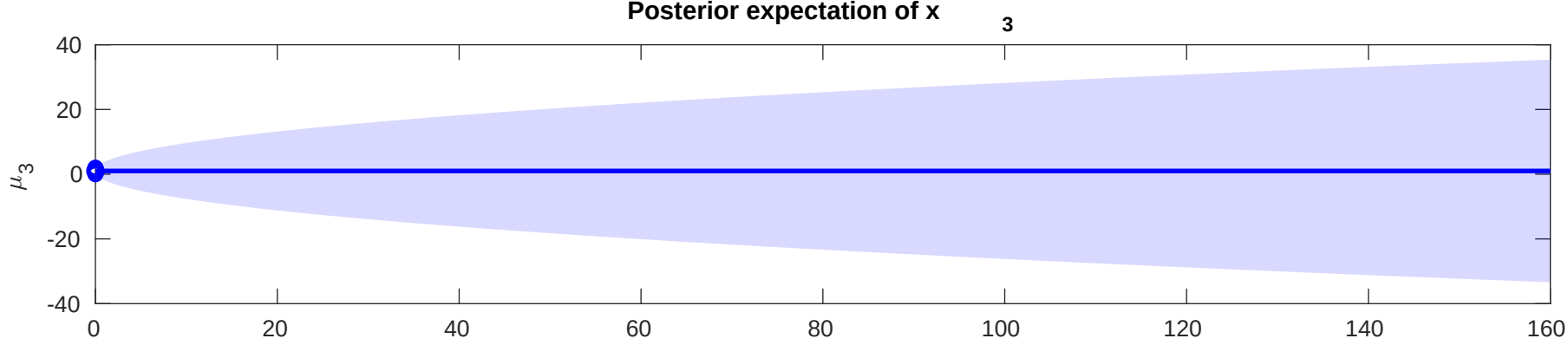


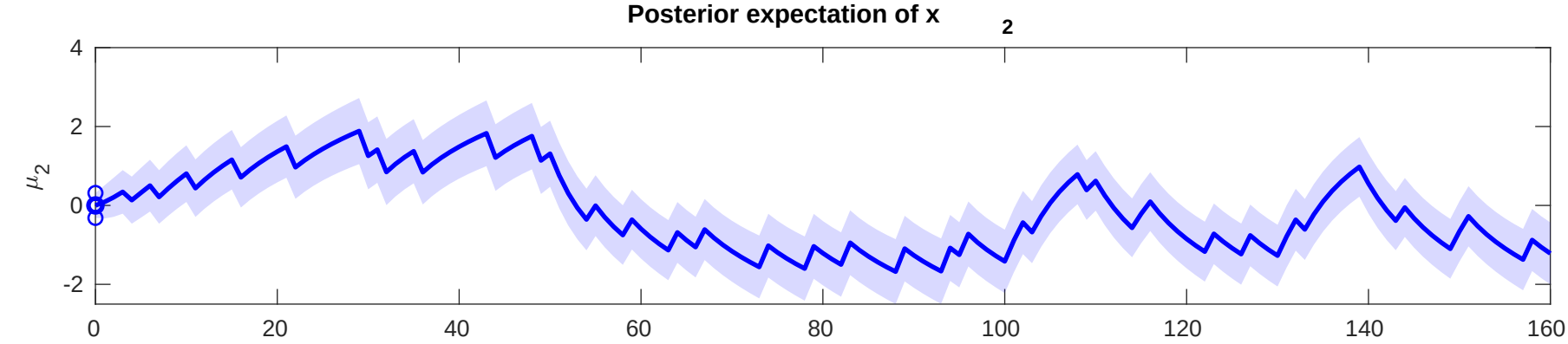




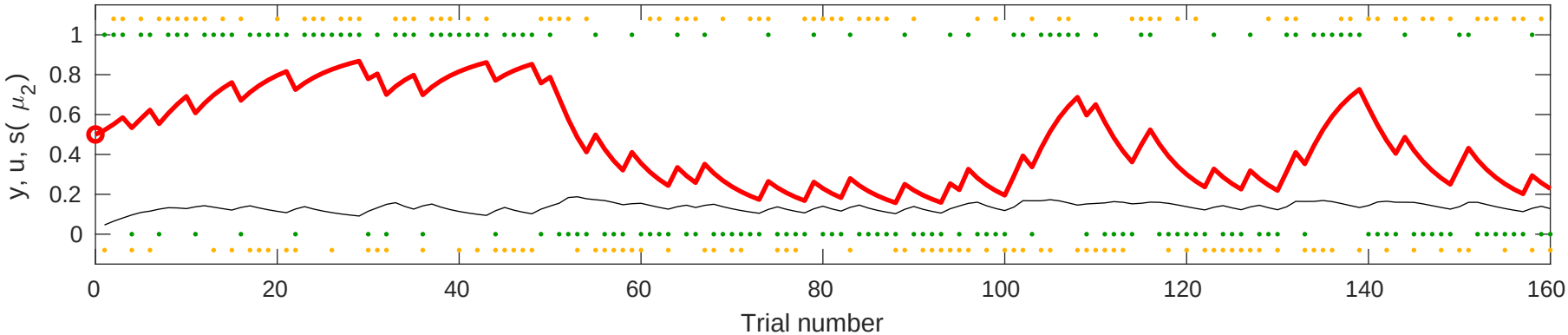
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-5.3759

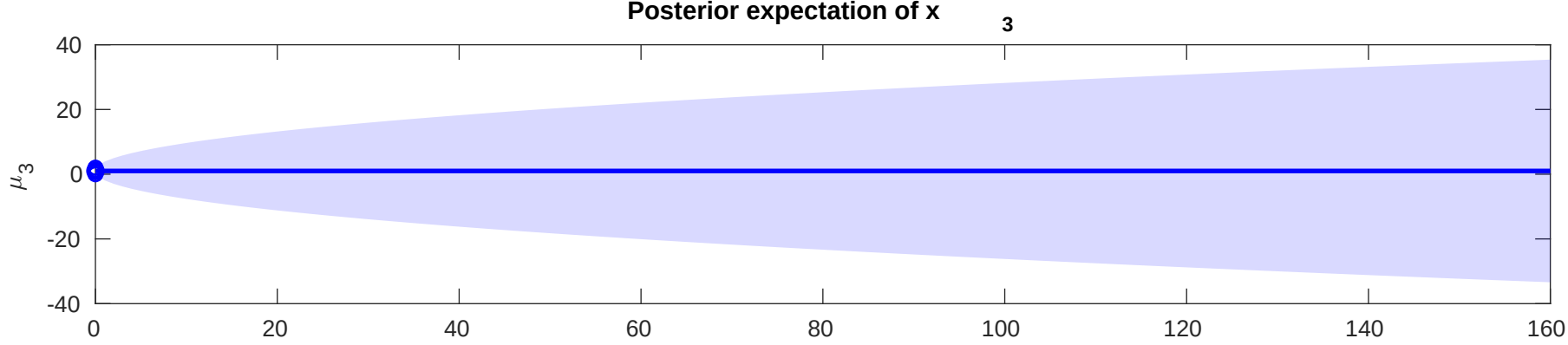


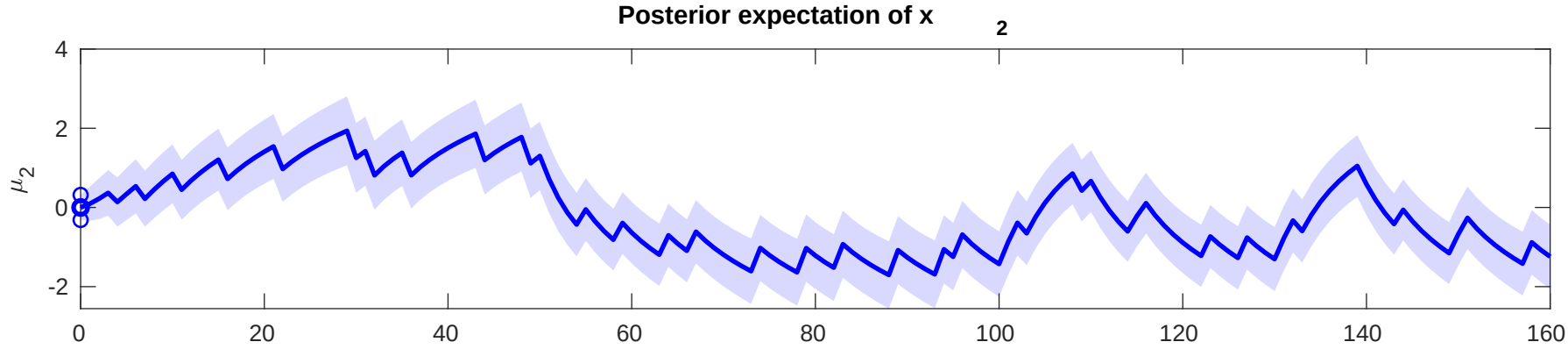




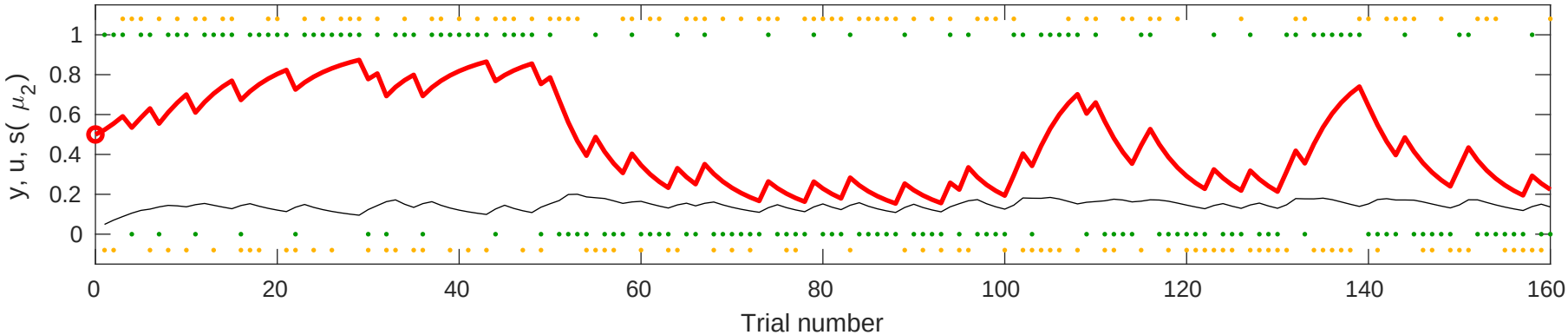
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.4652

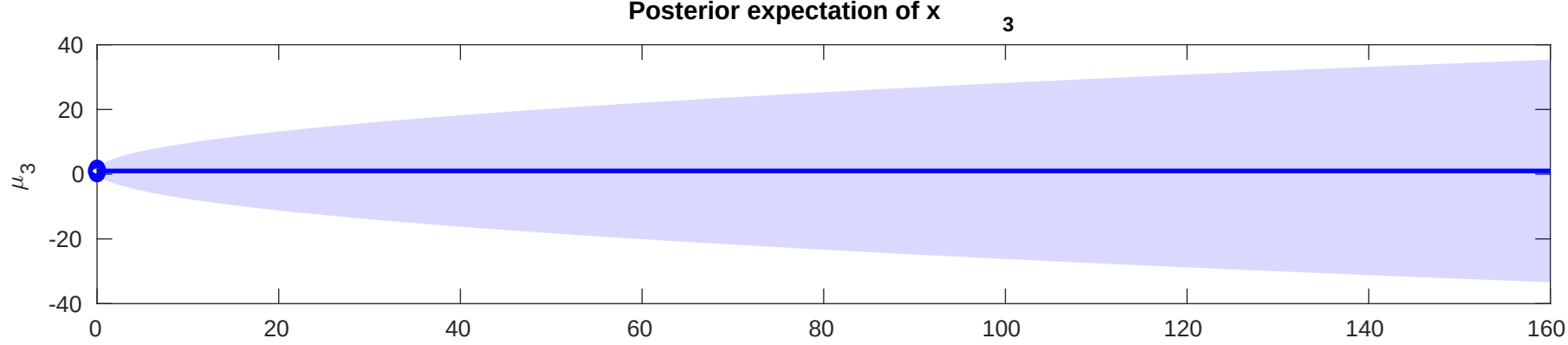


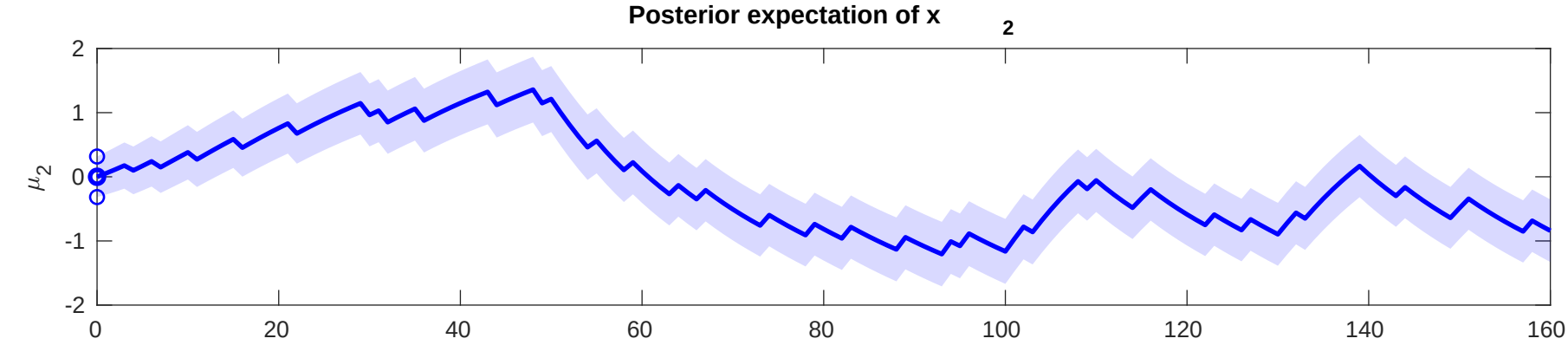




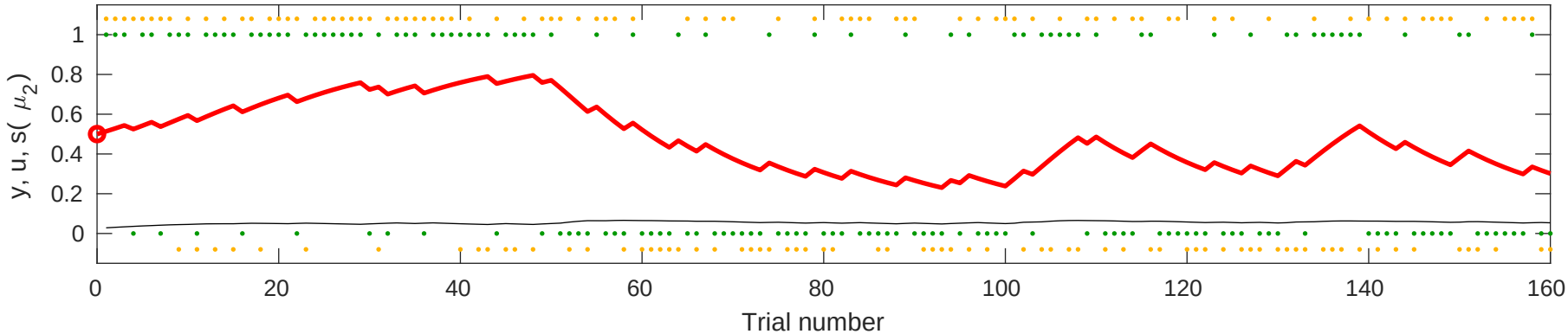
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.3381

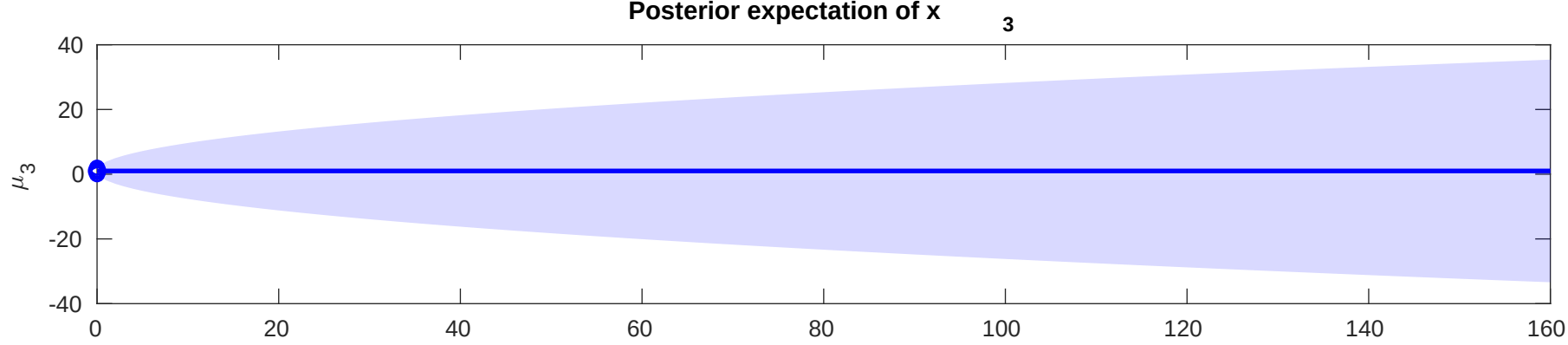


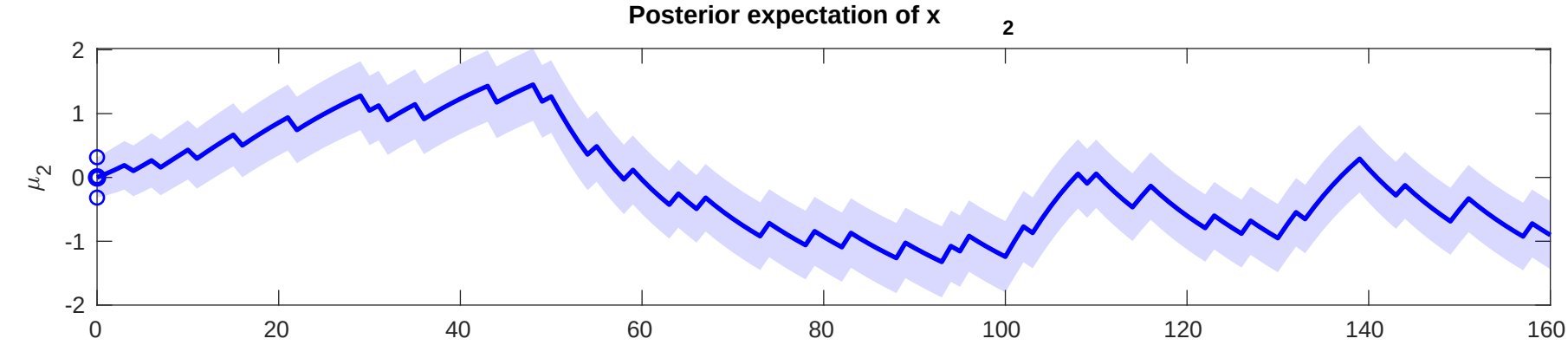




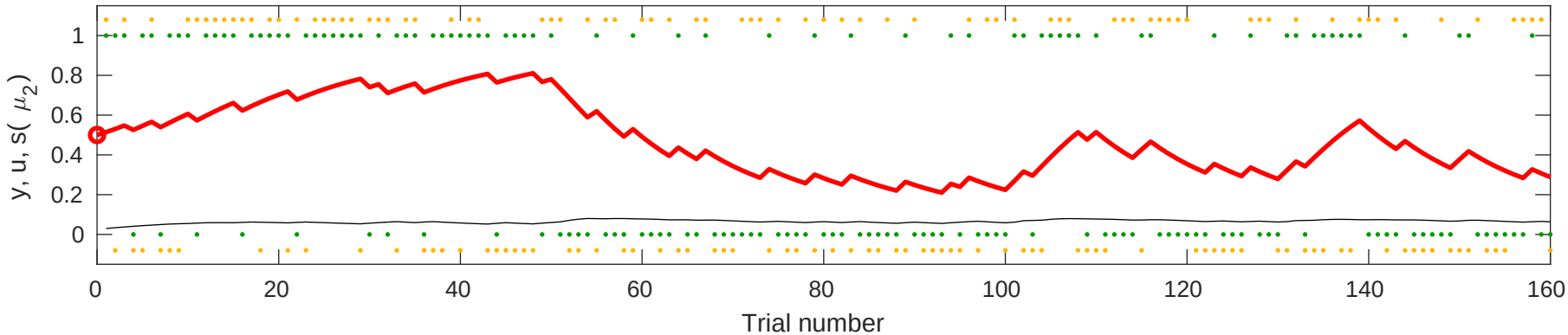
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.2875

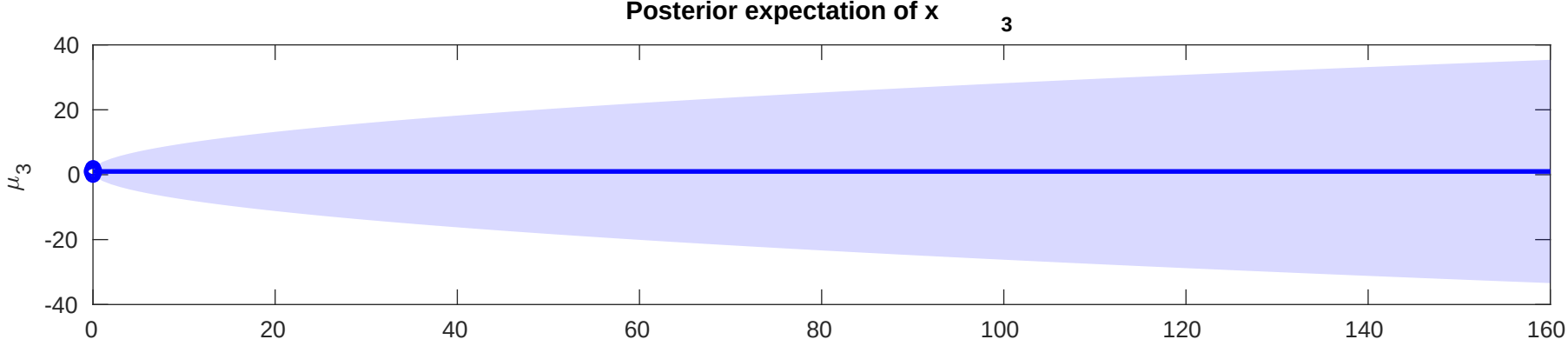


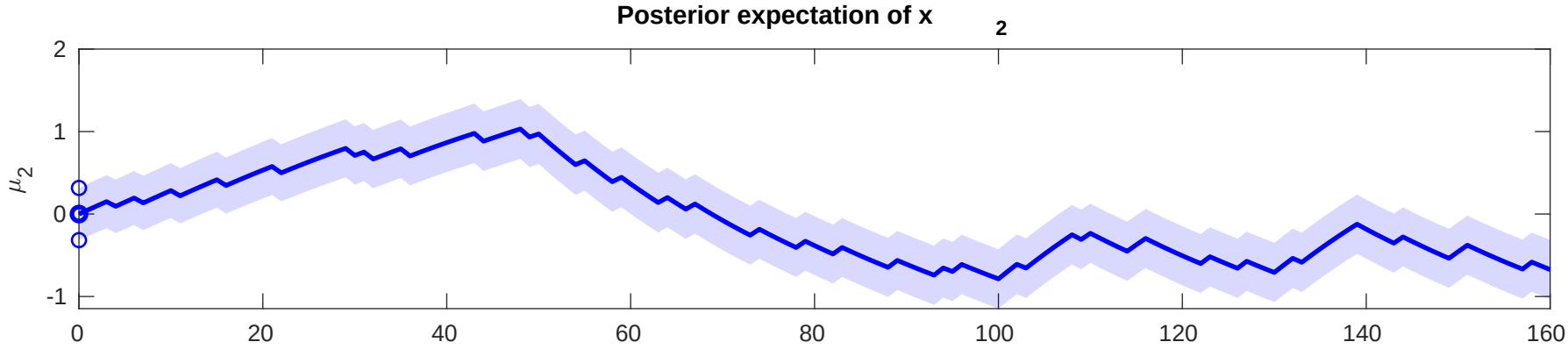




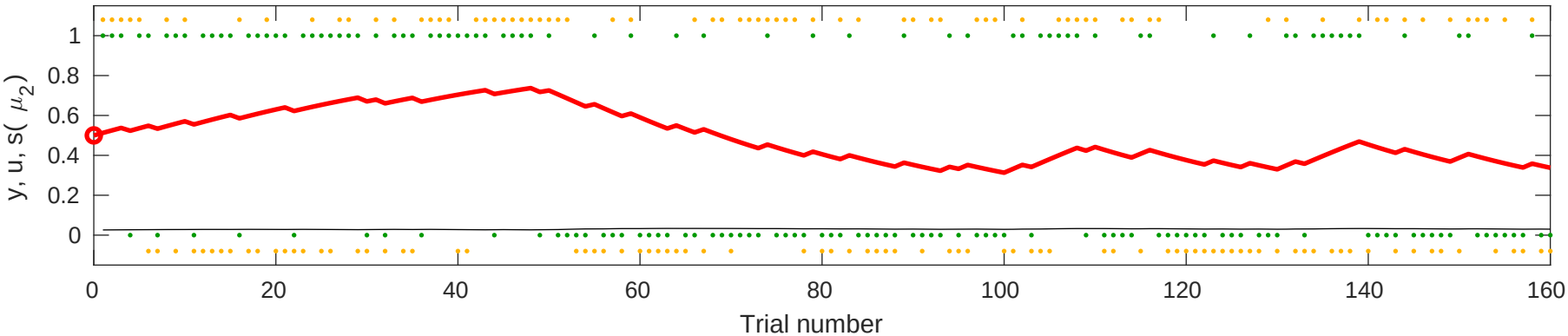
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.936

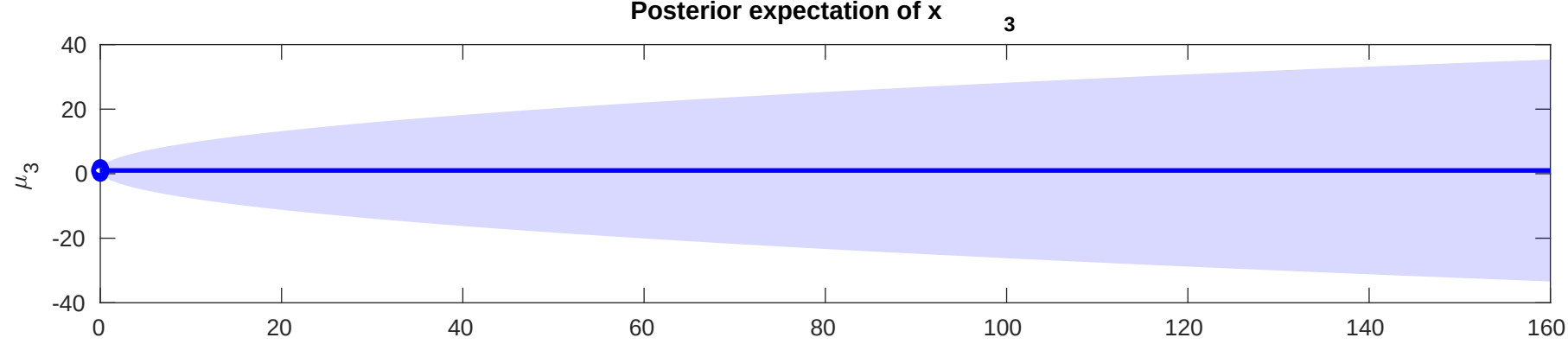


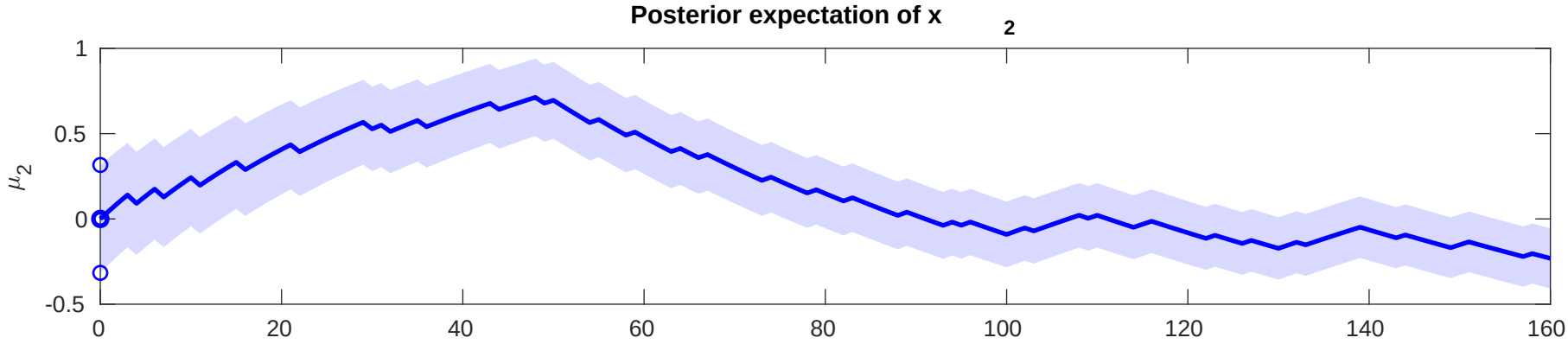




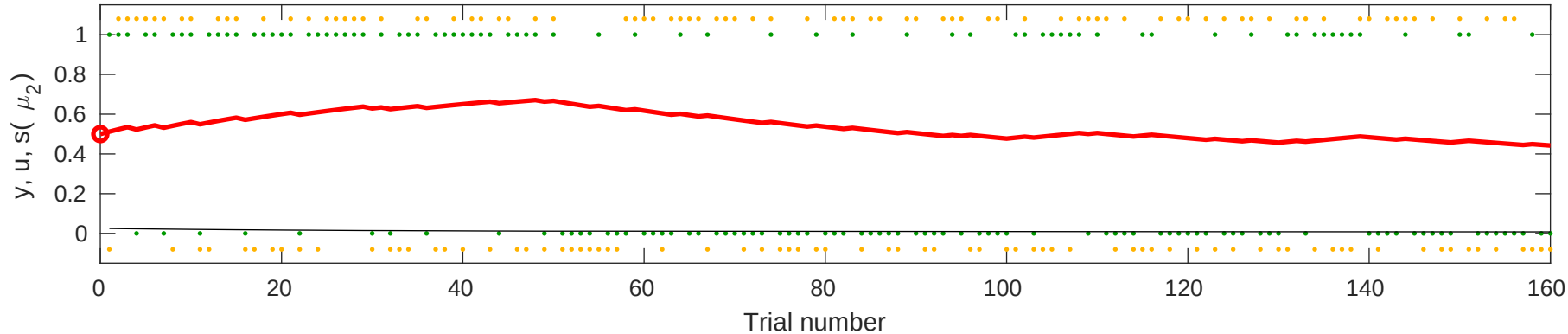
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-5.5146

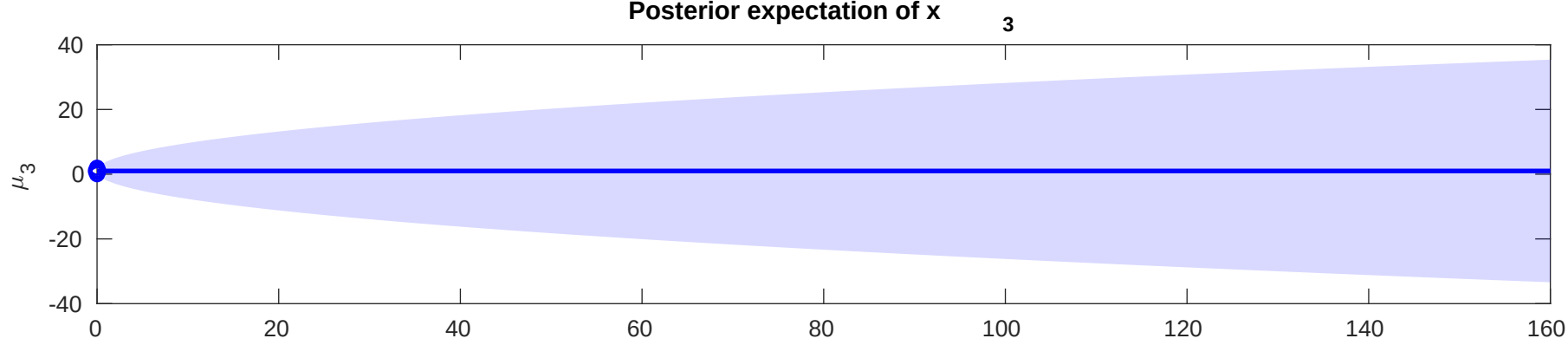


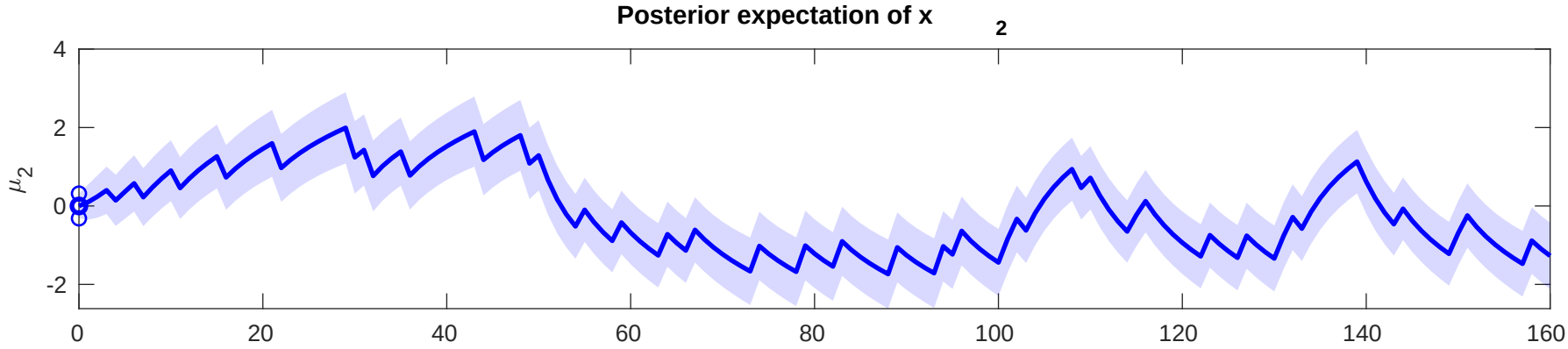




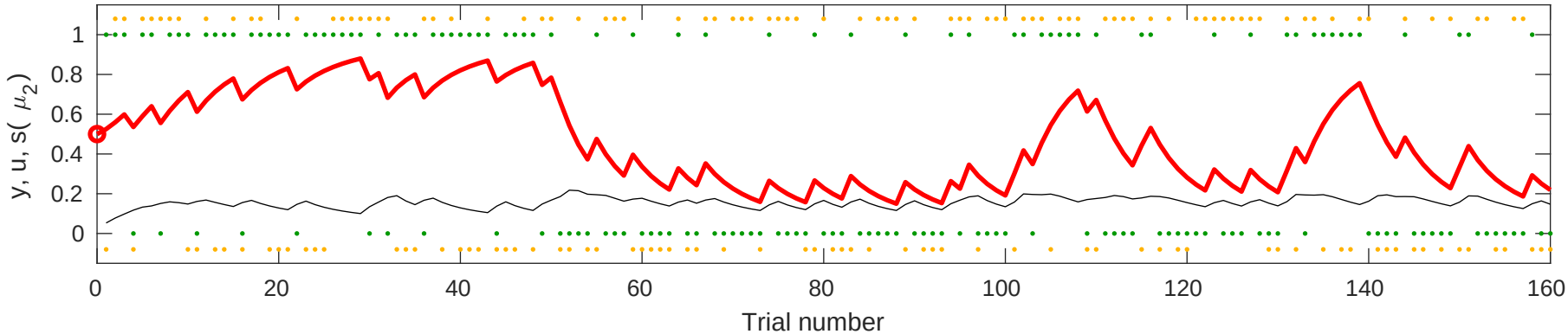
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-8.614

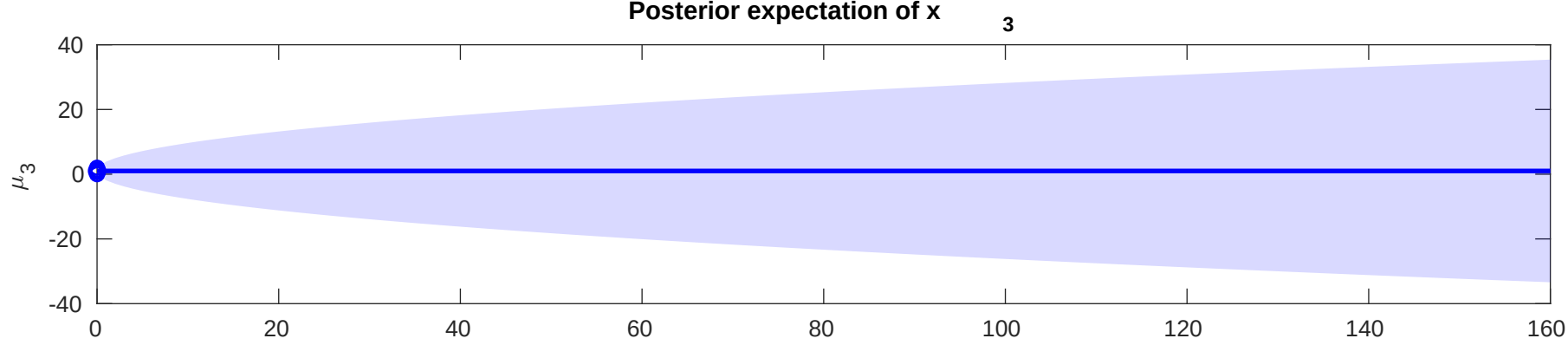


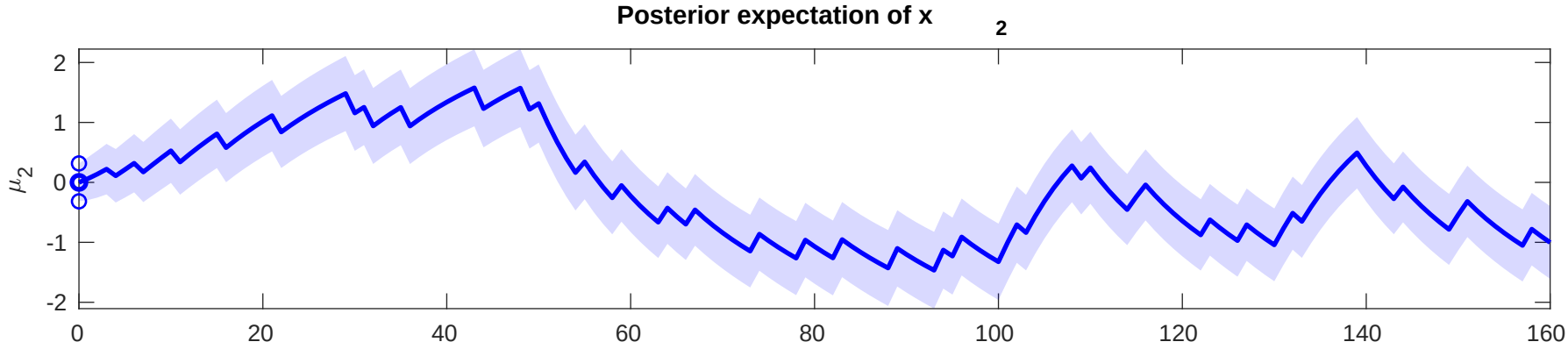




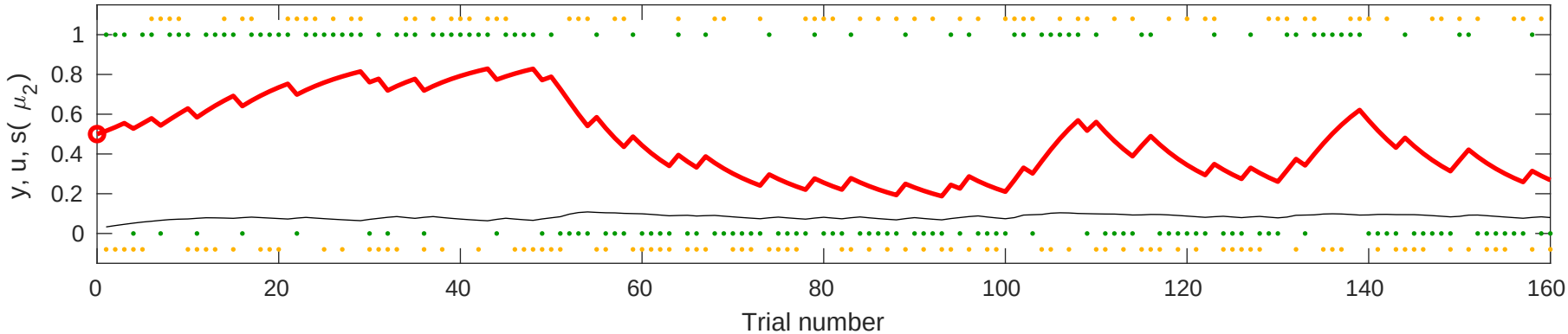
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.1911

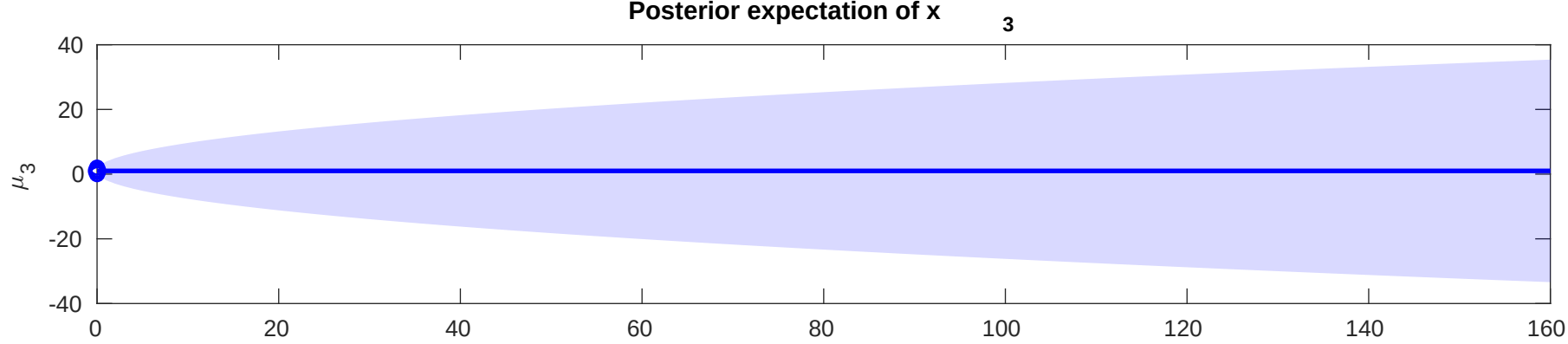


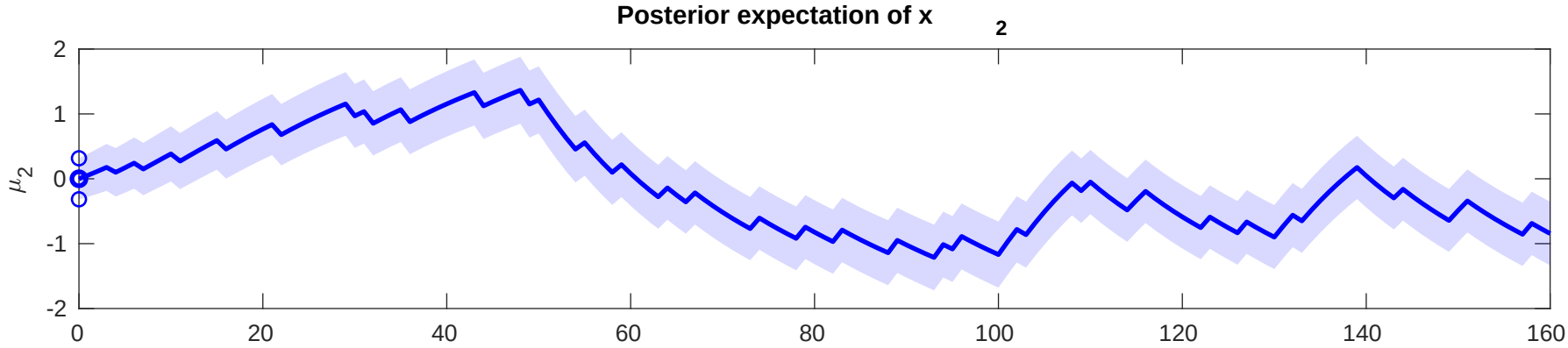




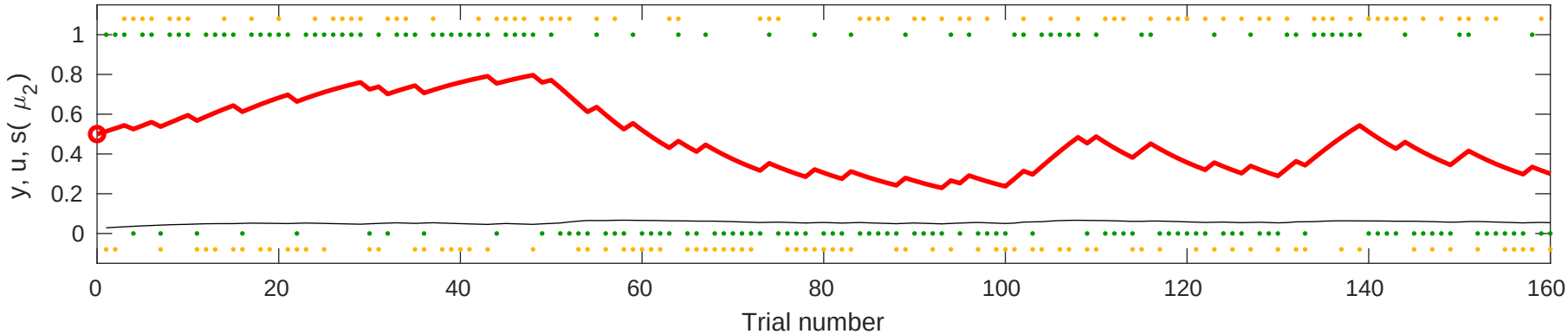
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.4407

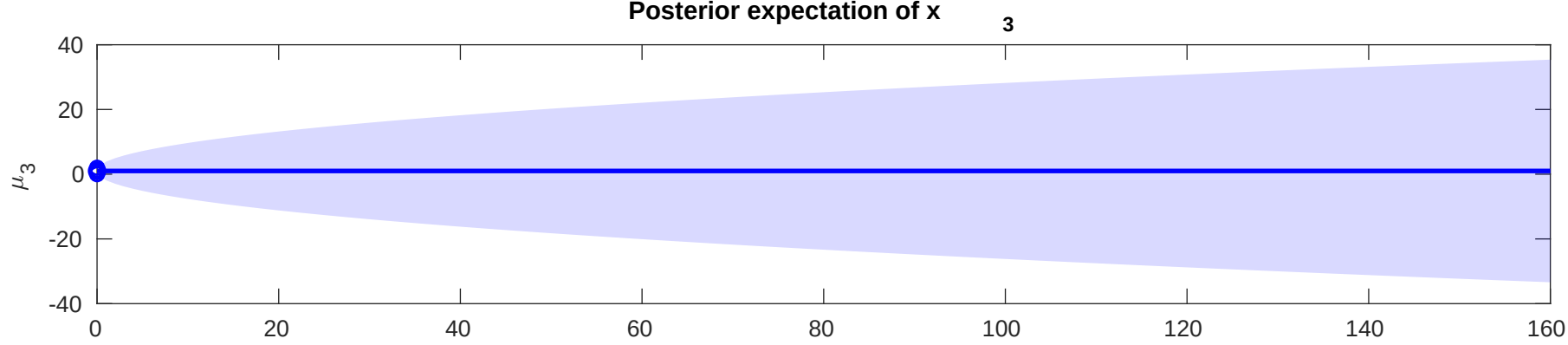


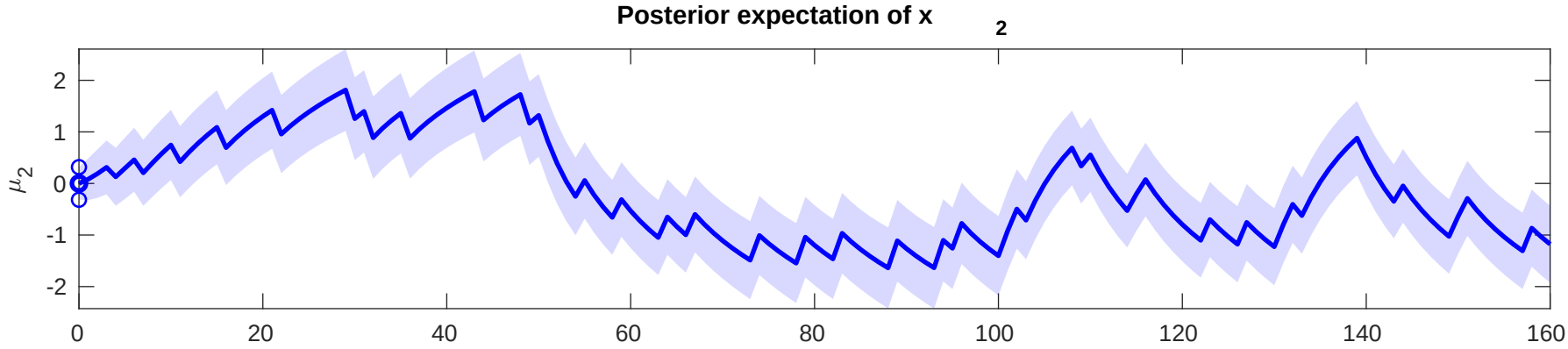




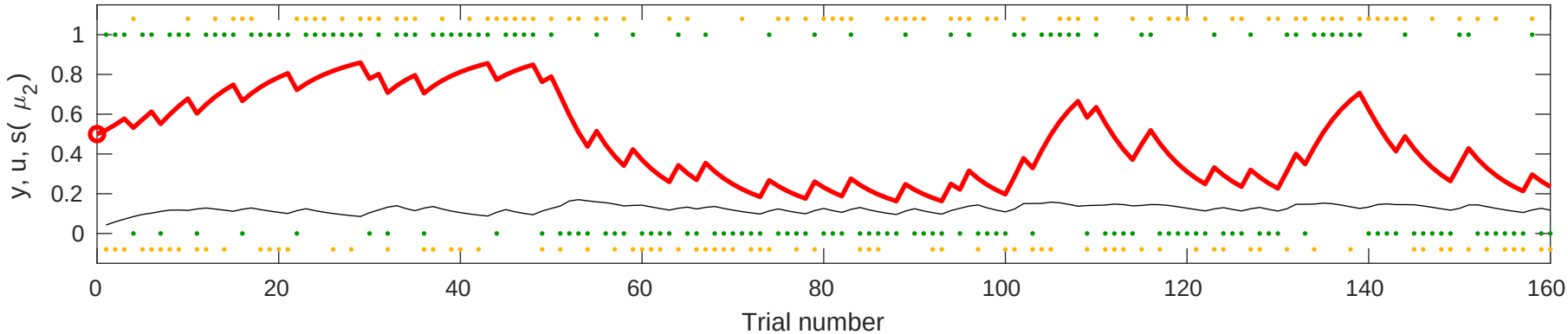
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.2652

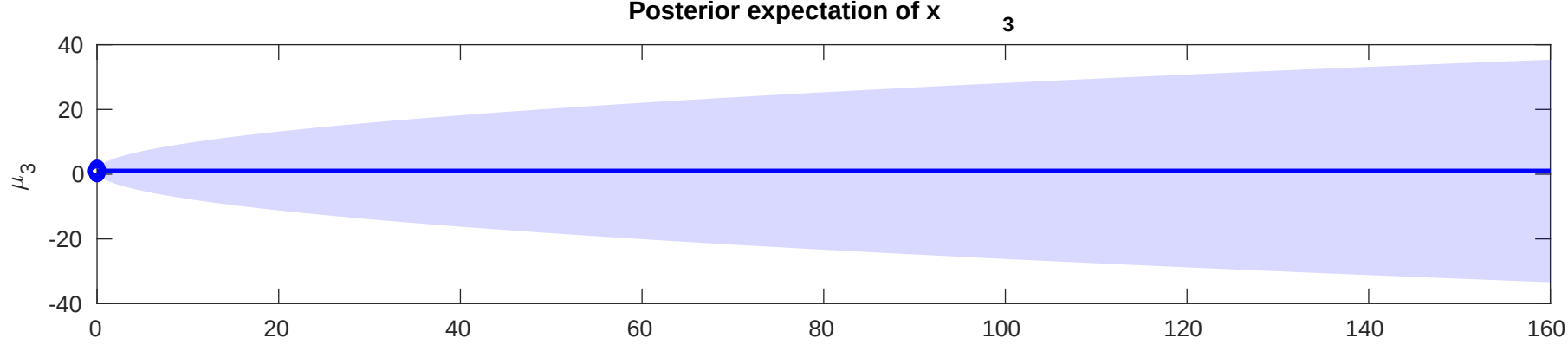


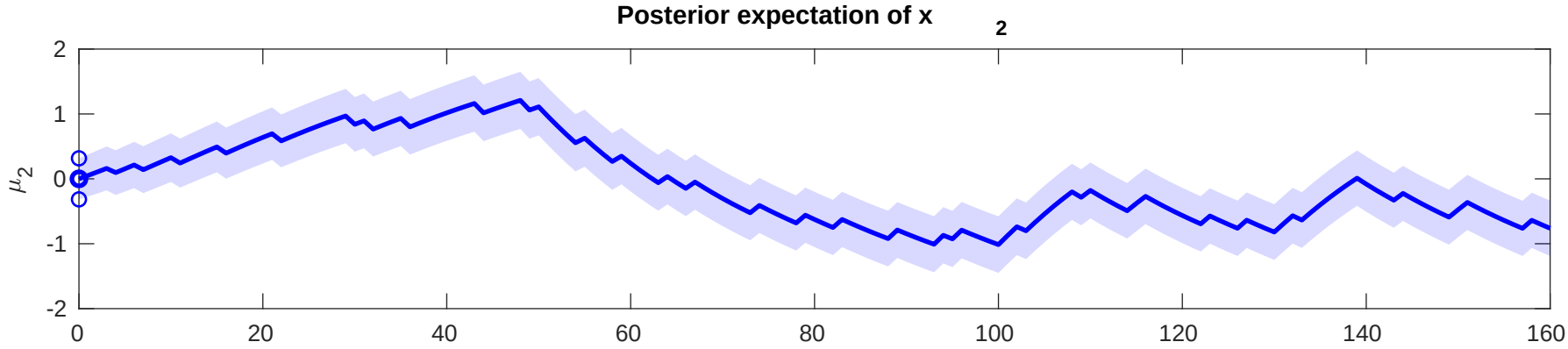




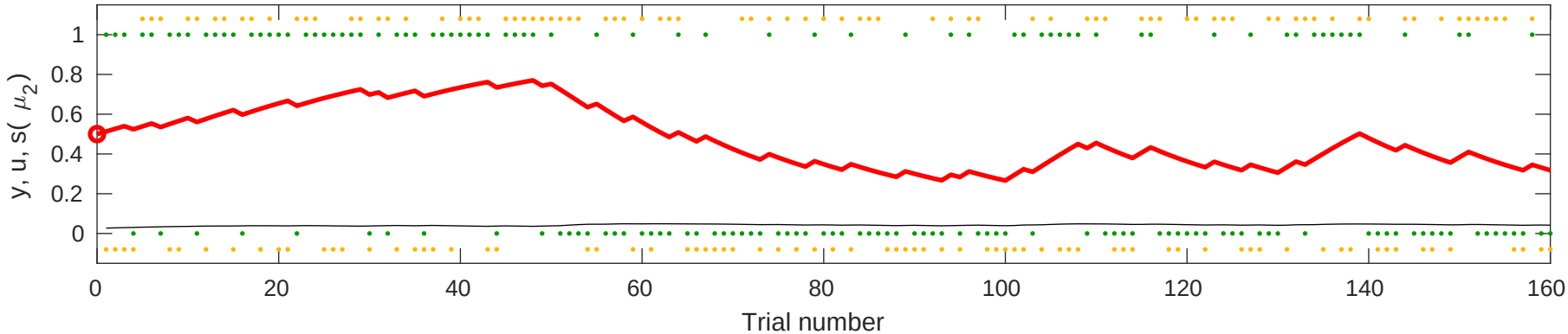
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.6466

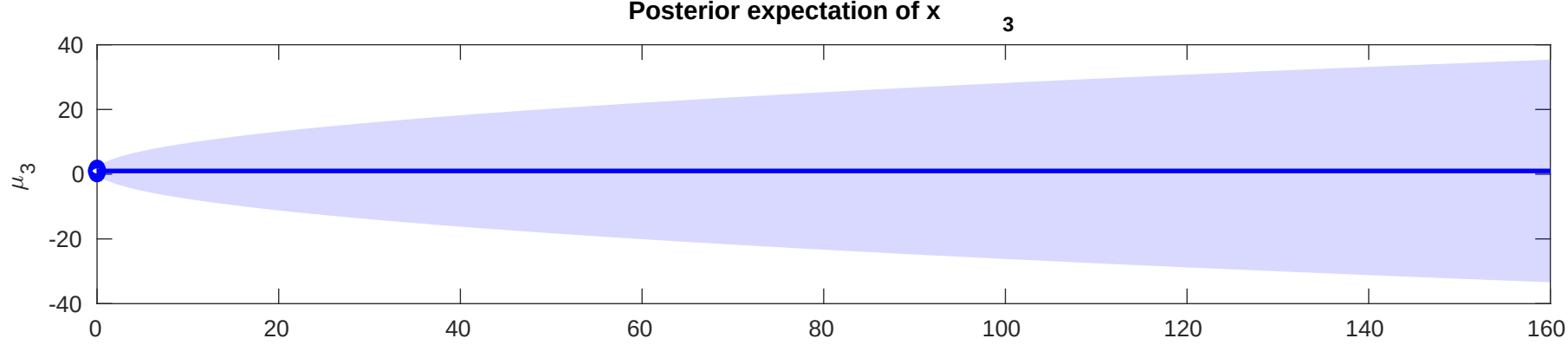


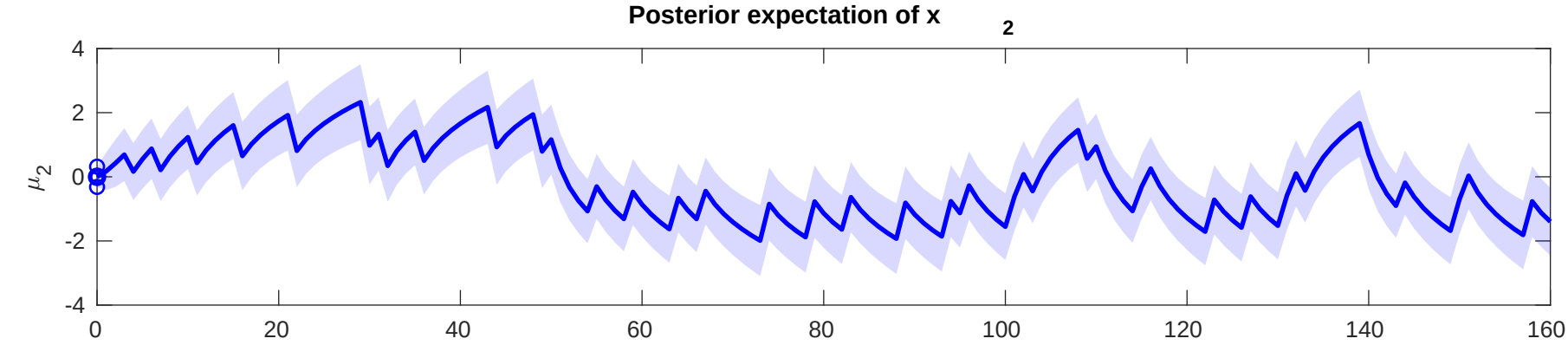




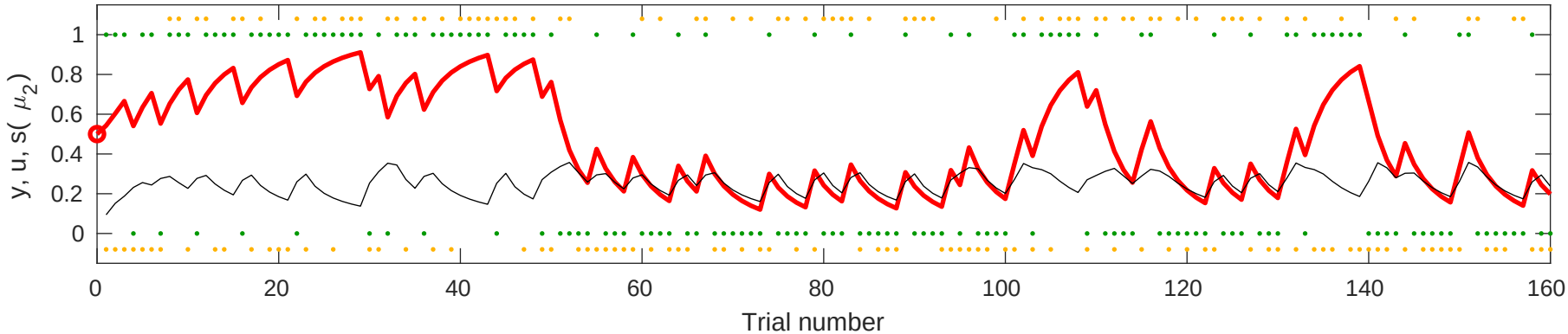
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.8215

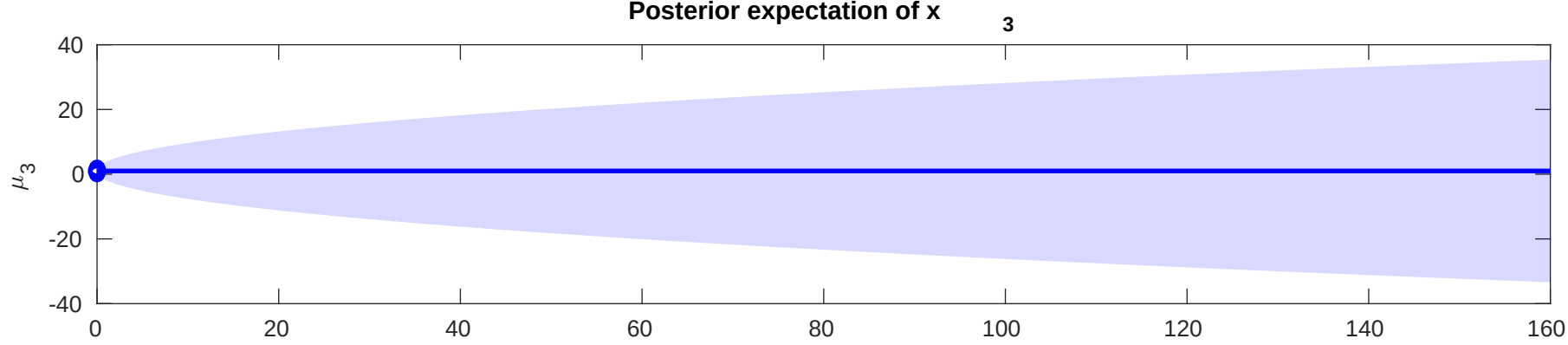


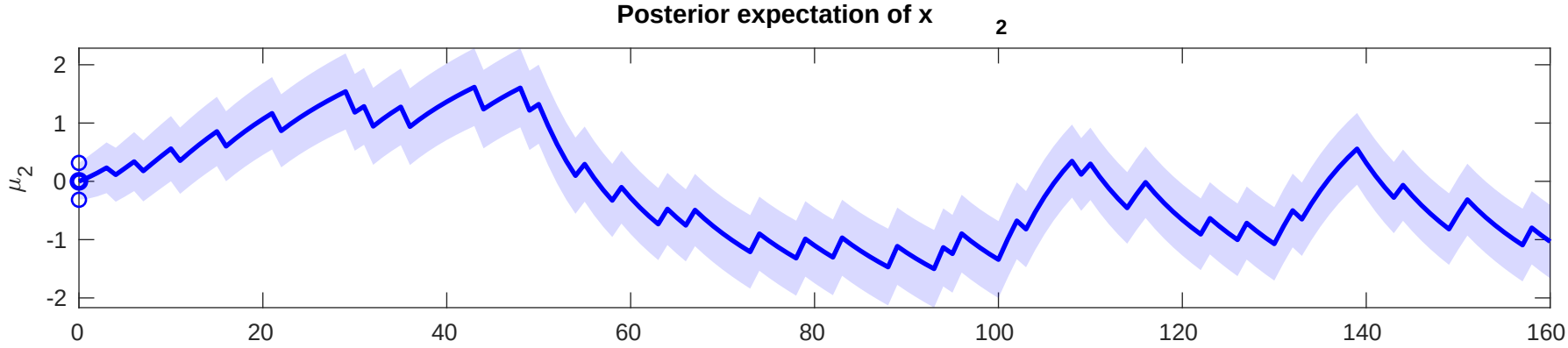




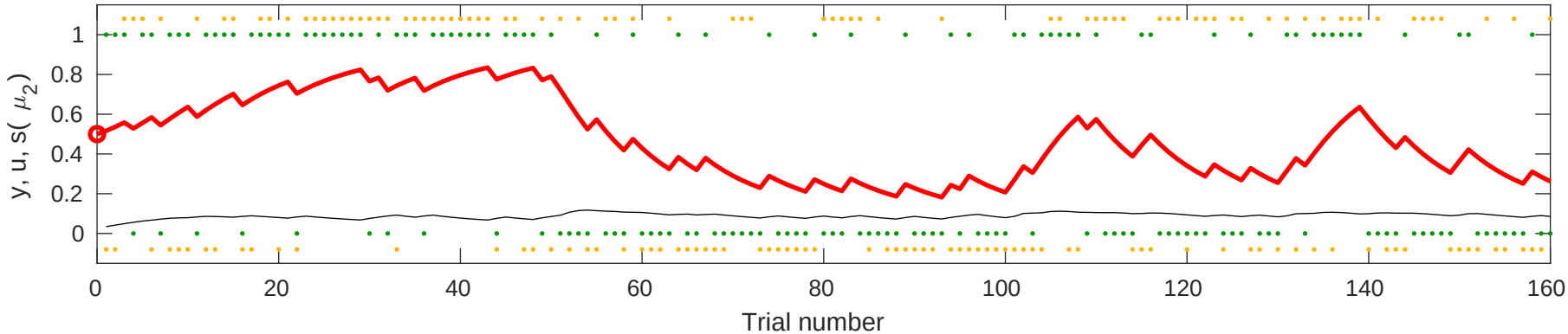
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-1.2833

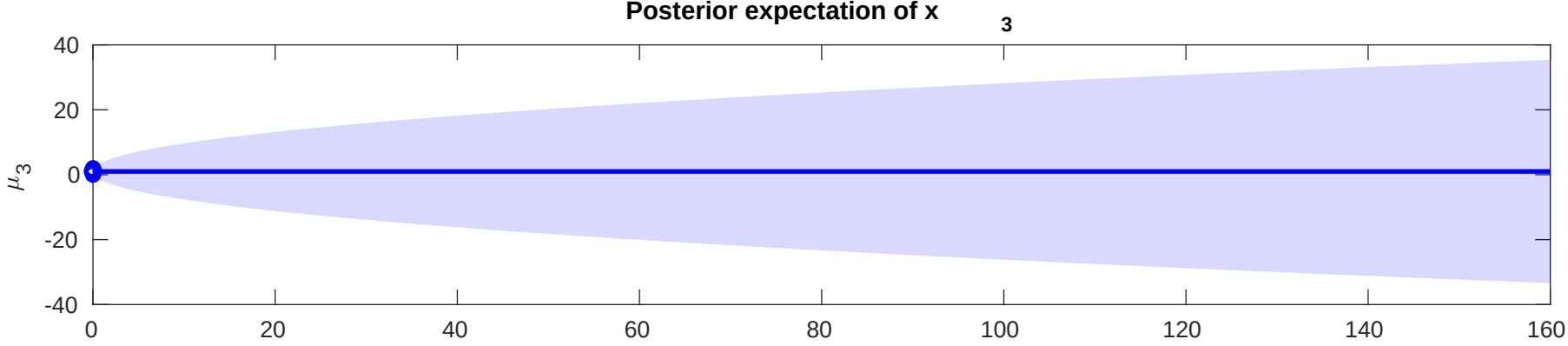


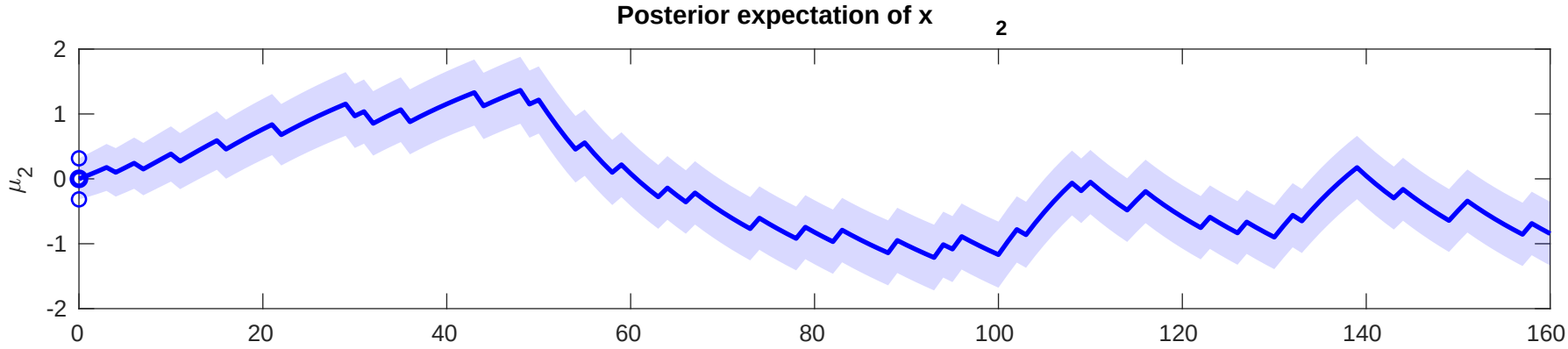




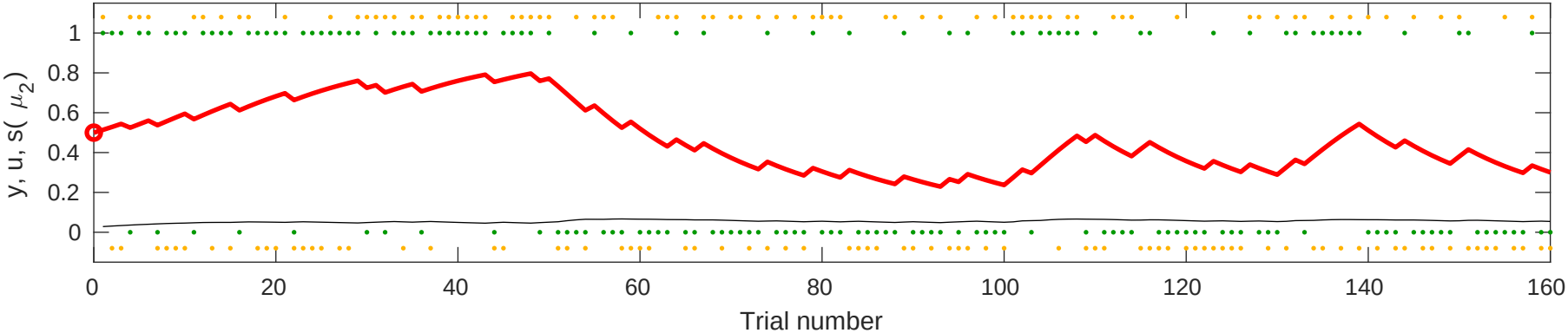
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-3.2989

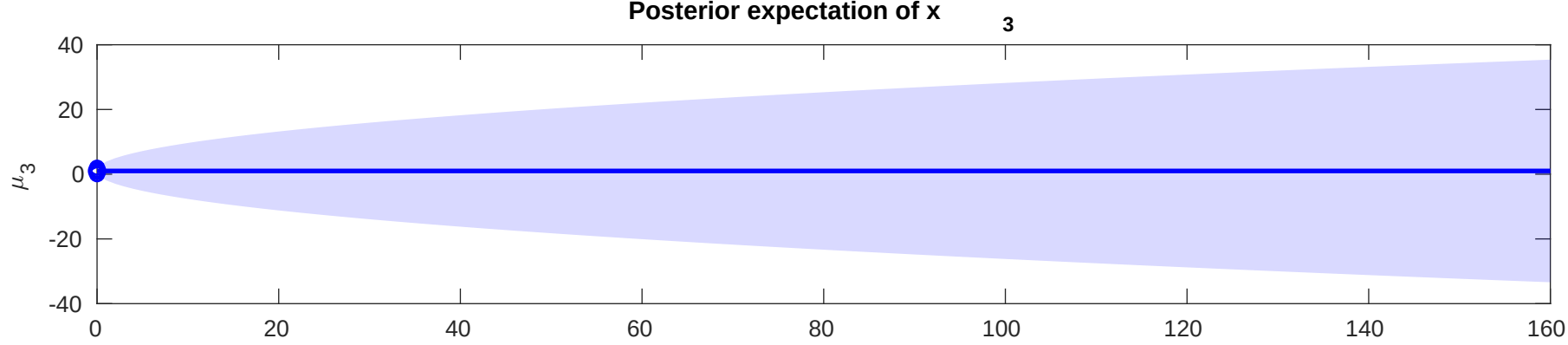


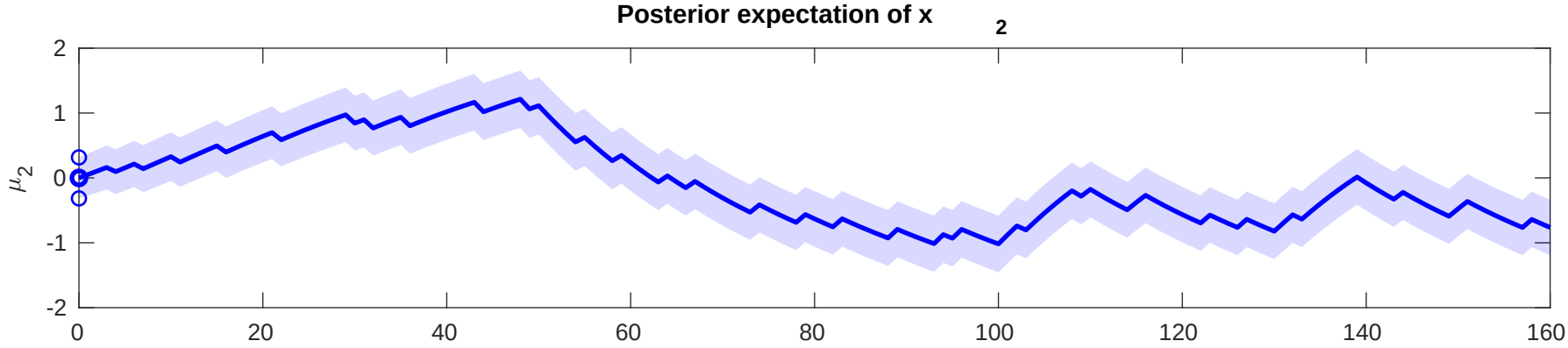




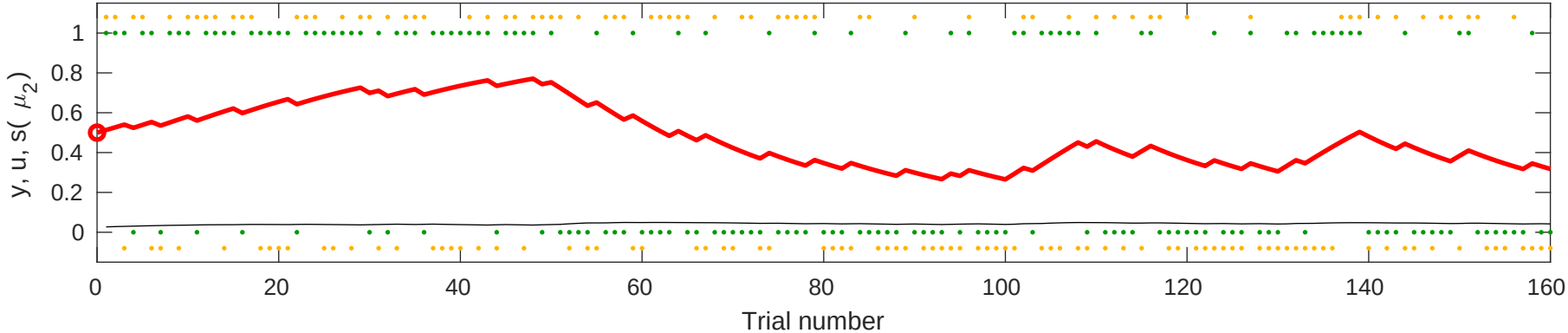
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.2656

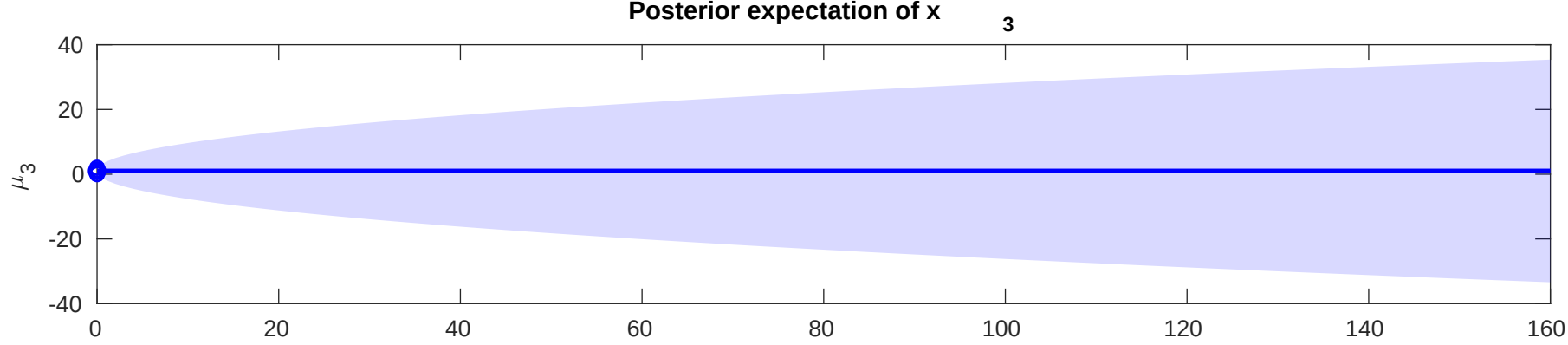


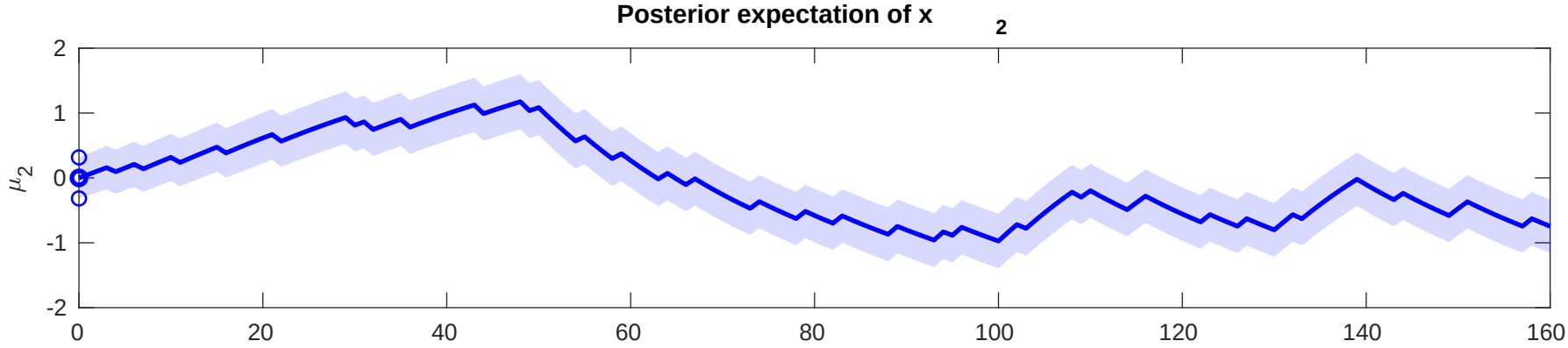




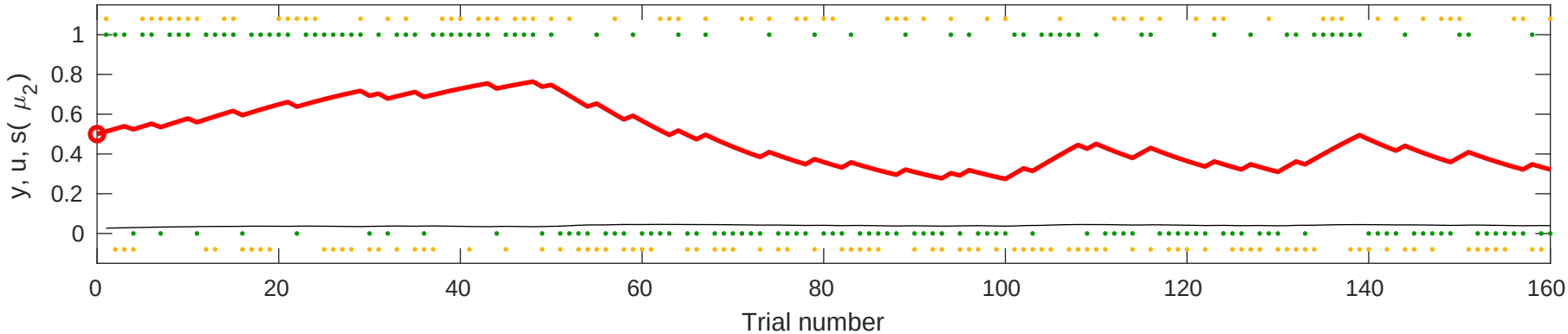
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.8073

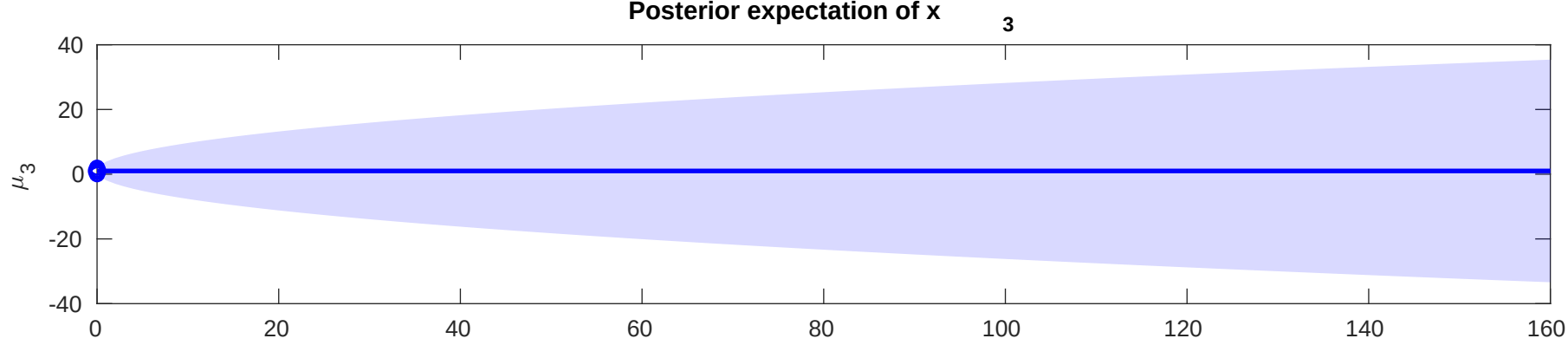


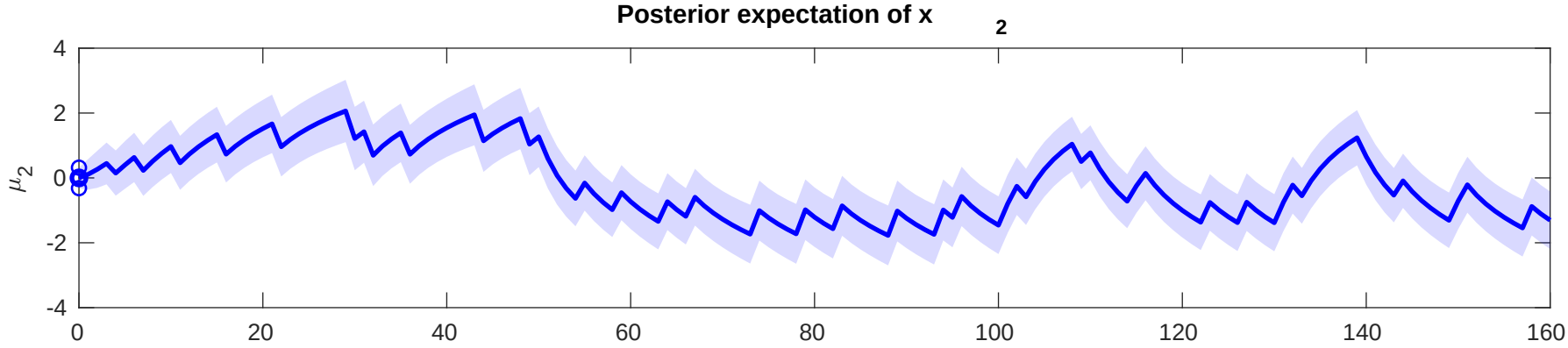




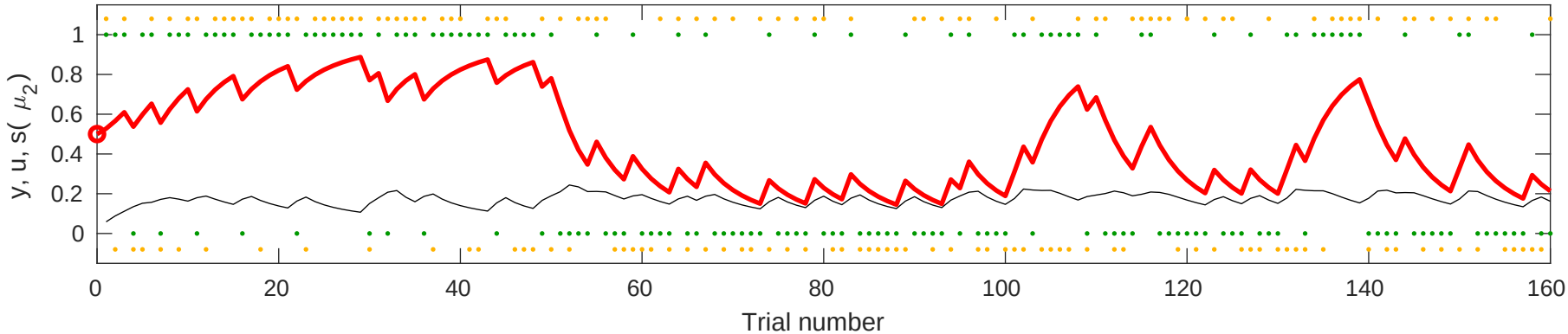
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-4.95

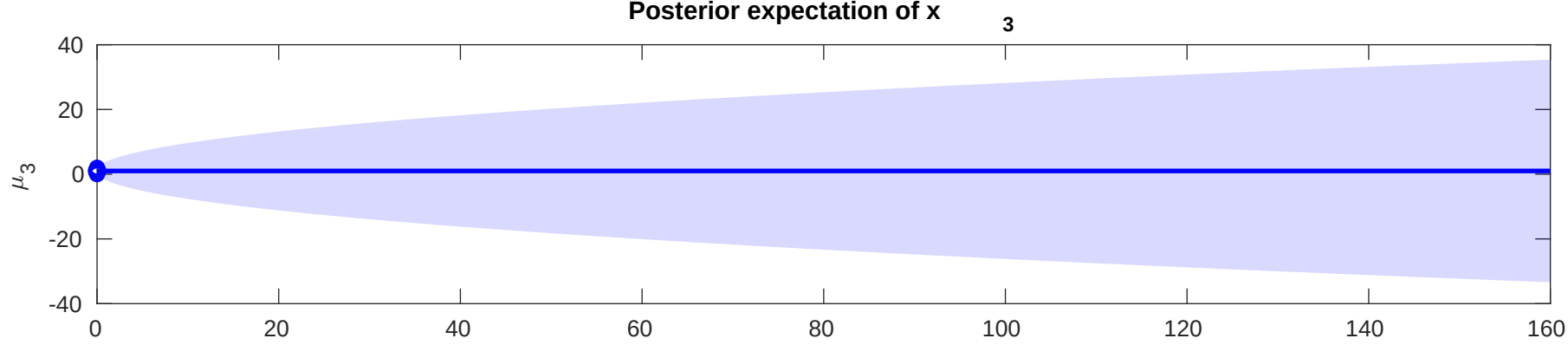


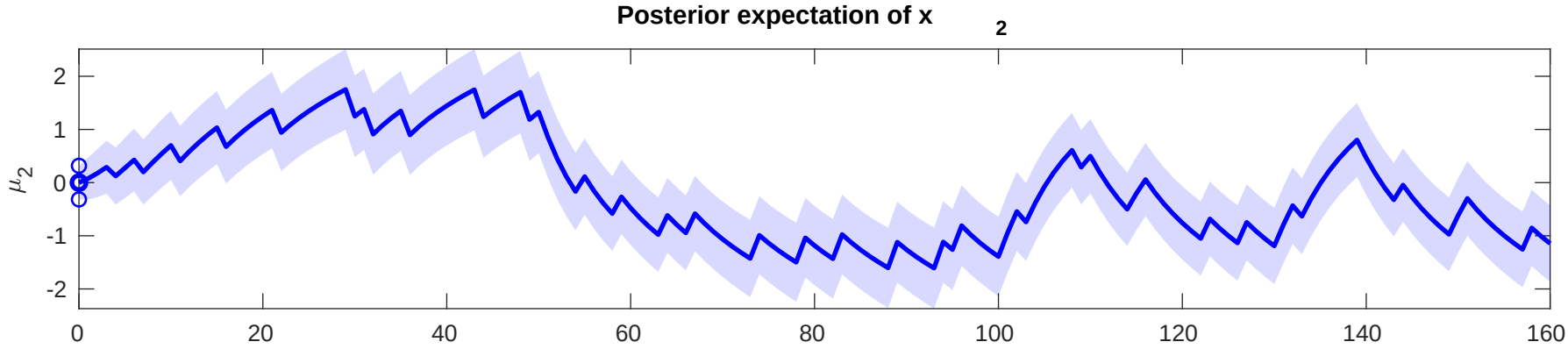




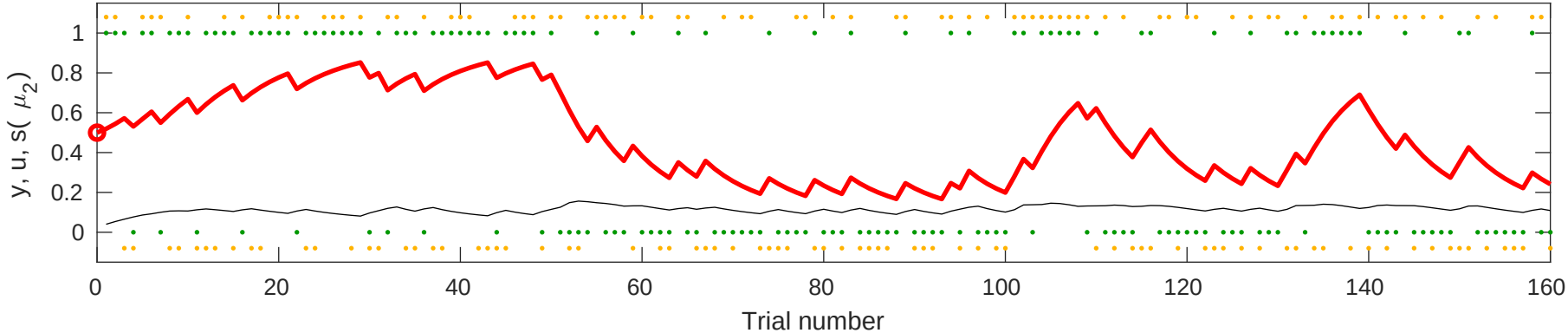
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.003

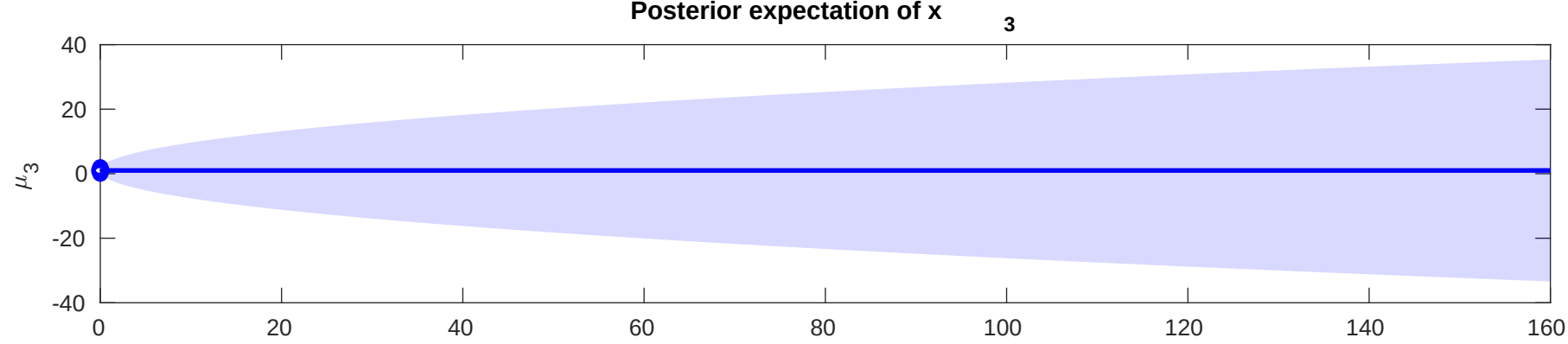


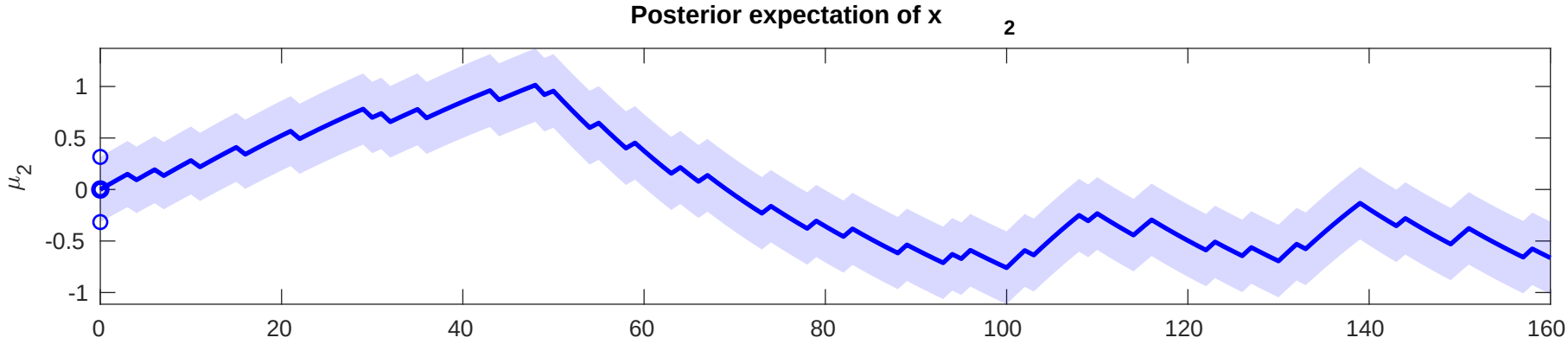




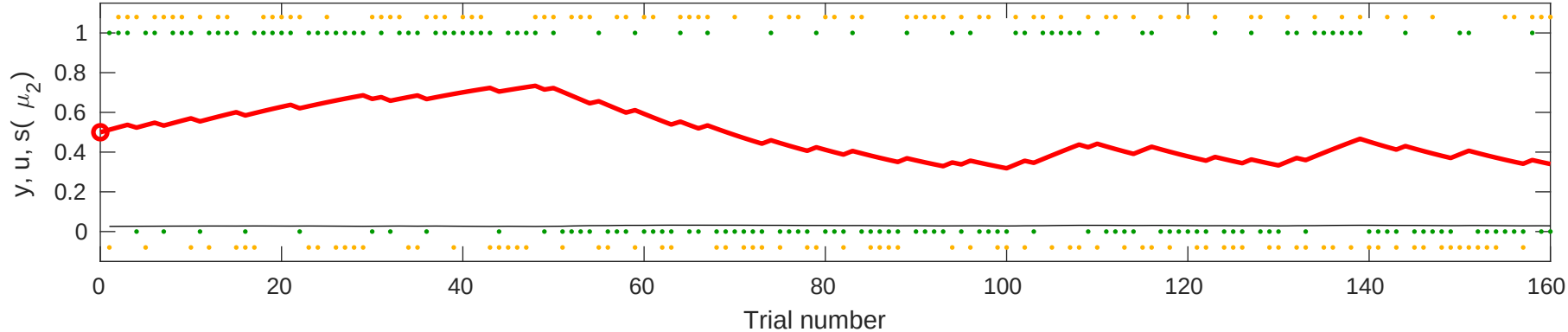
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-2.7953

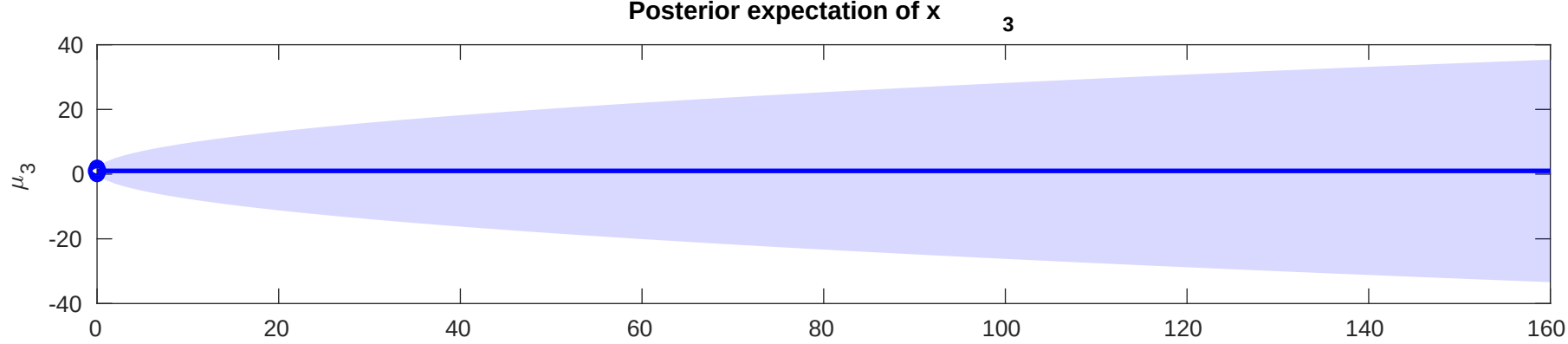


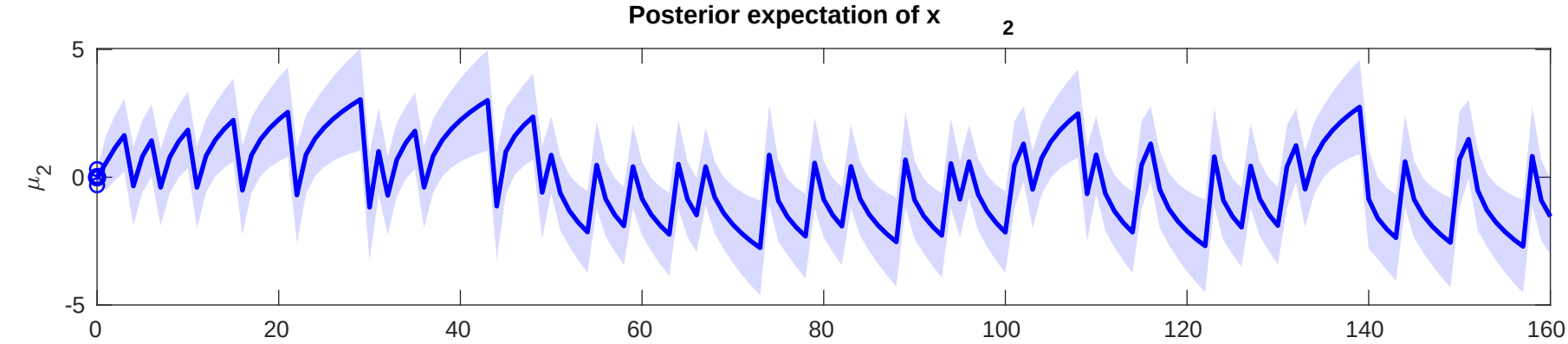




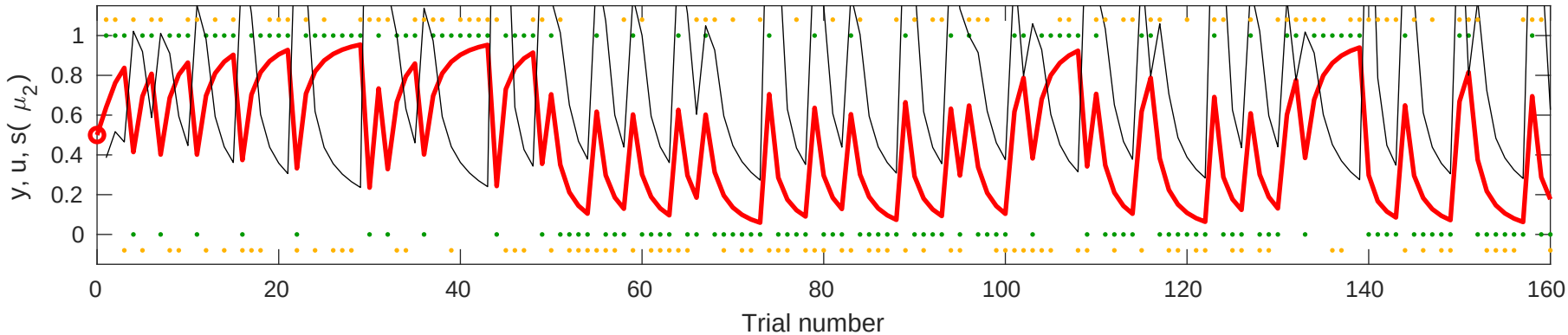
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=-5.5914

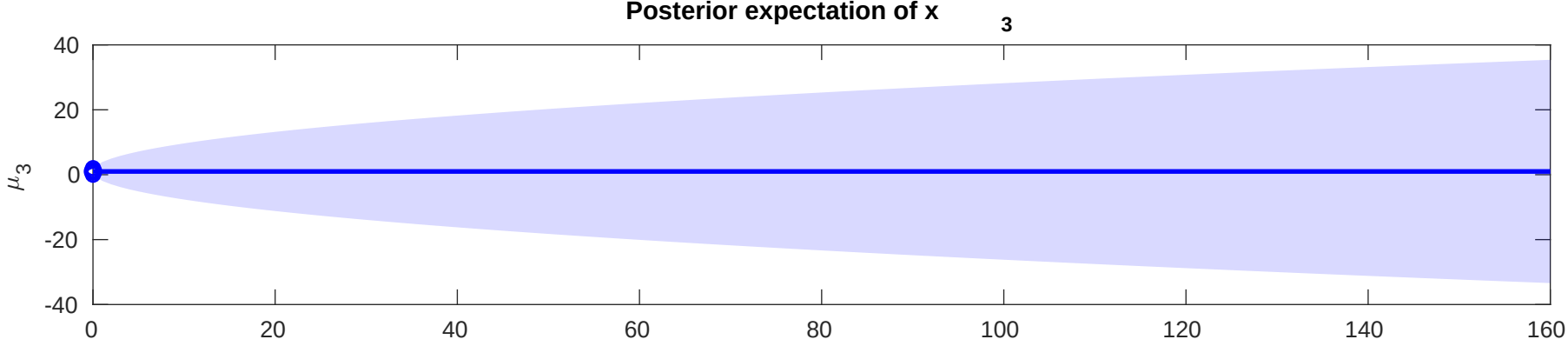


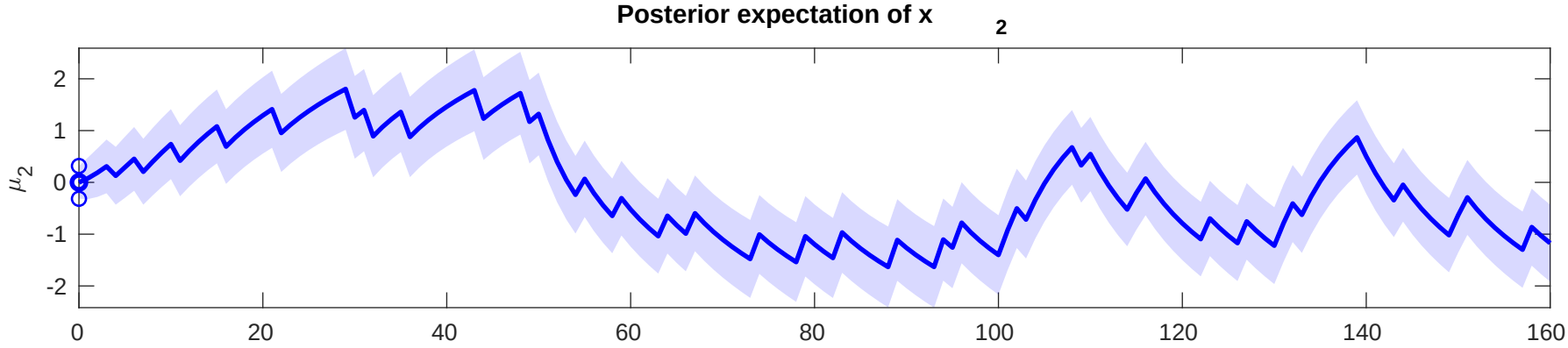




nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=0, ω=0.40546







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=-2.6691