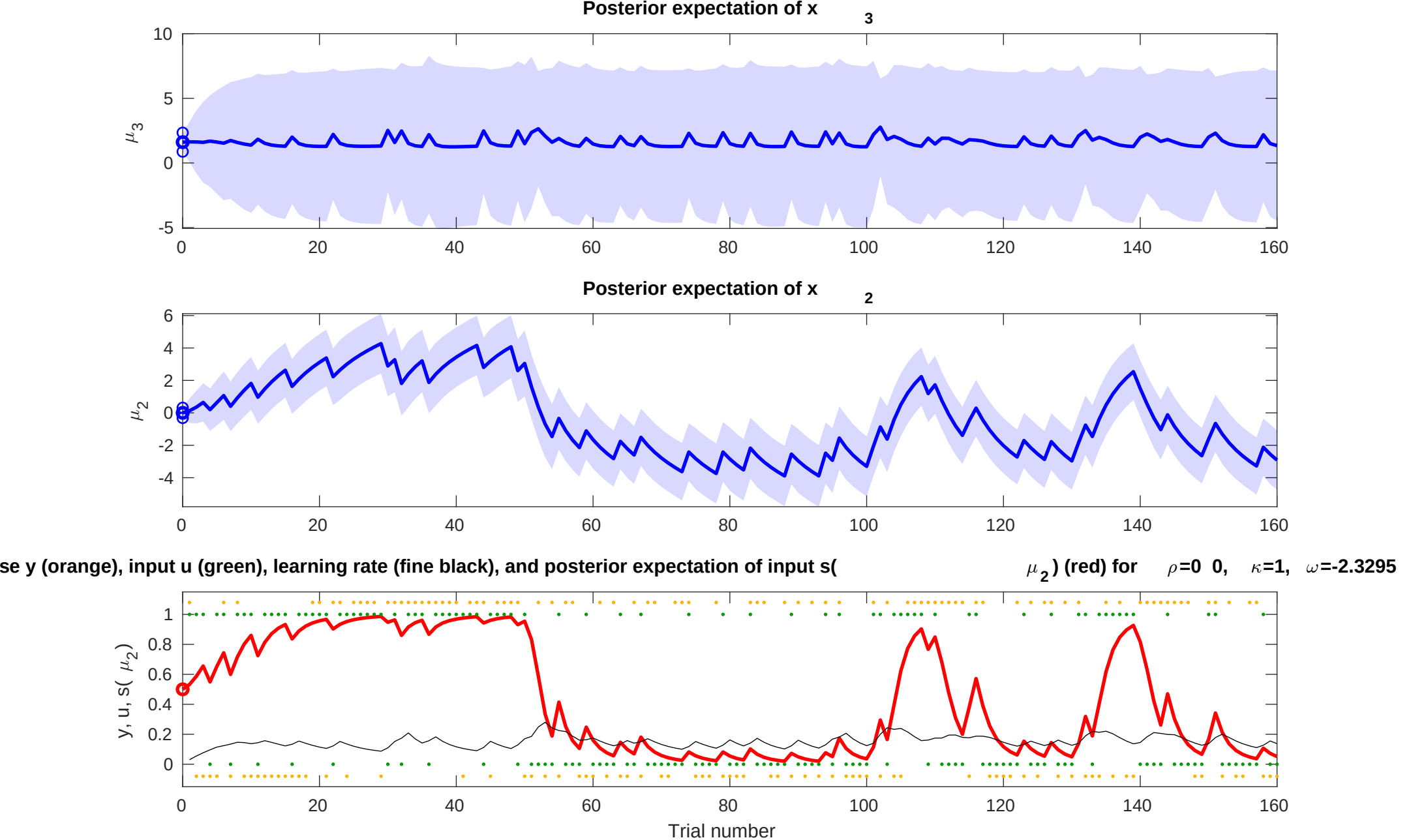
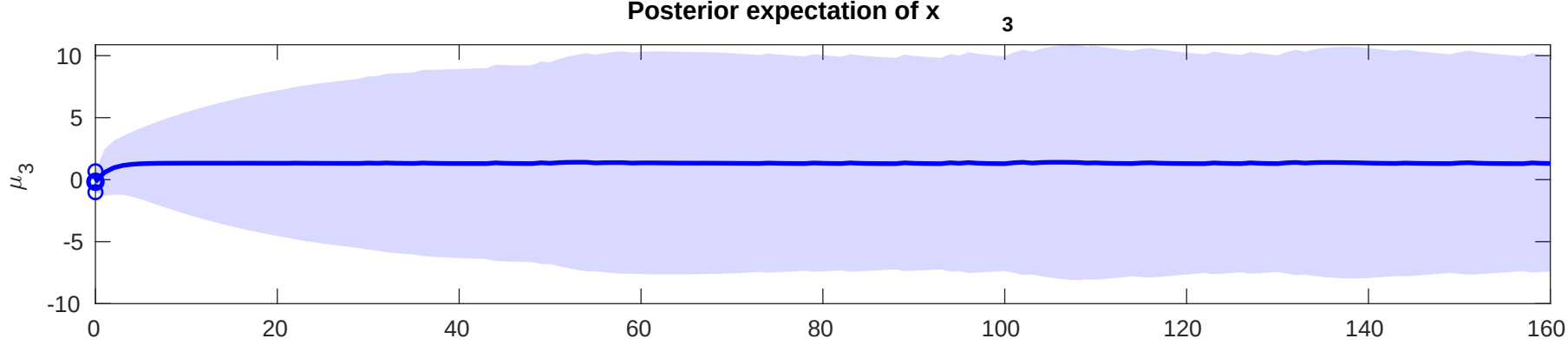
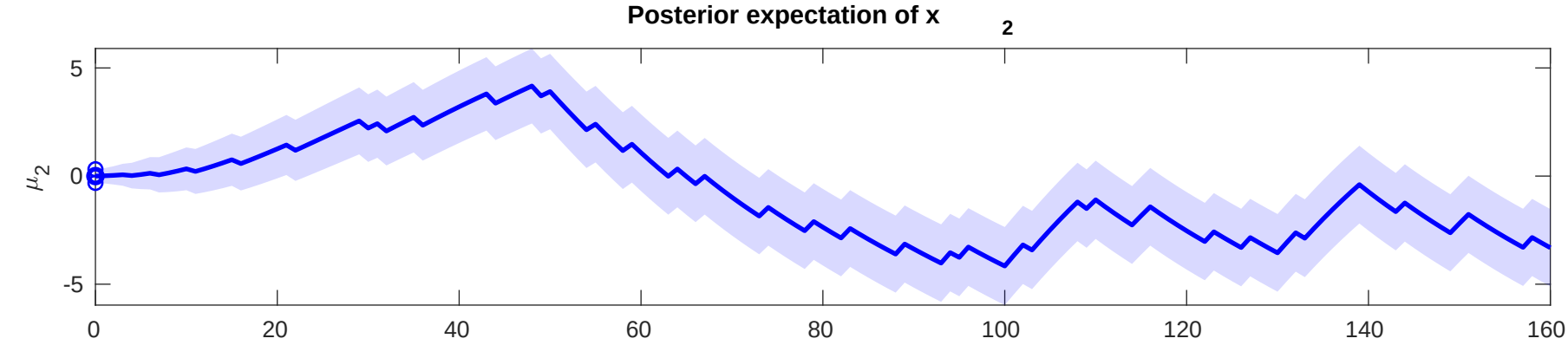
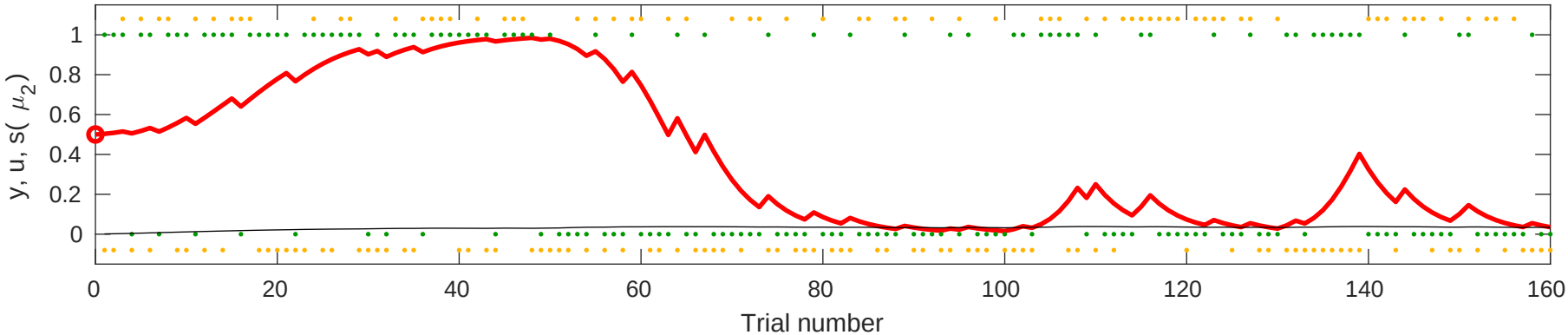
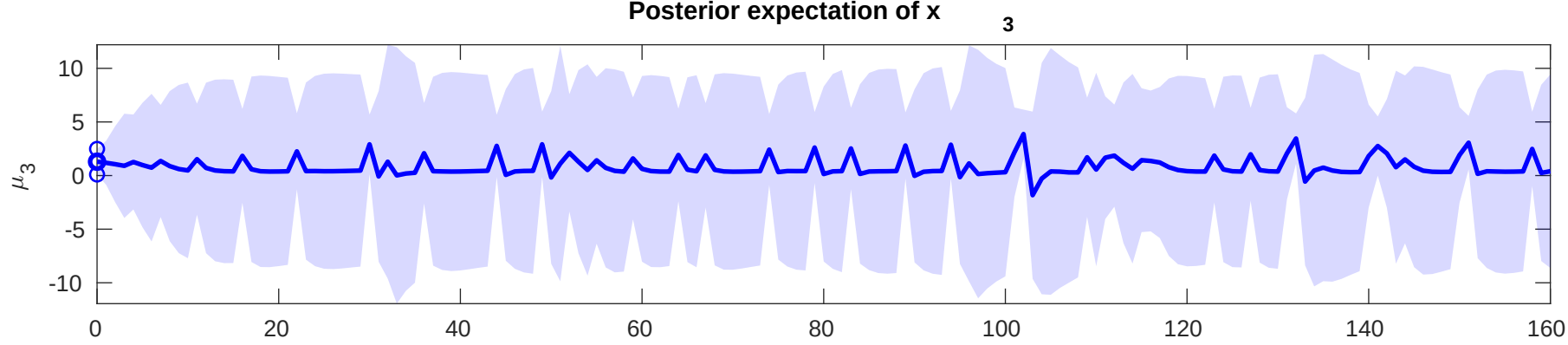

Posterior expectation of x 3
μ_3
10
5
0
-5
0
20
40
60
80
100
120
140
160
Posterior expectation of x 2
μ_2
6
4
2
0
-2
-4
0
20
40
60
80
100
120
140
160
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.3295
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

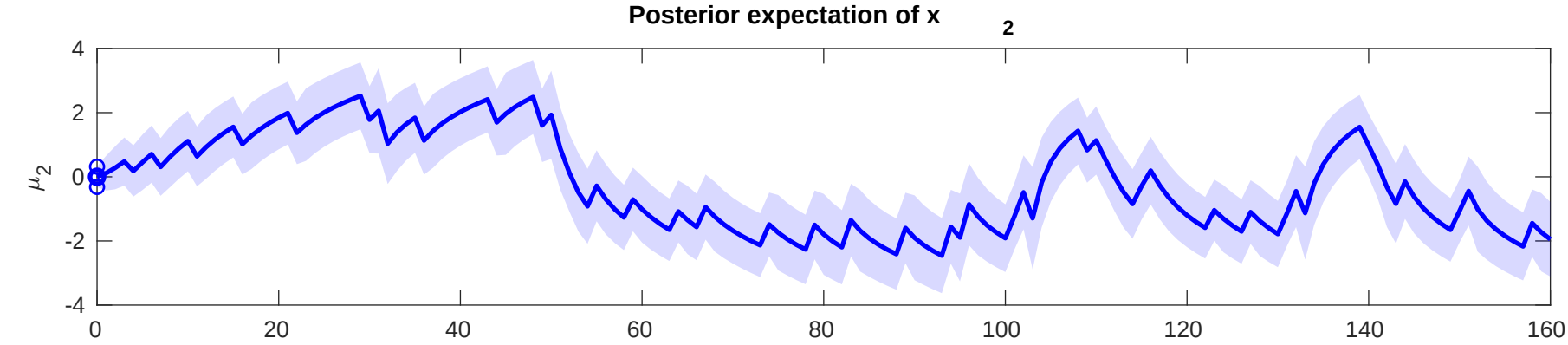


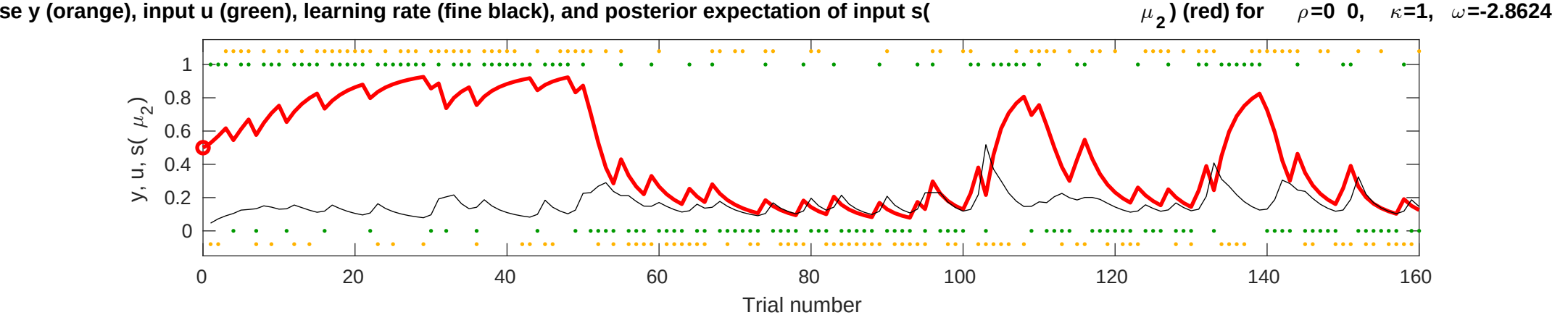


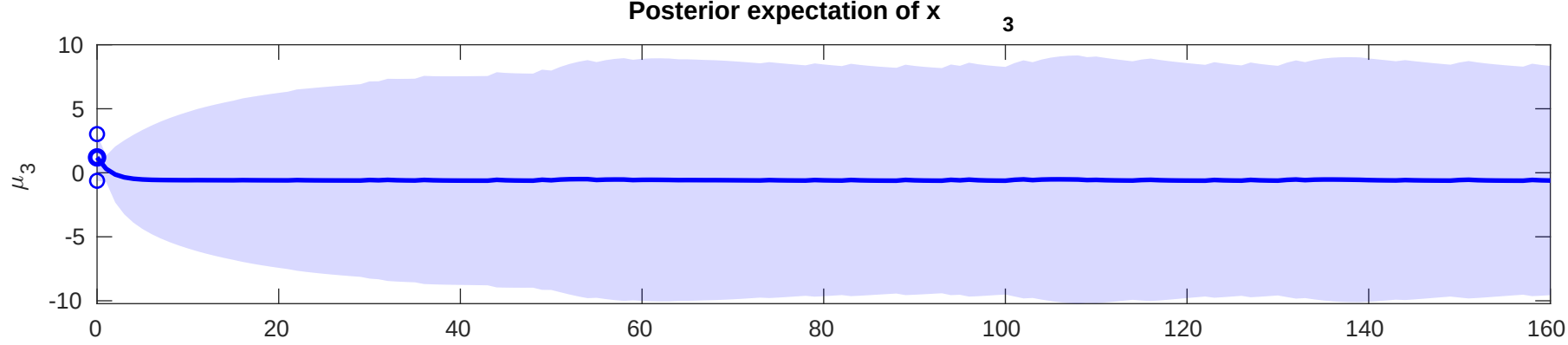
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.4965

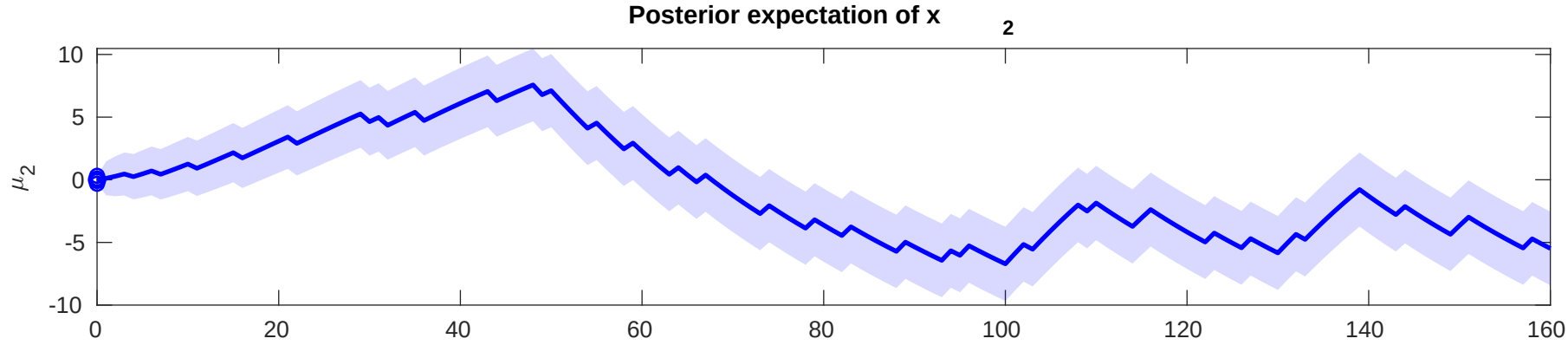



Posterior expectation of x 3
μ3
10
5
0
-5
-10
0
20
40
60
80
100
120
140
160

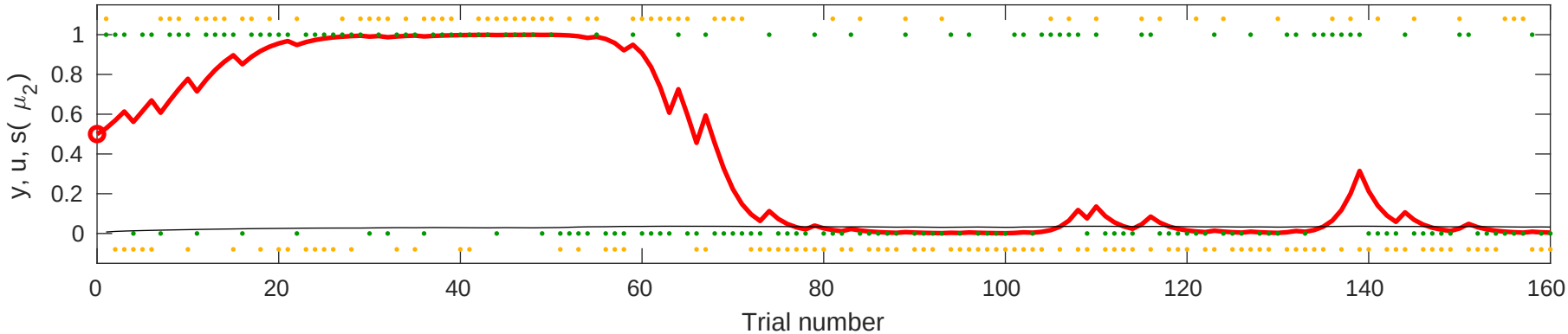

Posterior expectation of x 2
μ2
4
2
0
-2
-4
0
20
40
60
80
100
120
140
160

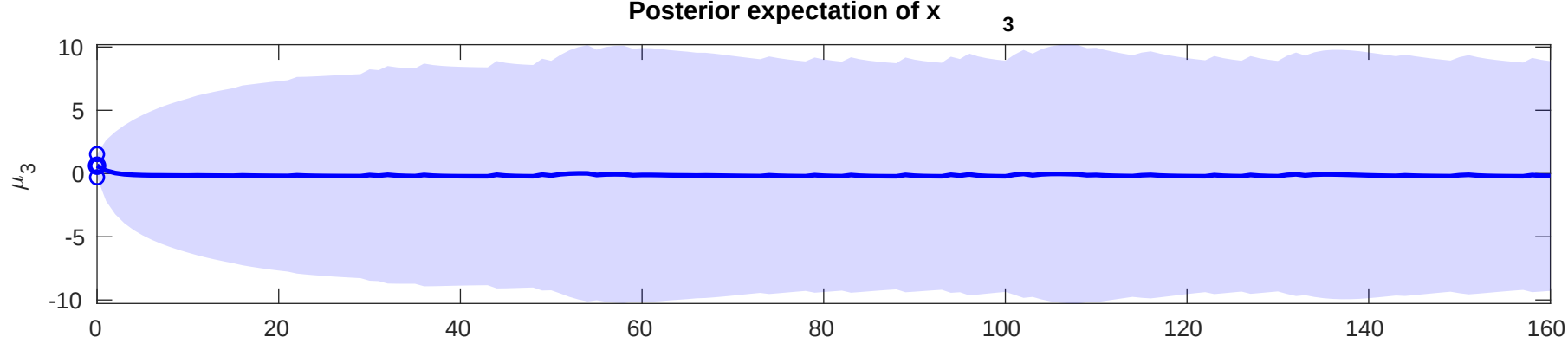

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ2) (red) for ρ=0 0, κ=1, ω=-2.8624
y, u, s(μ2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

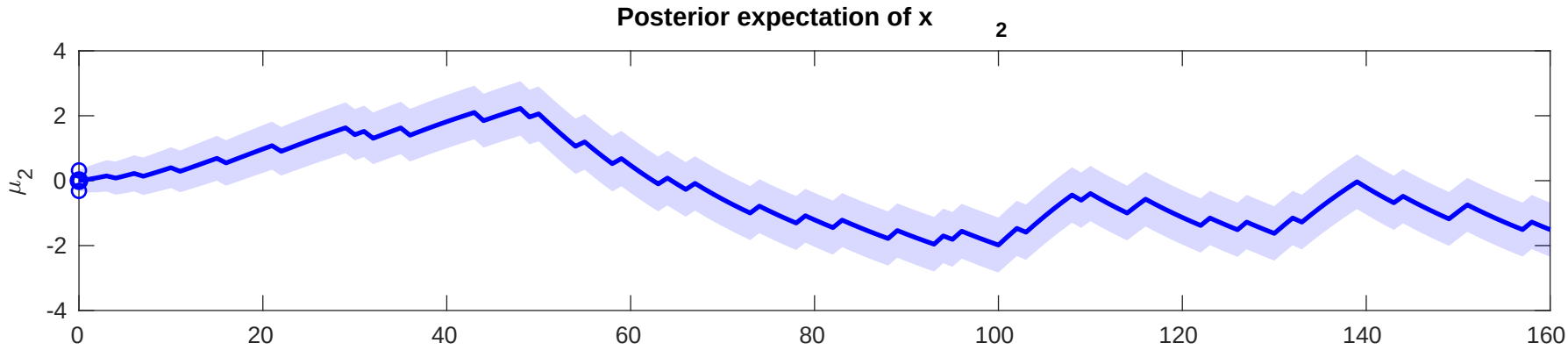




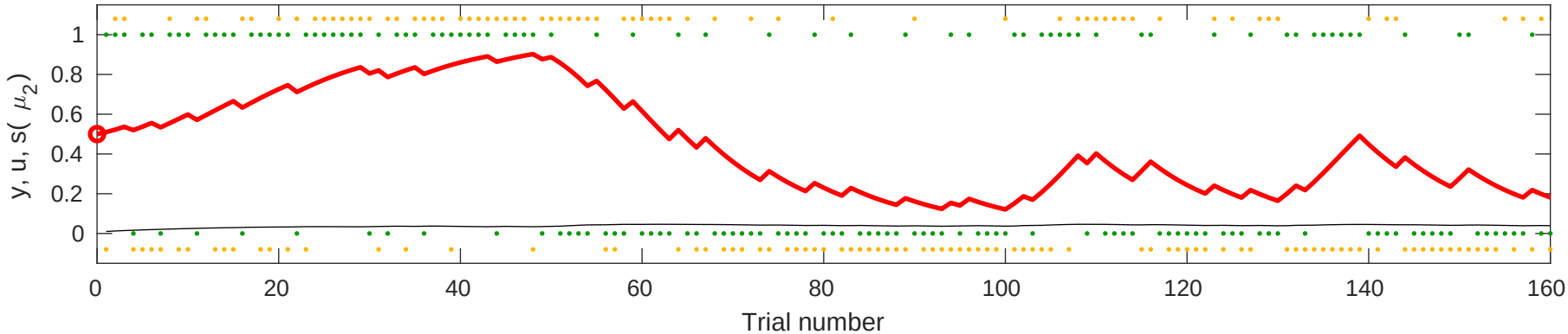
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.63772

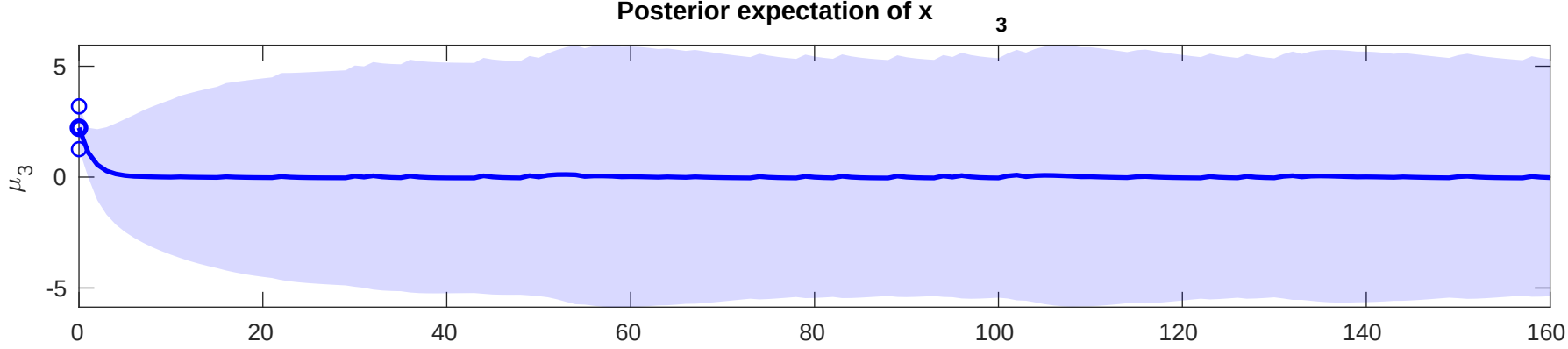


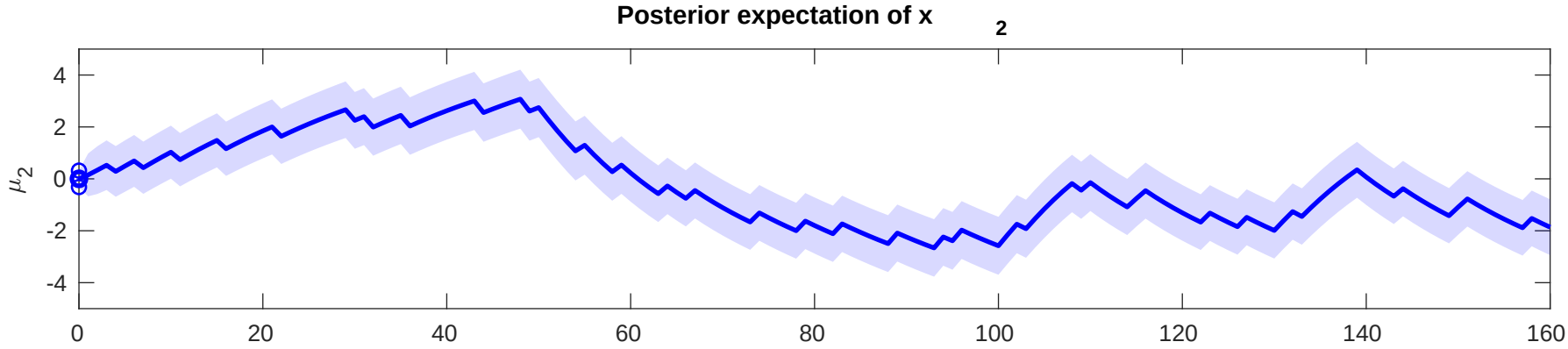




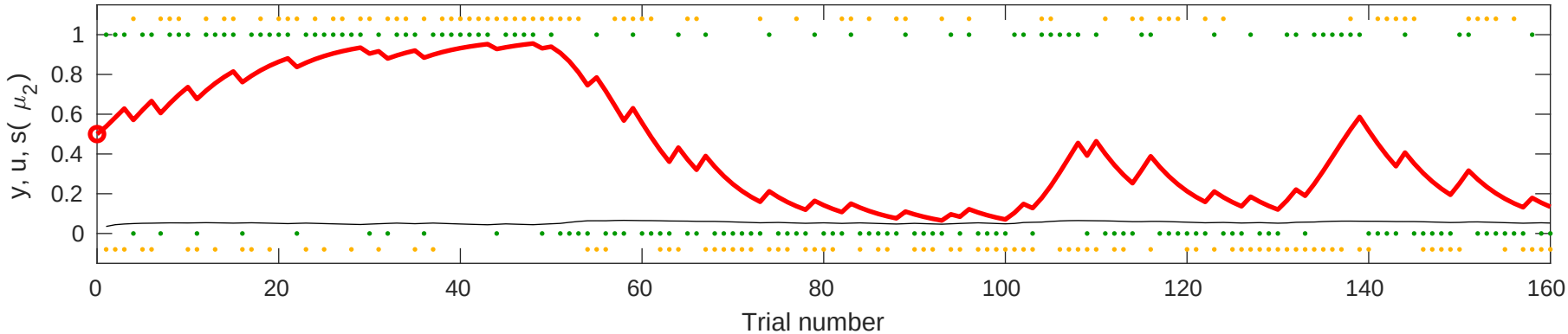
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.3812

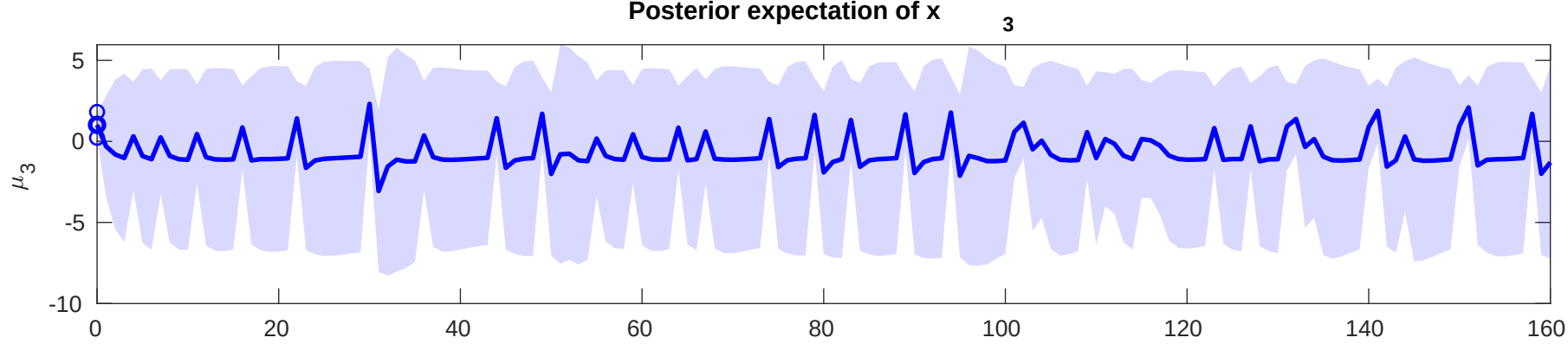


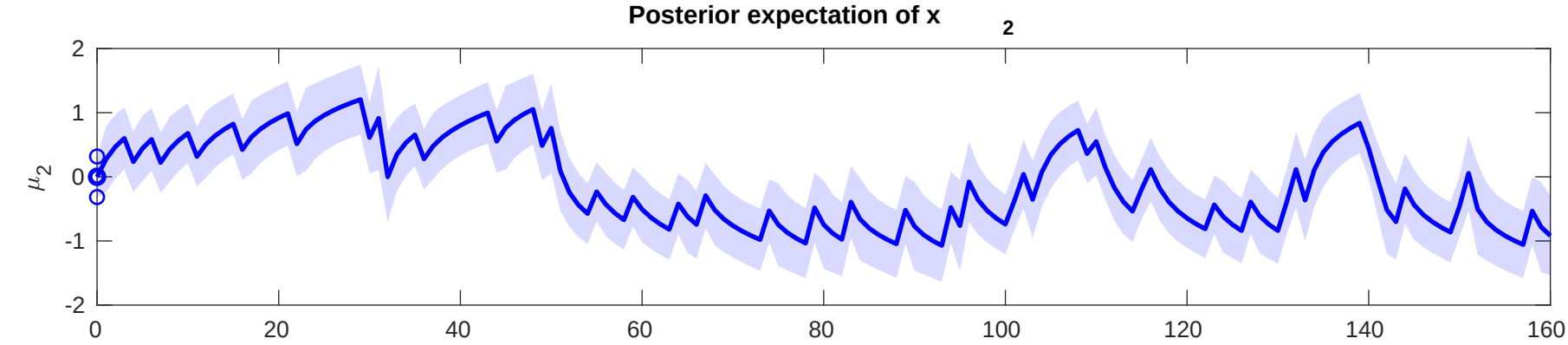




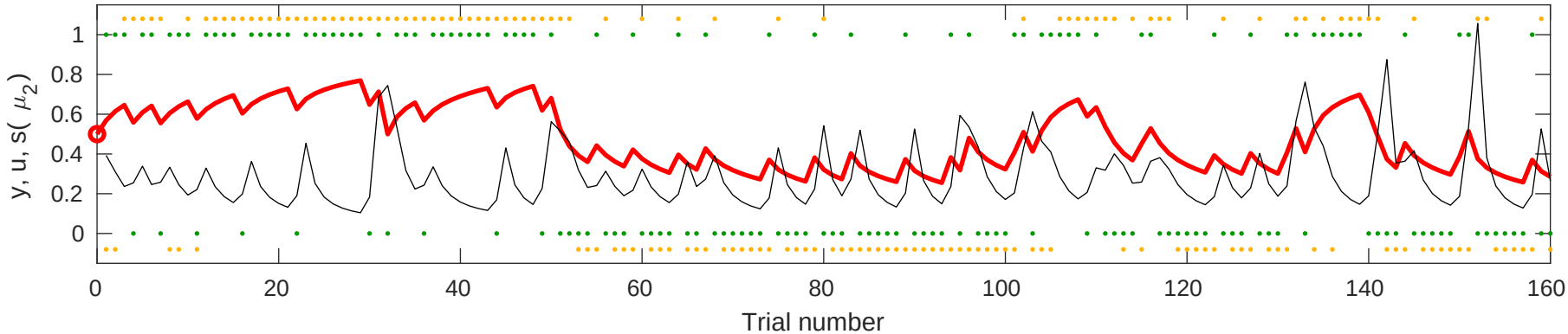
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.7242

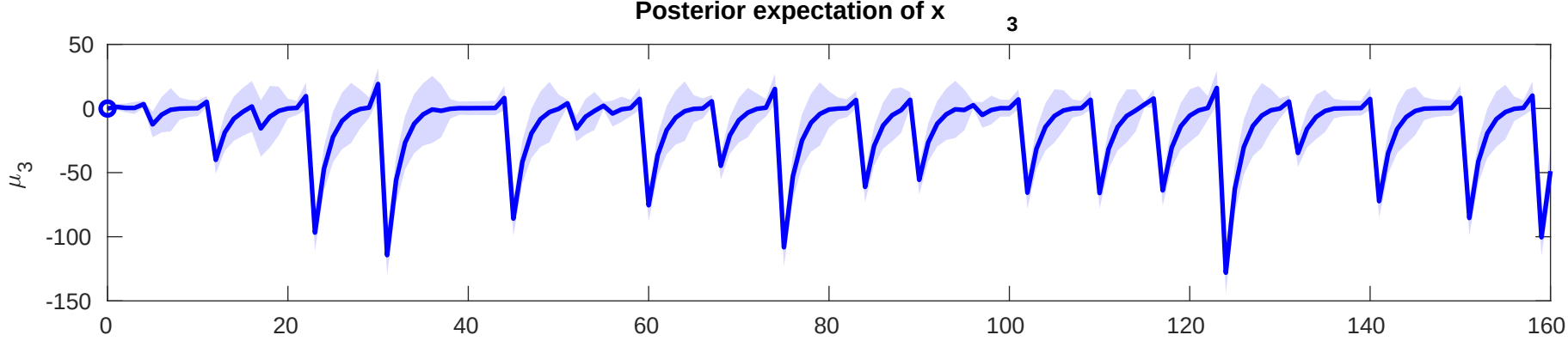


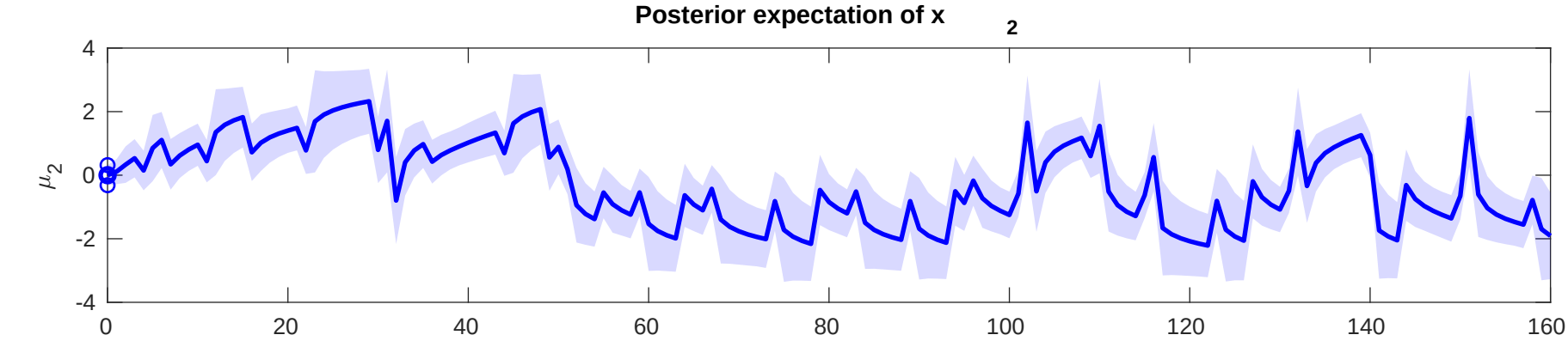




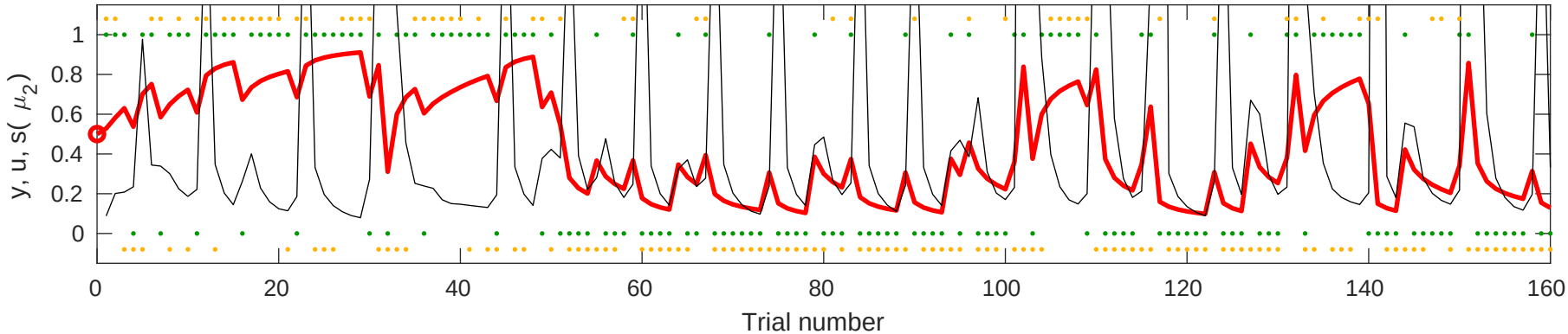
onse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.32

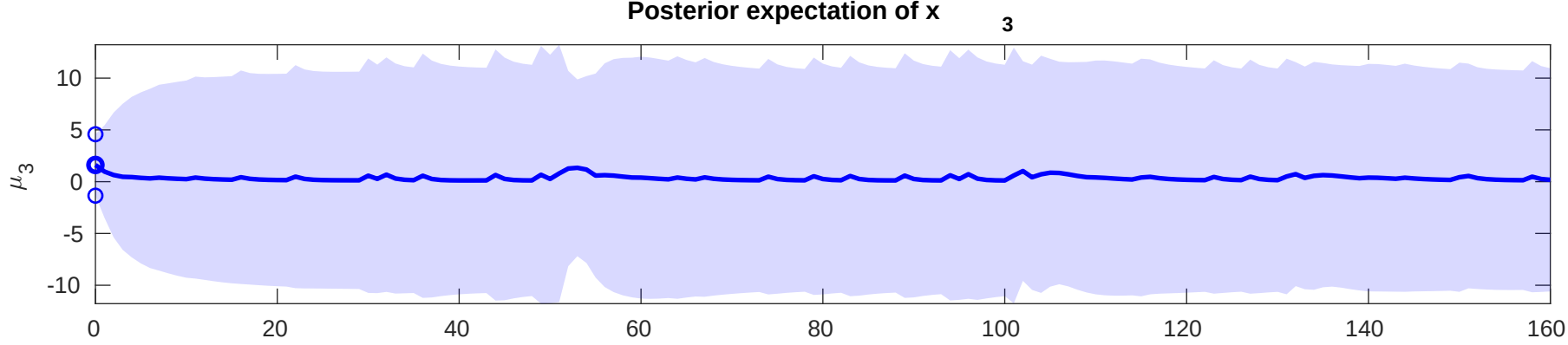


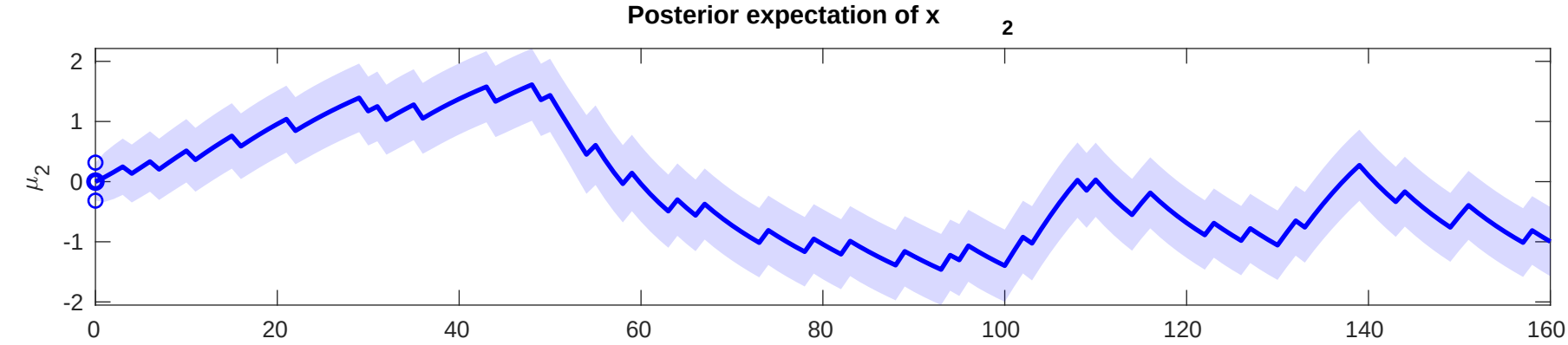




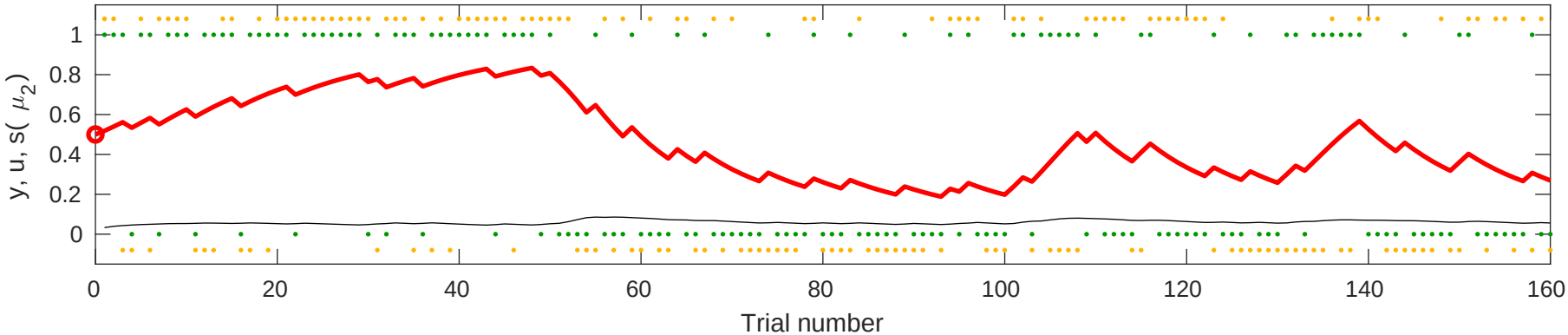
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.6356

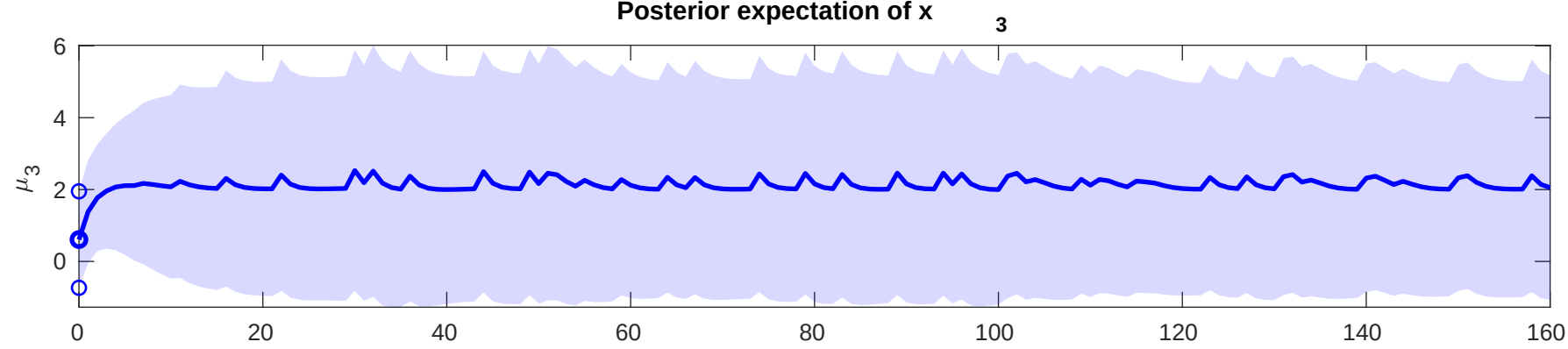


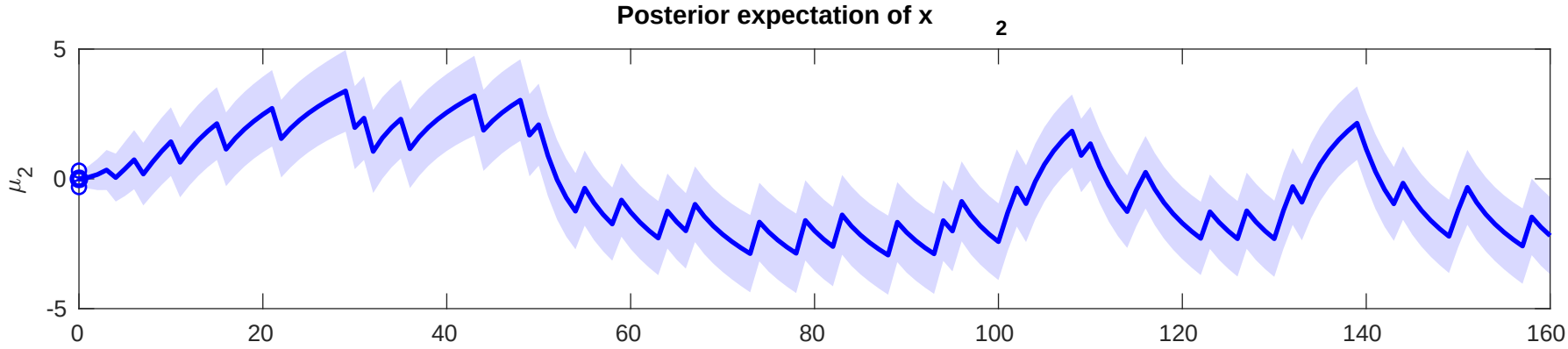




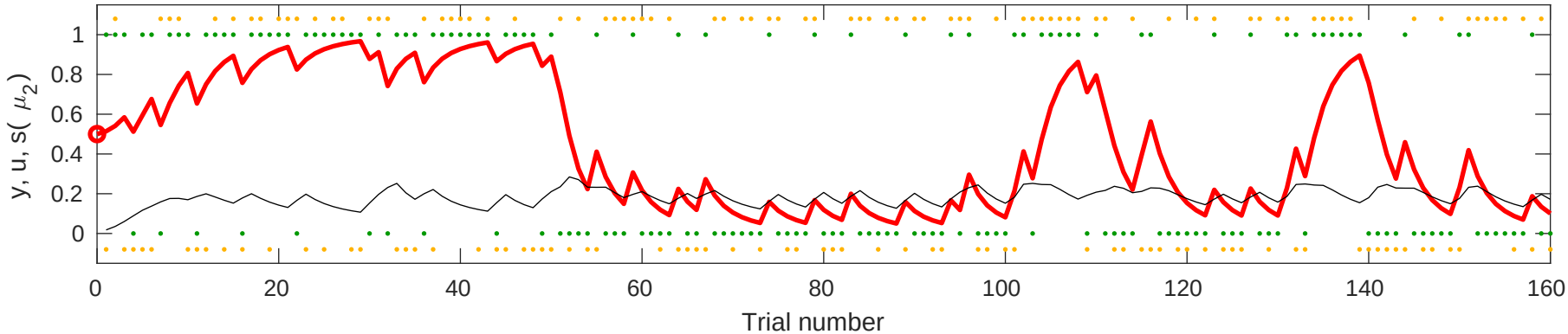
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.2093

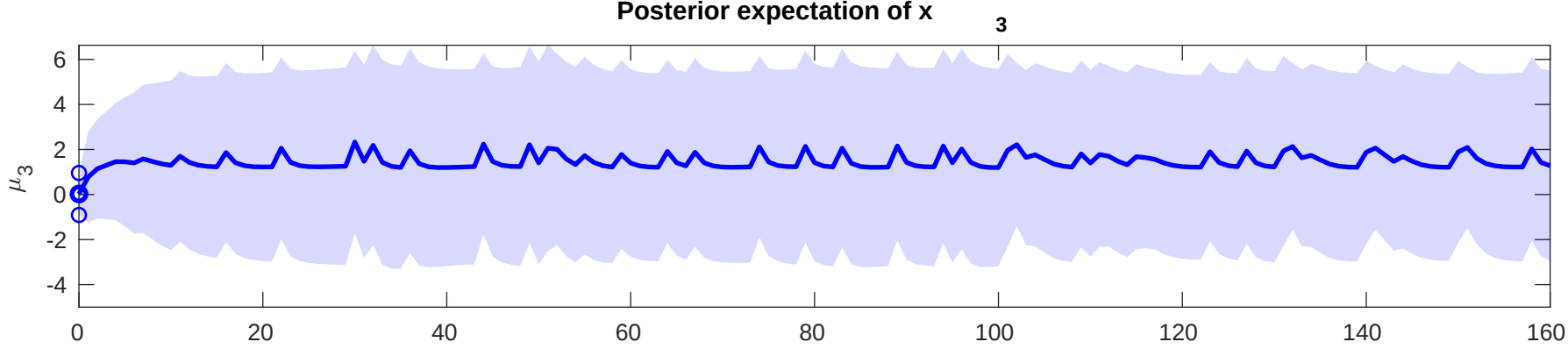


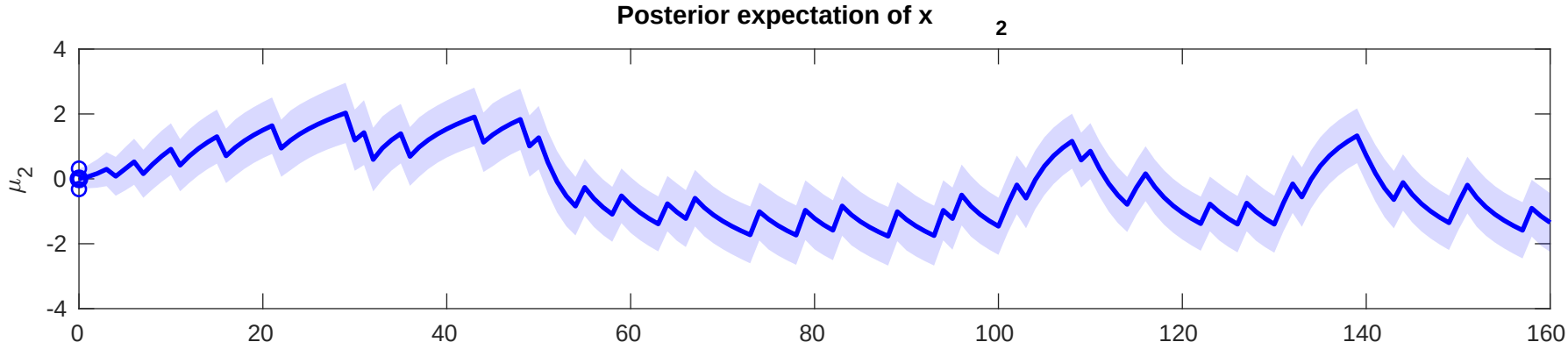




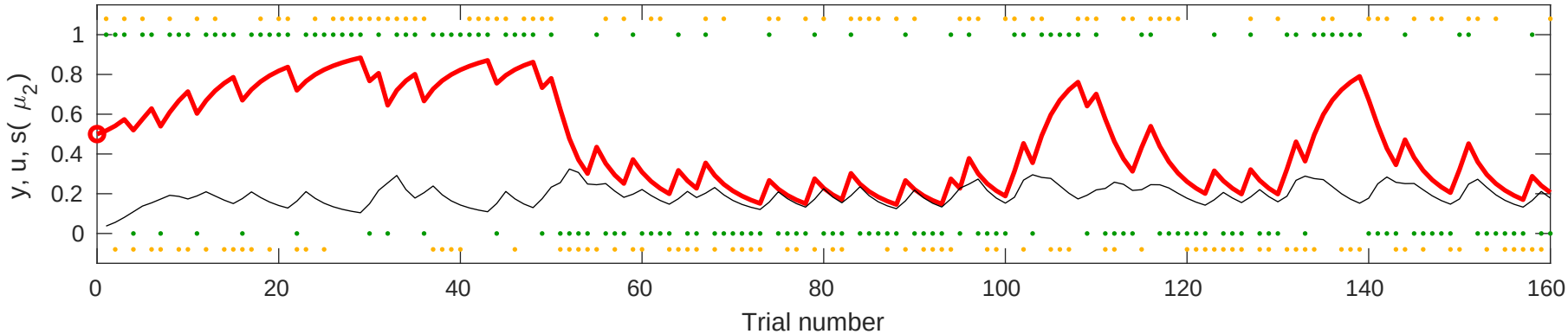
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.0631

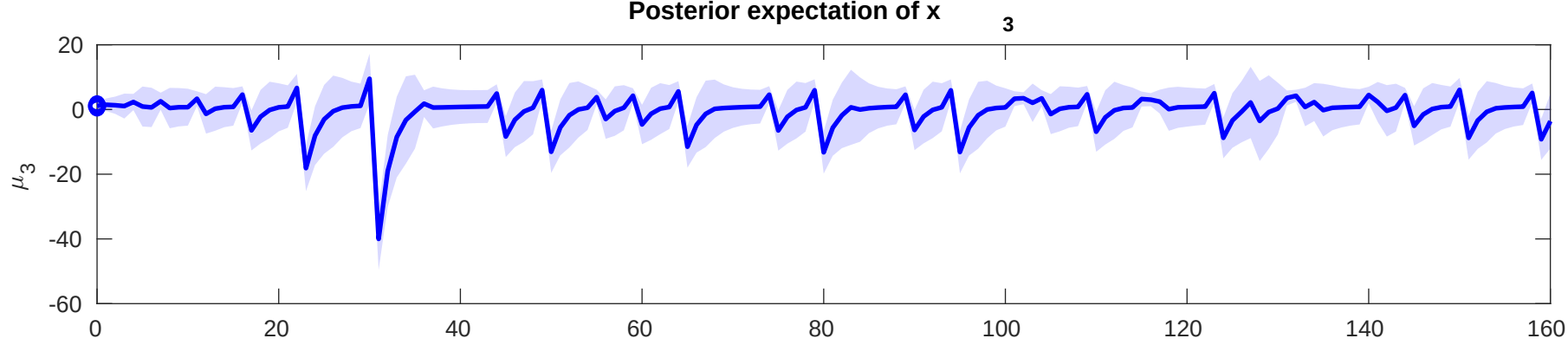


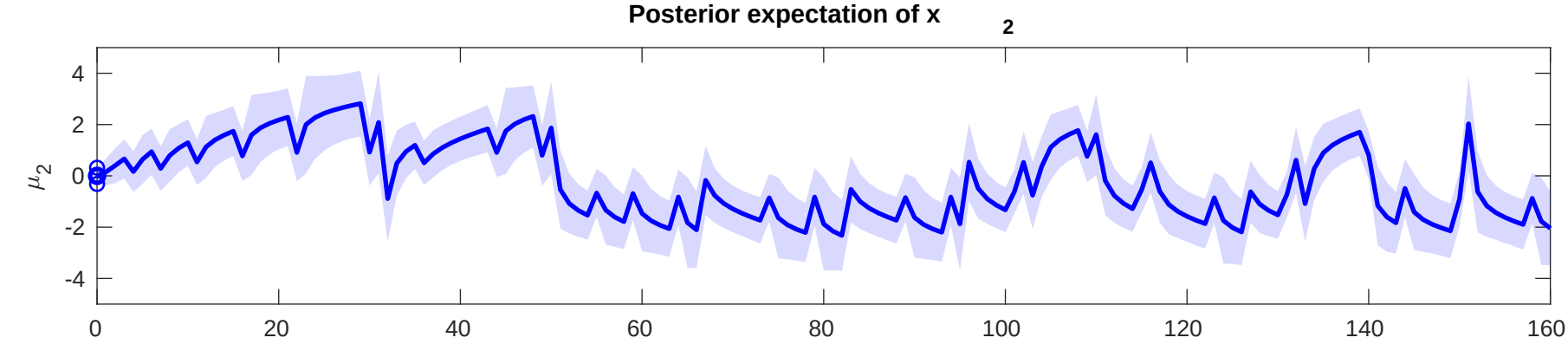




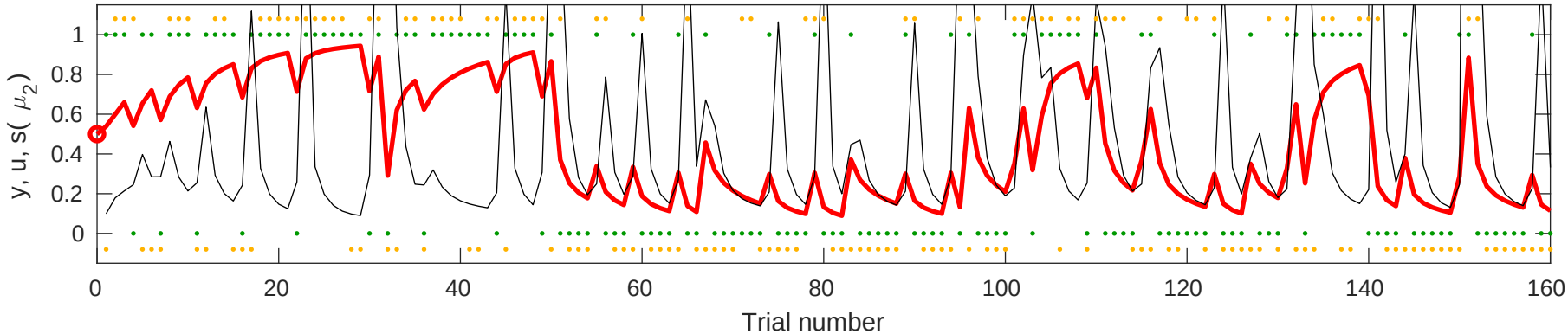
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.3961

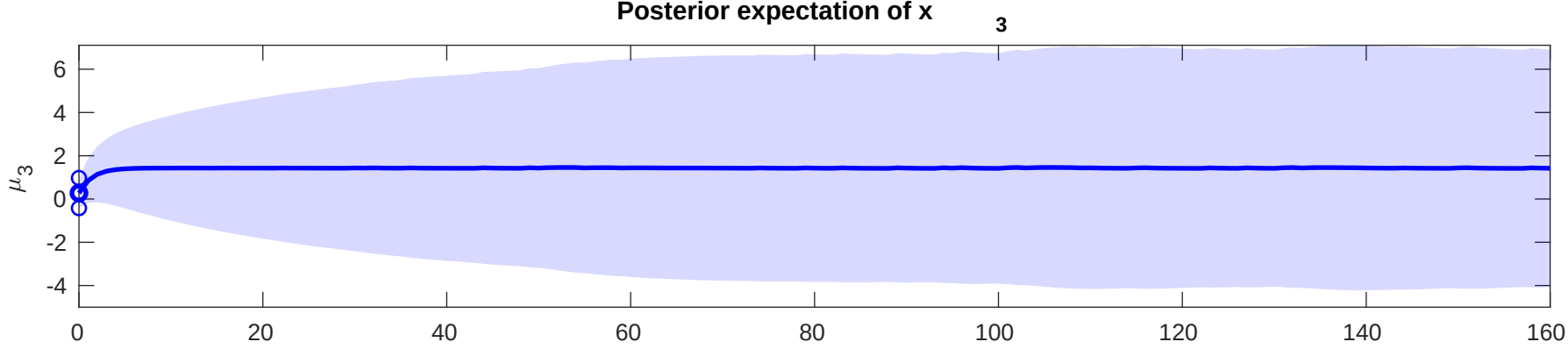


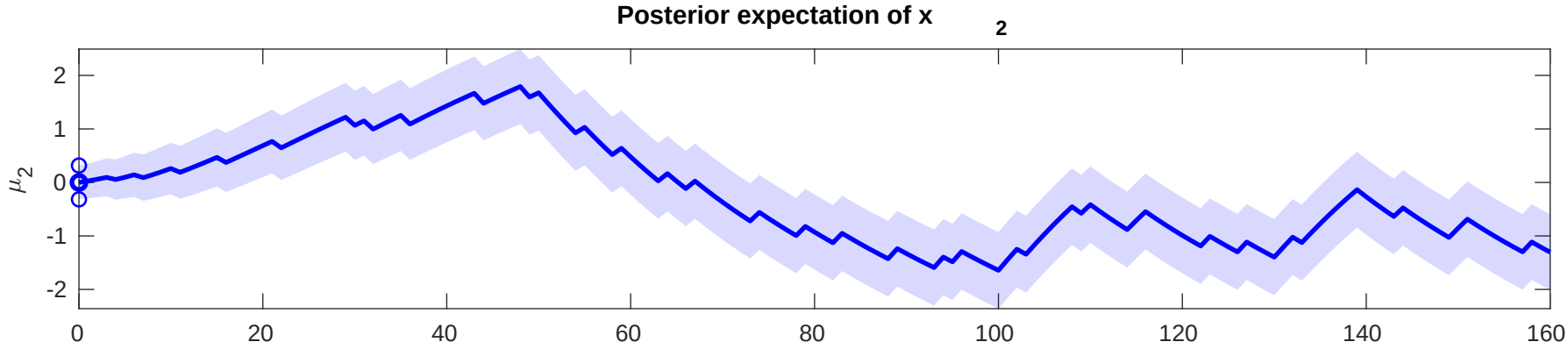




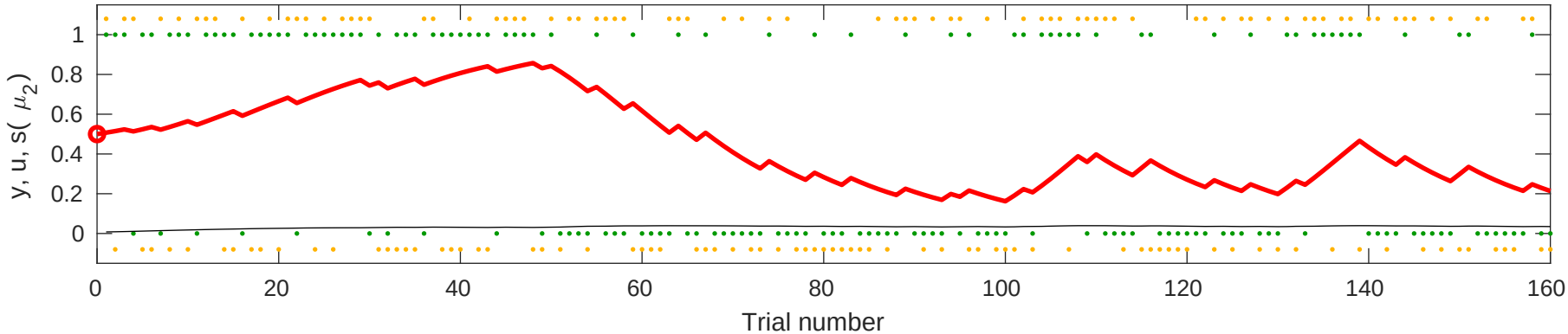
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.7187

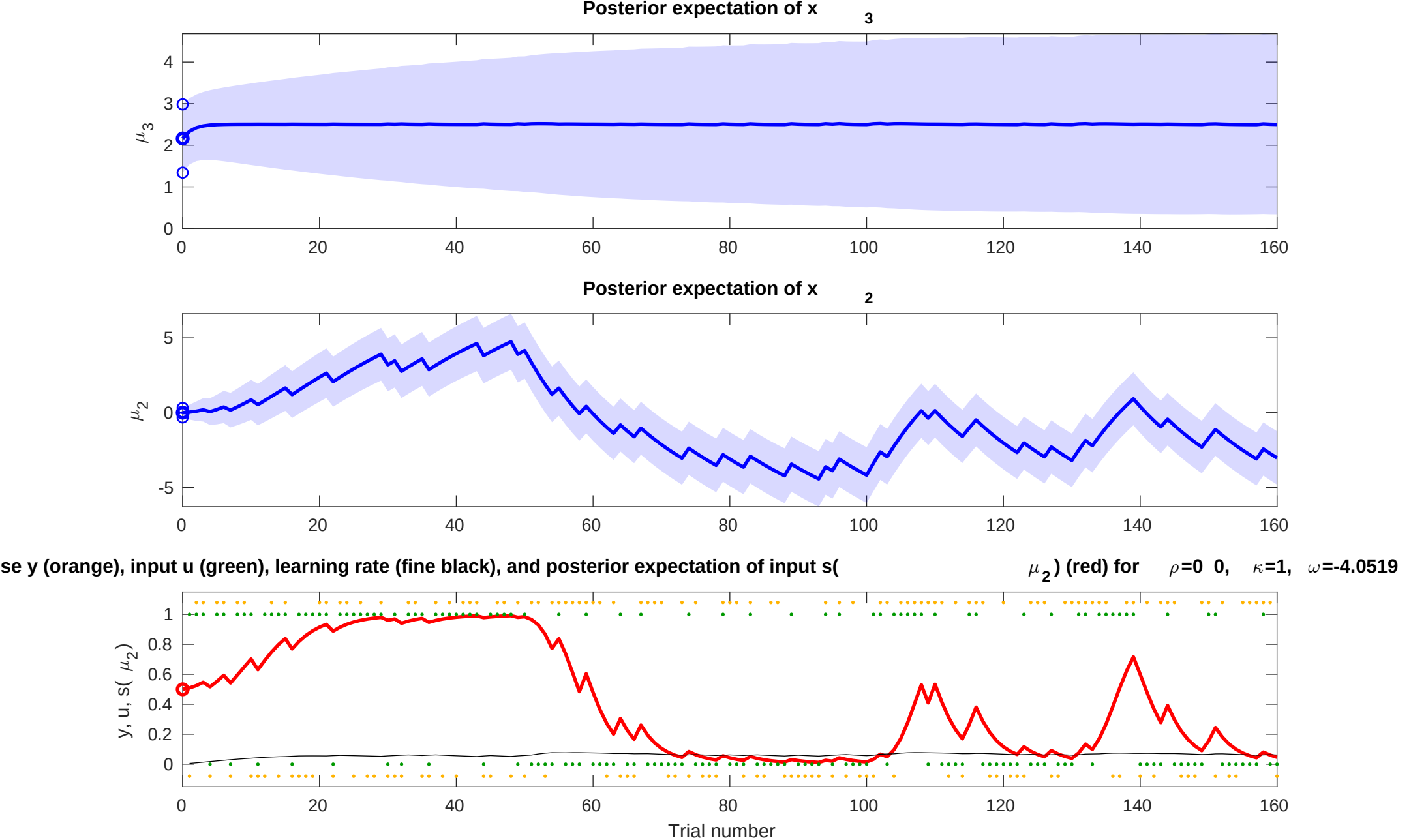


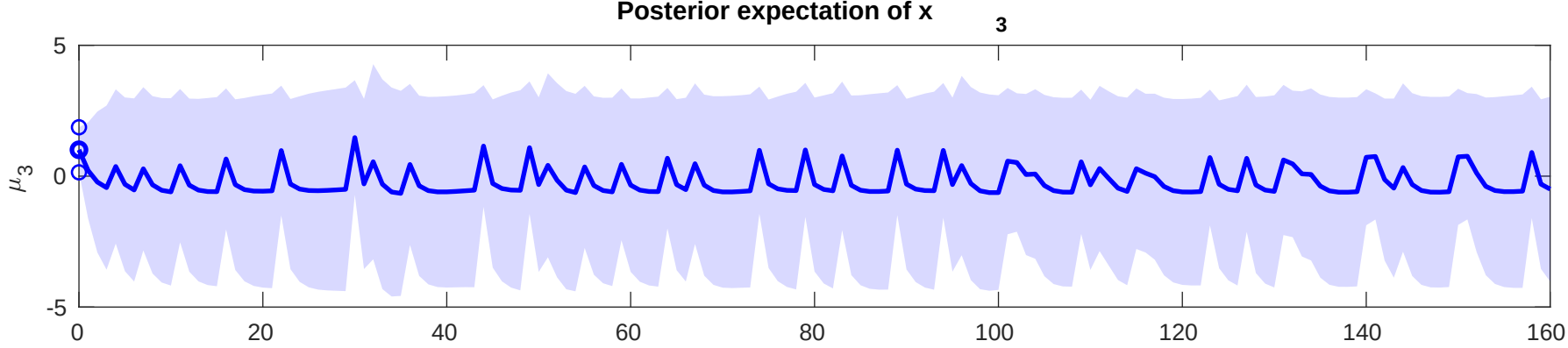


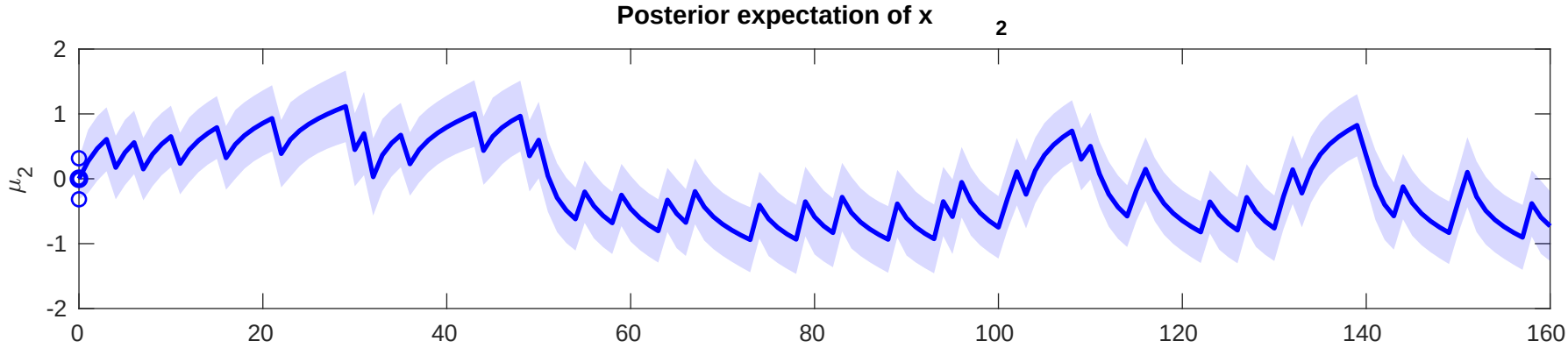


se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.4292

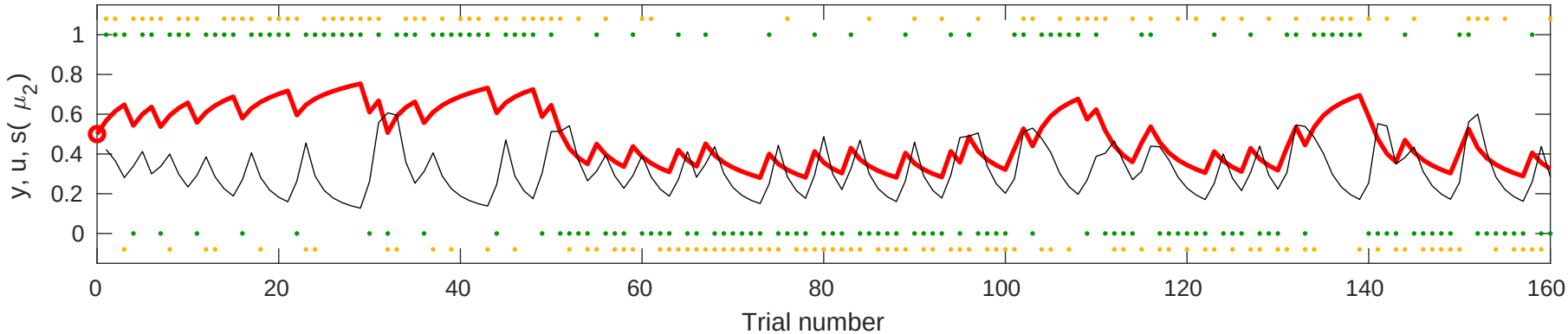


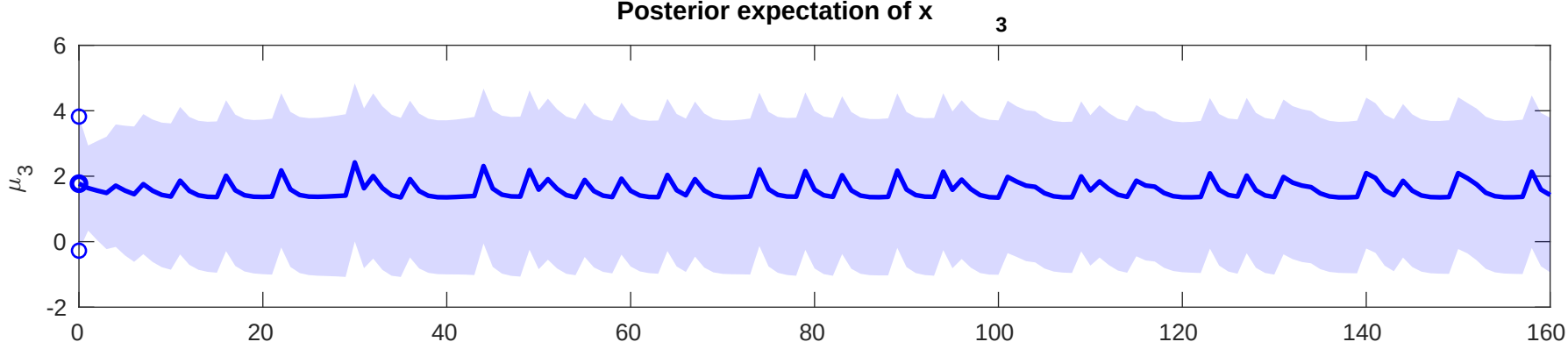

Posterior expectation of x 3
μ3
Posterior expectation of x 2
μ2
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ2) (red) for ρ=0 0, κ=1, ω=-4.0519
y, u, s(μ2)
Trial number

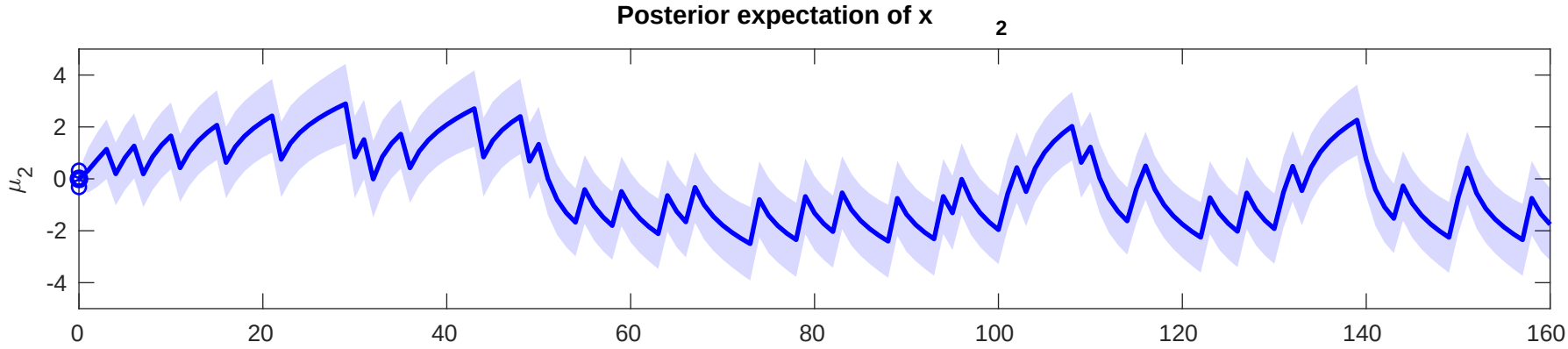




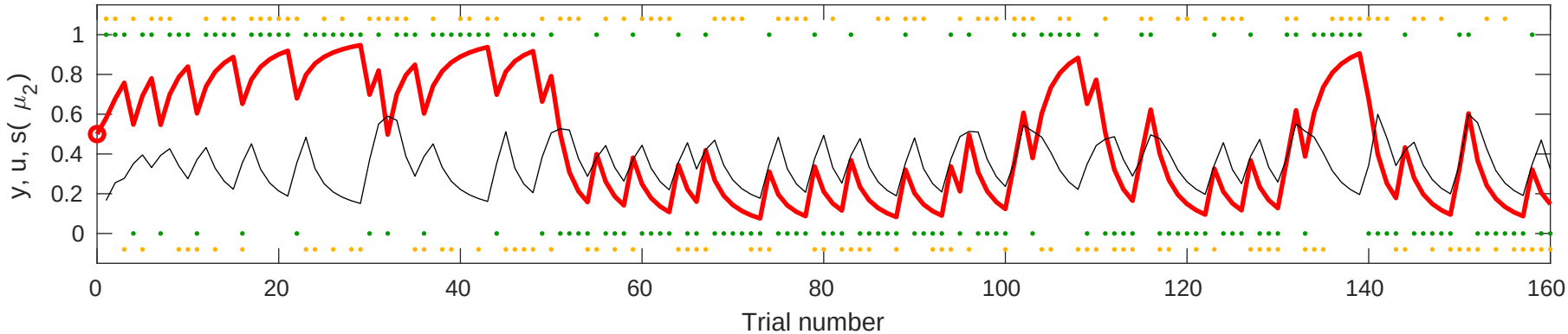
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.4172

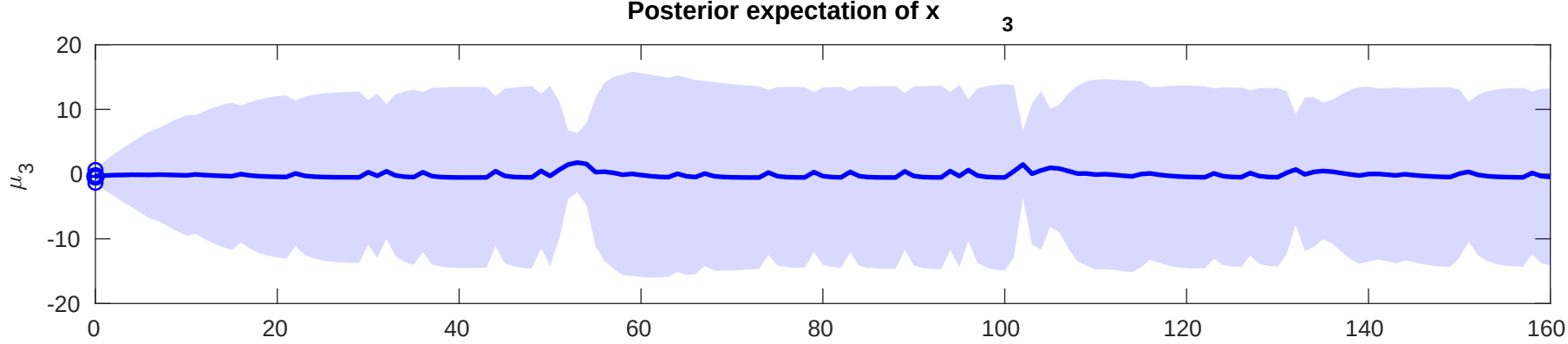


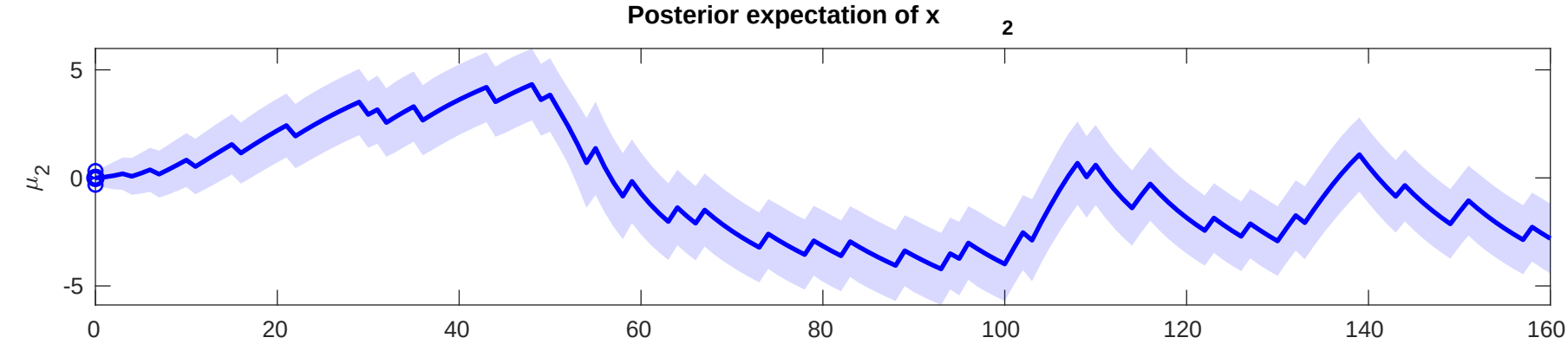




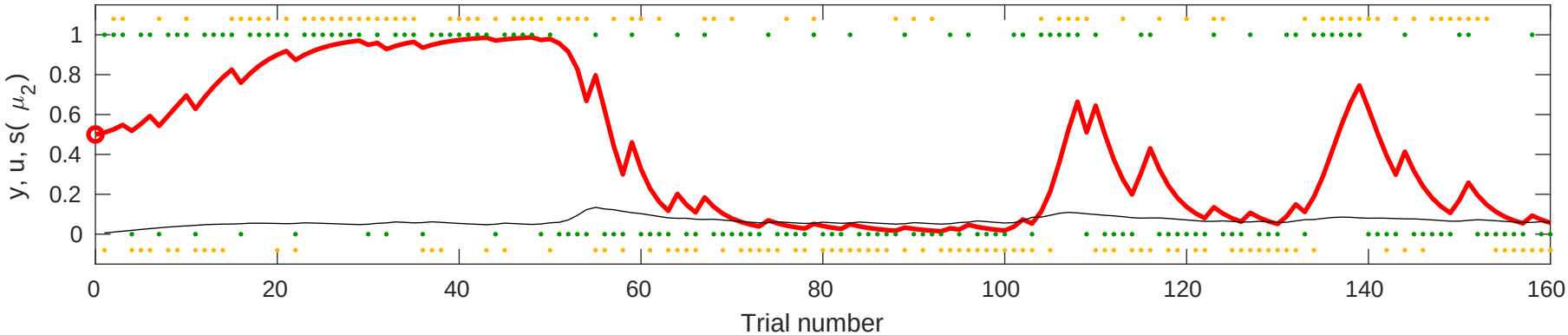
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.0465

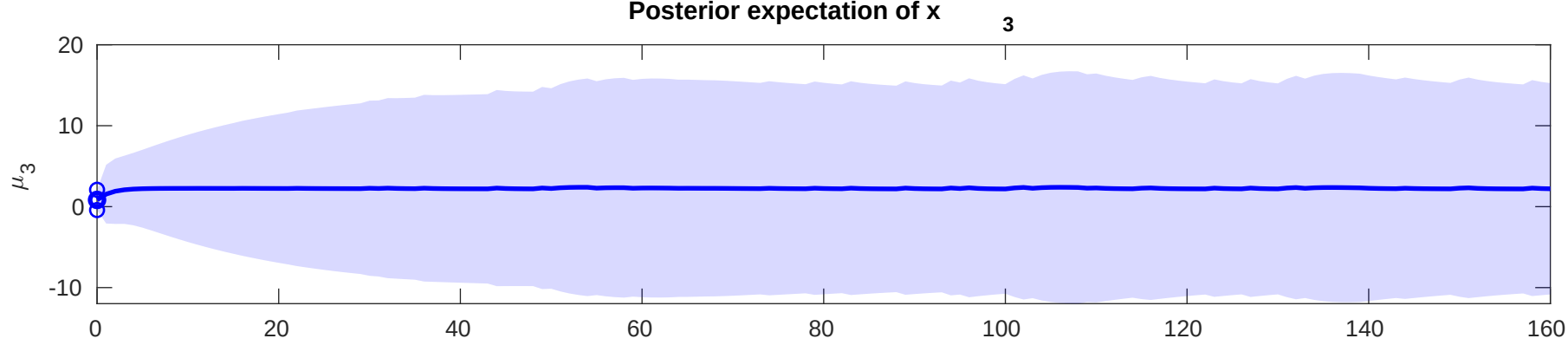


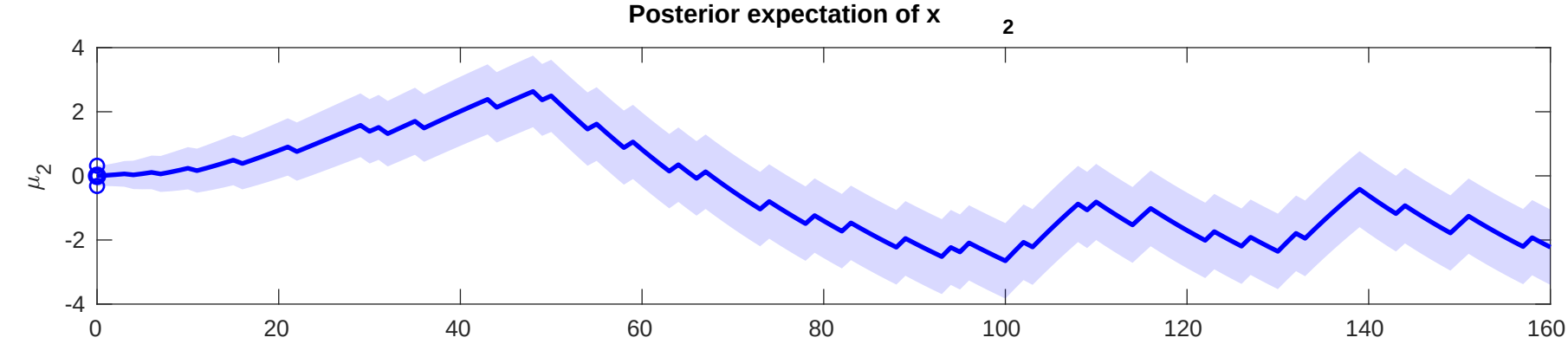




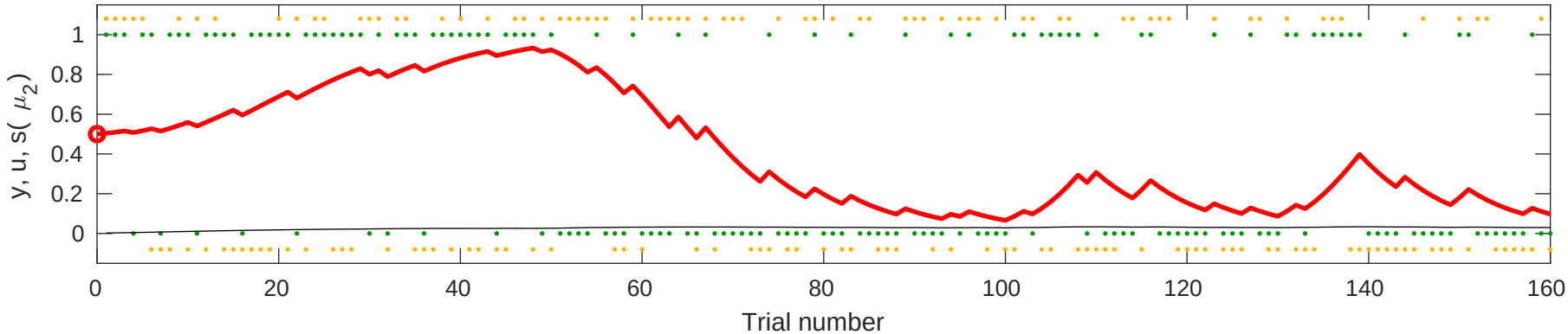
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.6003

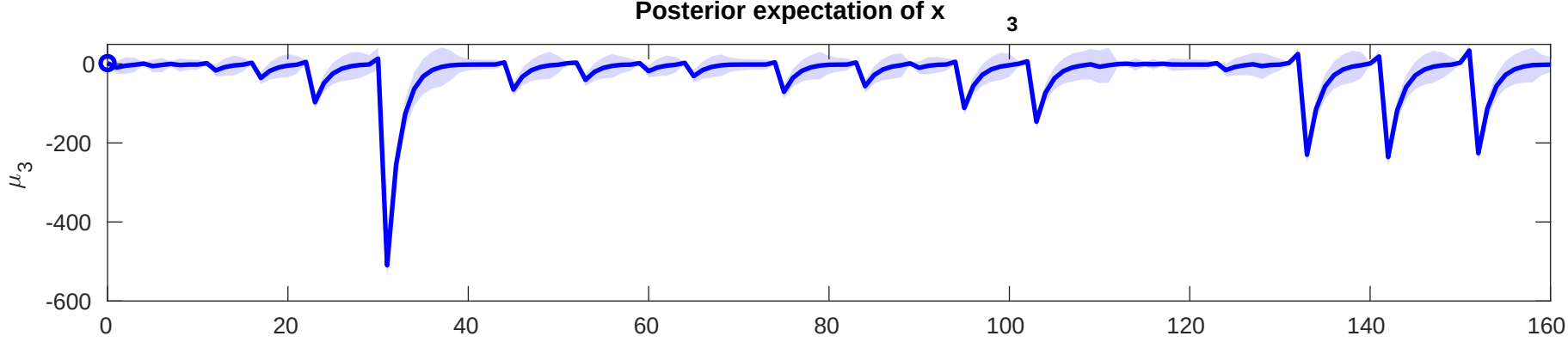


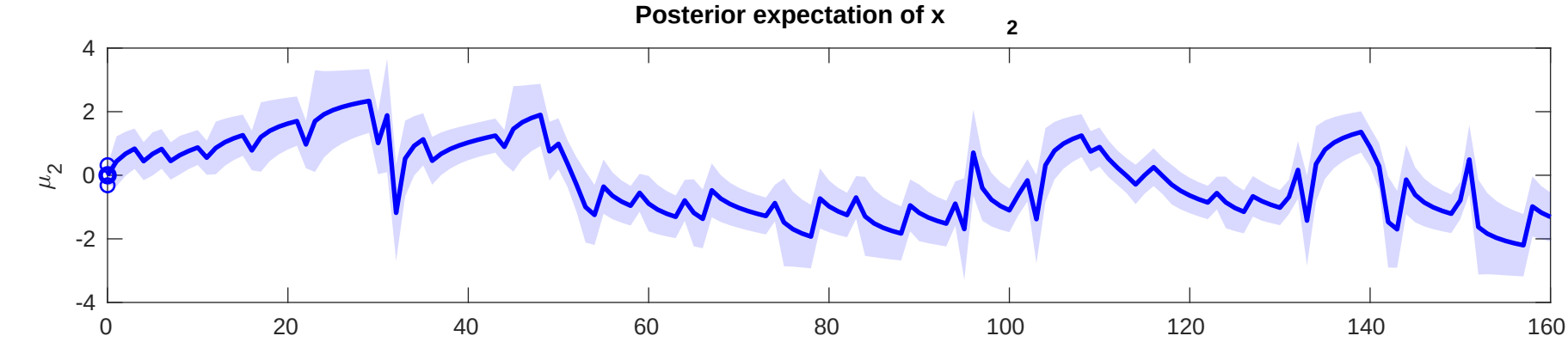




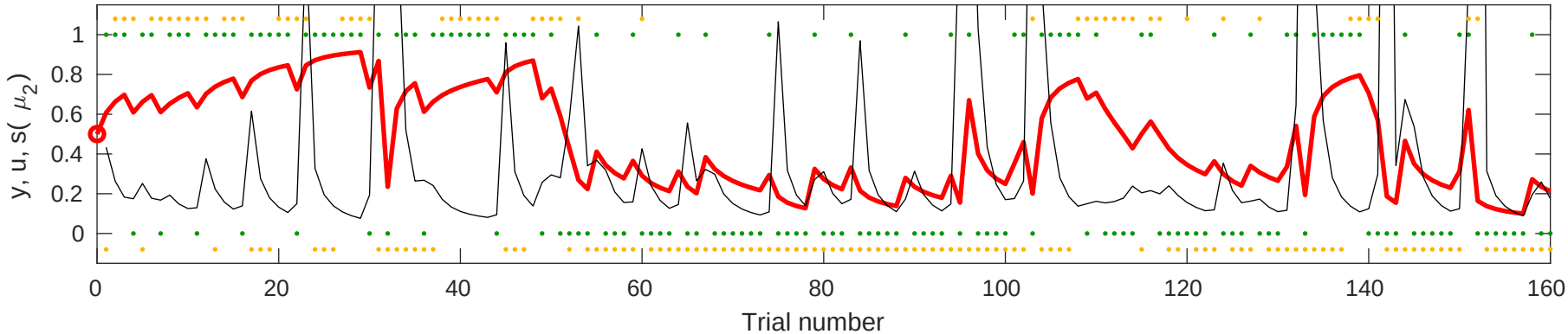
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.3926

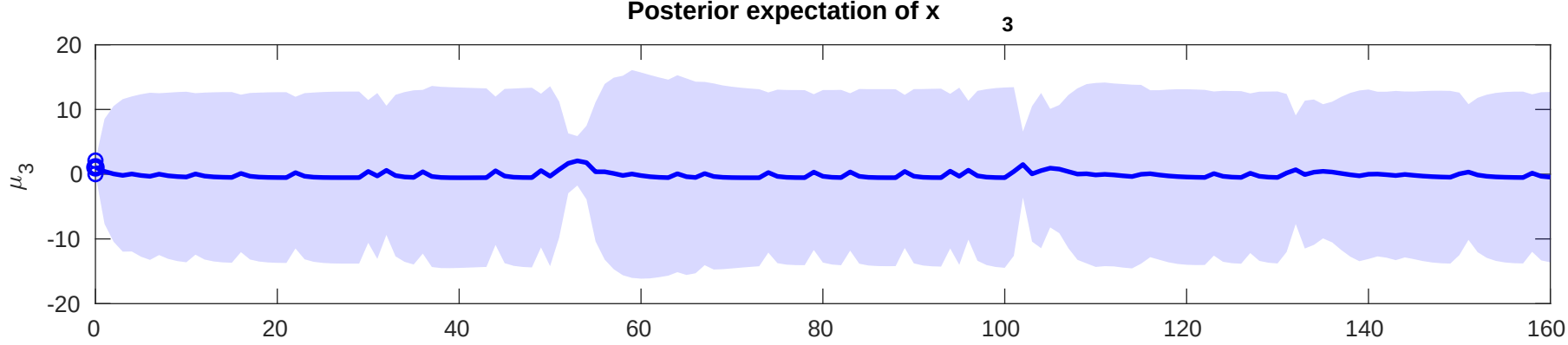


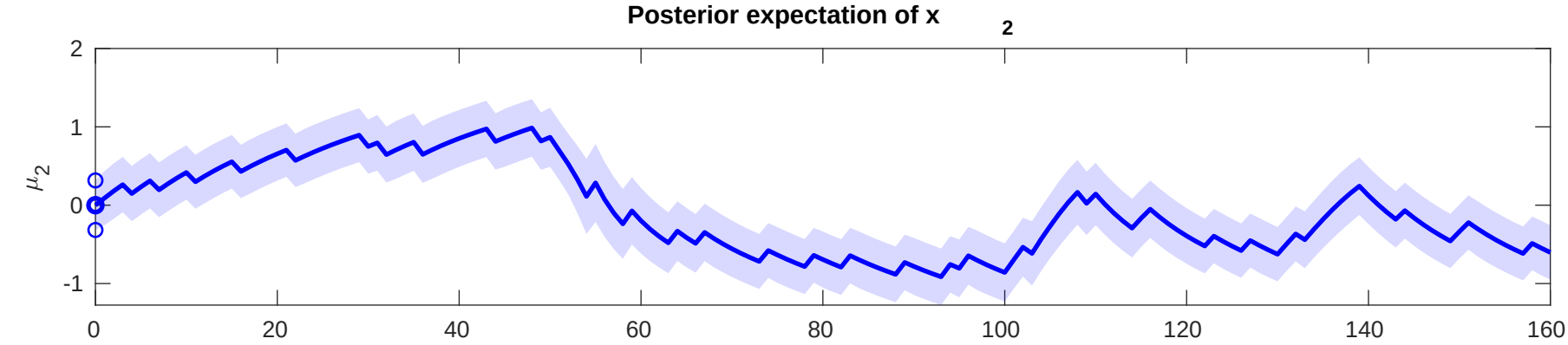




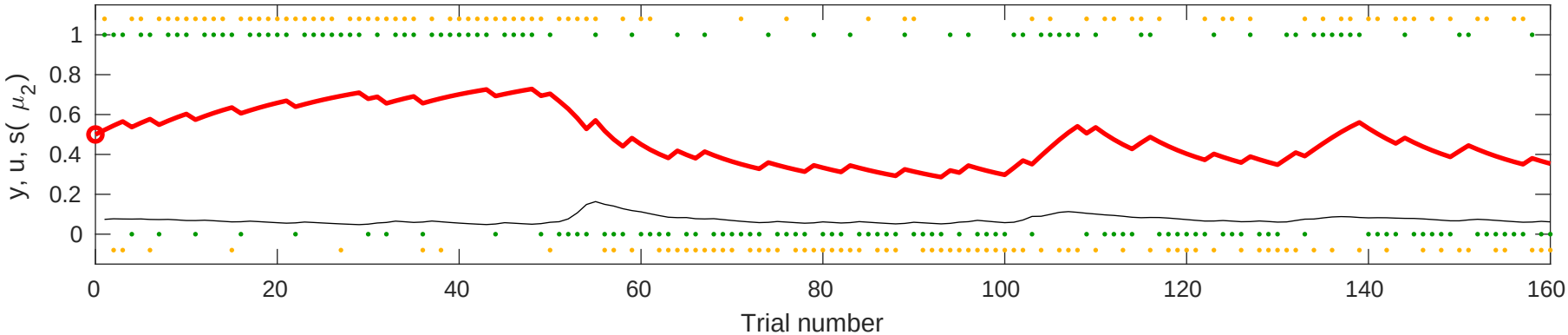
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.2658

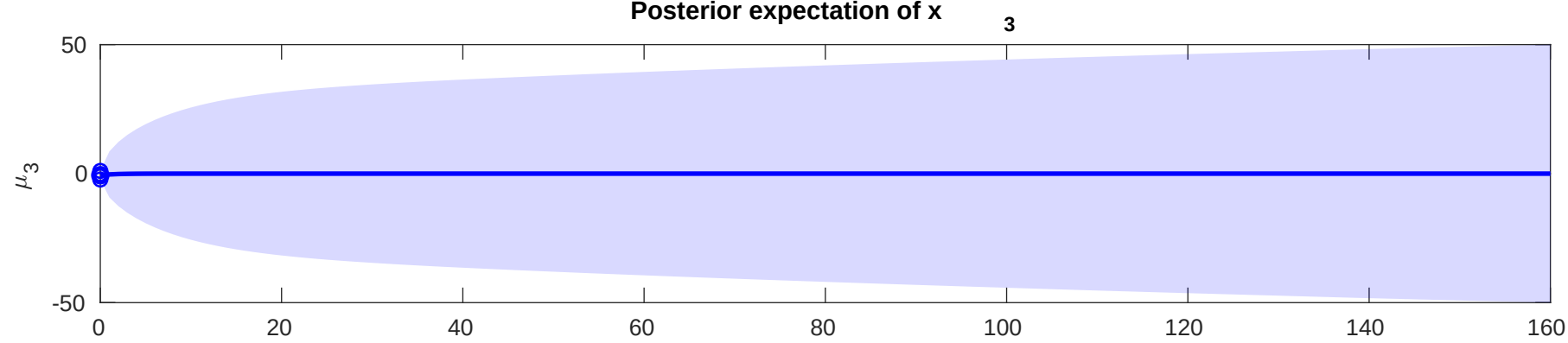


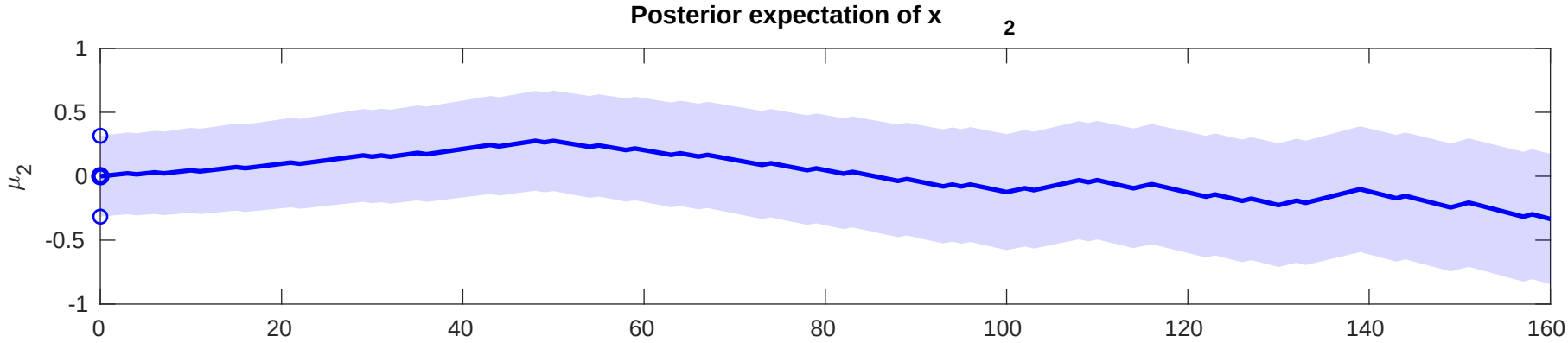




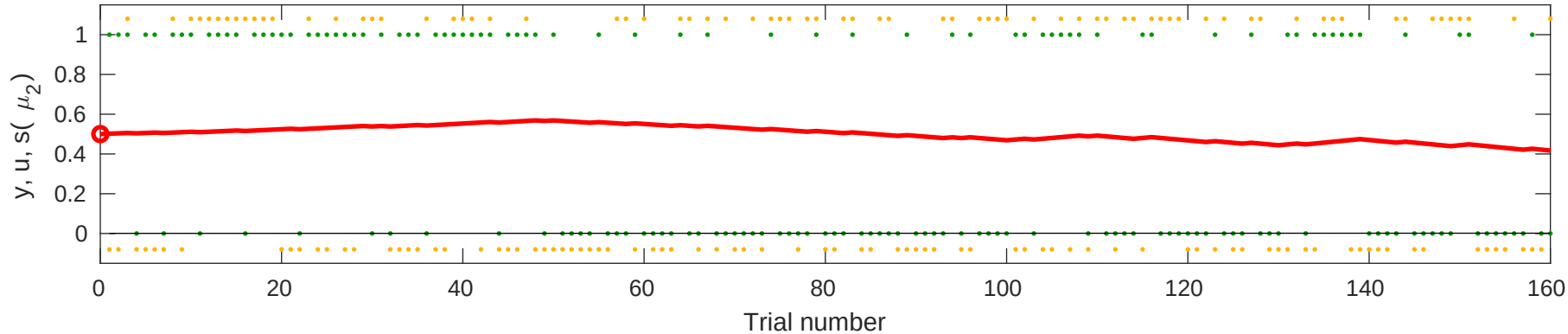
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.6203

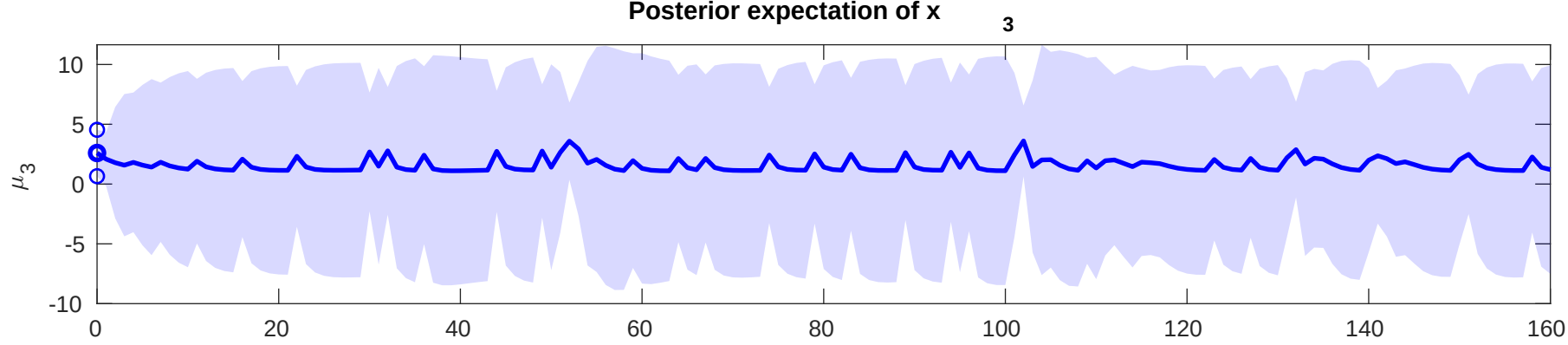


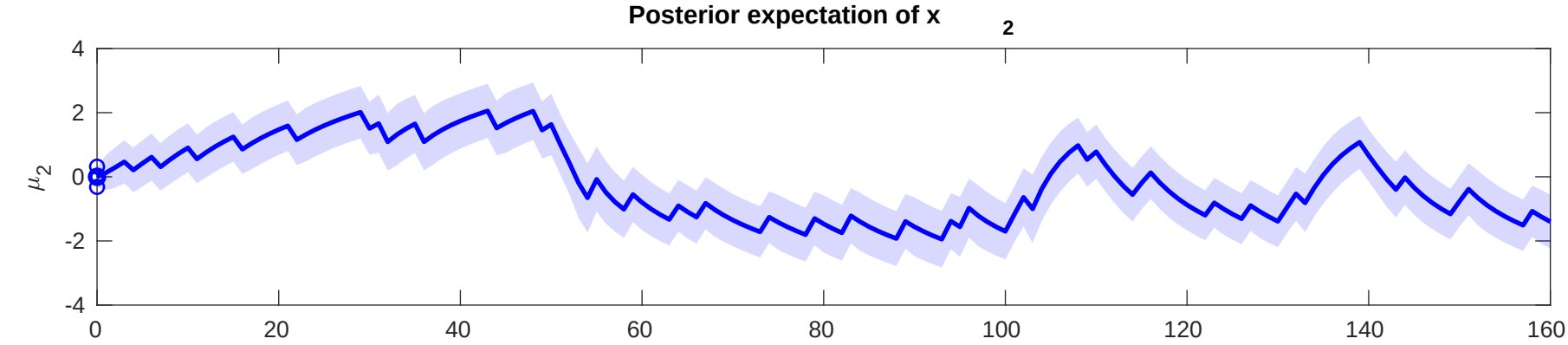




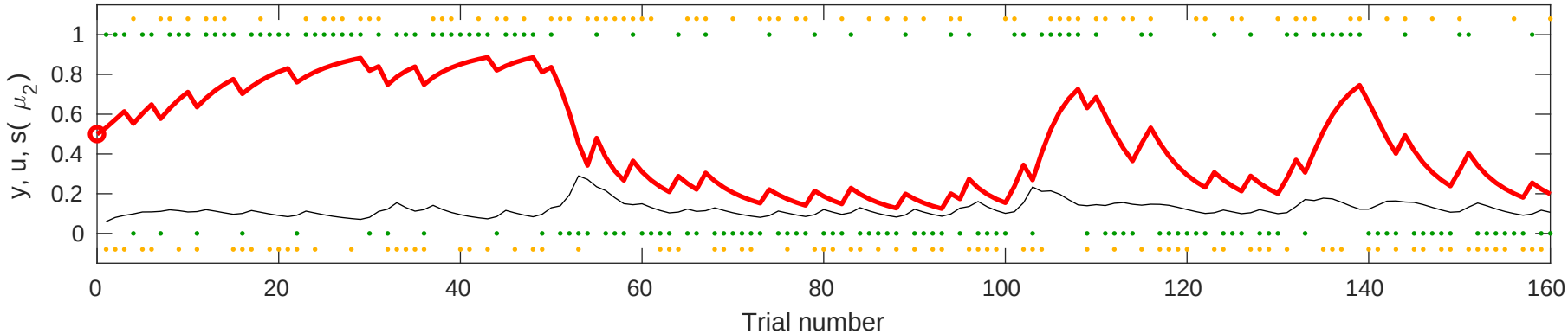
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-6.7053

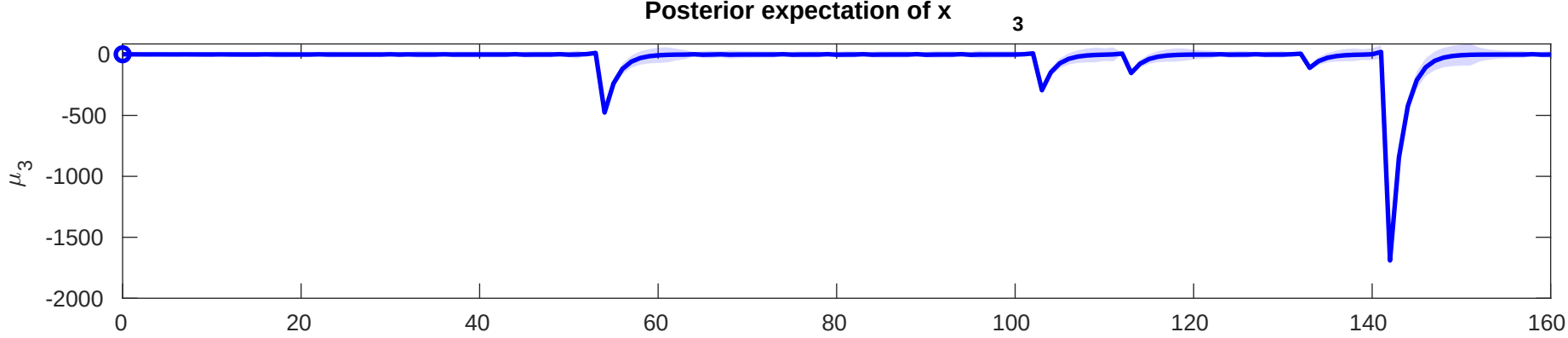


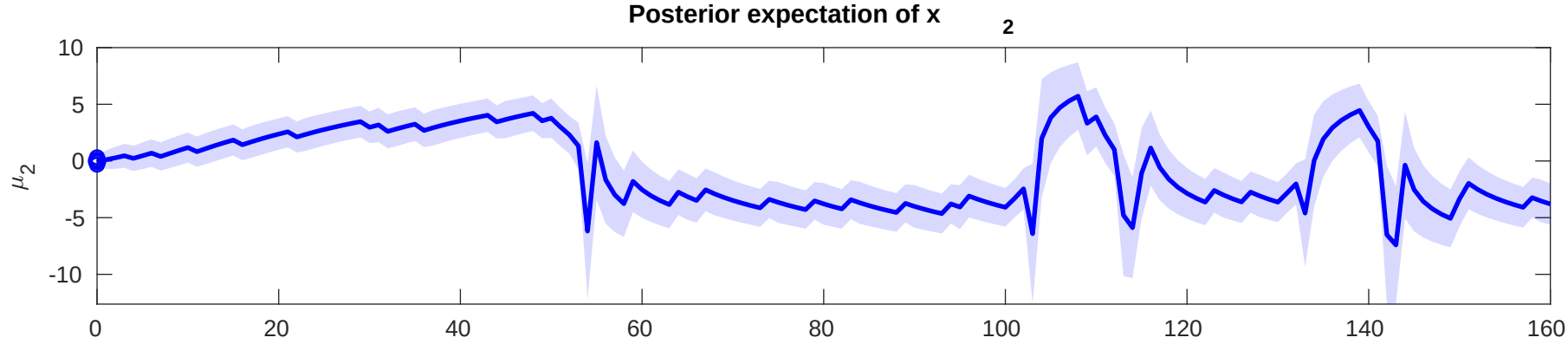




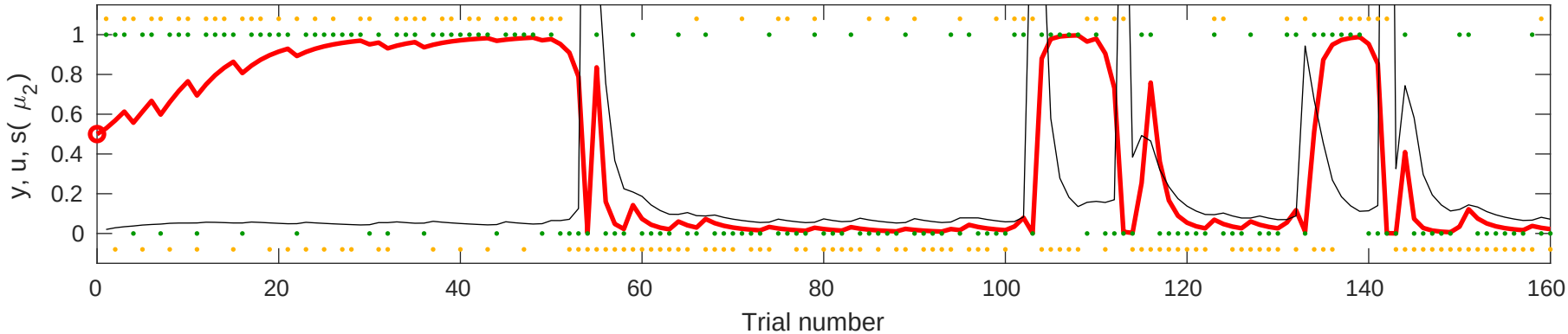
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.1282

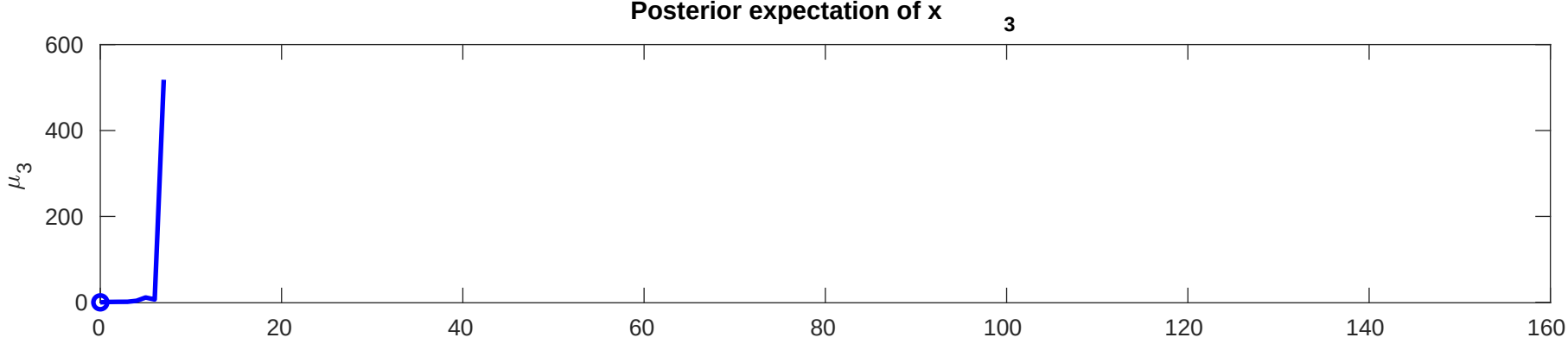


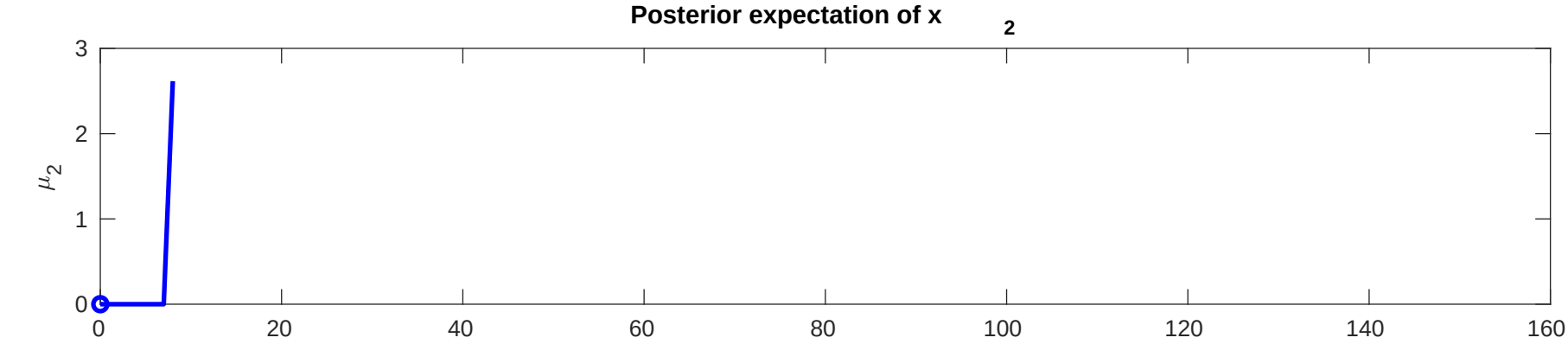




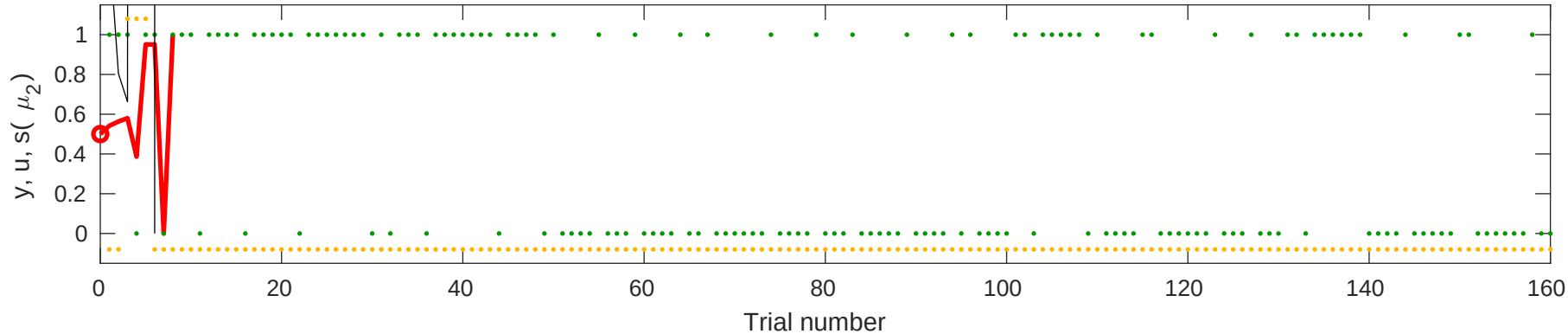
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.2303

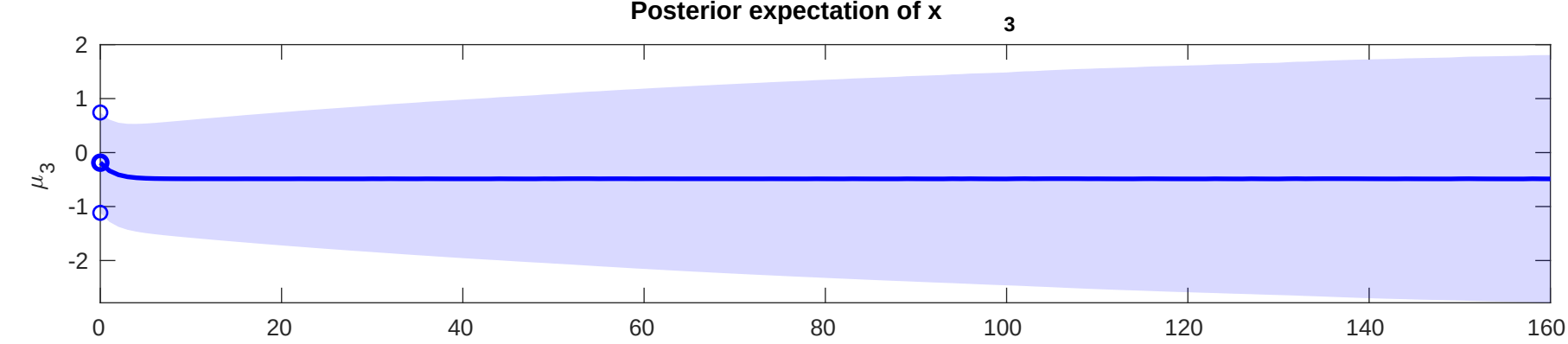


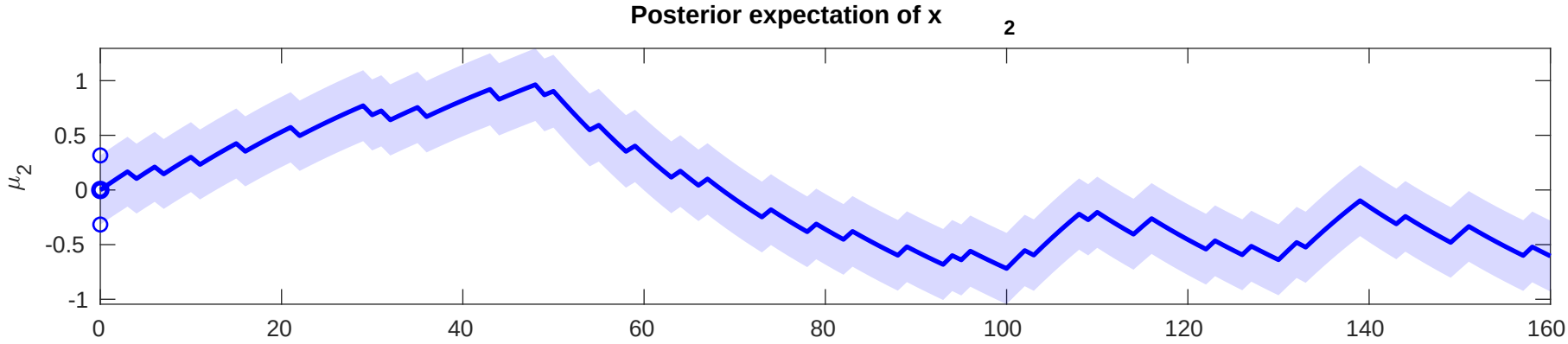




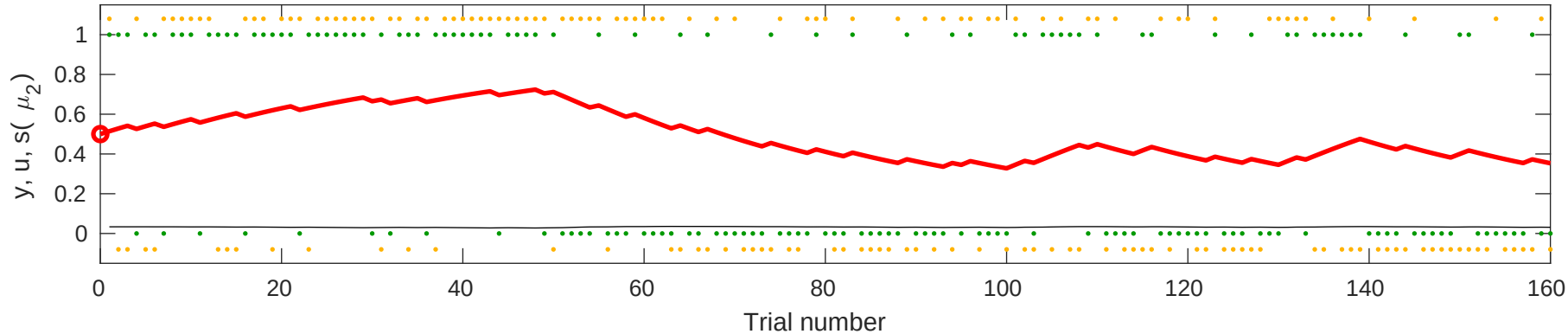
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.5885

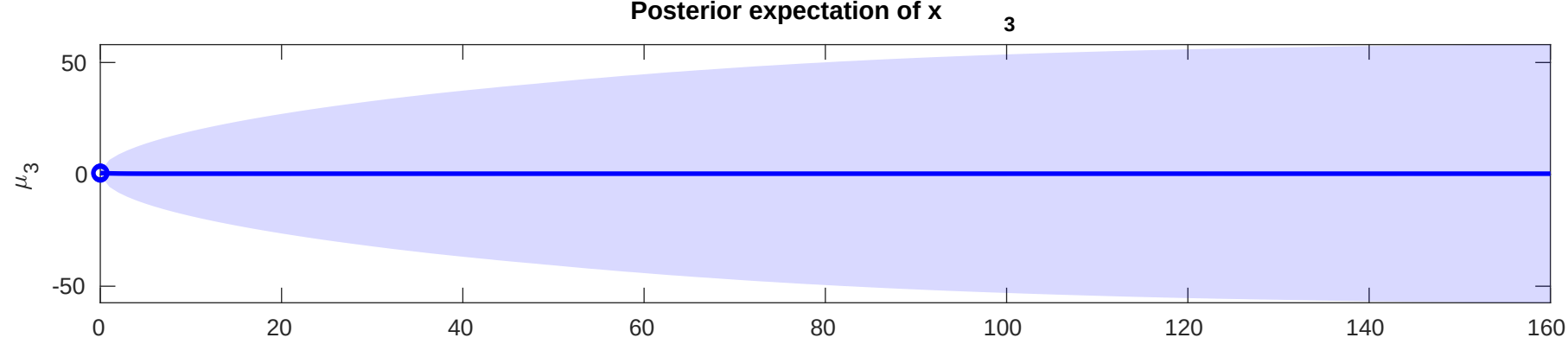


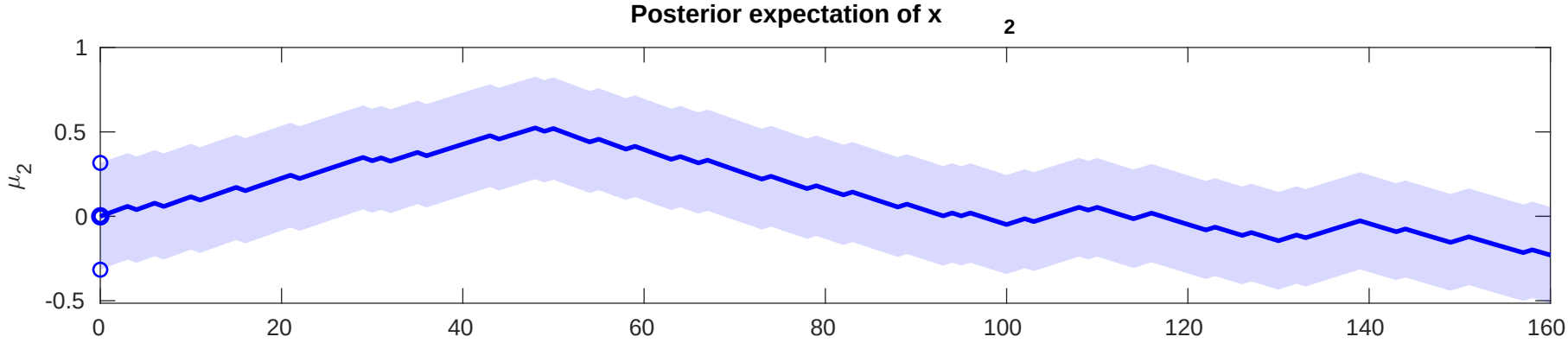




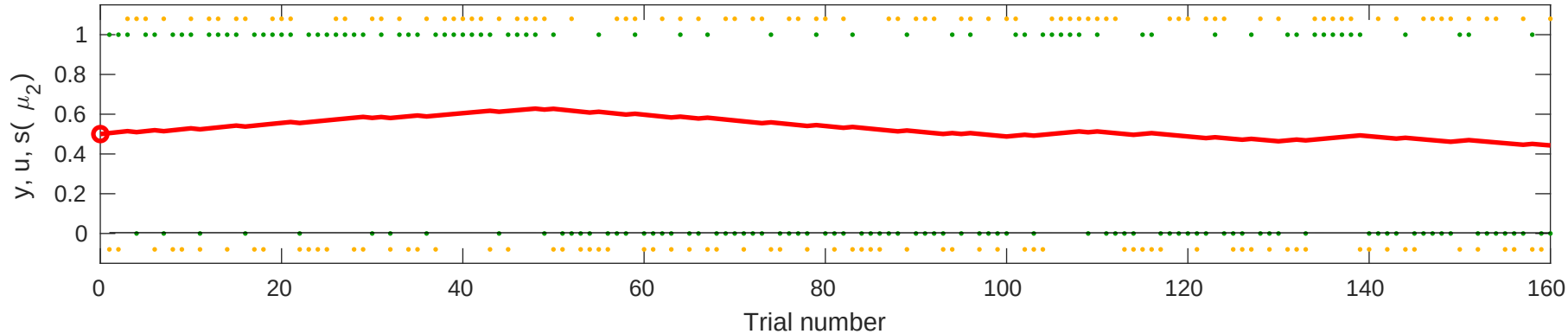
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.1893

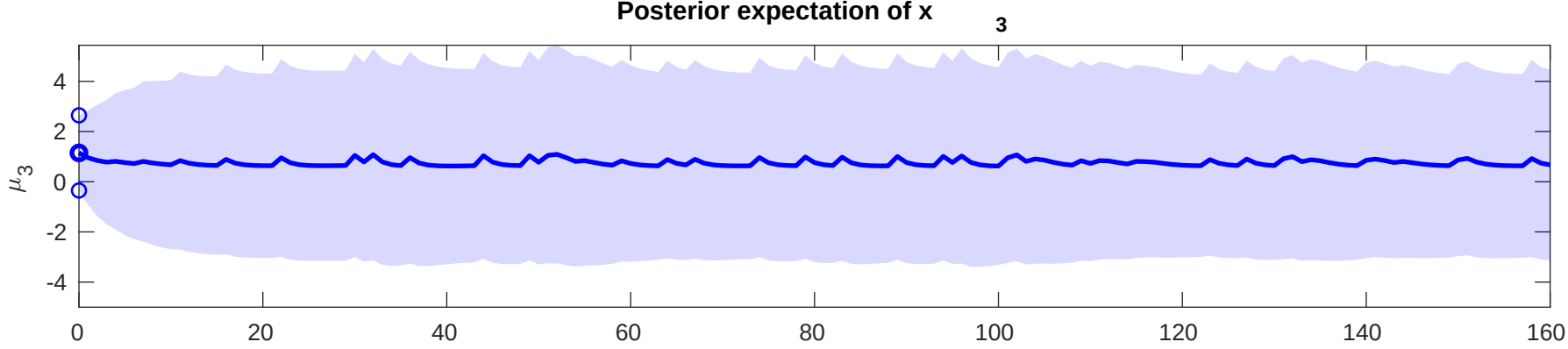


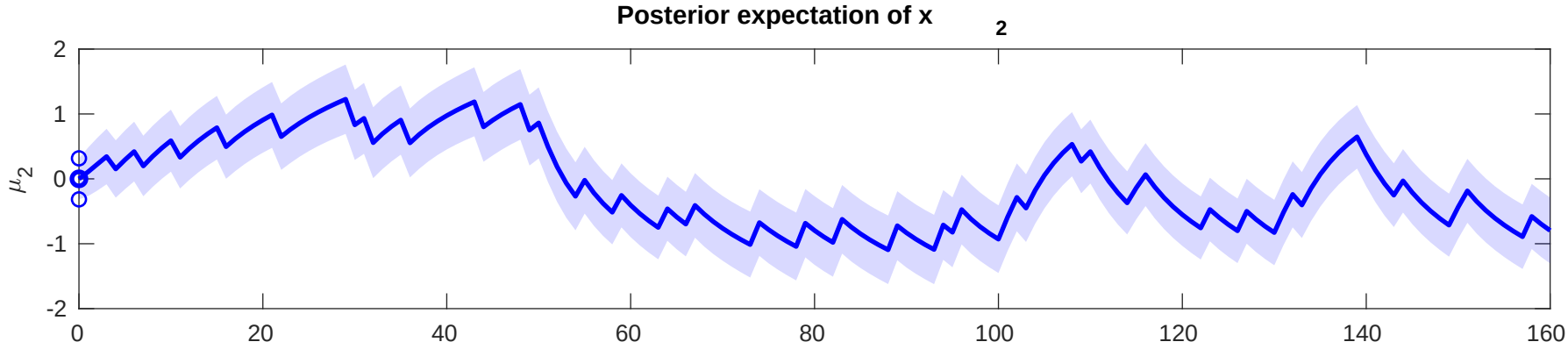




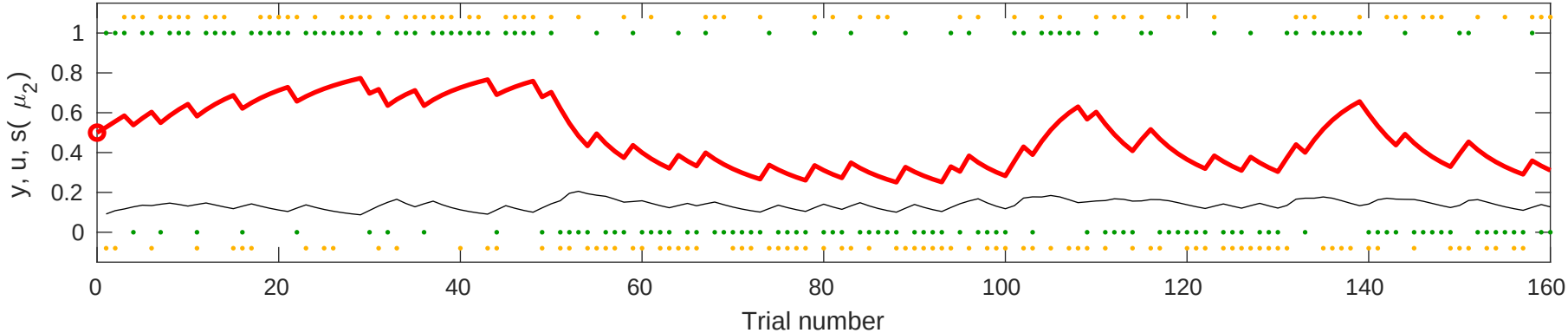
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-8.8406

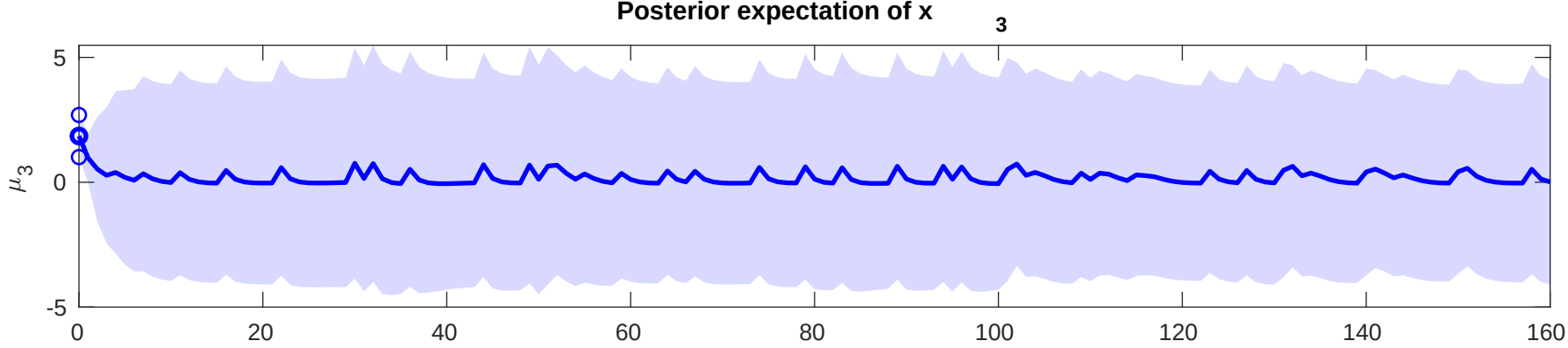


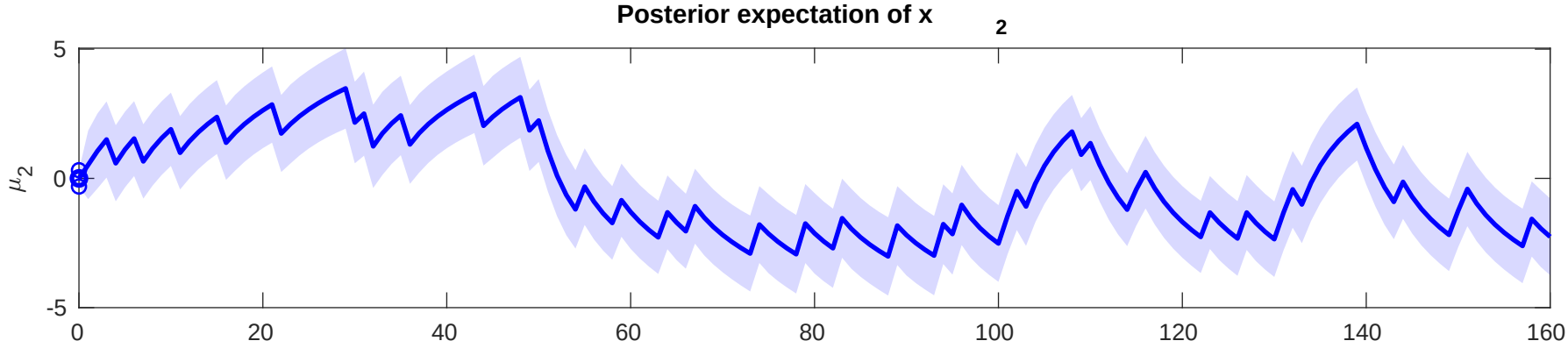




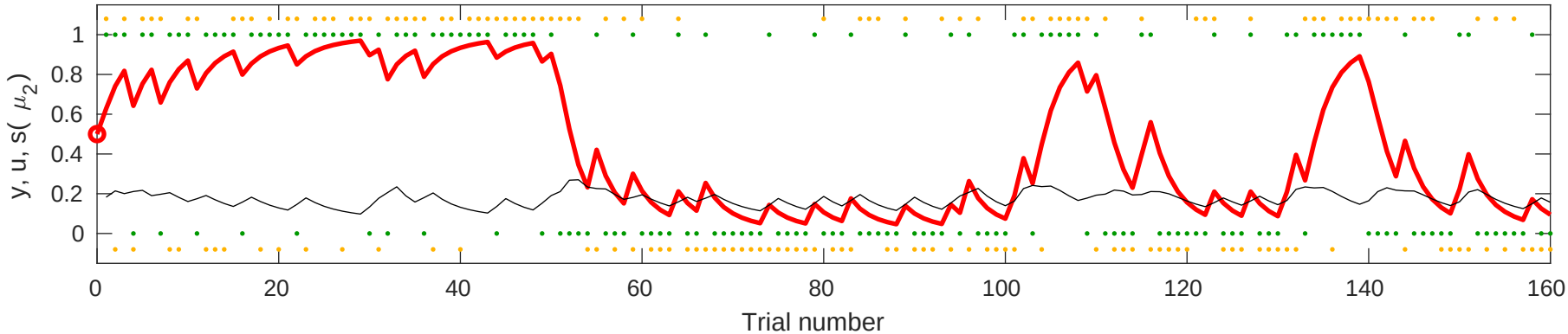
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.0849

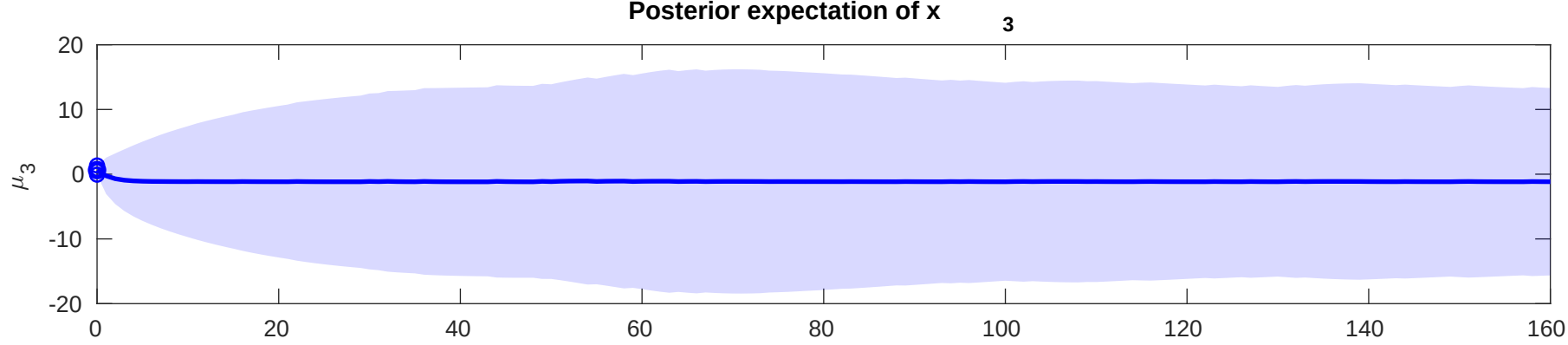


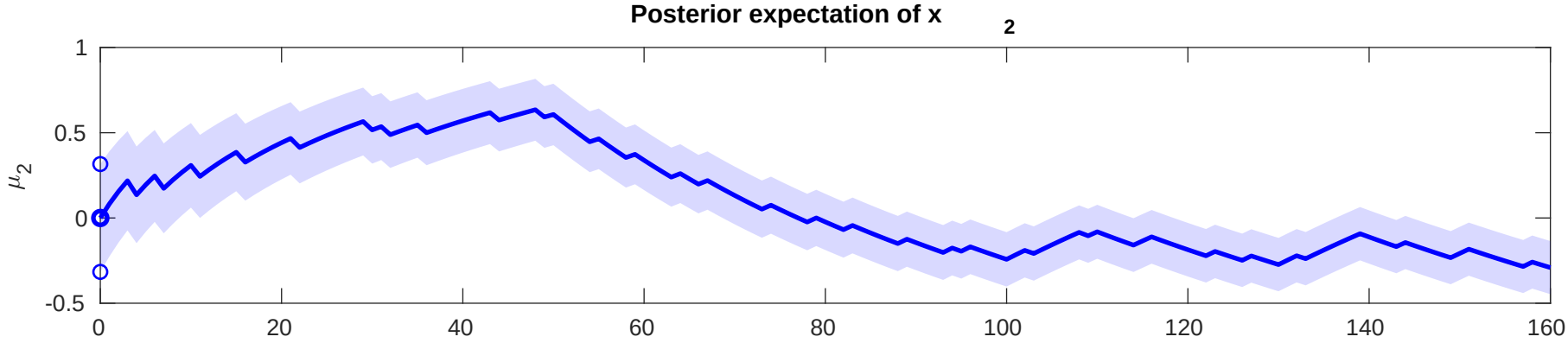




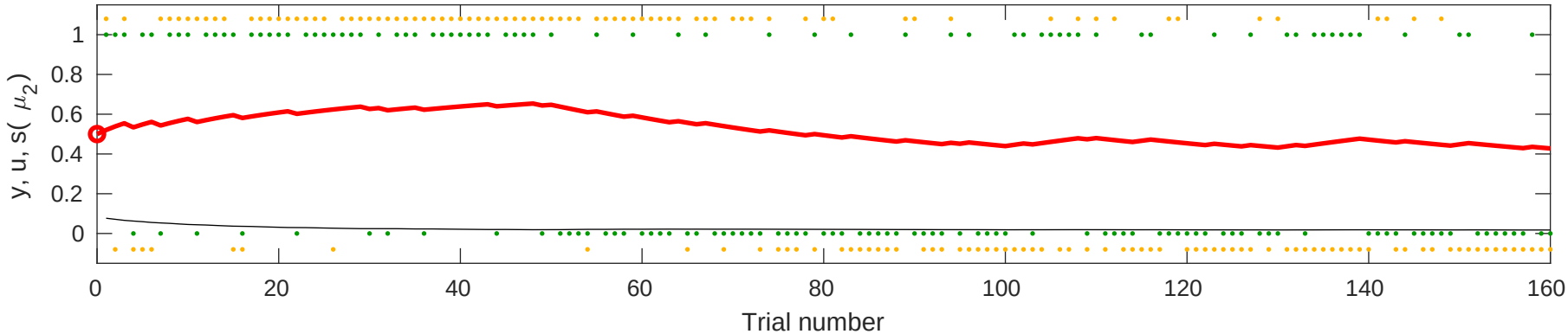
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.1689

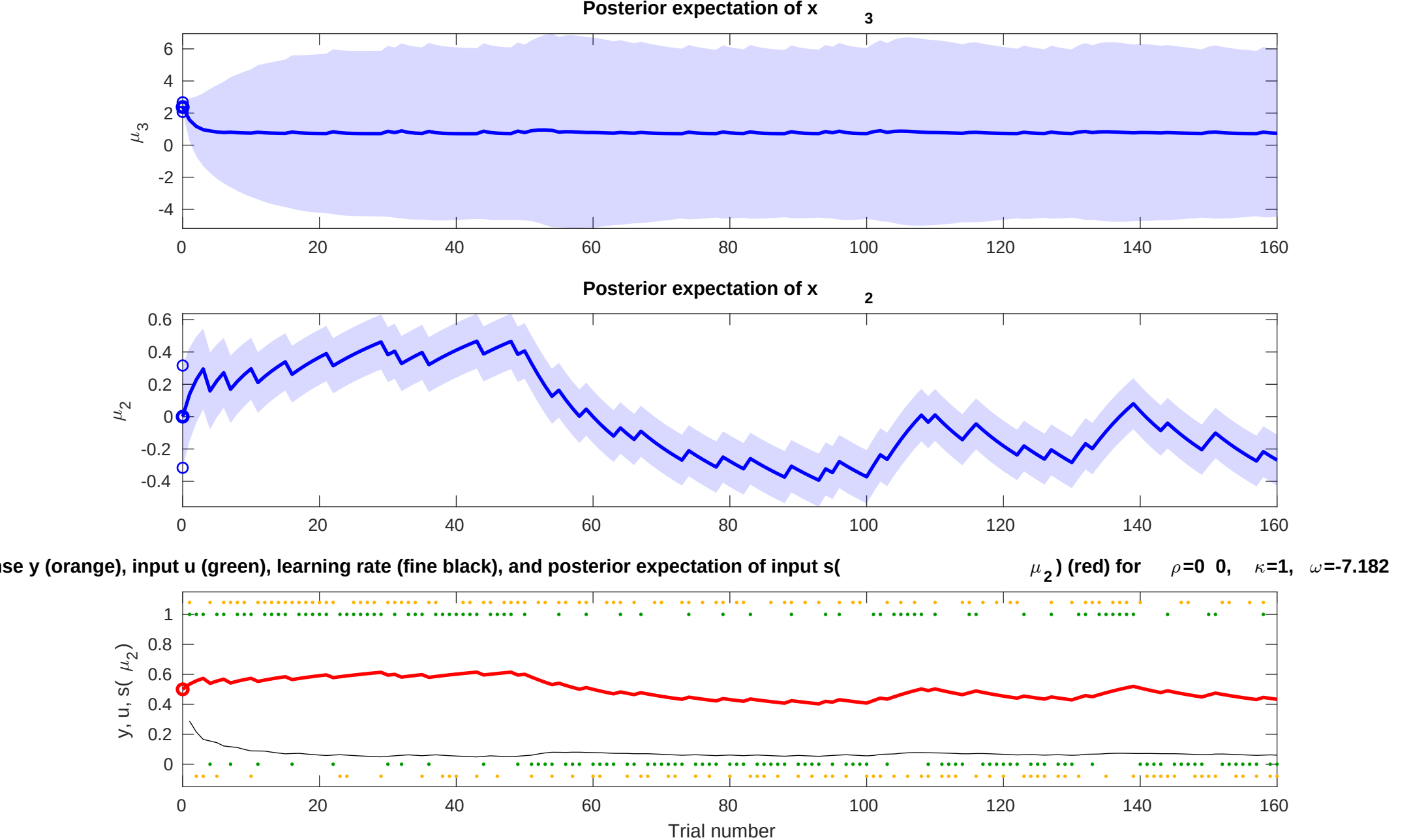


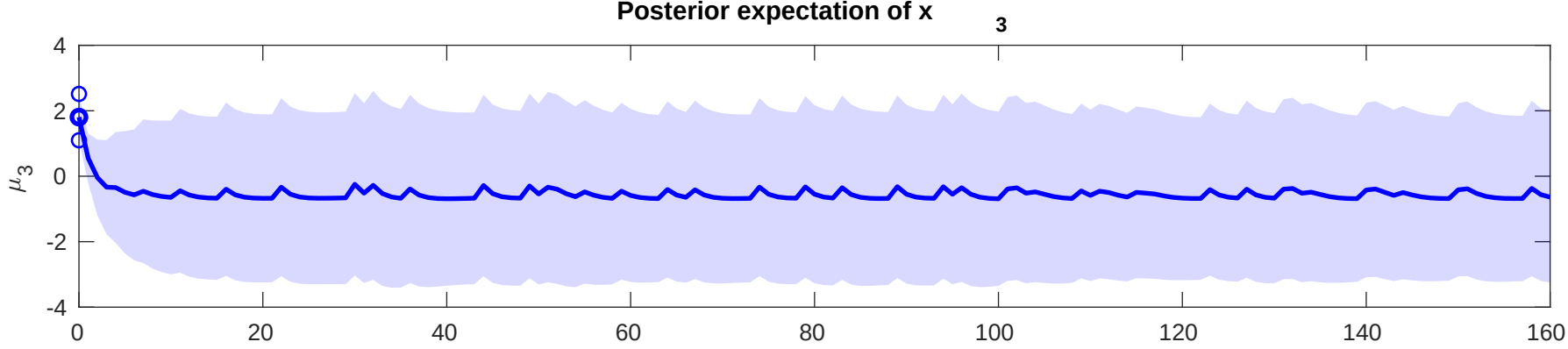


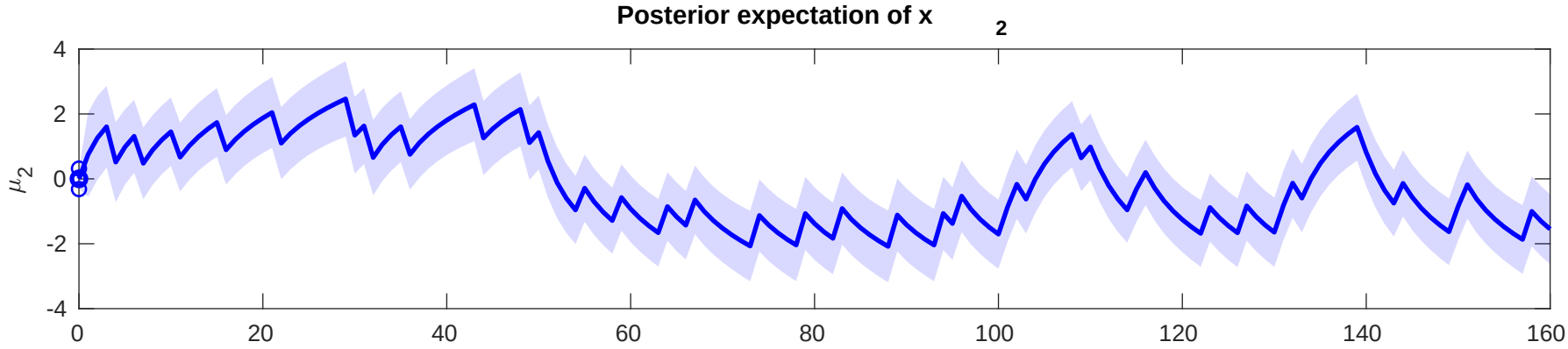


se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-6.6044

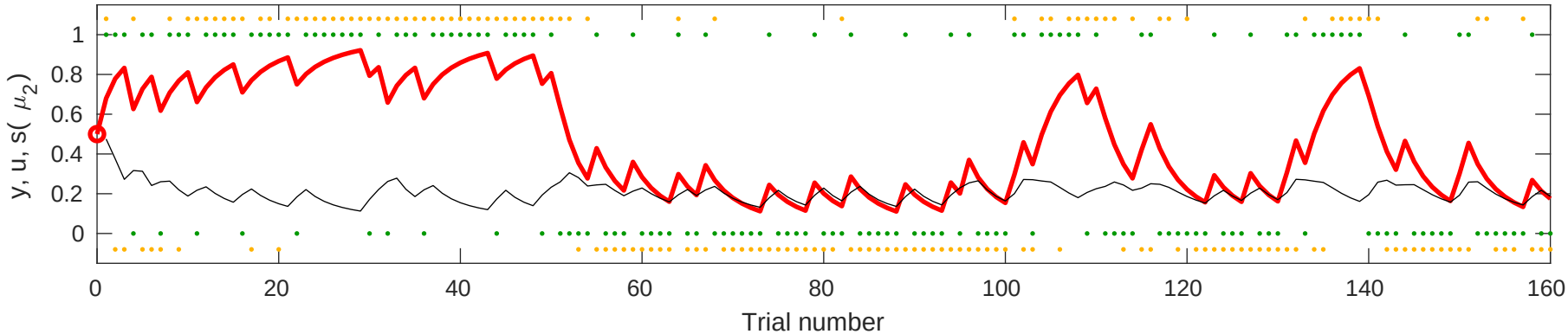


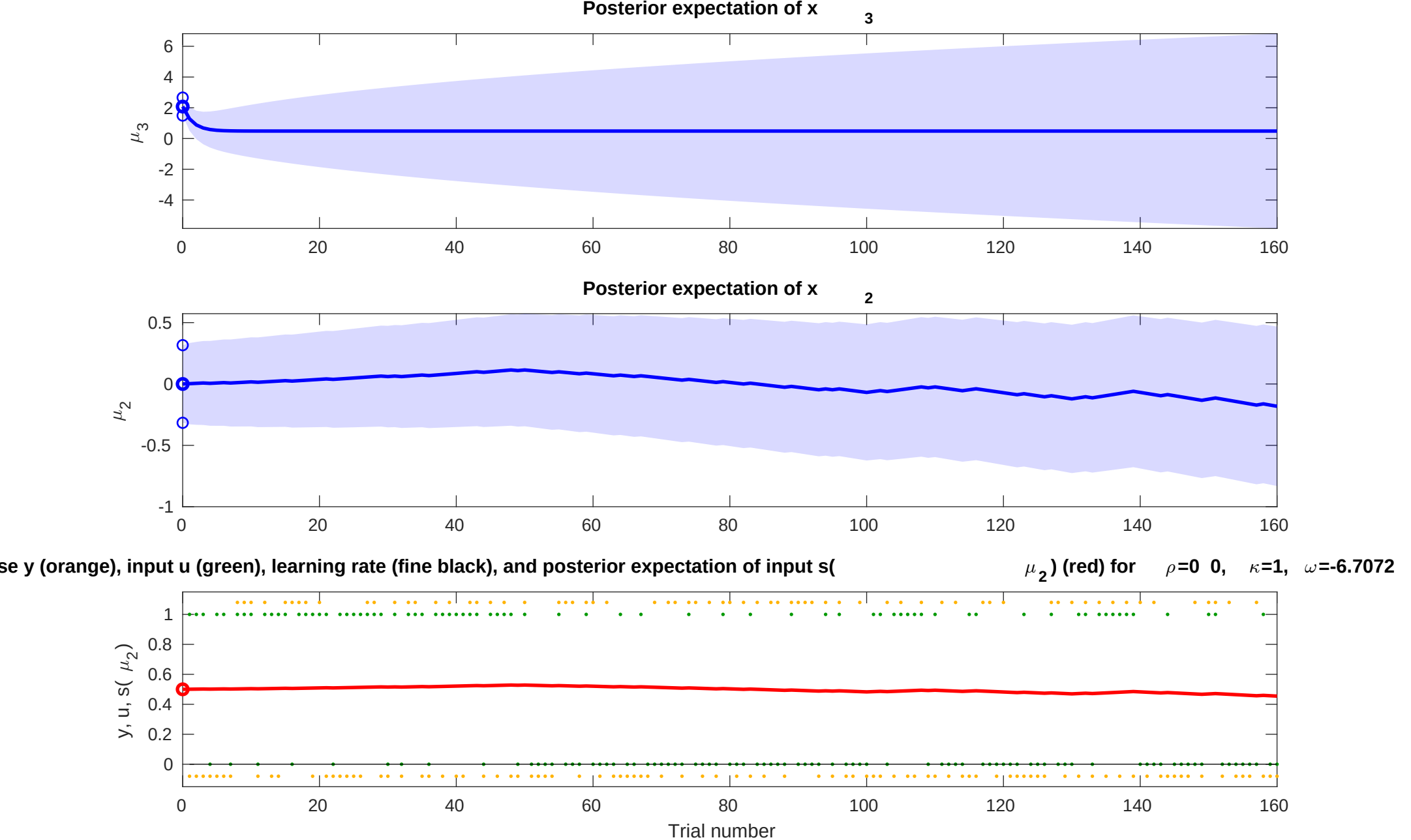

Posterior expectation of x 3
μ3
Posterior expectation of x 2
μ2
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ2) (red) for ρ=0 0, κ=1, ω=-7.182
y, u, s(μ2)
Trial number

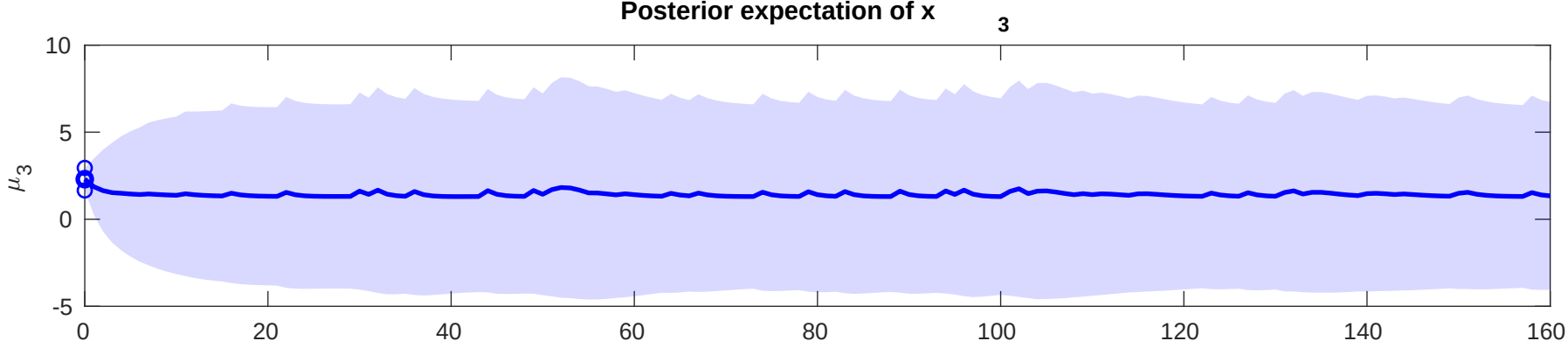


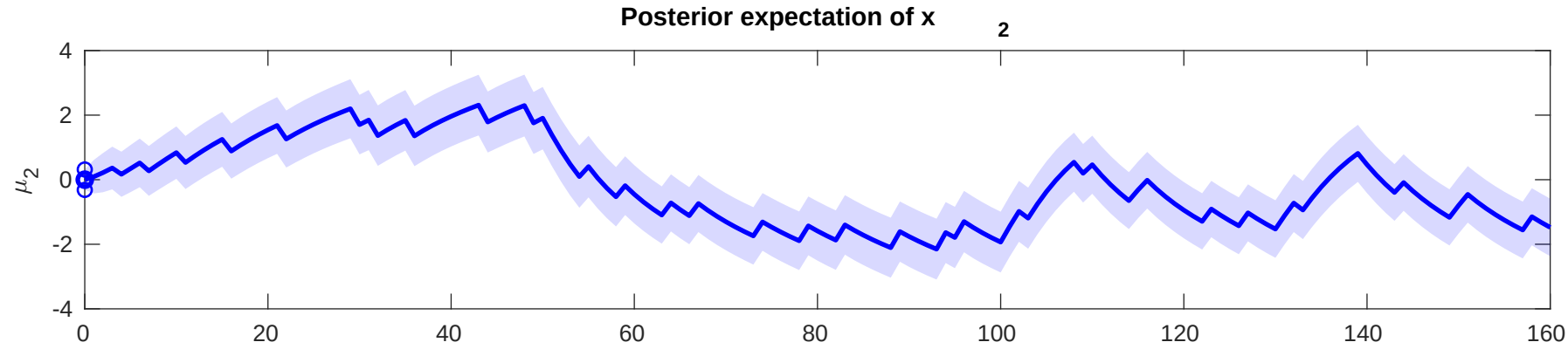


e y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.91209

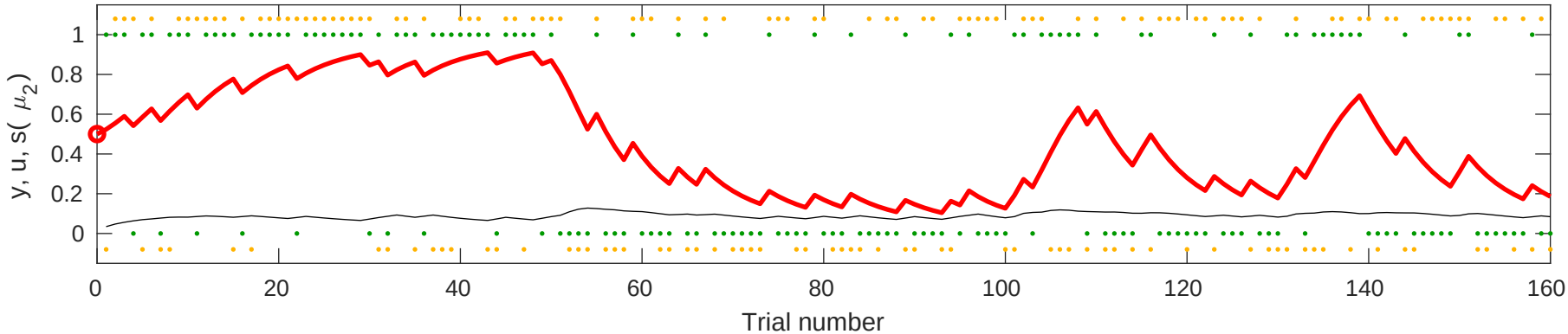


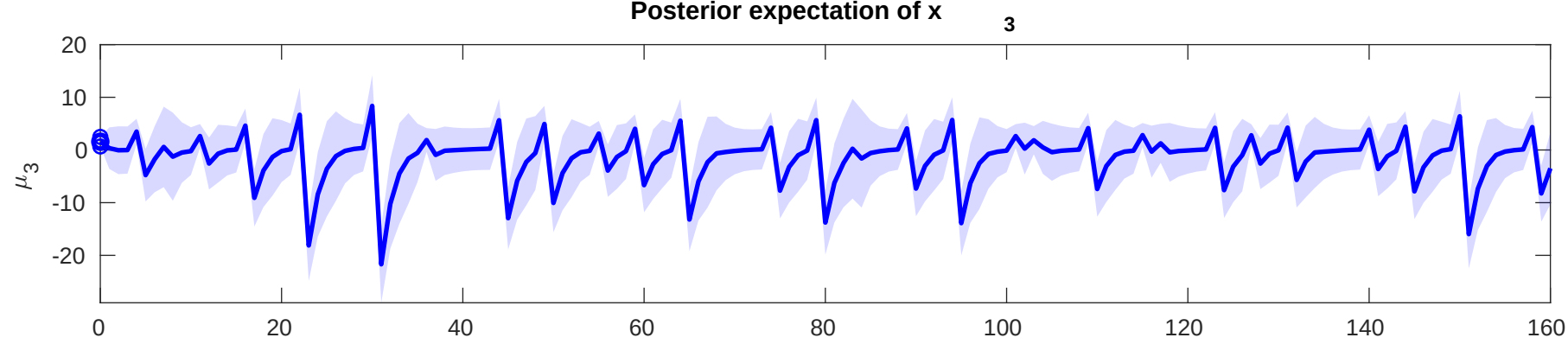

Posterior expectation of x 3
μ3
Posterior expectation of x 2
μ2
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ2) (red) for ρ=0 0, κ=1, ω=-6.7072
y, u, s(μ2)
Trial number

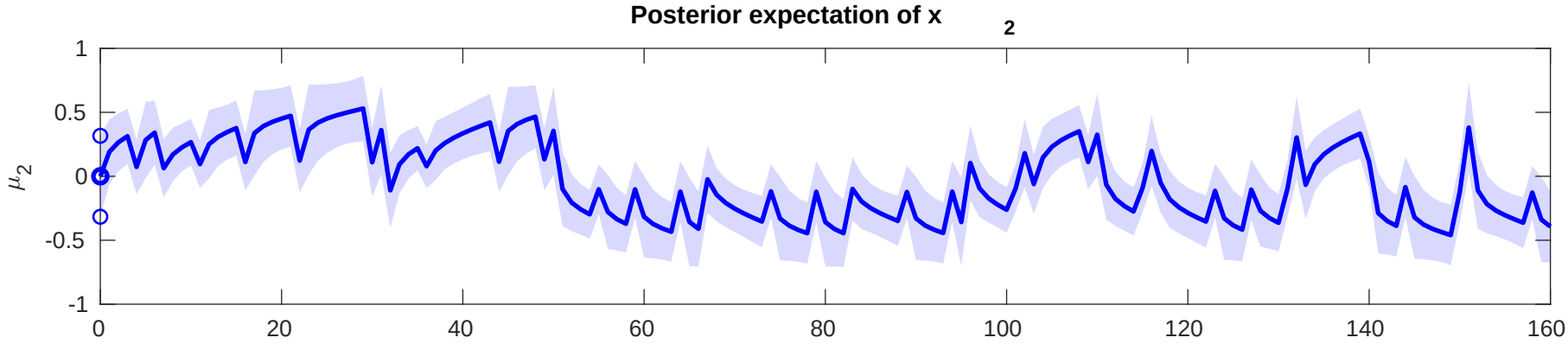


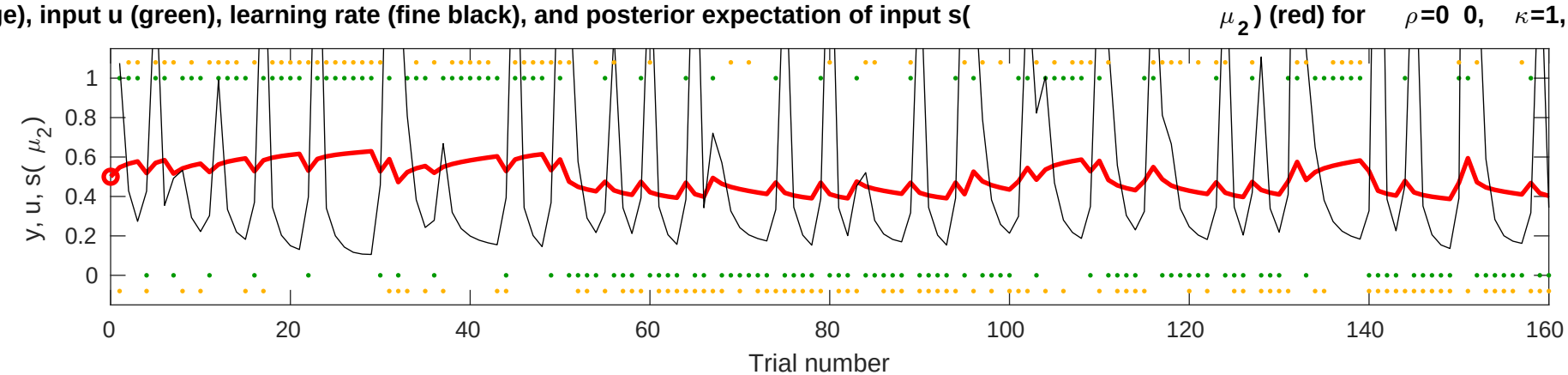


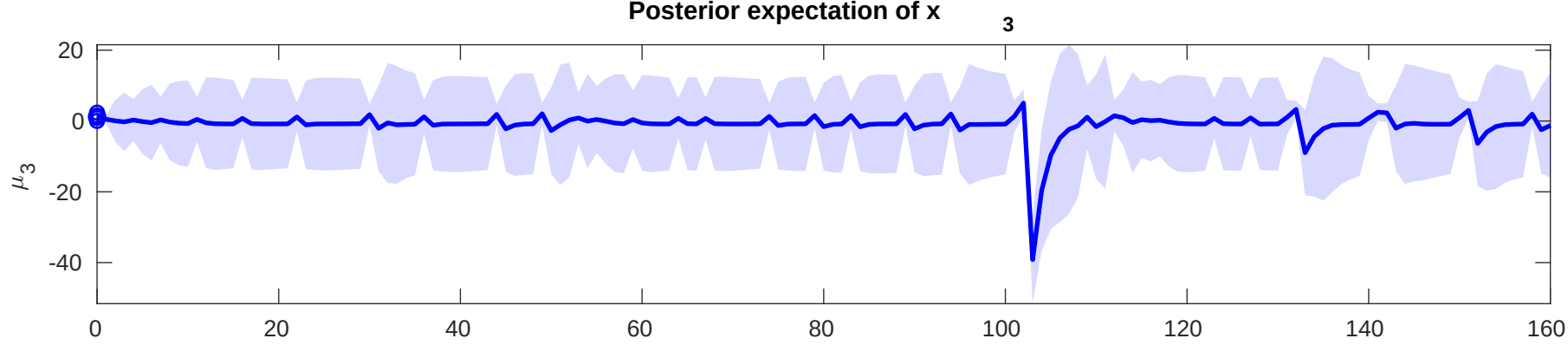
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.0148

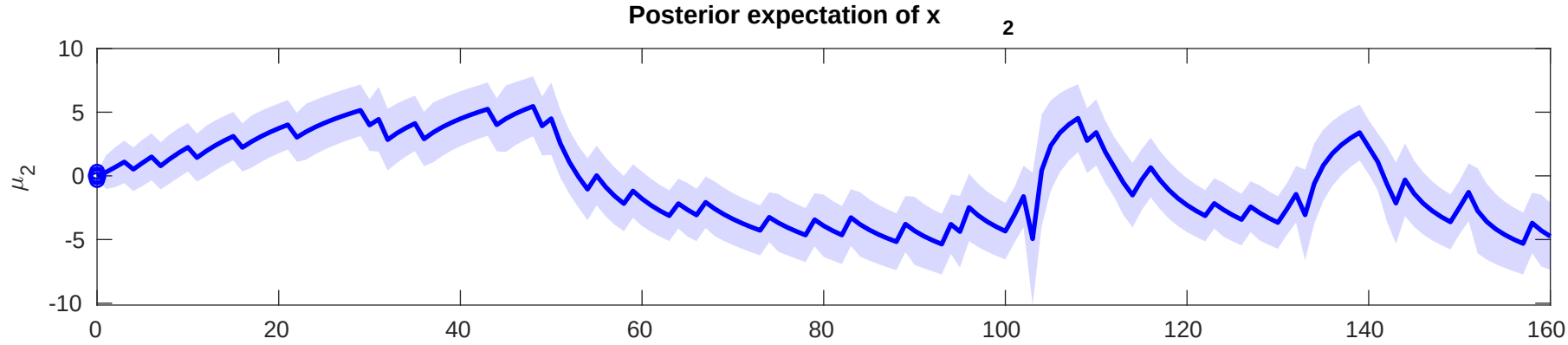



Posterior expectation of x 3
μ_3
20
10
0
-10
-20
0
20
40
60
80
100
120
140
160

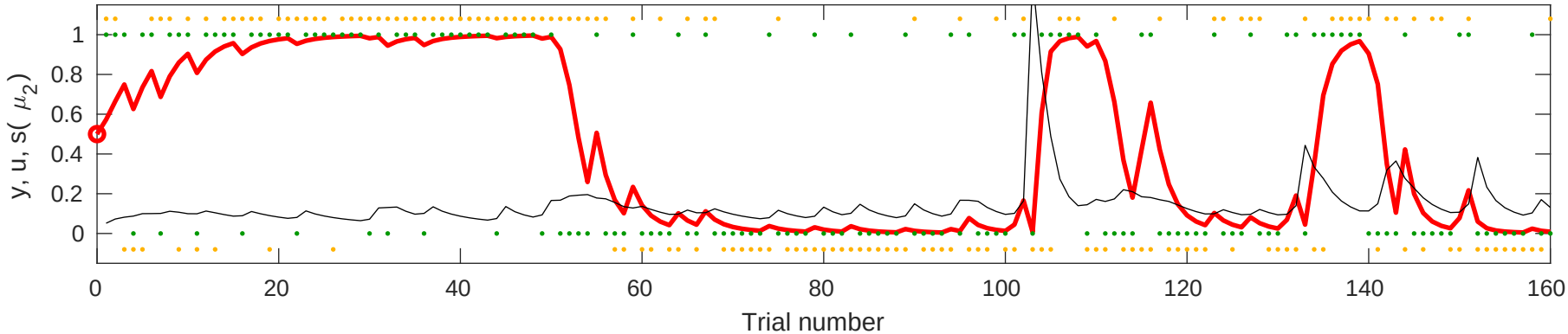

Posterior expectation of x 2
μ_2
1
0.5
0
-0.5
-1
0
20
40
60
80
100
120
140
160

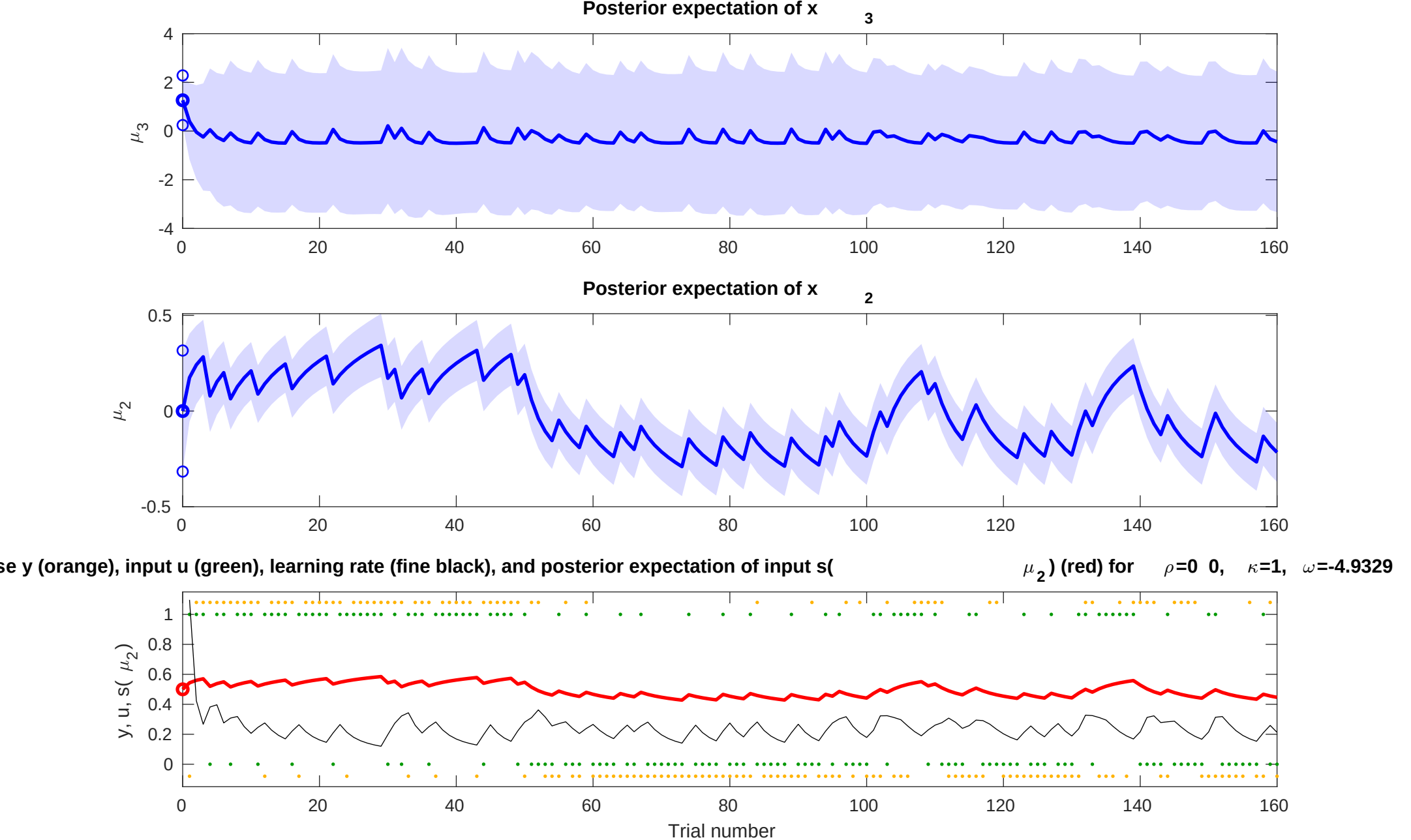

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.5795
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

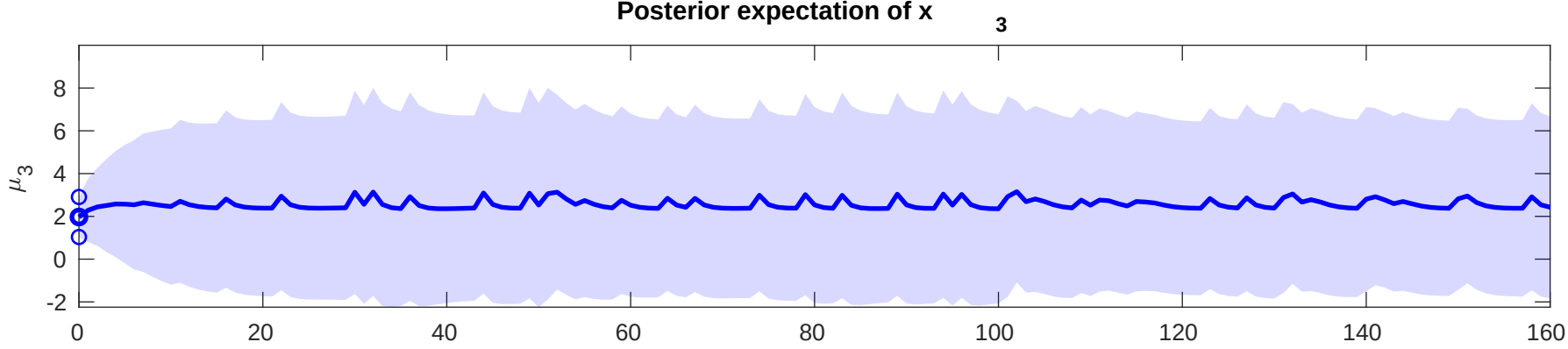


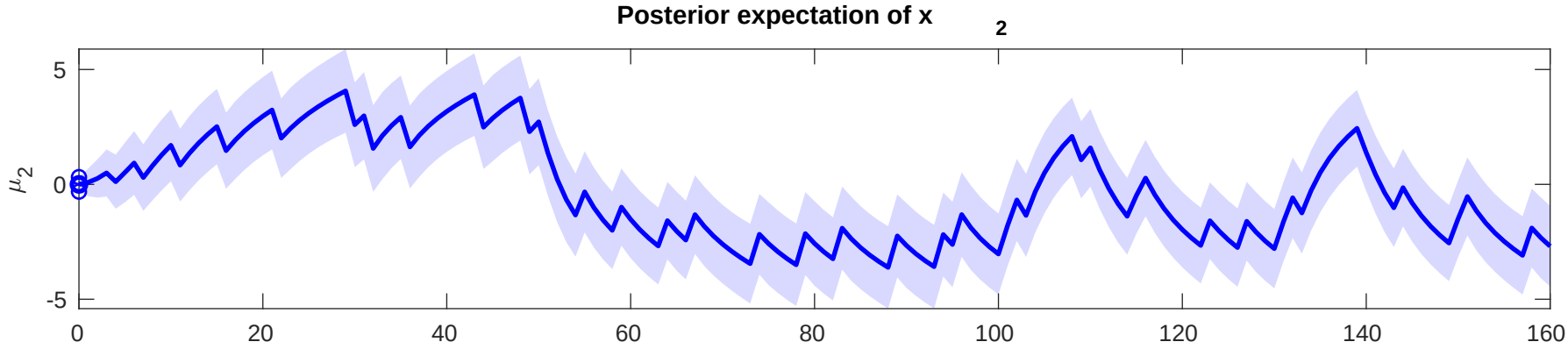


se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.63232

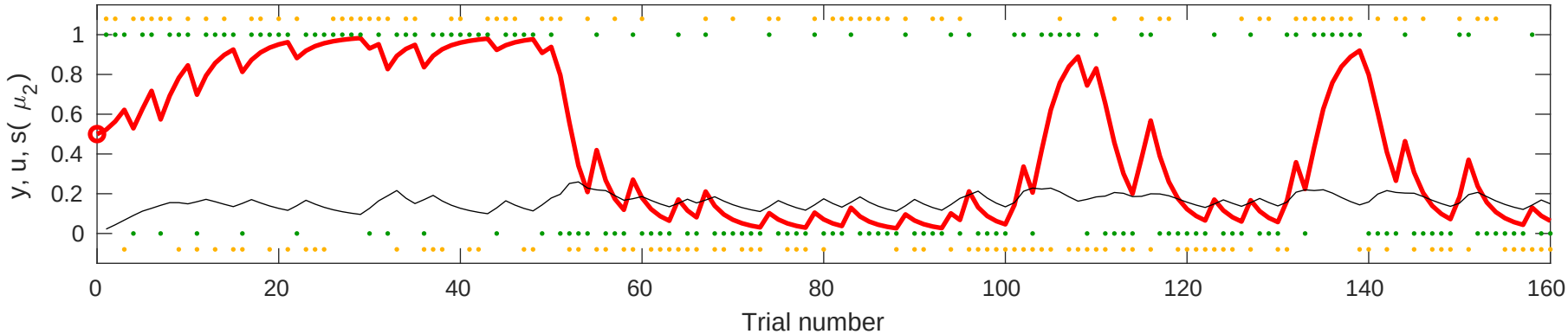


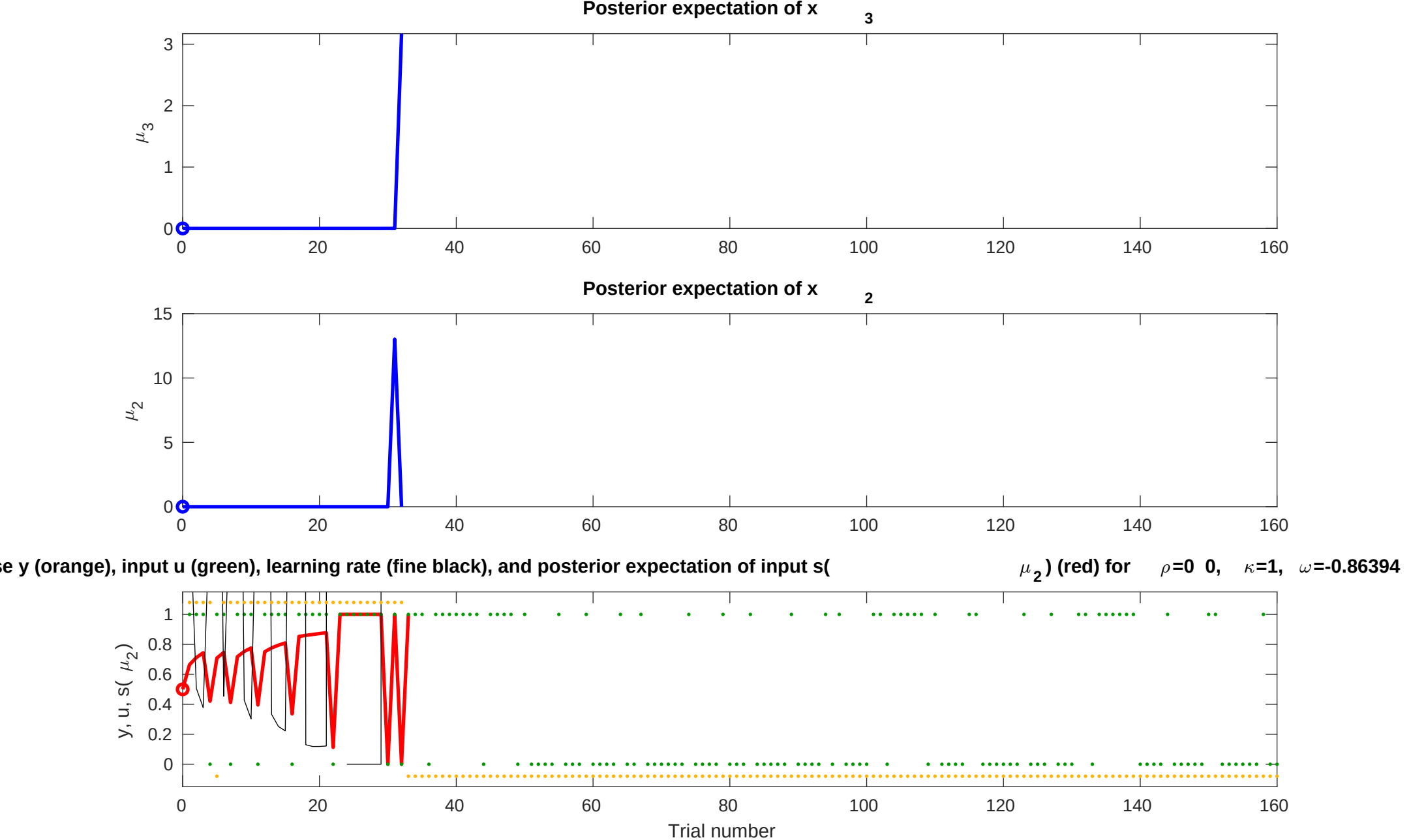

Posterior expectation of x 3
μ3
4
2
0
-2
-4
0
20
40
60
80
100
120
140
160
Posterior expectation of x 2
μ2
0.5
0
-0.5
0
20
40
60
80
100
120
140
160
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ2) (red) for ρ=0 0, κ=1, ω=-4.9329
y, u, s(μ2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

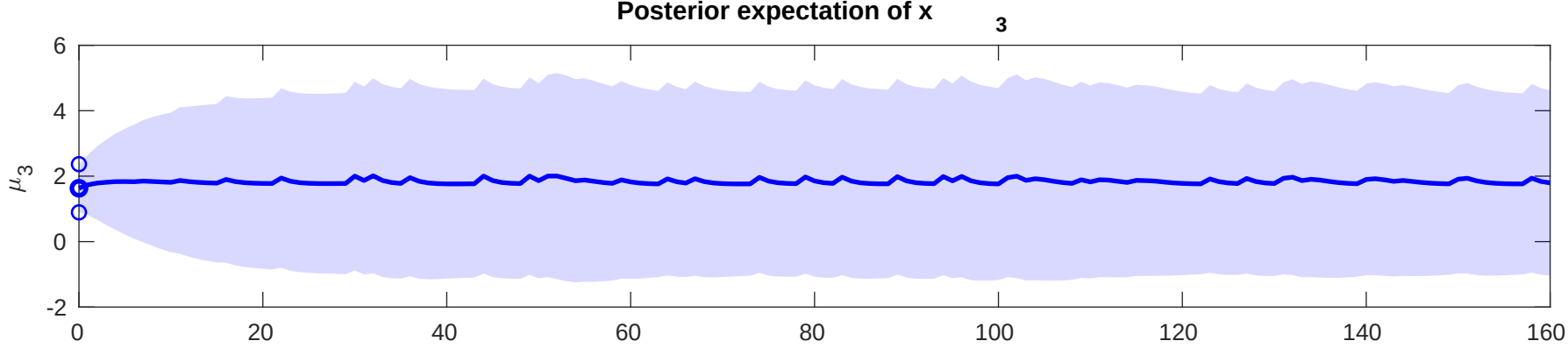


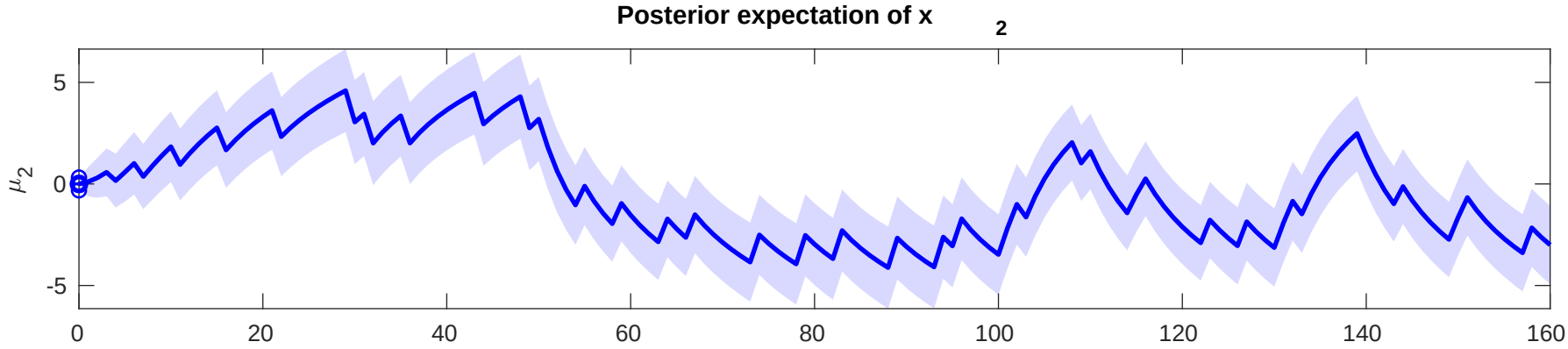


se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.2903

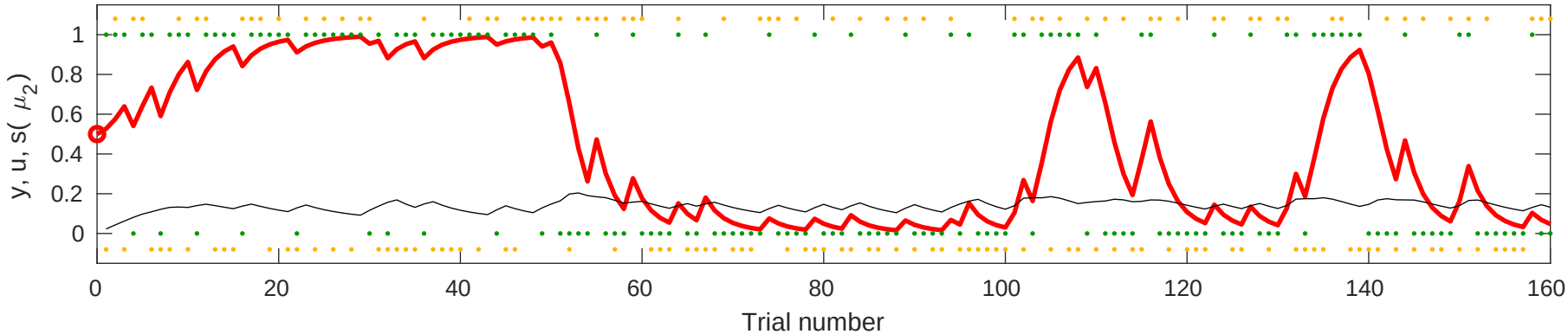


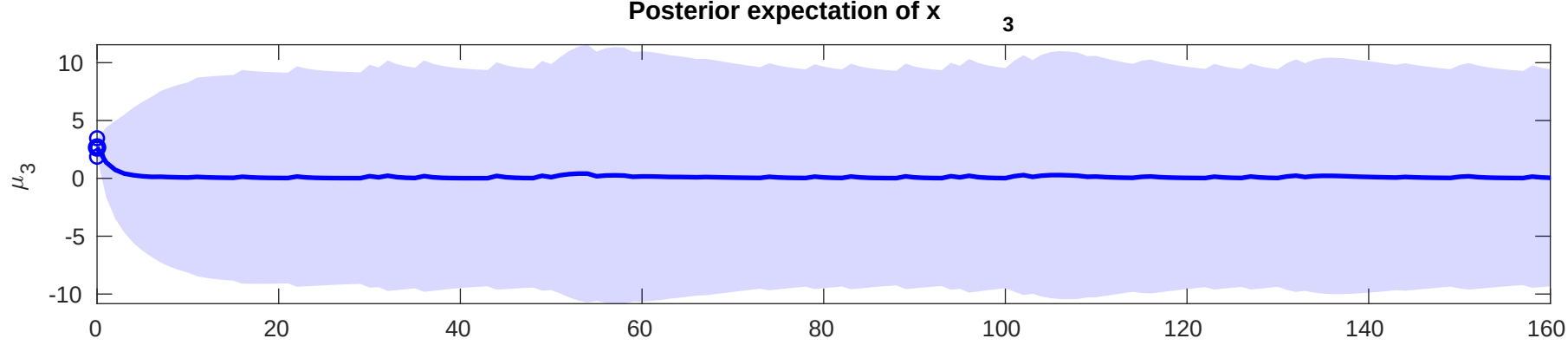

Posterior expectation of x 3
μ_3
Posterior expectation of x 2
μ_2
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.86394
y, u, s(μ_2)
Trial number

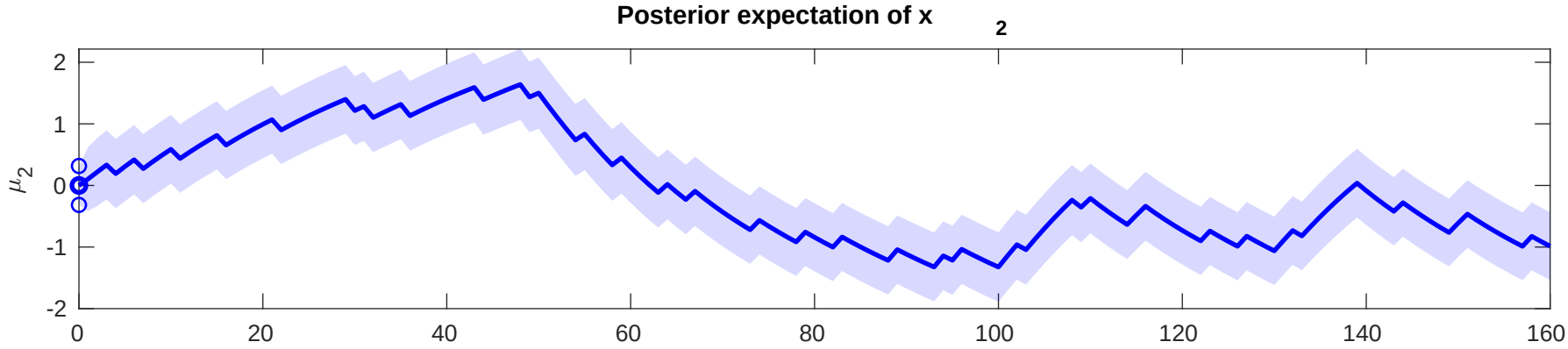




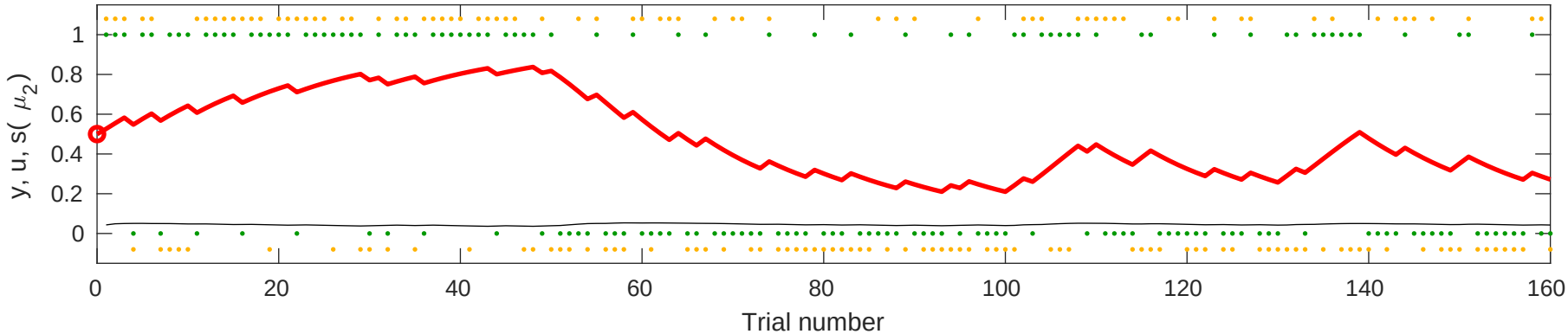
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.4625

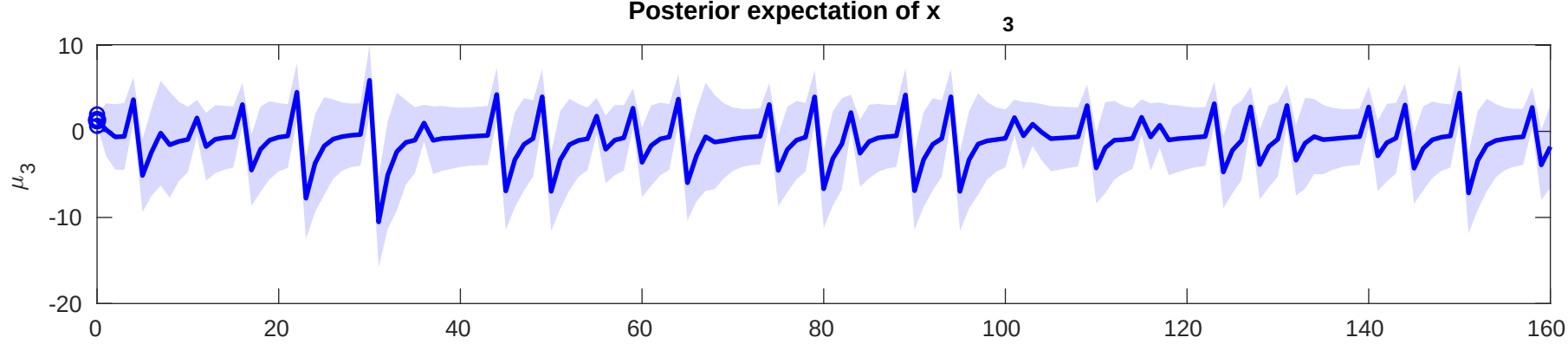


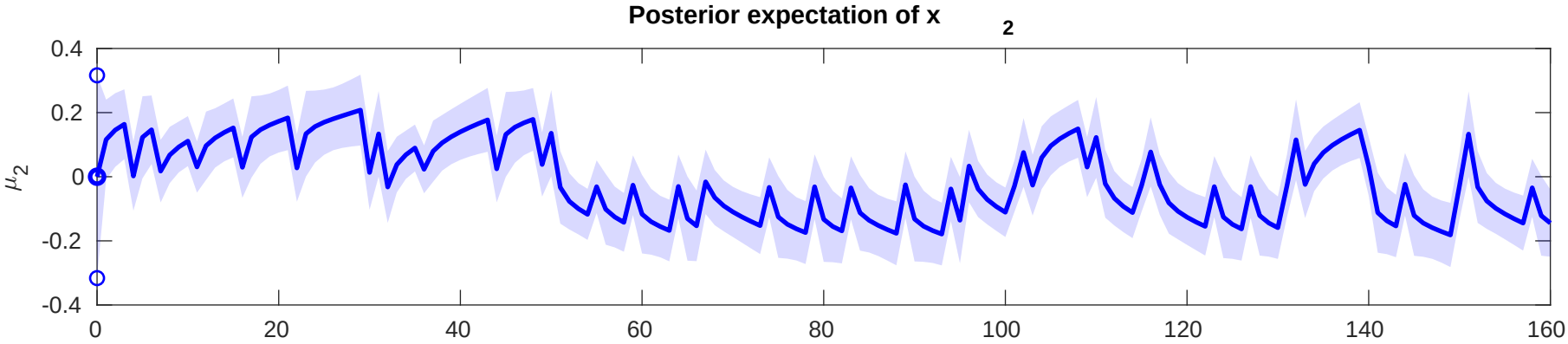


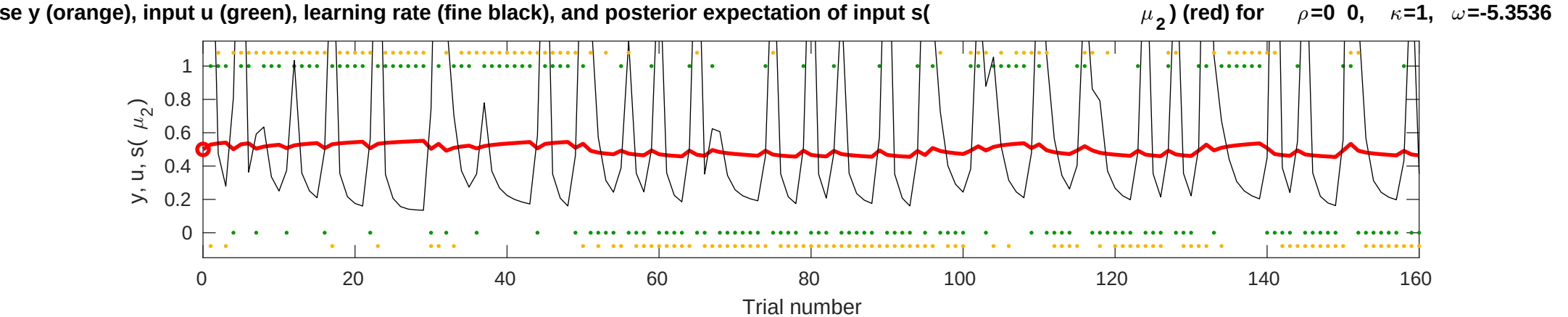


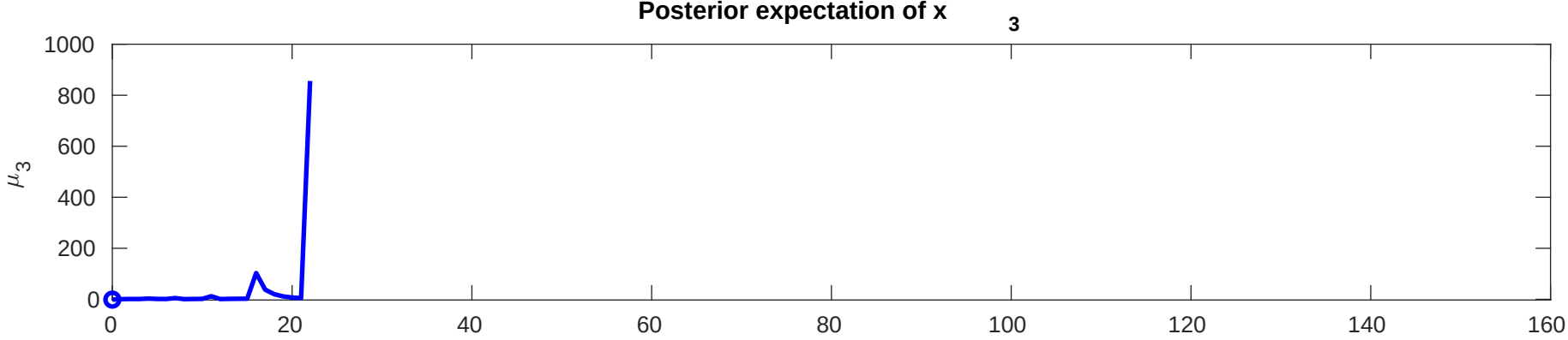
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.3753

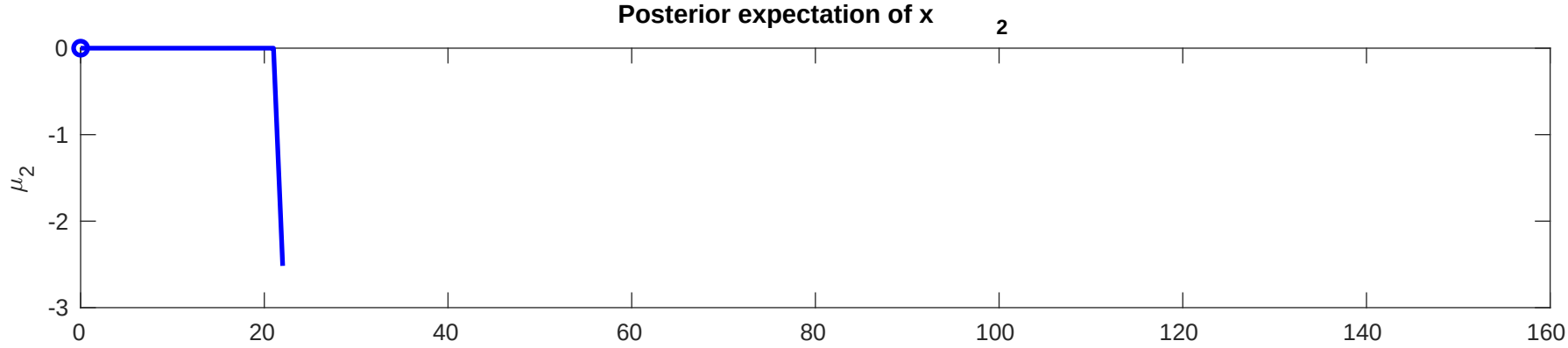



Posterior expectation of x 3
μ_3
10
0
-10
-20
0
20
40
60
80
100
120
140
160

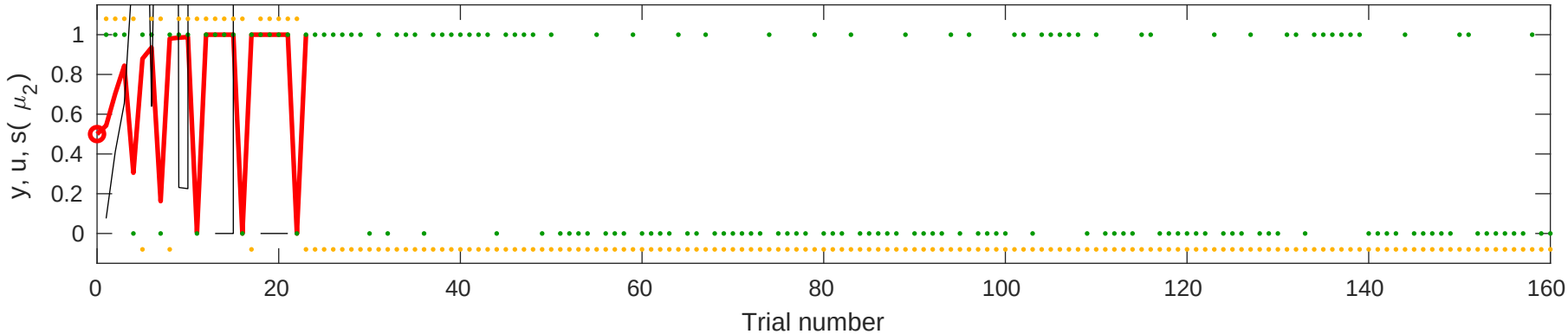

Posterior expectation of x 2
μ_2
0.4
0.2
0
-0.2
-0.4
0
20
40
60
80
100
120
140
160

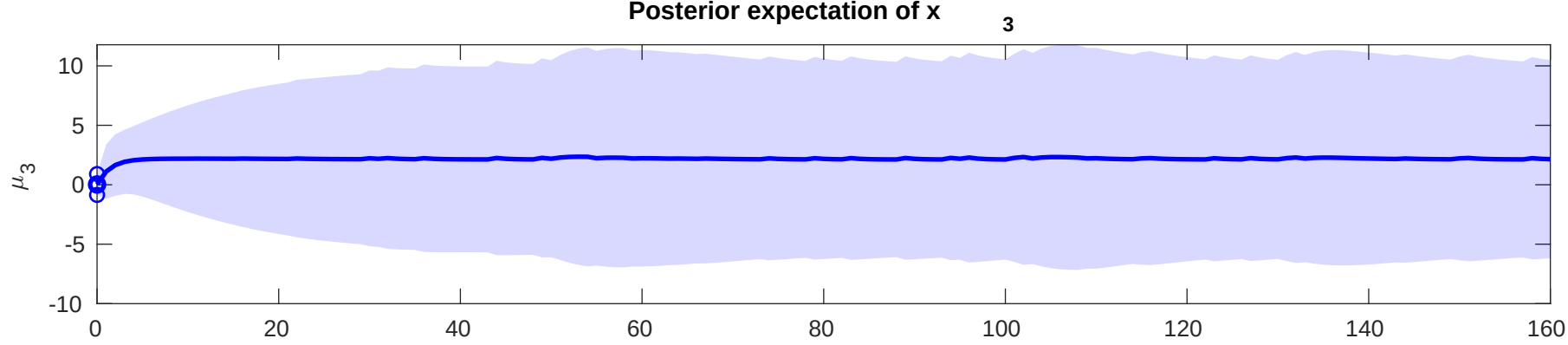

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.3536
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

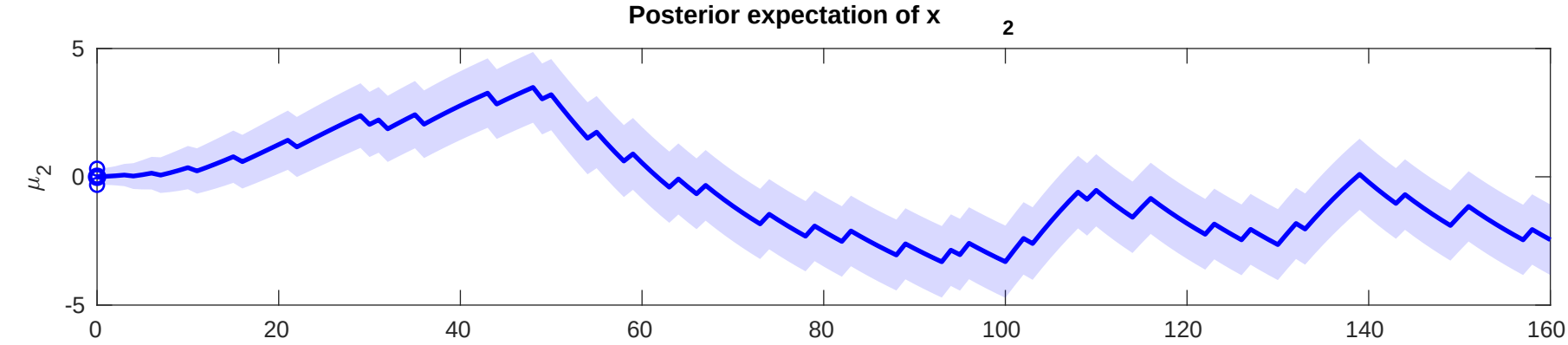




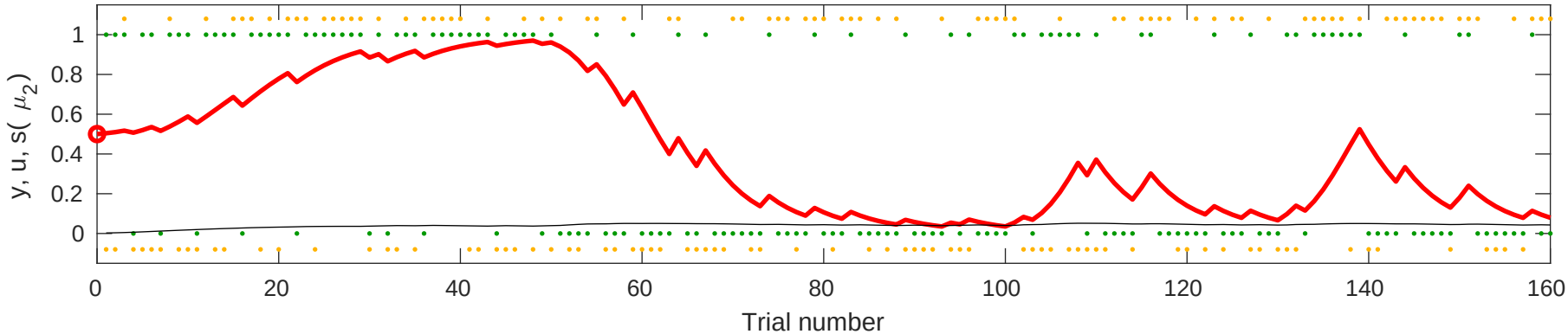
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=0.1332

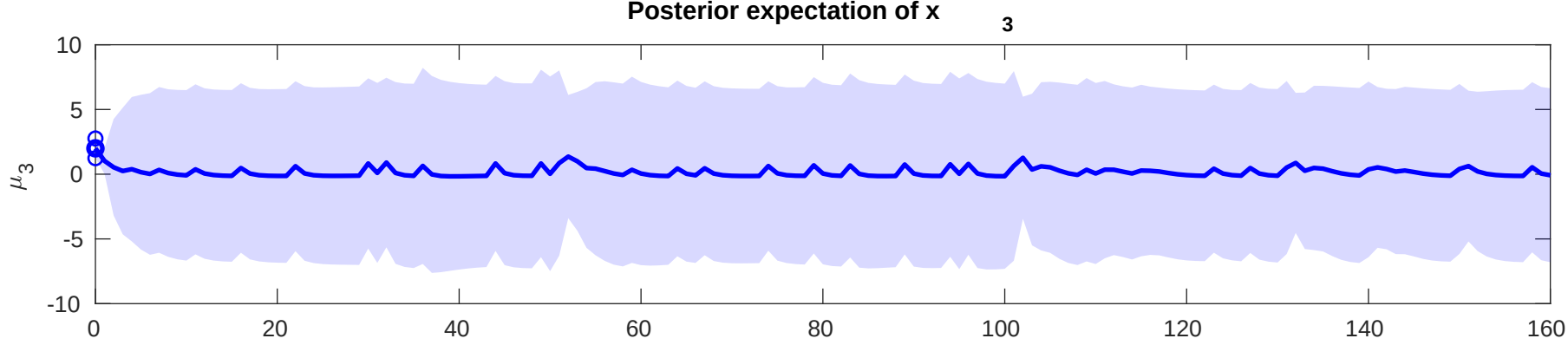


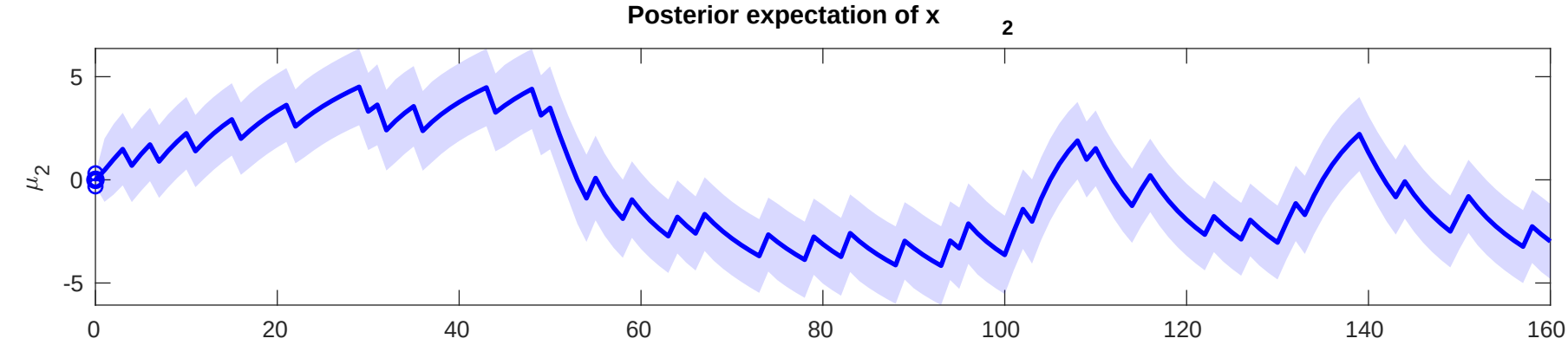




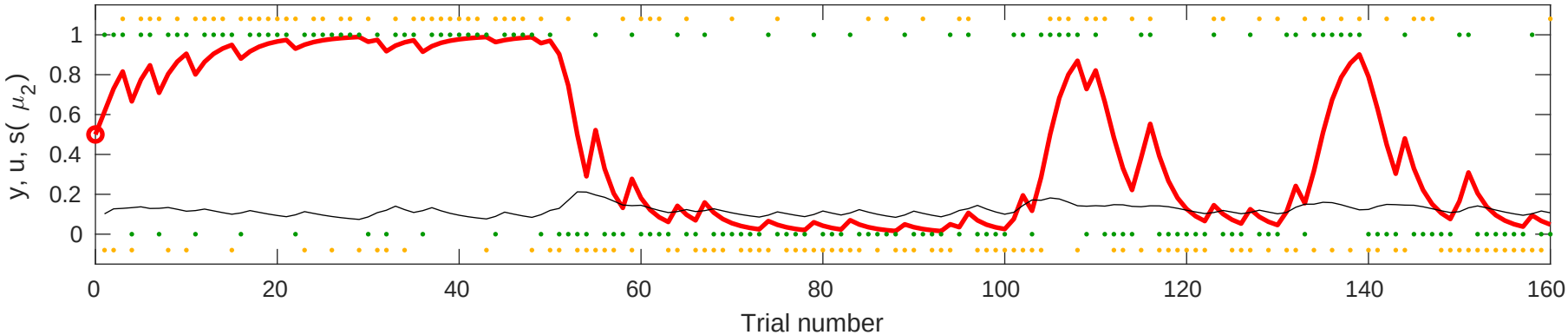
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.6348

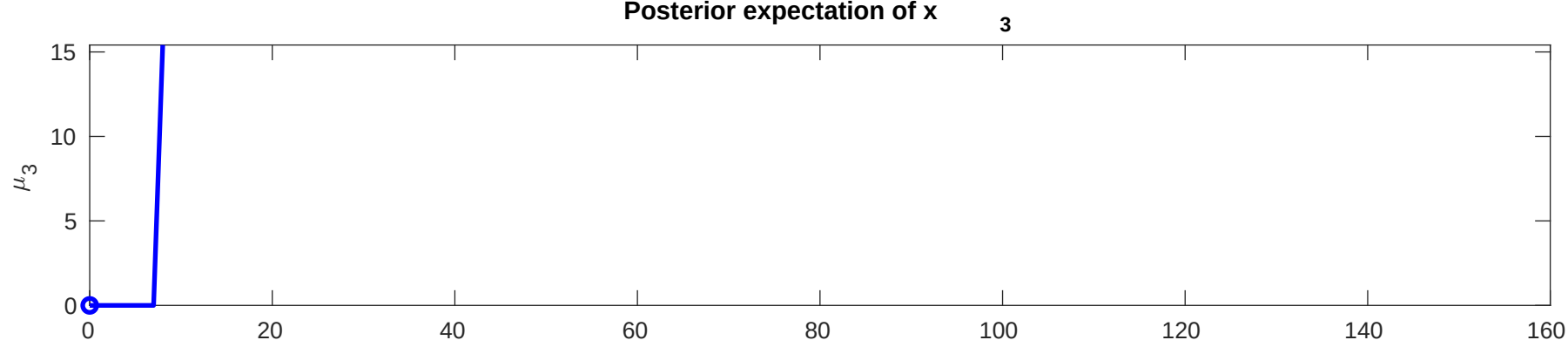


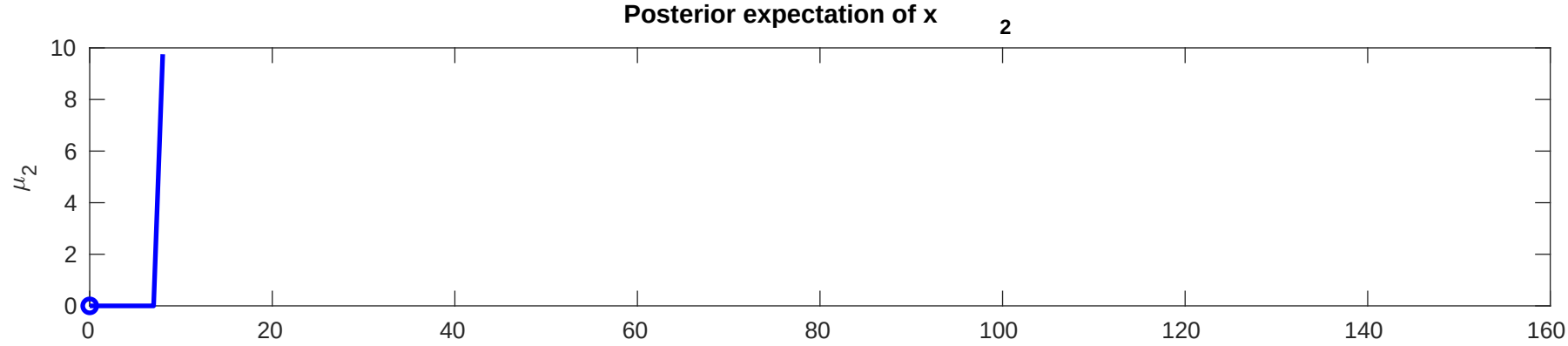




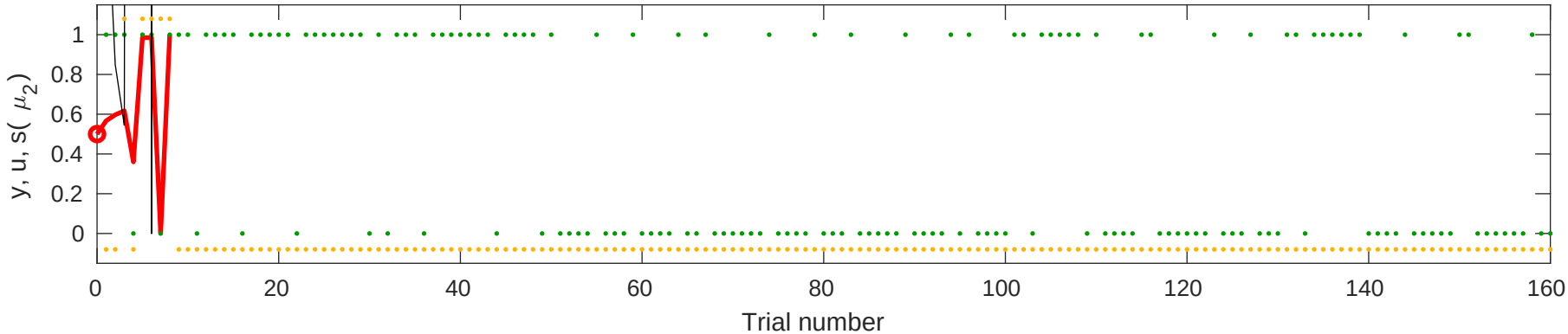
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.0825

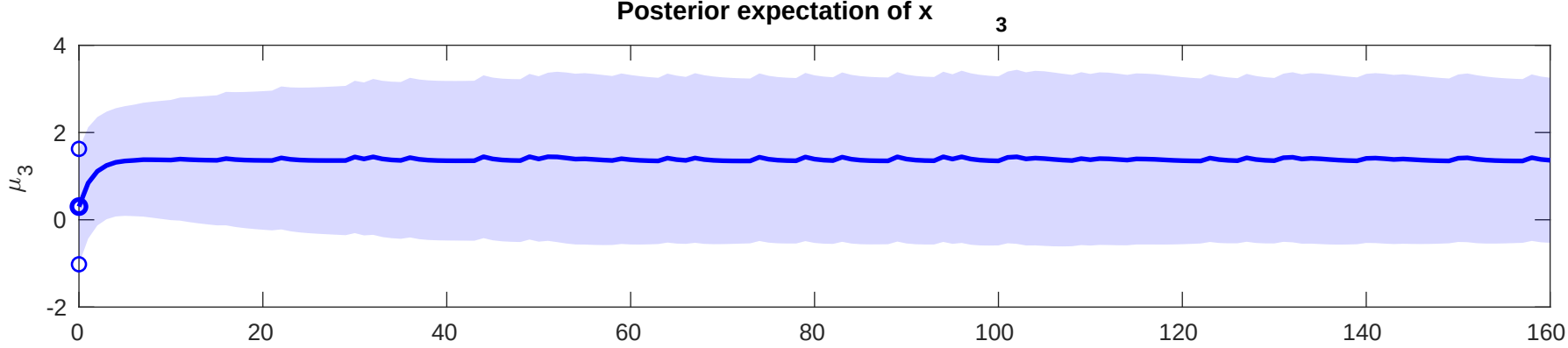


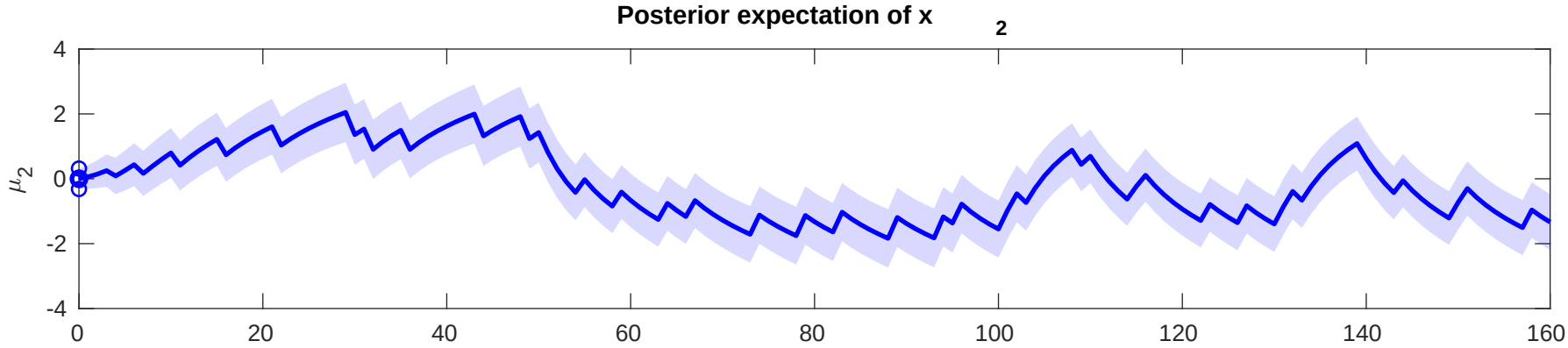




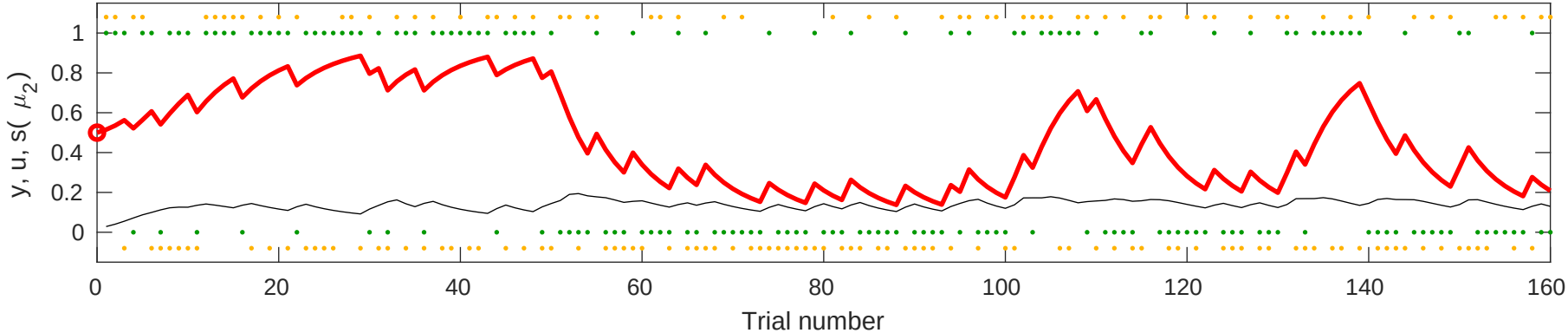
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.6735

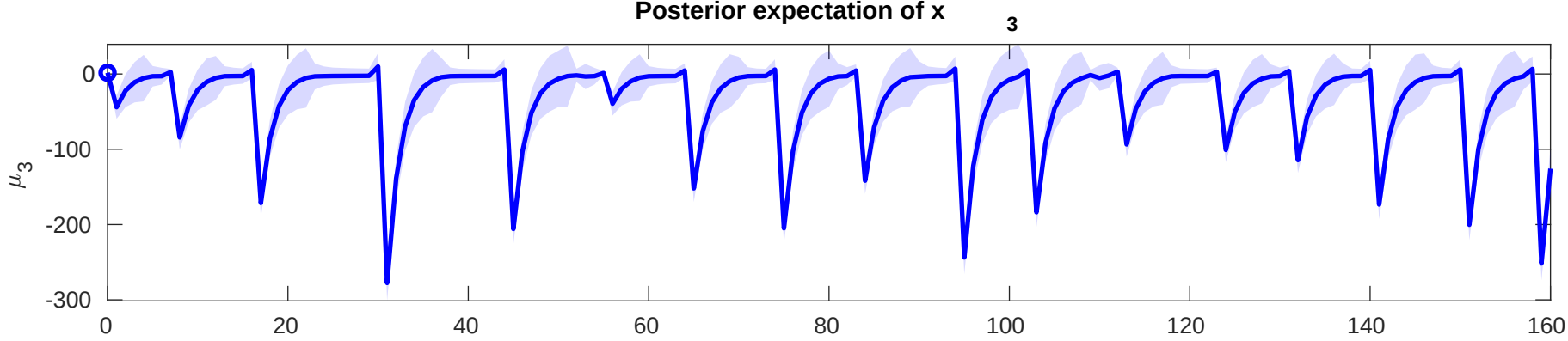


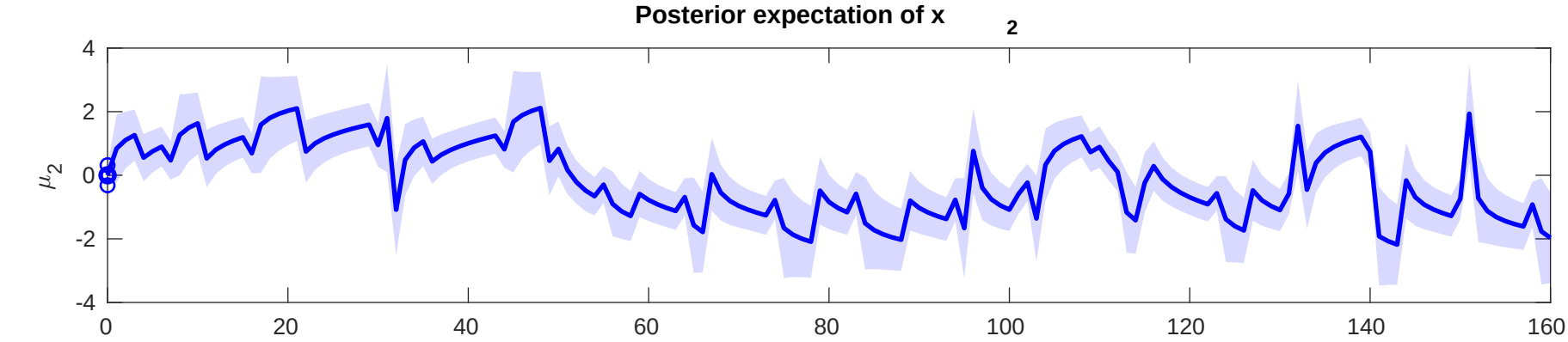




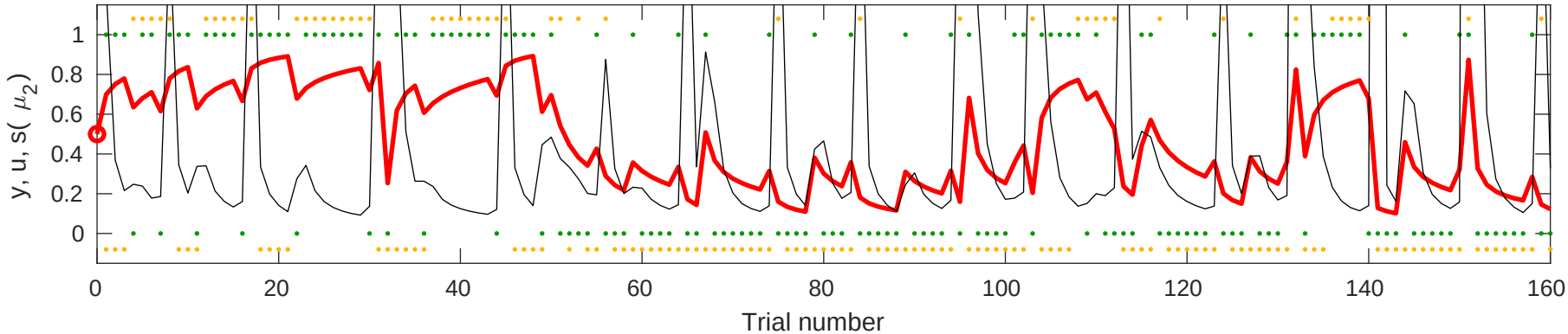
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.6437

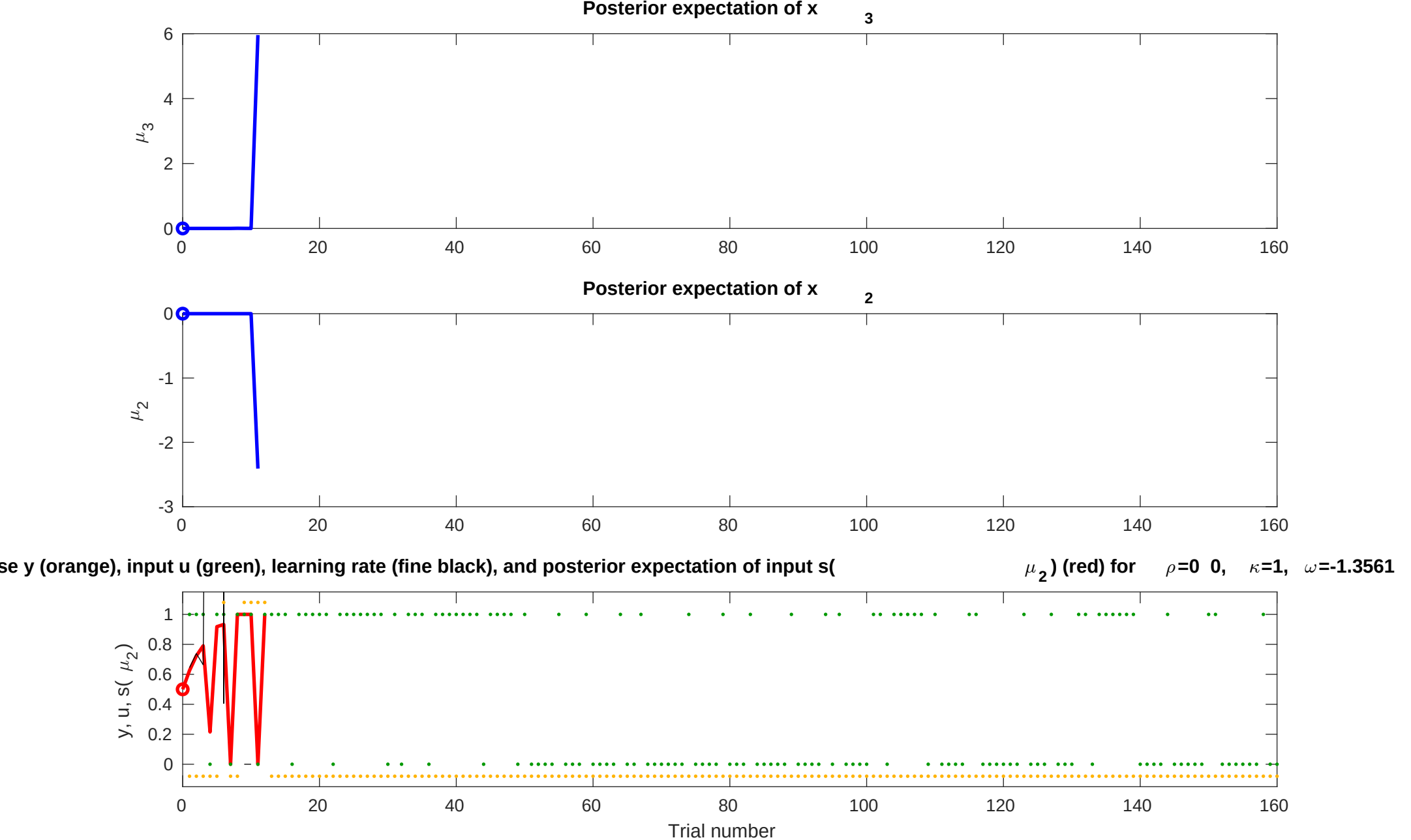


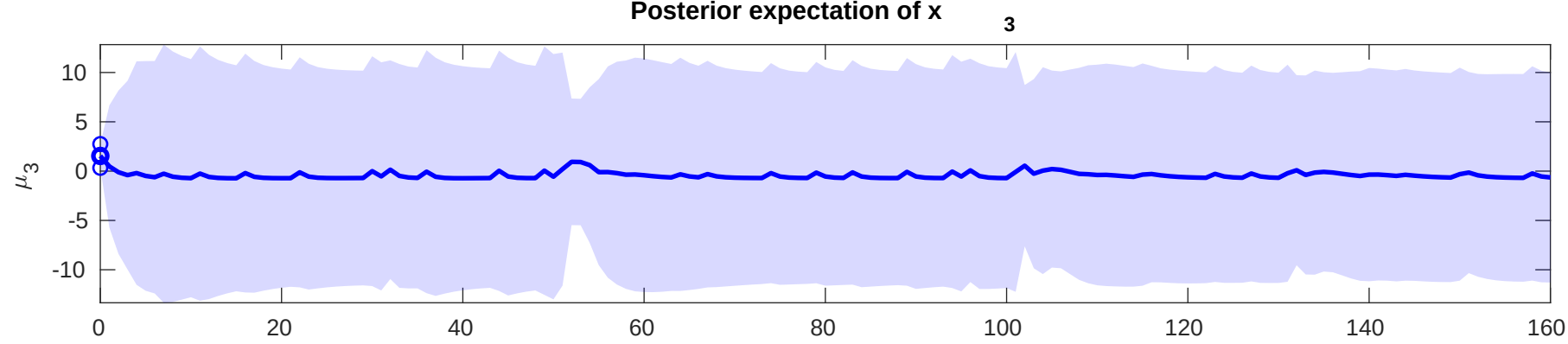


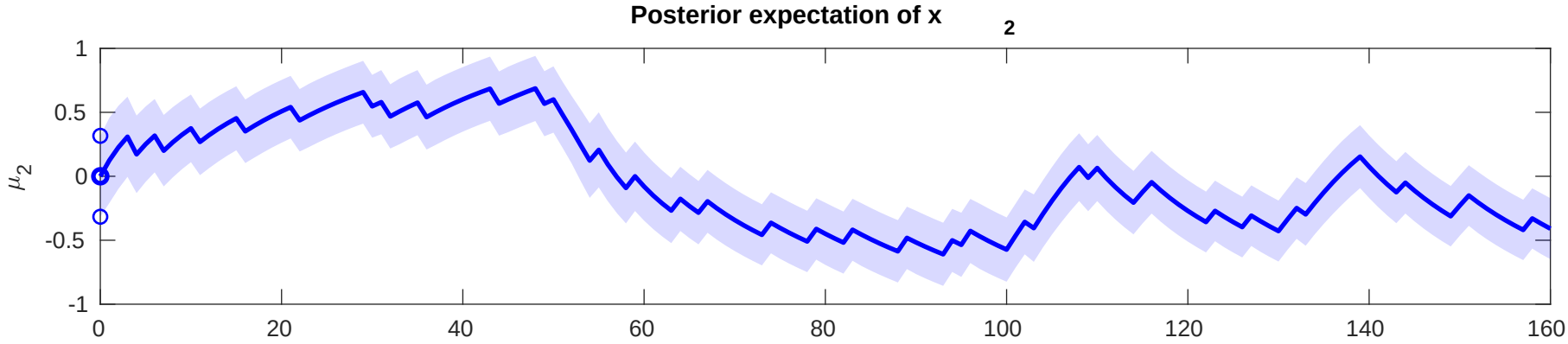


se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.59855

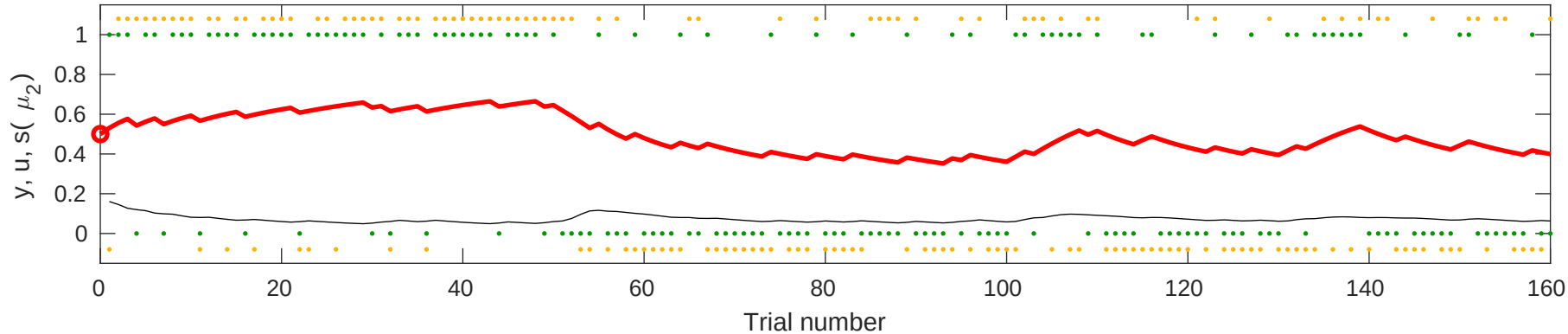


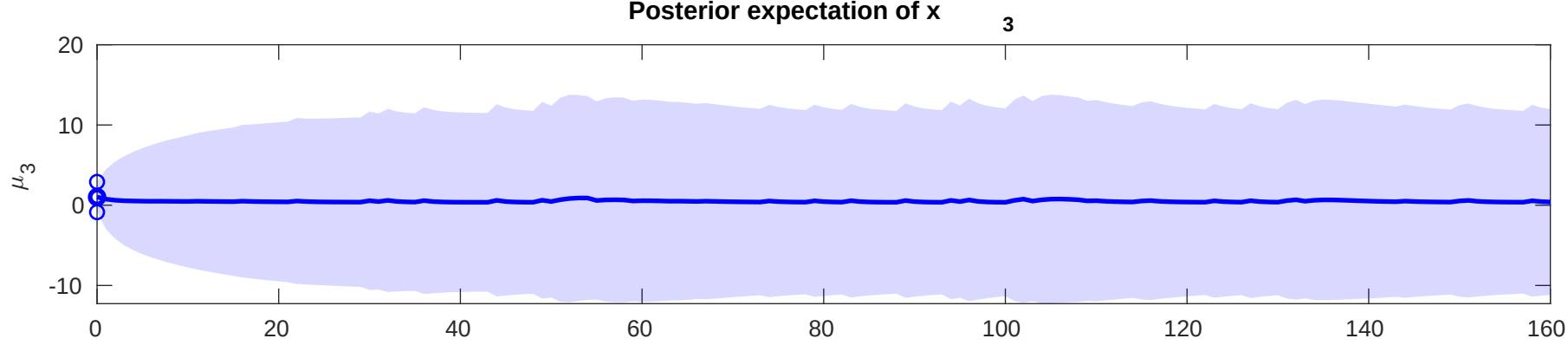

Posterior expectation of x 3
μ_3
Posterior expectation of x 2
μ_2
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.3561
y, u, s(μ_2)
Trial number

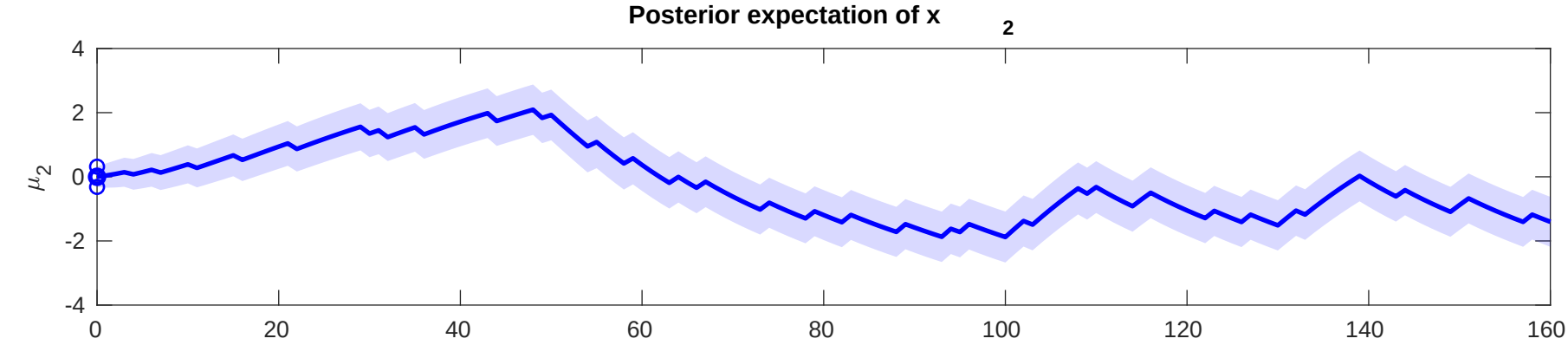




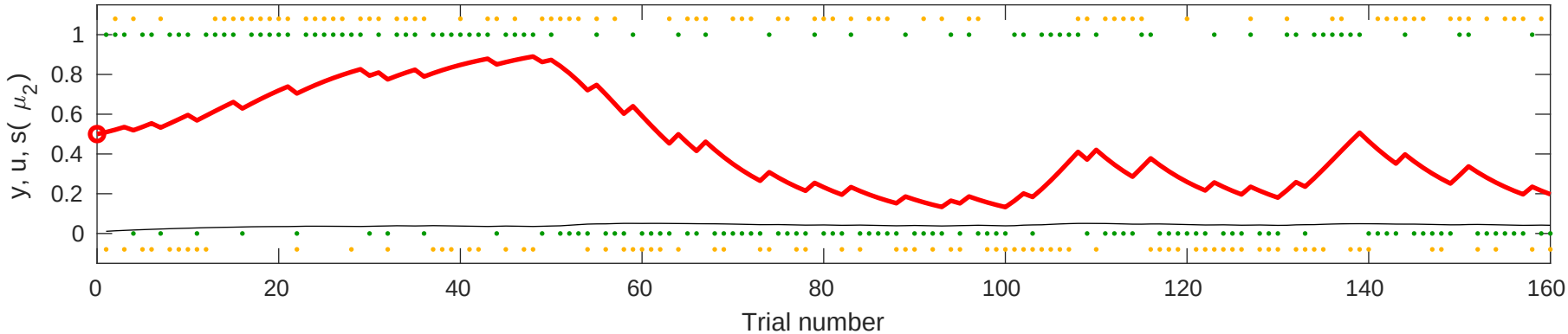
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.0729

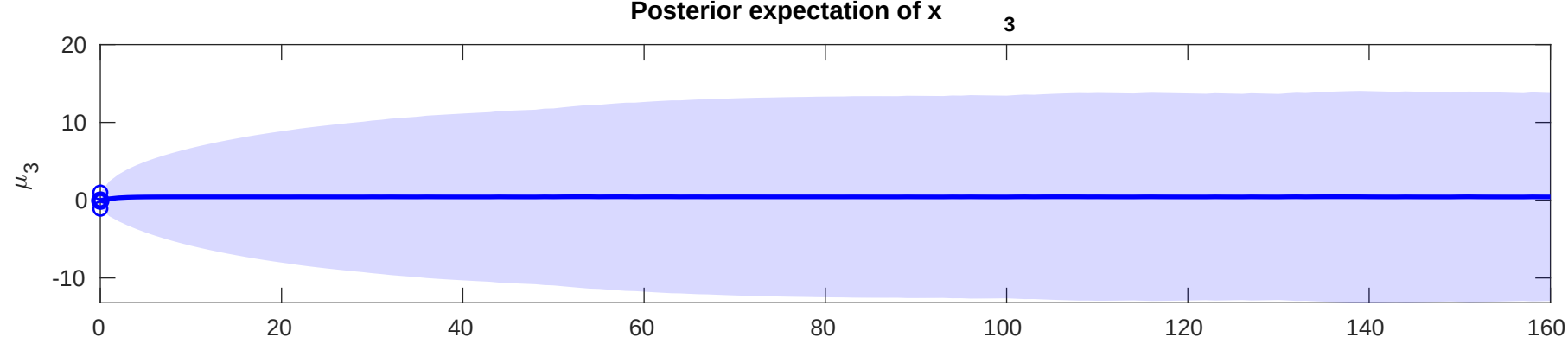


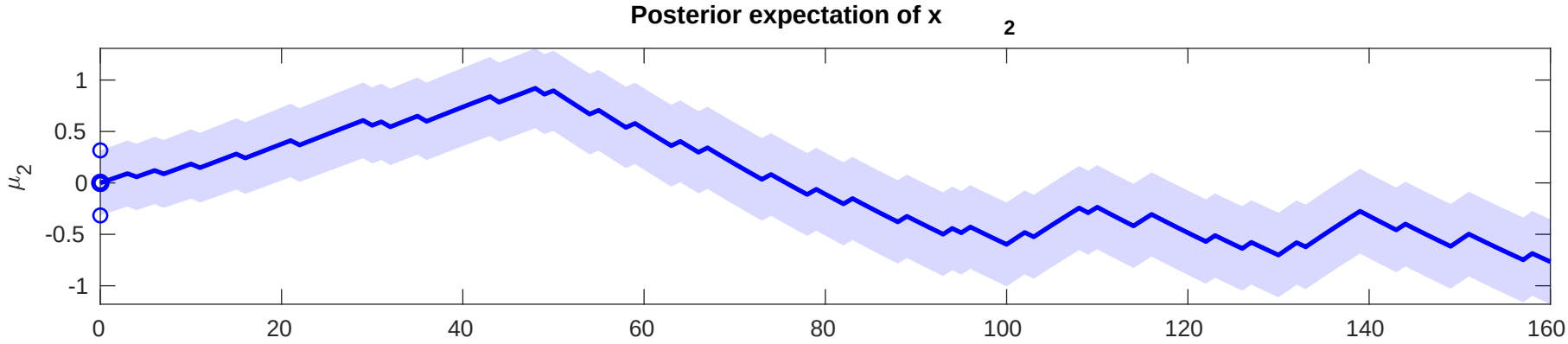




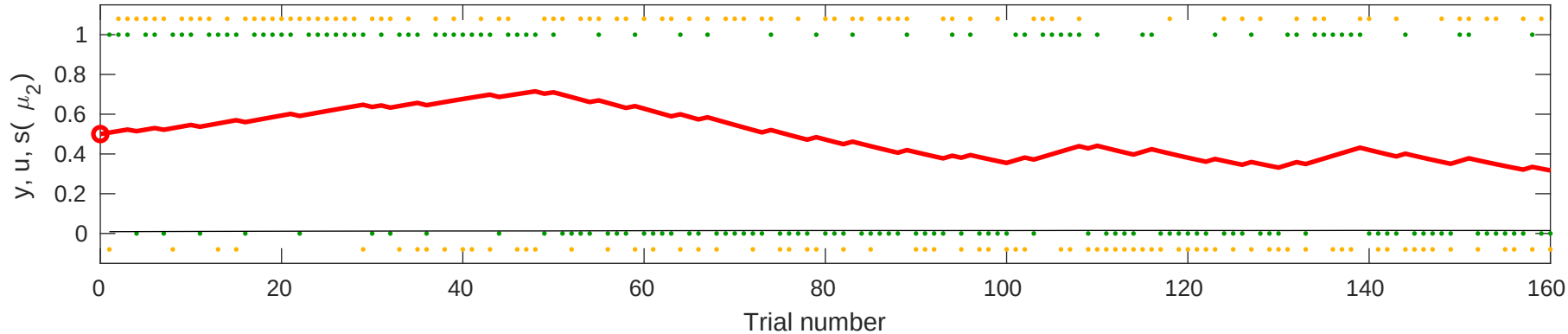
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.0969

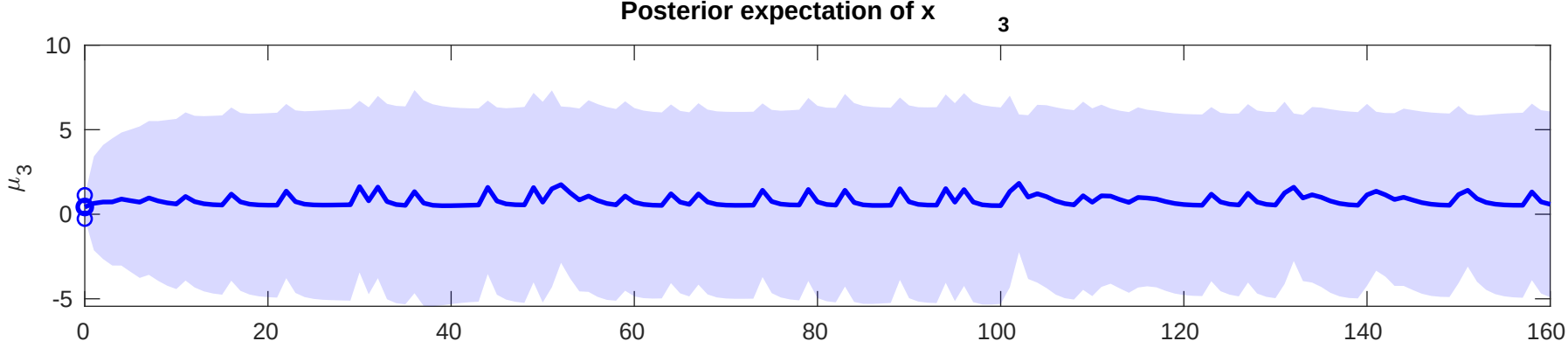


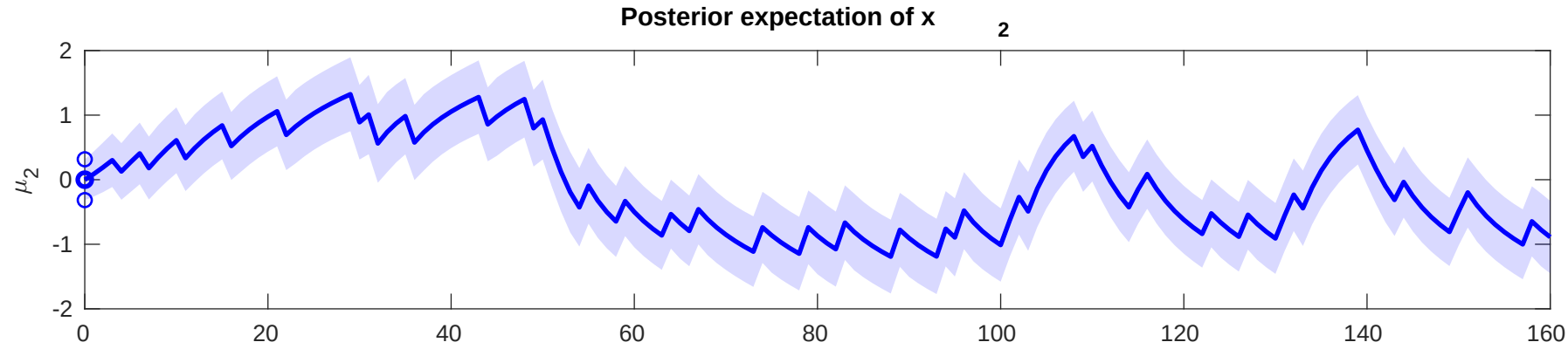




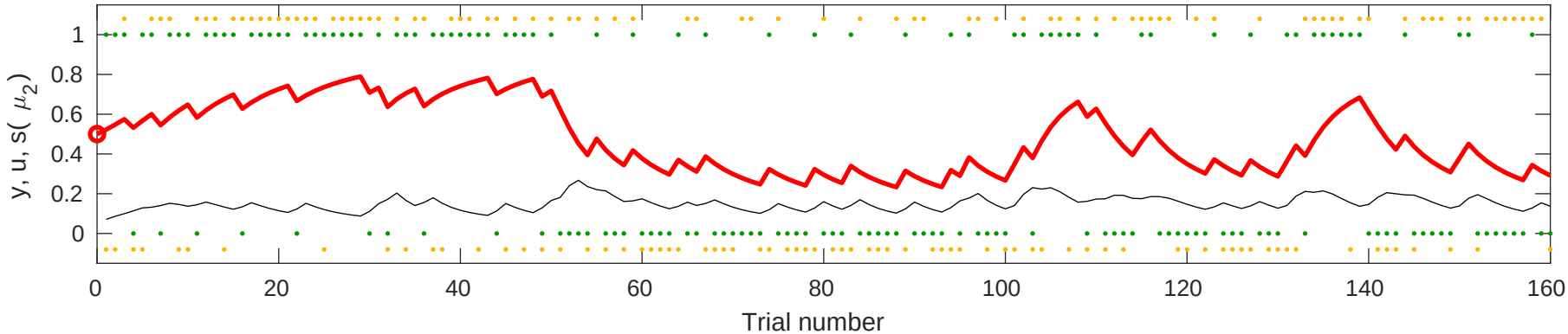
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-6.3774

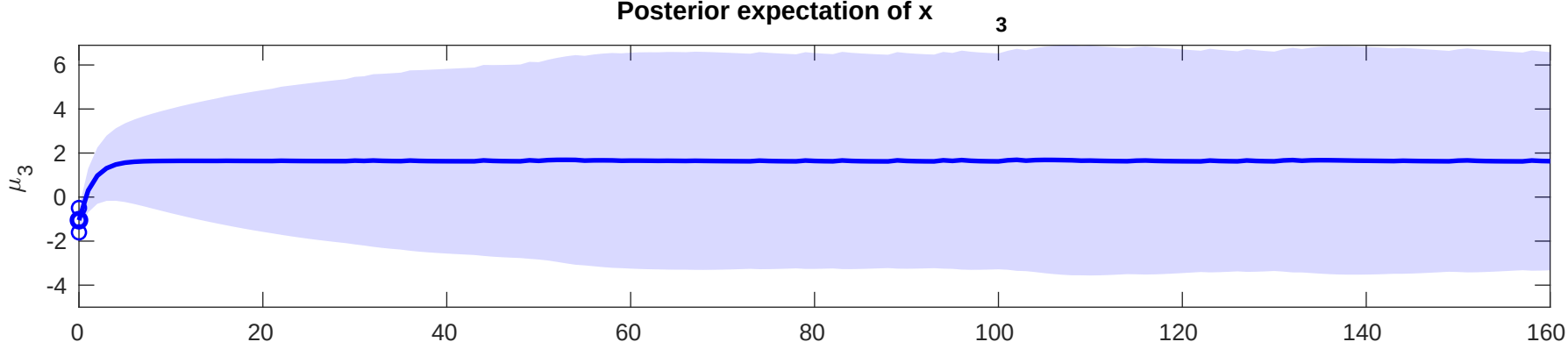


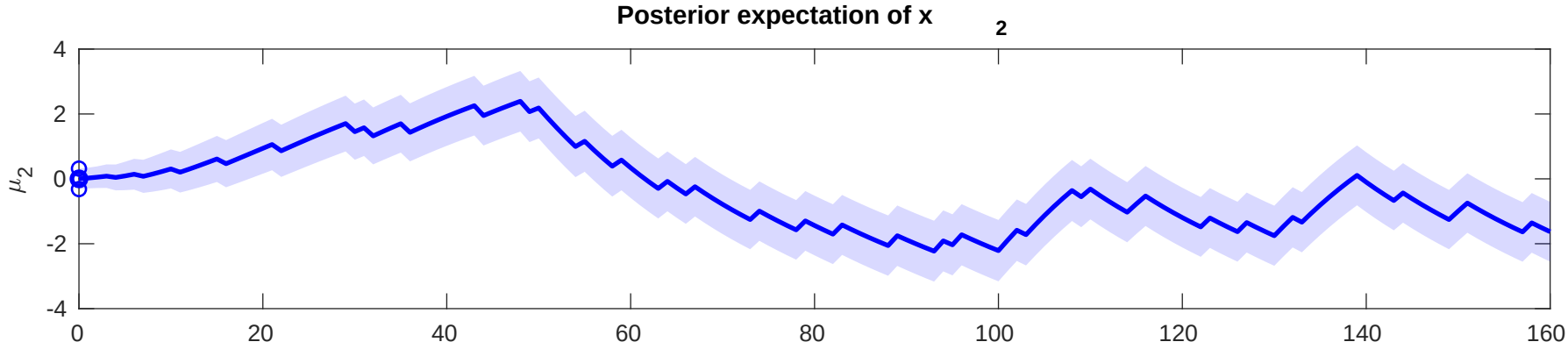




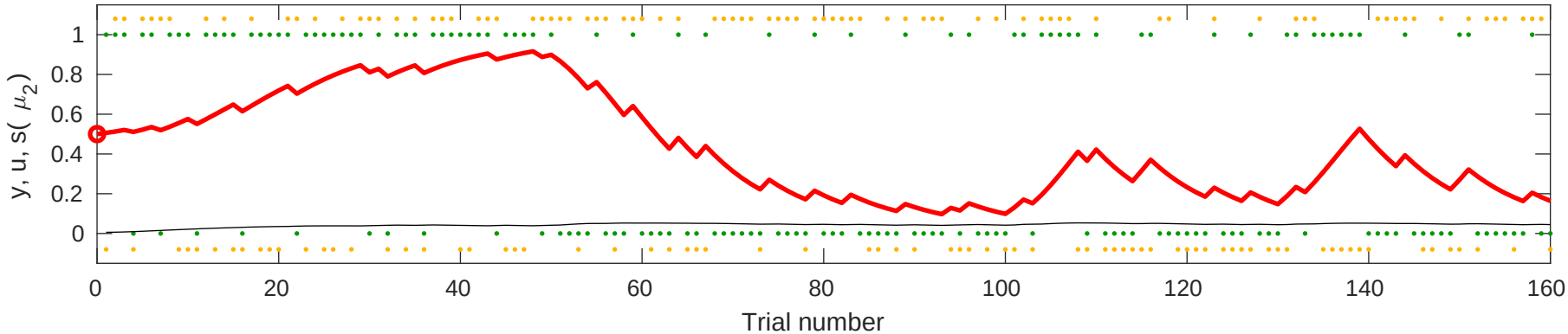
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.9024

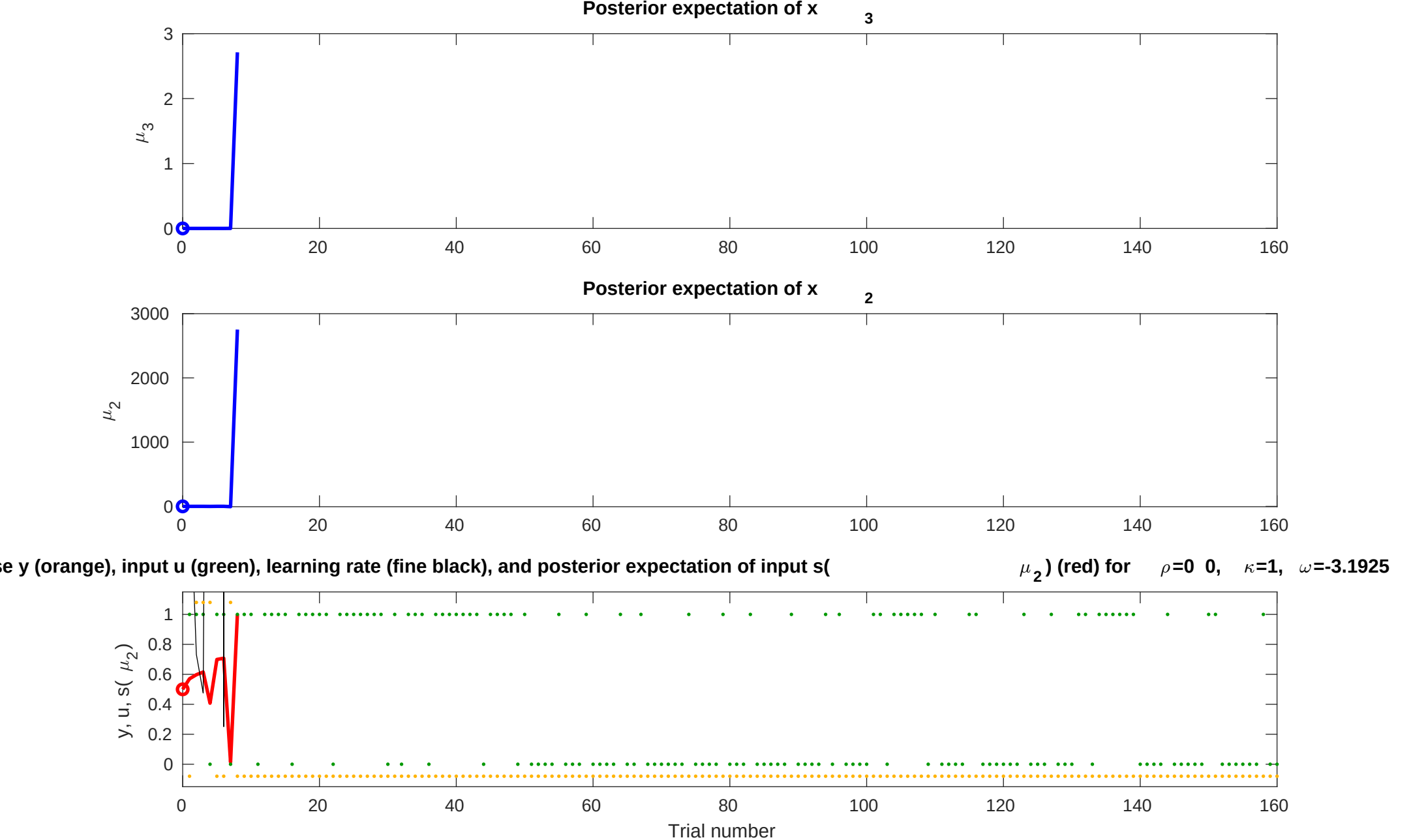


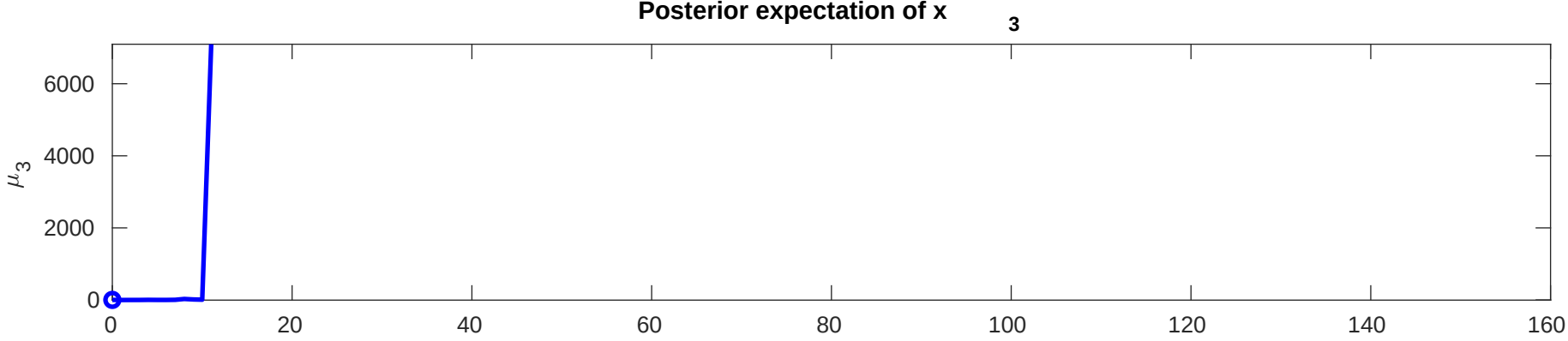


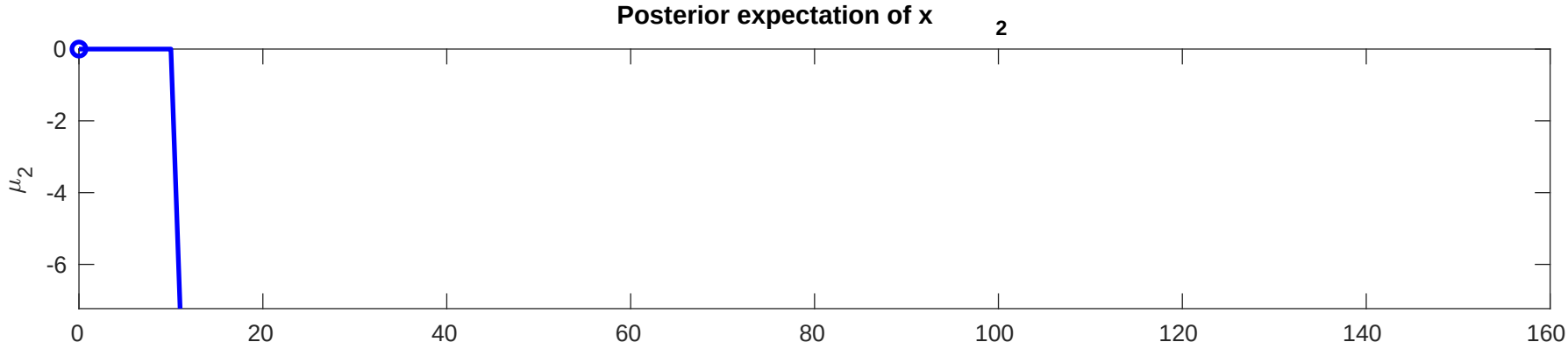


se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.8488

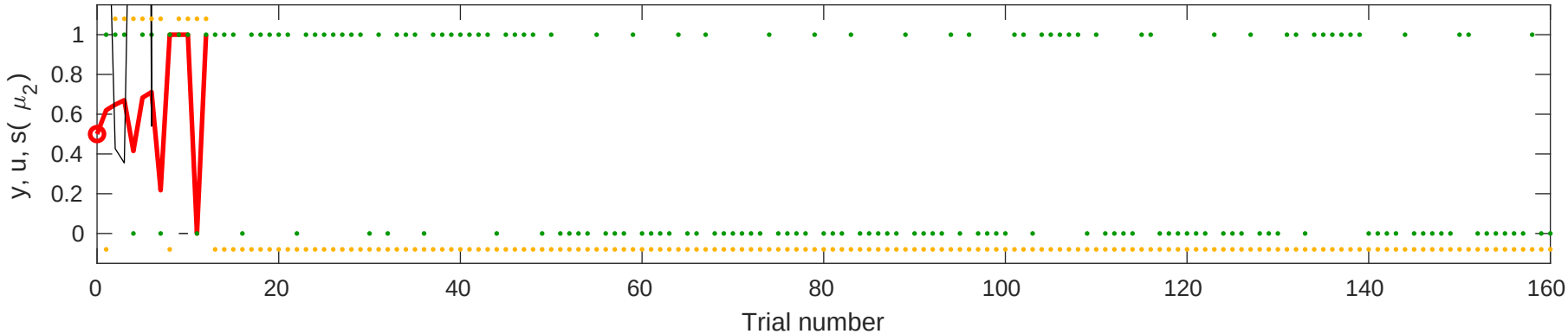


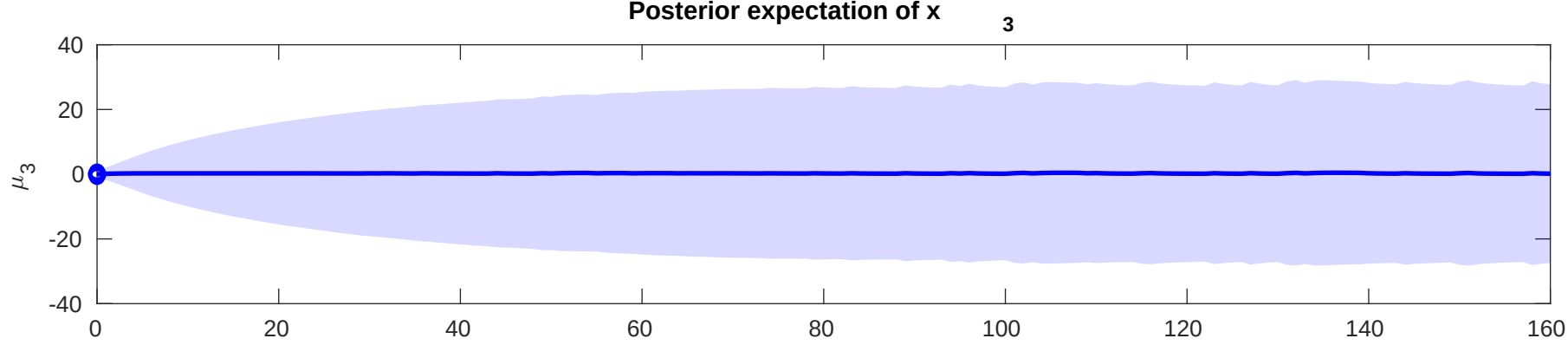

Posterior expectation of x 3
μ_3
Posterior expectation of x 2
μ_2
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.1925
y, u, s(μ_2)
Trial number

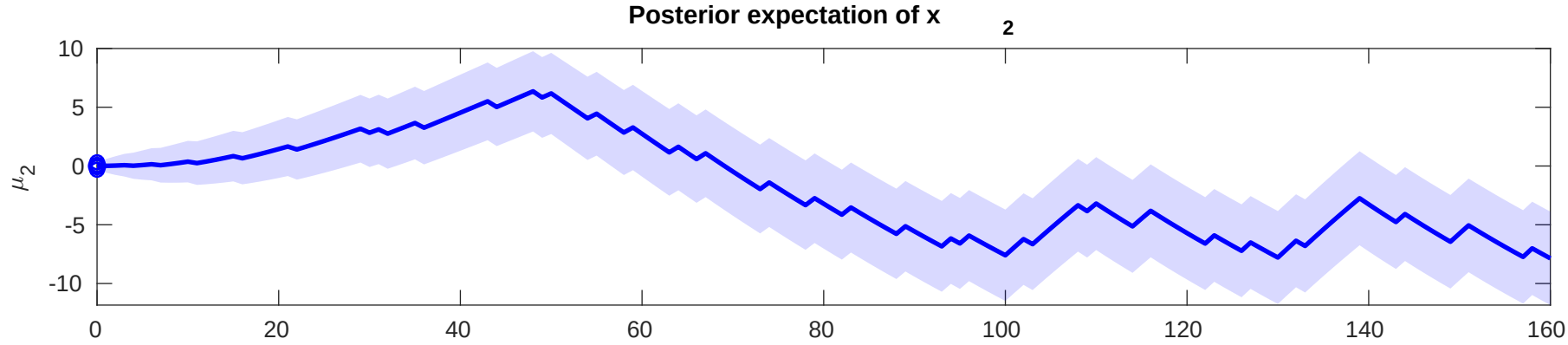


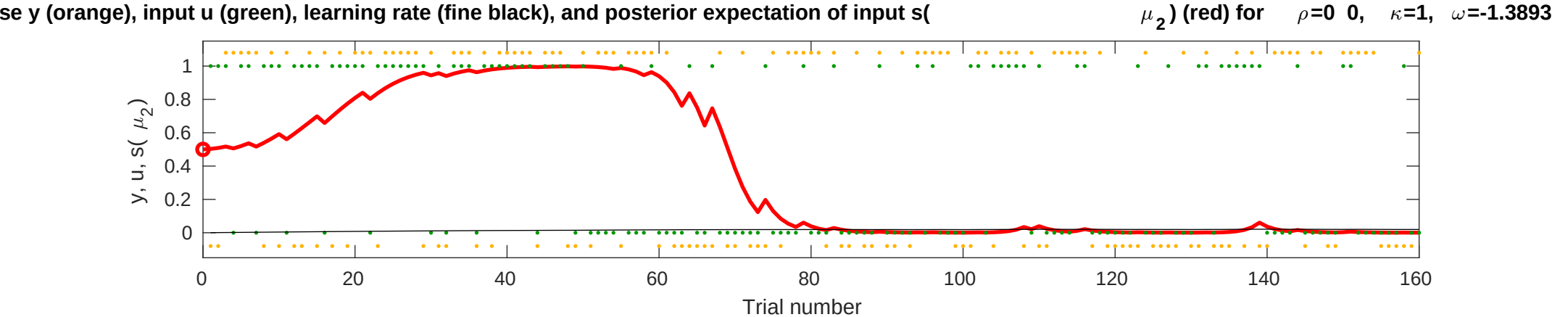


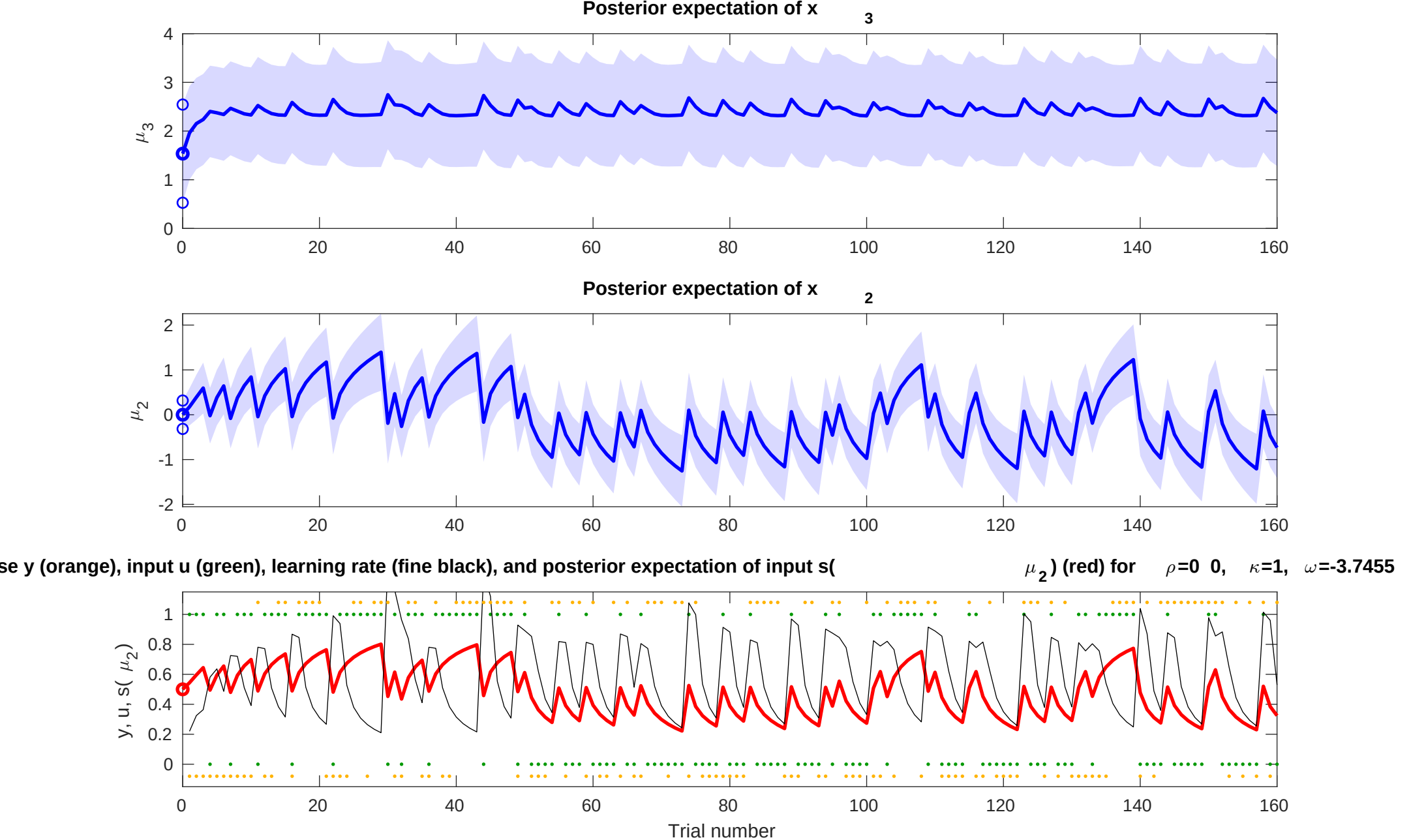
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.1772

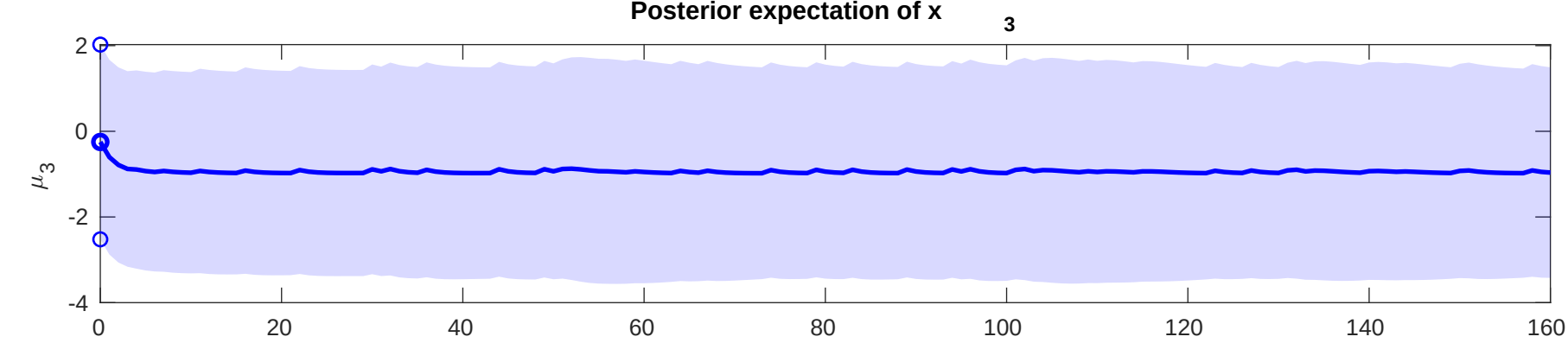


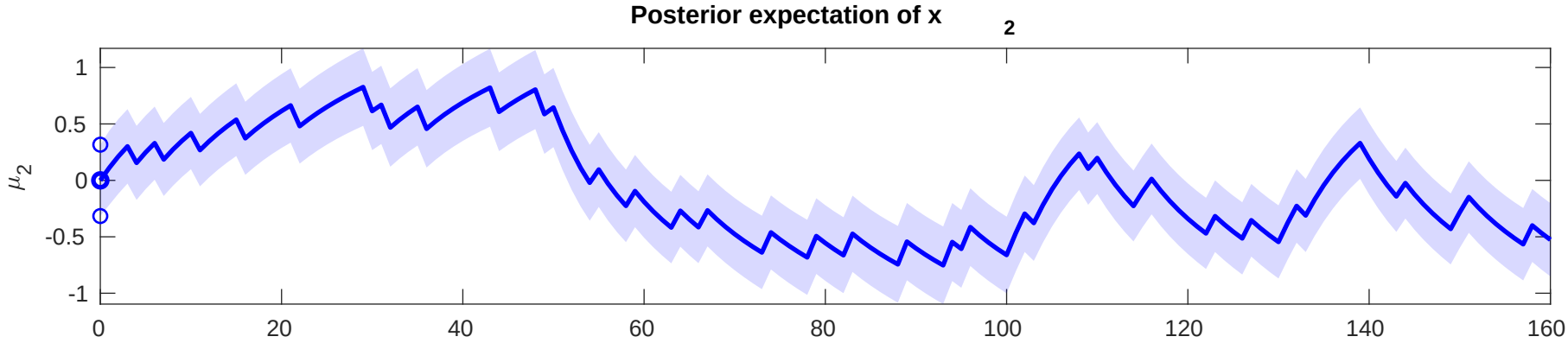

Posterior expectation of x 3
μ_3
40
20
0
-20
-40
0
20
40
60
80
100
120
140
160


Posterior expectation of x 2
μ_2
10
5
0
-5
-10
0
20
40
60
80
100
120
140
160

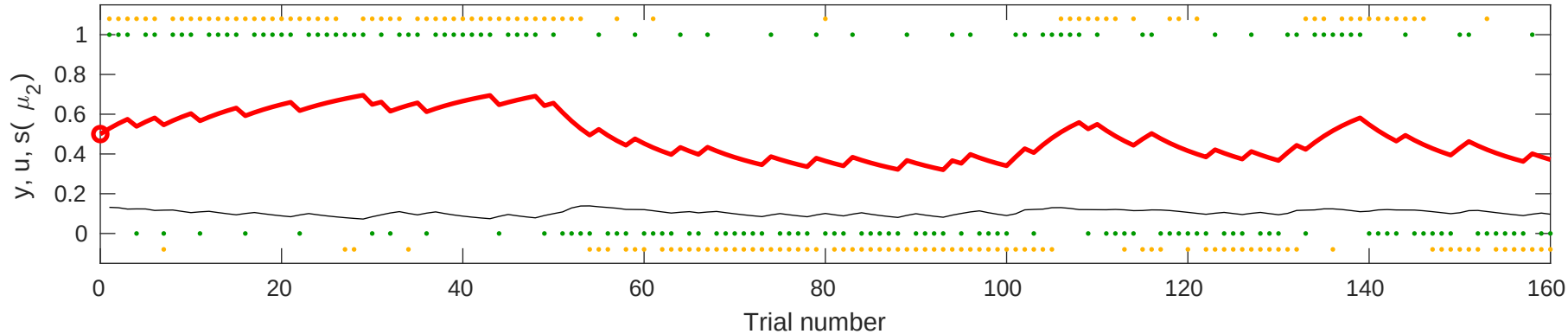

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.3893
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

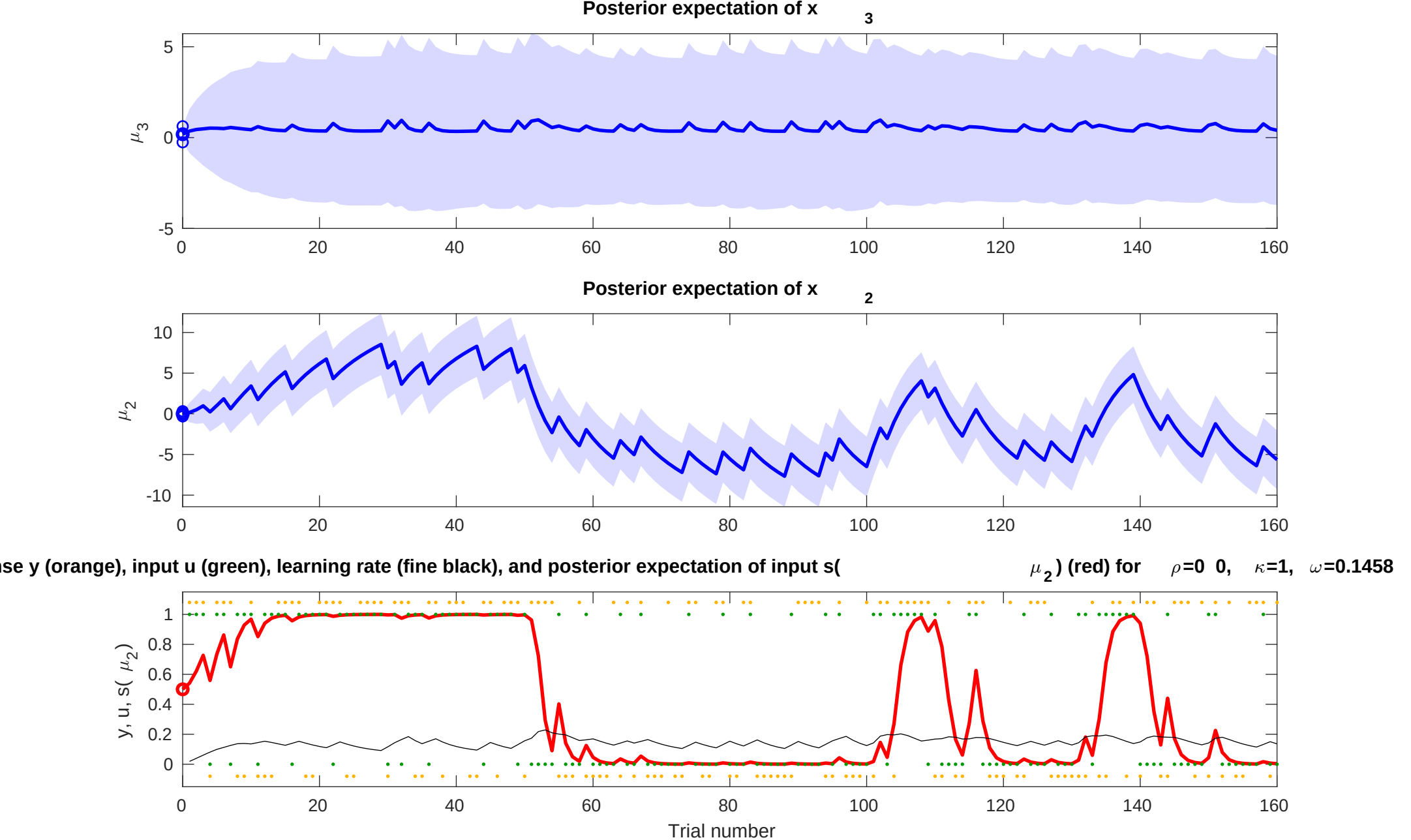

Posterior expectation of x 3
μ_3
Posterior expectation of x 2
μ_2
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.7455
y, u, s(μ_2)
Trial number

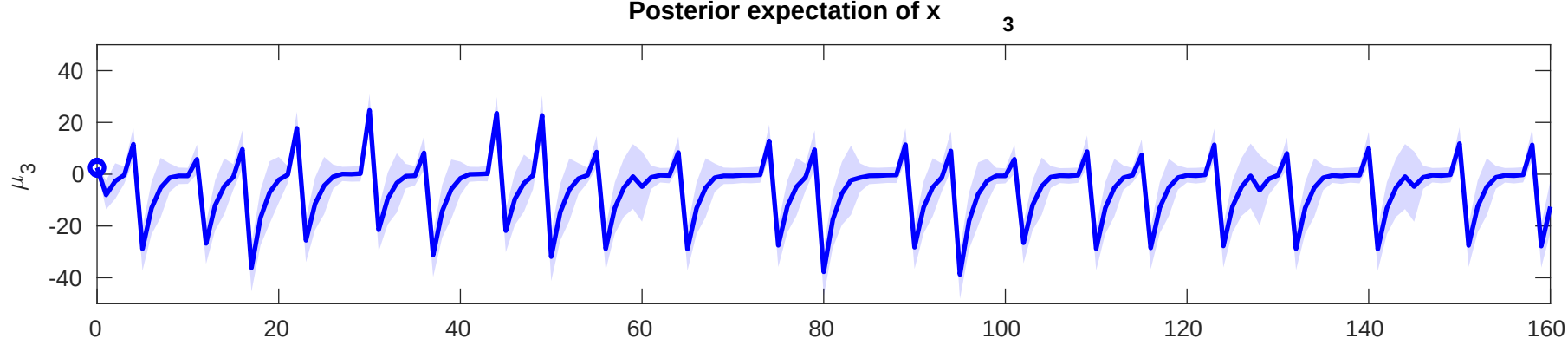


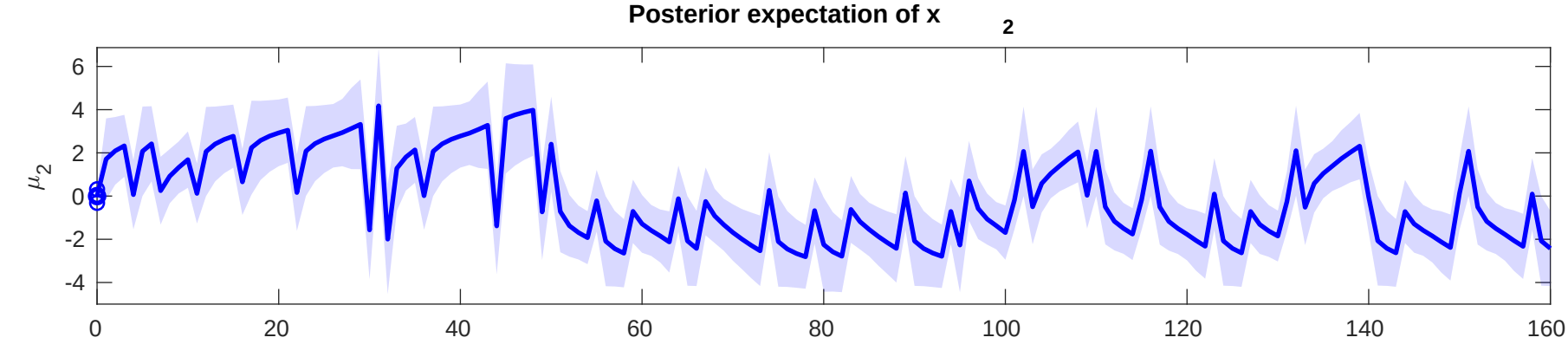


se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.5514

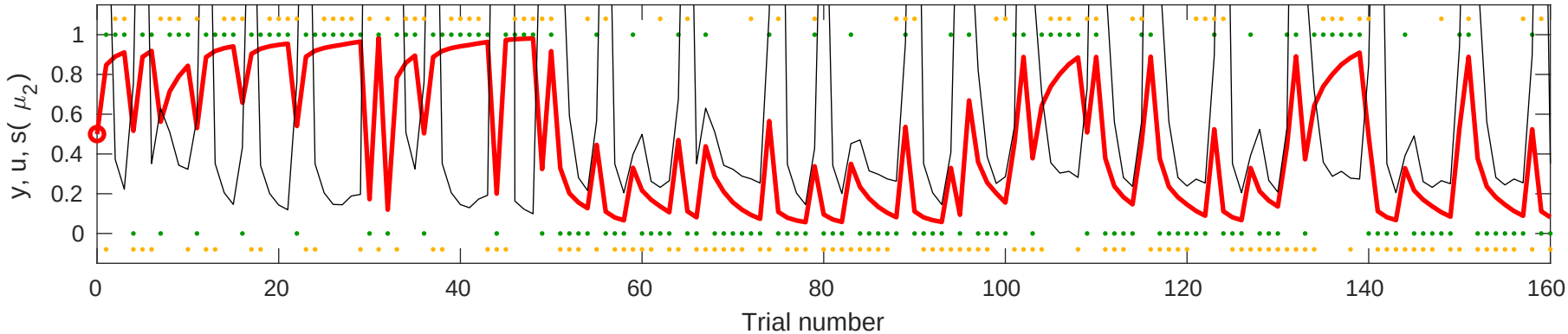


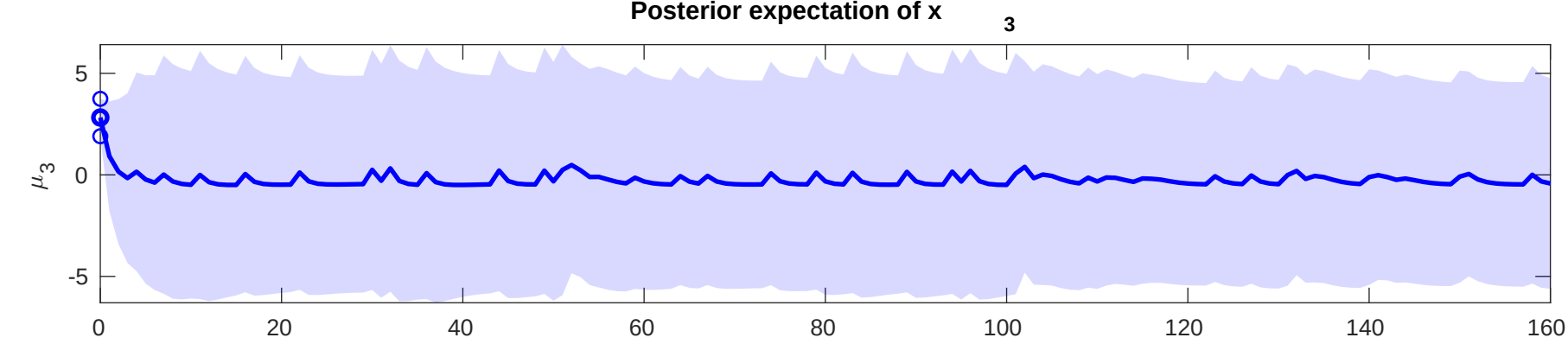

Posterior expectation of x 3
μ_3
5
0
-5
0
20
40
60
80
100
120
140
160
Posterior expectation of x 2
μ_2
10
5
0
-5
-10
0
20
40
60
80
100
120
140
160
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=0.1458
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

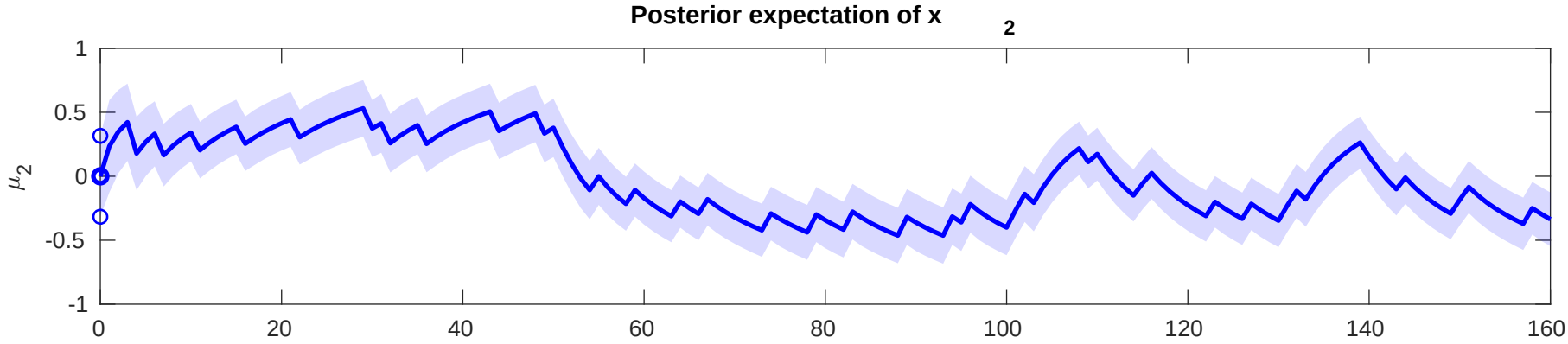




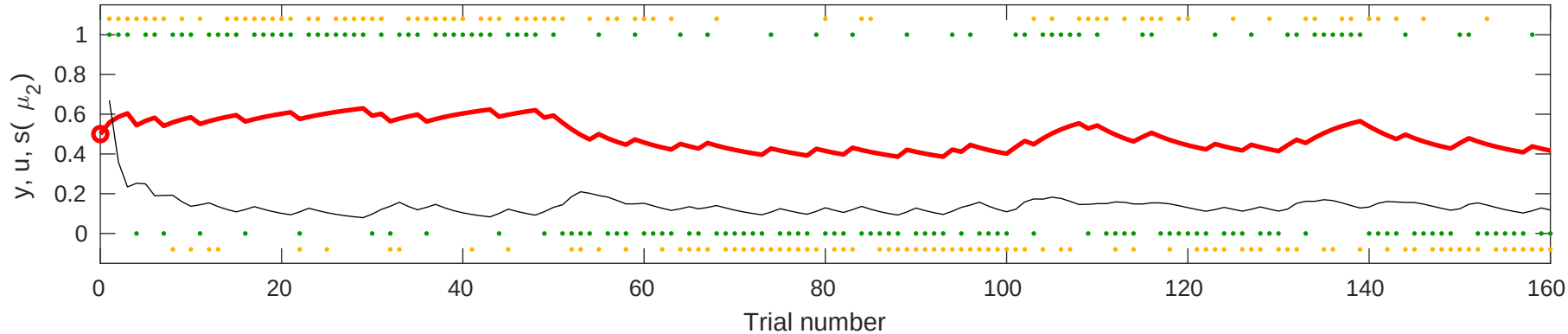
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=0.50414

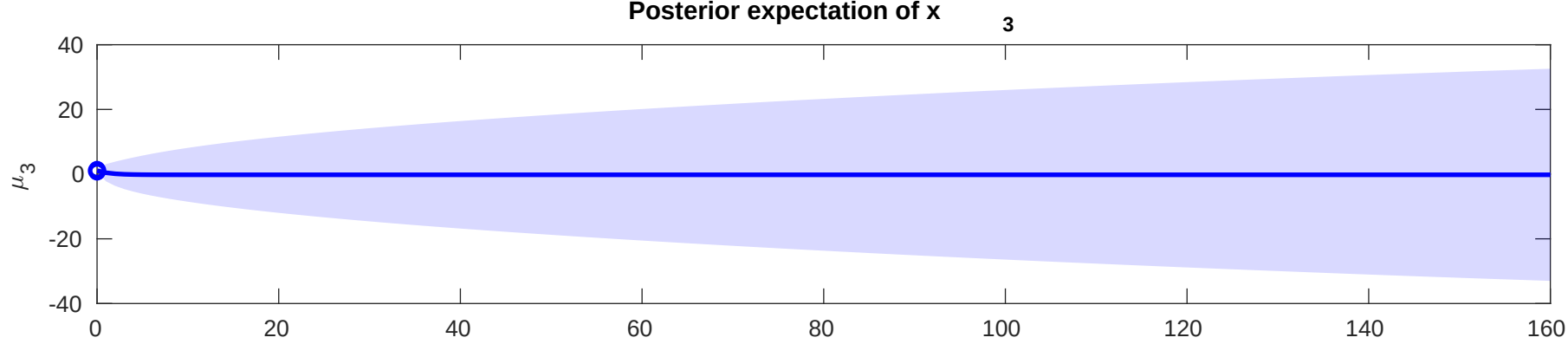


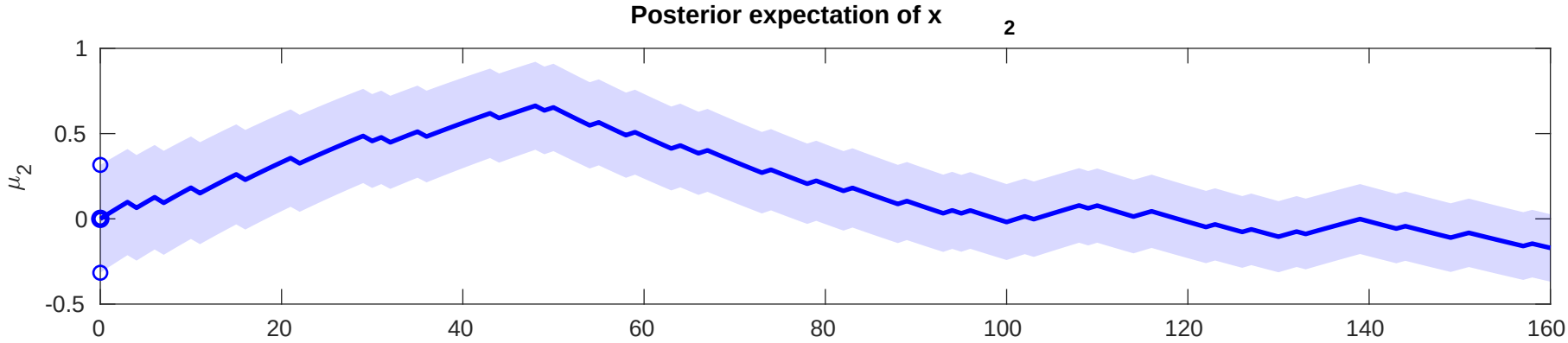




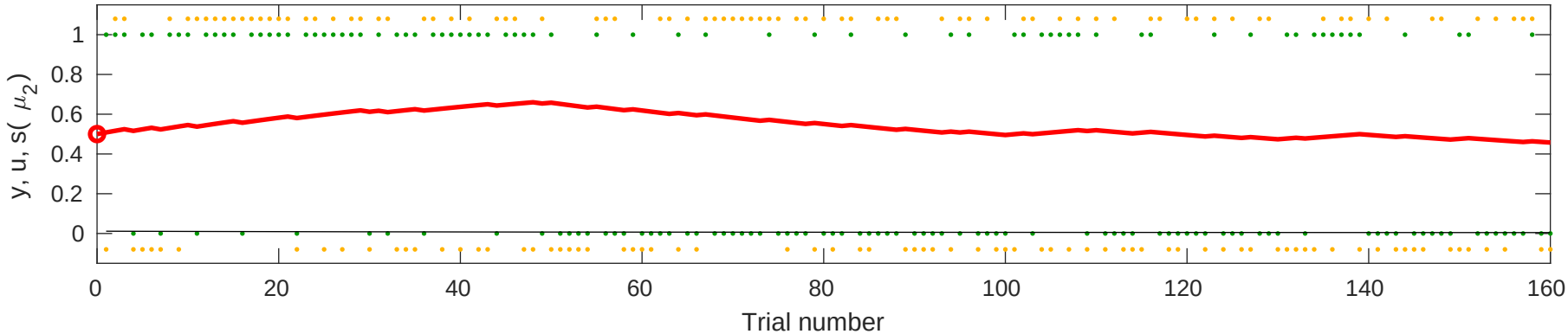
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.8908

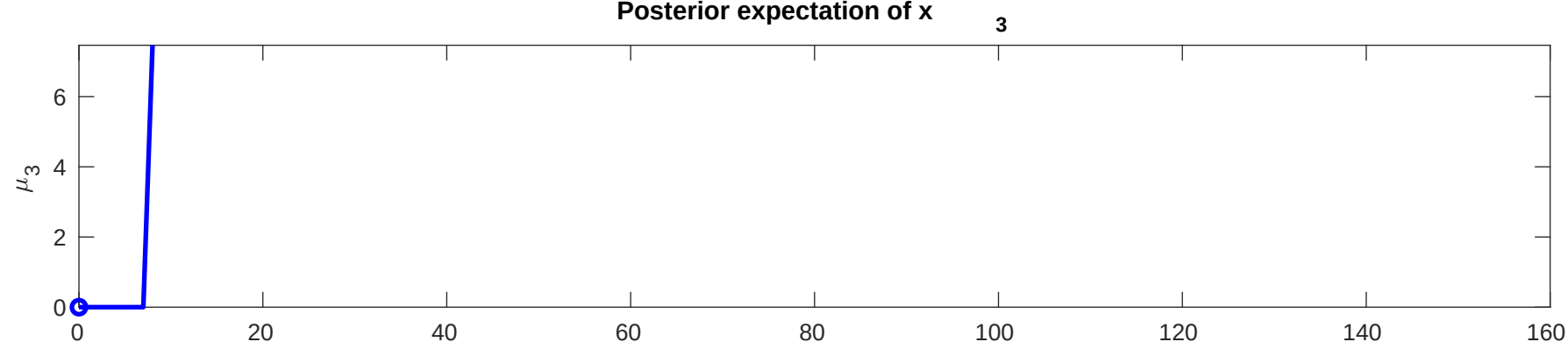


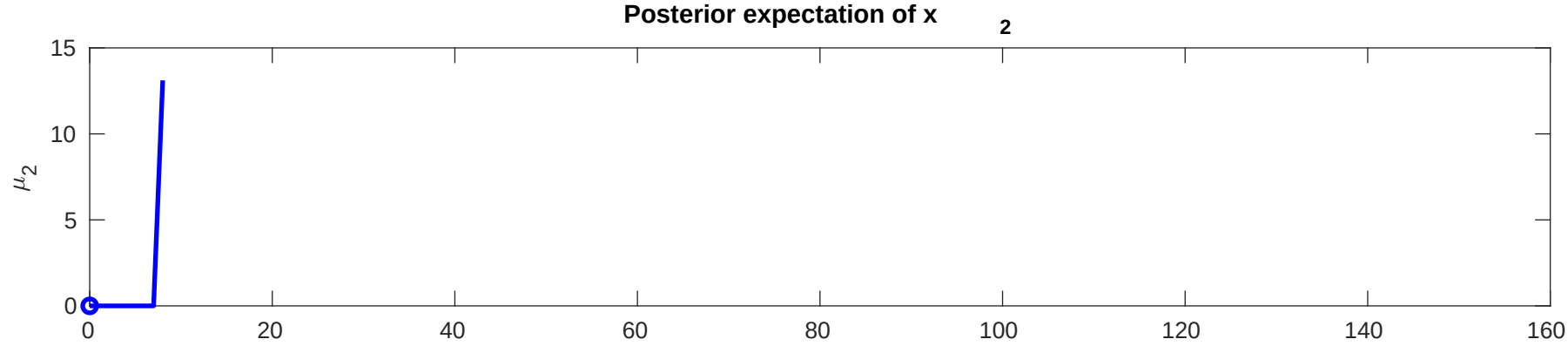




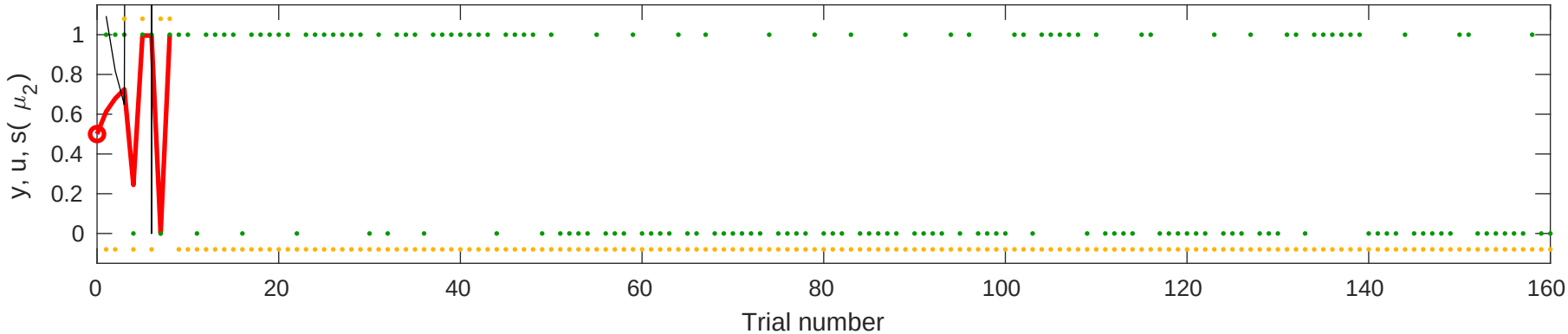
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-9.8288

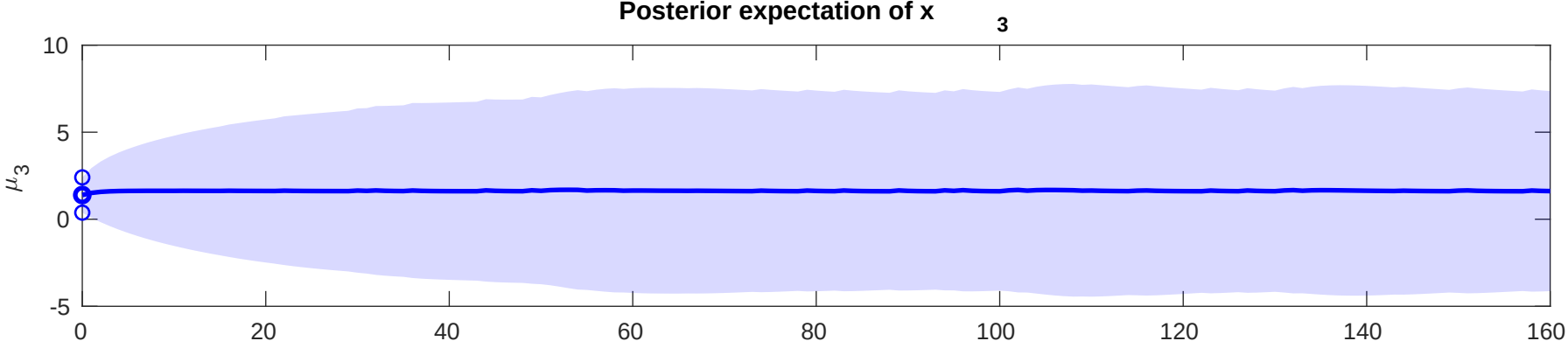


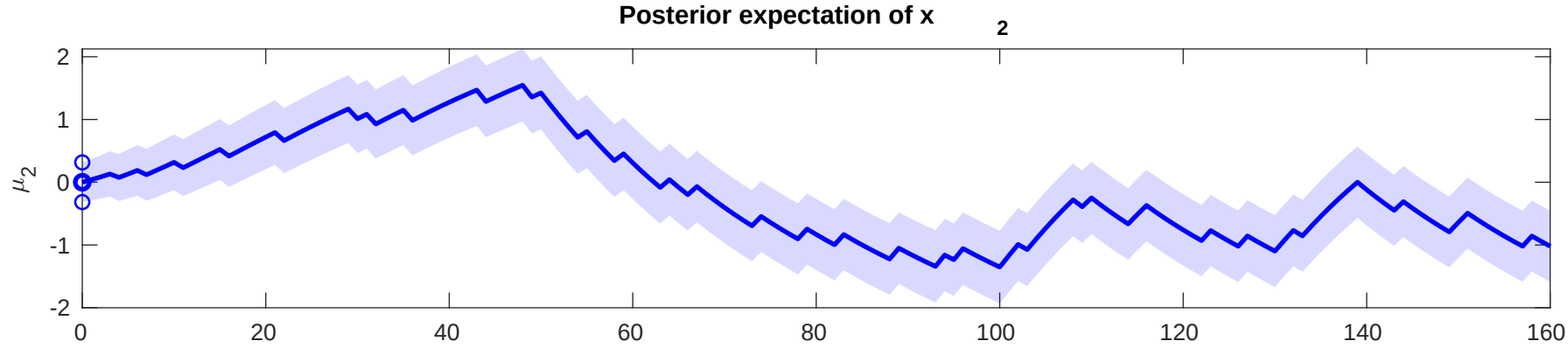




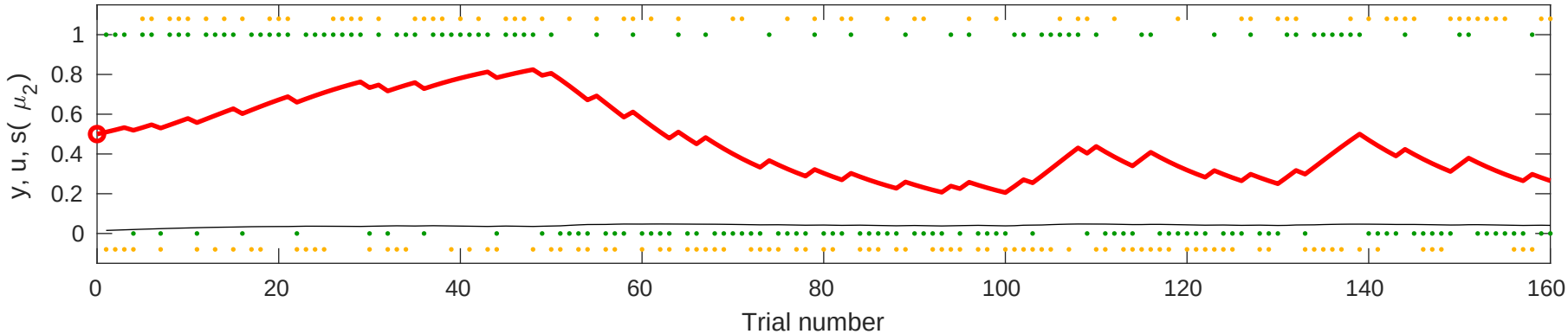
e y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.13785

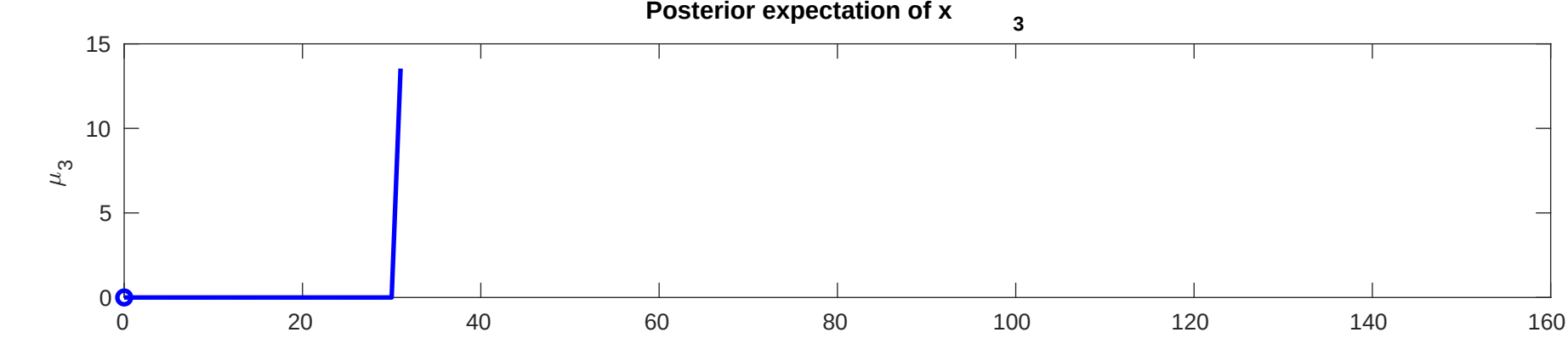


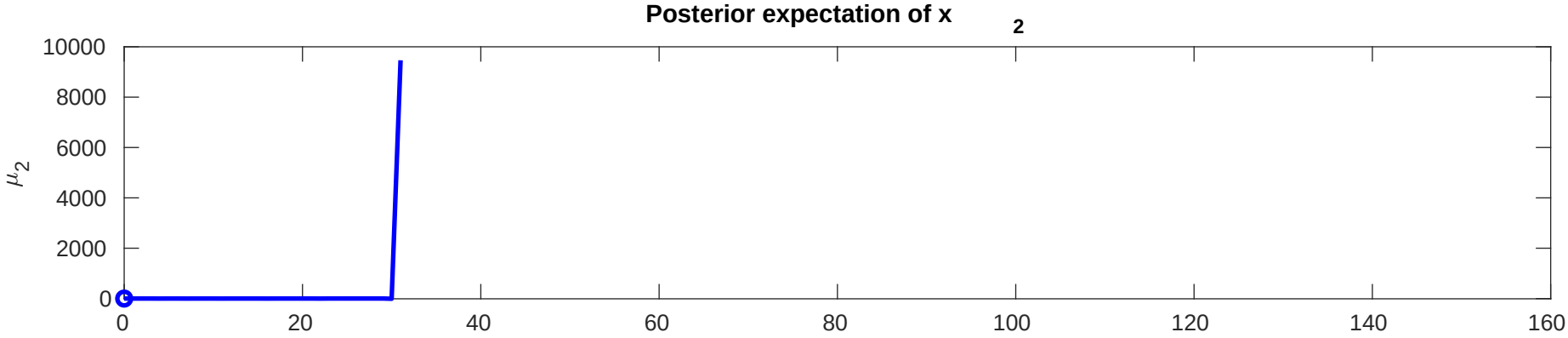




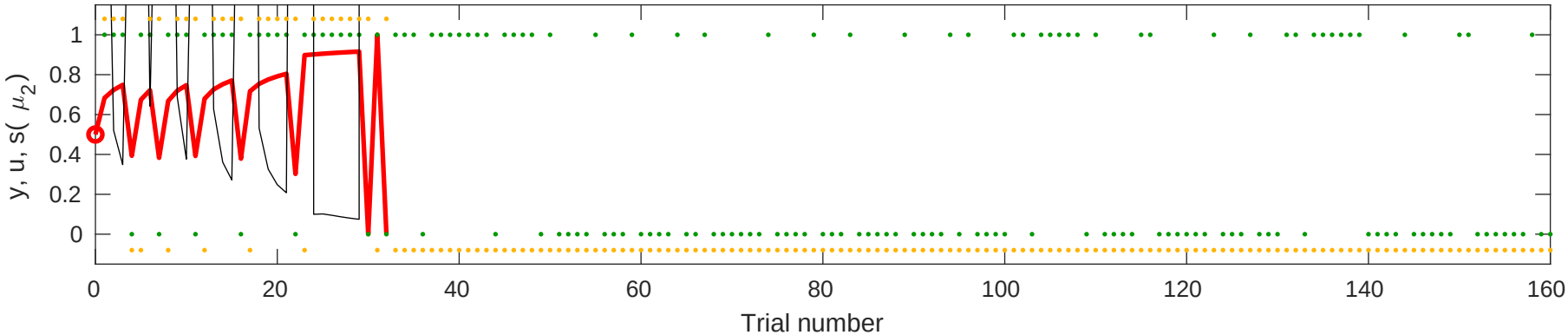
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.9008

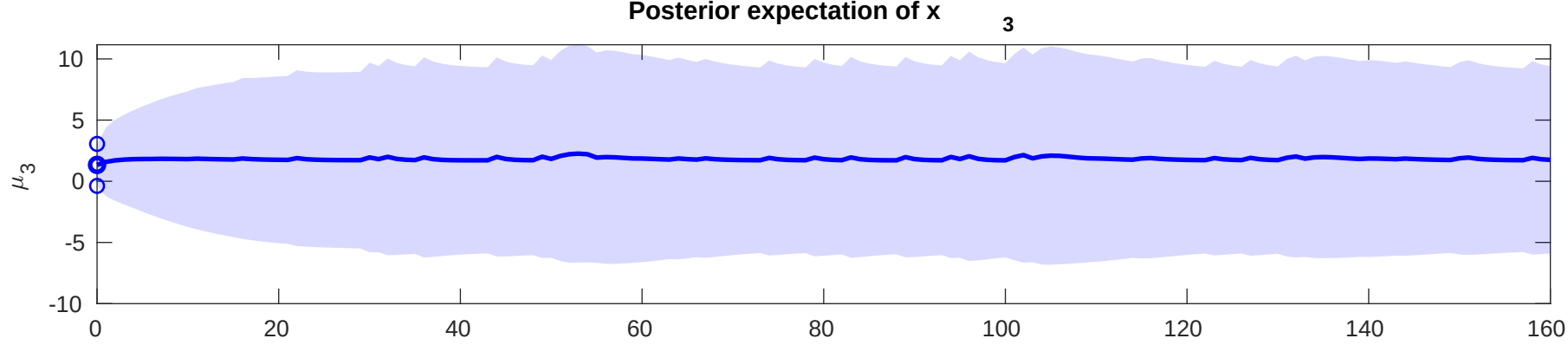


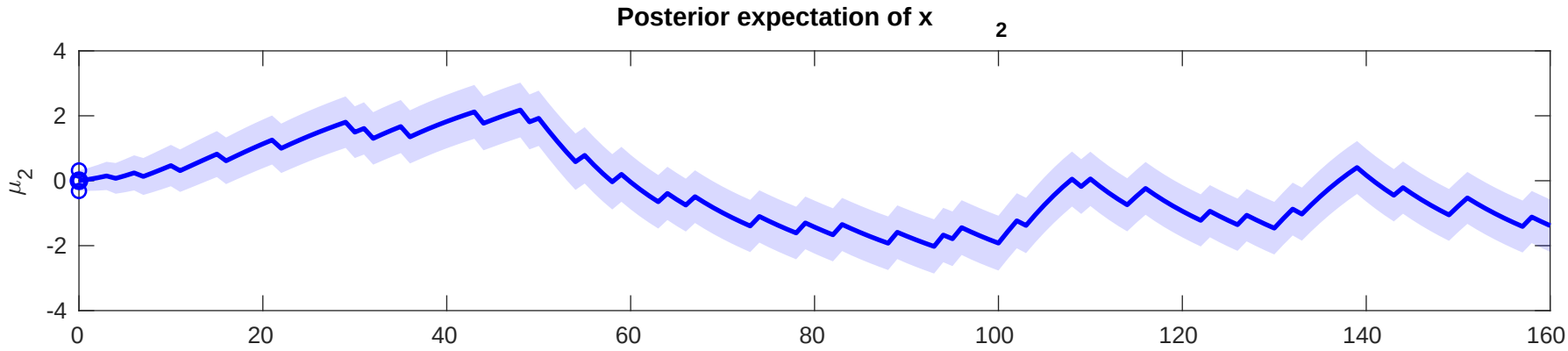




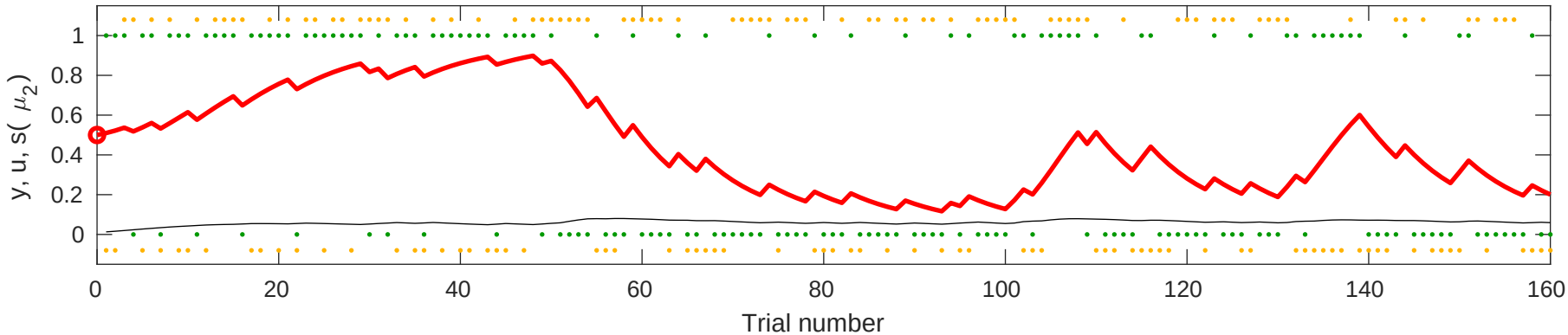
e y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.69099

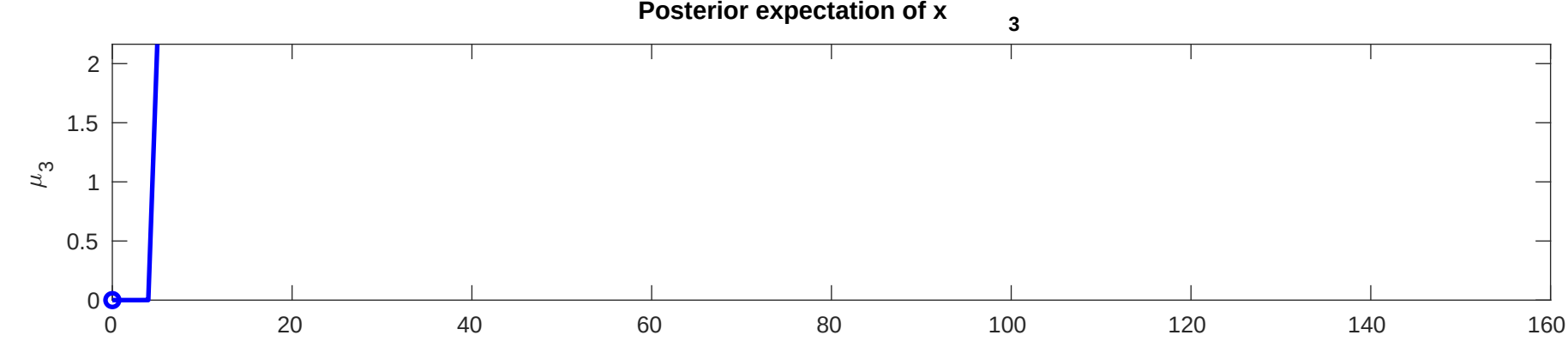


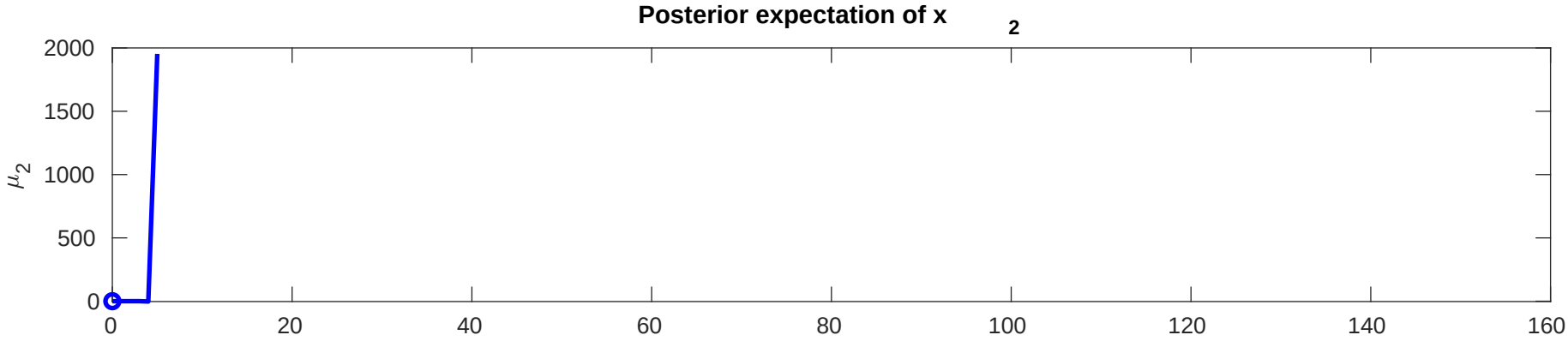




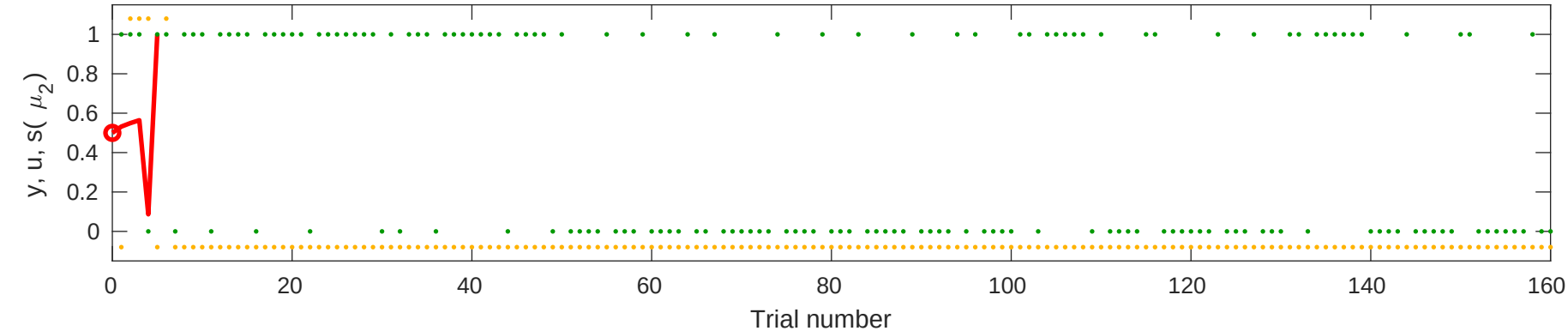
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.9845

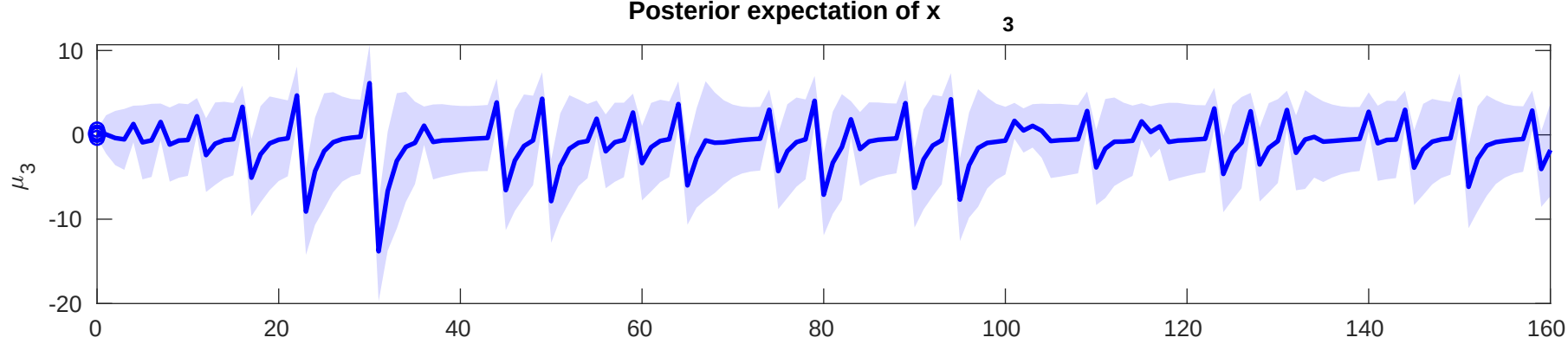


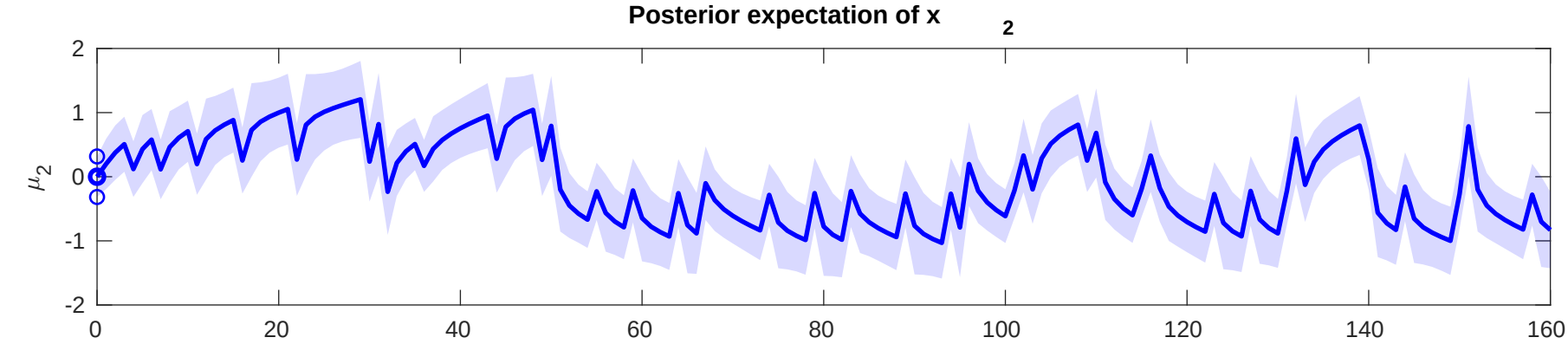


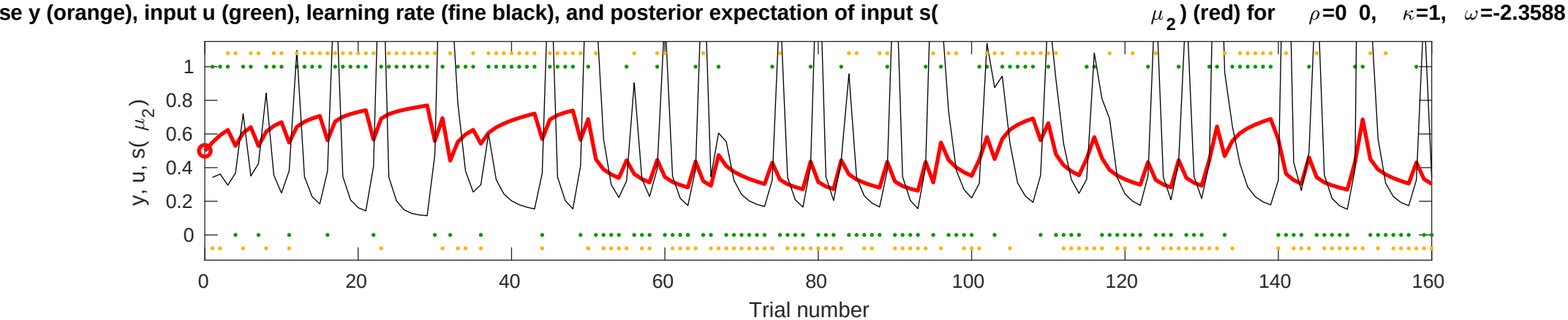


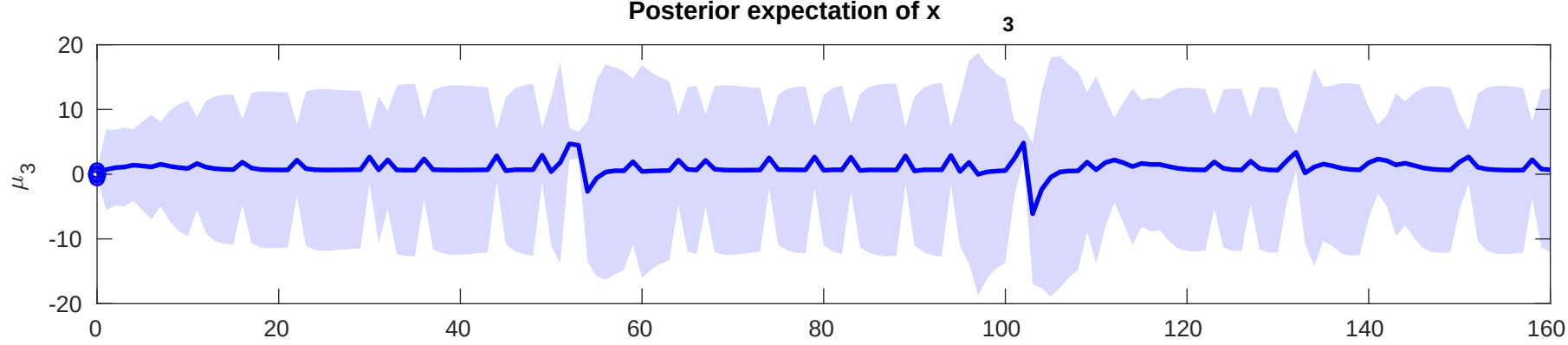
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.70239

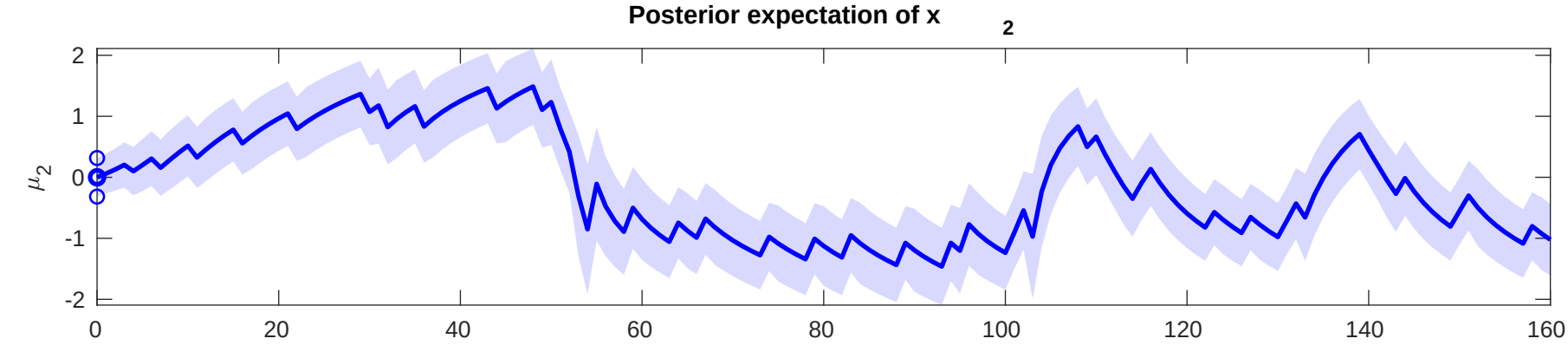



Posterior expectation of x 3
μ_3
10
0
-10
-20
0
20
40
60
80
100
120
140
160

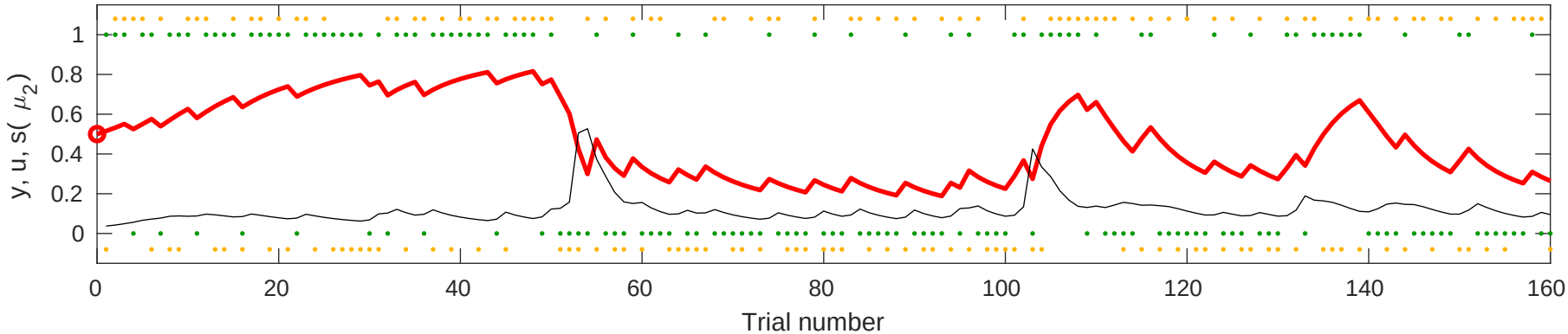

Posterior expectation of x 2
μ_2
2
1
0
-1
-2
0
20
40
60
80
100
120
140
160

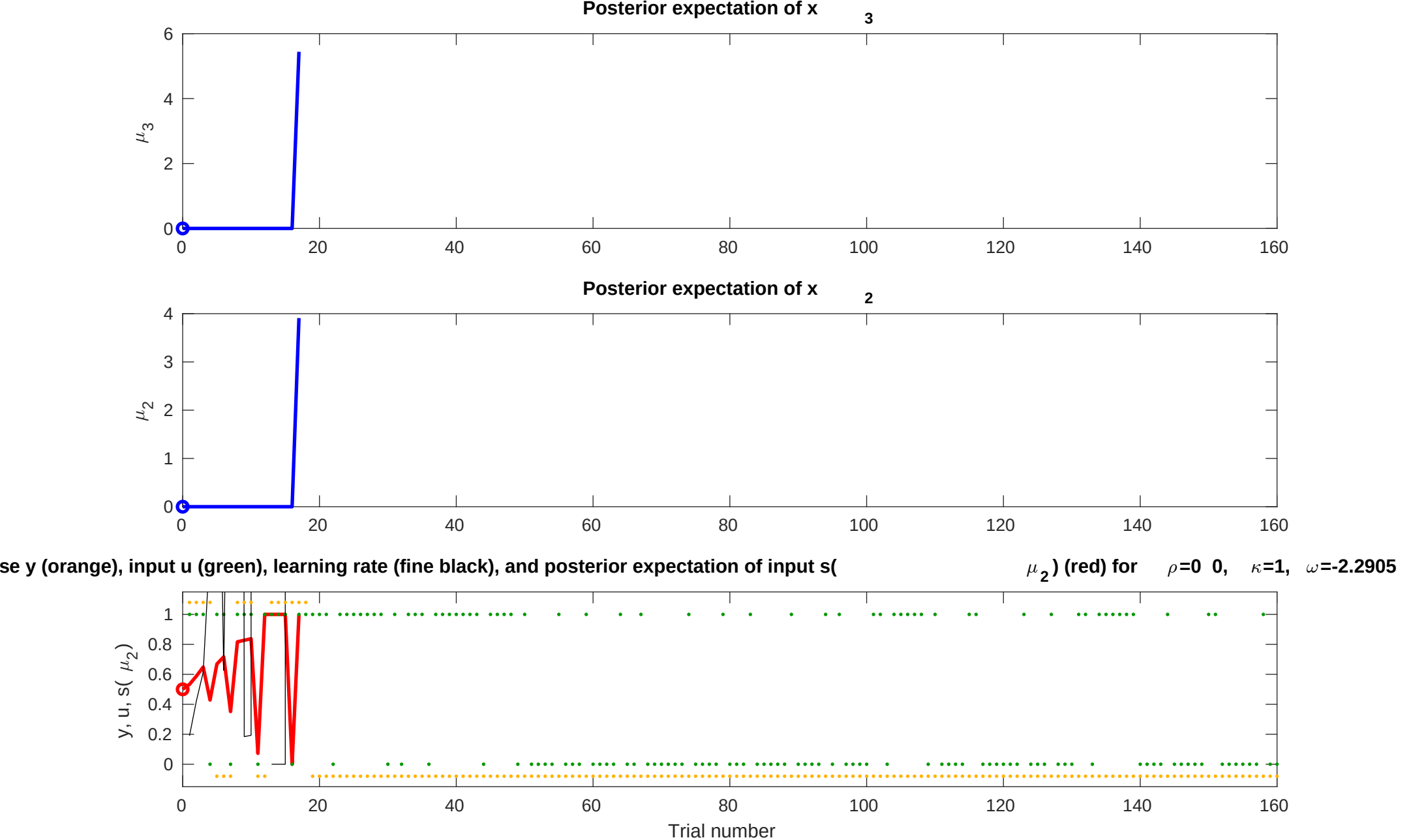

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.3588
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

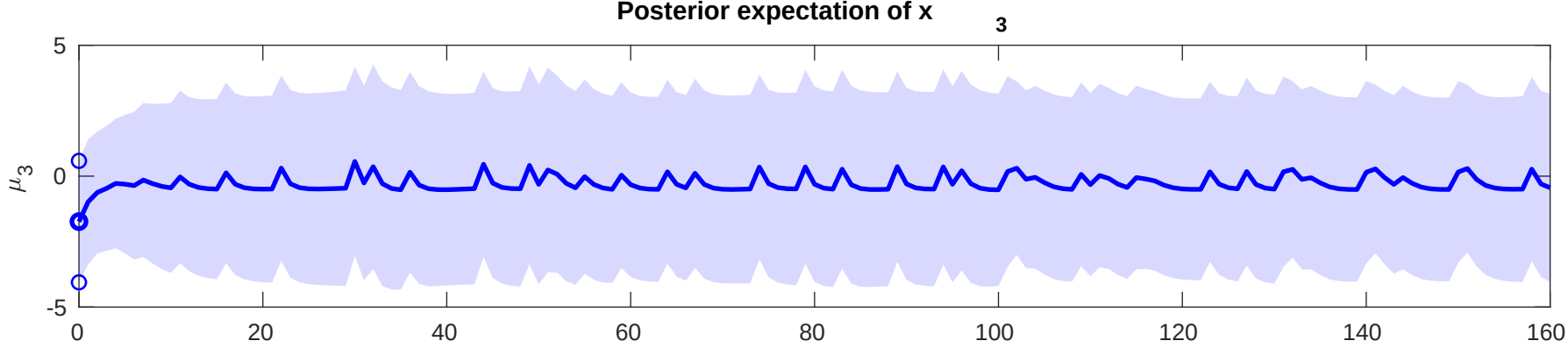


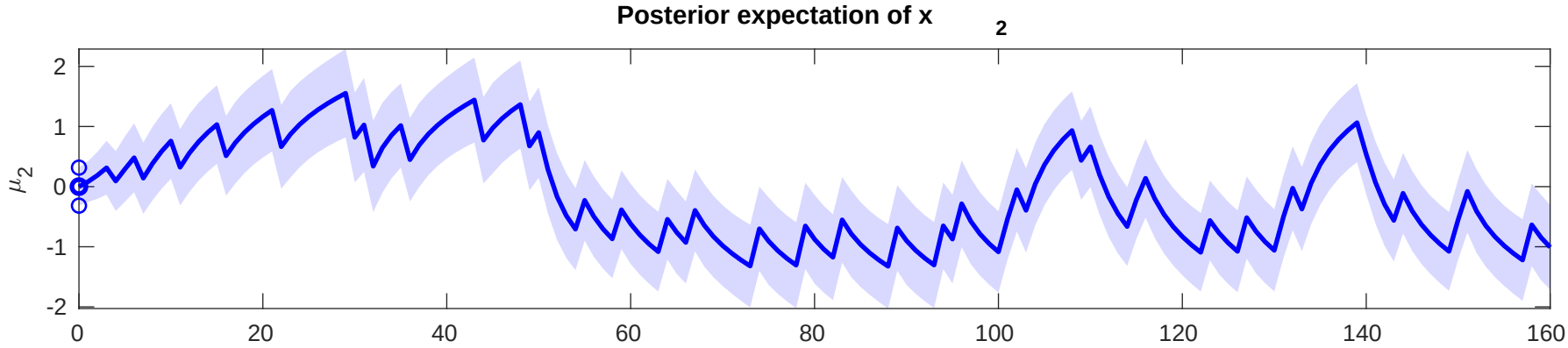


se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.6767

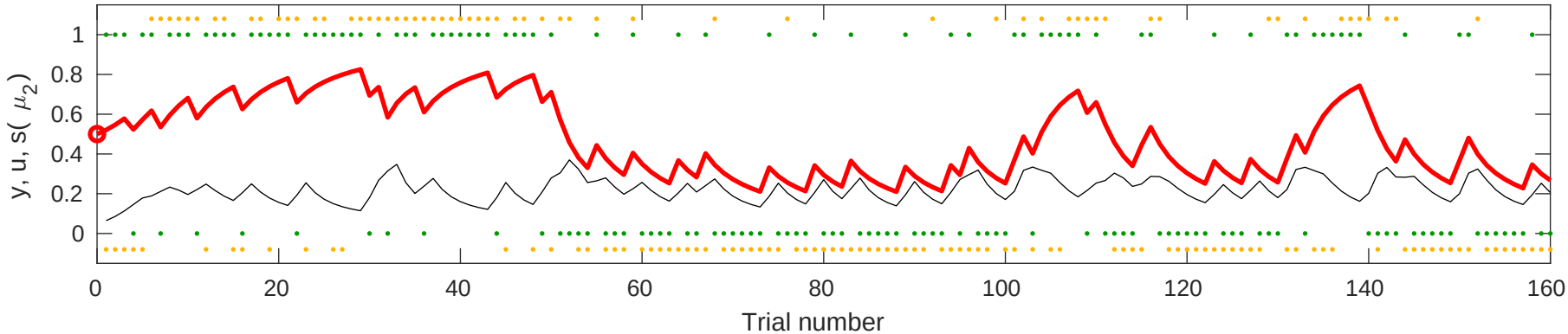


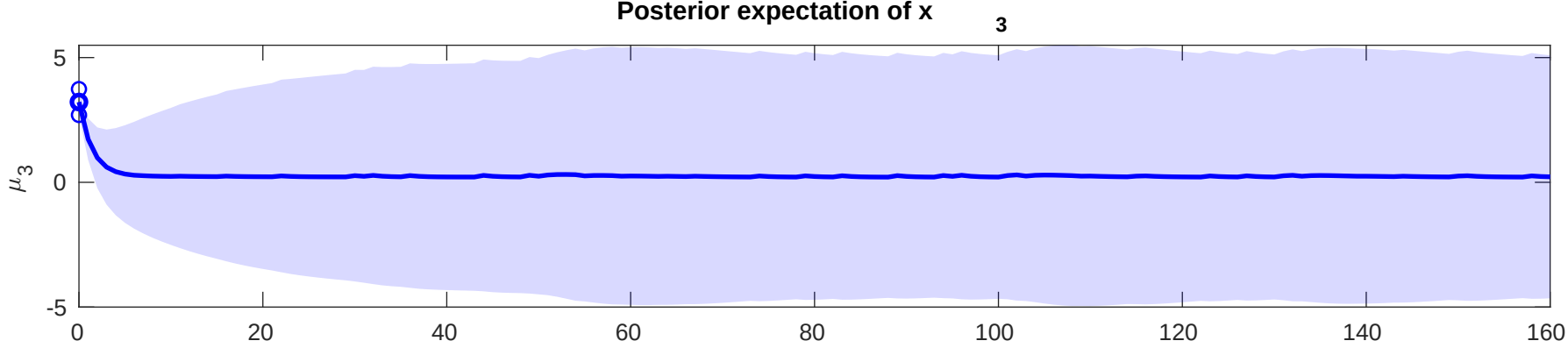

Posterior expectation of x 3
μ_3
Posterior expectation of x 2
μ_2
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.2905
y, u, s(μ_2)
Trial number

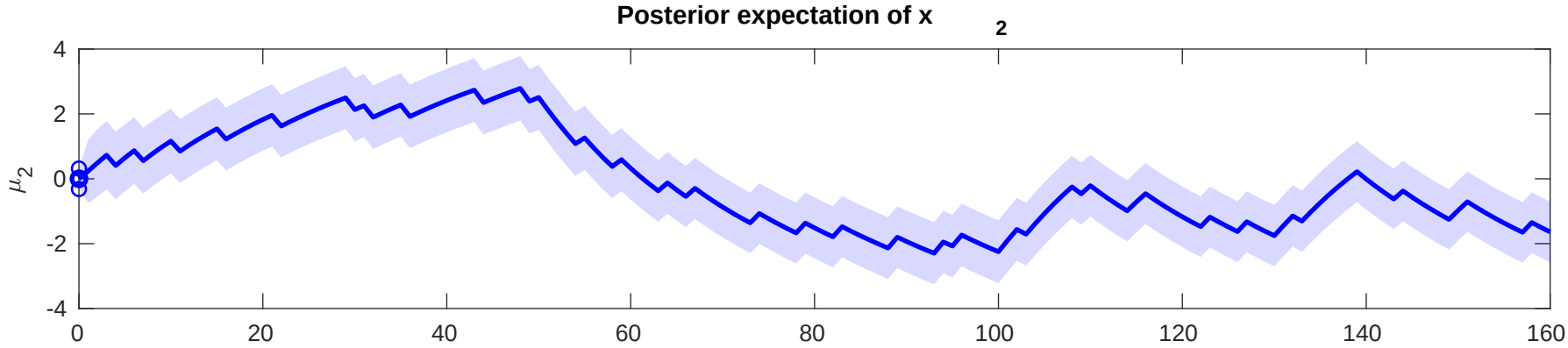




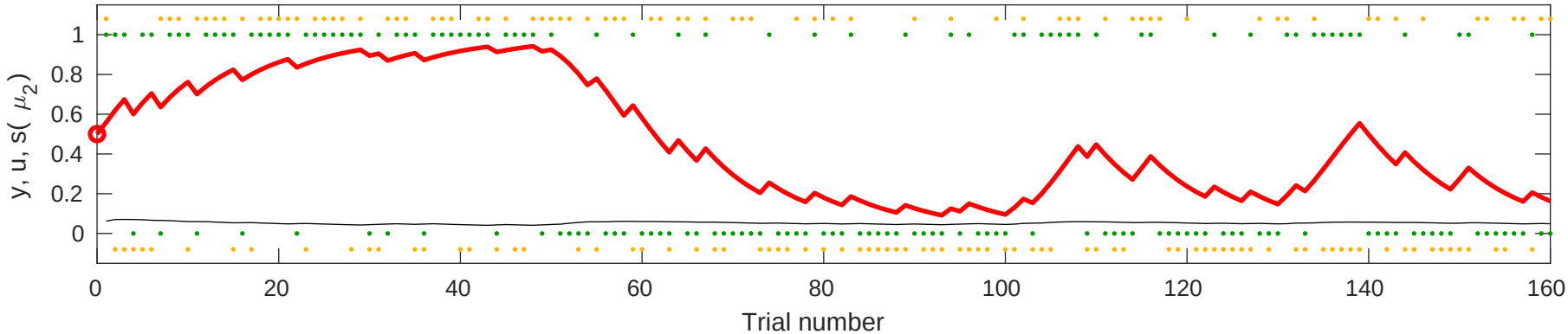
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.0194

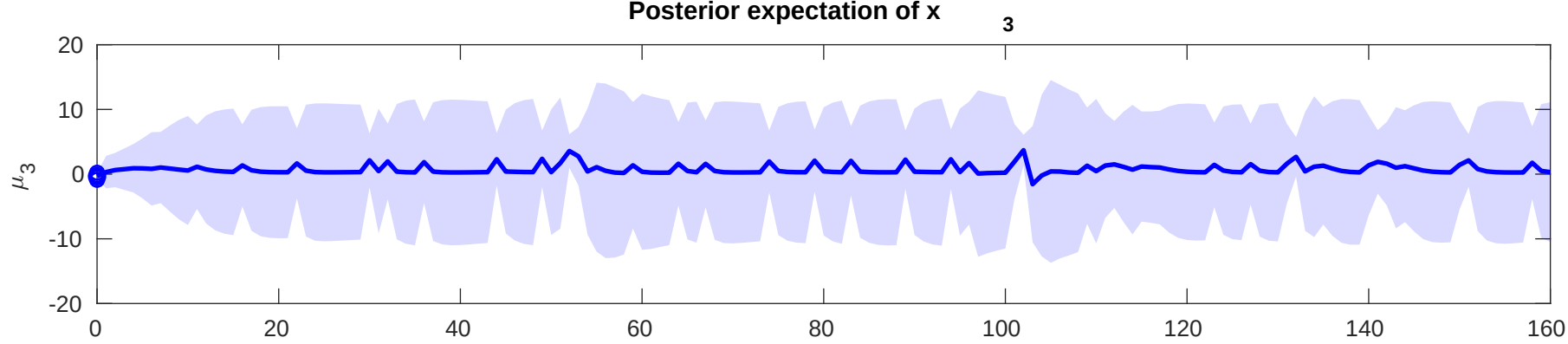


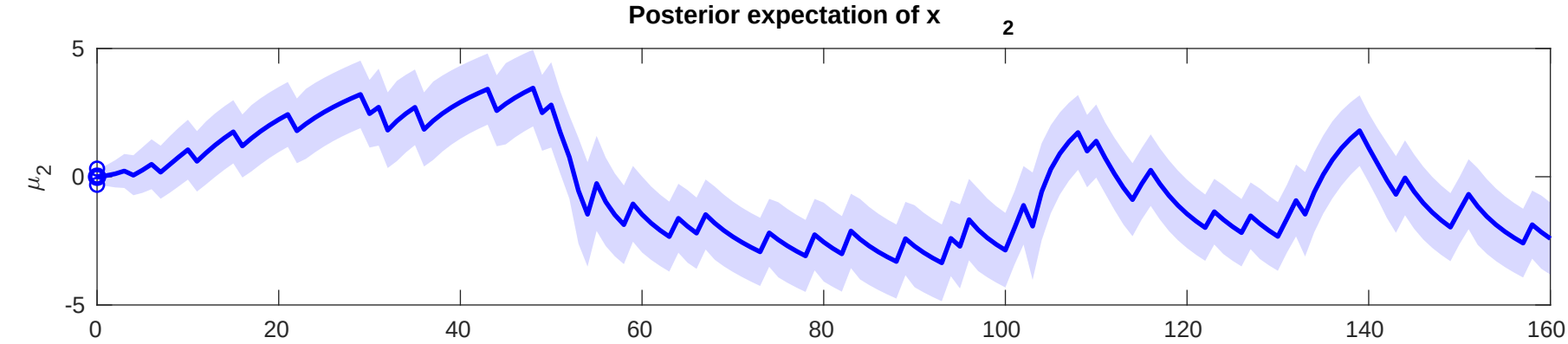




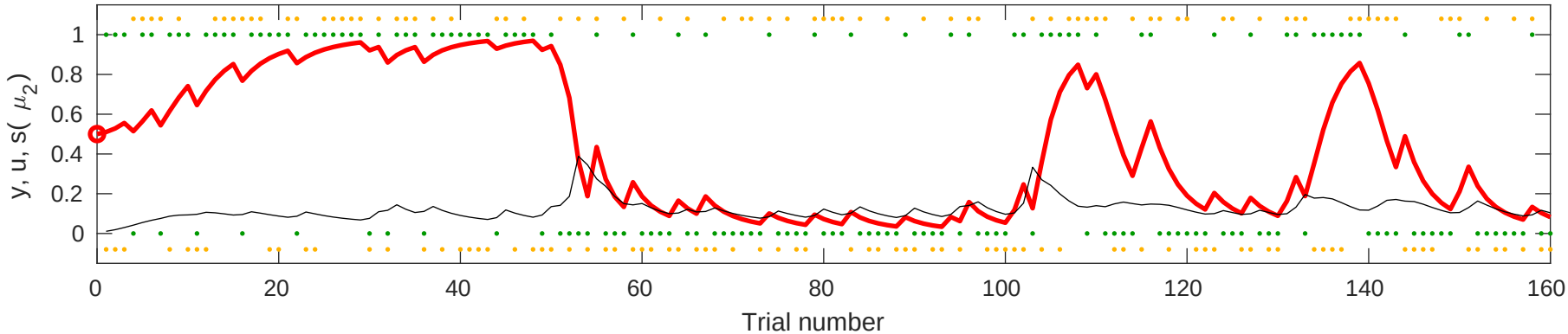
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.3106

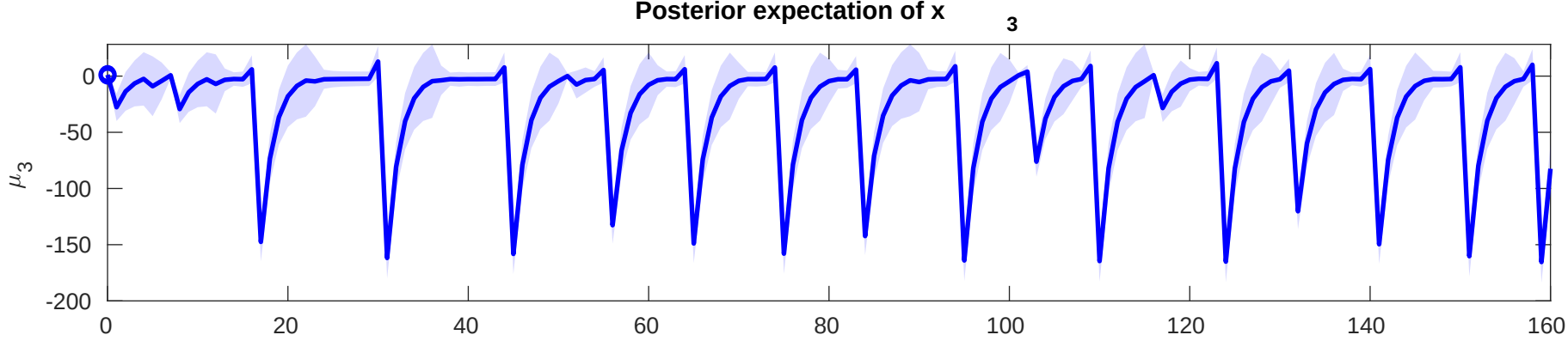


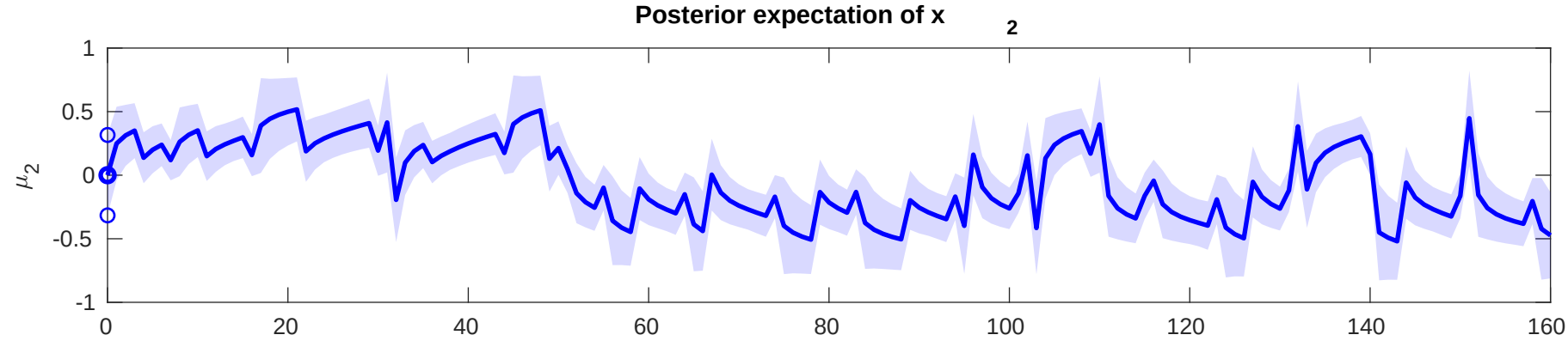




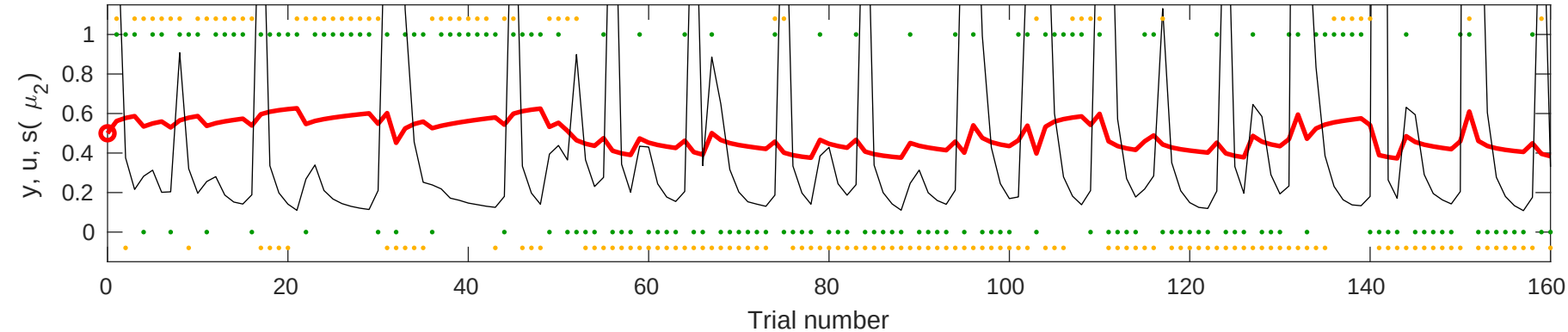
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.4008

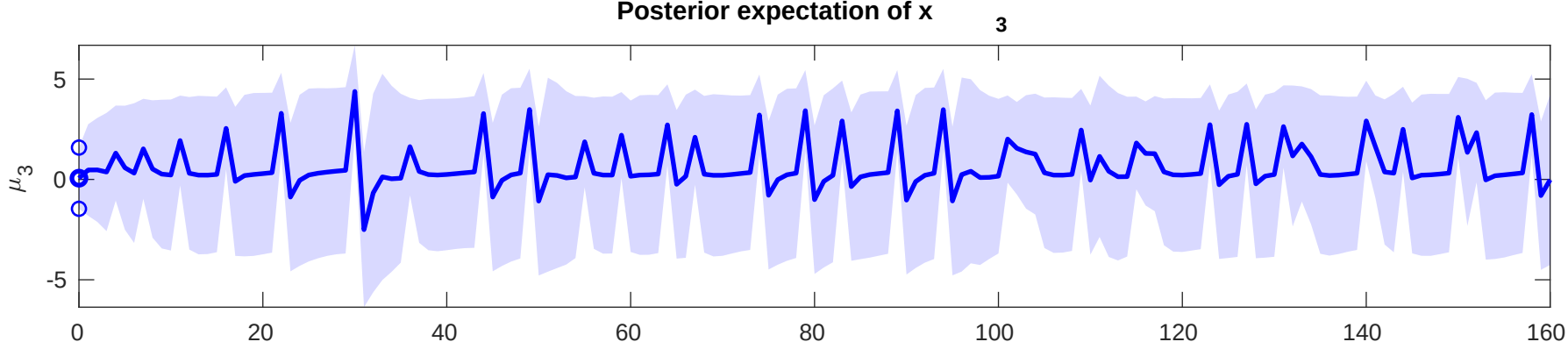


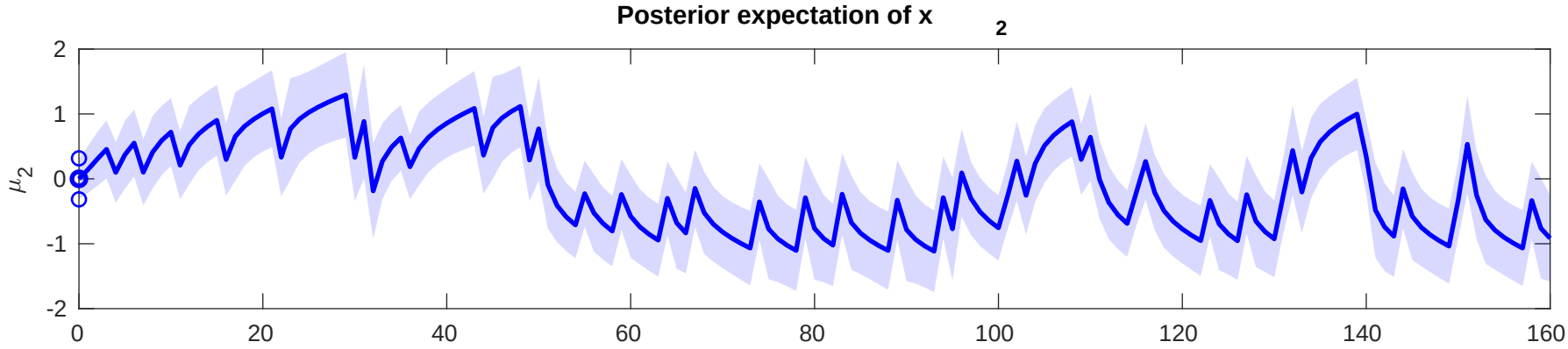




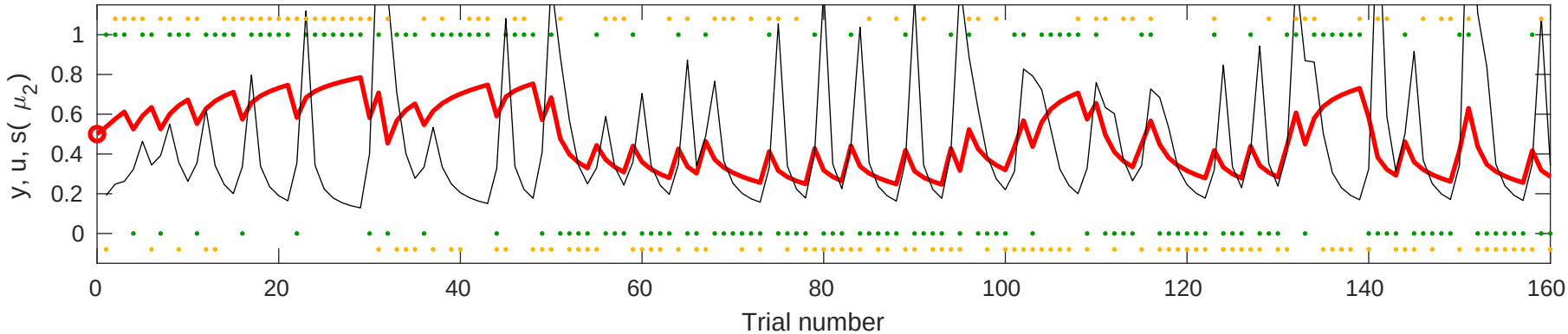
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.6454

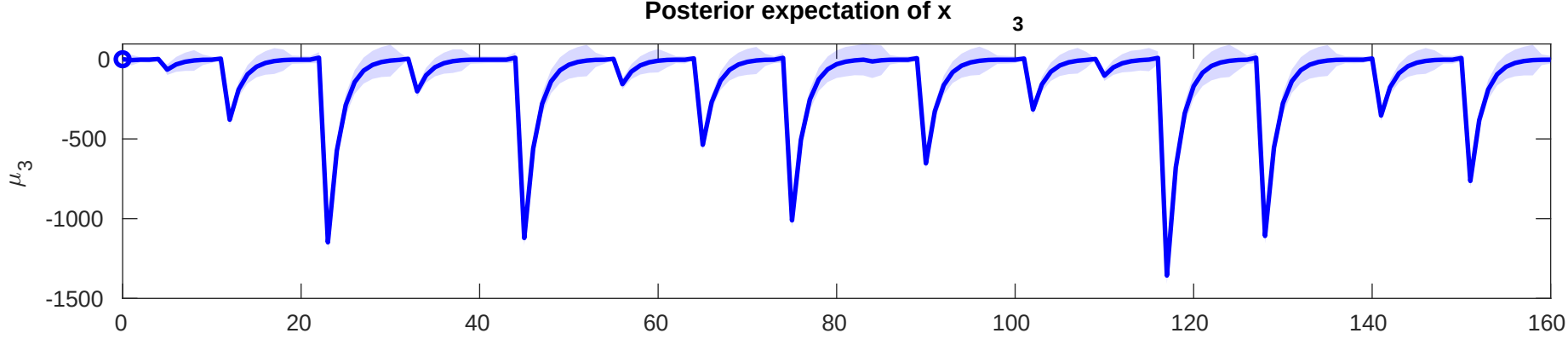


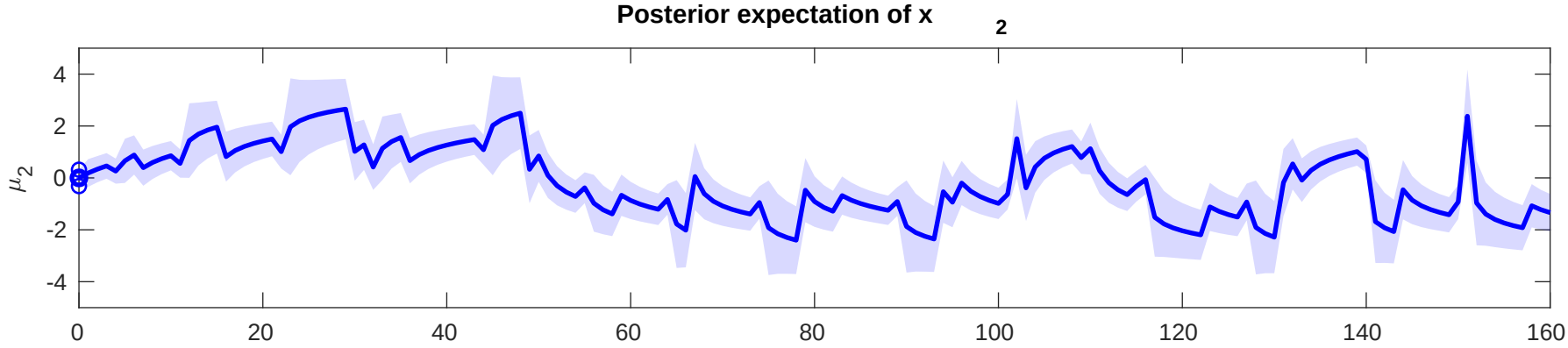




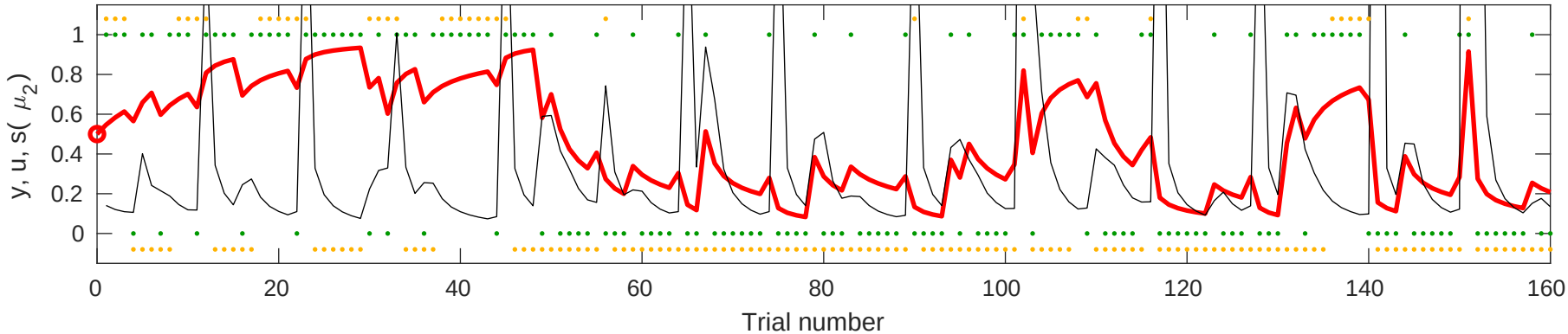
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.9369

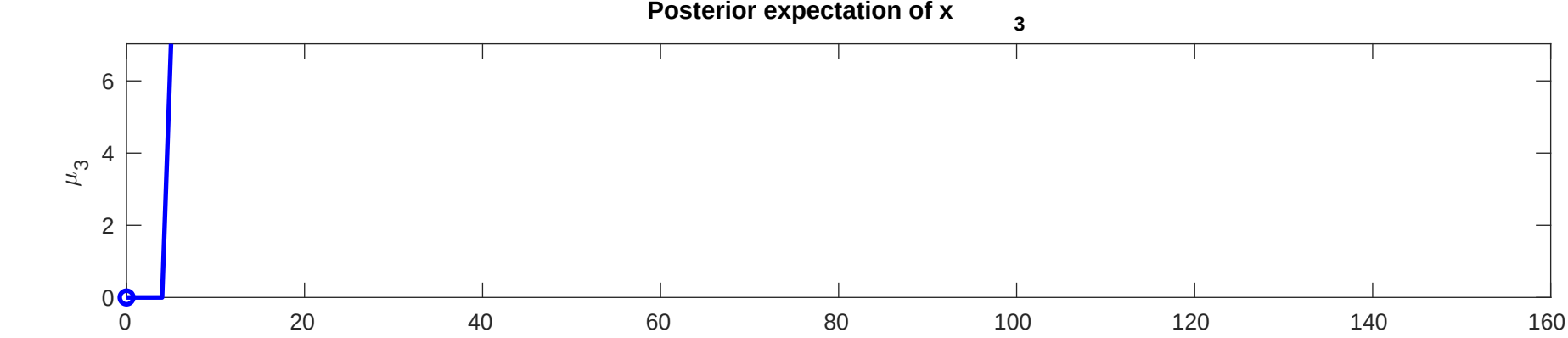


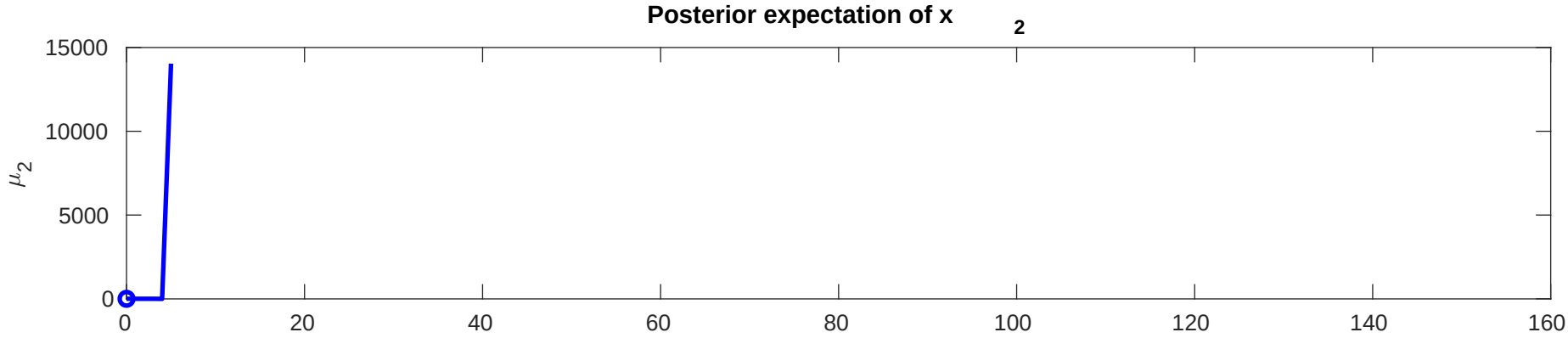




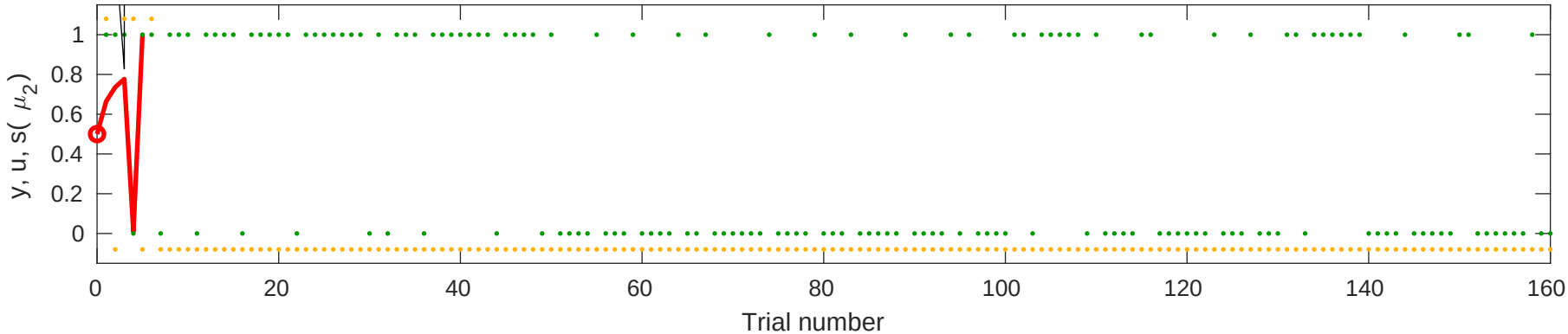
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.215

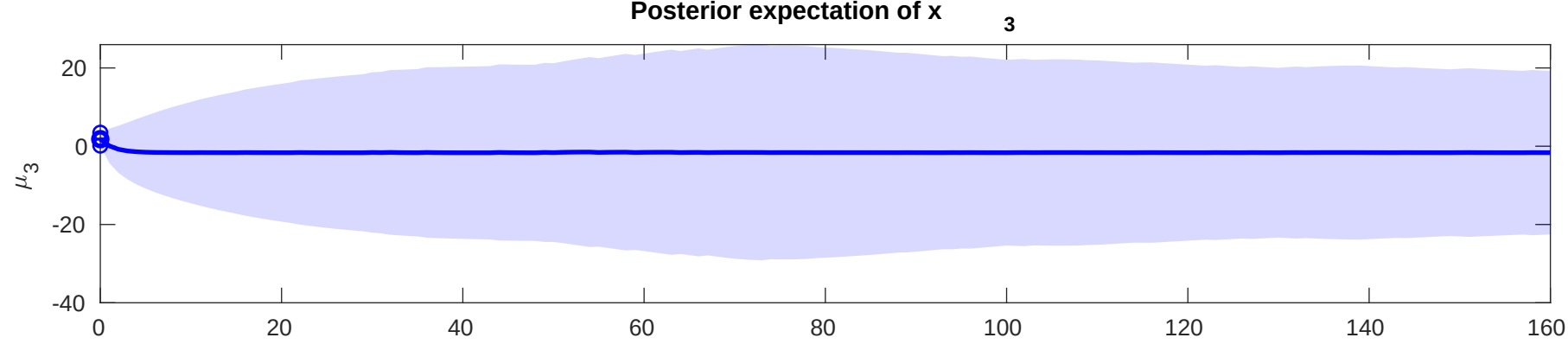


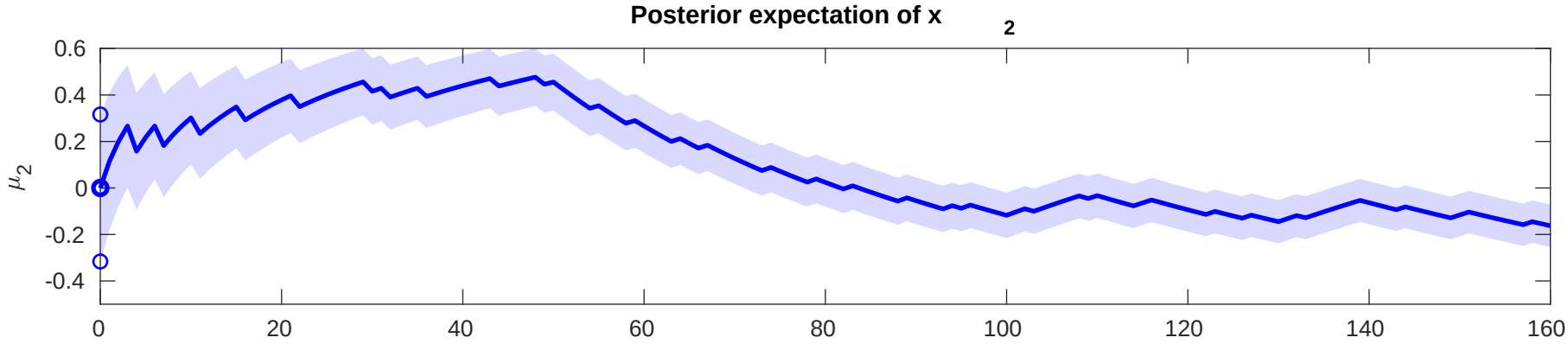




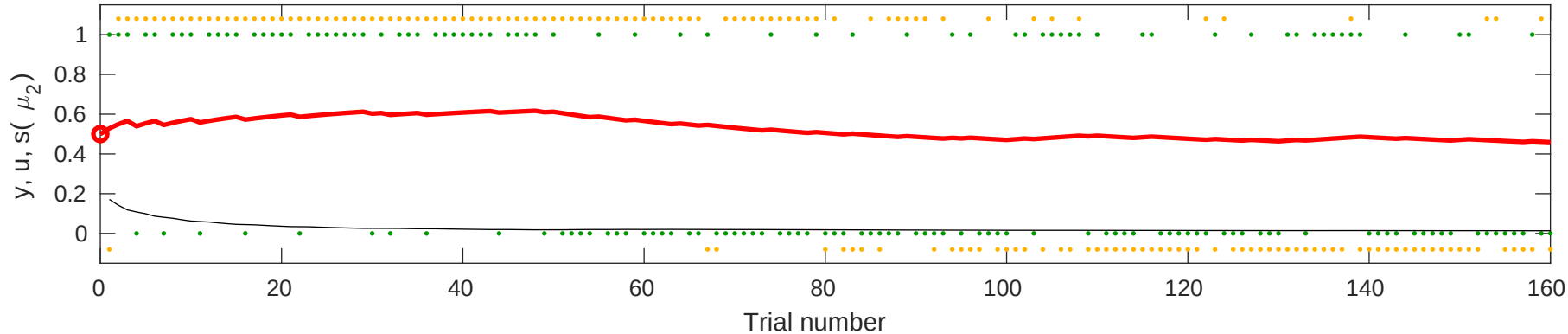
e y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=0.82572

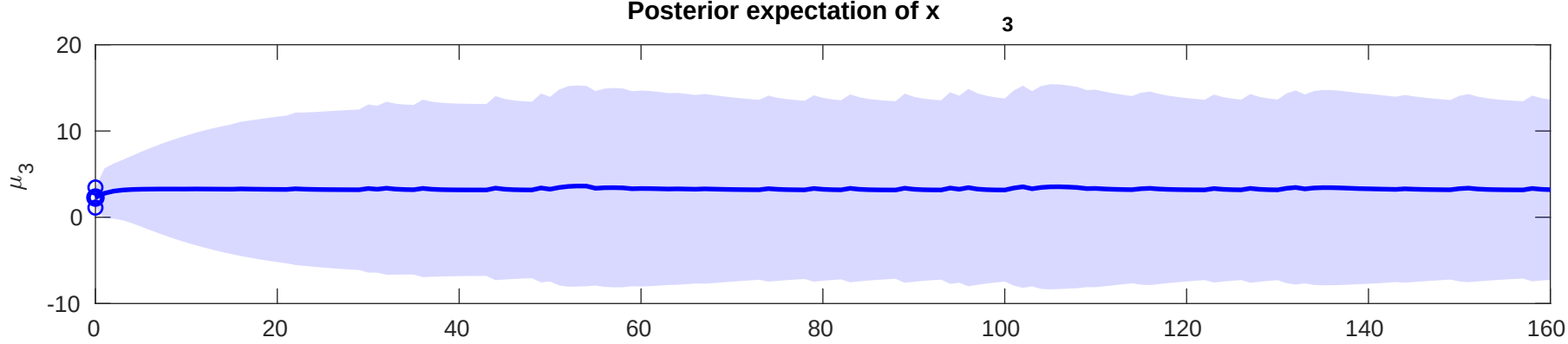


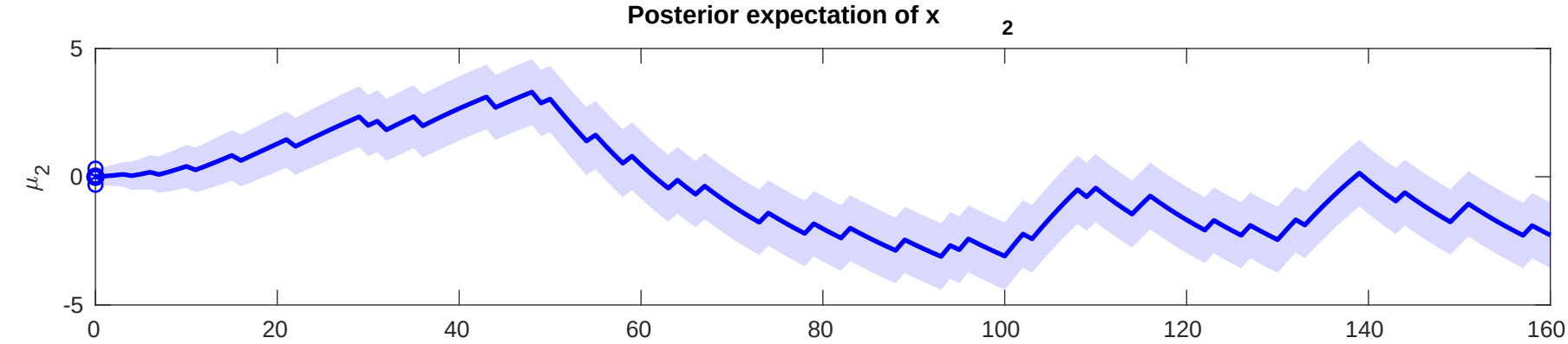




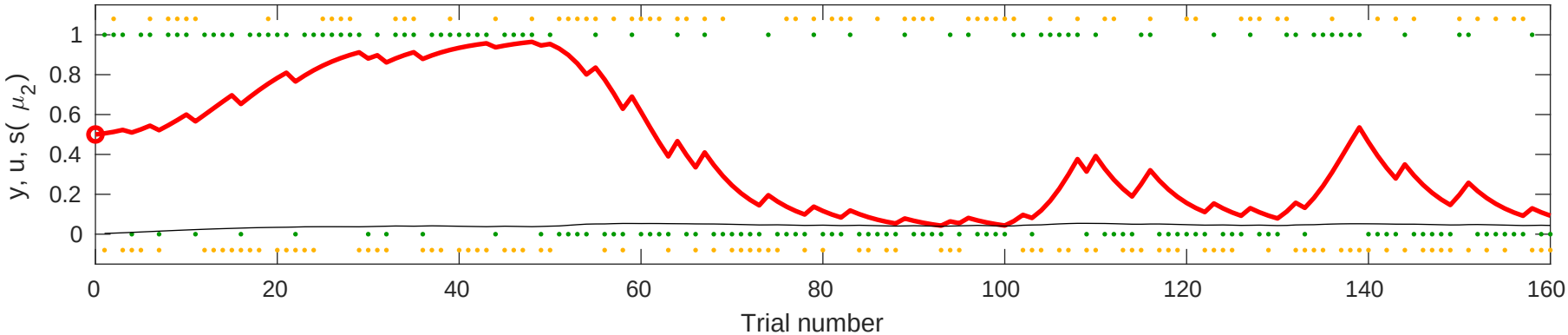
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-7.505

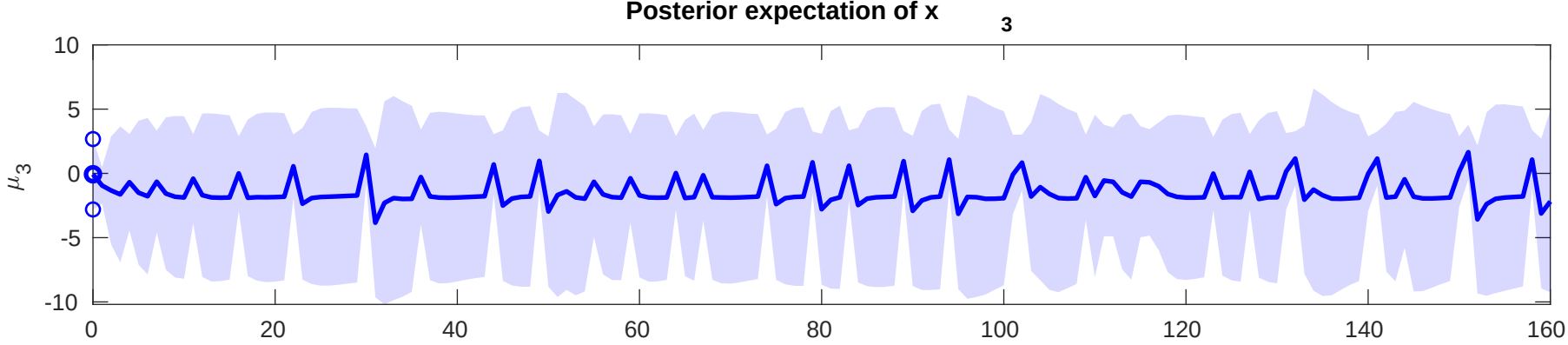


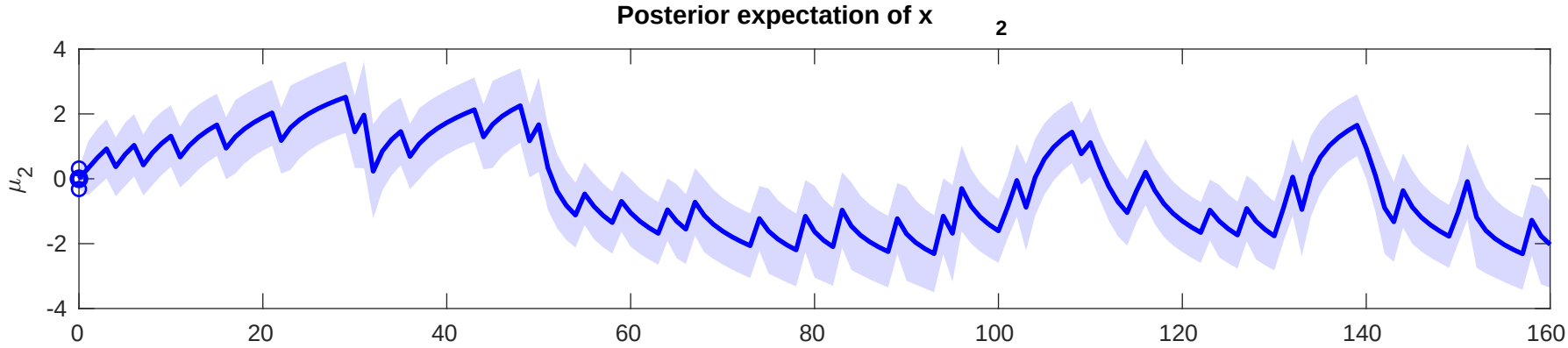




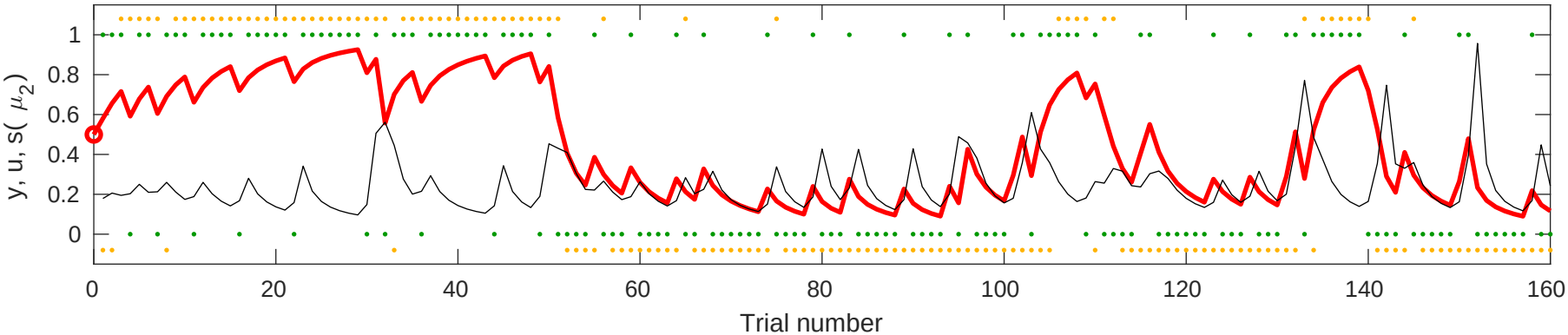
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.8309

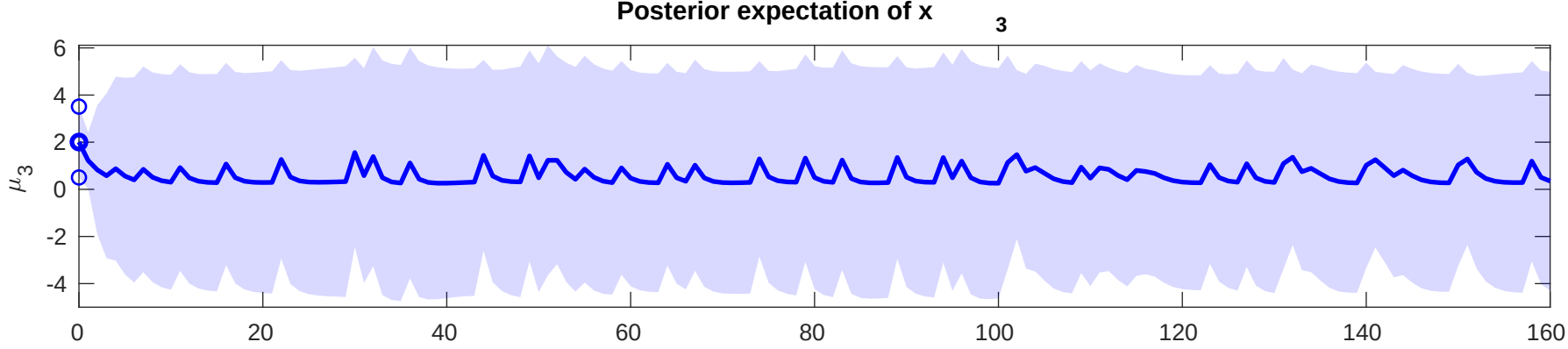


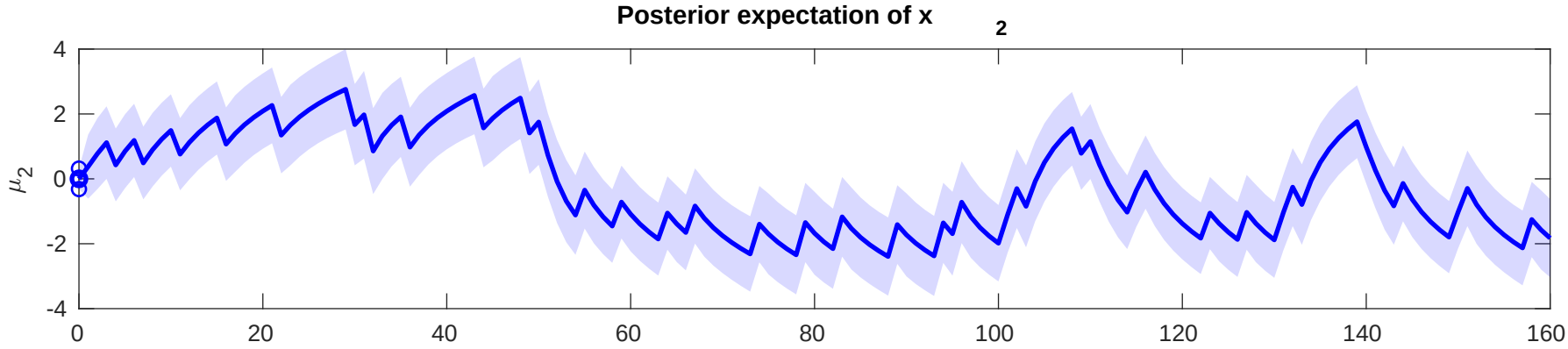




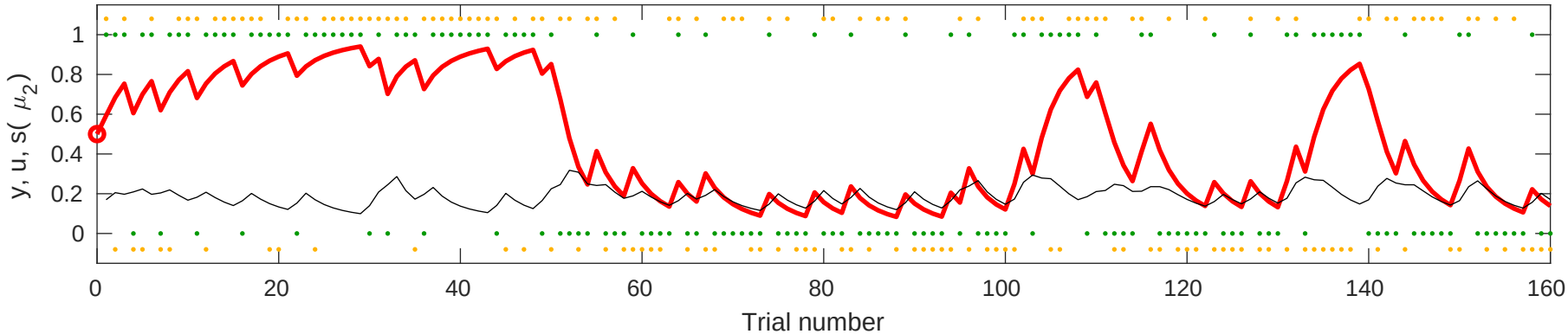
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.27734

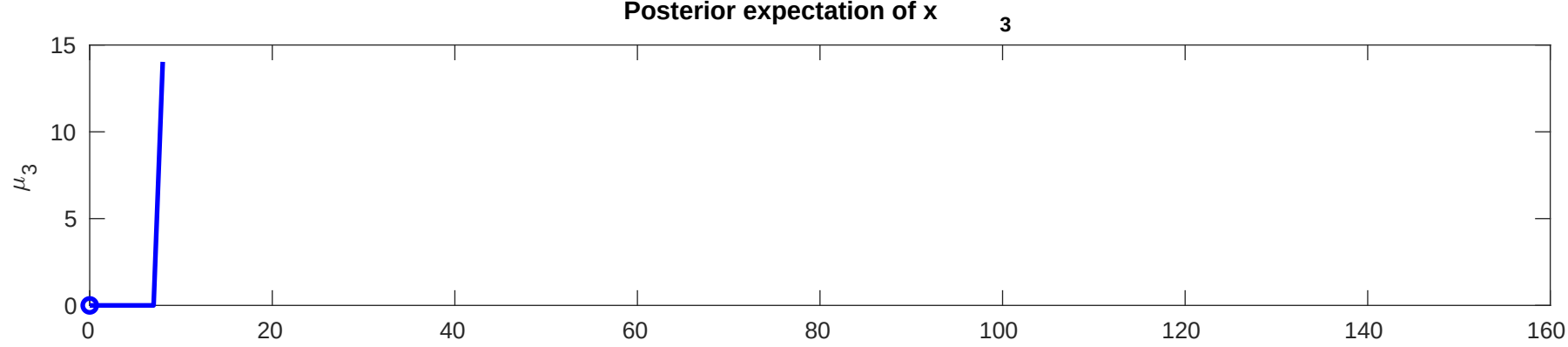


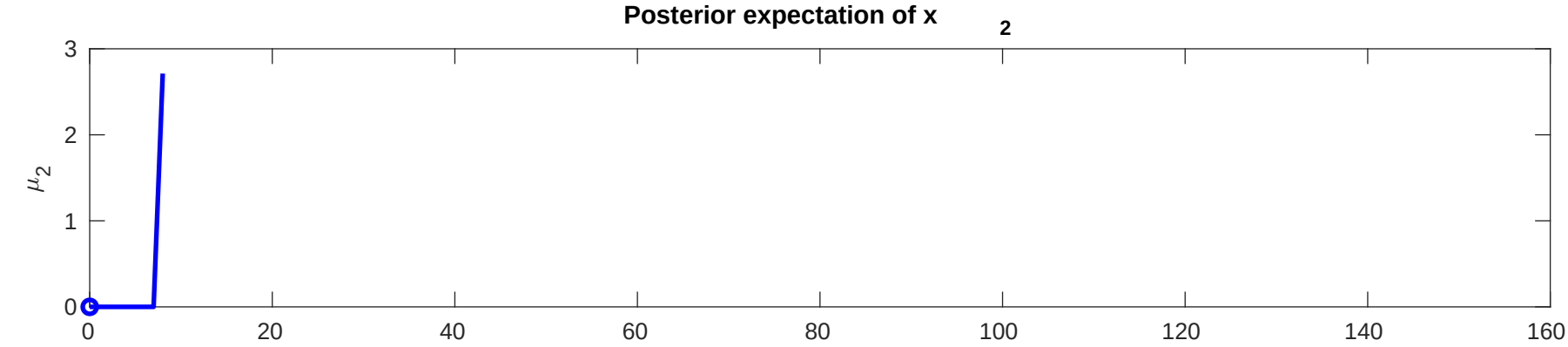




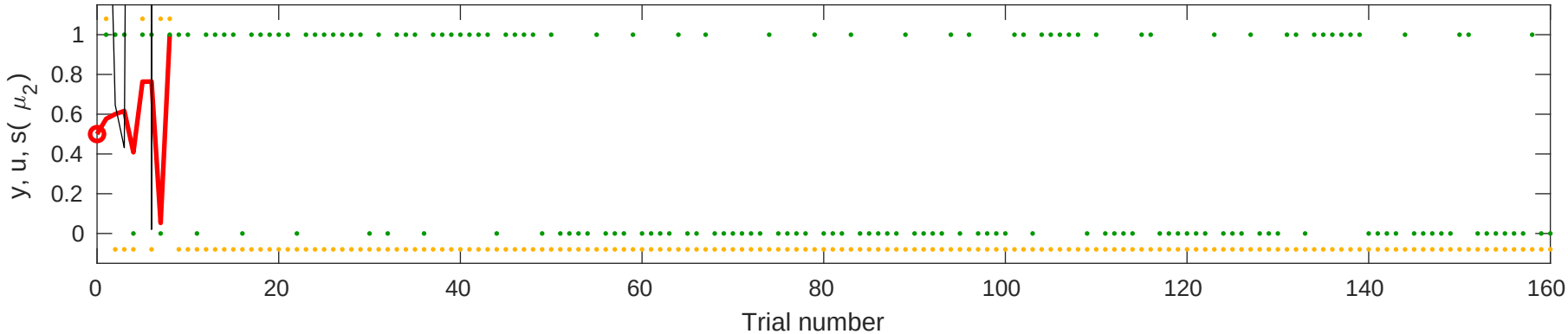
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.9661

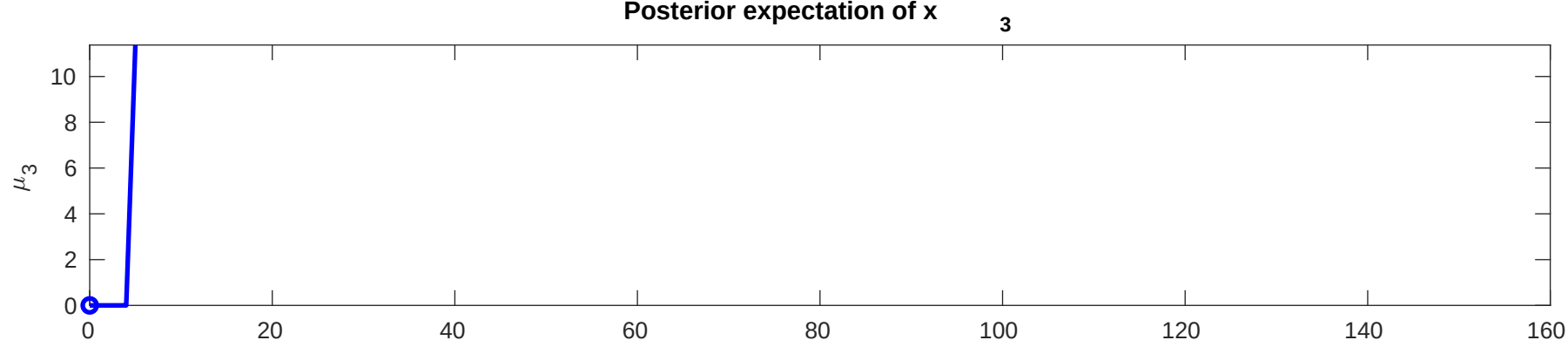


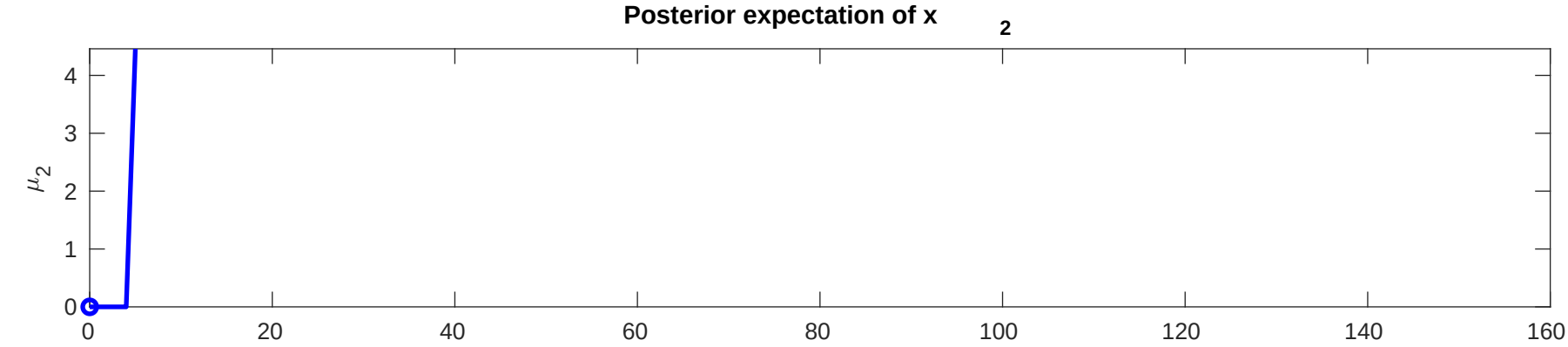




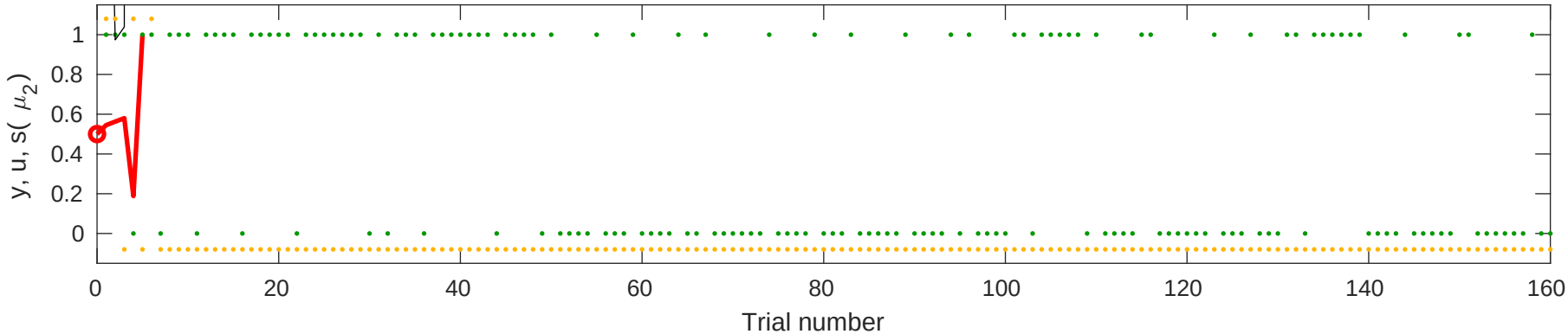
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.2703

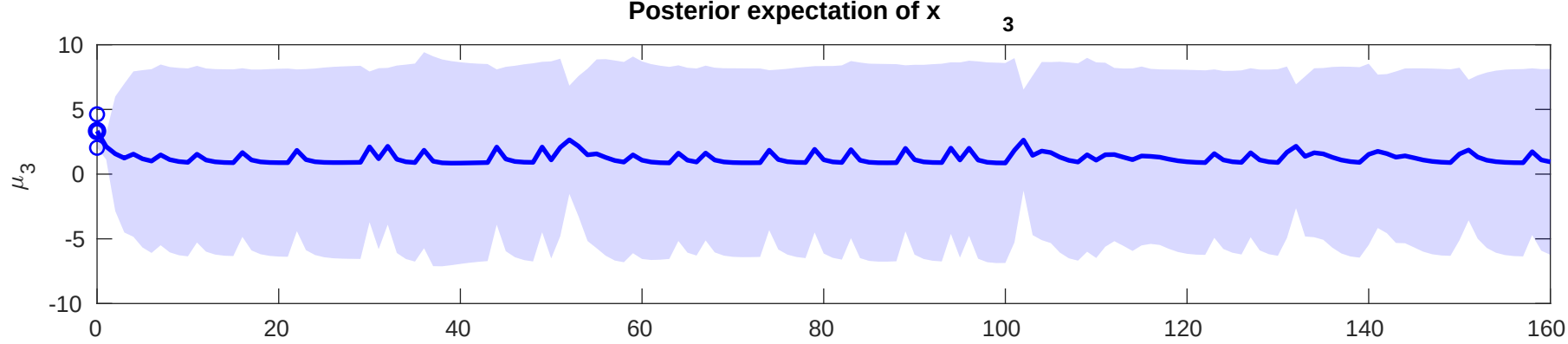


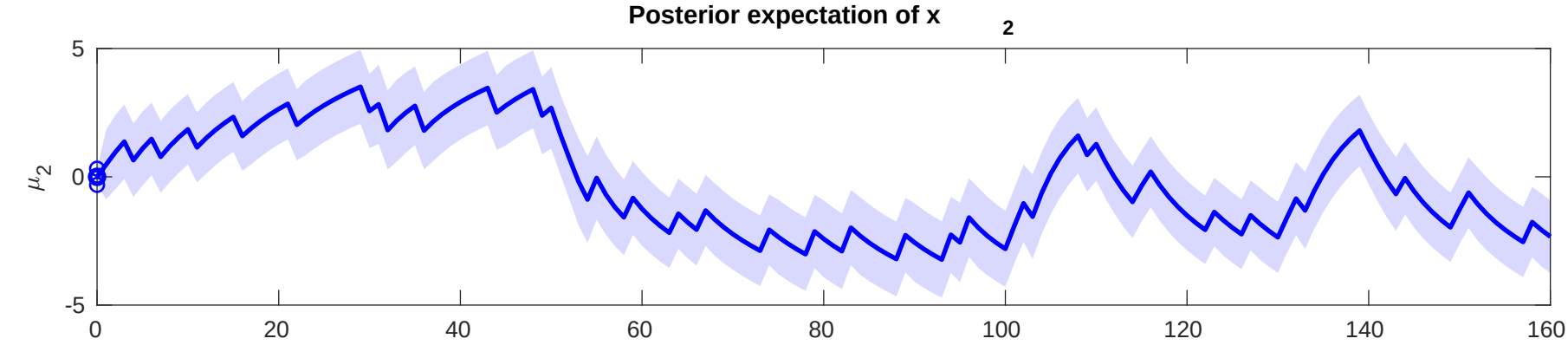




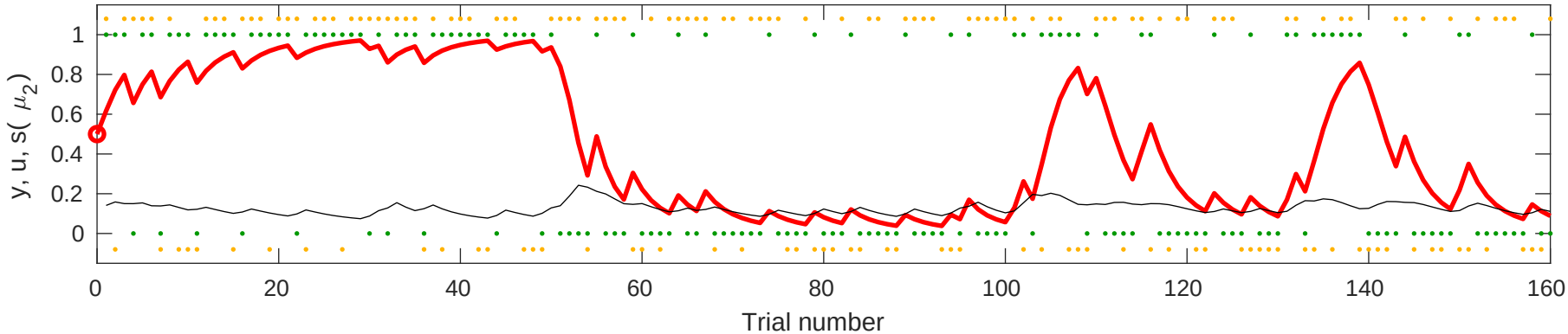
e y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.46382

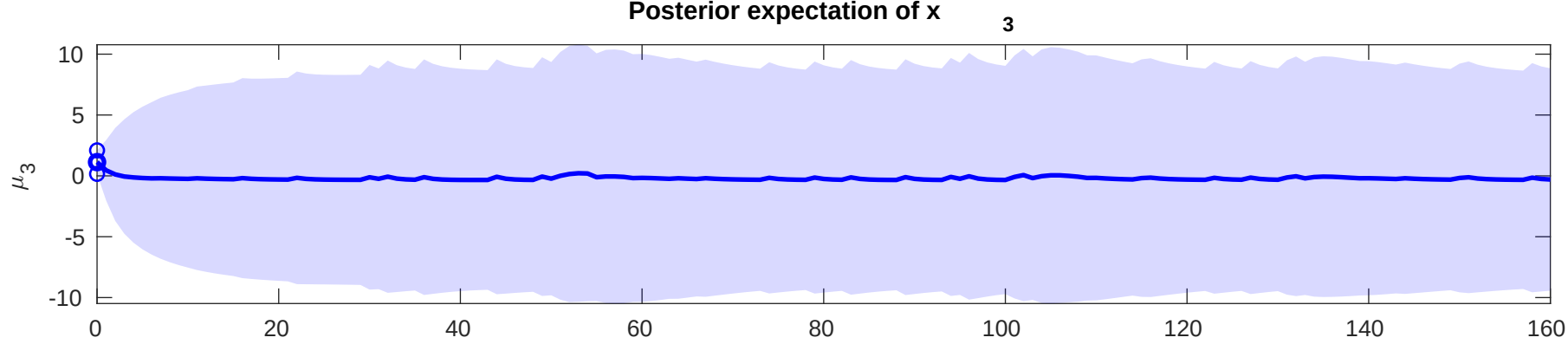


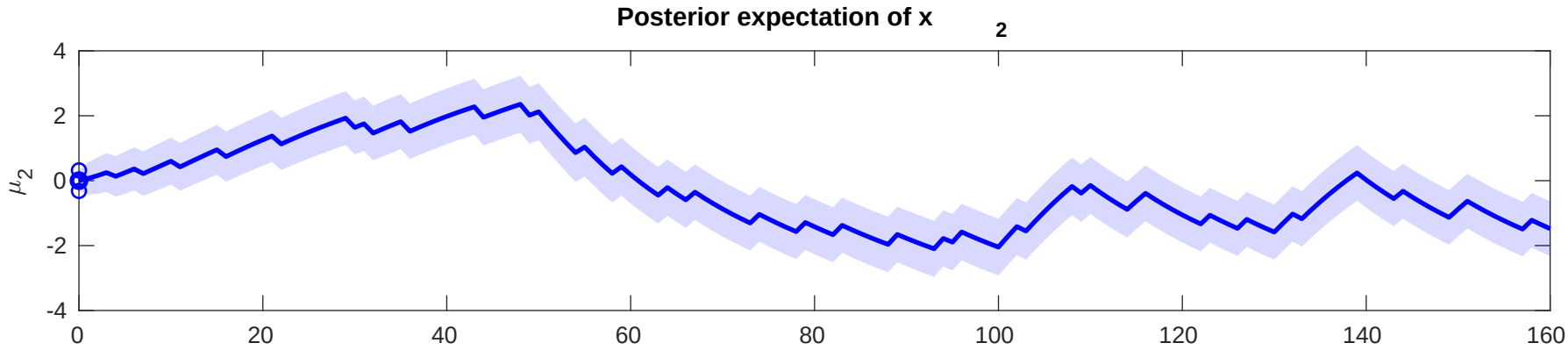




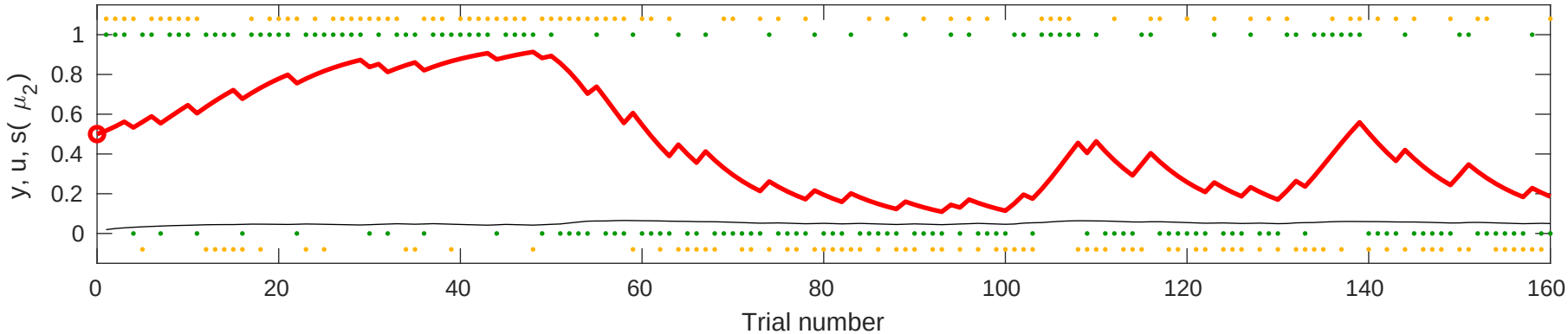
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.6414

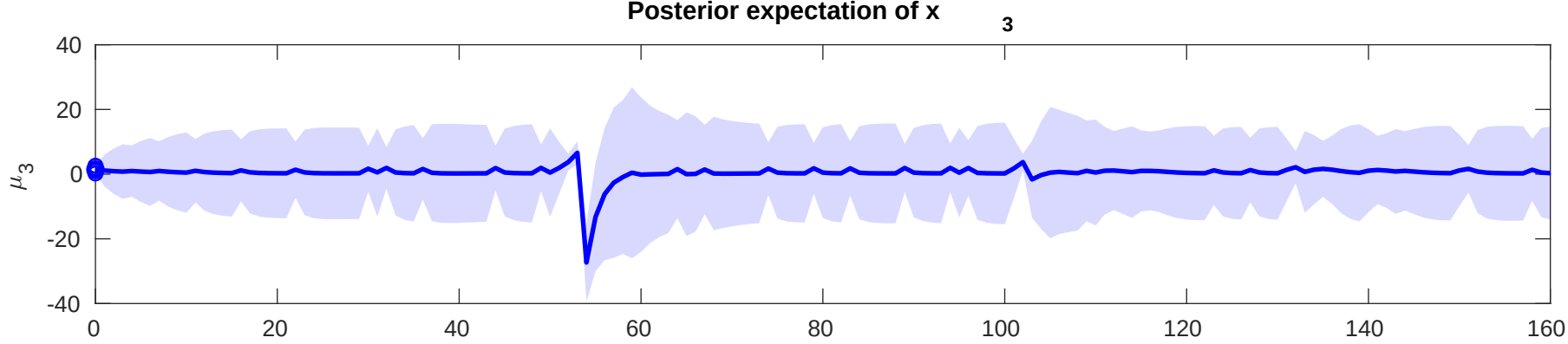


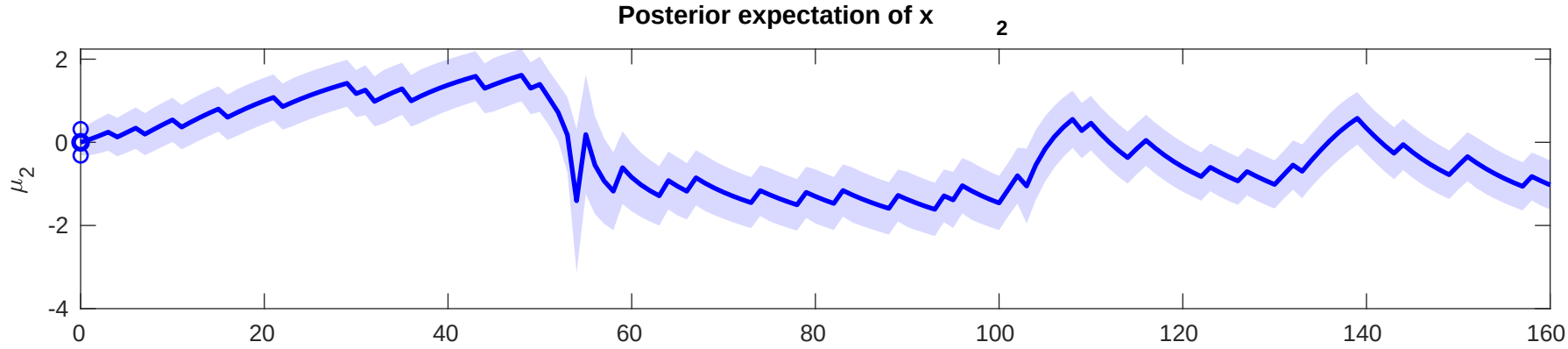




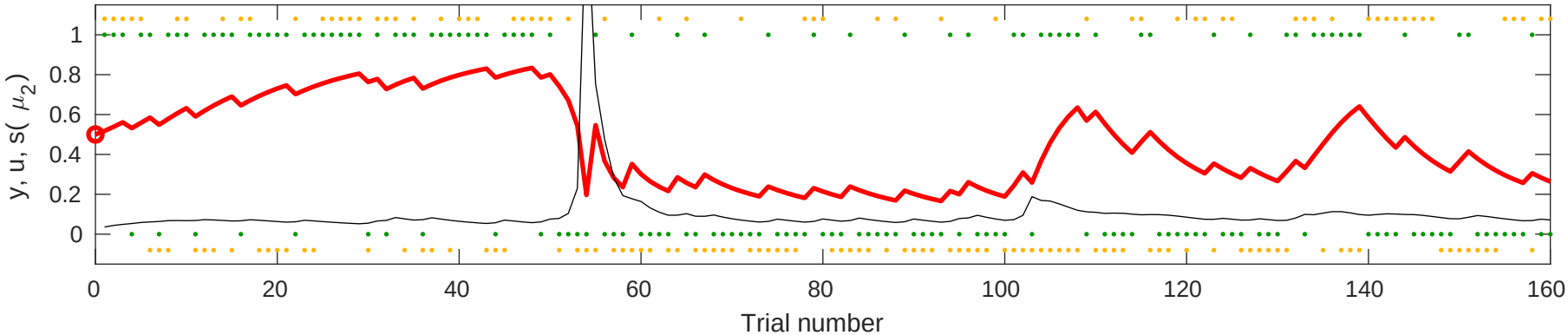
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.0257

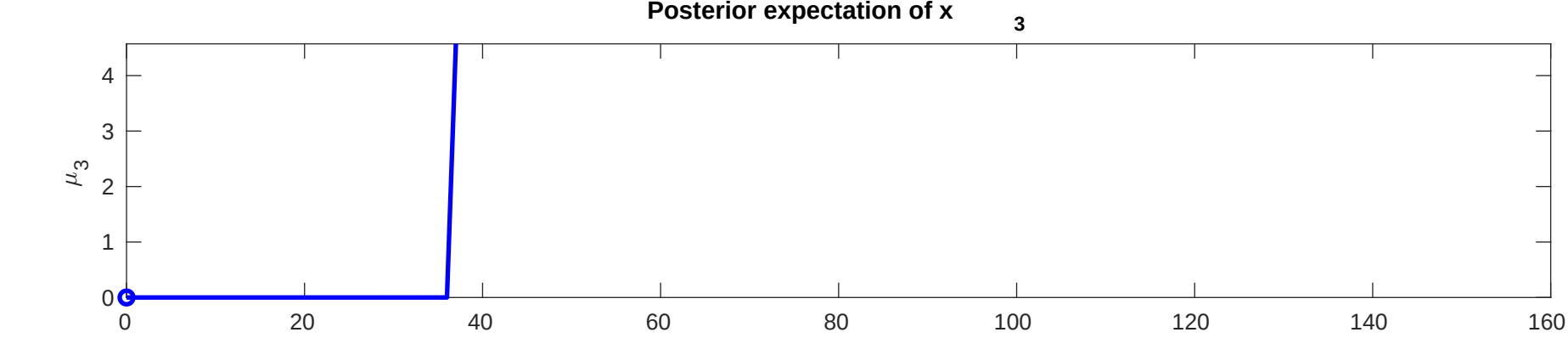


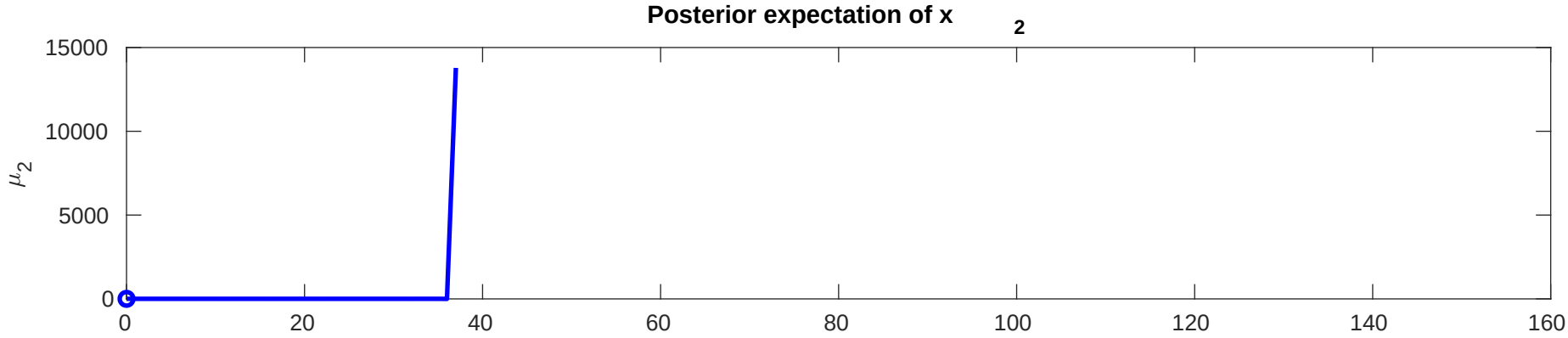


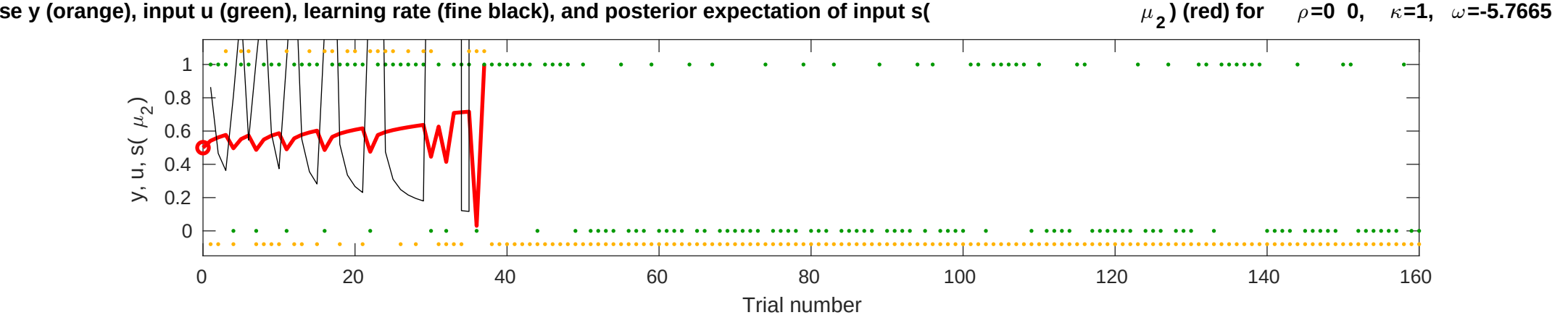


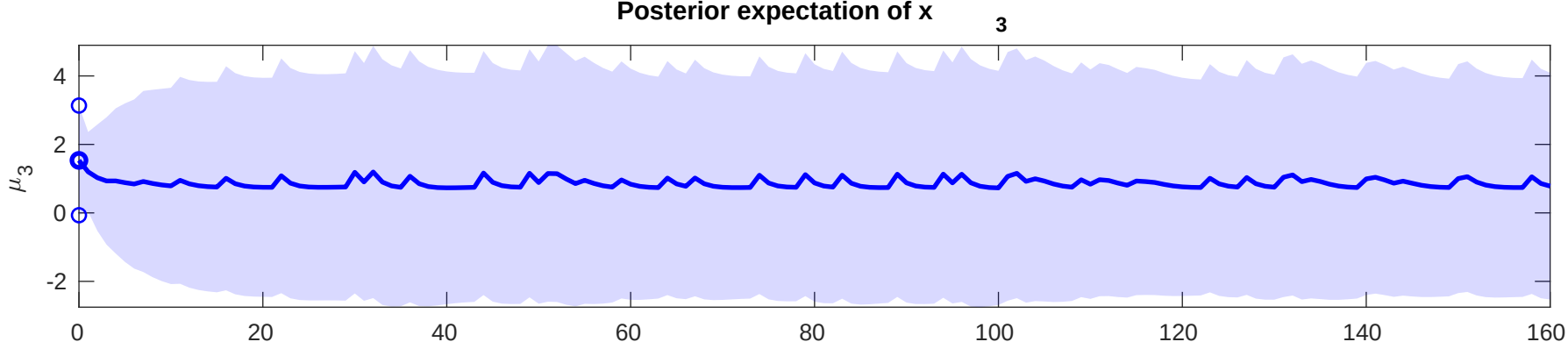
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.357

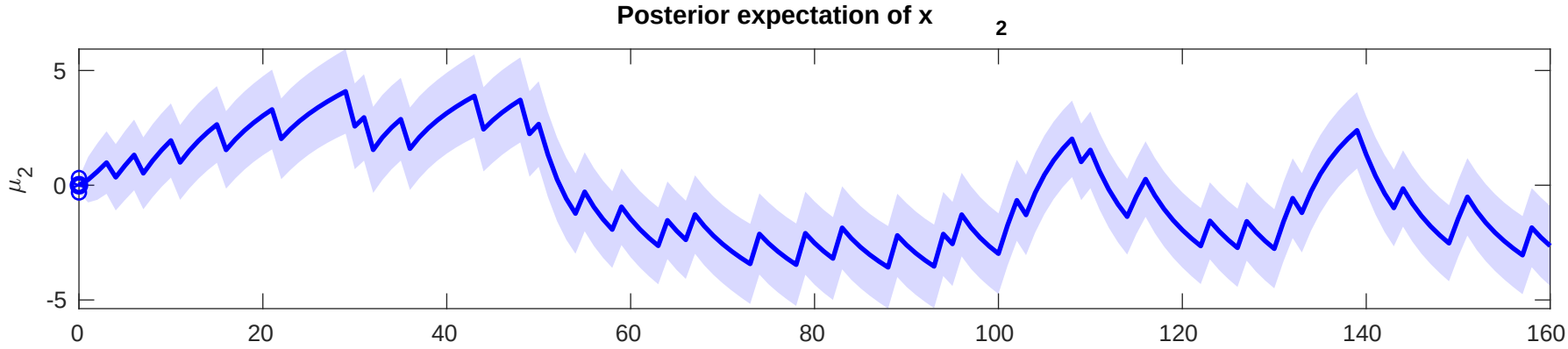



Posterior expectation of x 3
μ_3
0
1
2
3
4
0
20
40
60
80
100
120
140
160

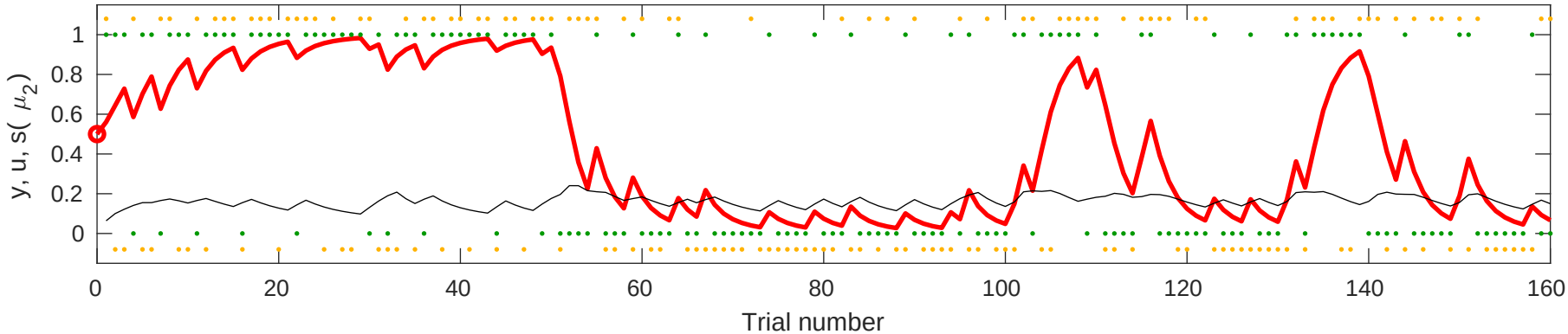

Posterior expectation of x 2
μ_2
0
5000
10000
15000
0
20
40
60
80
100
120
140
160

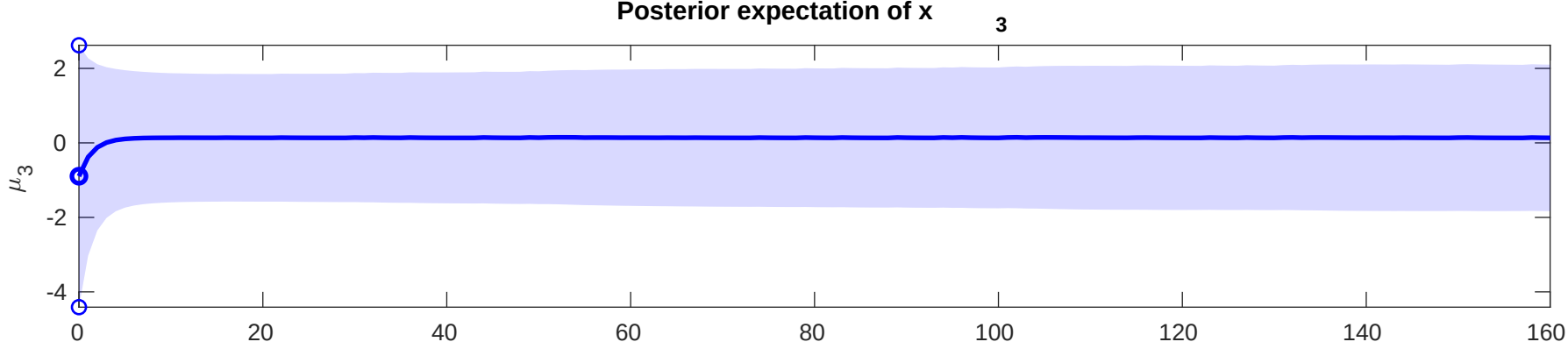

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.7665
y, u, s(μ_2)
0
0.2
0.4
0.6
0.8
1
0
20
40
60
80
100
120
140
160
Trial number

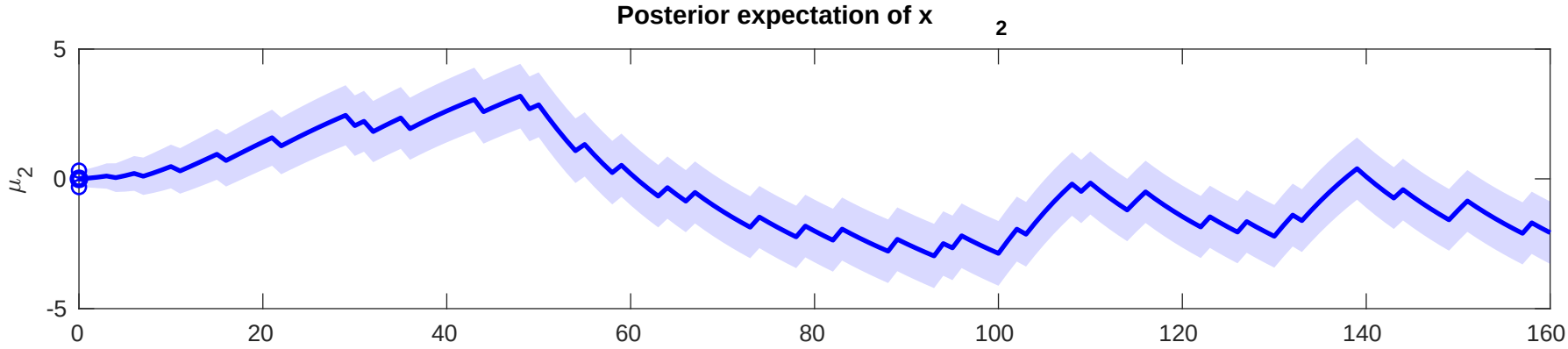




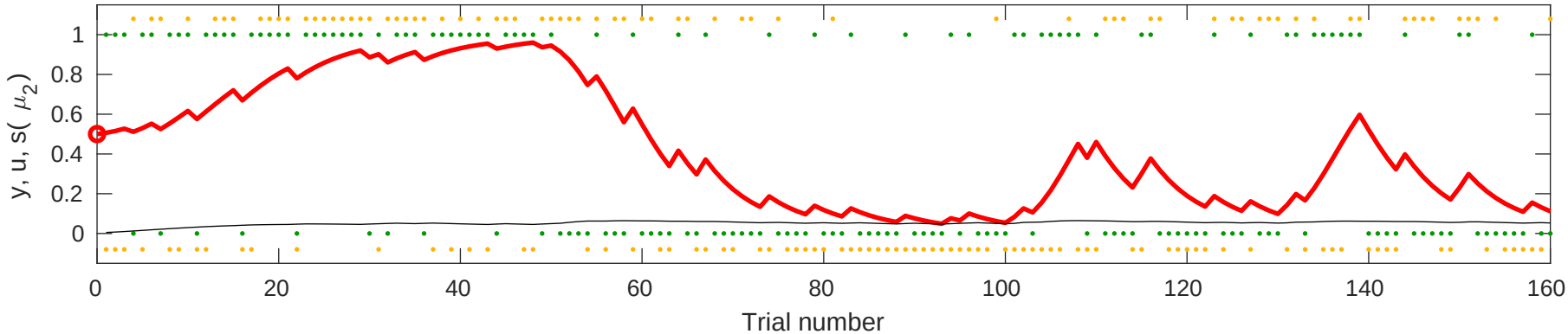
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.5833

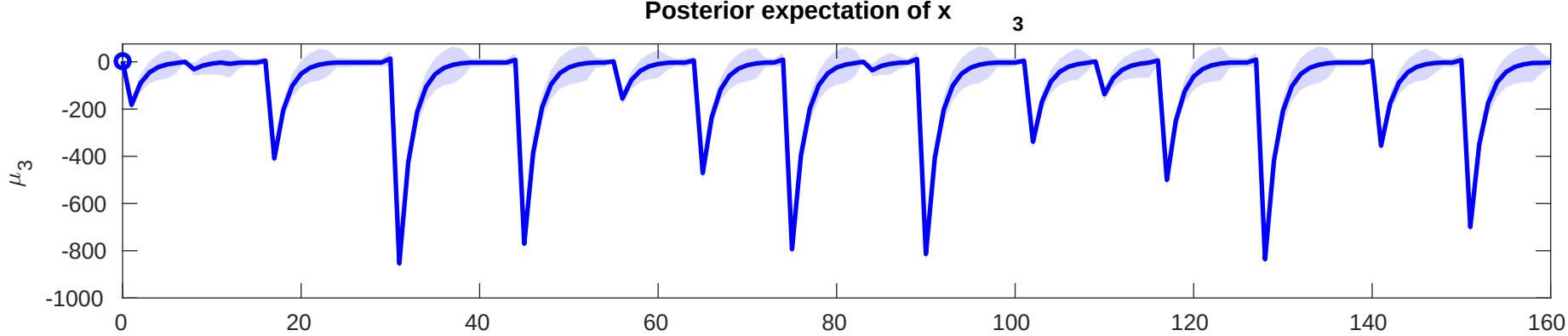


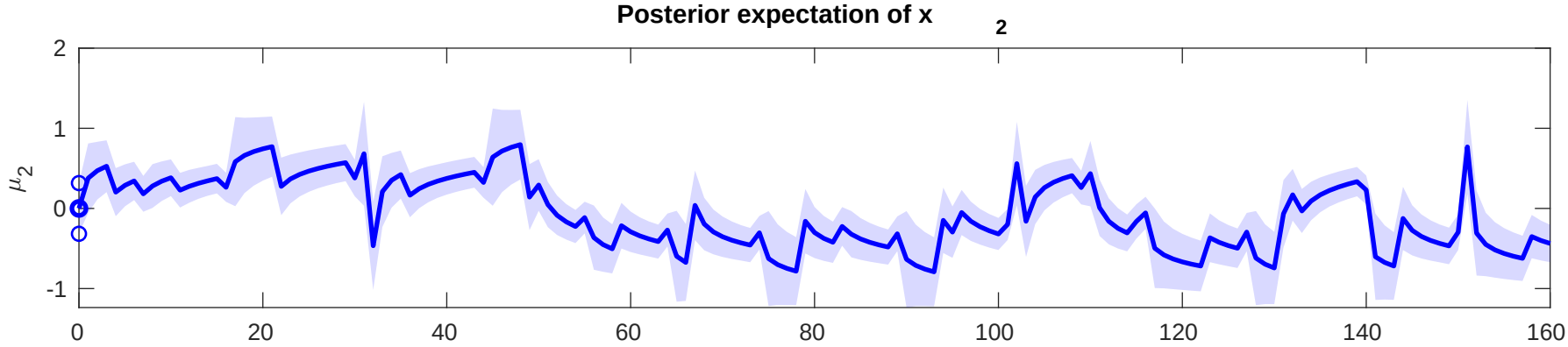




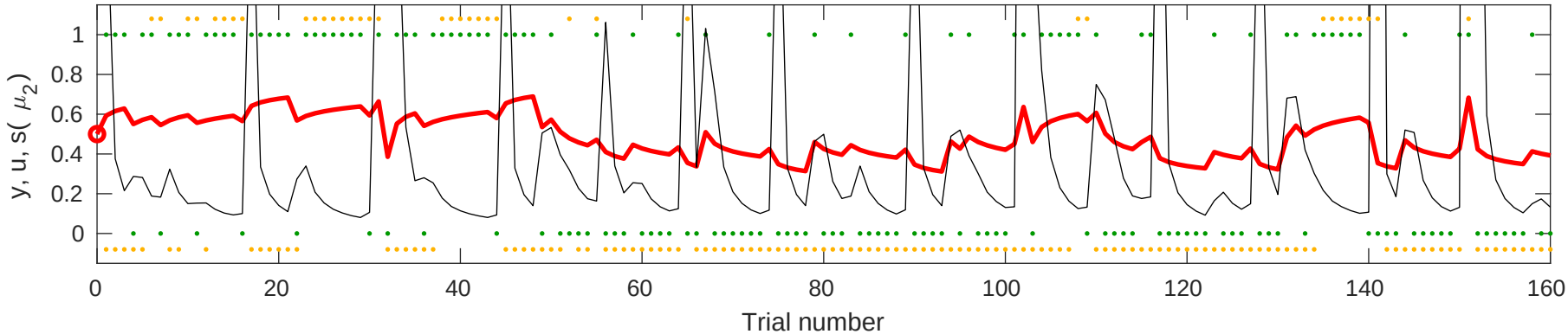
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.6361

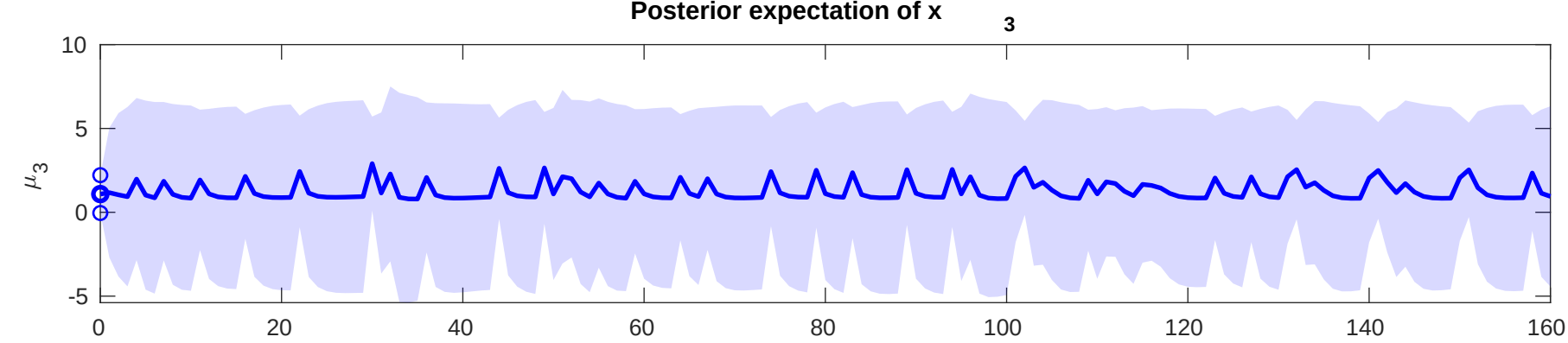


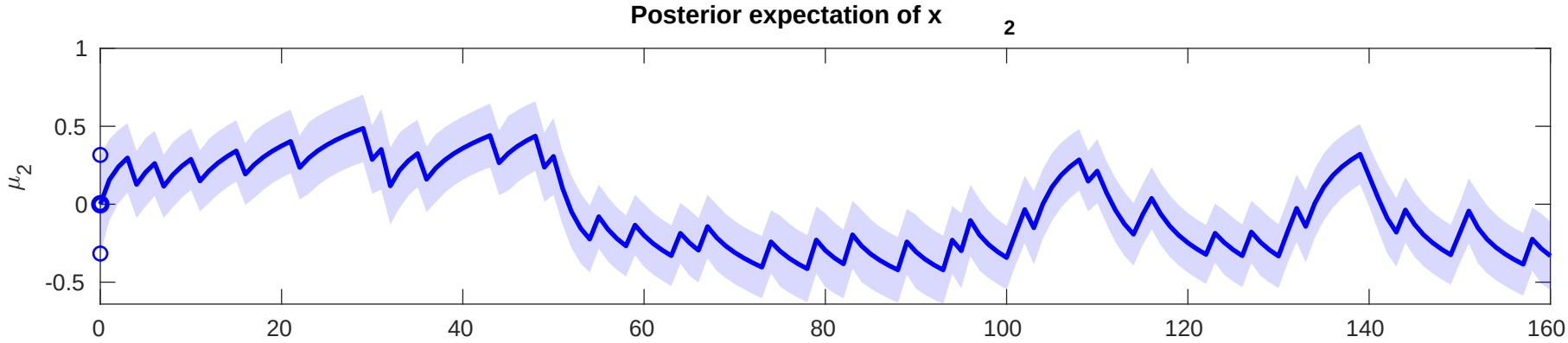




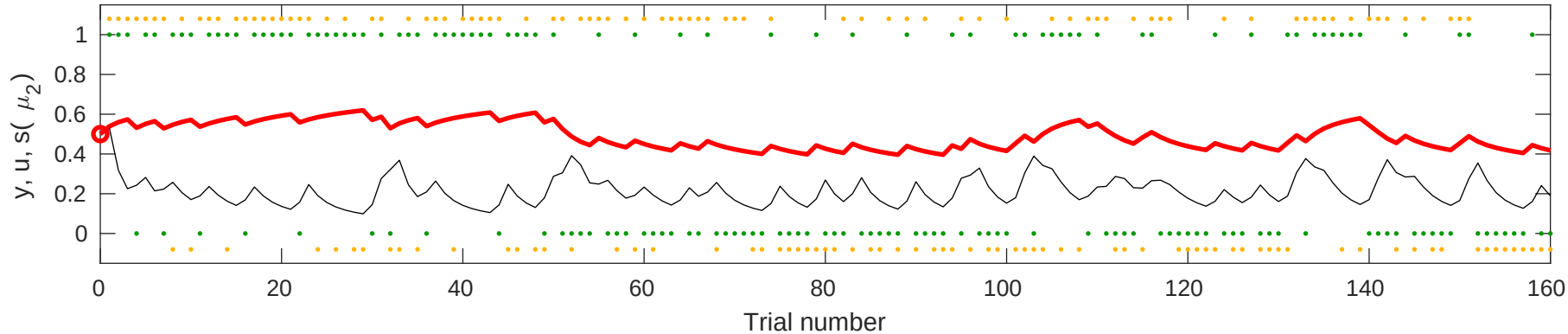
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.0512

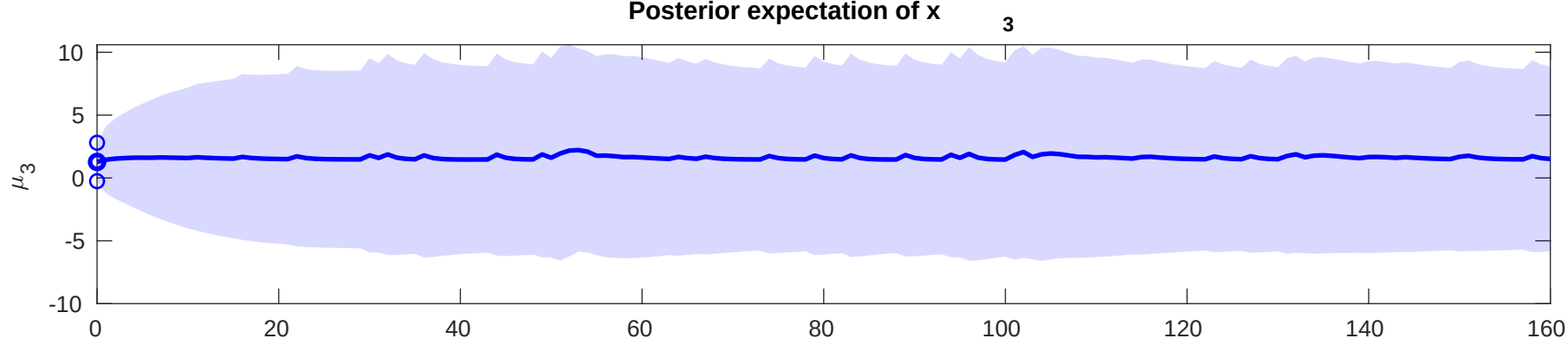


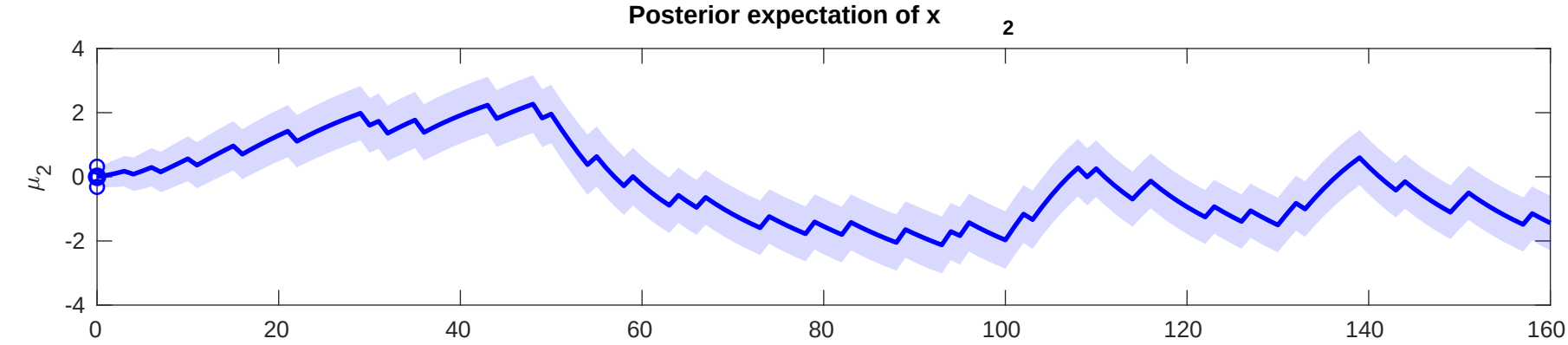




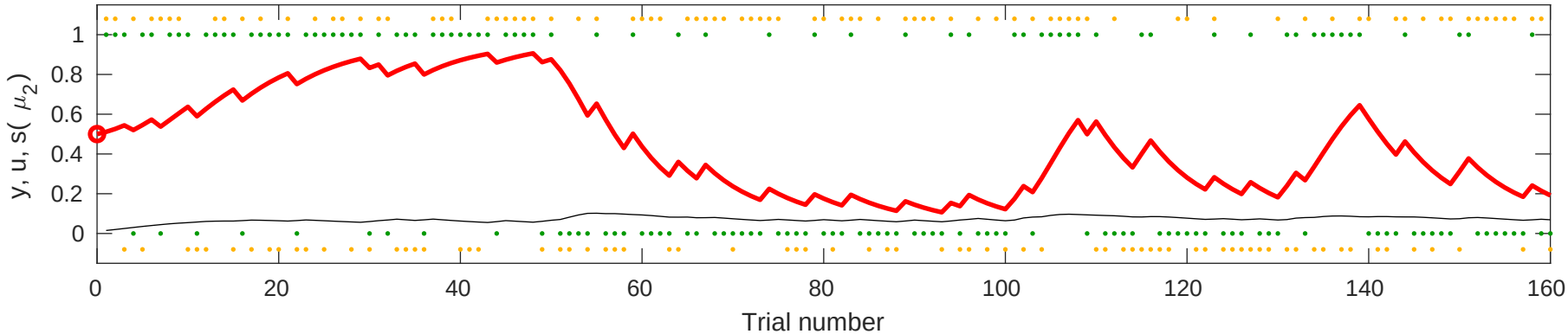
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-6.1188

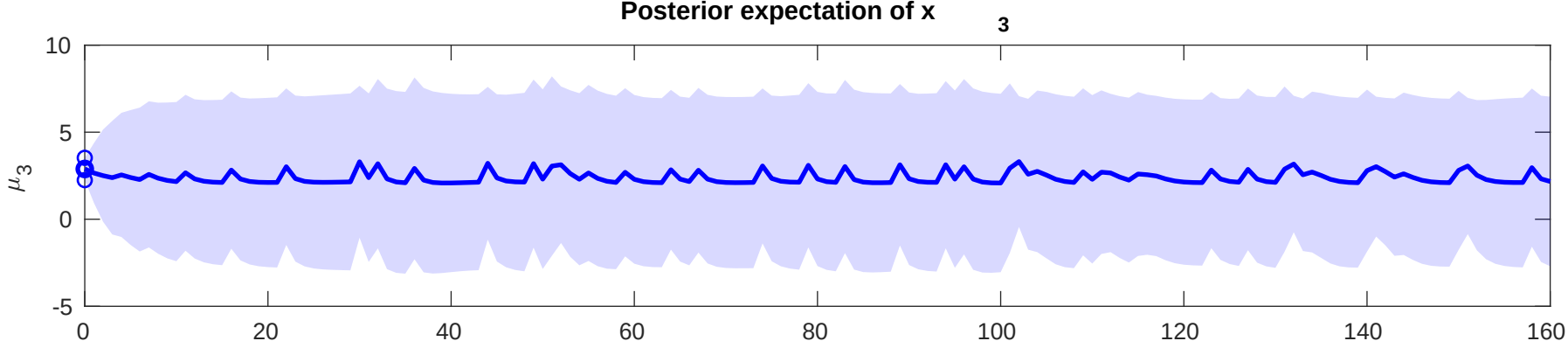


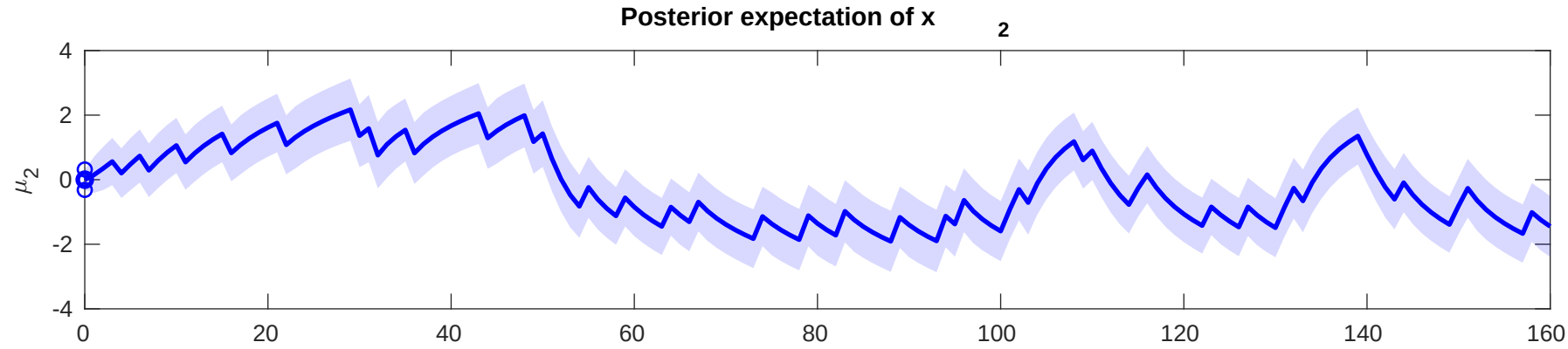




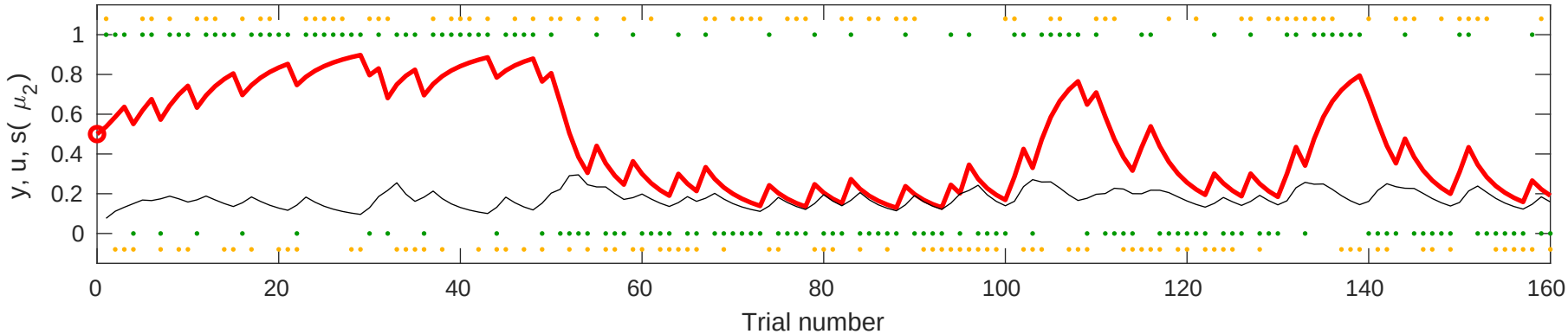
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.5025

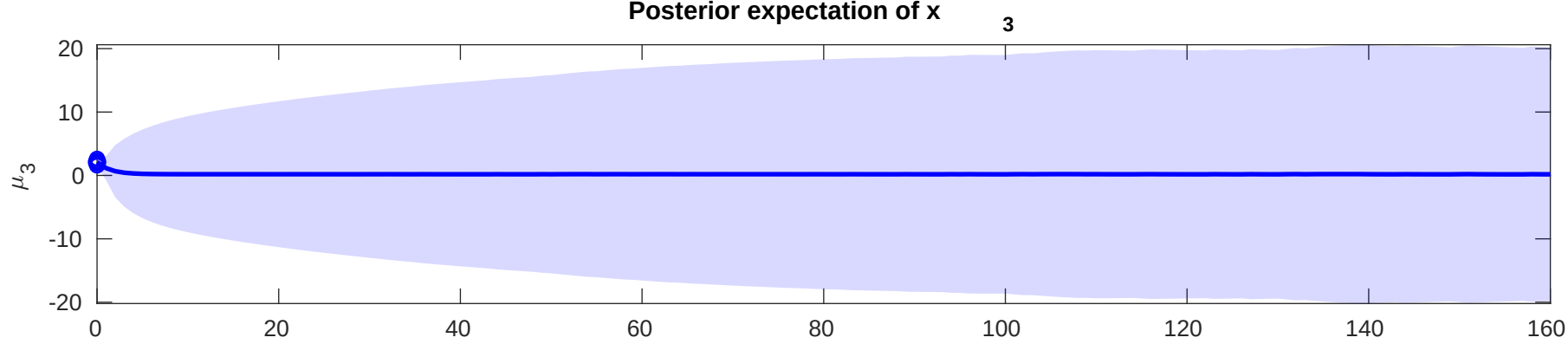


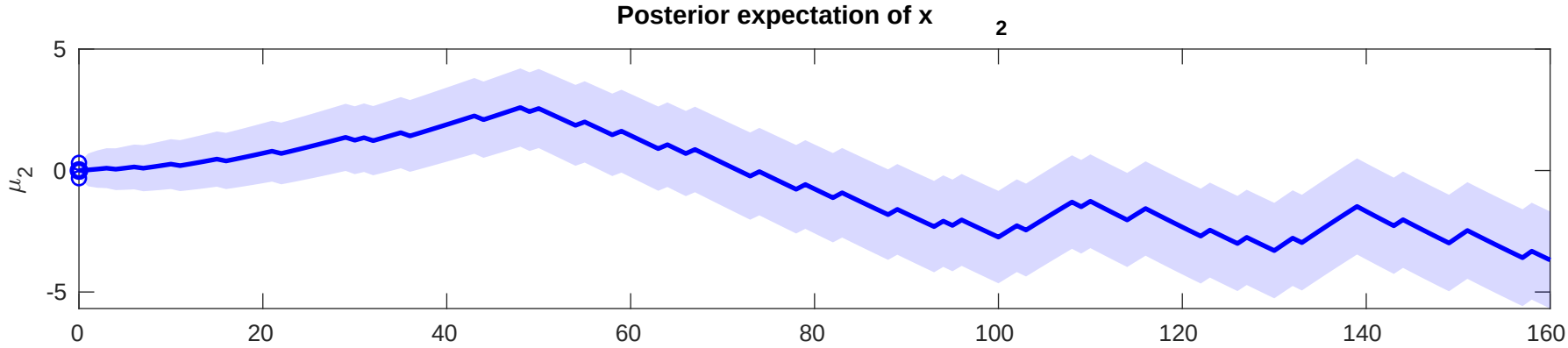




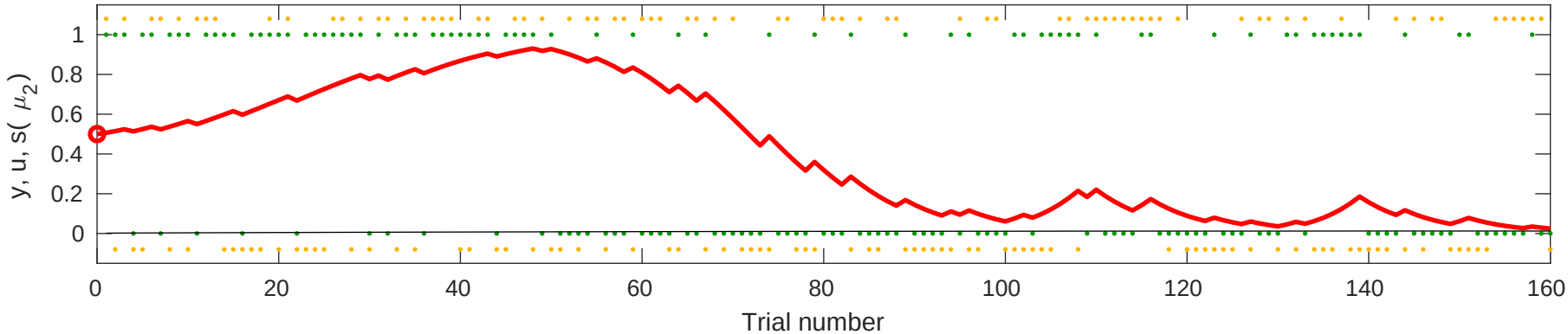
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.3311

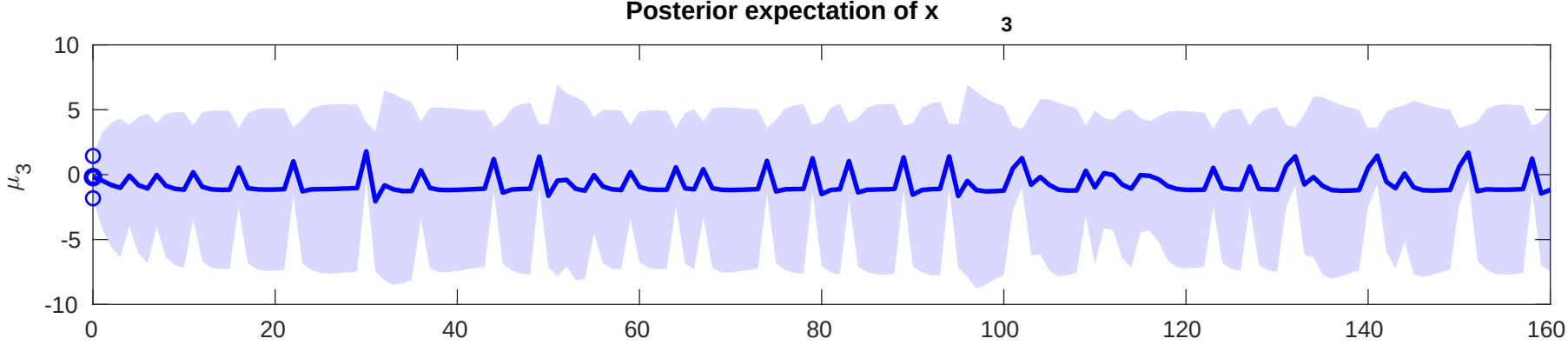


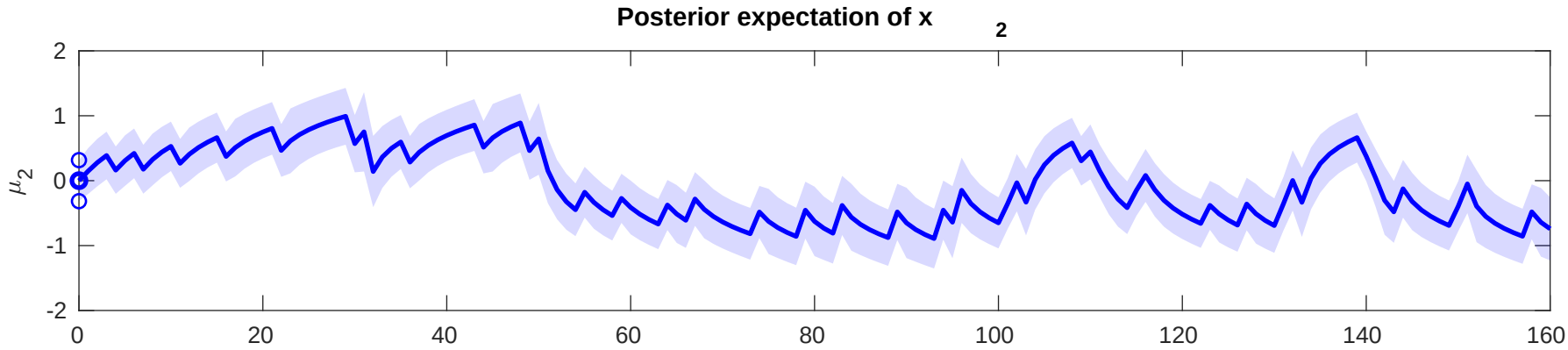




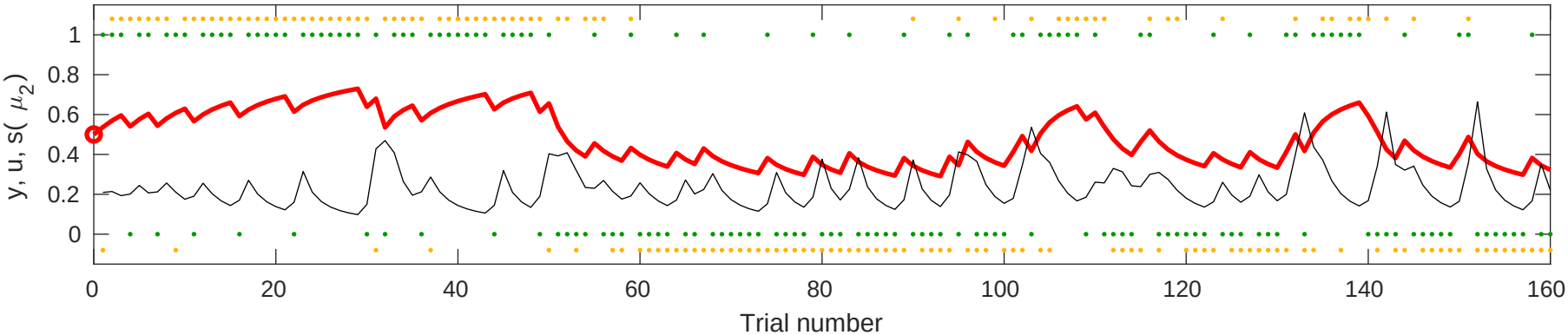
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.1331

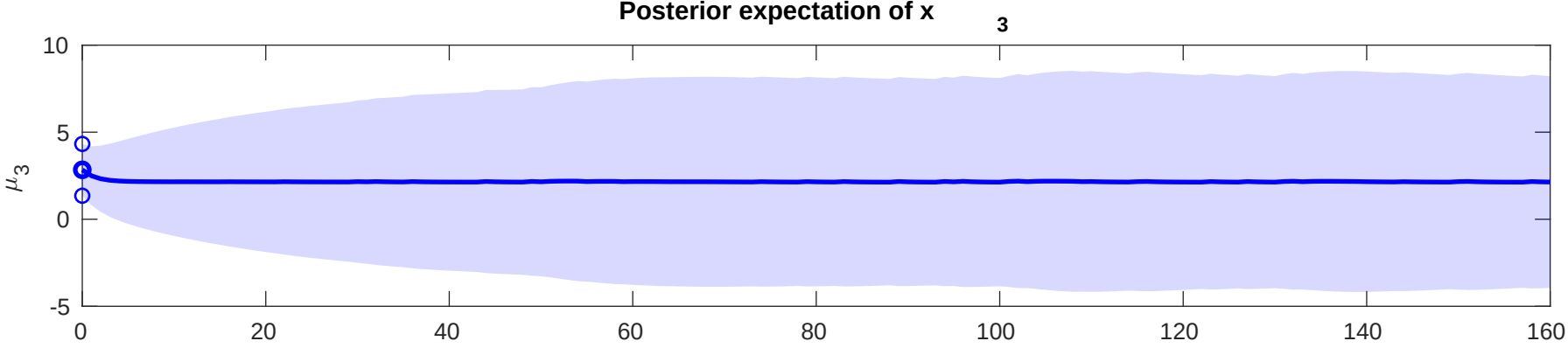


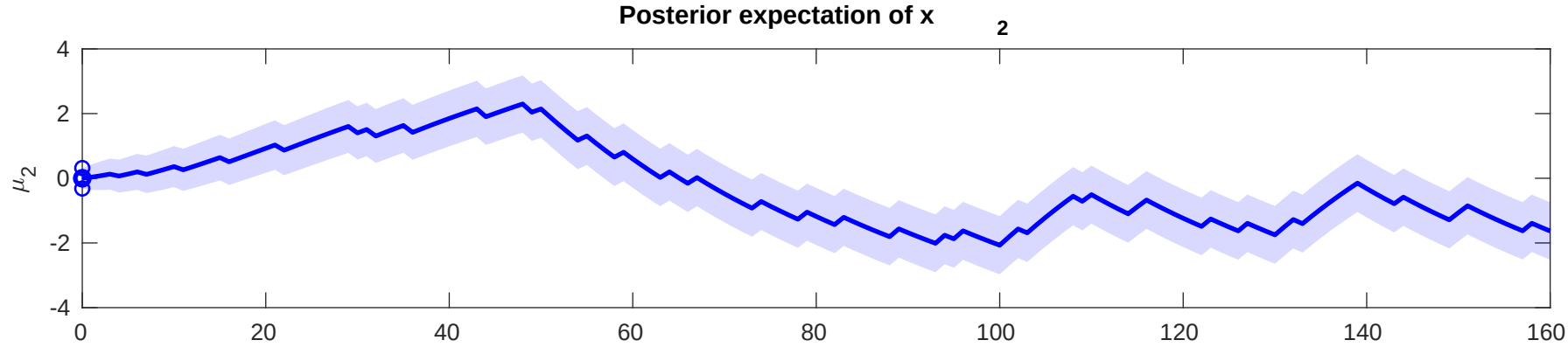




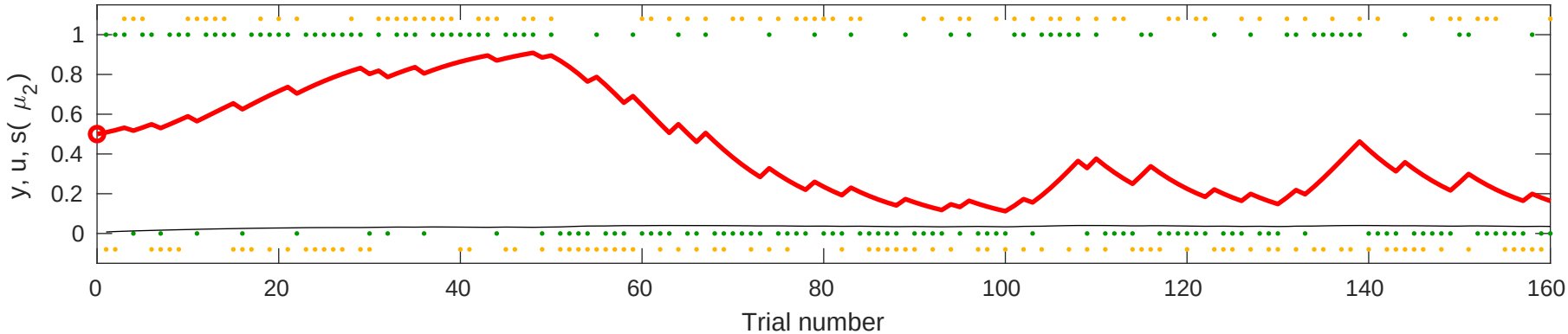
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.7805

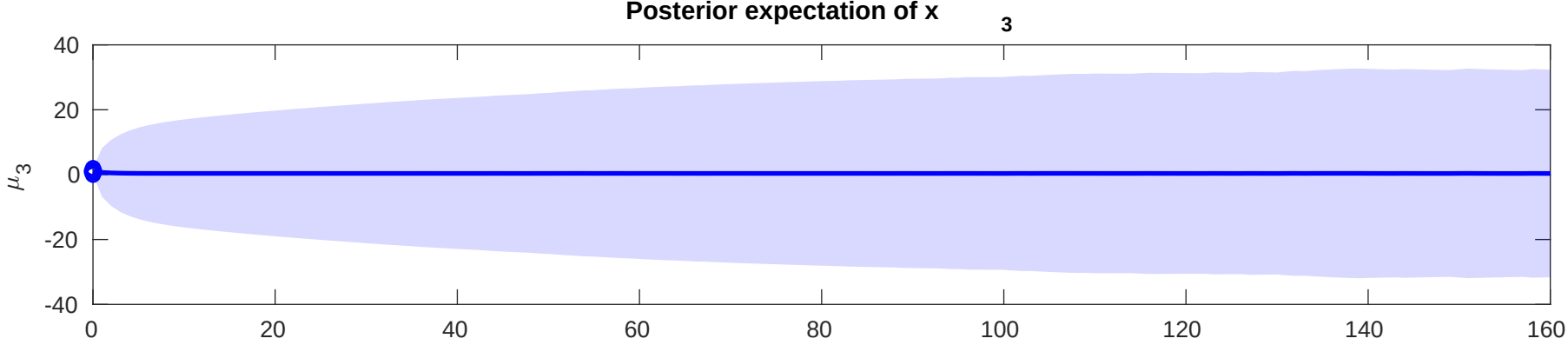


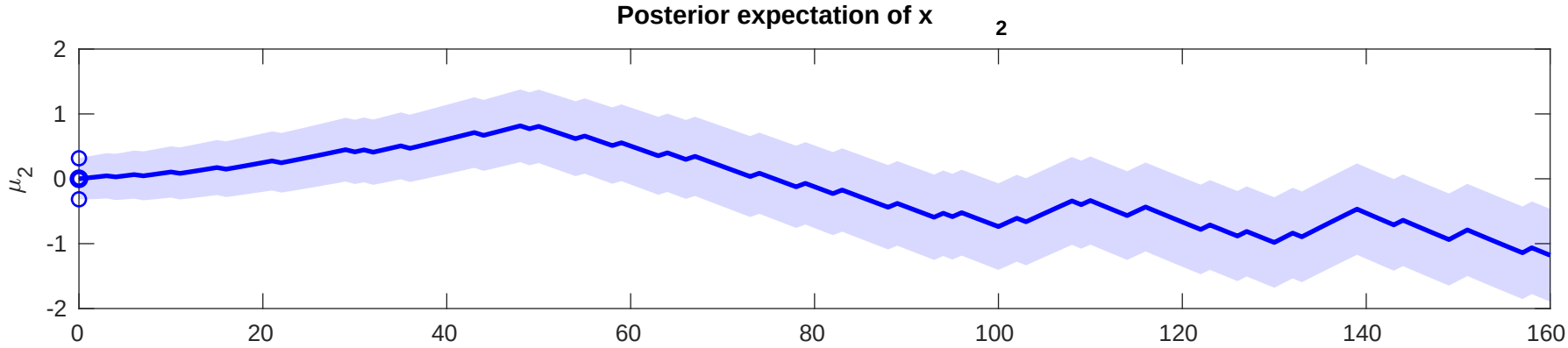




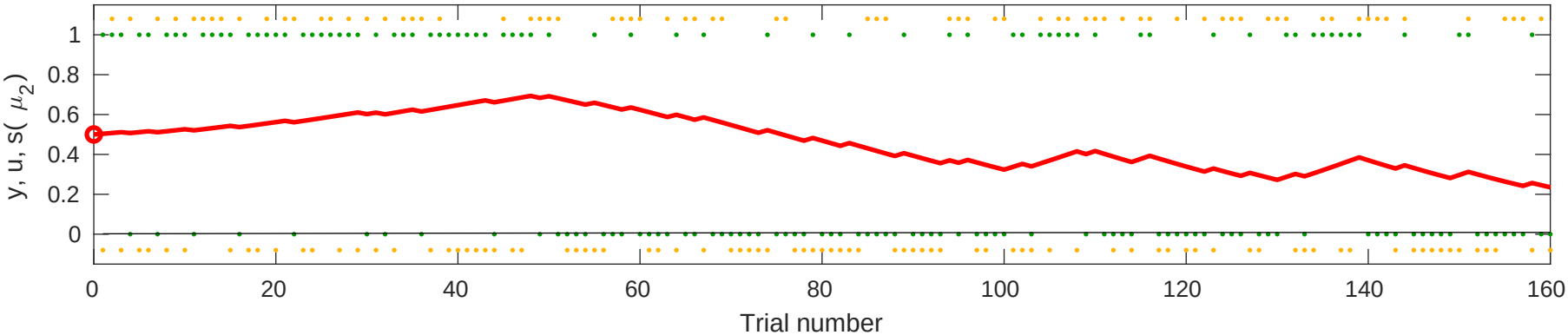
e y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.6724 -

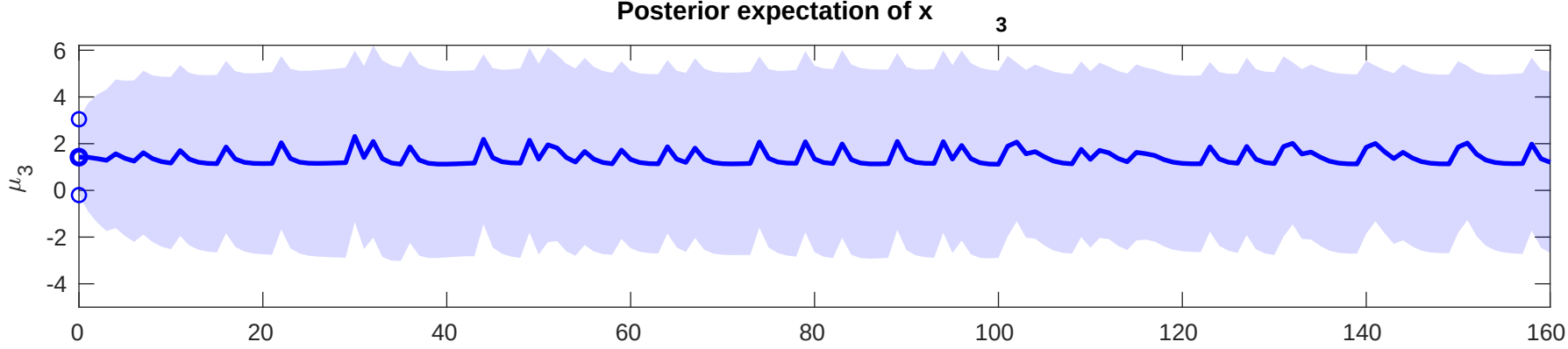


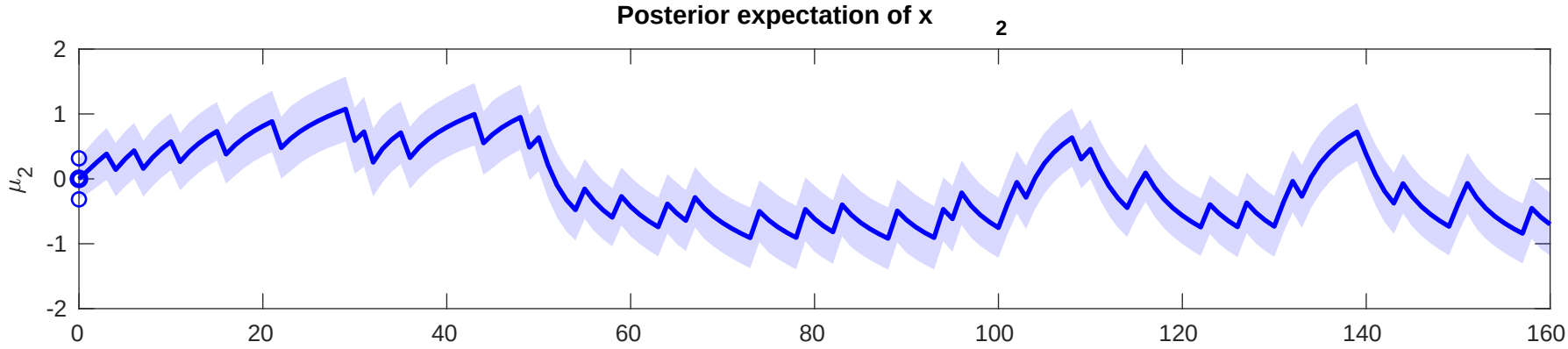




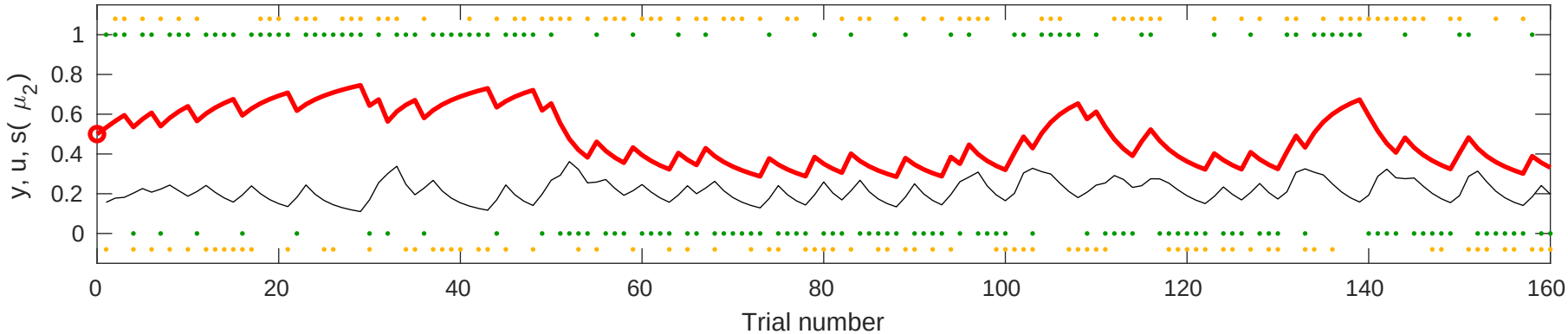
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.6372

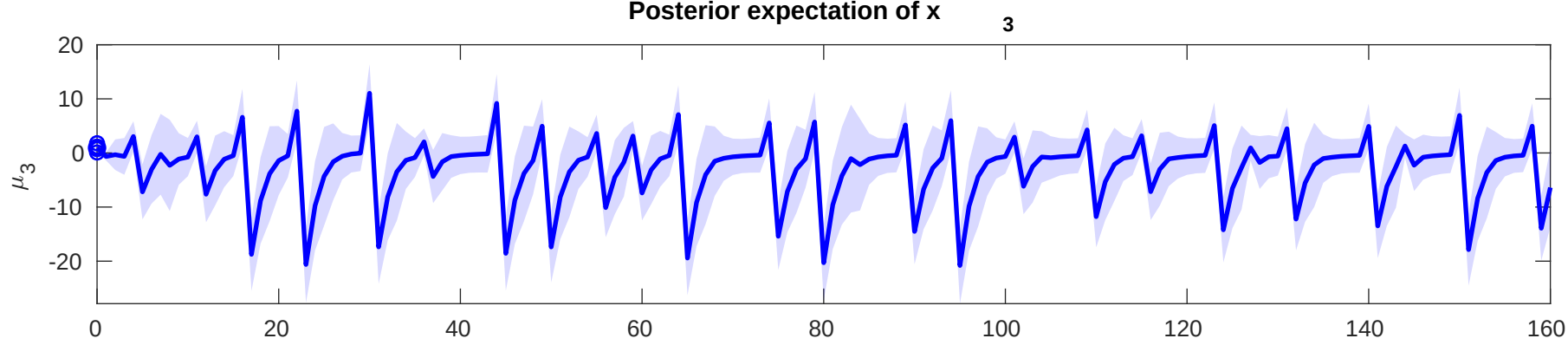


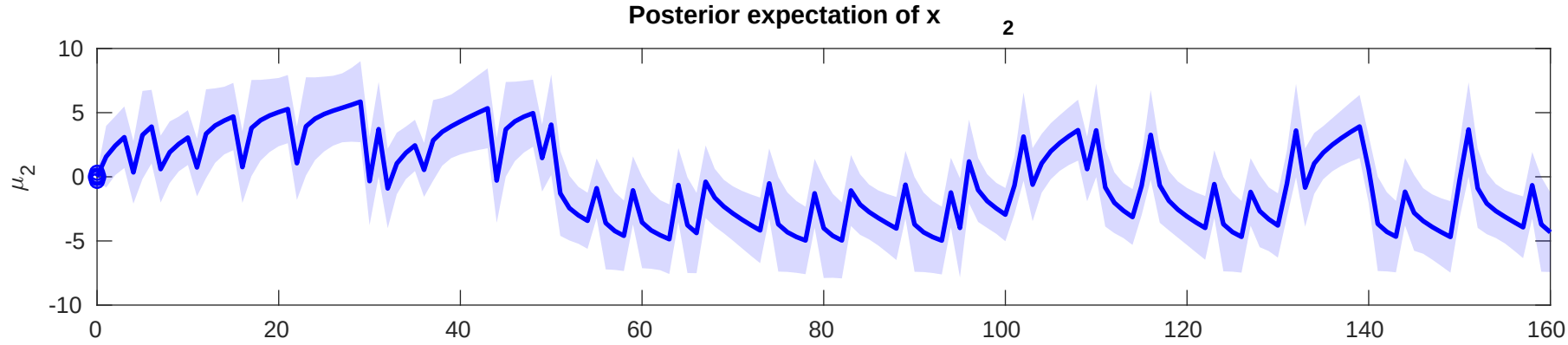


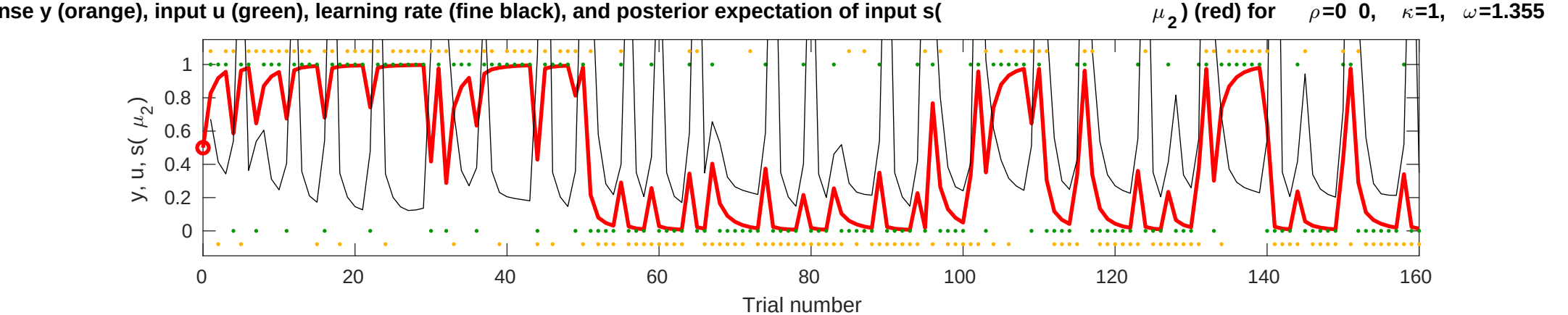


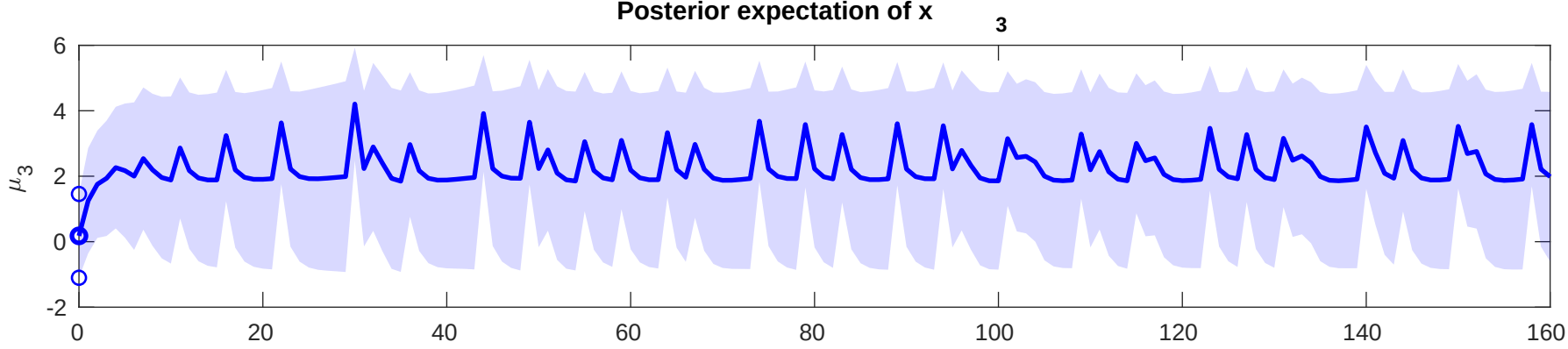
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.4854

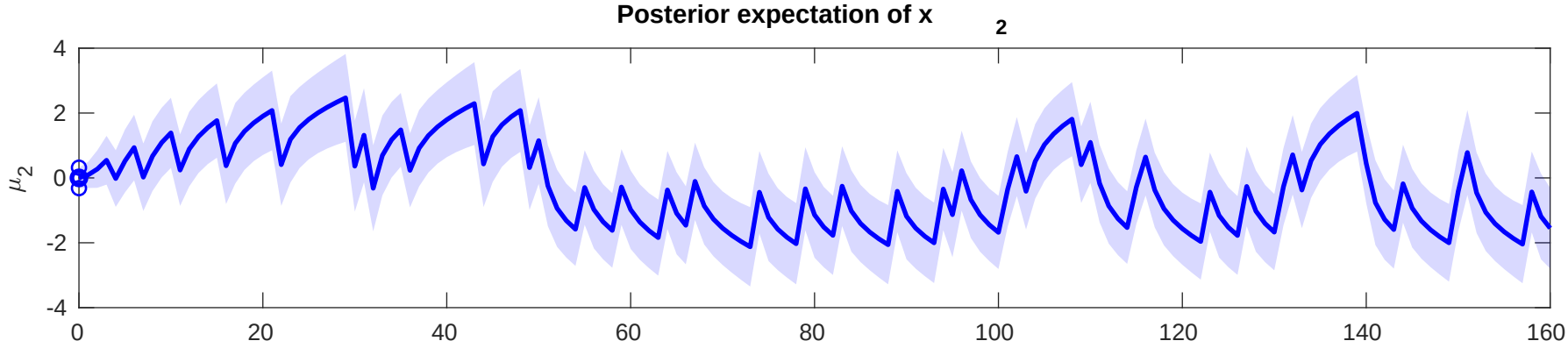



Posterior expectation of x 3
μ_3
20
10
0
-10
-20
0
20
40
60
80
100
120
140
160


Posterior expectation of x 2
μ_2
10
5
0
-5
-10
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=1, ω=1.355
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





se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.7994