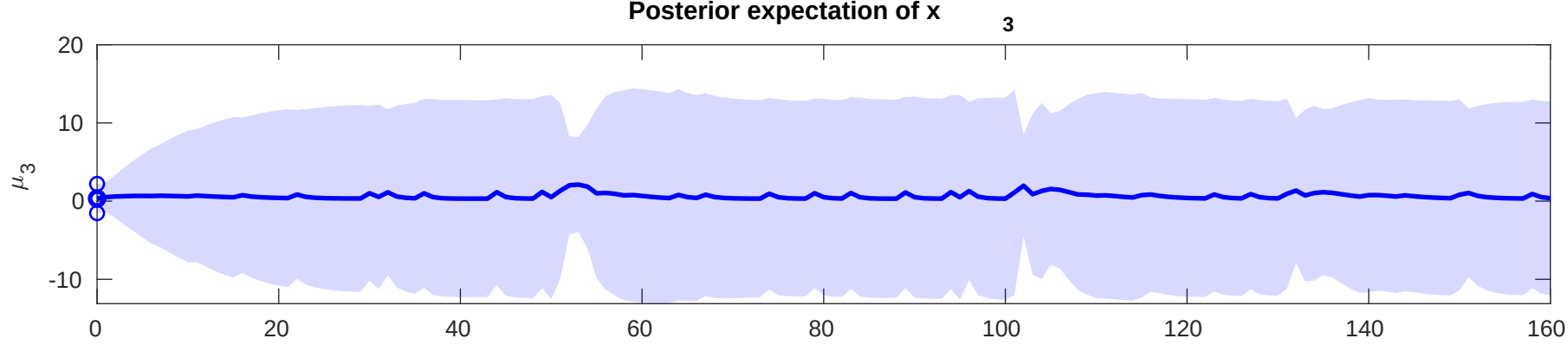
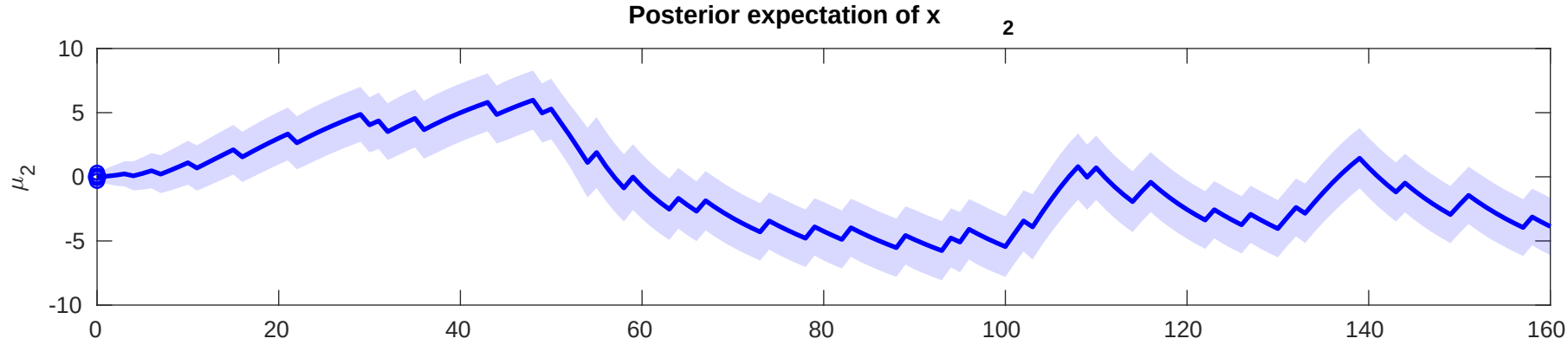
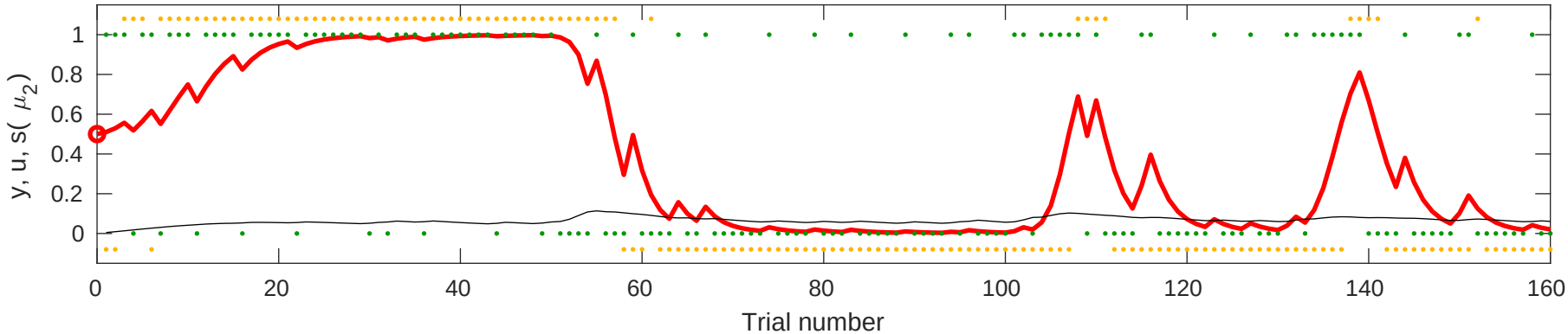
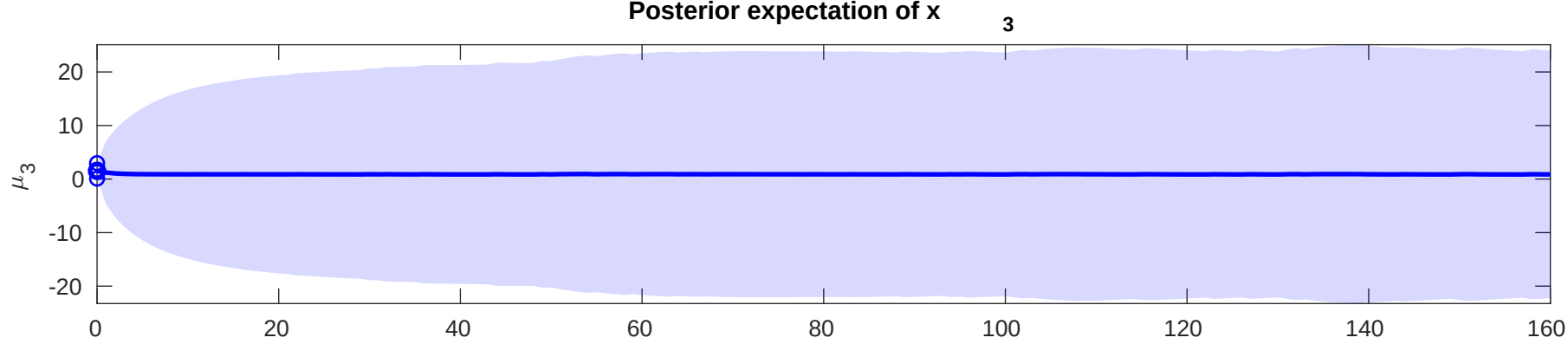
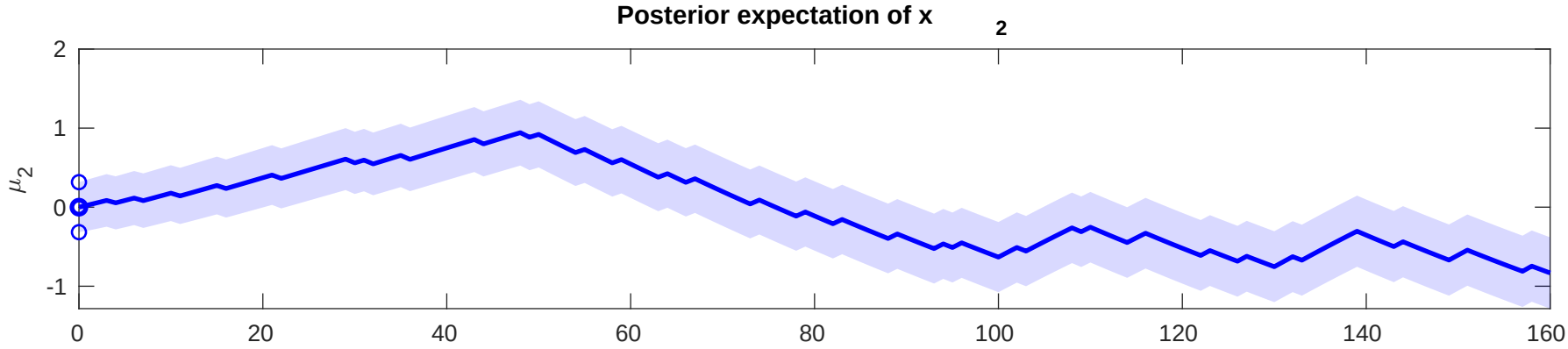




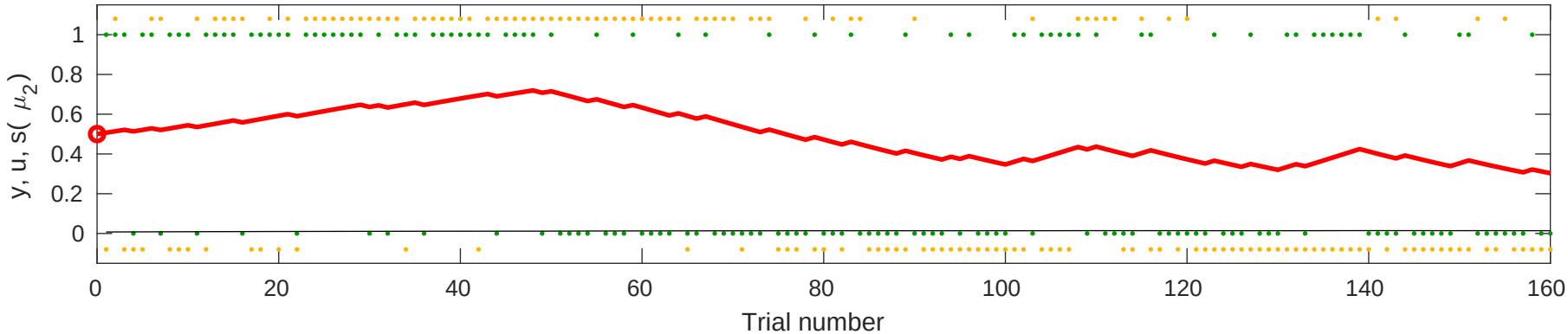
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.7099

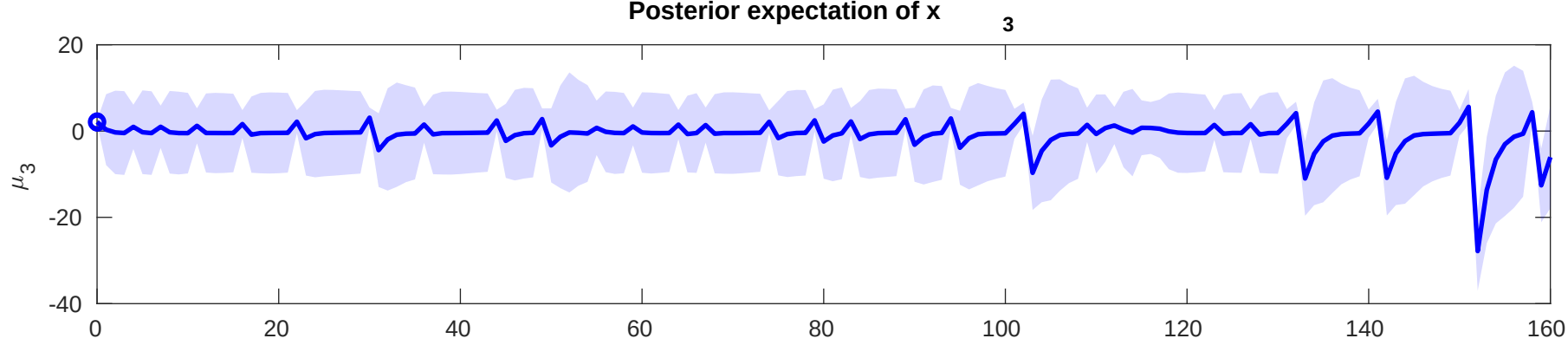


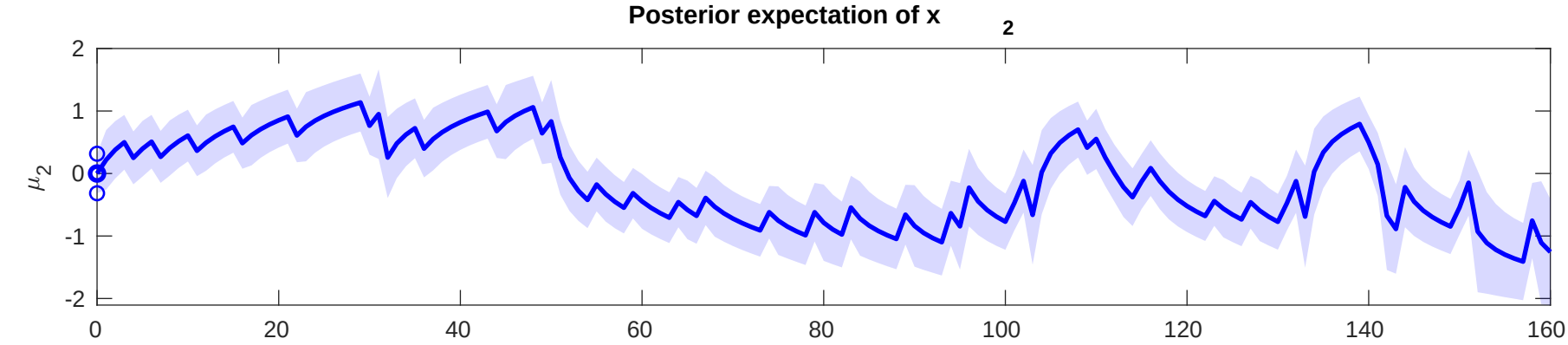


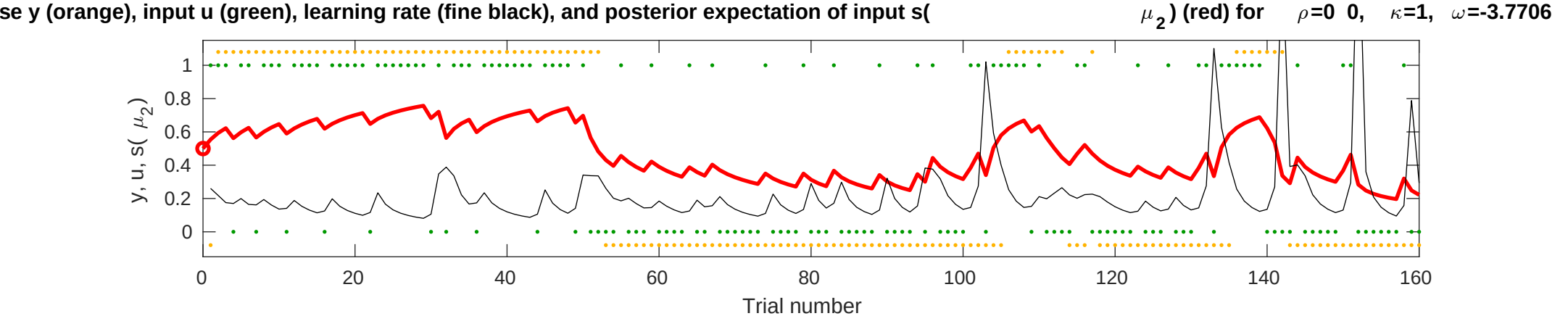


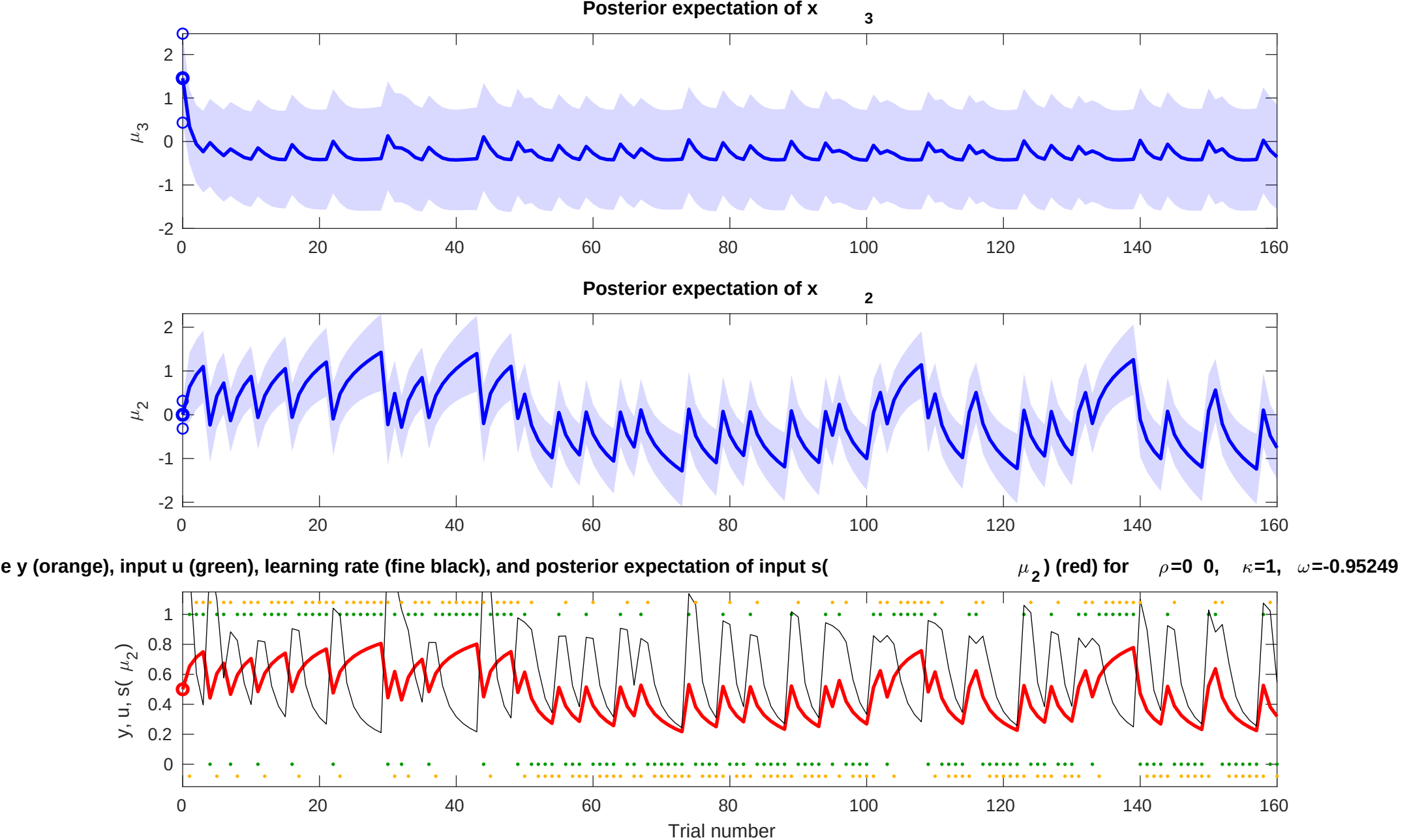
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-6.717

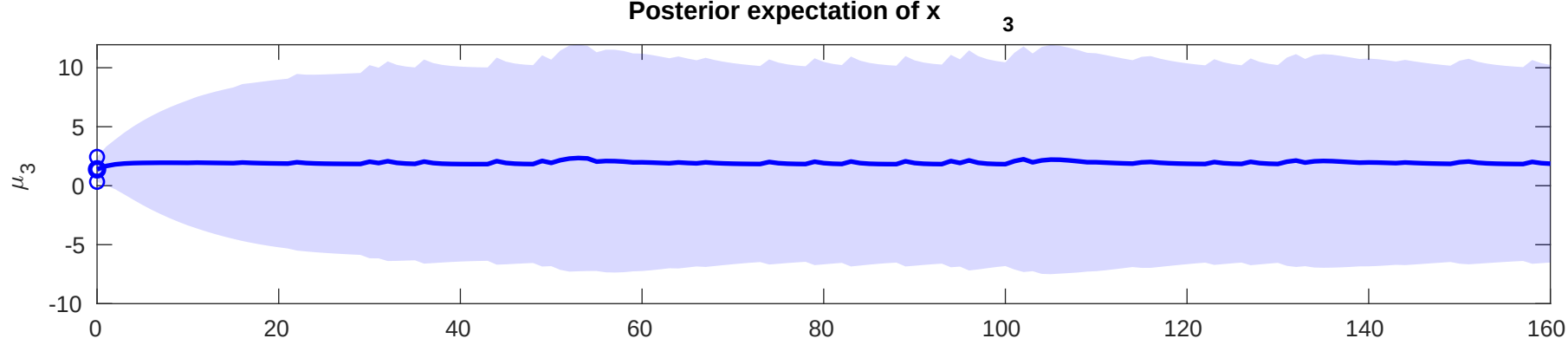


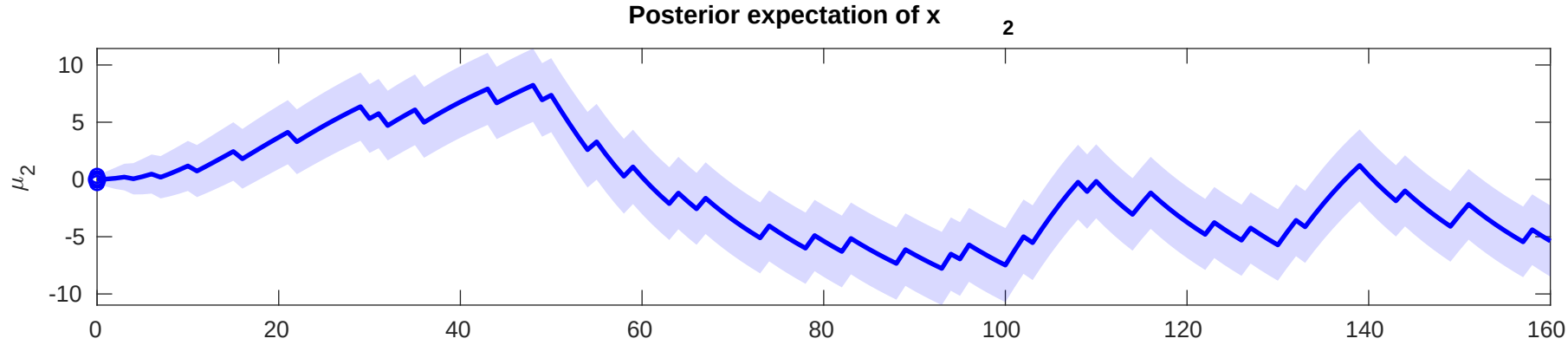

Posterior expectation of x 3
μ3
20
0
-20
-40
0
20
40
60
80
100
120
140
160


Posterior expectation of x 2
μ2
2
1
0
-1
-2
0
20
40
60
80
100
120
140
160

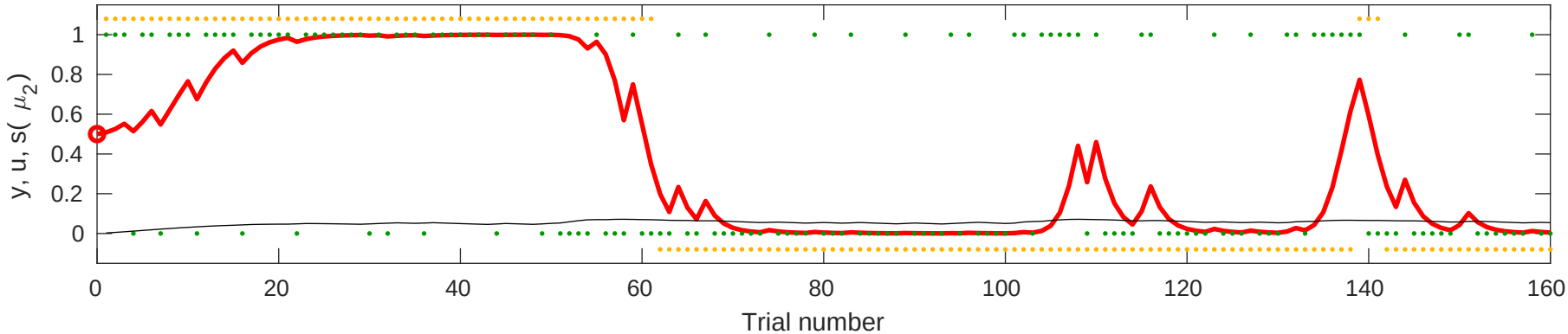

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ2) (red) for ρ=0 0, κ=1, ω=-3.7706
y, u, s(μ2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

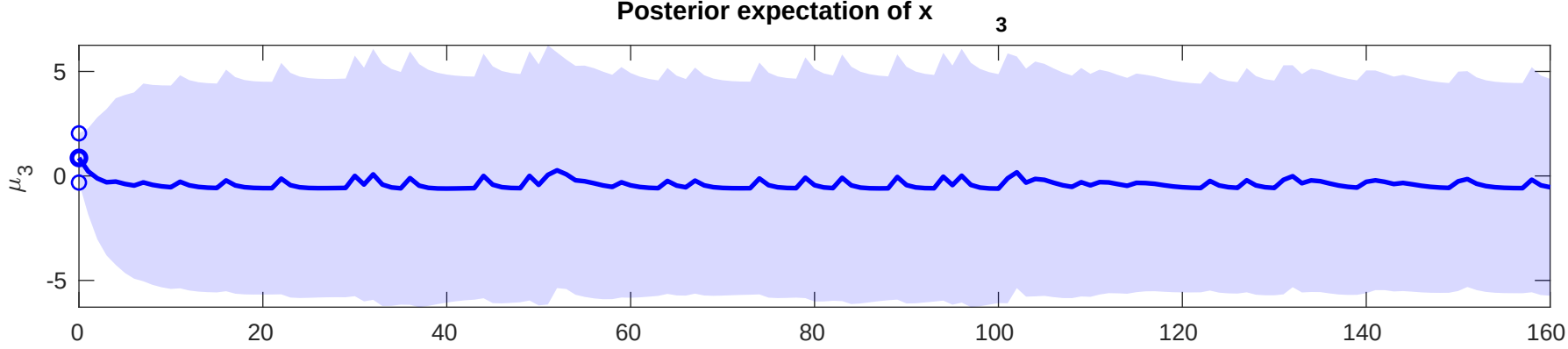

Posterior expectation of x 3
μ3
Posterior expectation of x 2
μ2
e y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ2) (red) for ρ=0 0, κ=1, ω=-0.95249
y, u, s(μ2)
Trial number

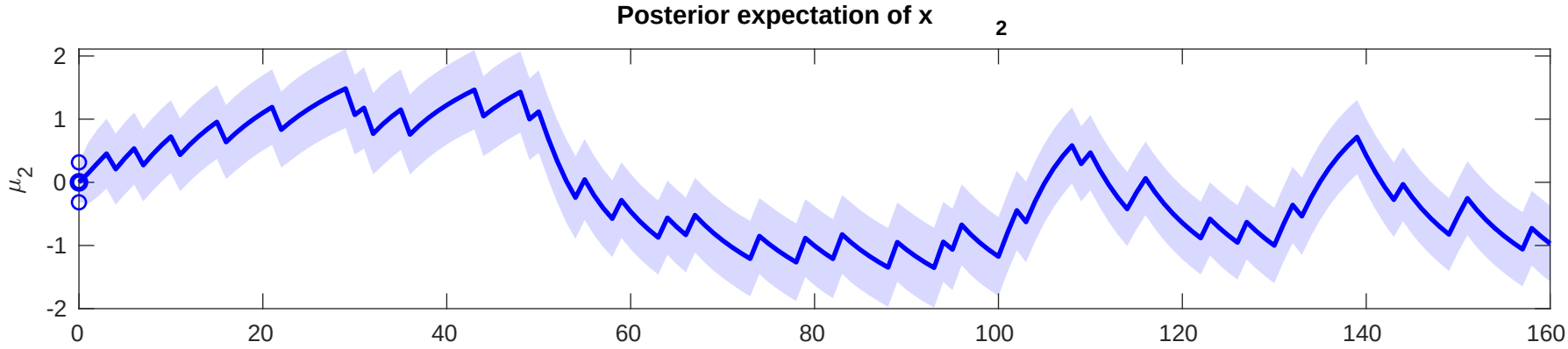




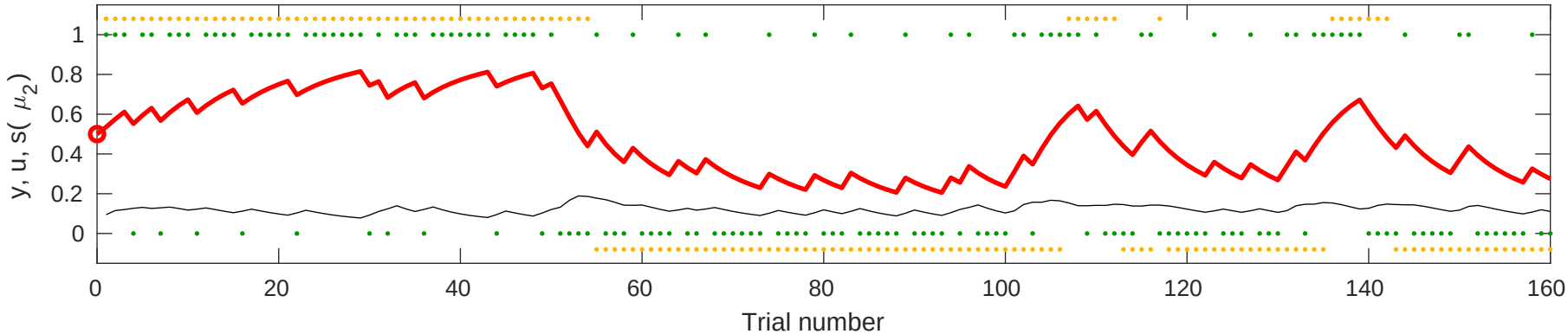
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.4921

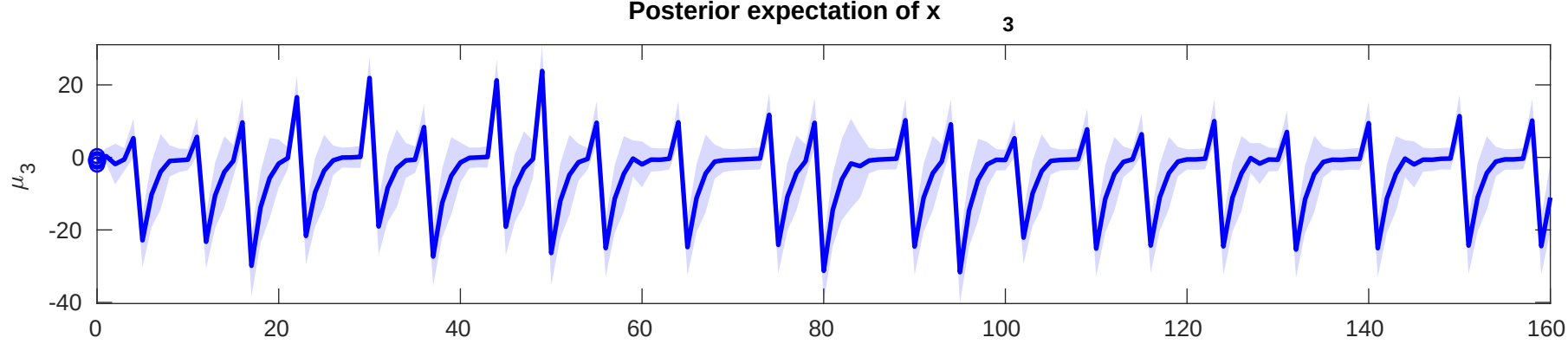


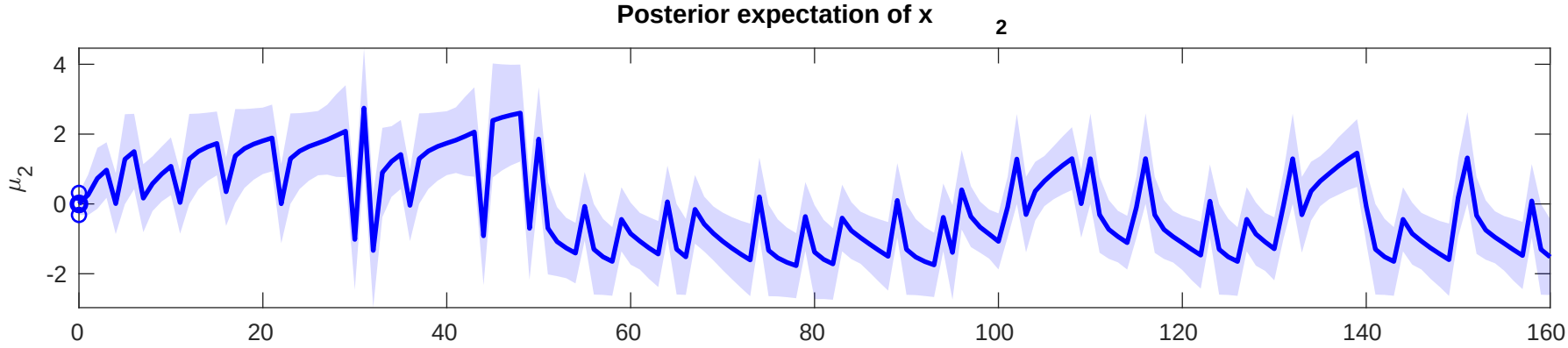




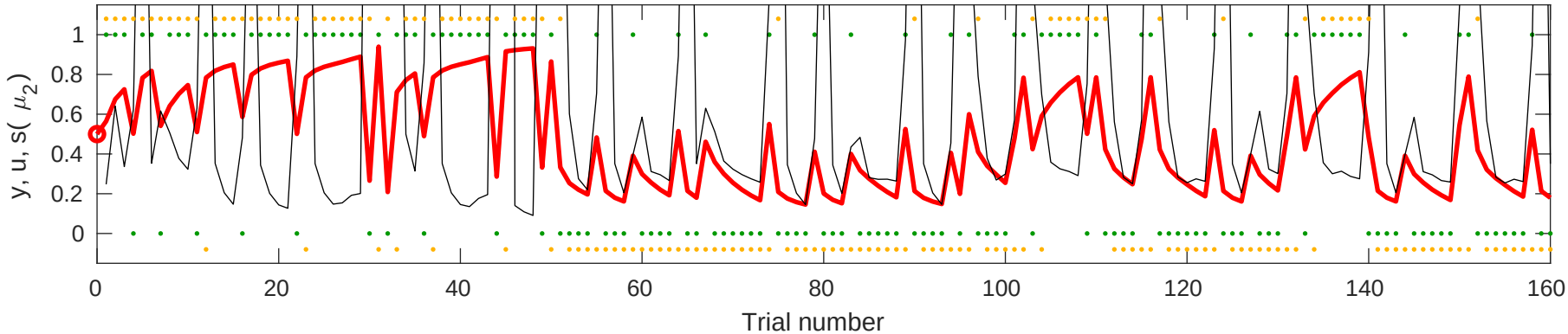
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.7077

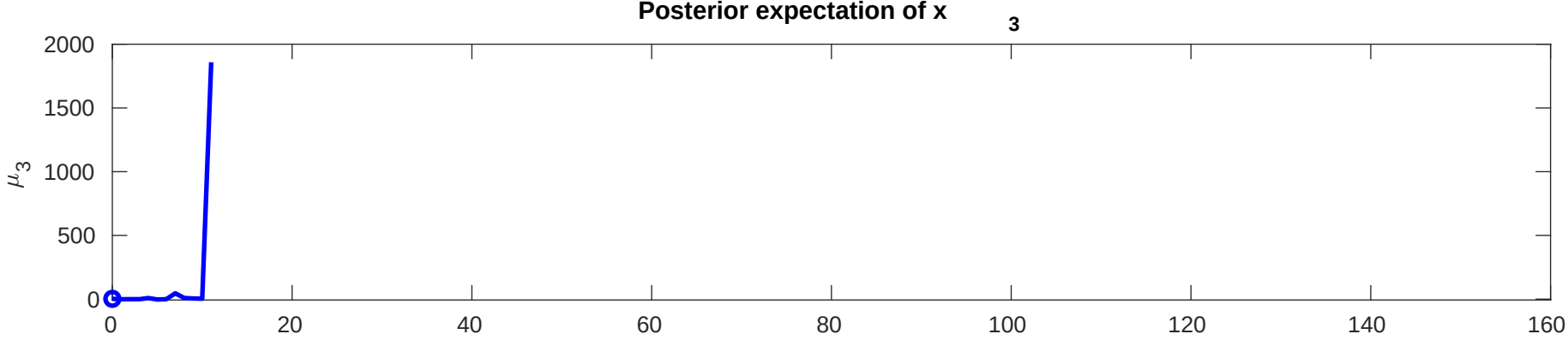


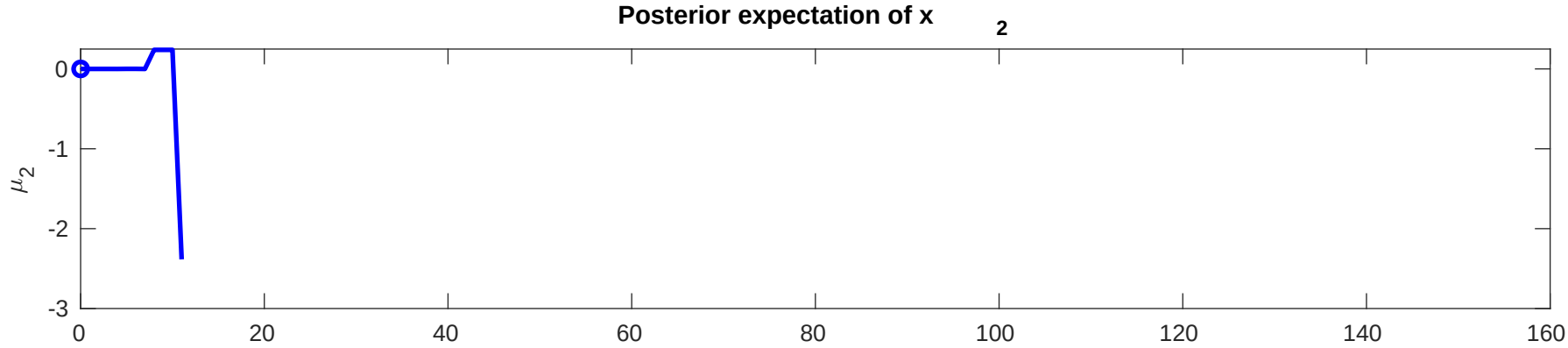




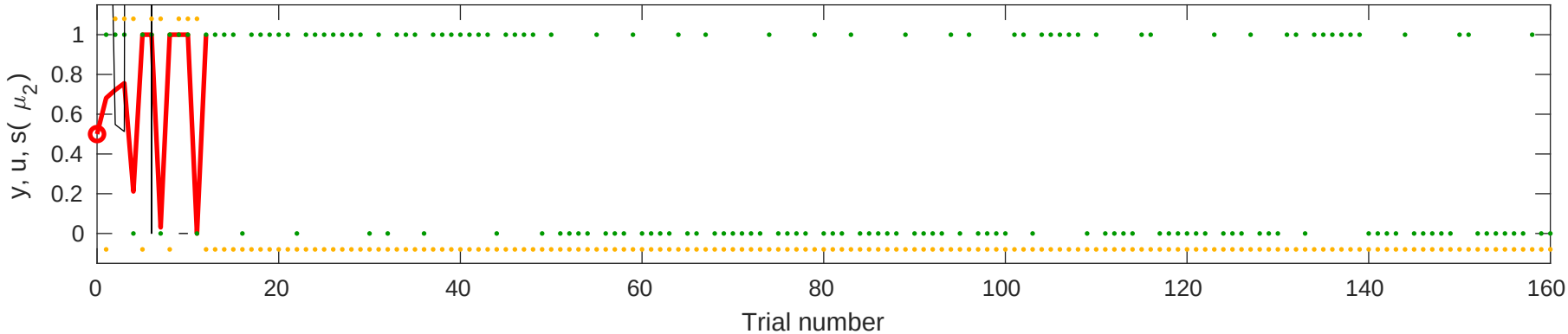
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.32434

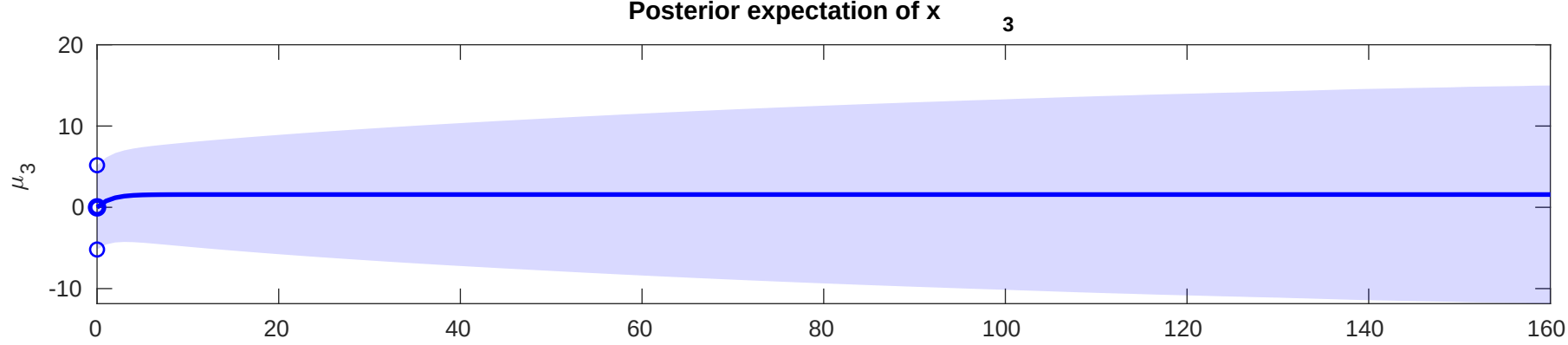


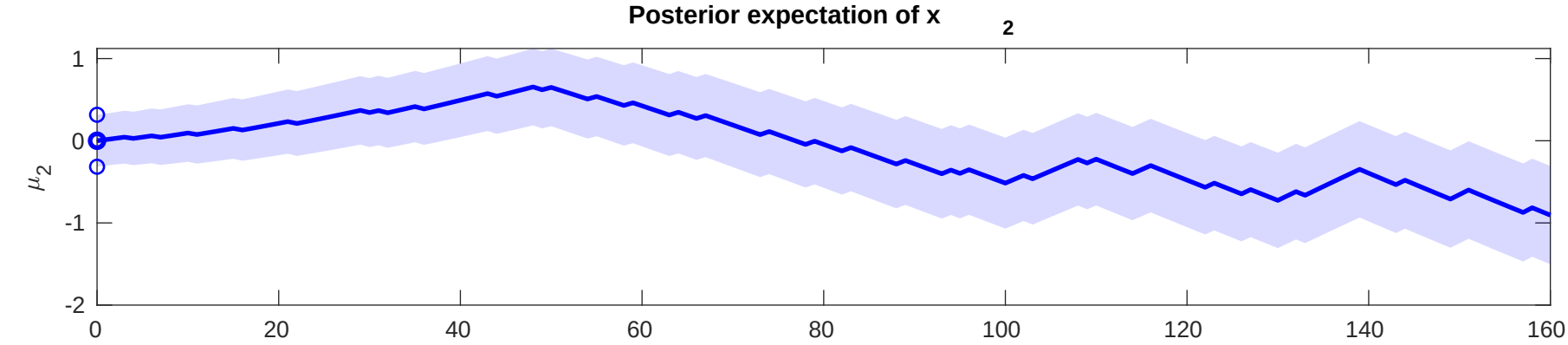




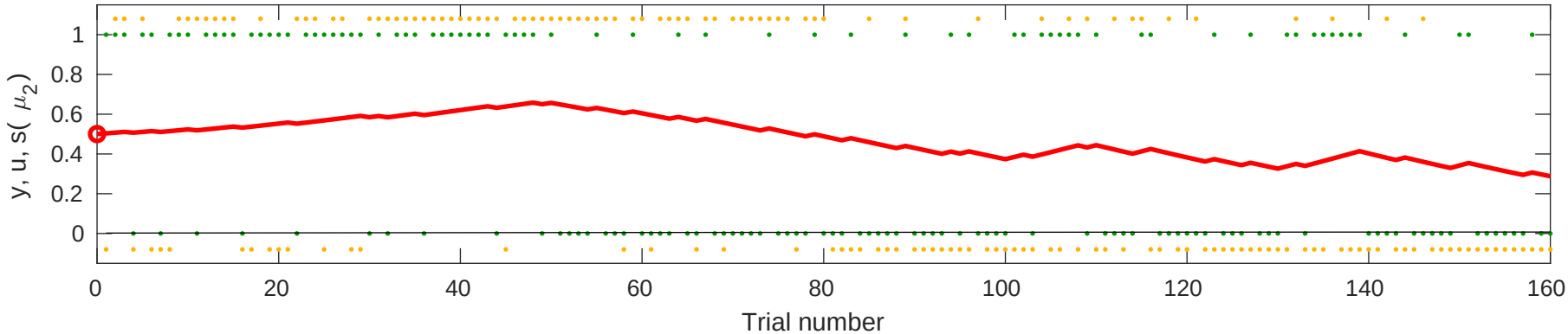
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=0.30077

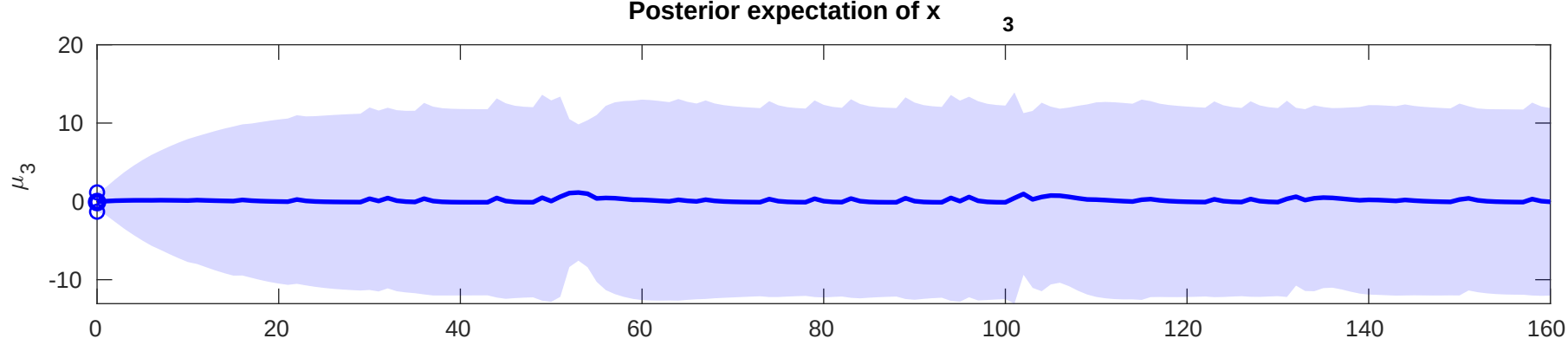


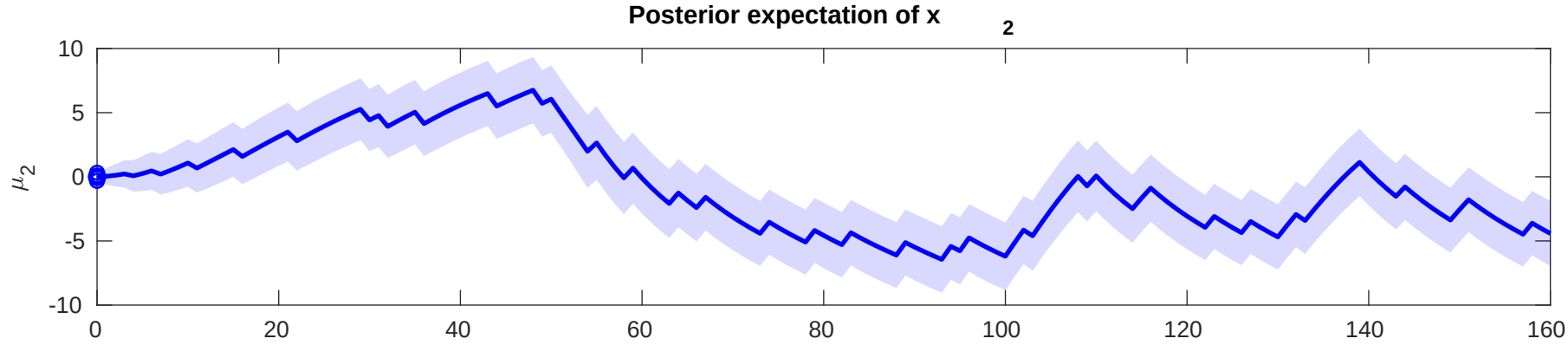




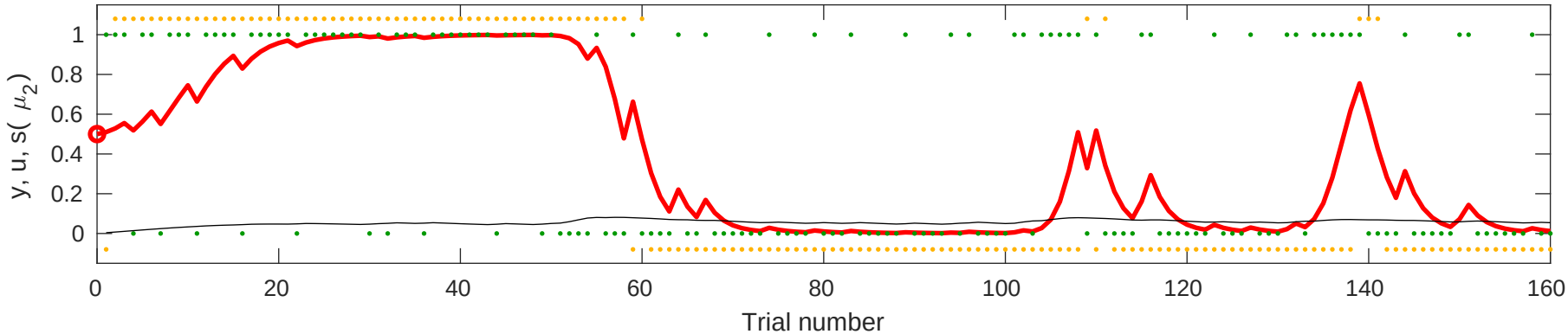
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-7.3261

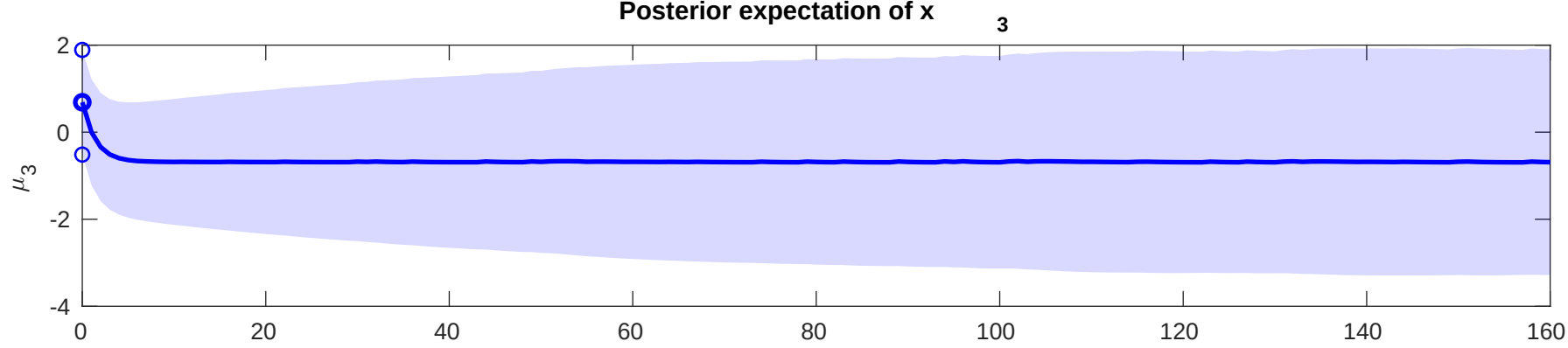


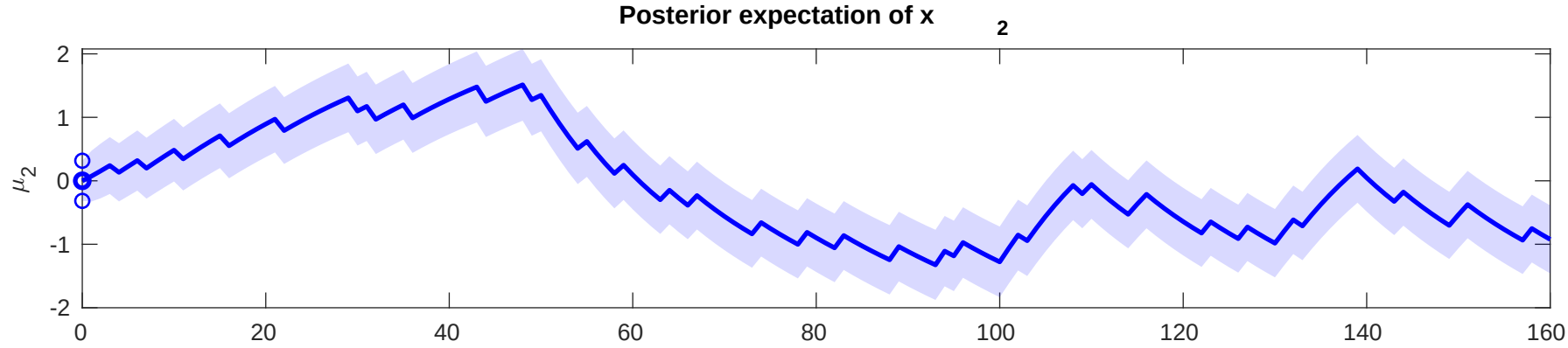




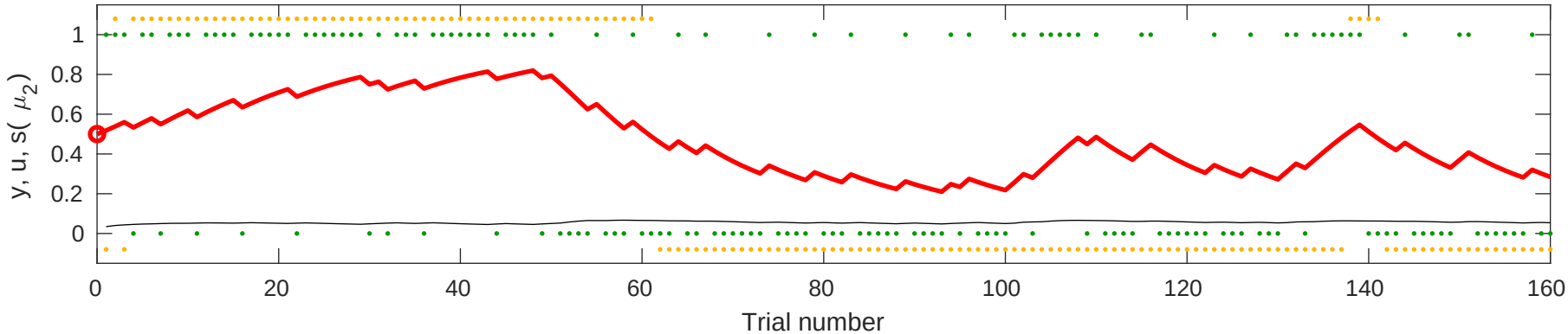
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.0687

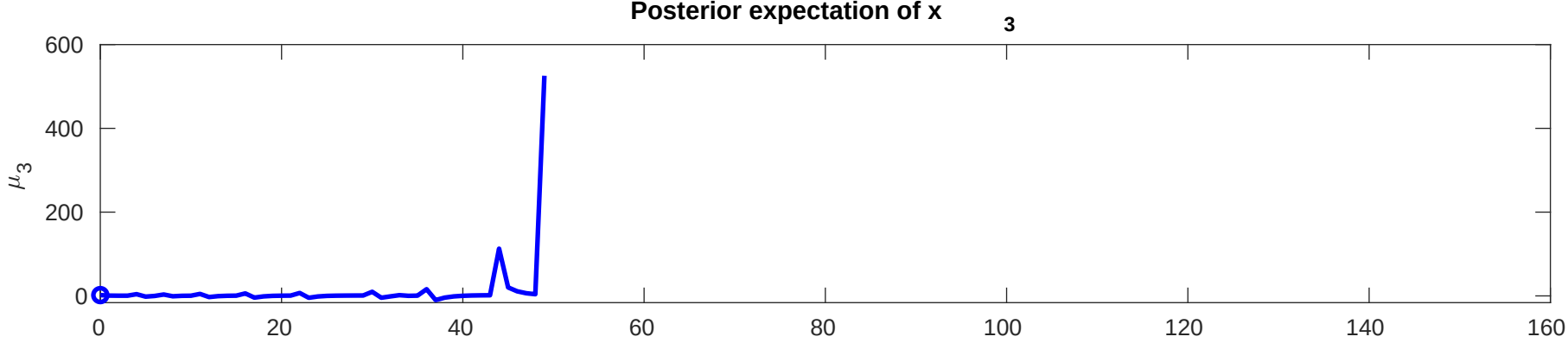


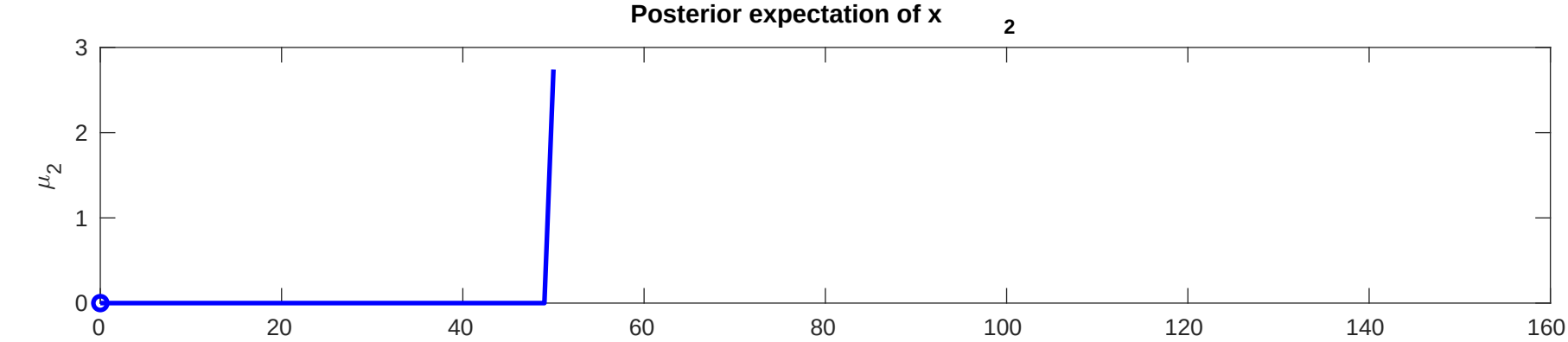




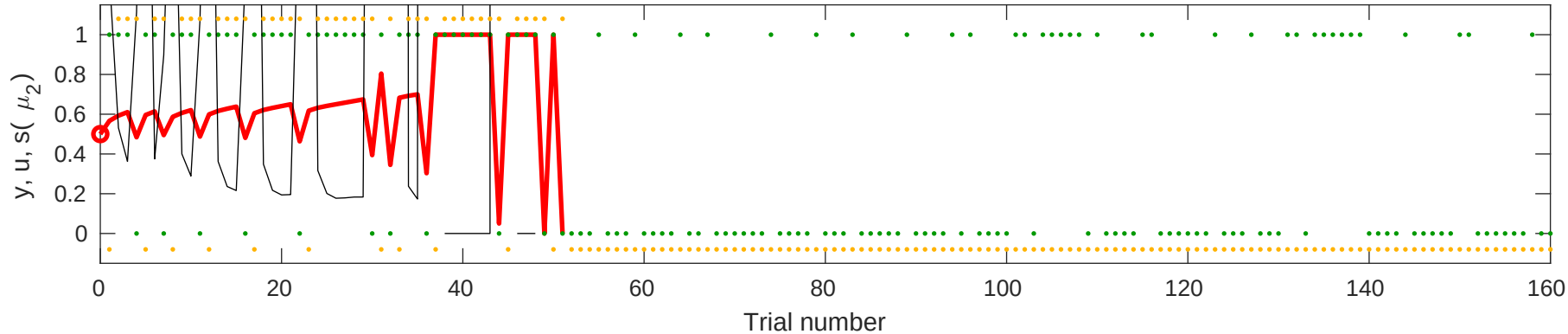
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.41

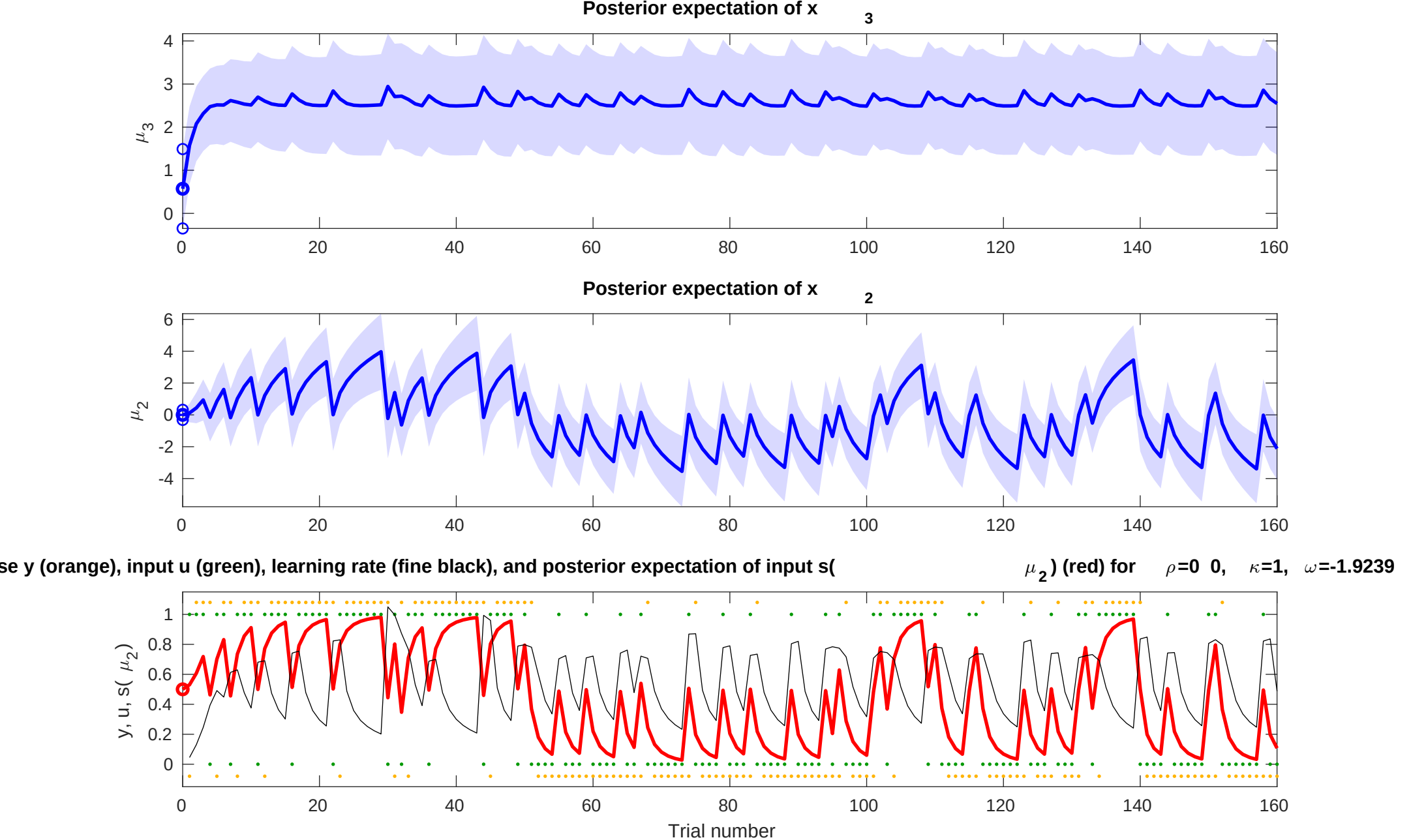


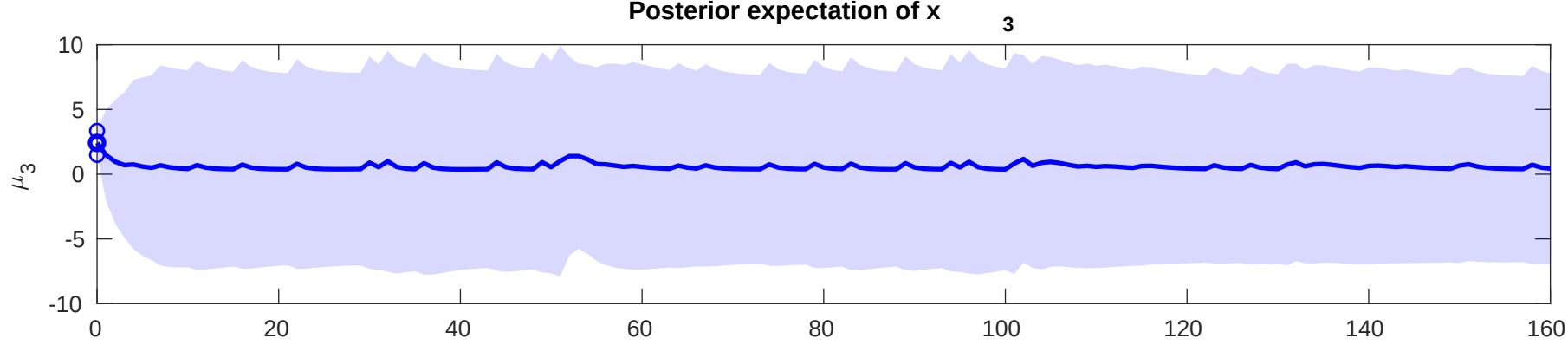


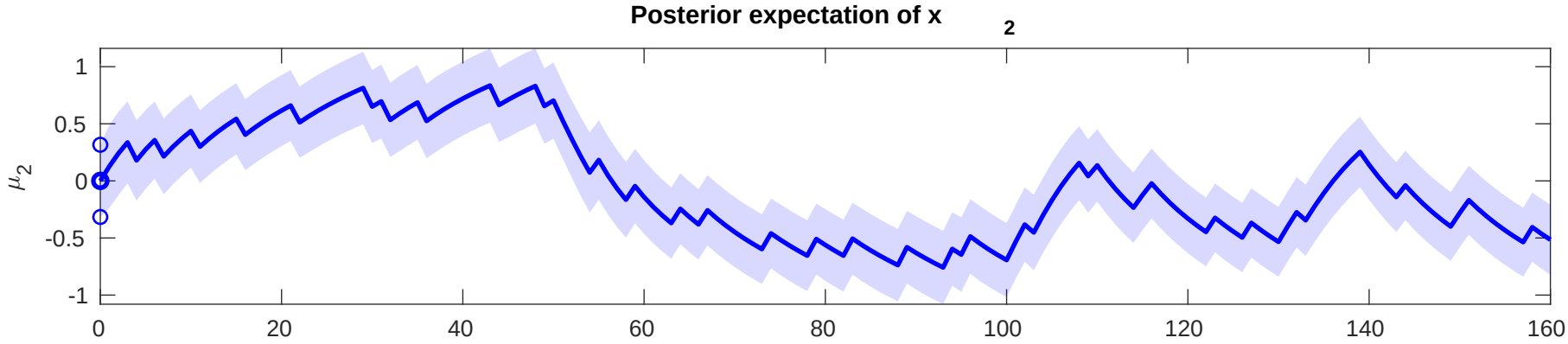


se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.4581

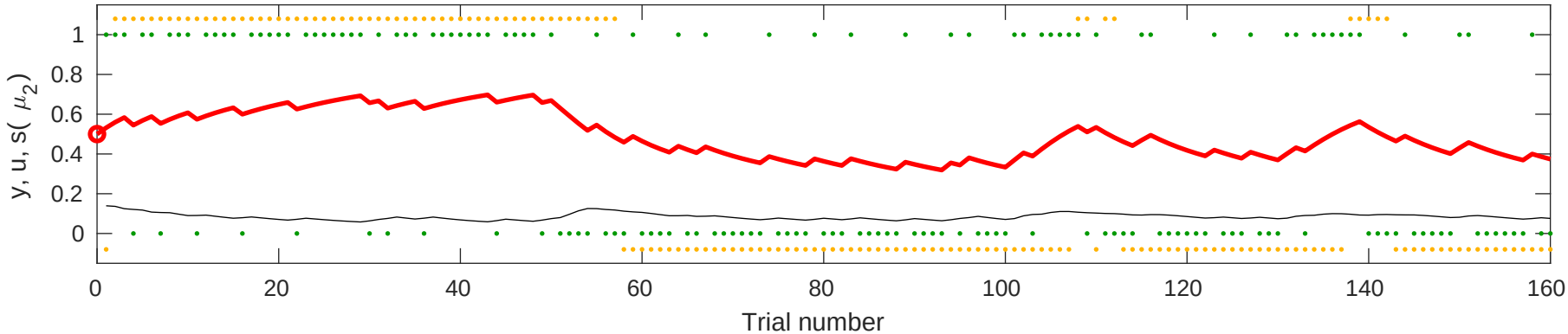


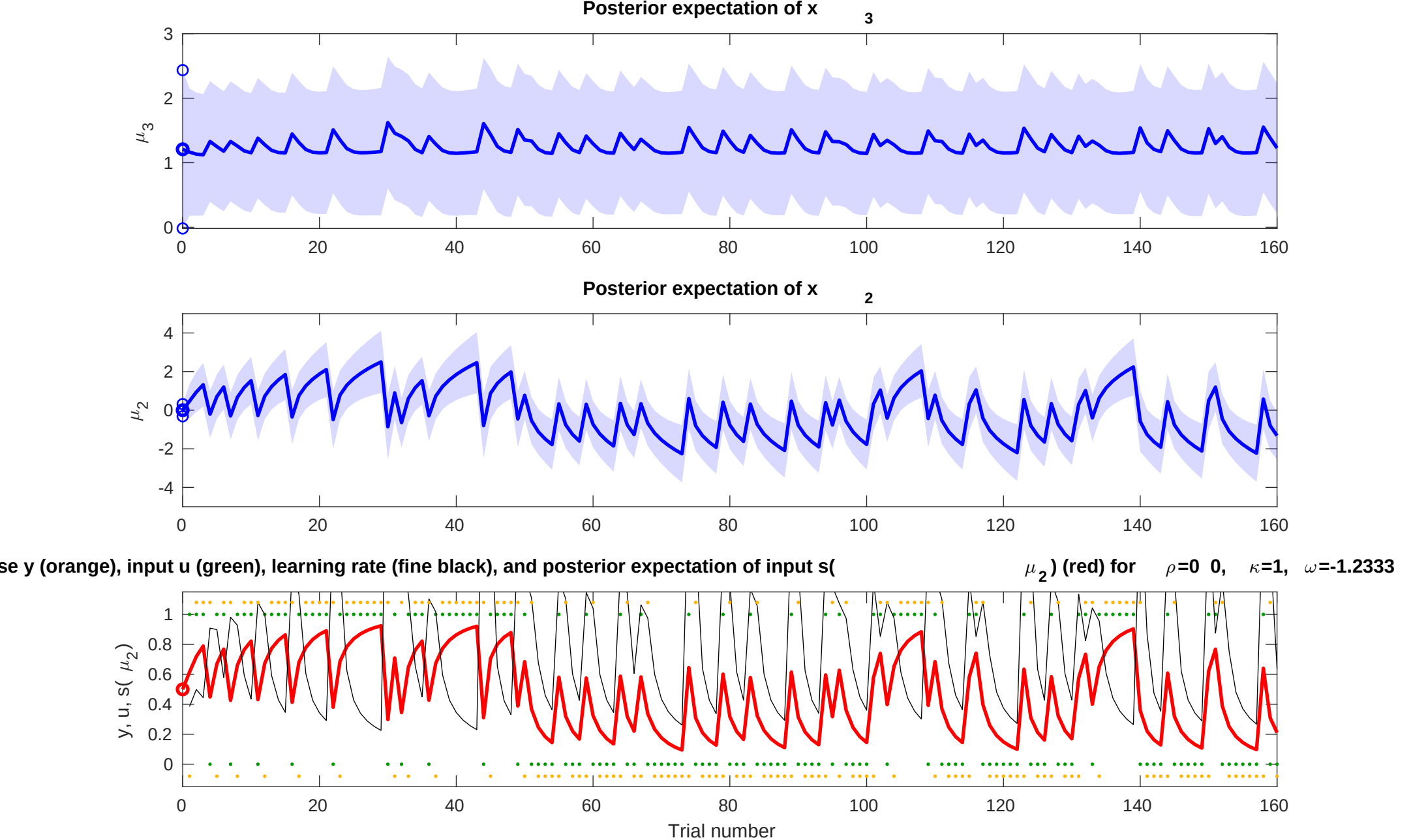

Posterior expectation of x 3
μ_3
Posterior expectation of x 2
μ_2
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.9239
y, u, s(μ_2)
Trial number

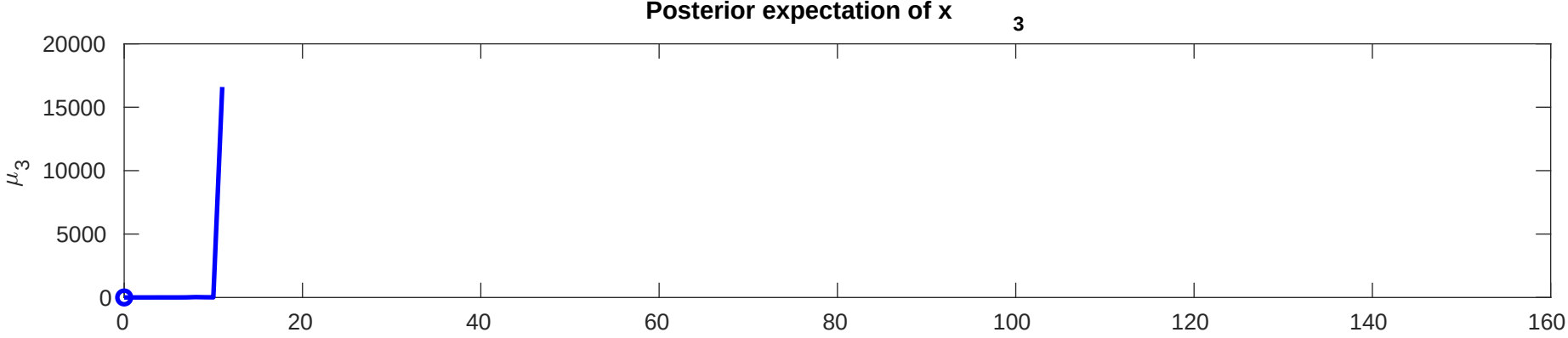


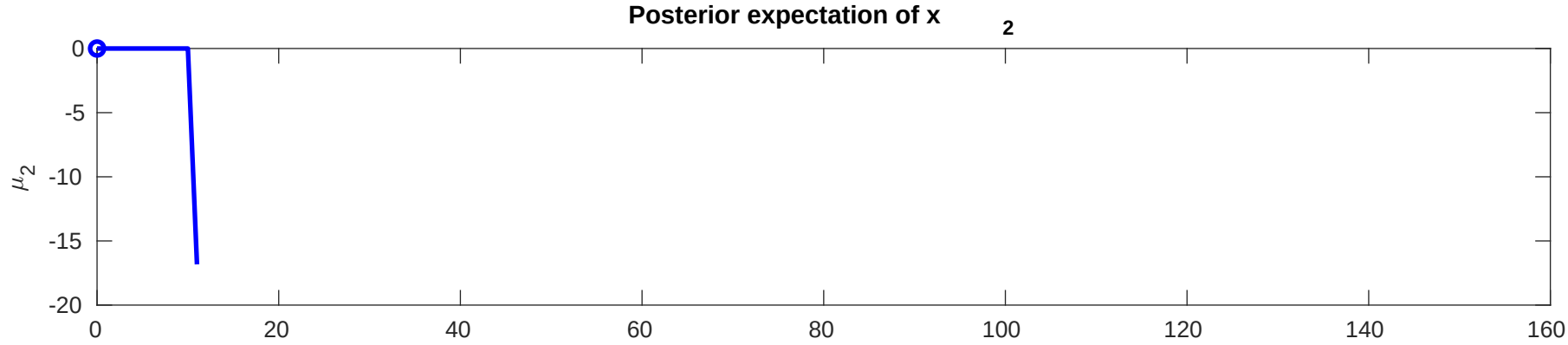


se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.3952

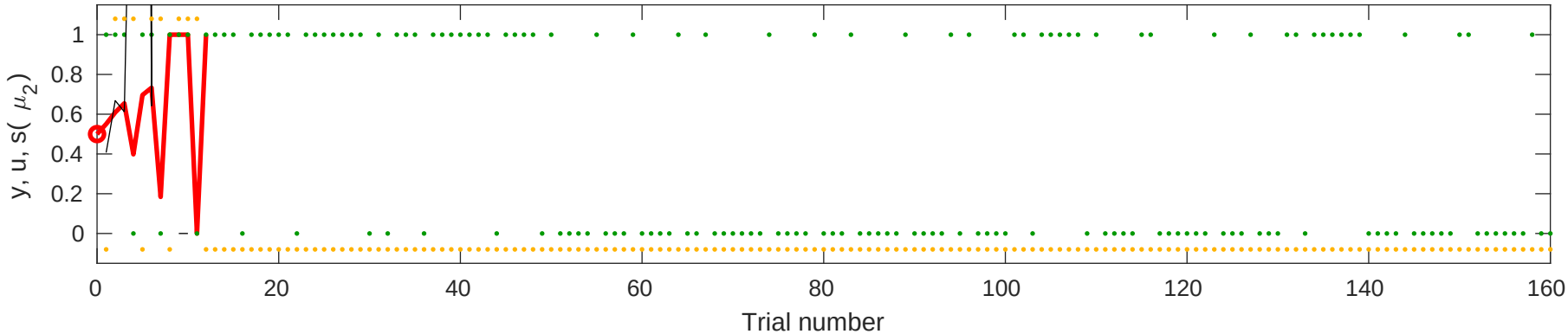


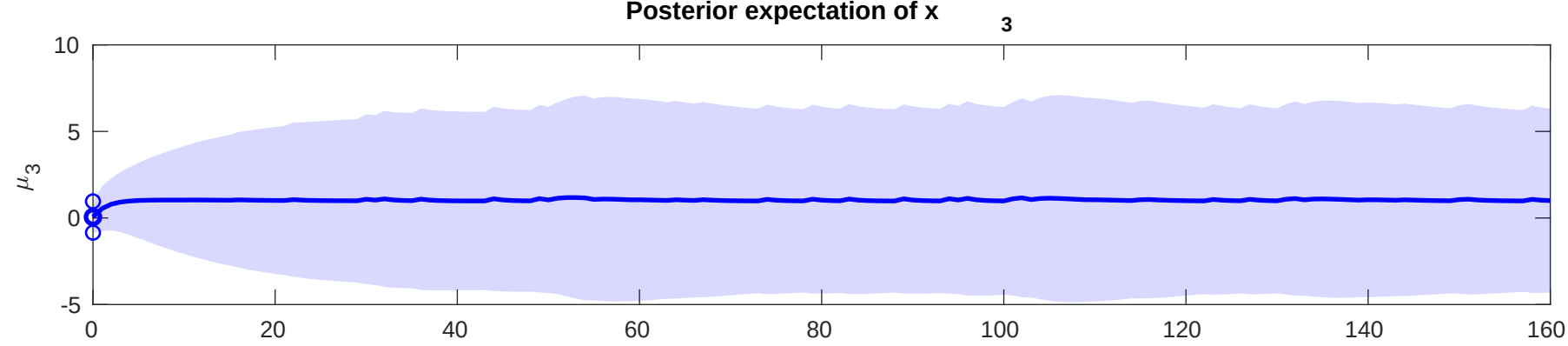

Posterior expectation of x 3
μ_3
Posterior expectation of x 2
μ_2
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.2333
y, u, s(μ_2)
Trial number

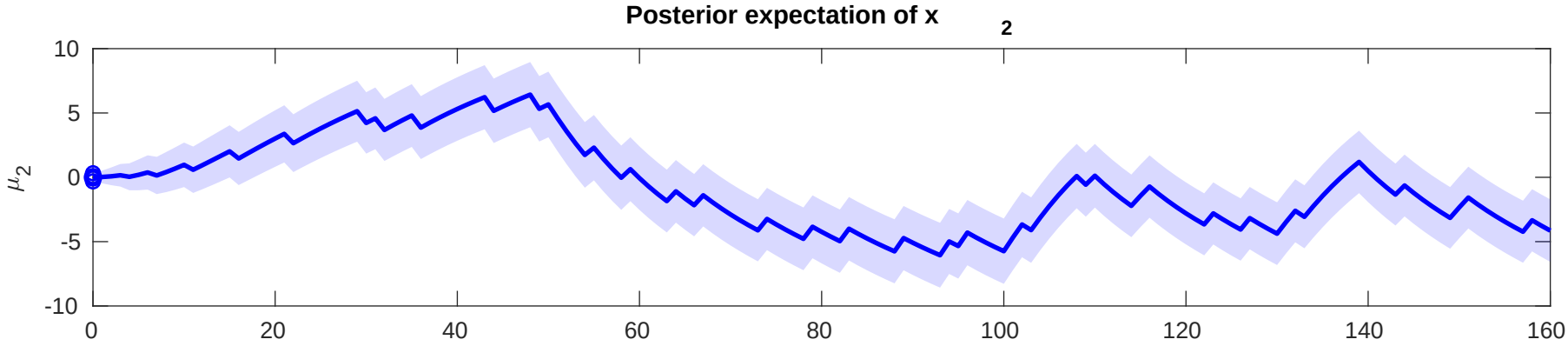




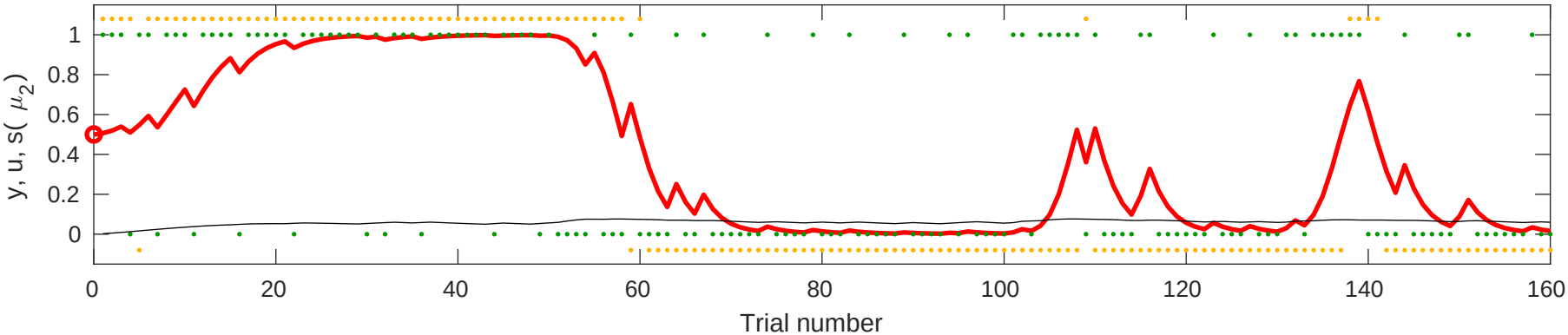
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.1554

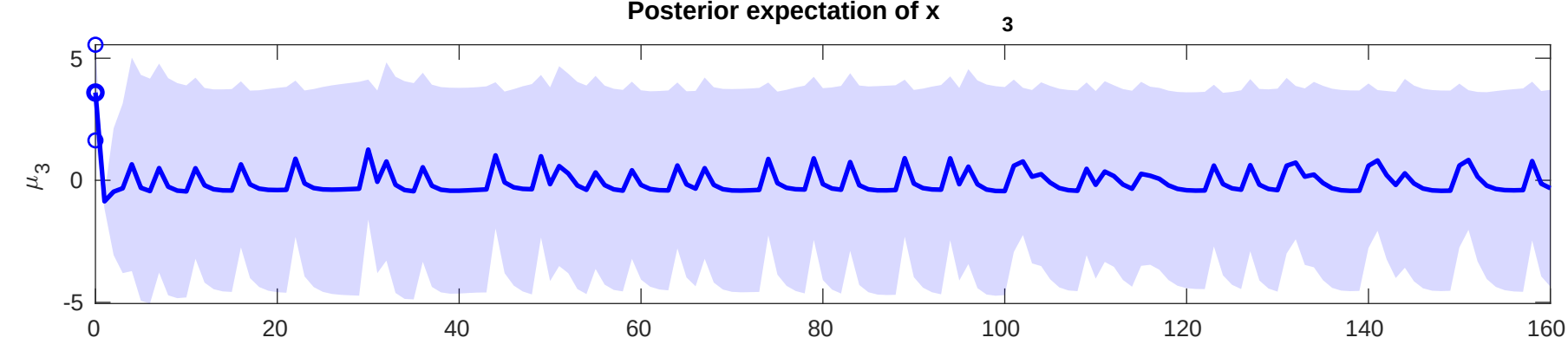


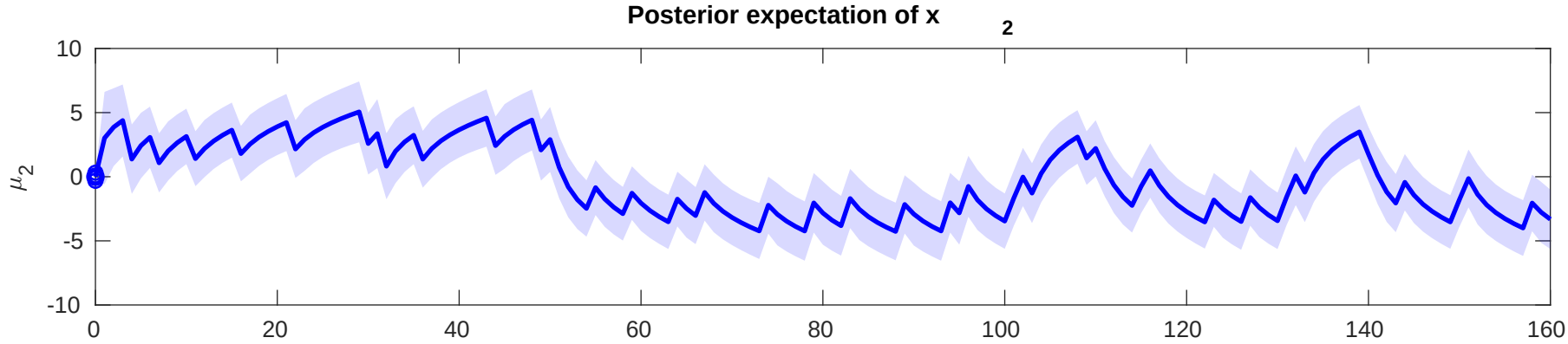




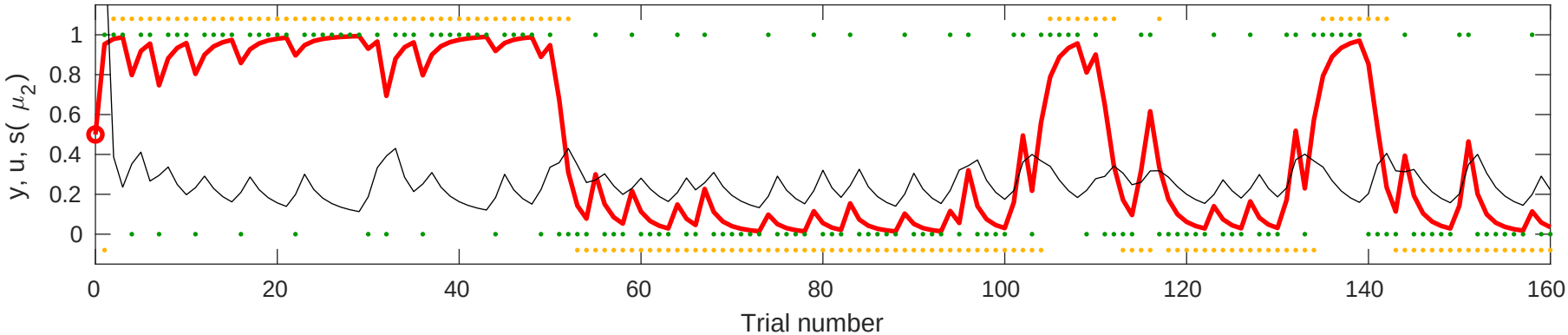
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.9926

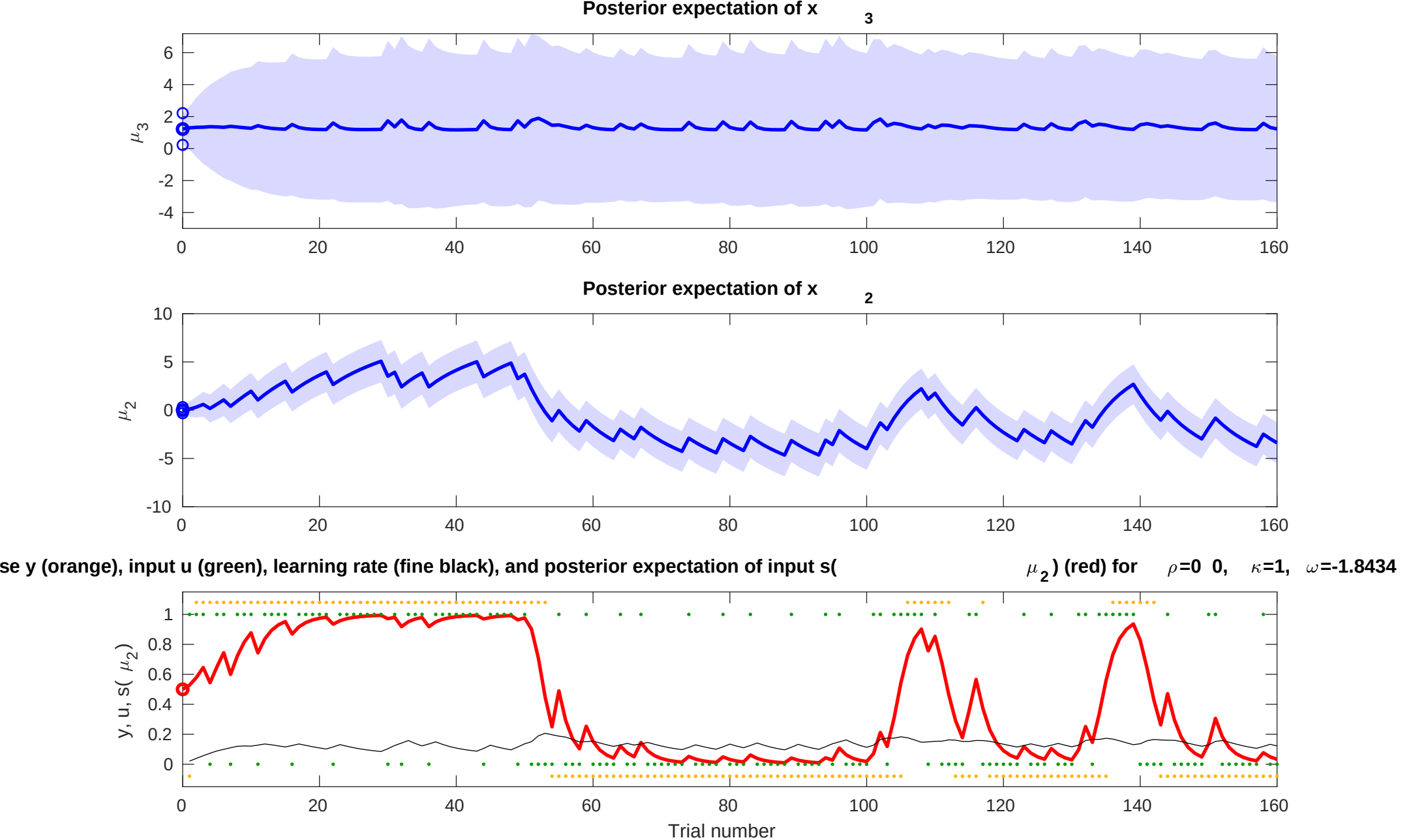


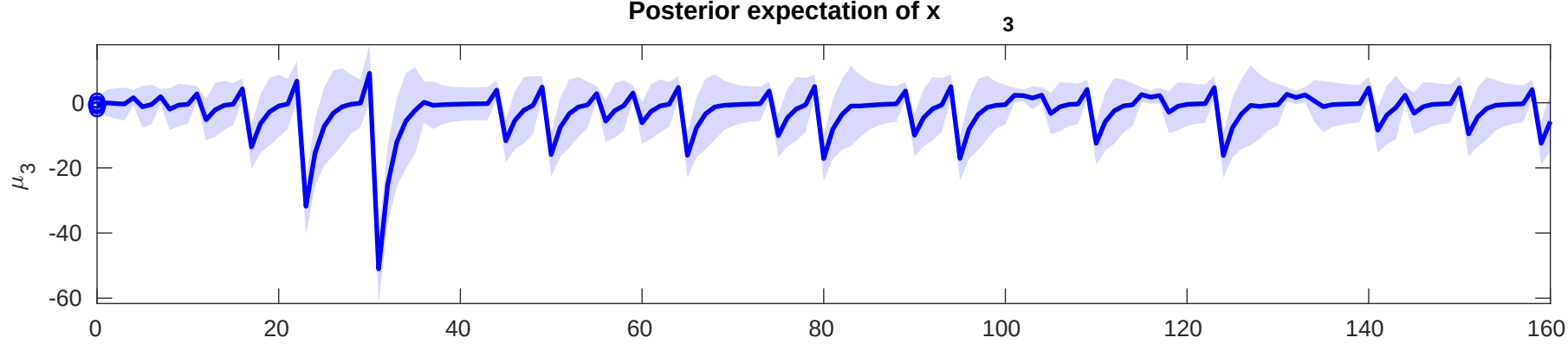


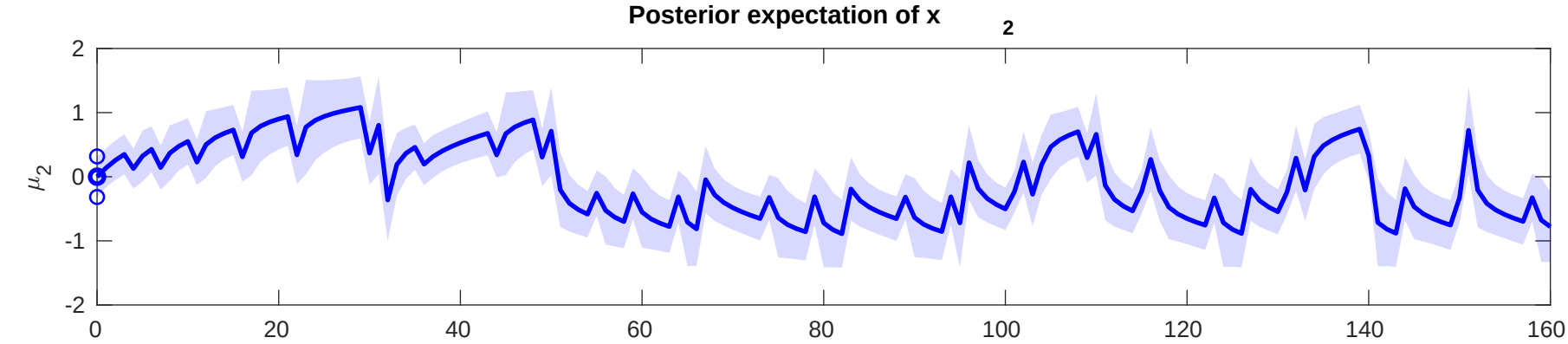


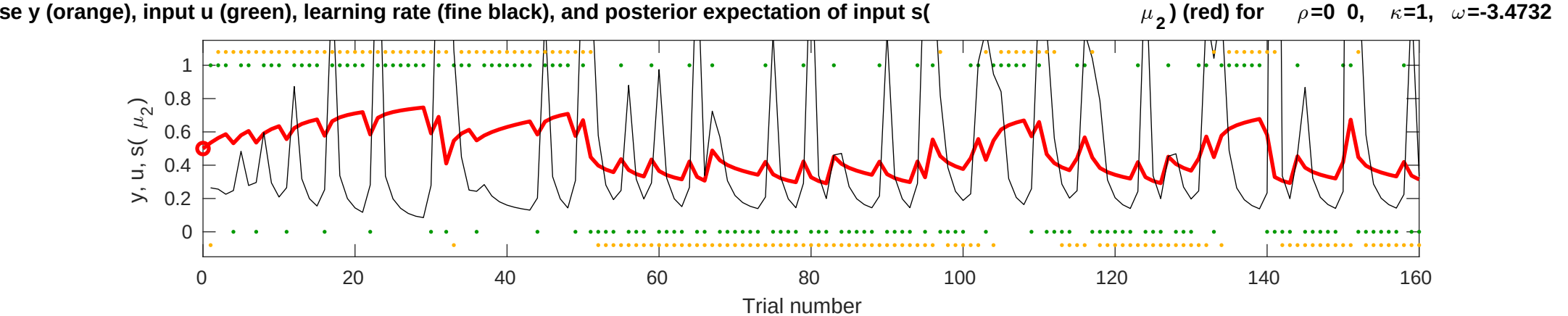
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=0.17077

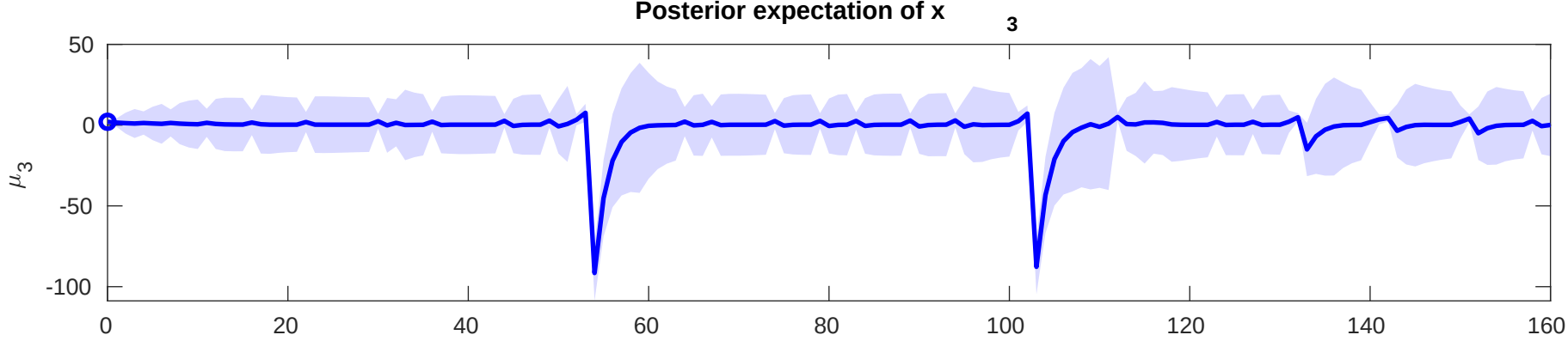


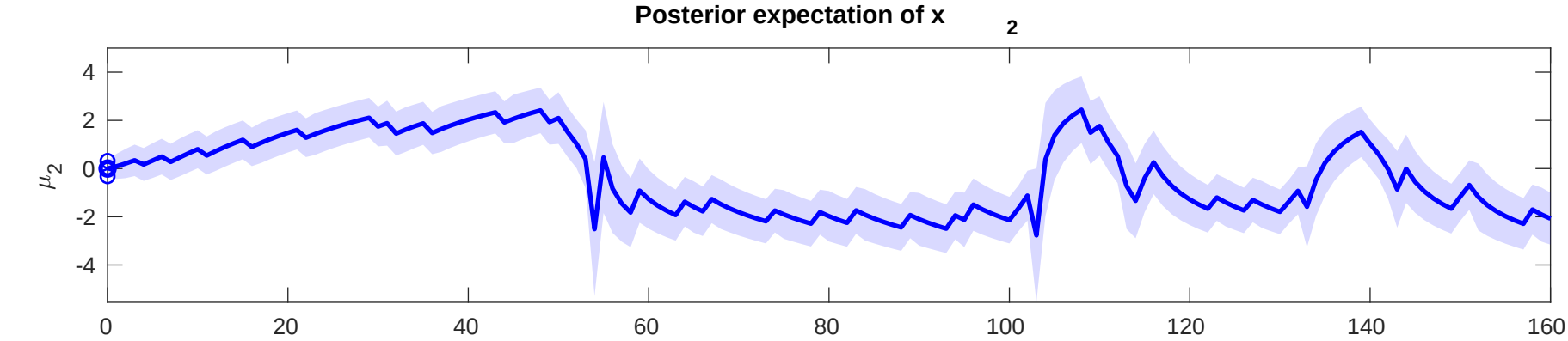

Posterior expectation of x 3
μ3
Posterior expectation of x 2
μ2
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ2) (red) for ρ=0 0, κ=1, ω=-1.8434
y, u, s(μ2)
Trial number


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

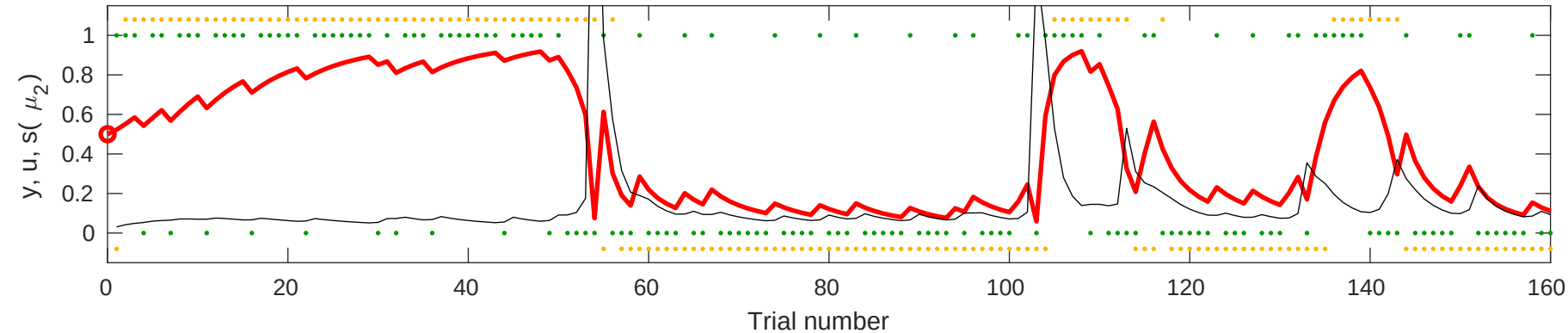

Posterior expectation of x 2
μ_2
2
1
0
-1
-2
0
20
40
60
80
100
120
140
160

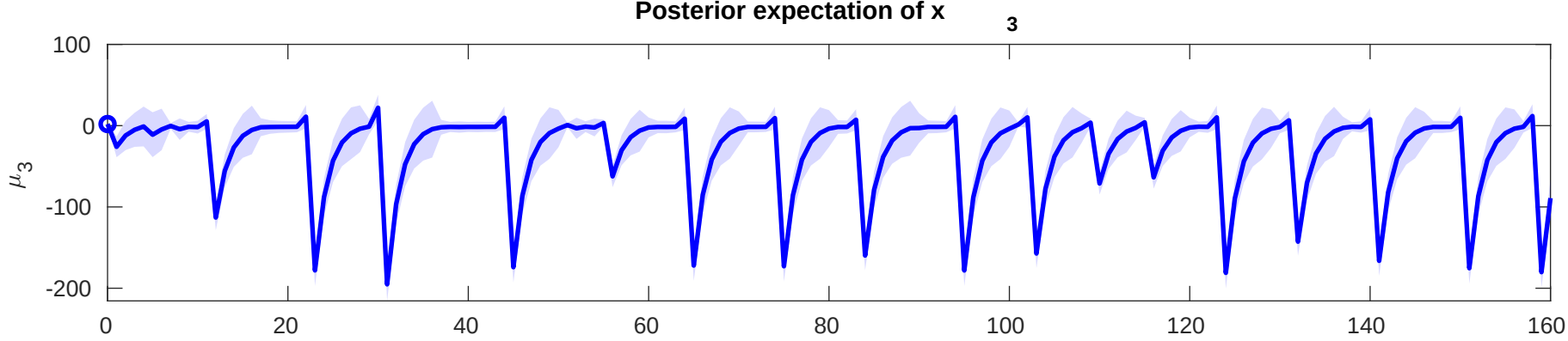

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.4732
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

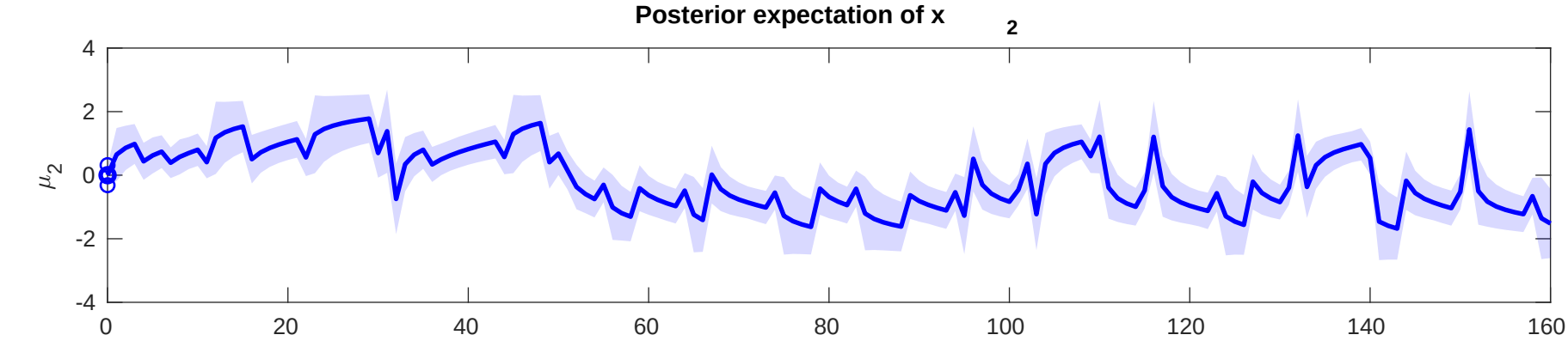


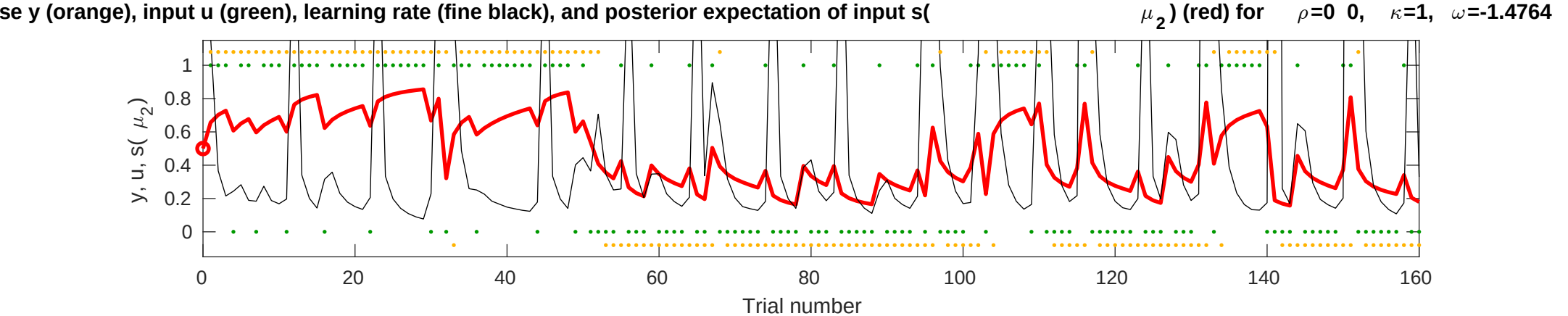


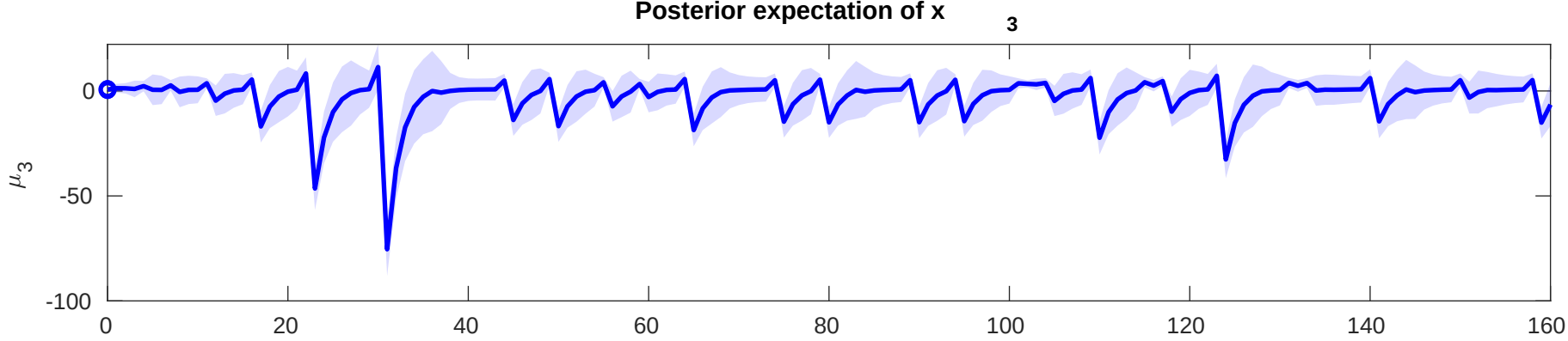
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.7552

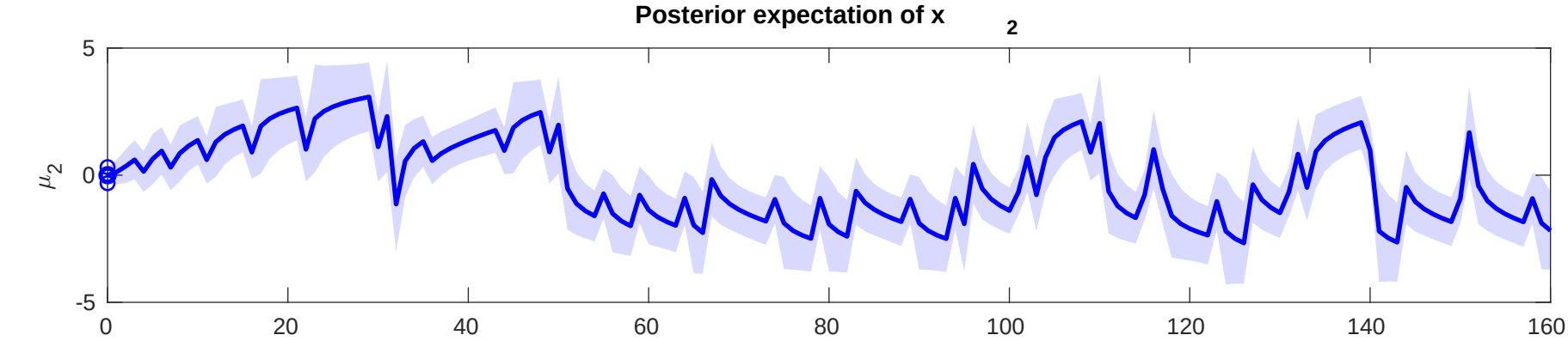


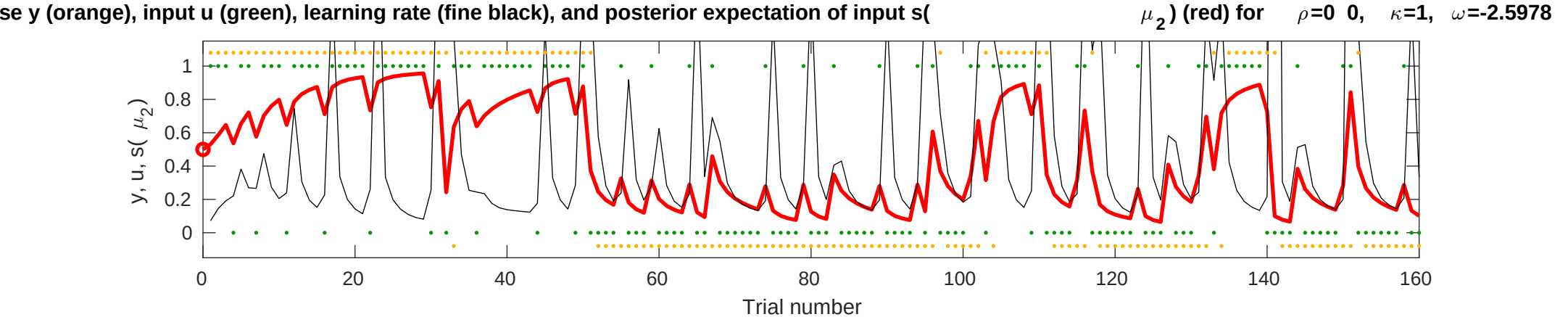

Posterior expectation of x 3
μ3
100
0
-100
-200
0
20
40
60
80
100
120
140
160

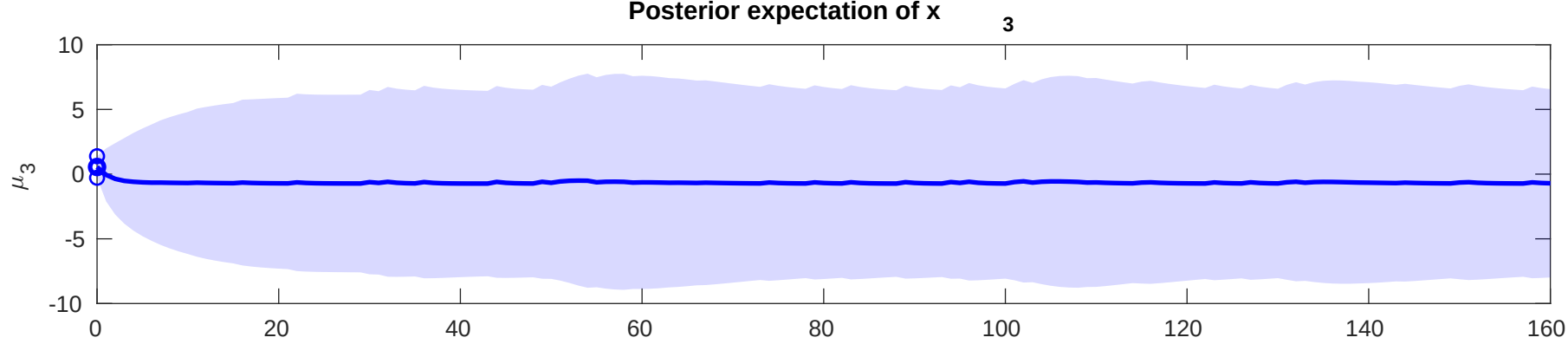

Posterior expectation of x 2
μ2
4
2
0
-2
-4
0
20
40
60
80
100
120
140
160

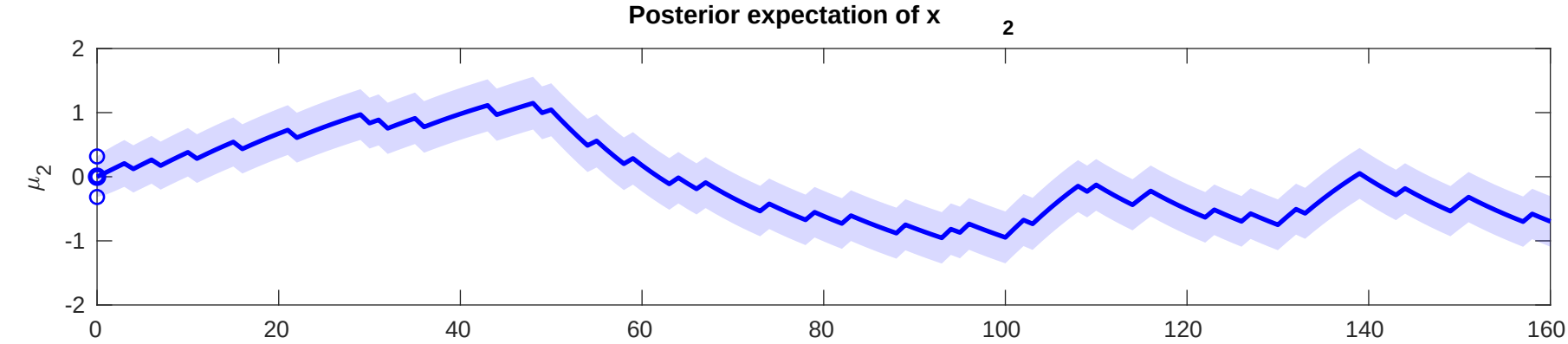

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ2) (red) for ρ=0 0, κ=1, ω=-1.4764
y, u, s(μ2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number


Posterior expectation of x 3
μ_3
0
-50
-100
0
20
40
60
80
100
120
140
160

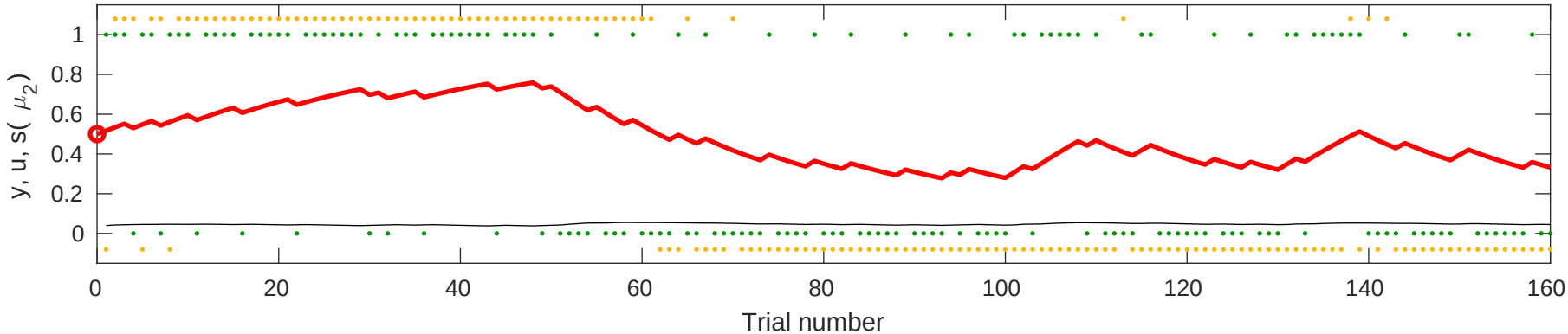

Posterior expectation of x 2
μ_2
5
0
-5
0
20
40
60
80
100
120
140
160

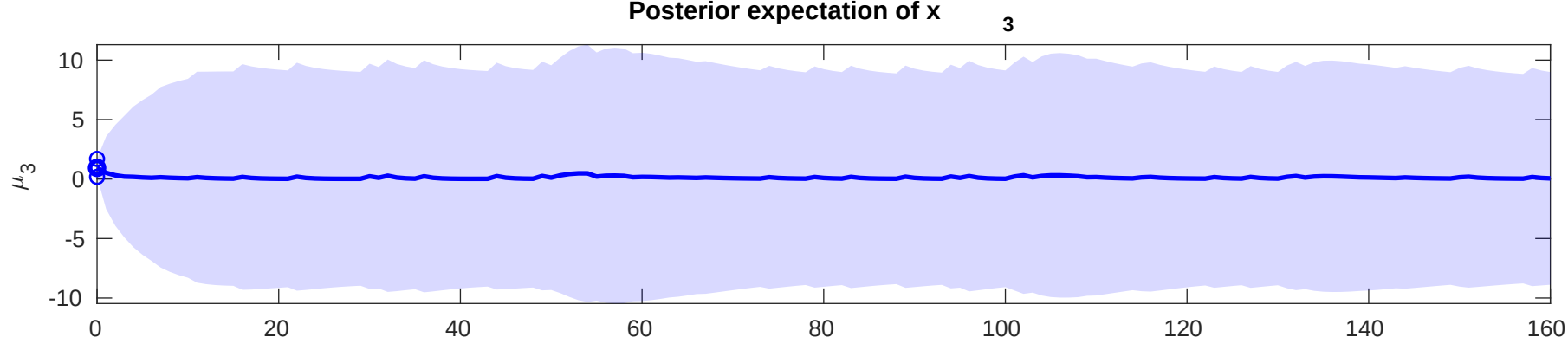

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.5978
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

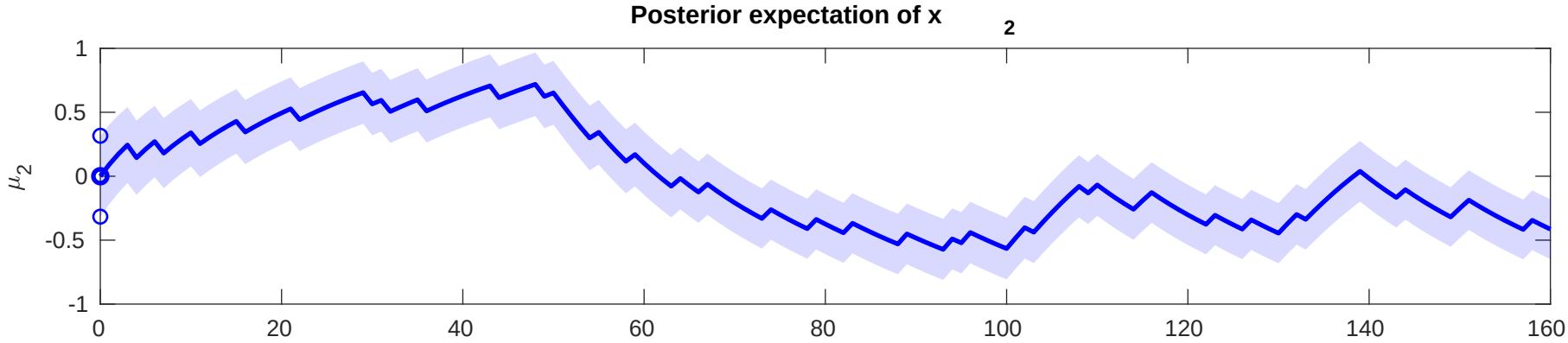




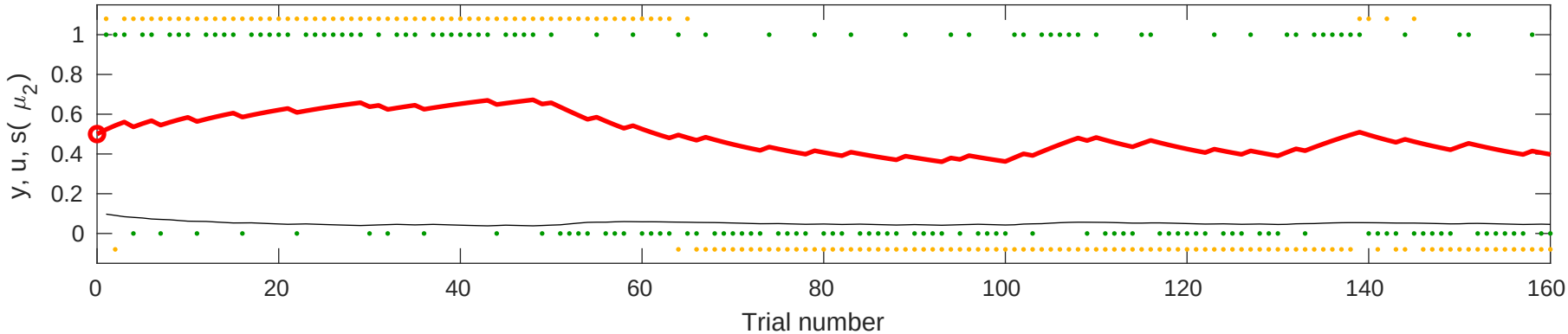
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.2192

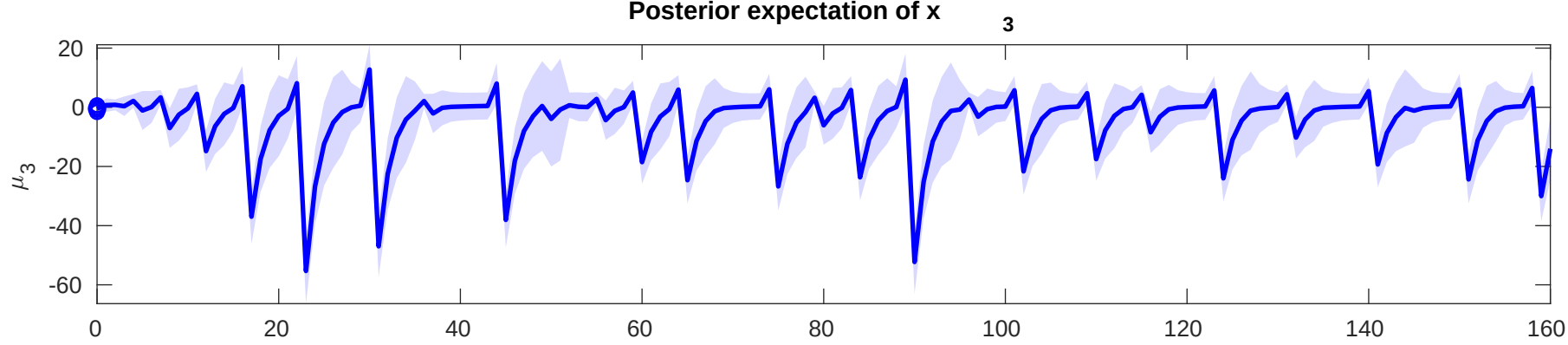


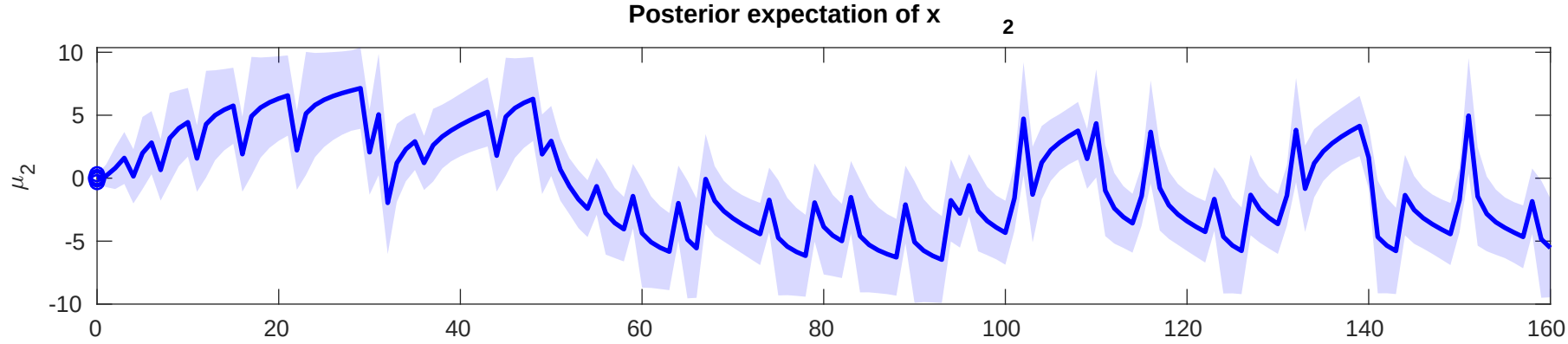




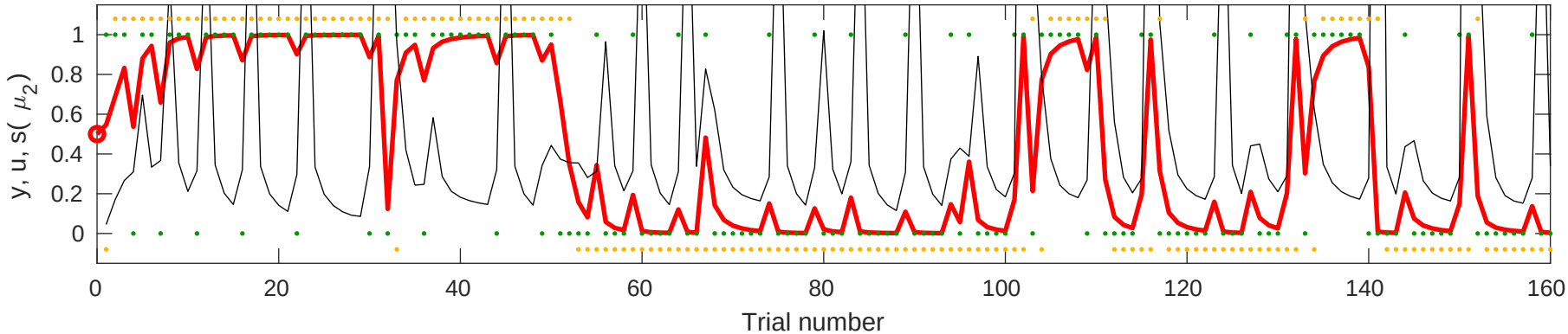
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-6.0206

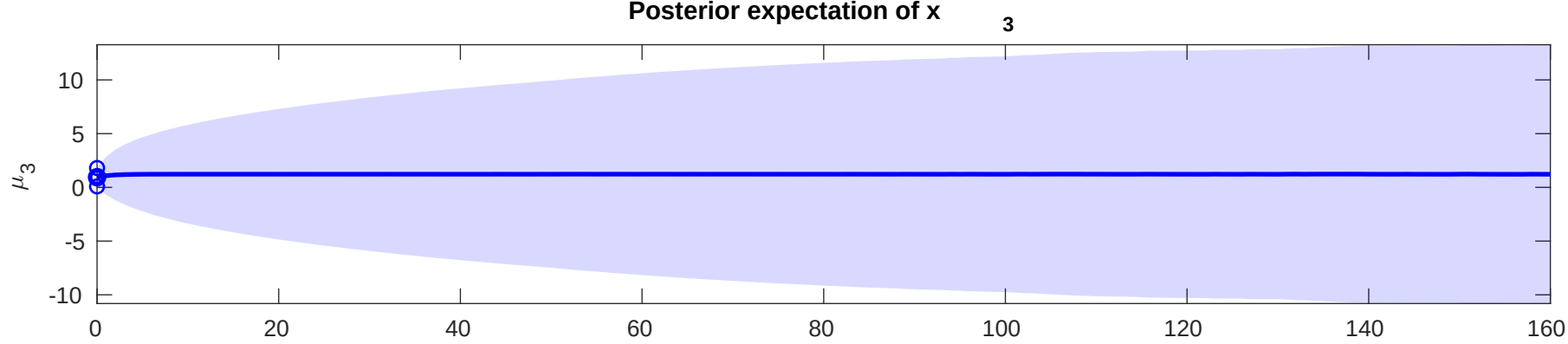


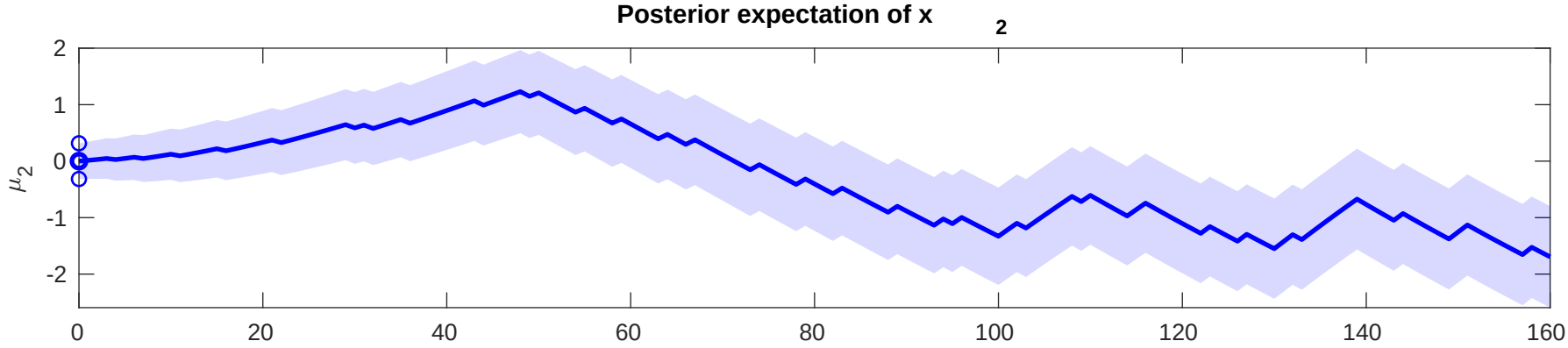




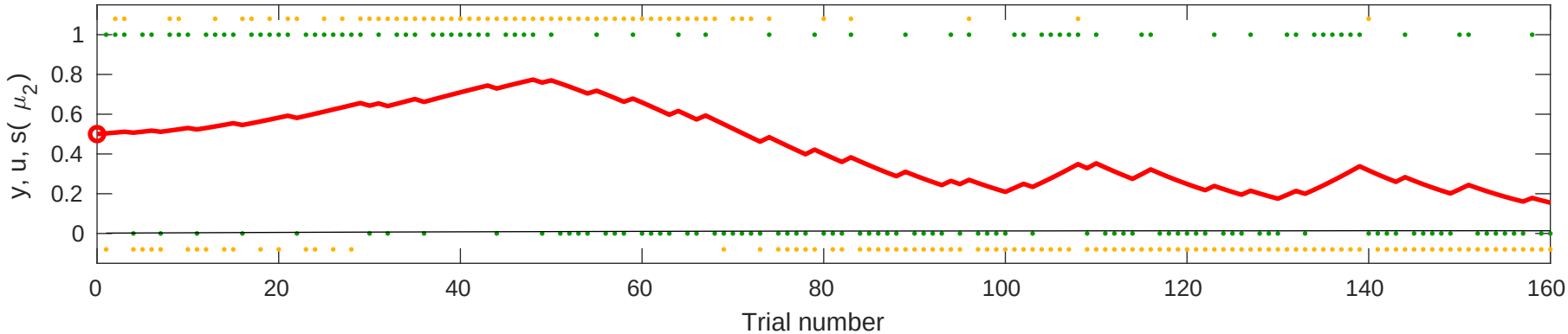
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=0.16319

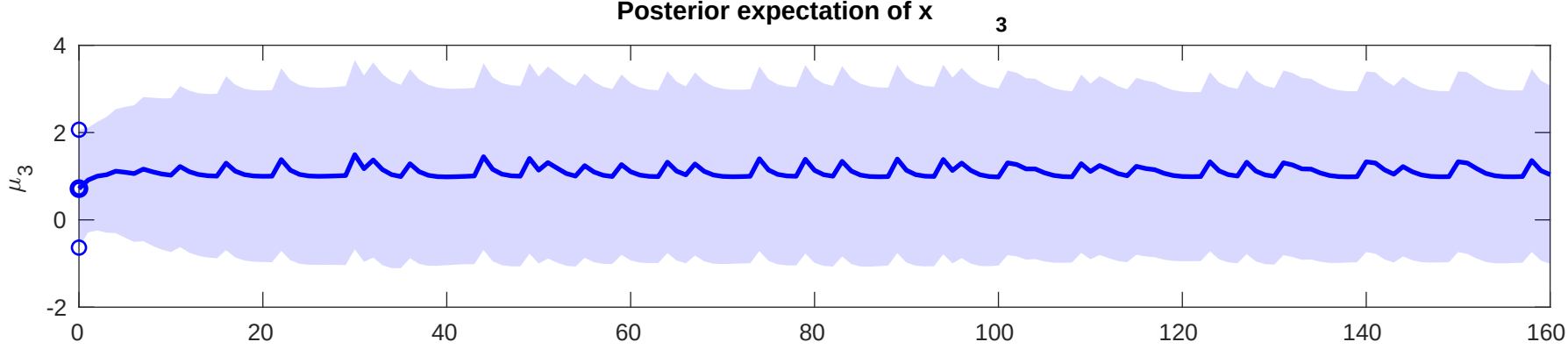


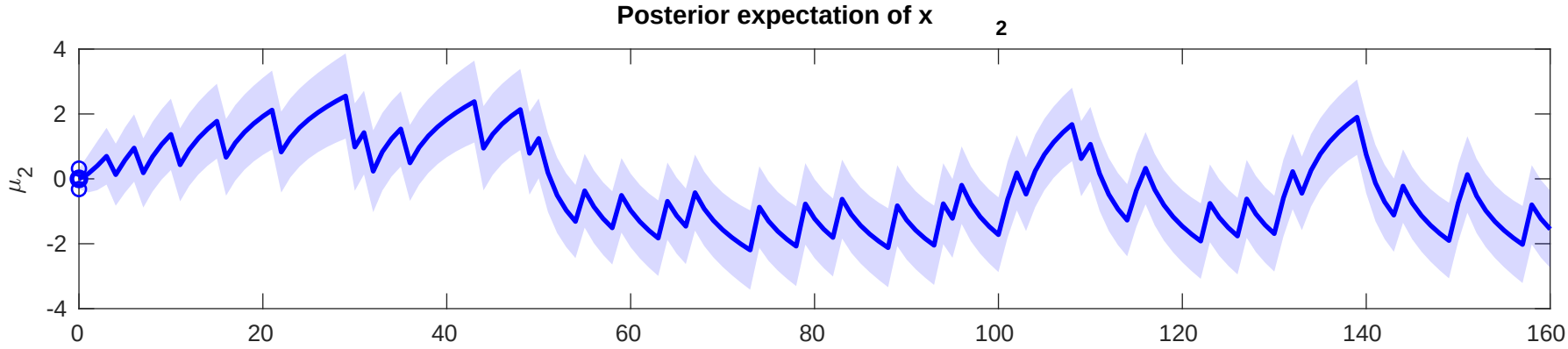




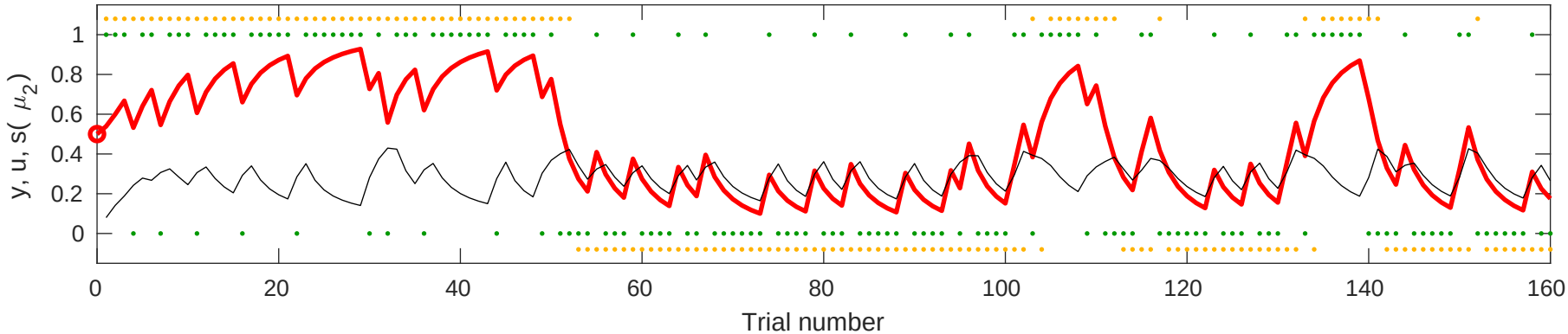
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.6783

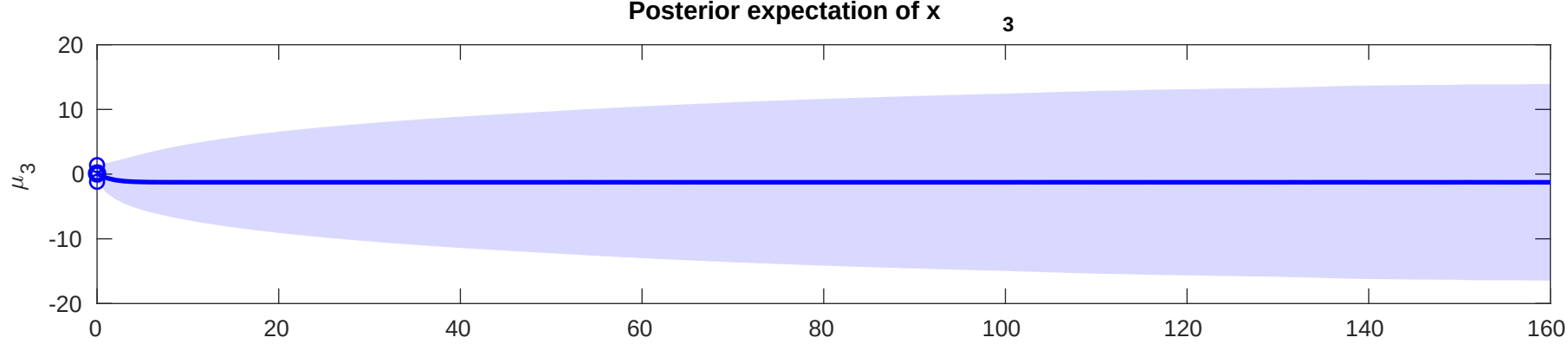


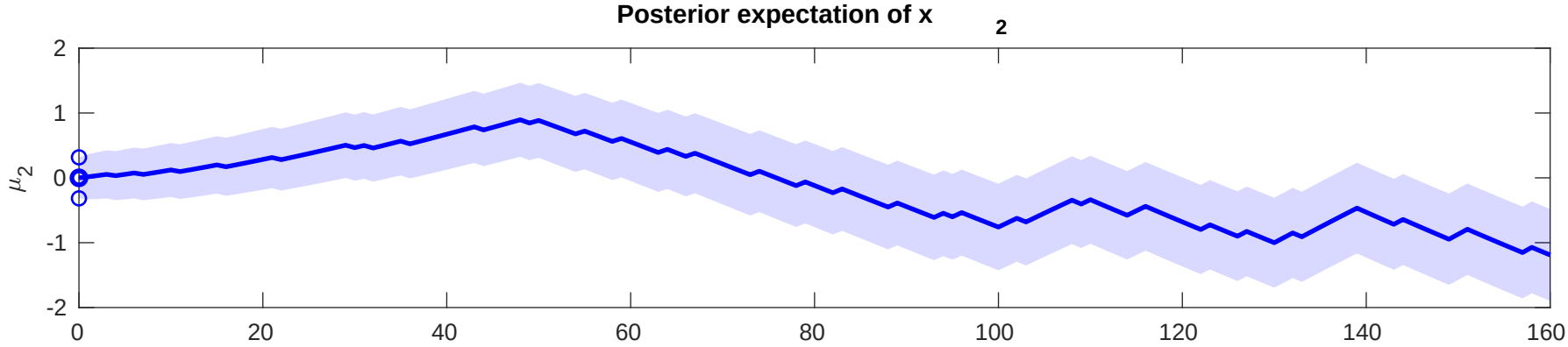




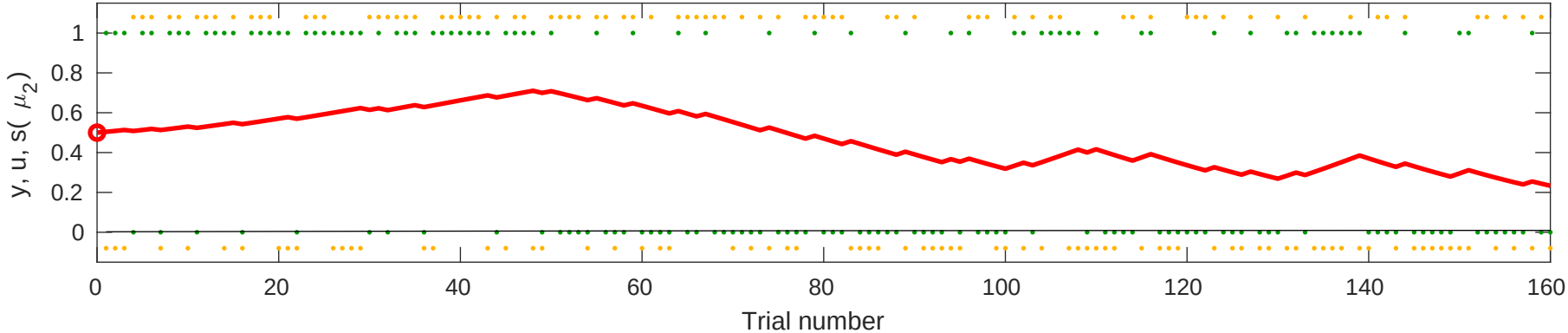
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.0633

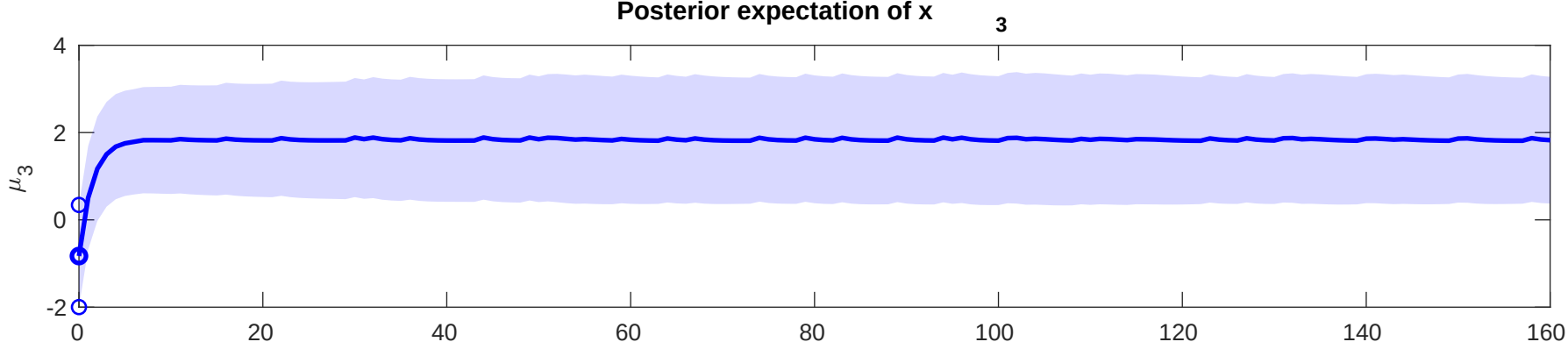


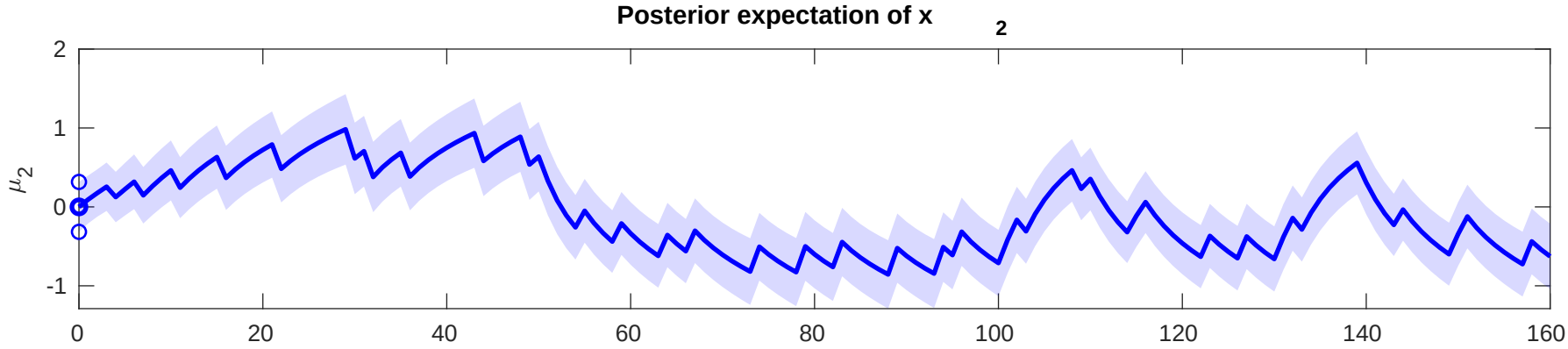




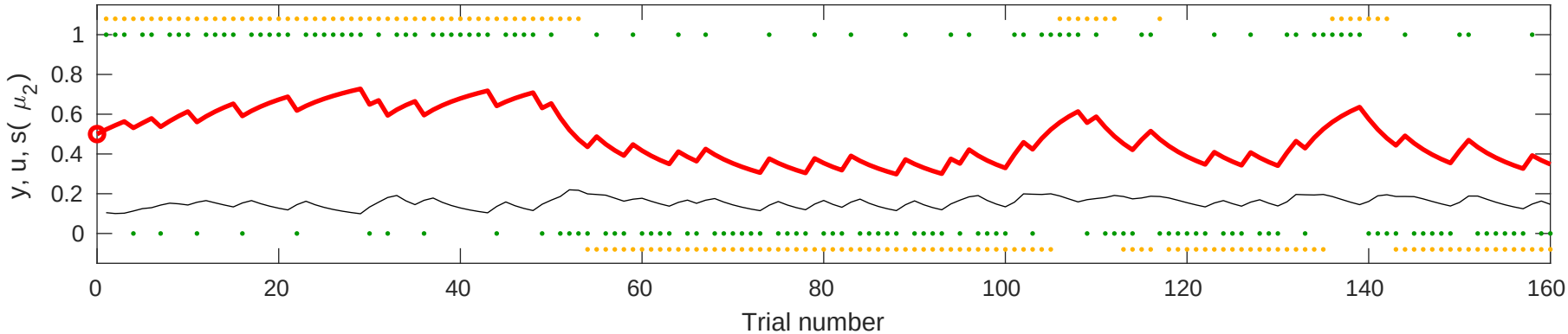
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.9815

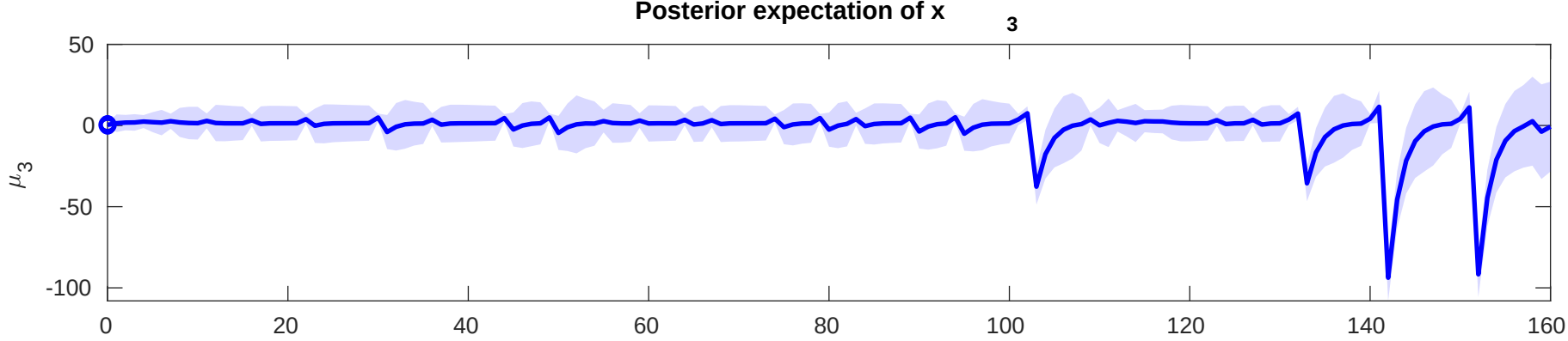


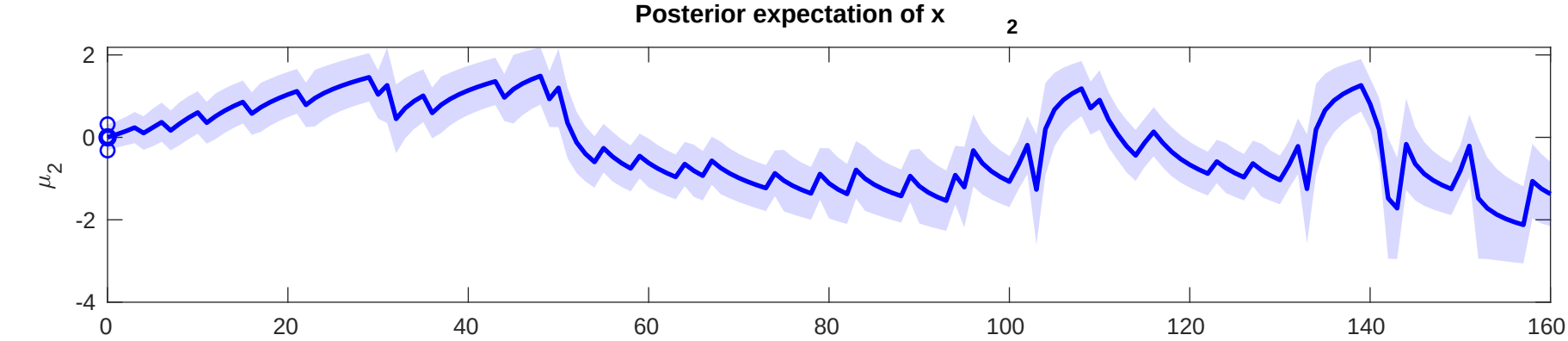


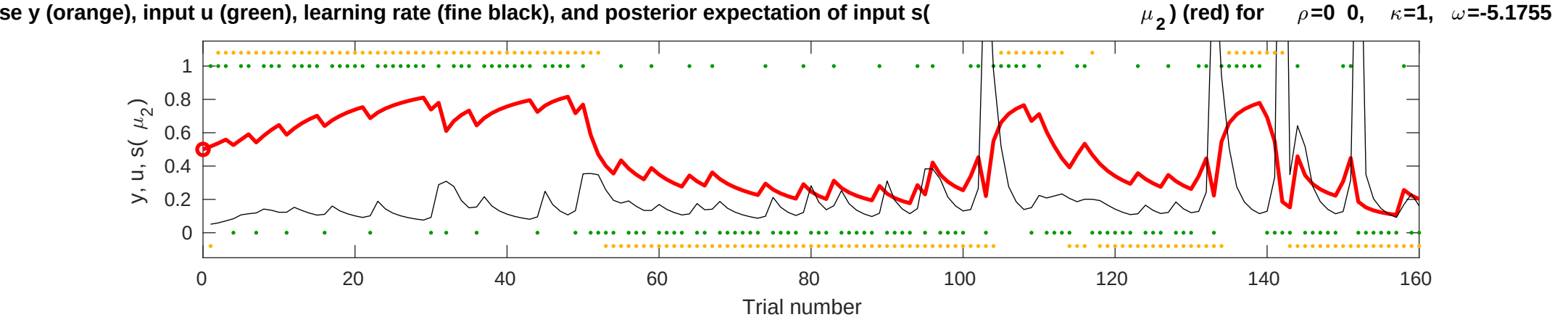


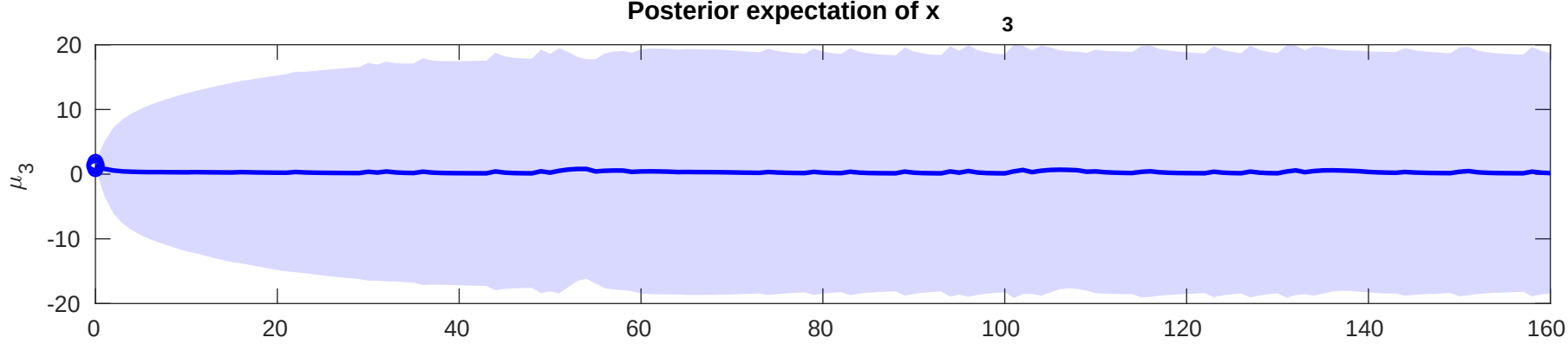
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.4484

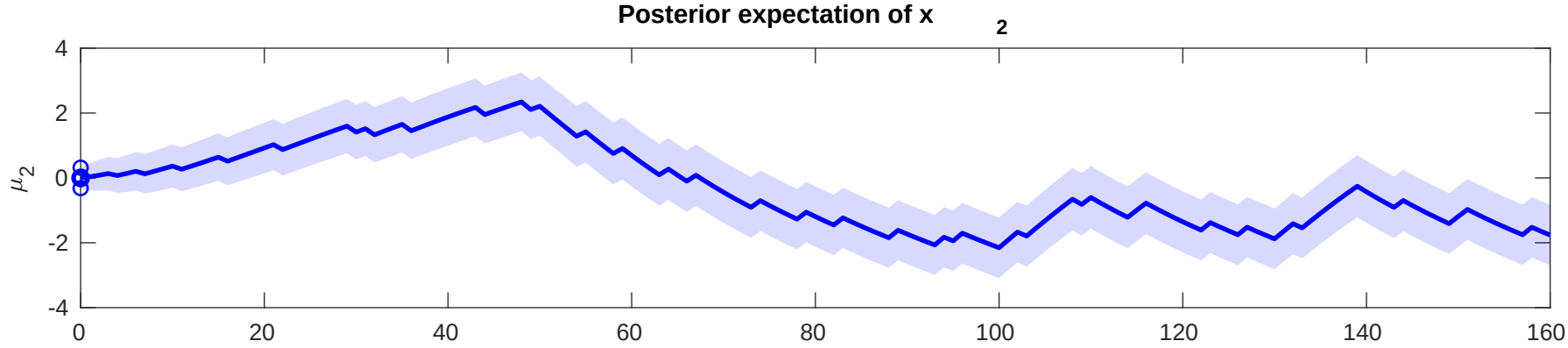



Posterior expectation of x 3
μ3
50
0
-50
-100
0
20
40
60
80
100
120
140
160

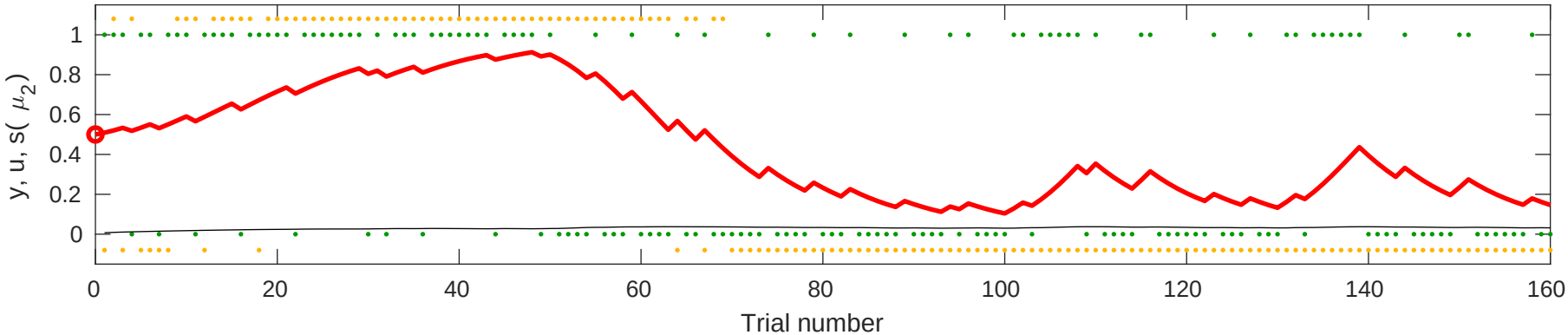

Posterior expectation of x 2
μ2
2
0
-2
-4
0
20
40
60
80
100
120
140
160

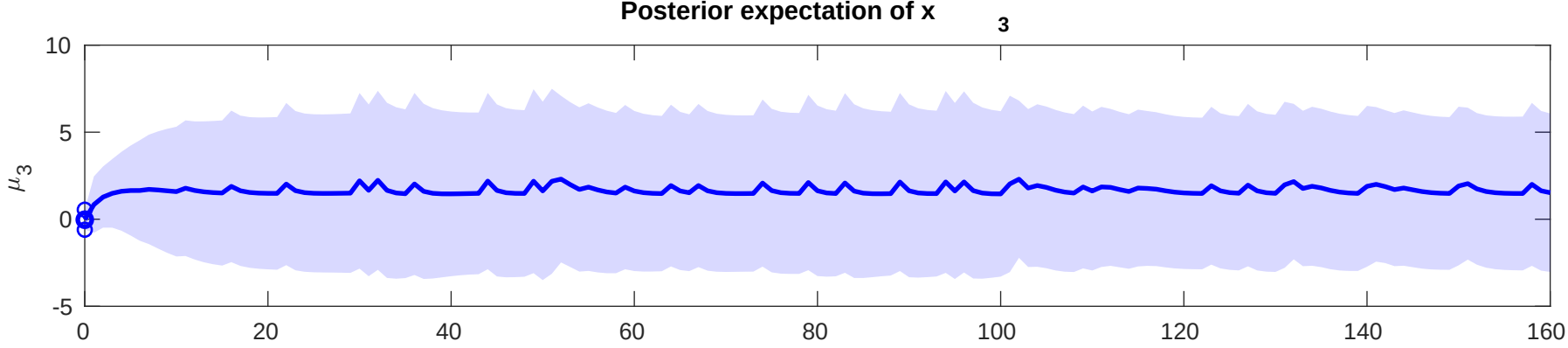

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ2) (red) for ρ=0 0, κ=1, ω=-5.1755
y, u, s(μ2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

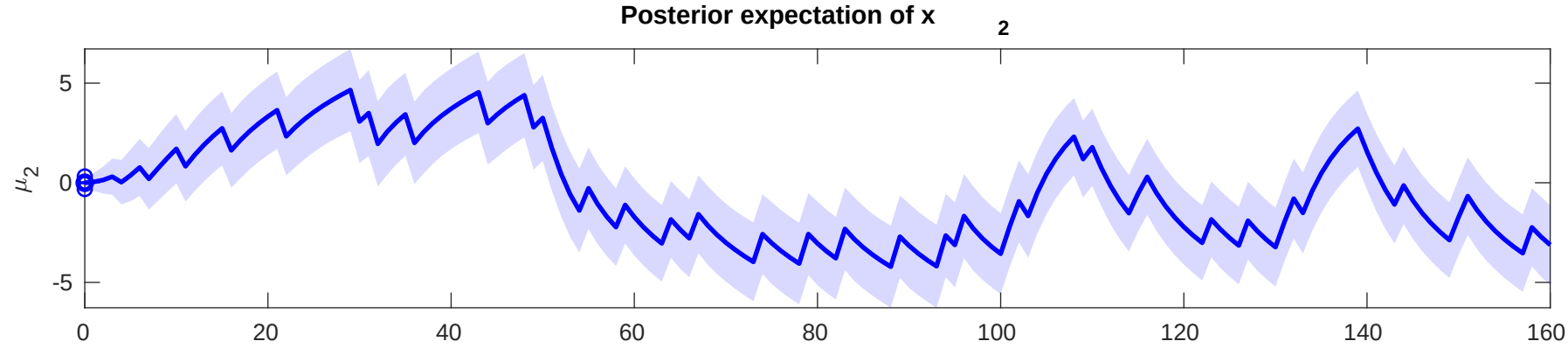




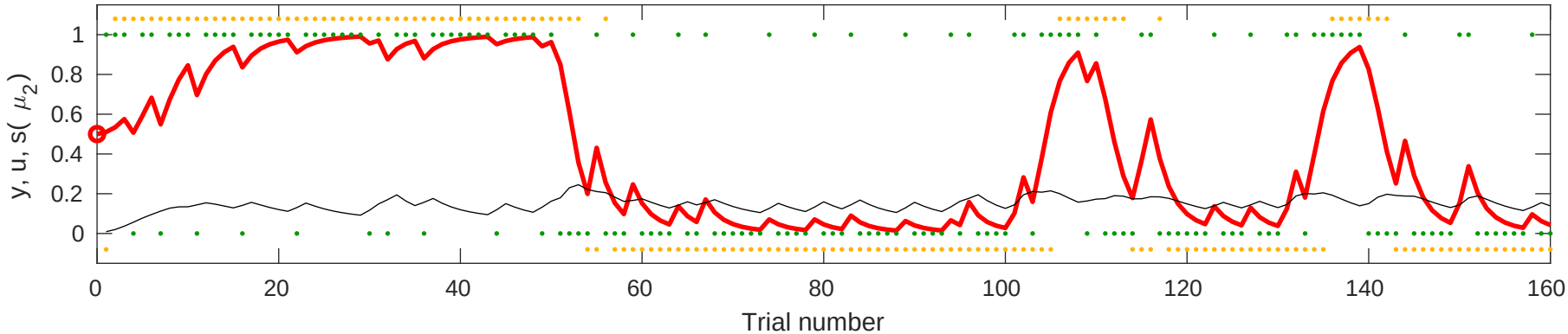
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.8271

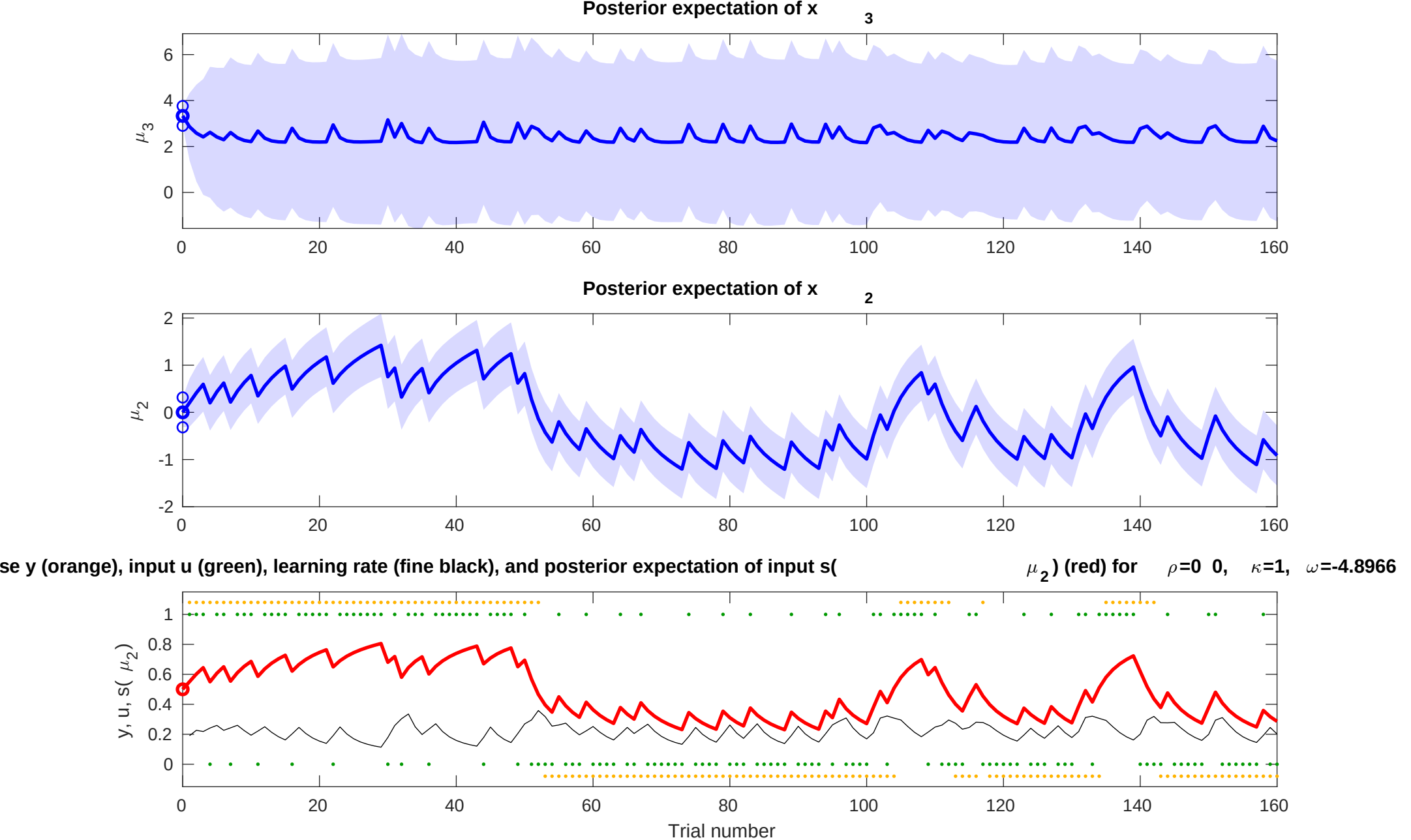


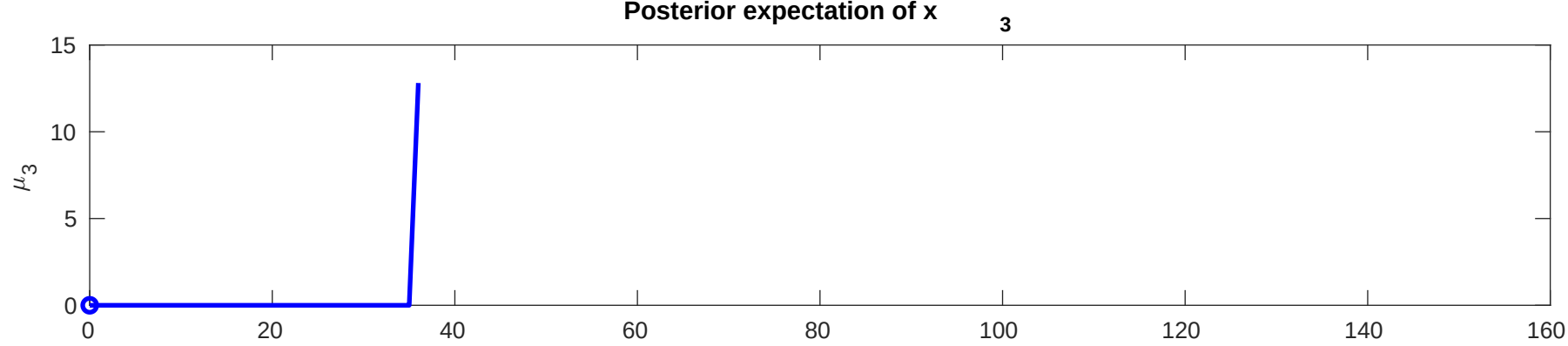


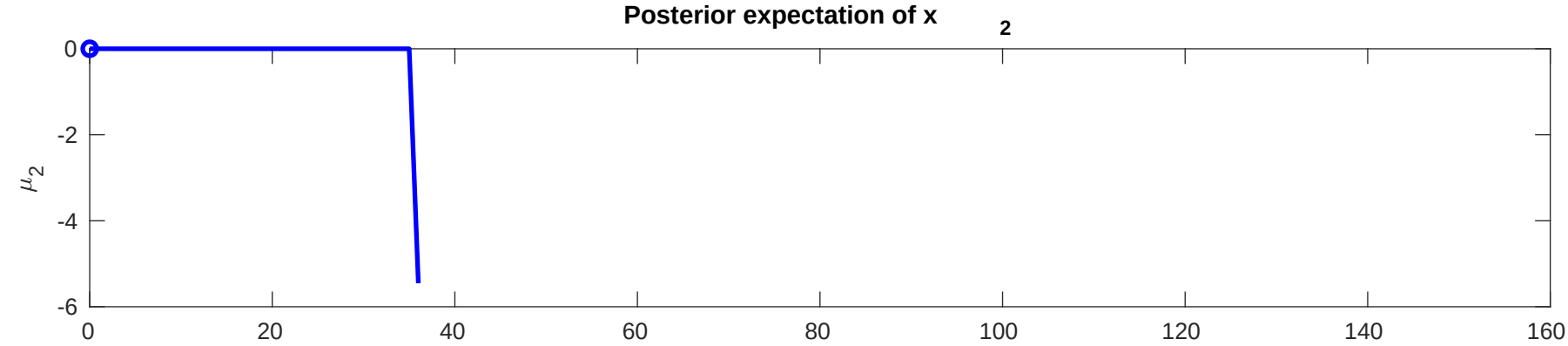


se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.1899

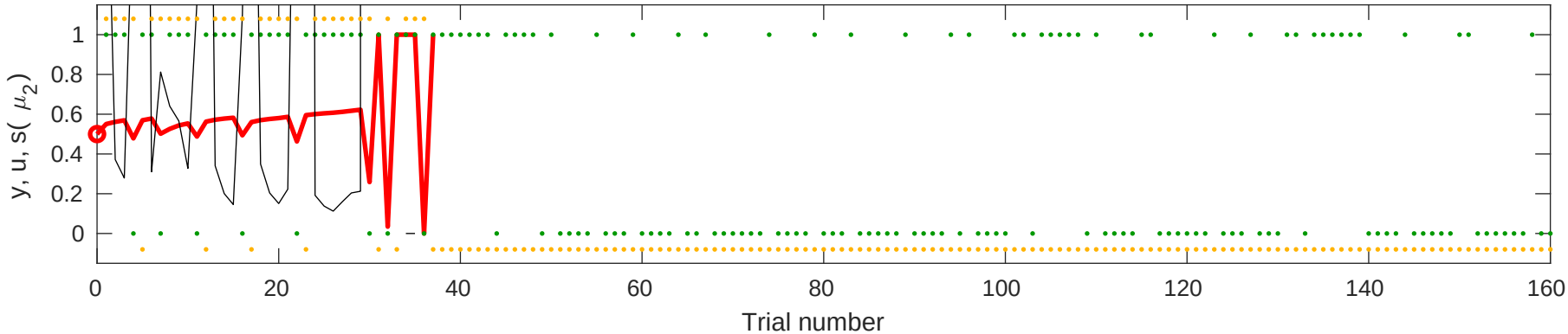


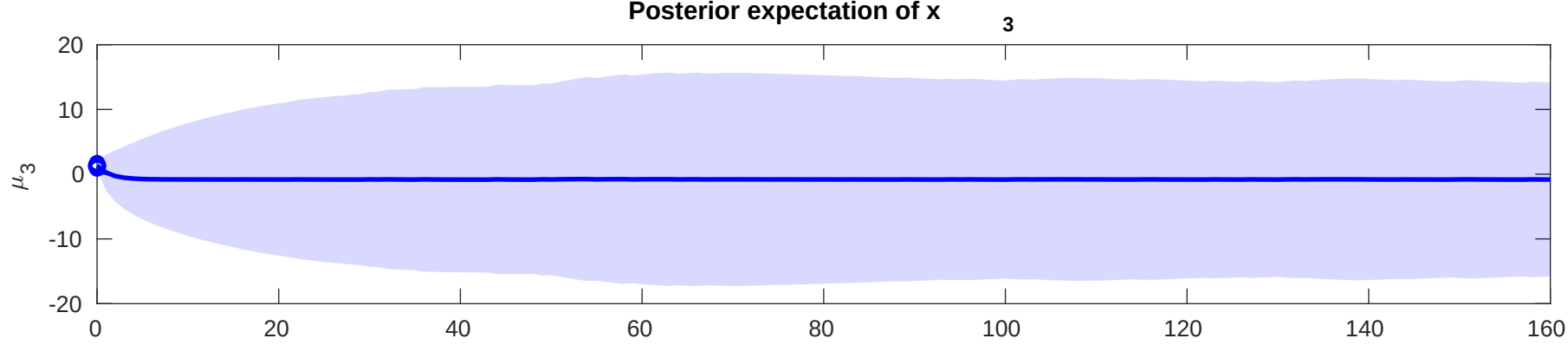

Posterior expectation of x 3
μ3
Posterior expectation of x 2
μ2
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ2) (red) for ρ=0 0, κ=1, ω=-4.8966
y, u, s(μ2)
Trial number

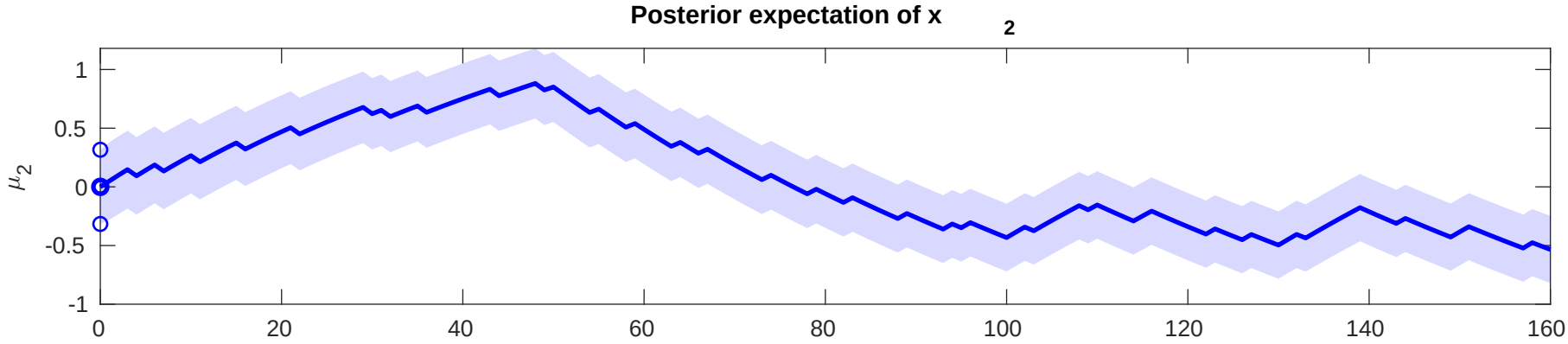




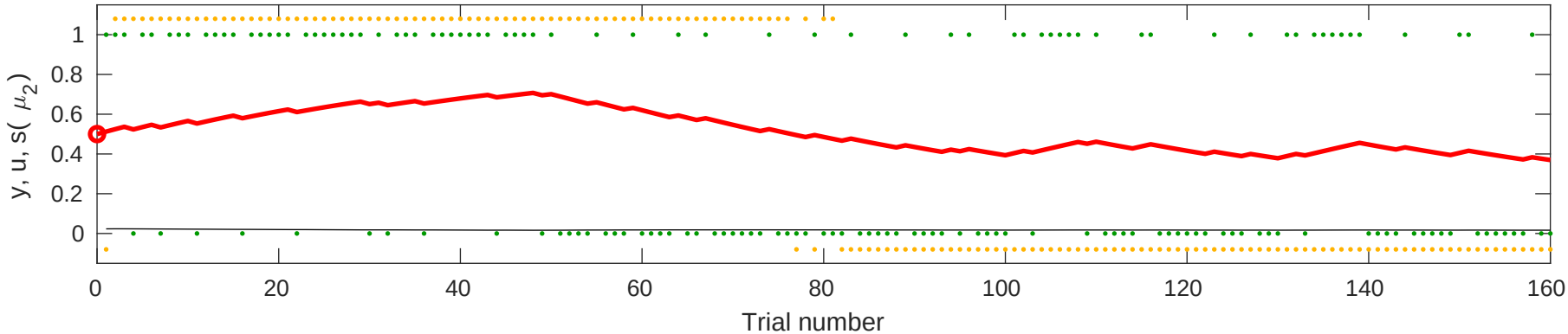
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.1758

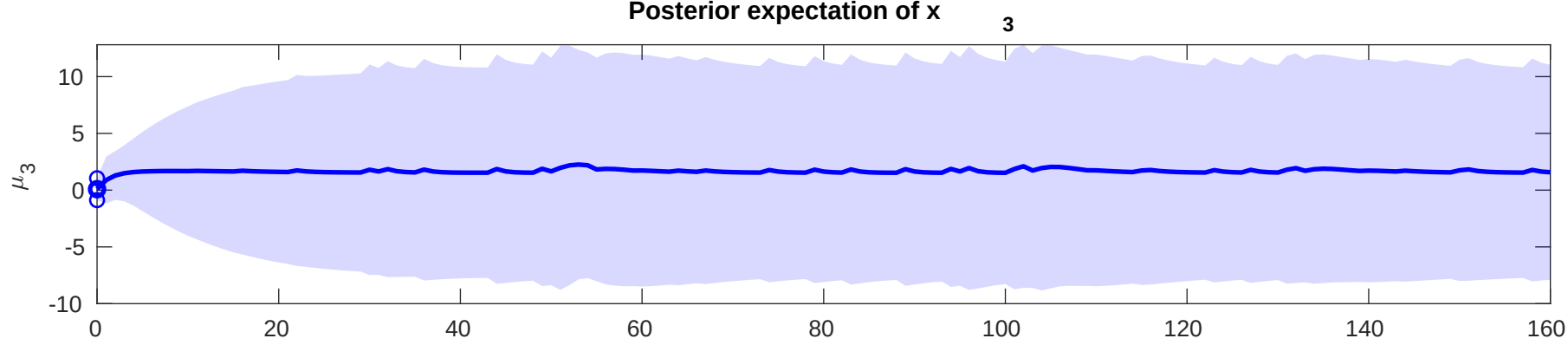


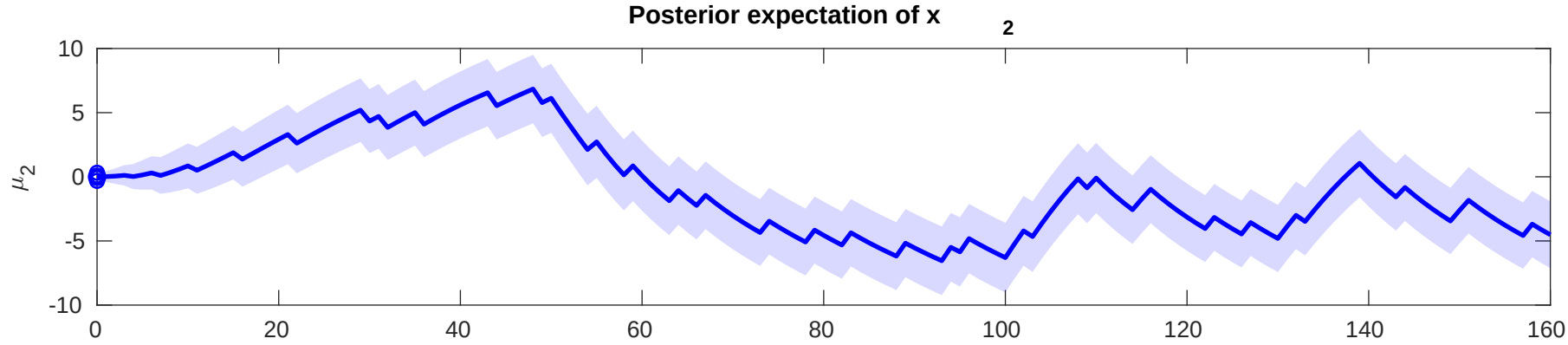




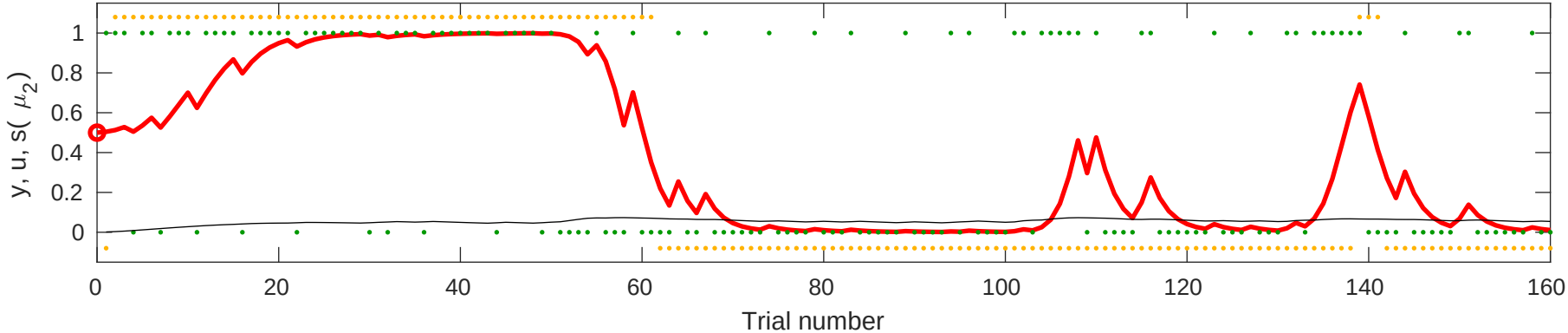
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.7699

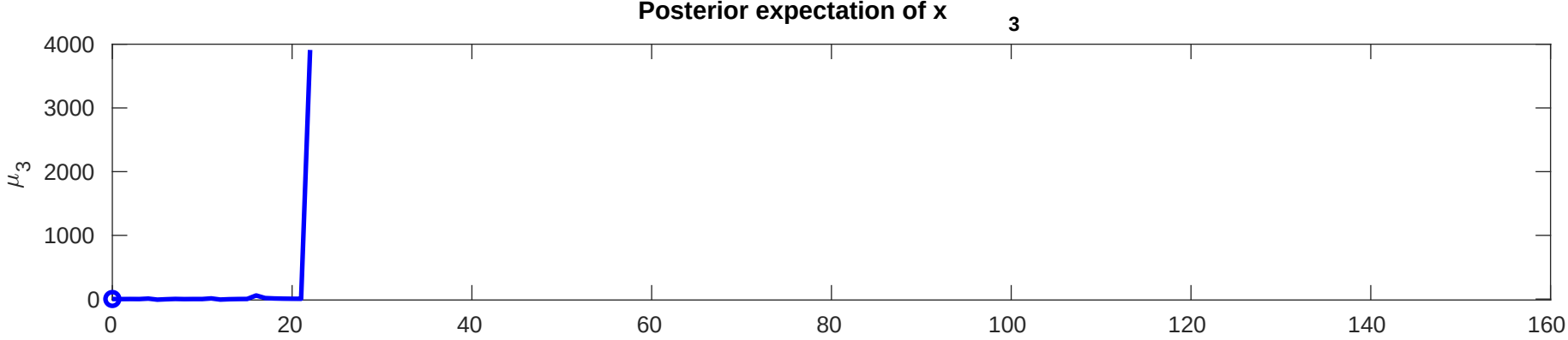


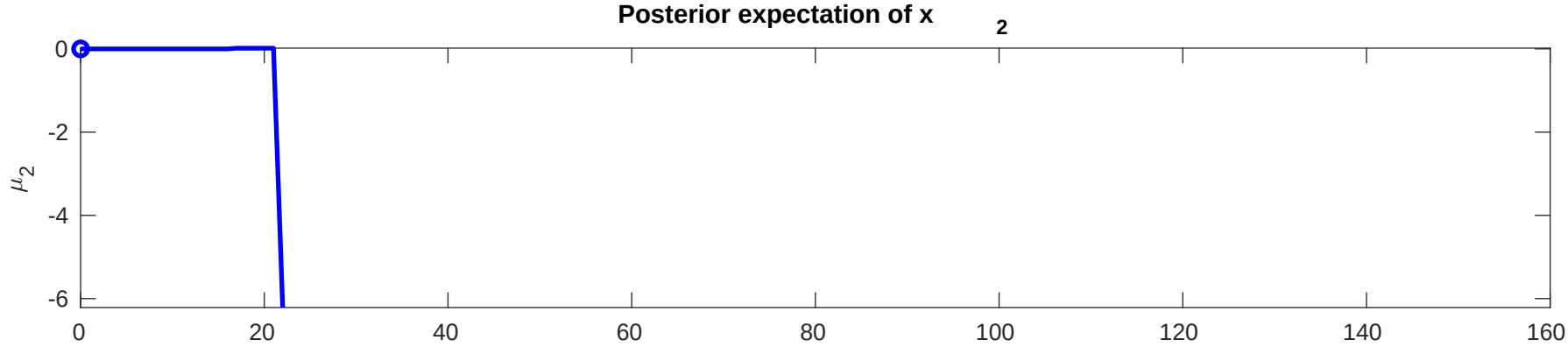




nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.58







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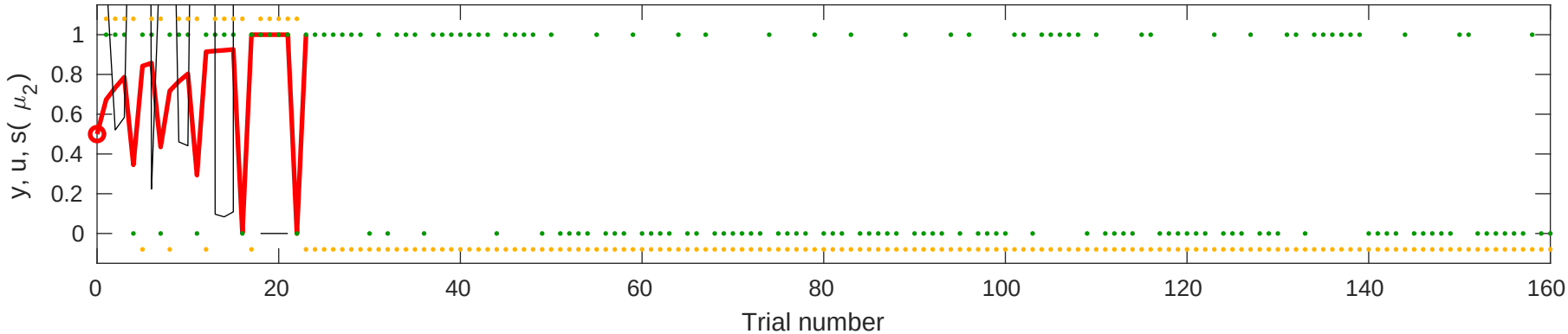
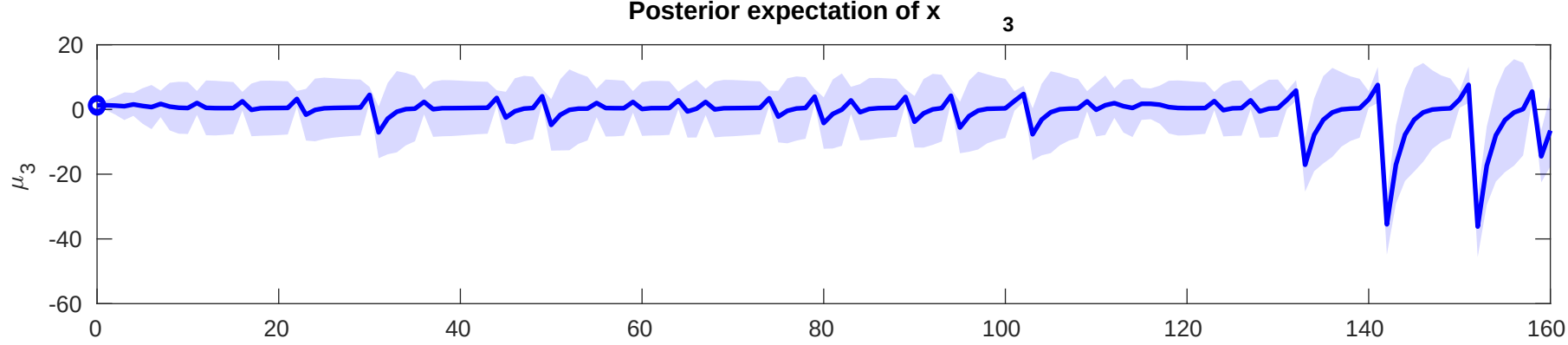
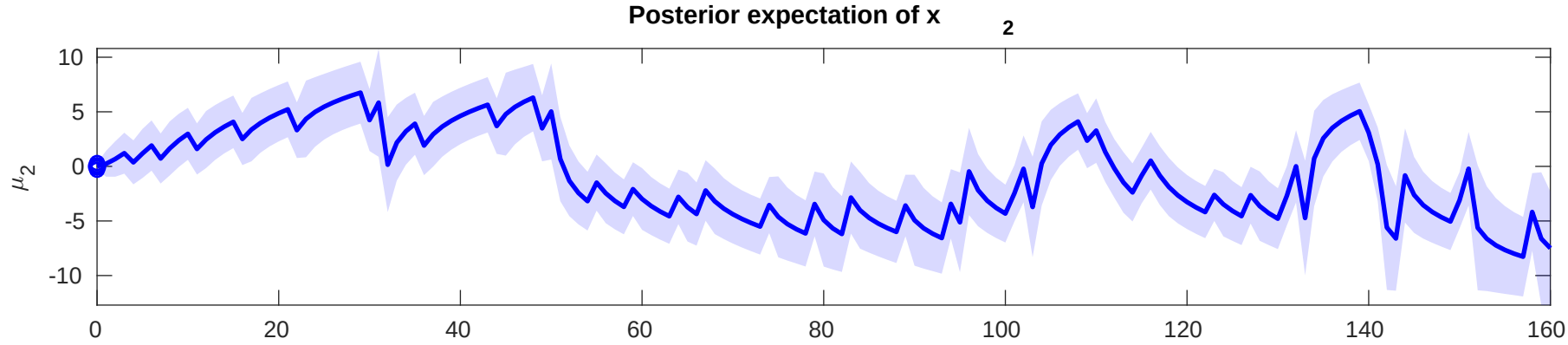
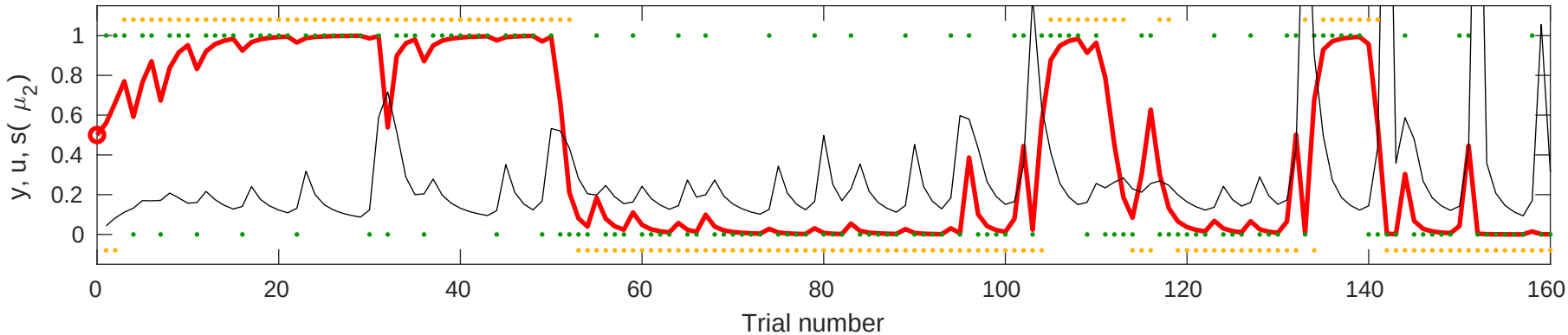
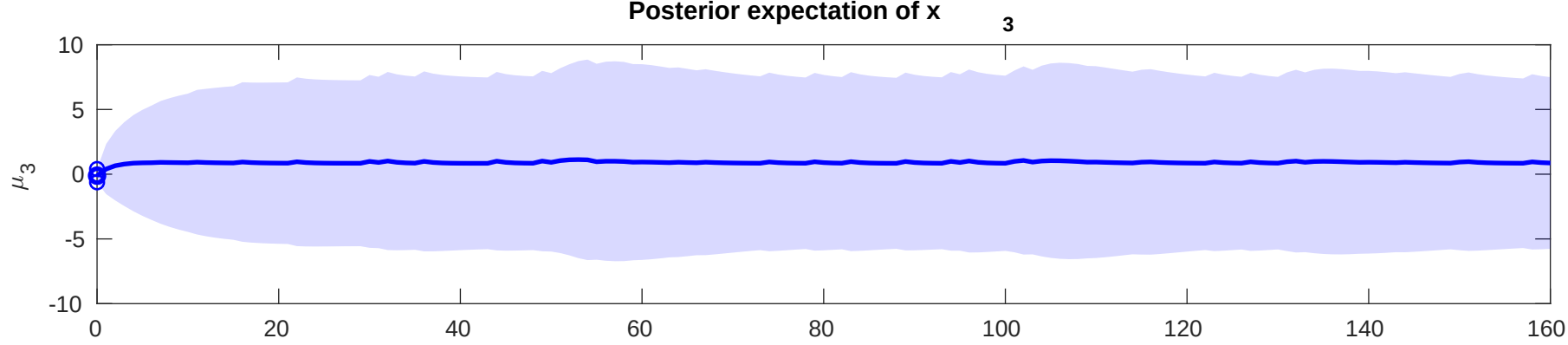


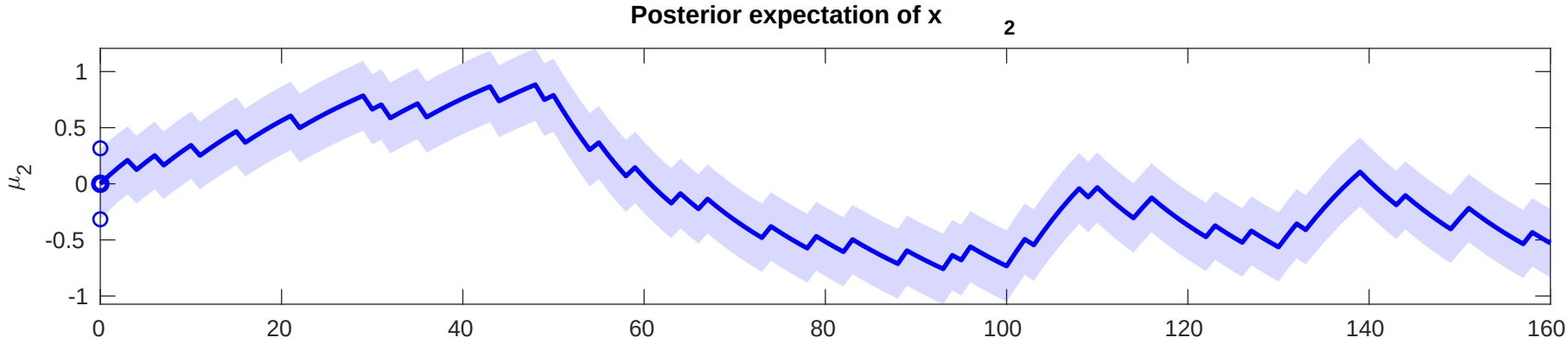




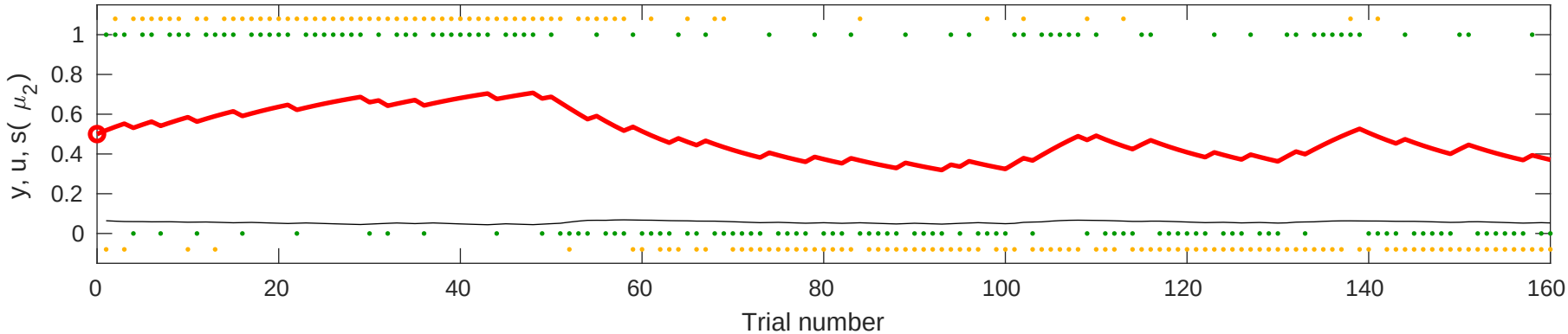
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.93774

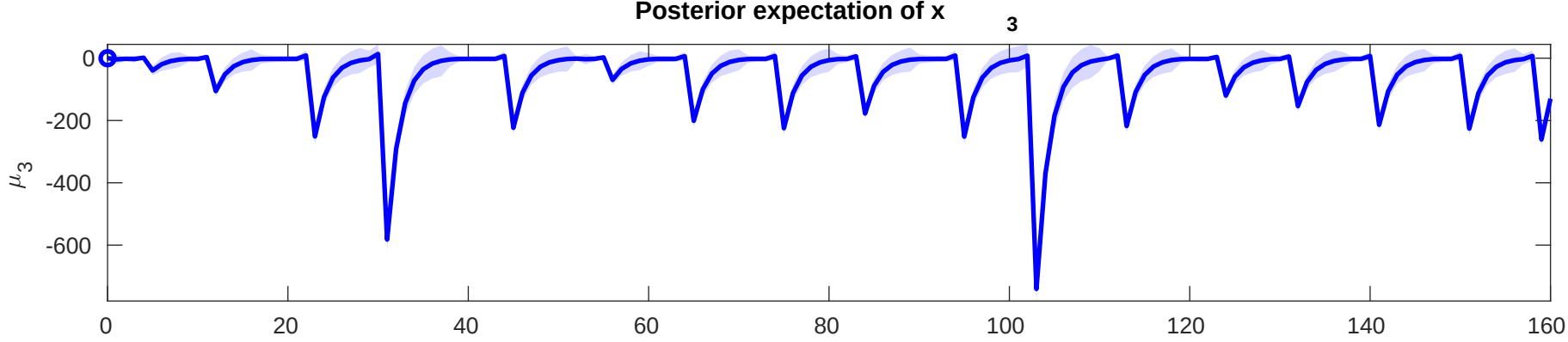


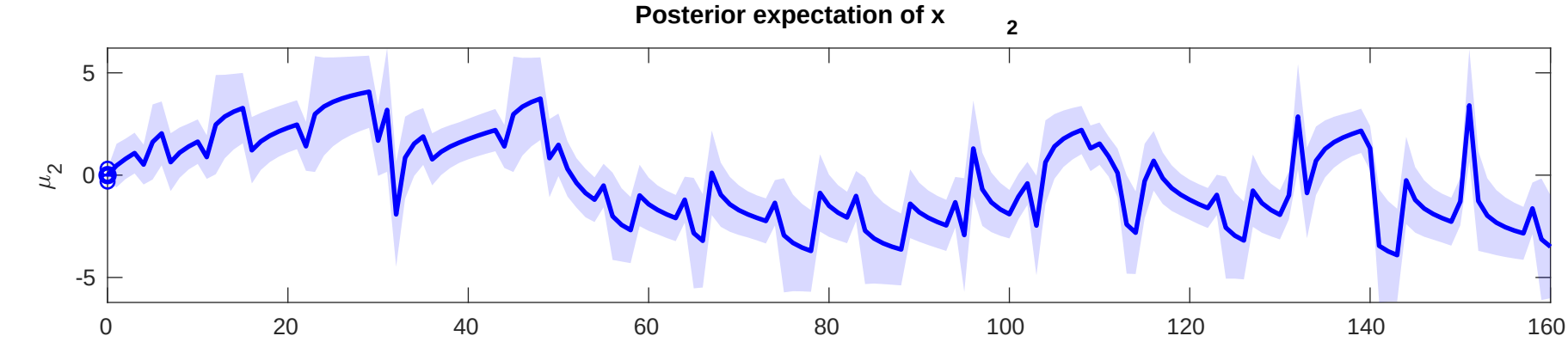




se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-6.1325







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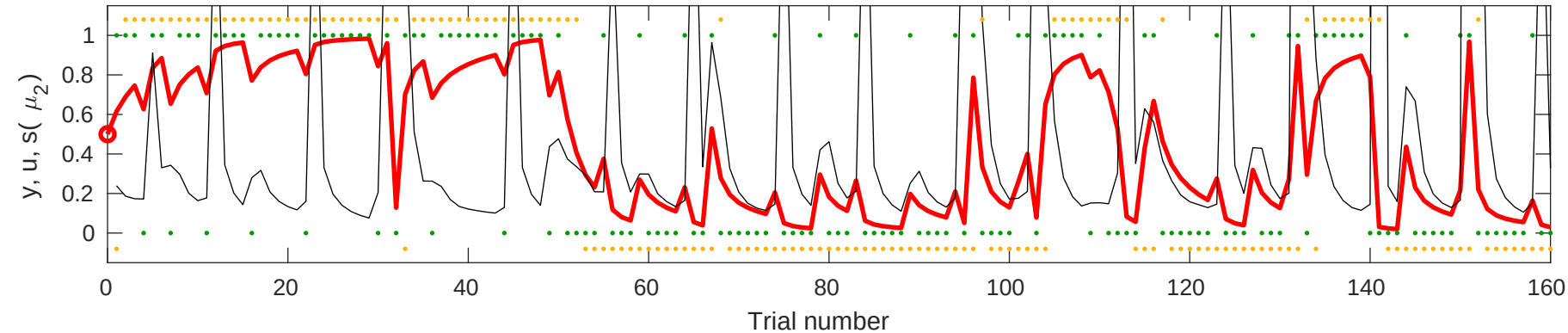

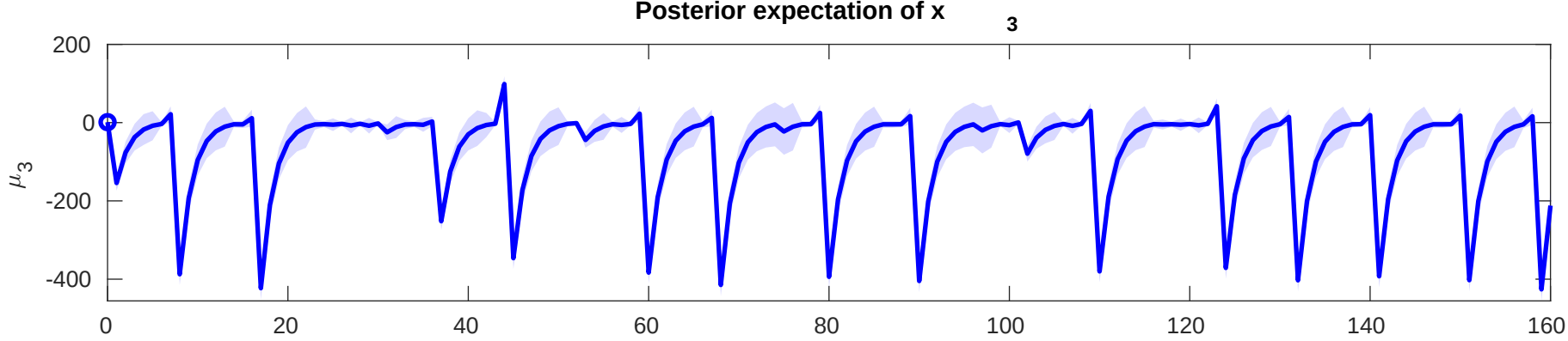

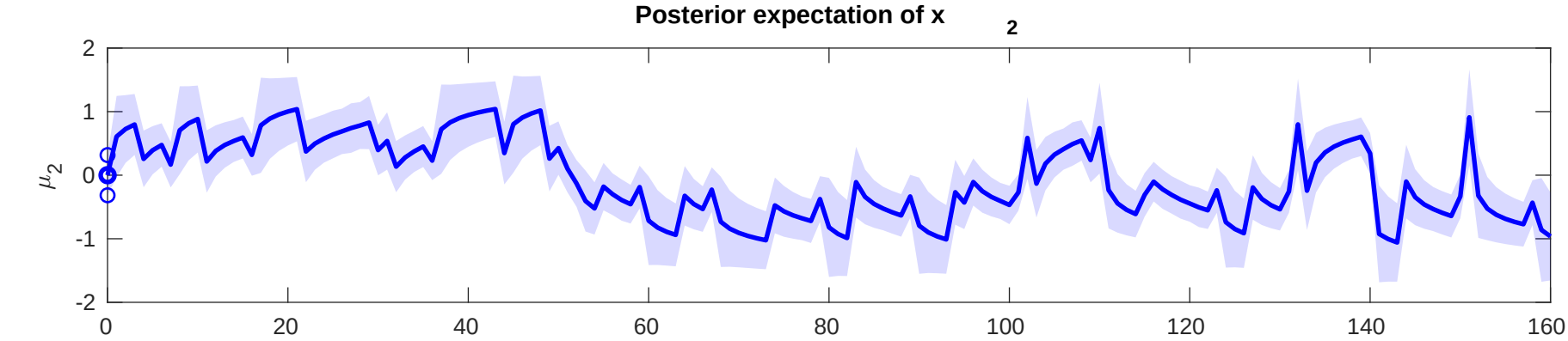

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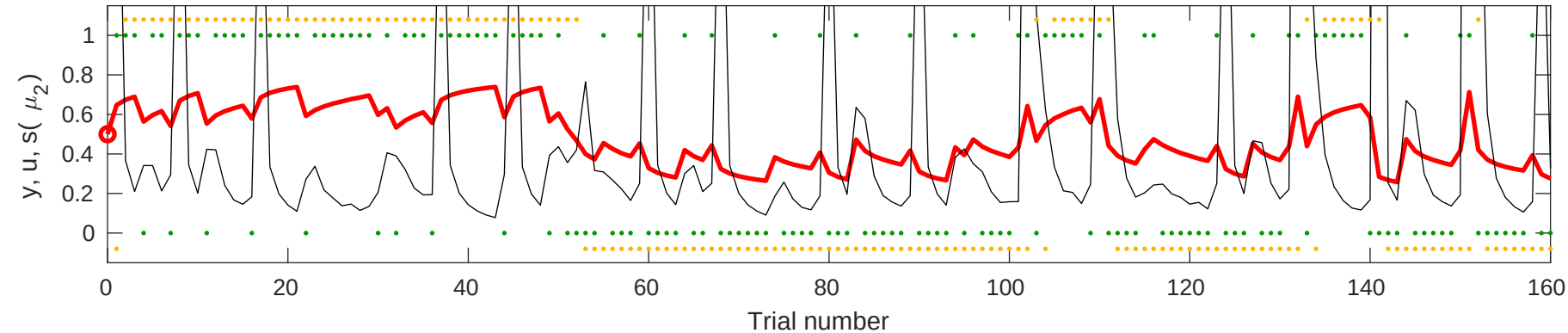
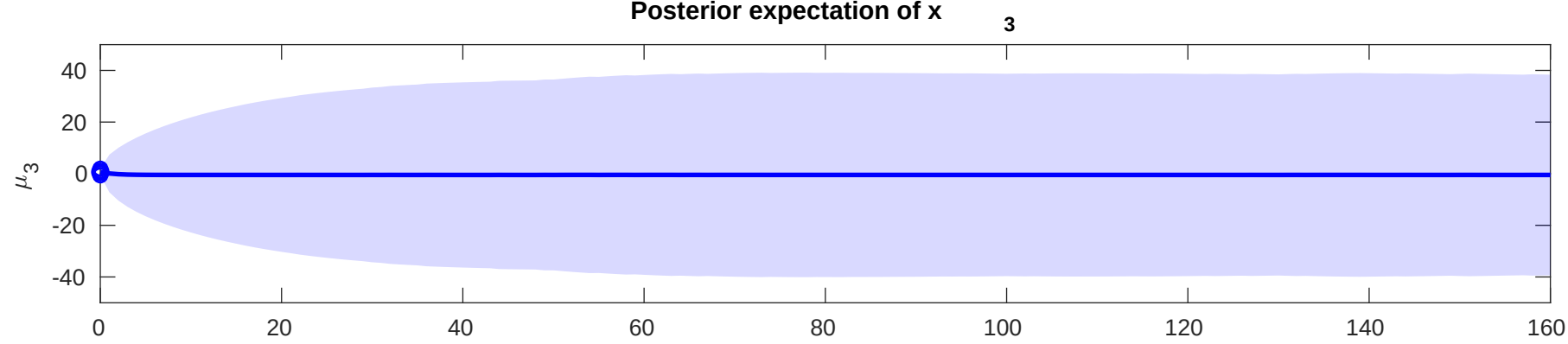
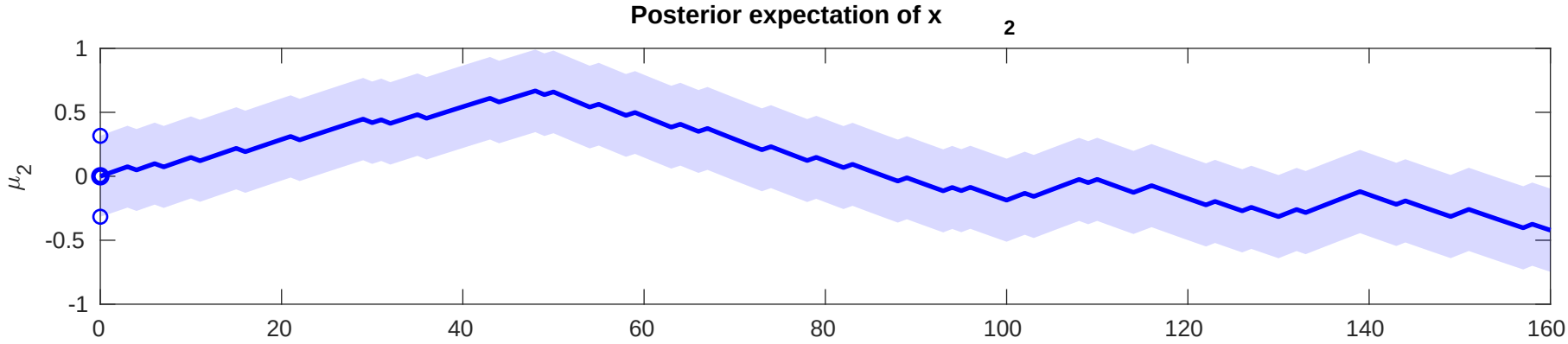
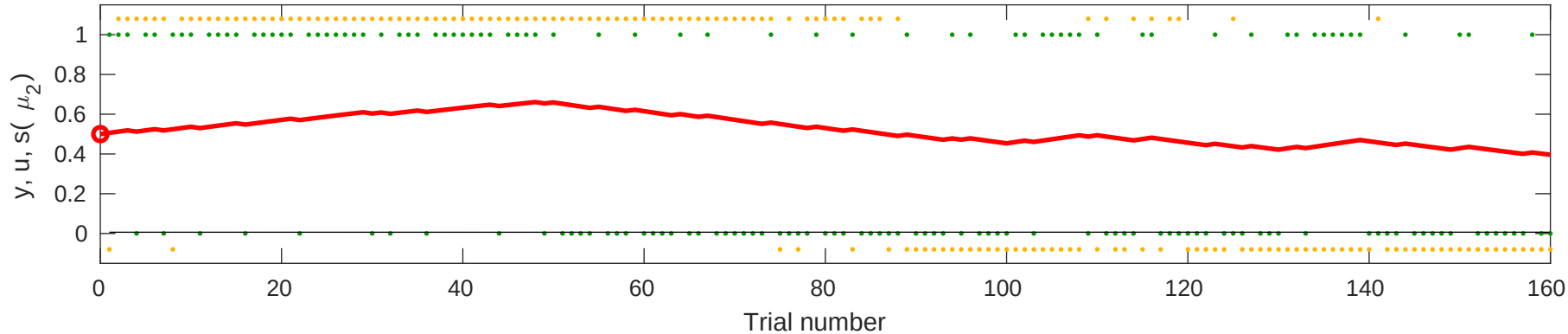
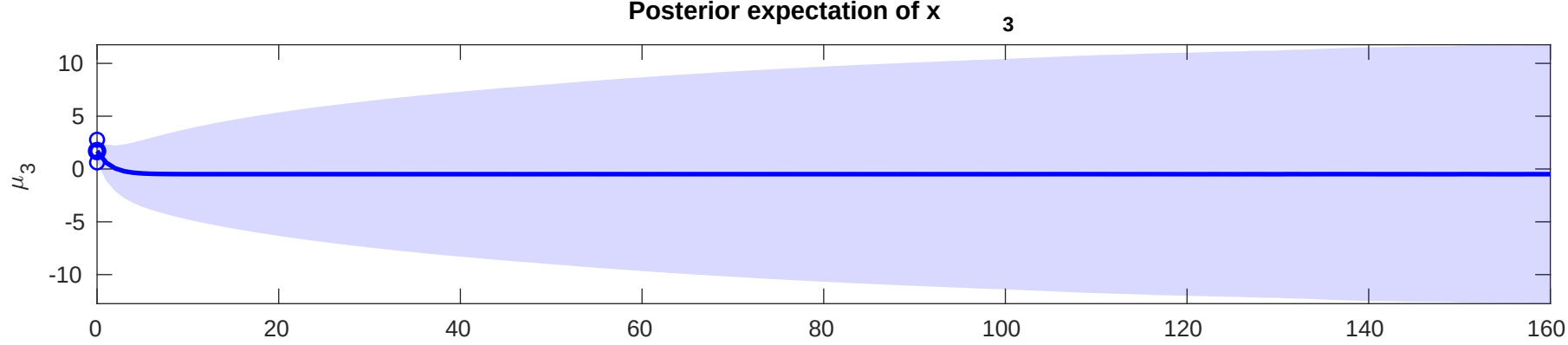


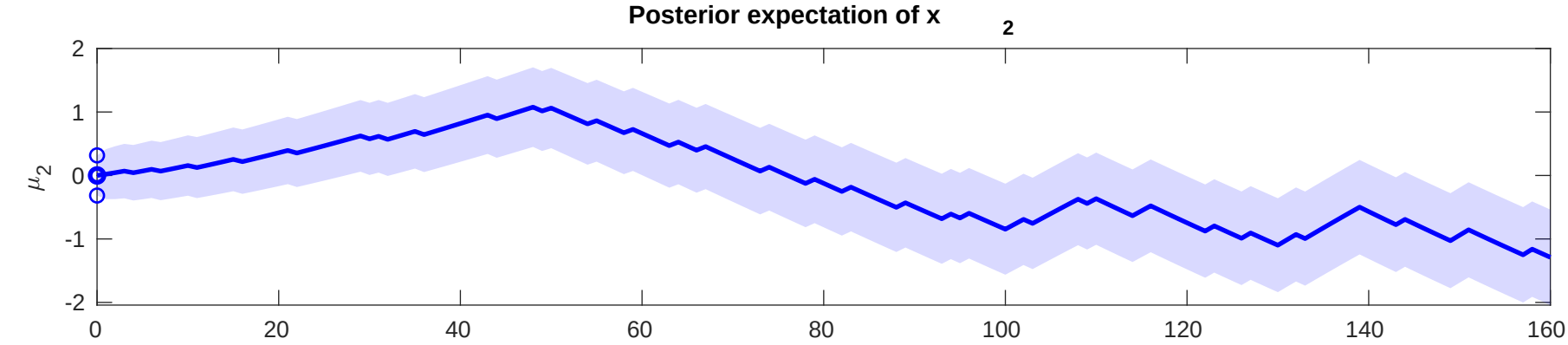




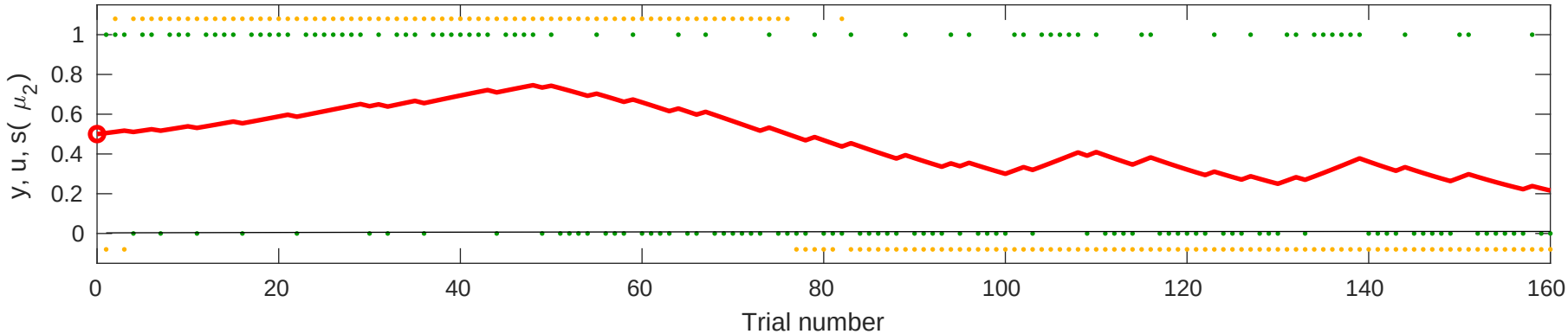
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-6.7974

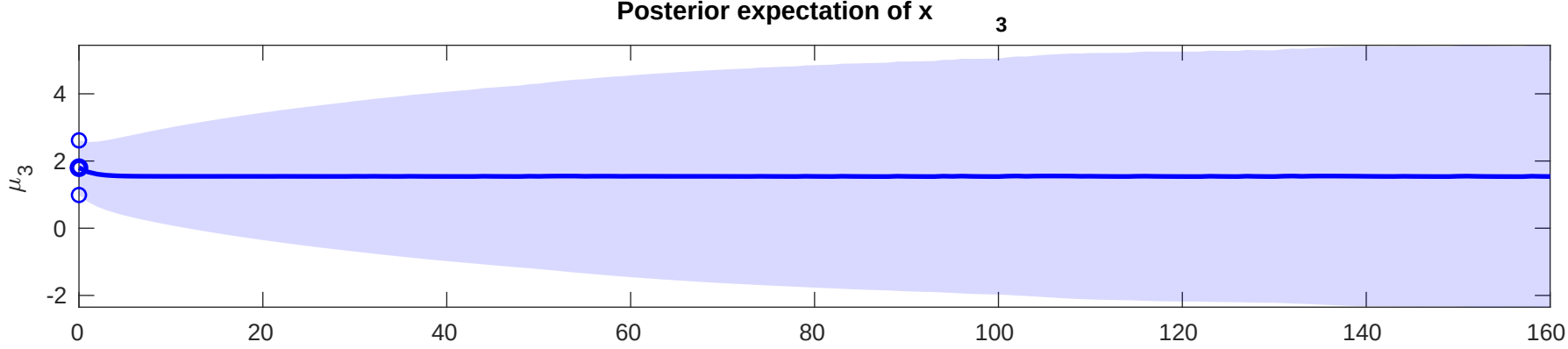


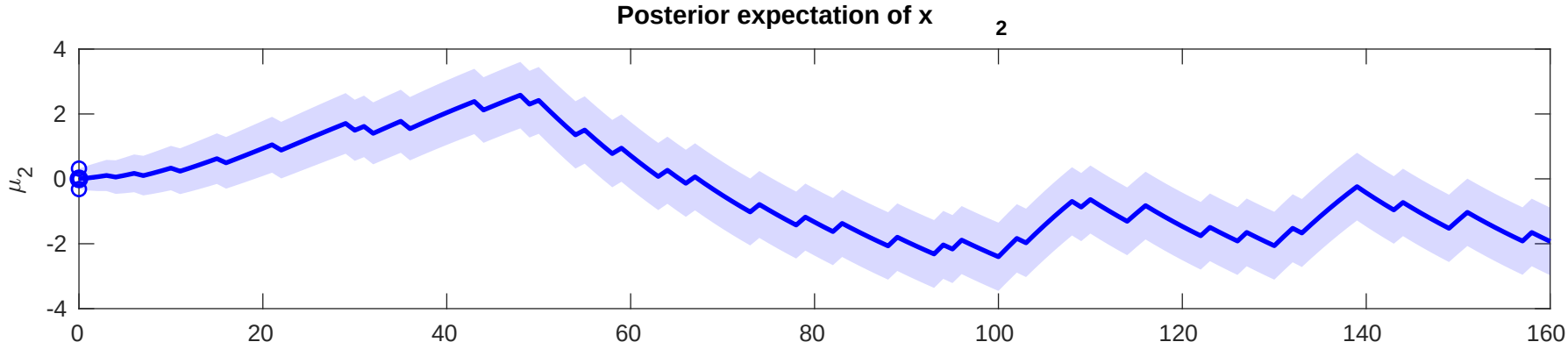




nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.58







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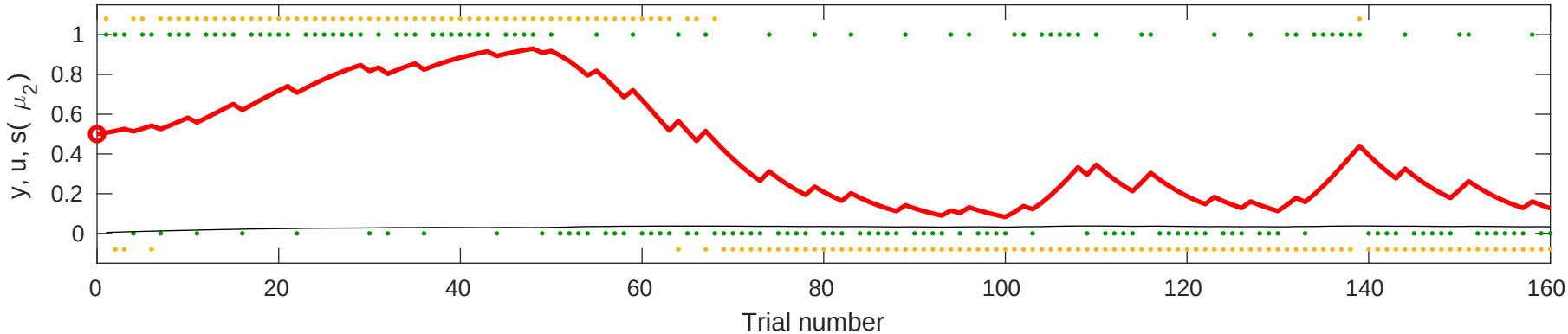
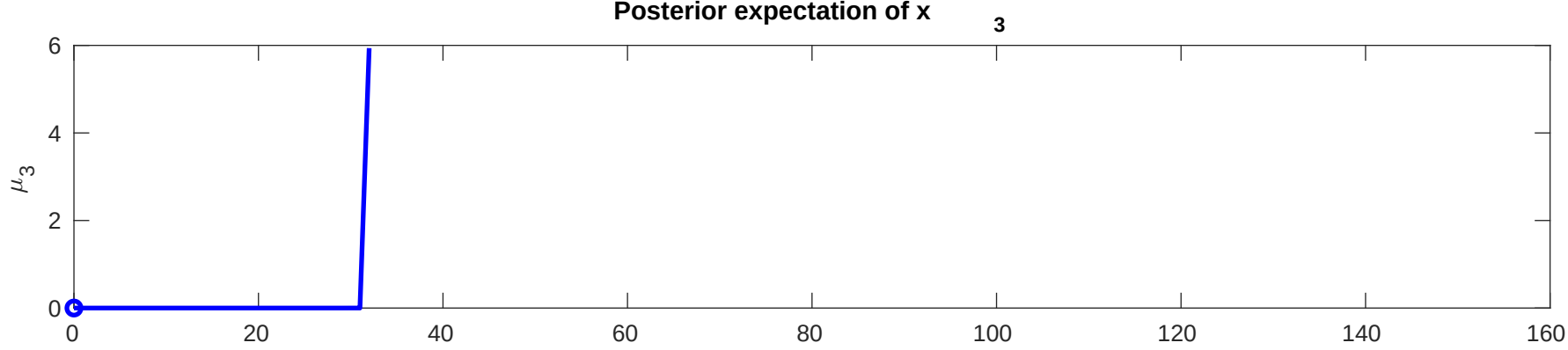
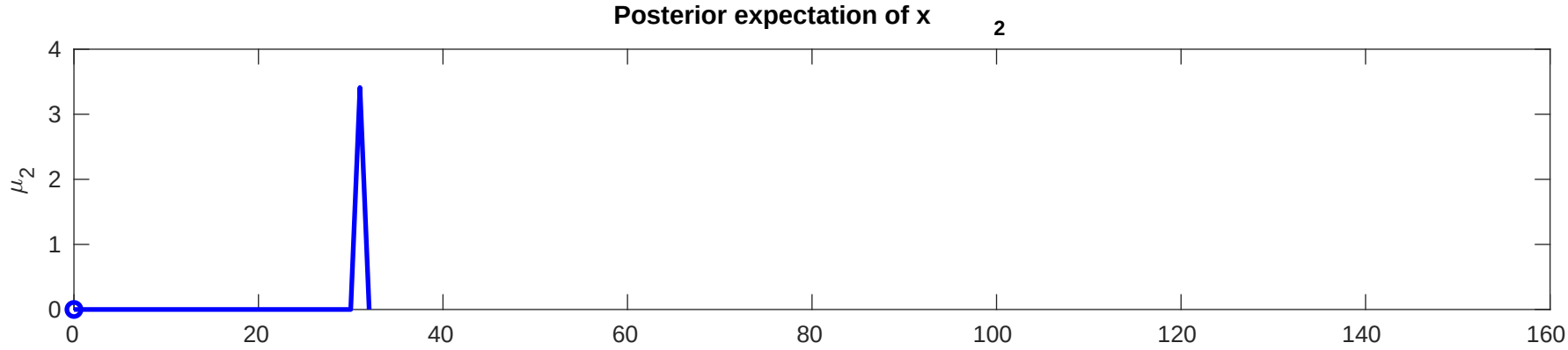
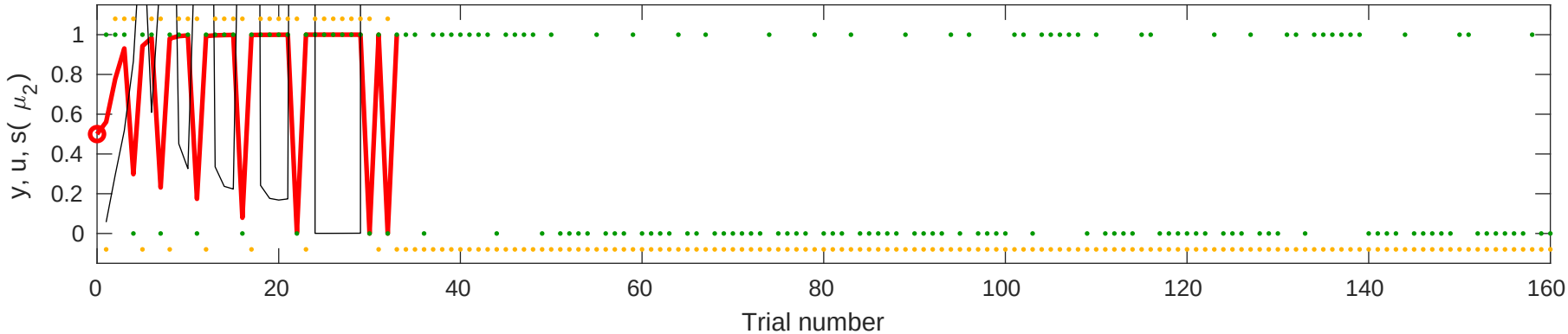
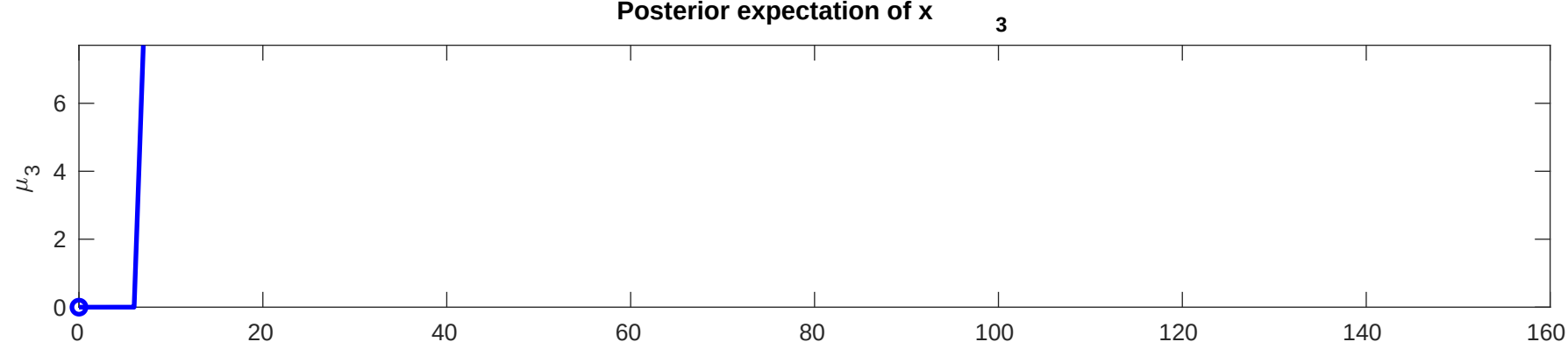


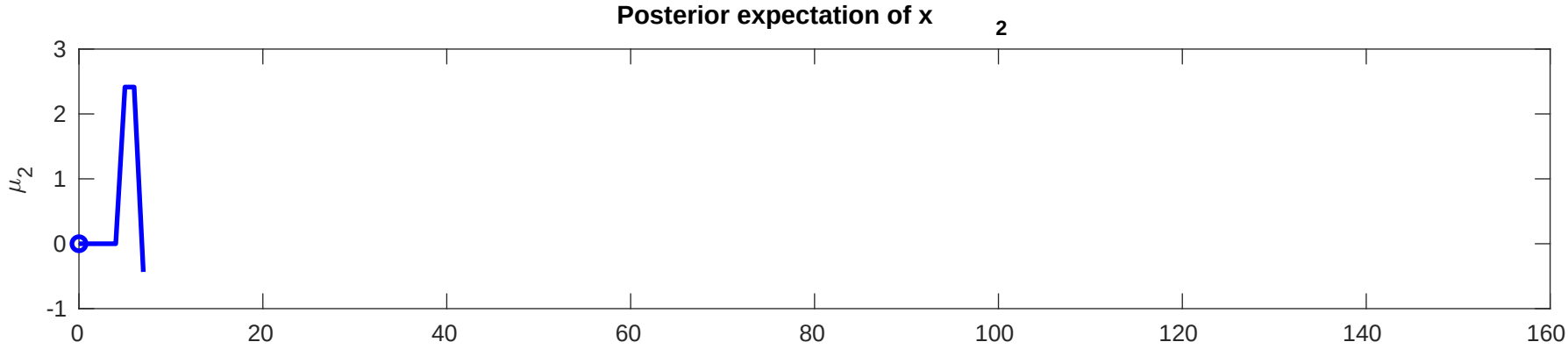




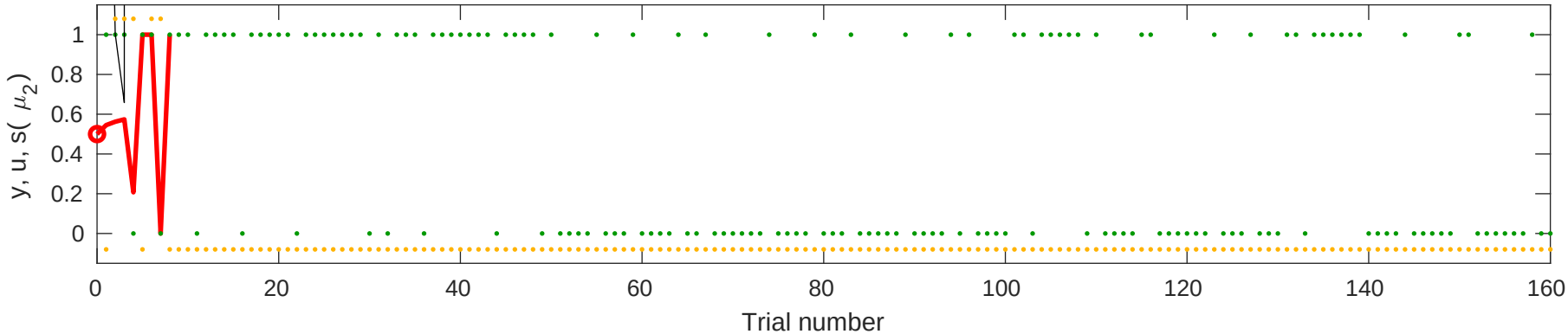
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=0.76638

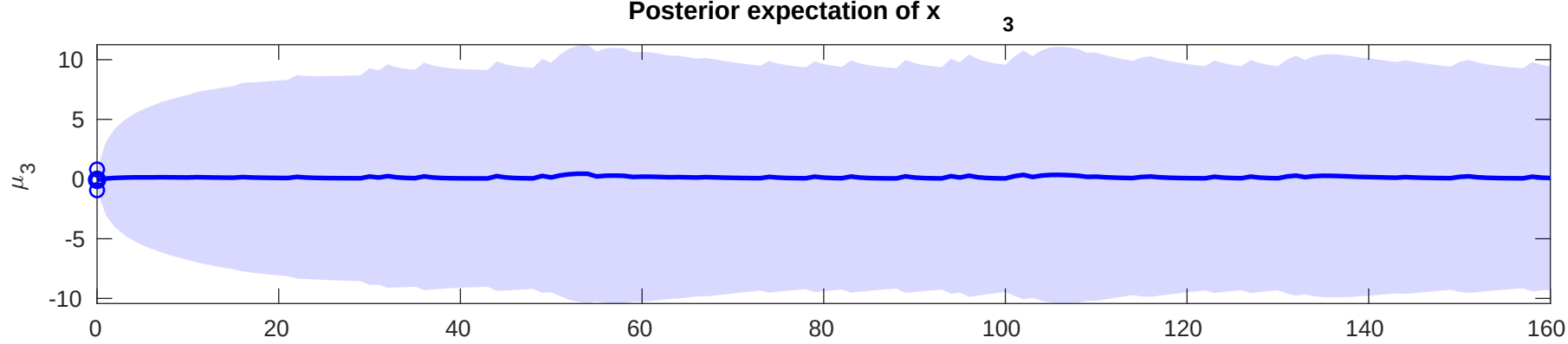


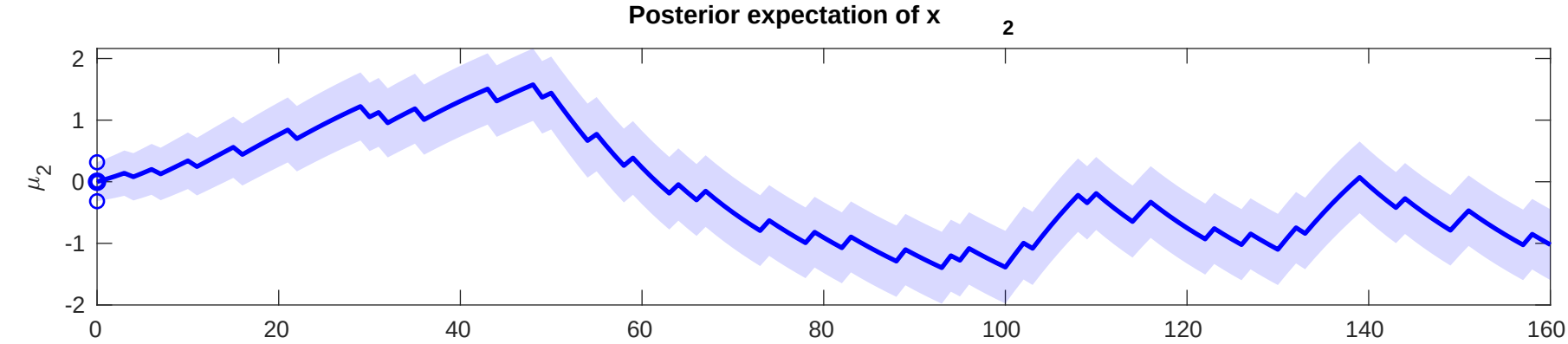




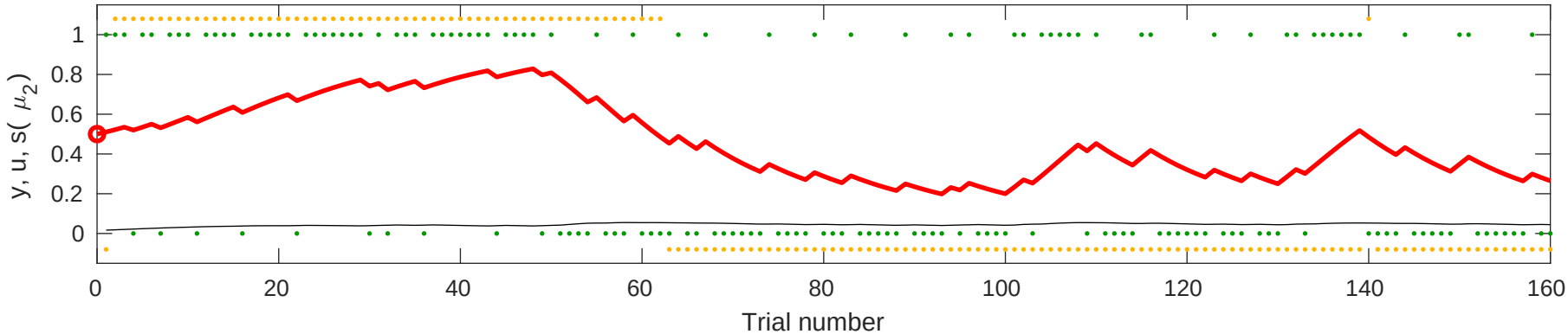
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=1.5503

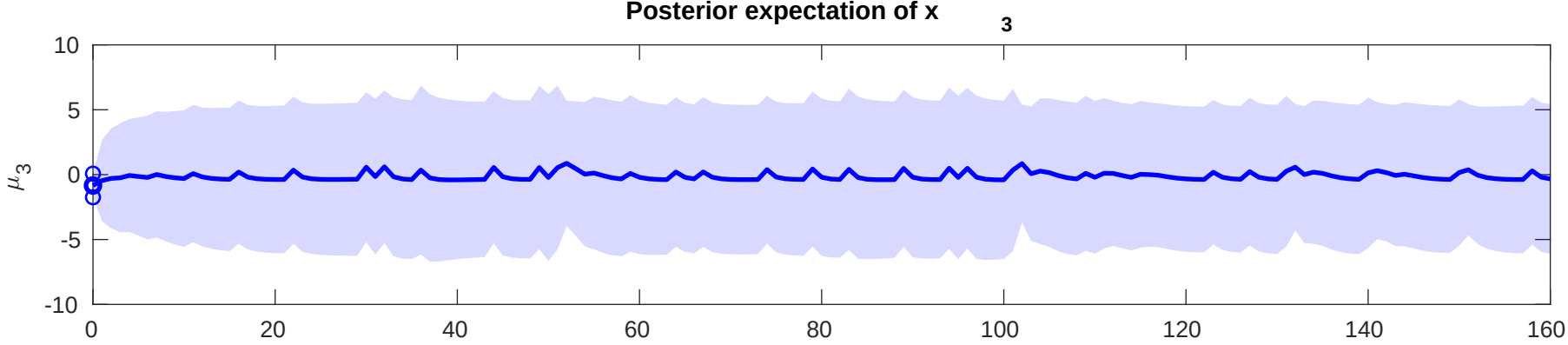


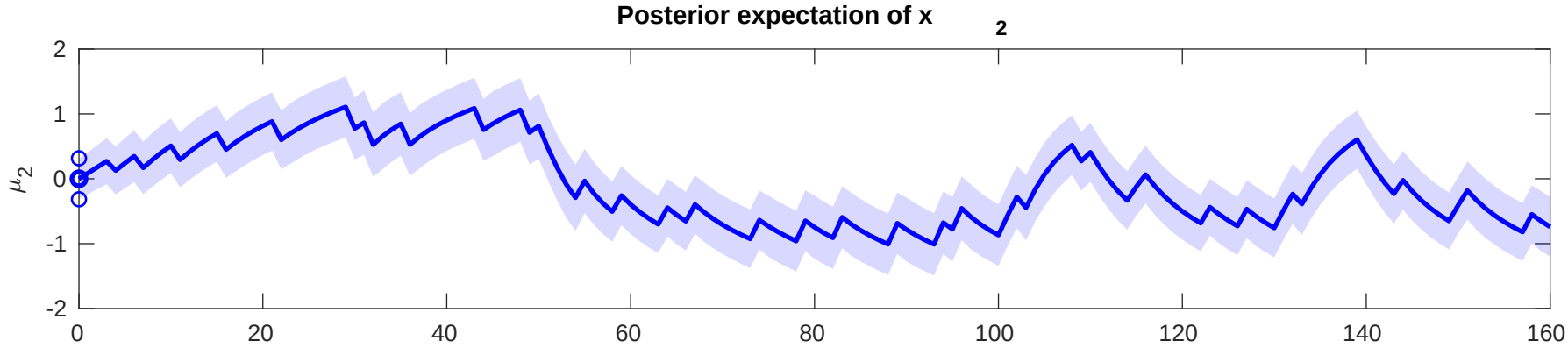




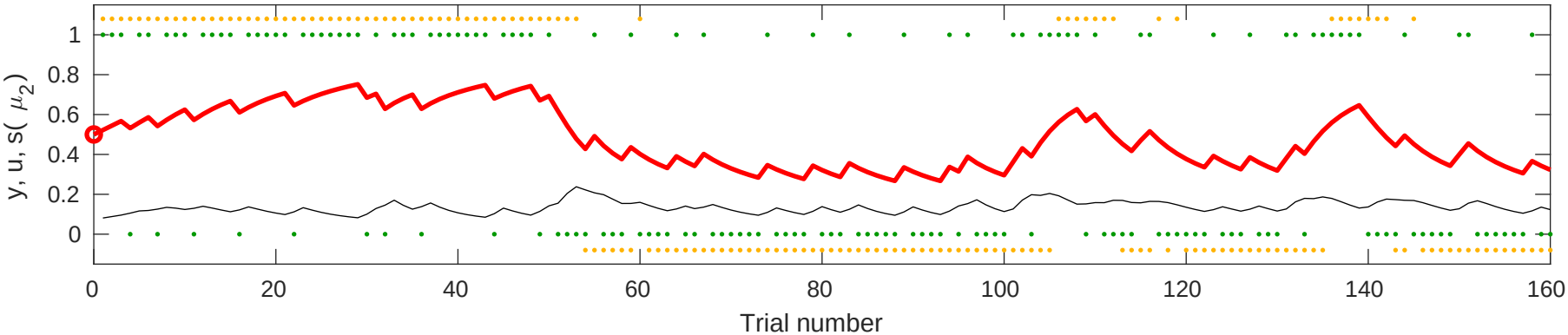
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.2901

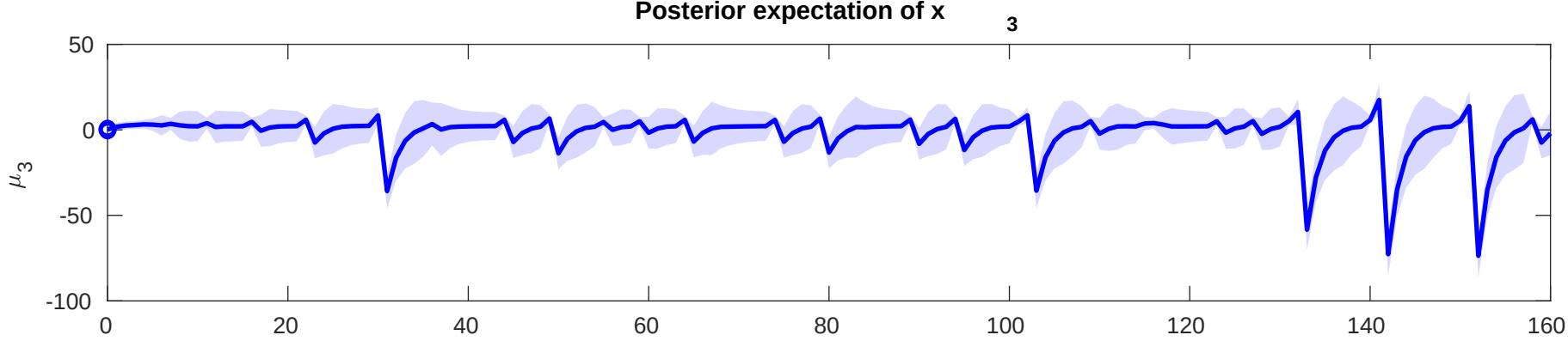


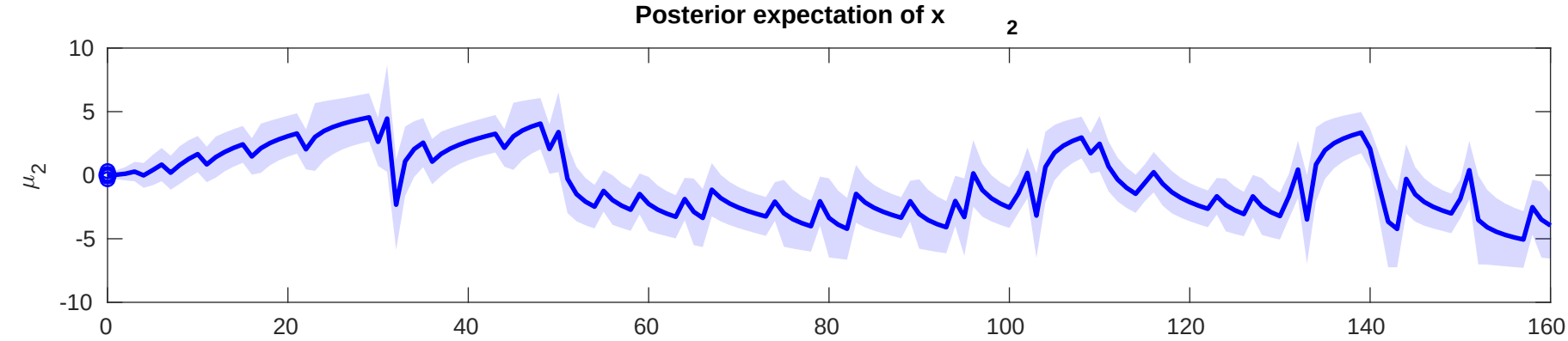




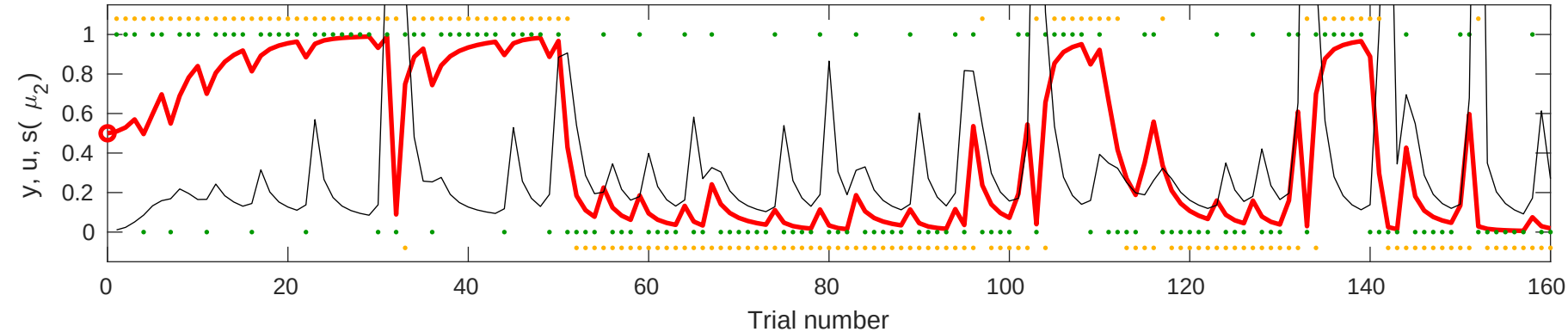
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.4433

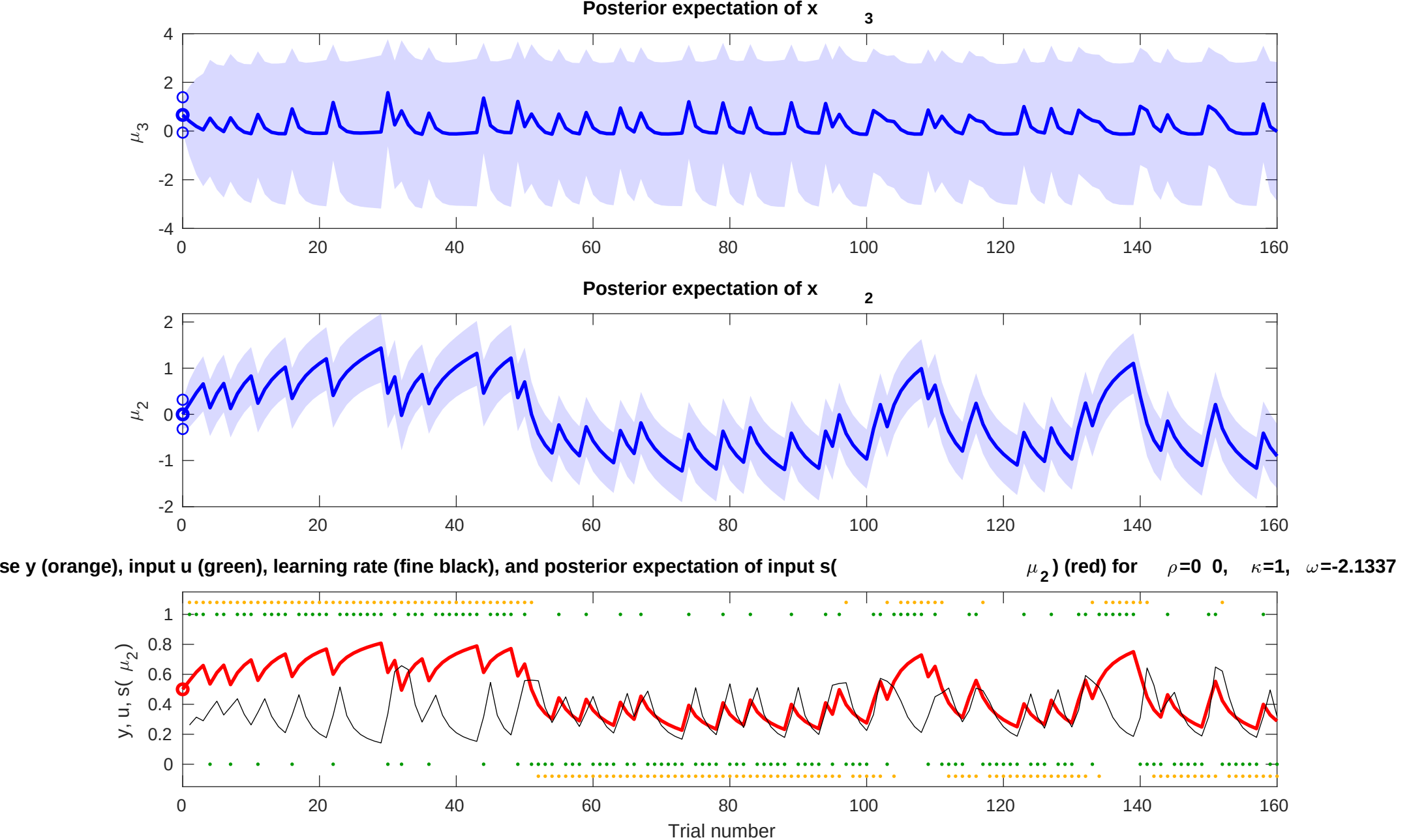


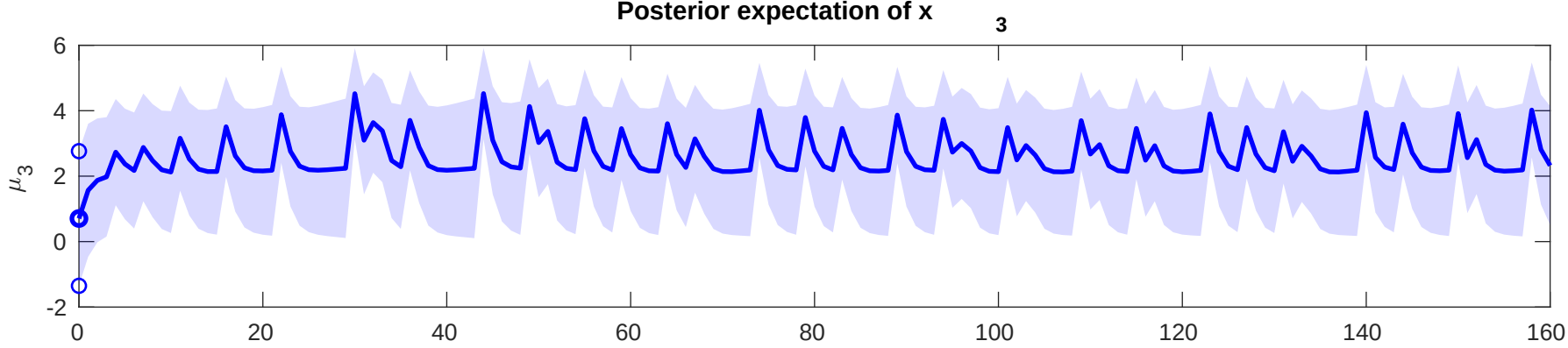


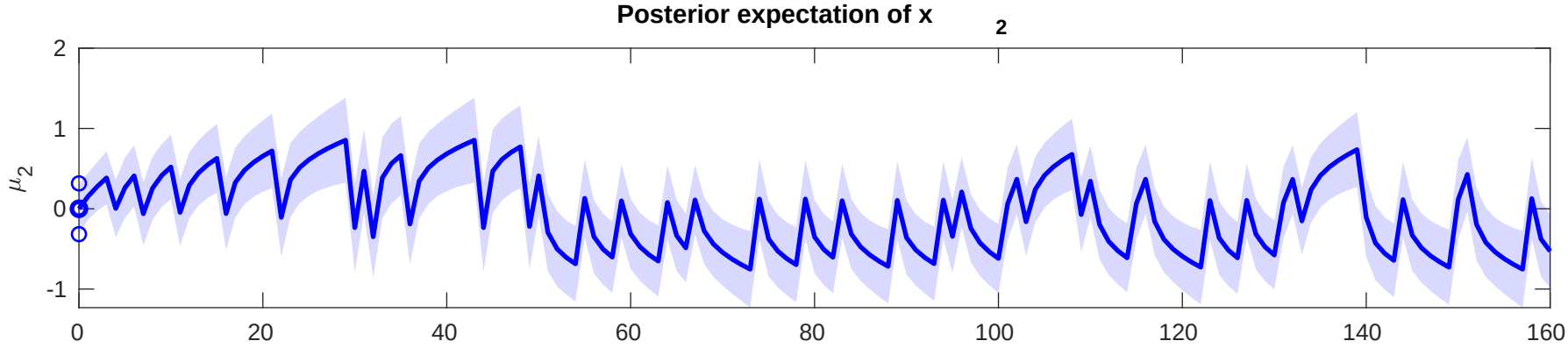


se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.6155

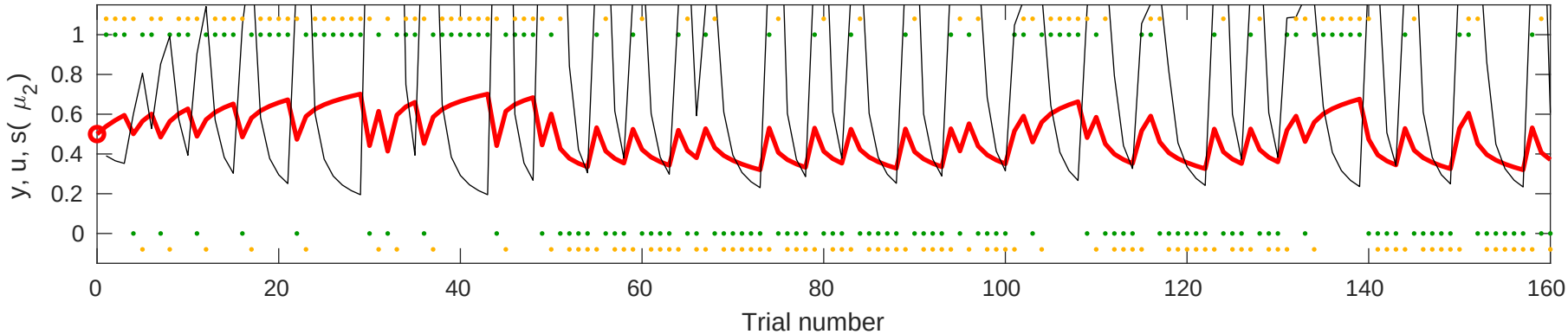


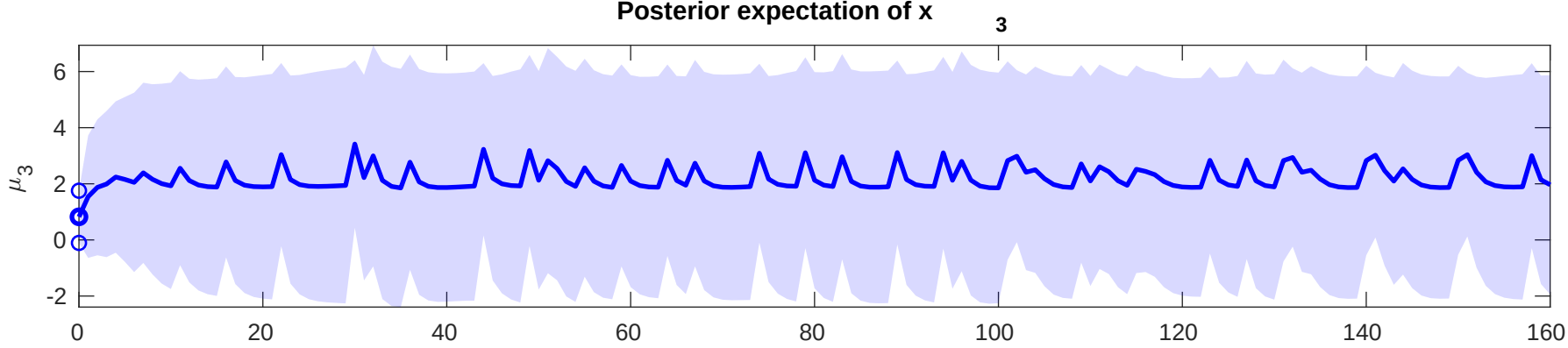

Posterior expectation of x 3
μ3
Posterior expectation of x 2
μ2
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ2) (red) for ρ=0 0, κ=1, ω=-2.1337
y, u, s(μ2)
Trial number

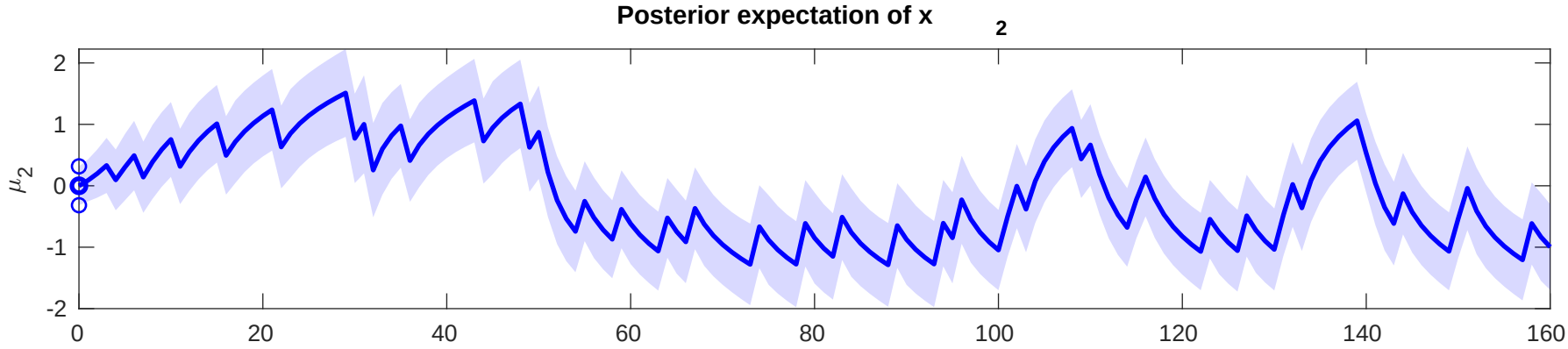




se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.6726







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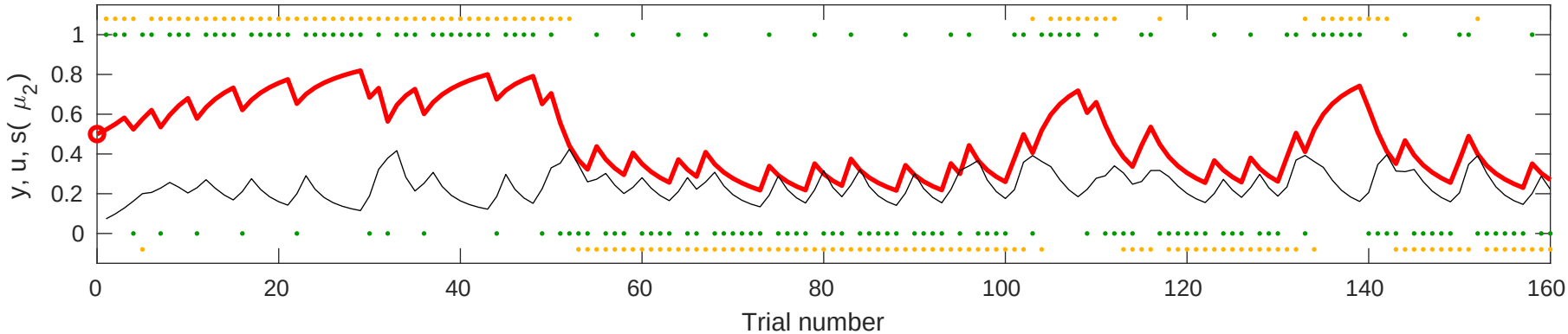
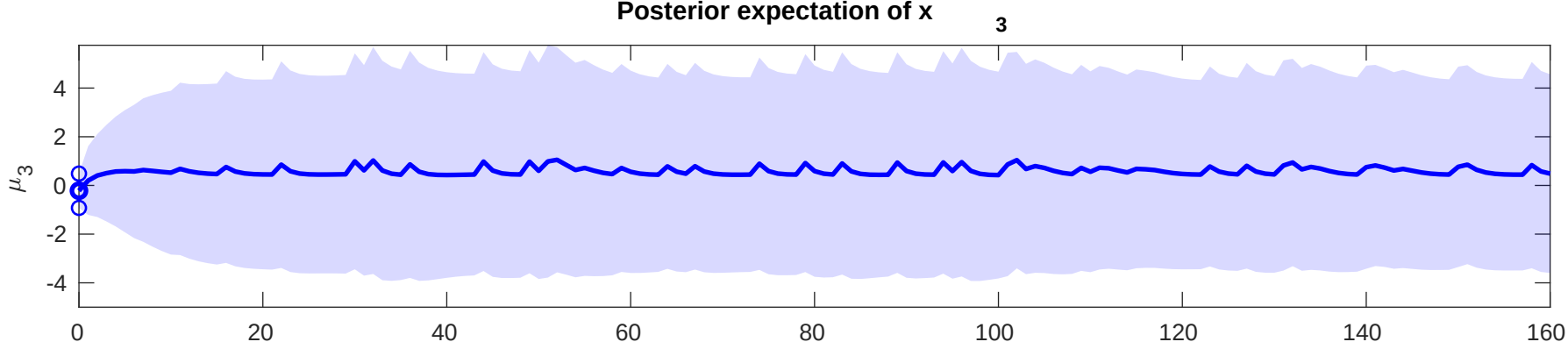
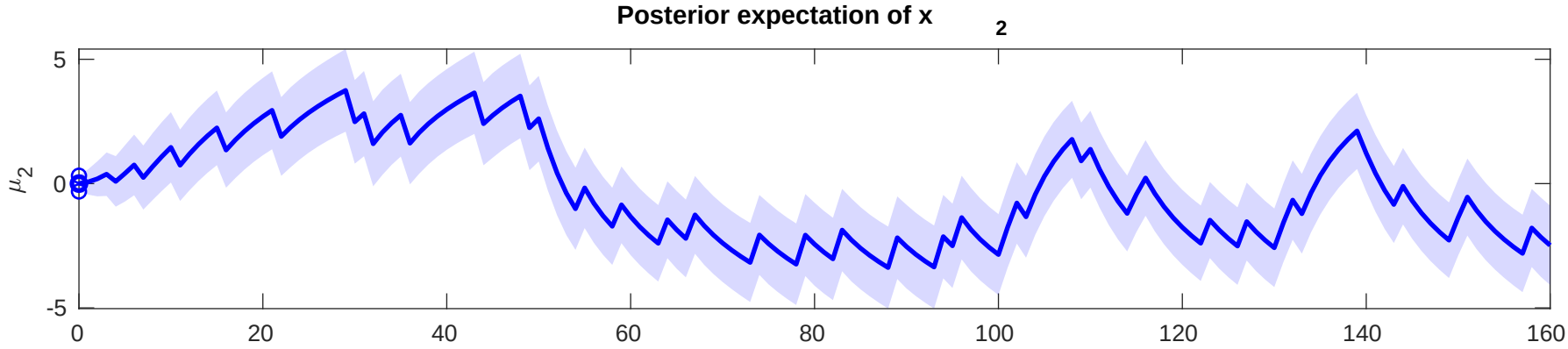
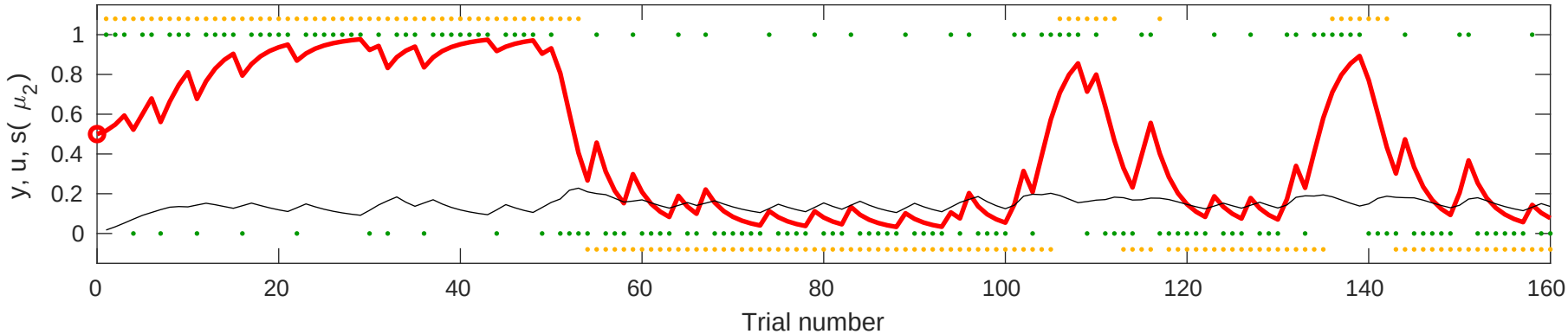
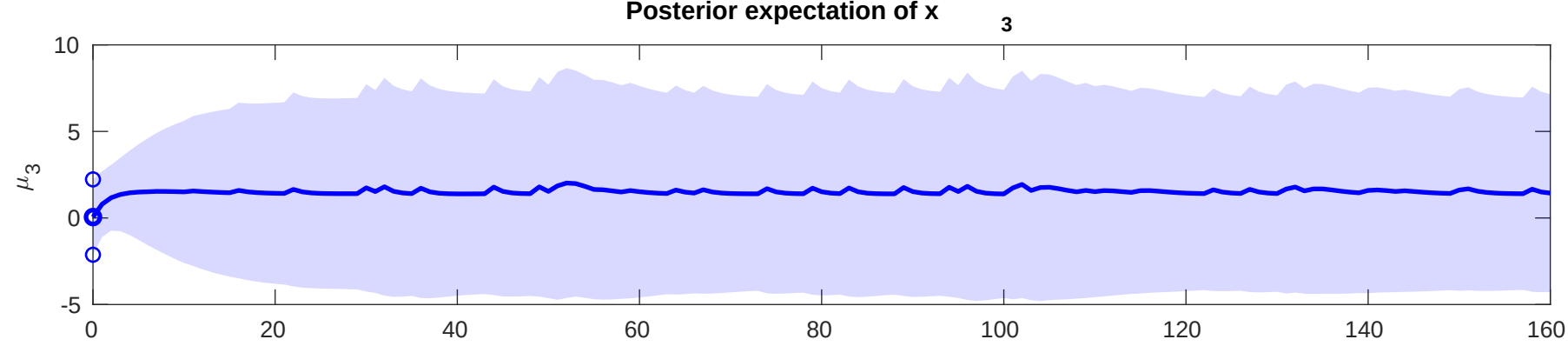


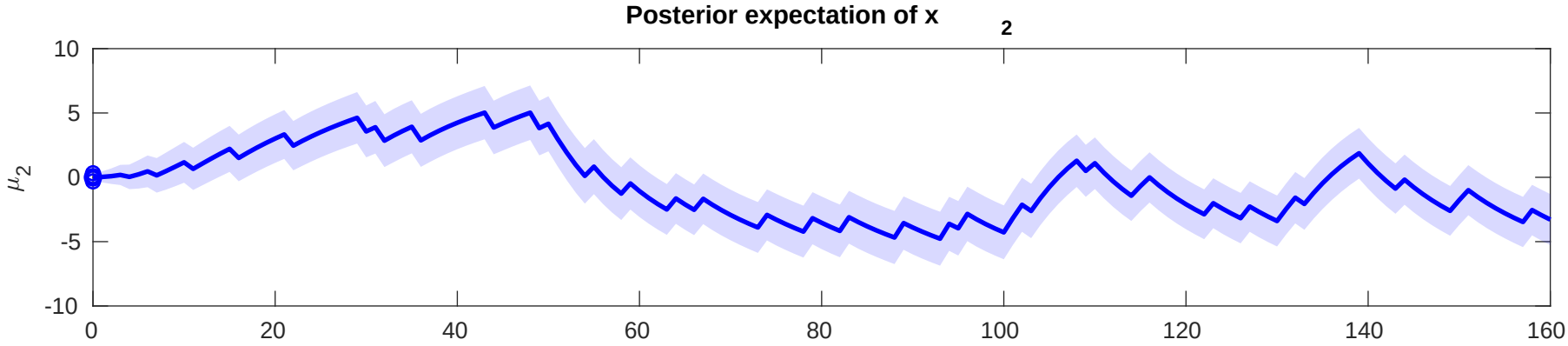




nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.579







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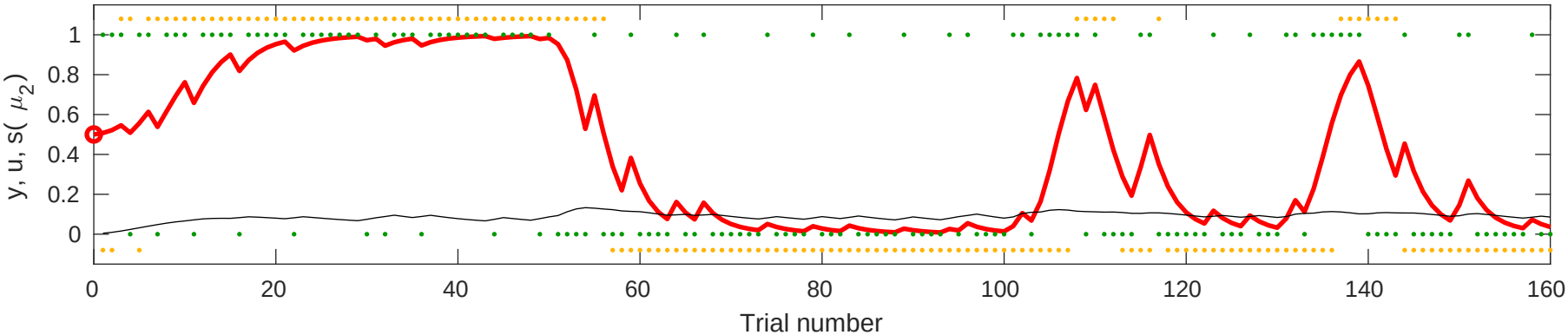
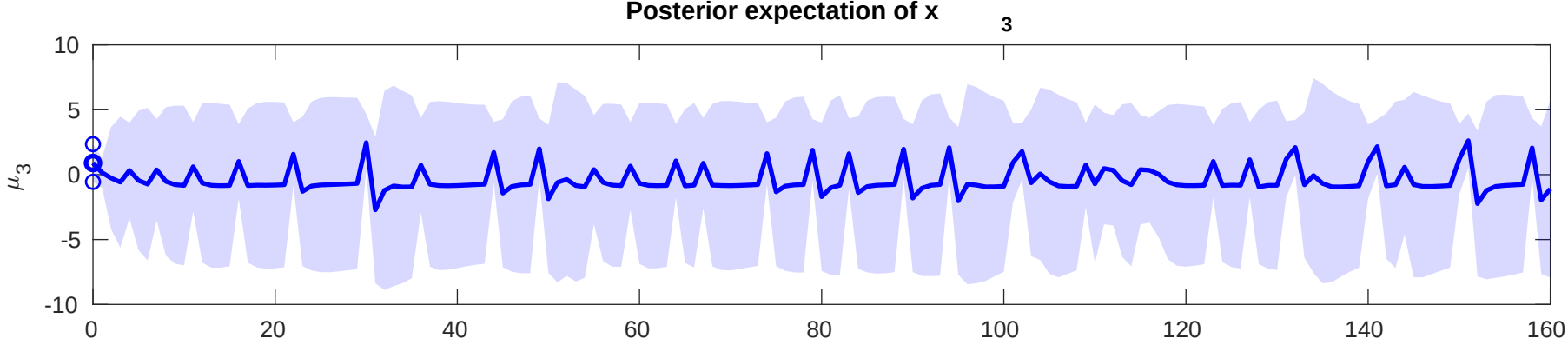
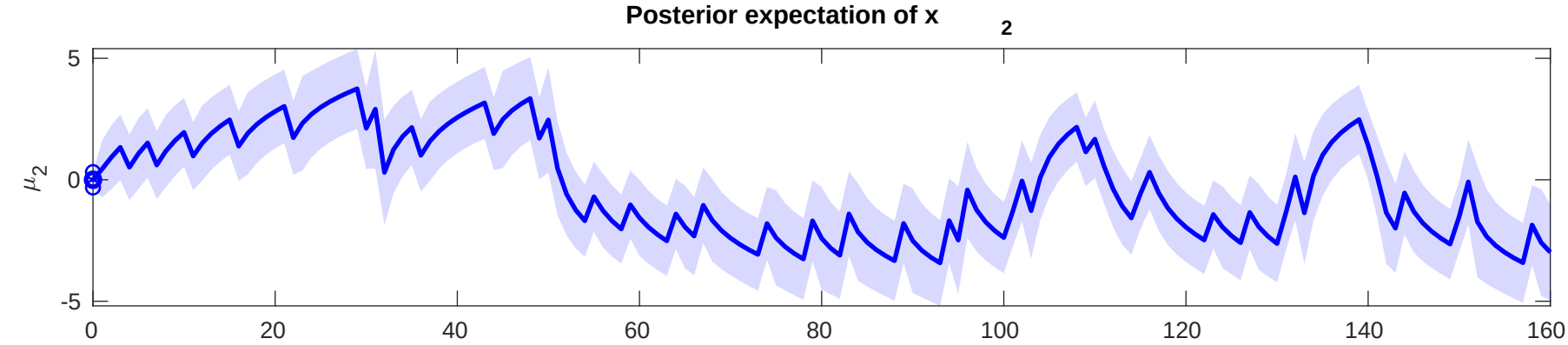
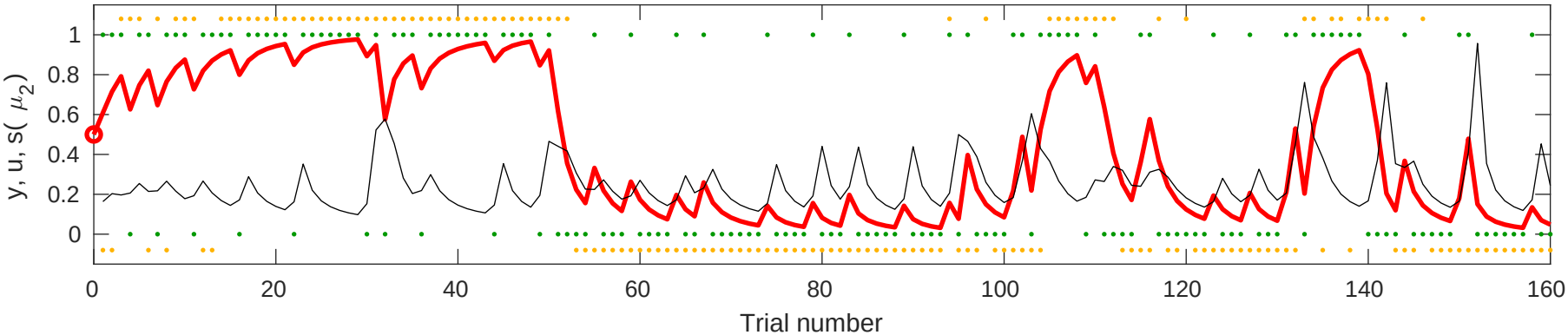
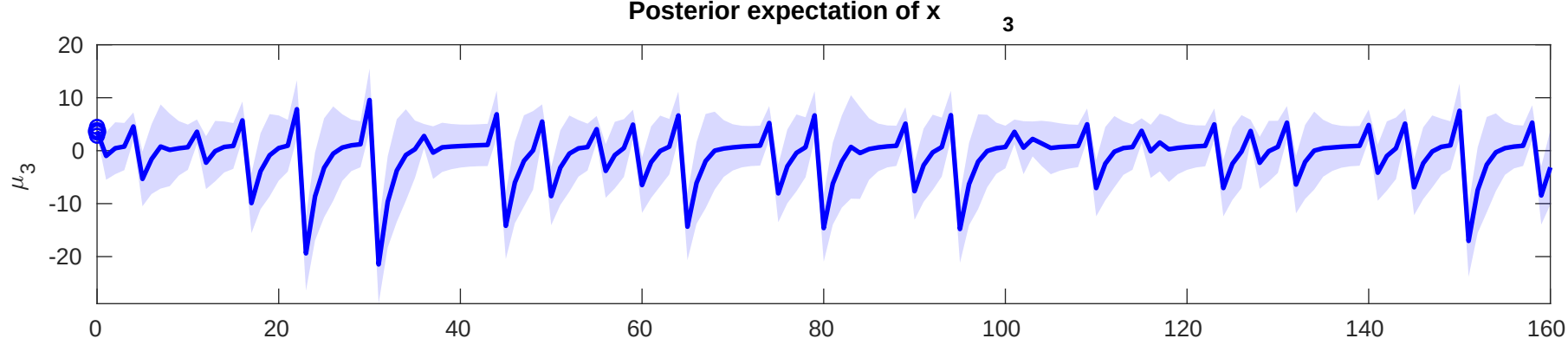


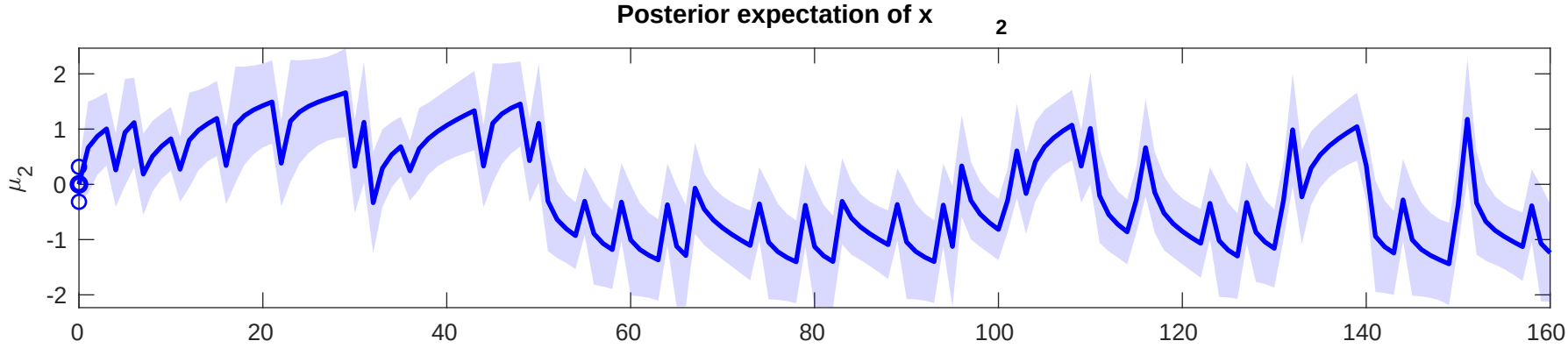




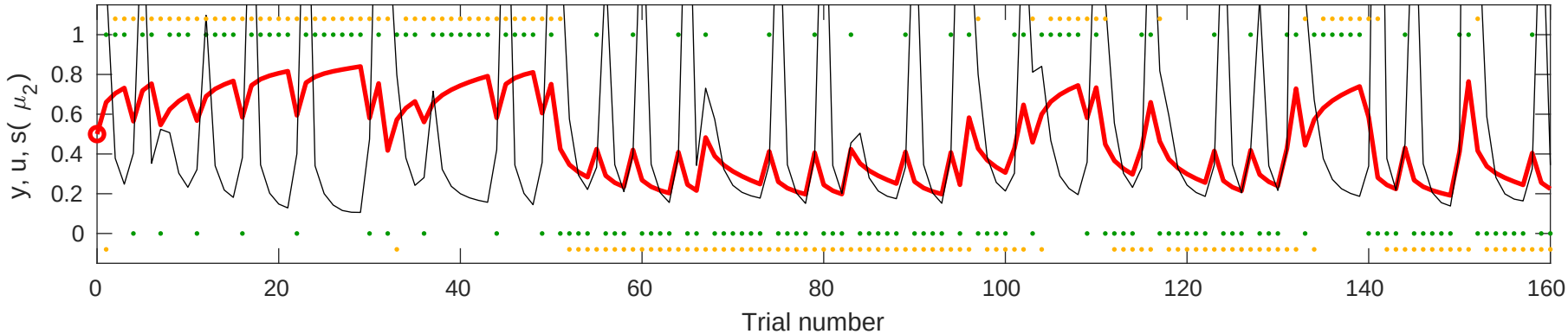
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.48569

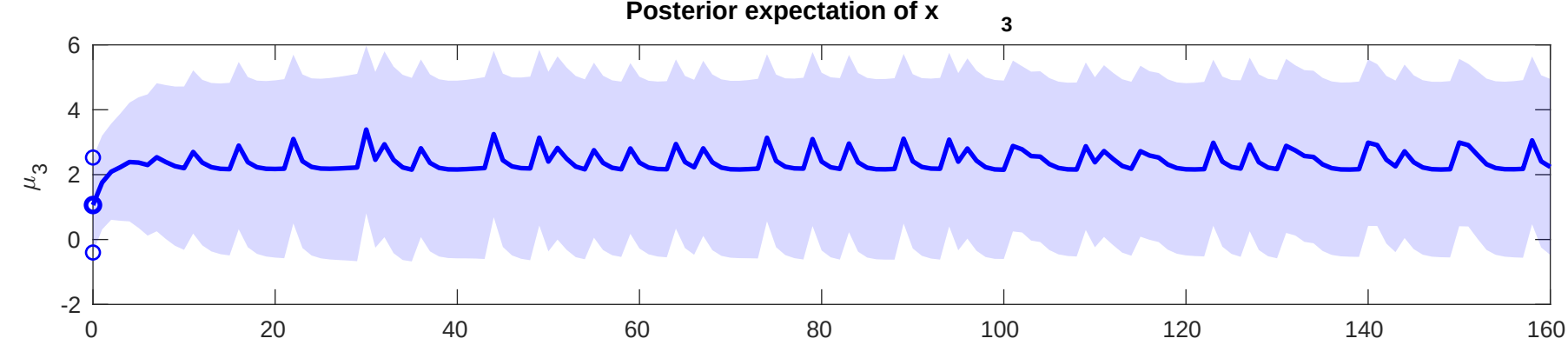


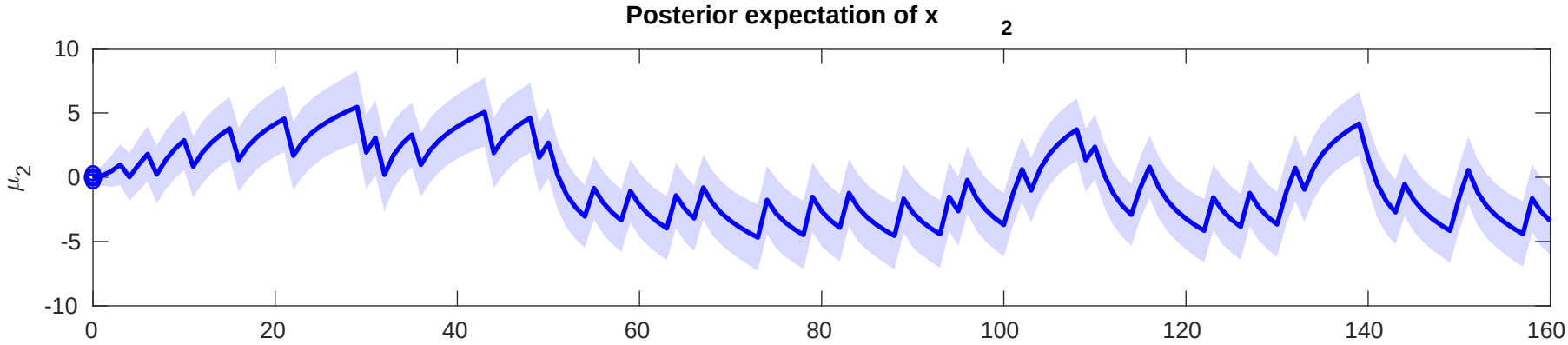




se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.0644







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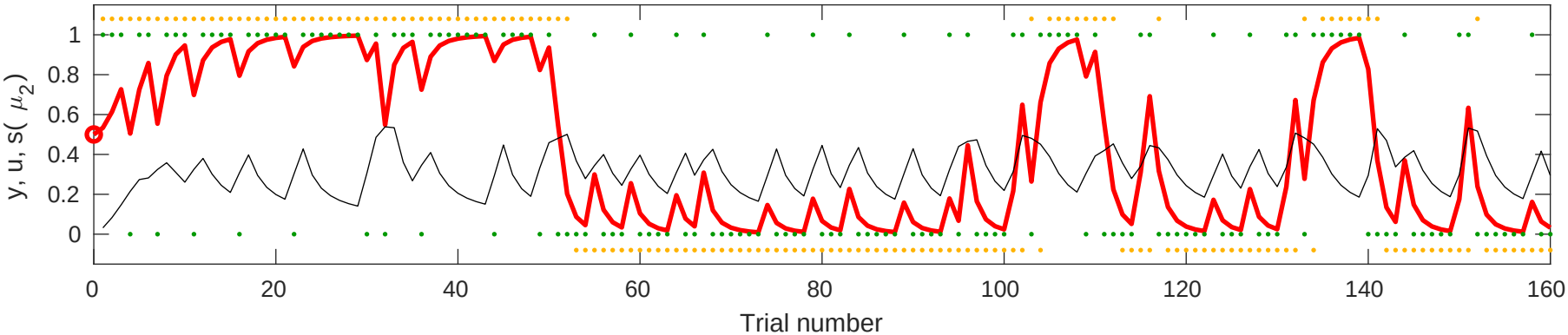
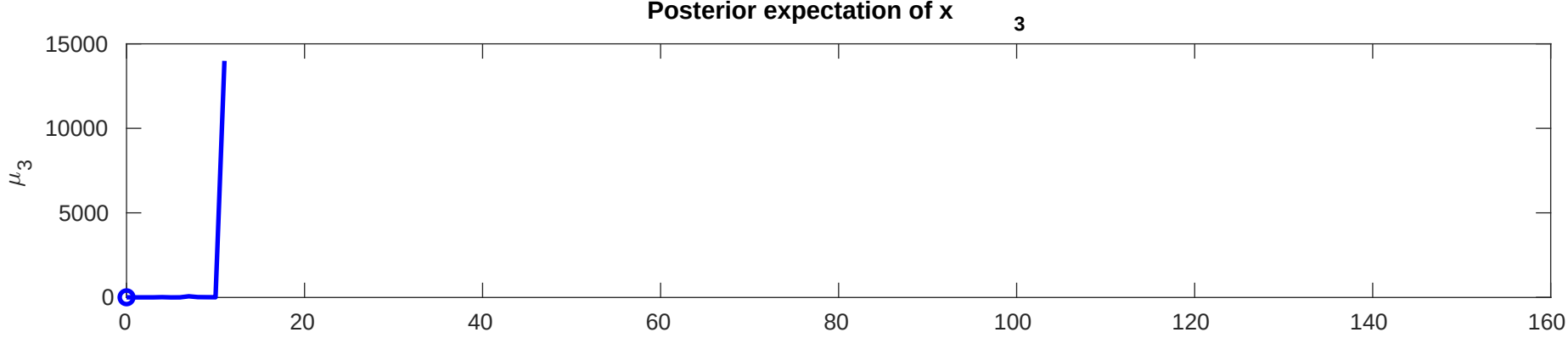
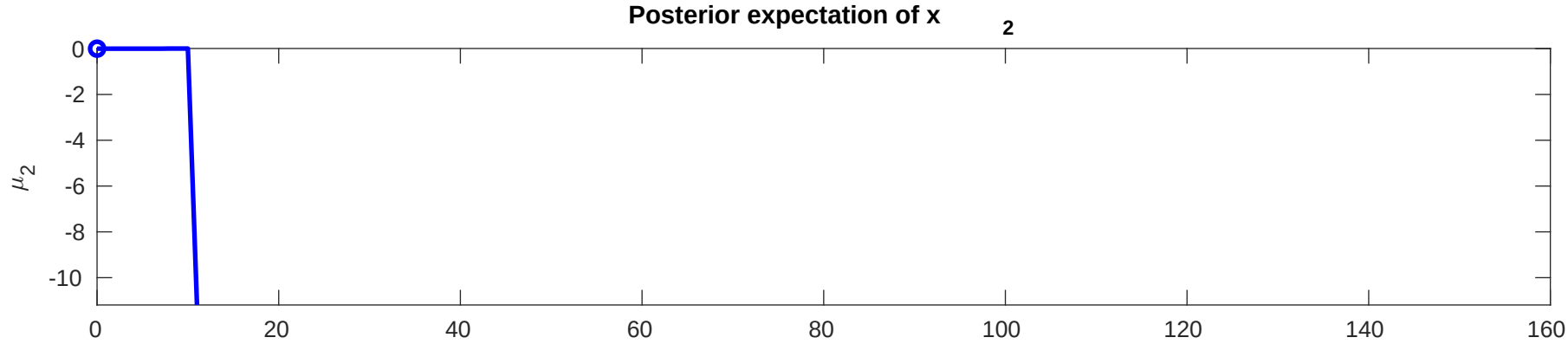
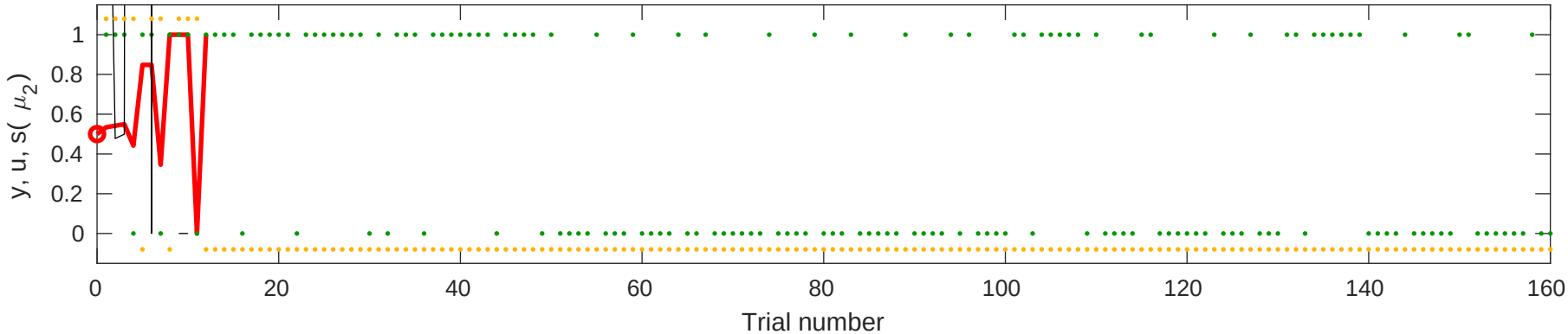
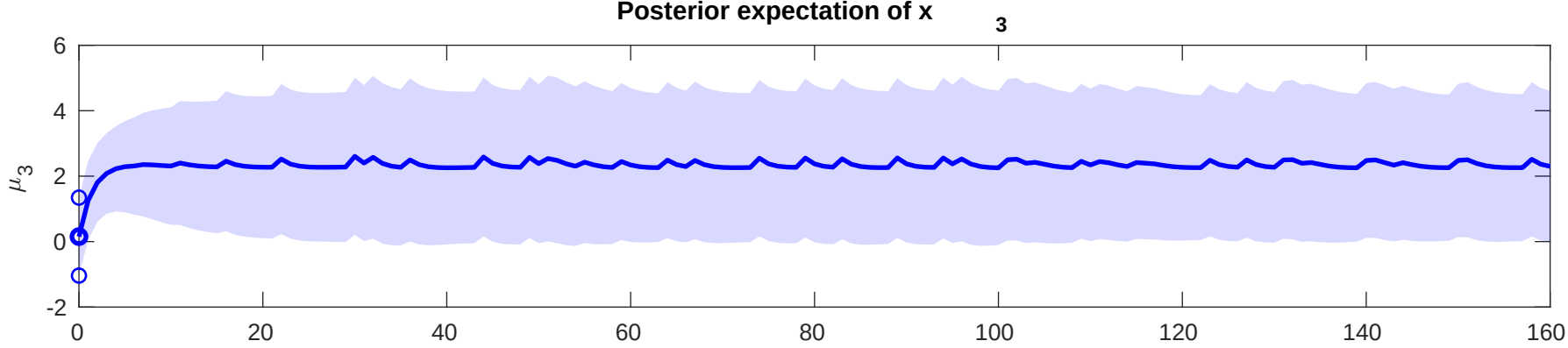


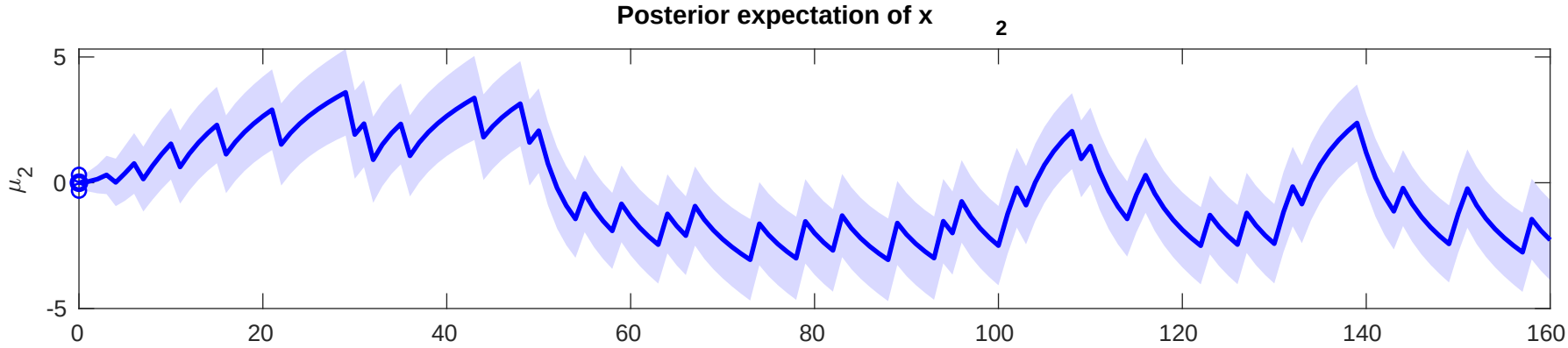




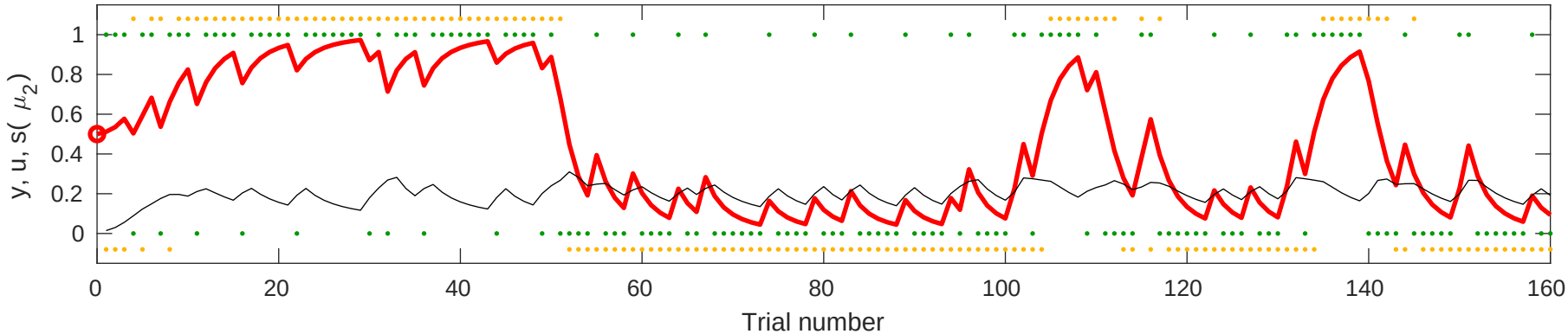
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.2401

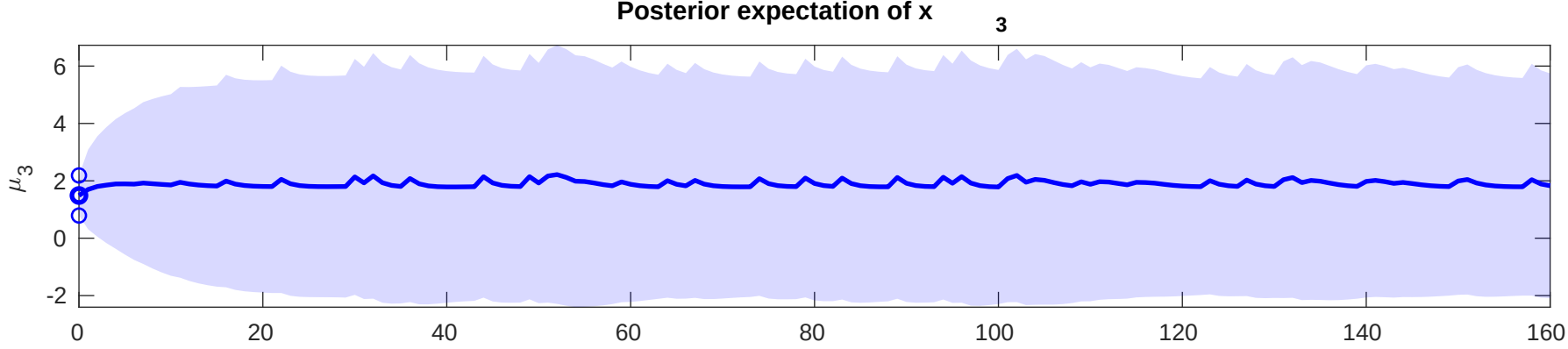


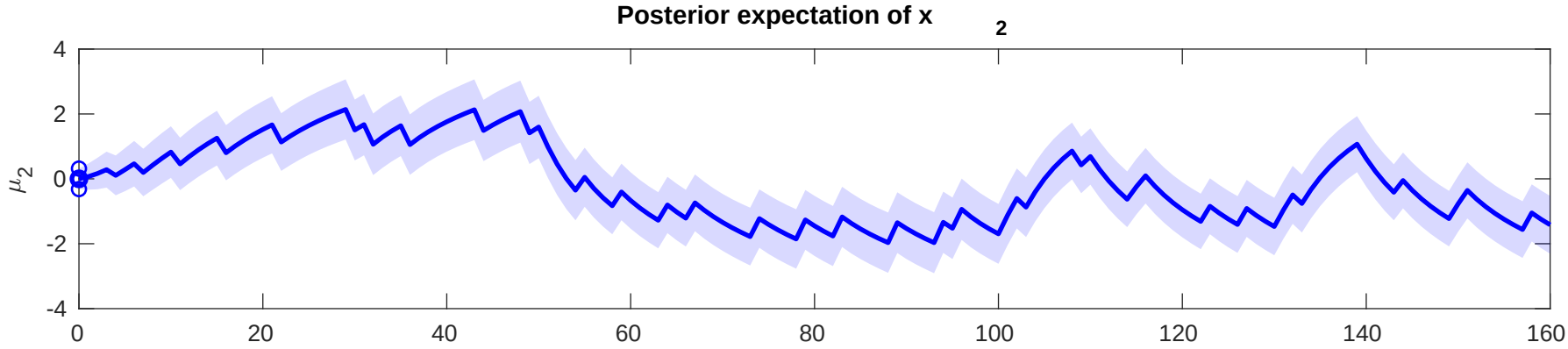




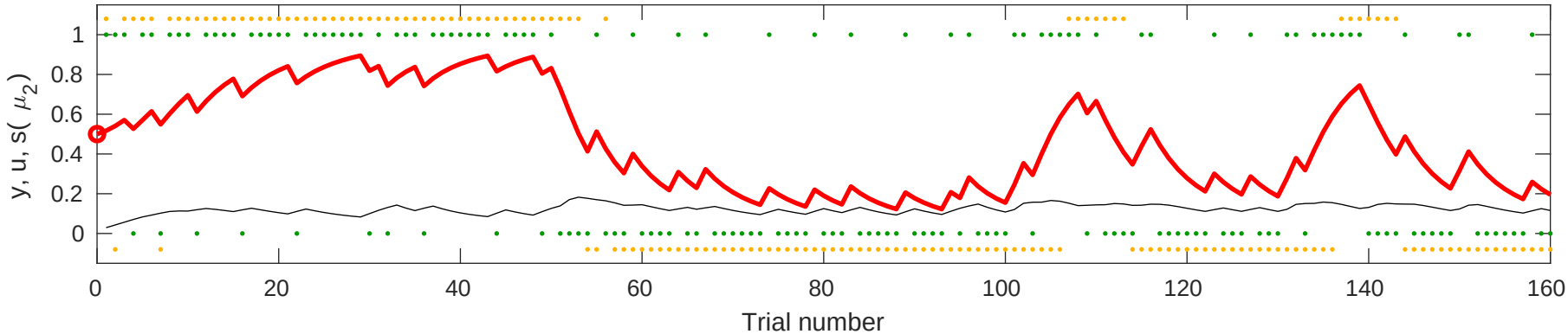
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.0208

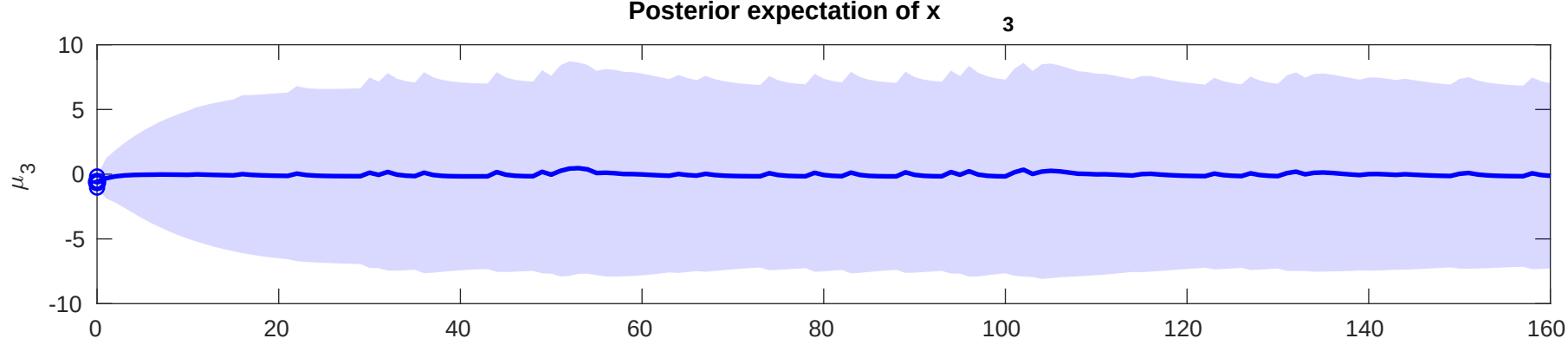


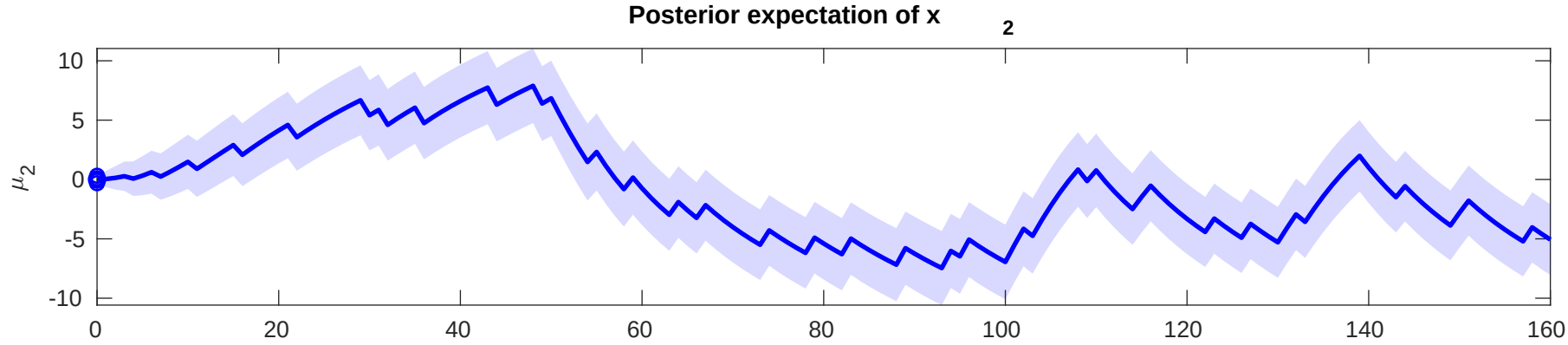




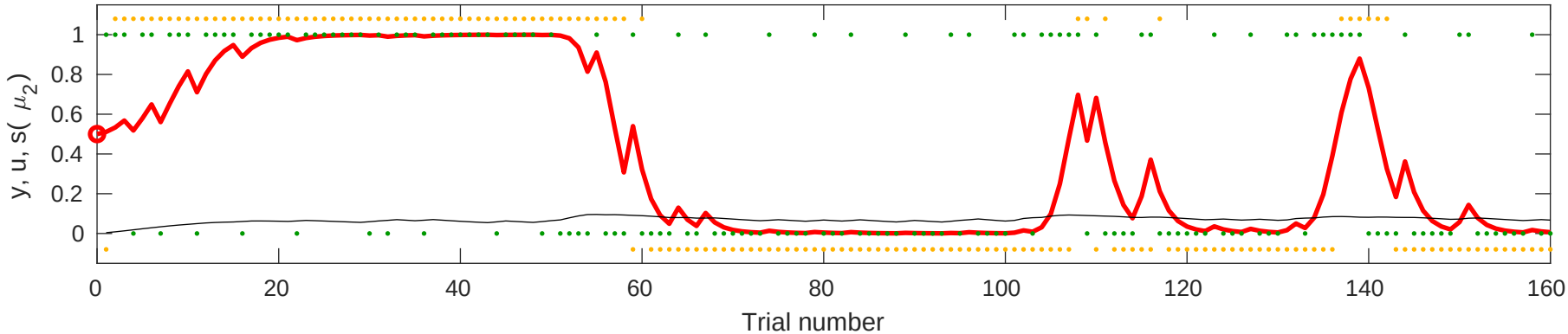
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.1974

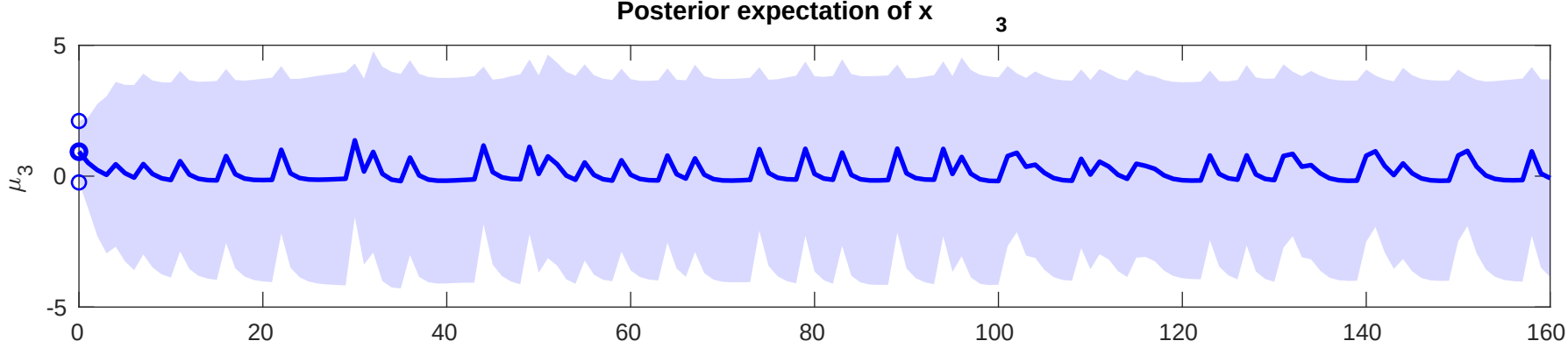


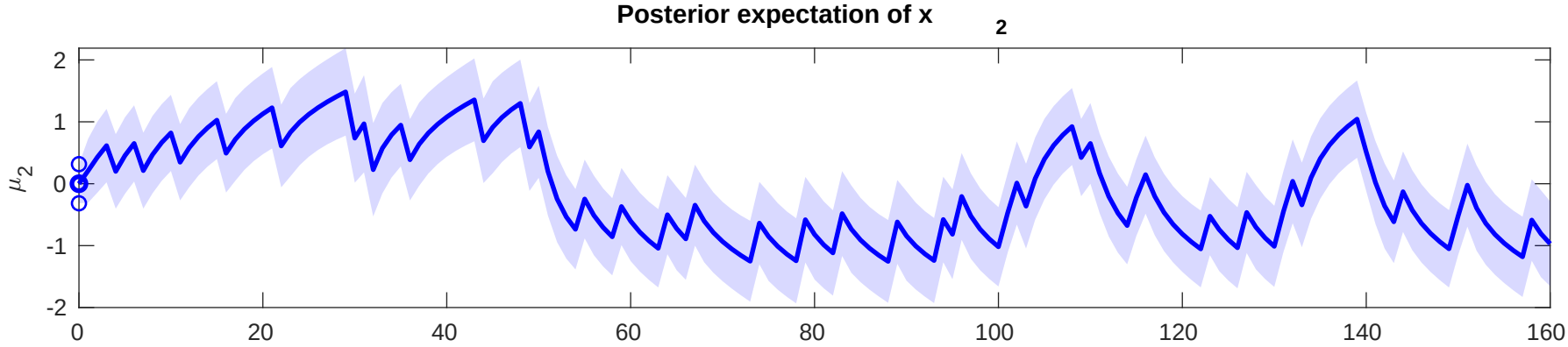




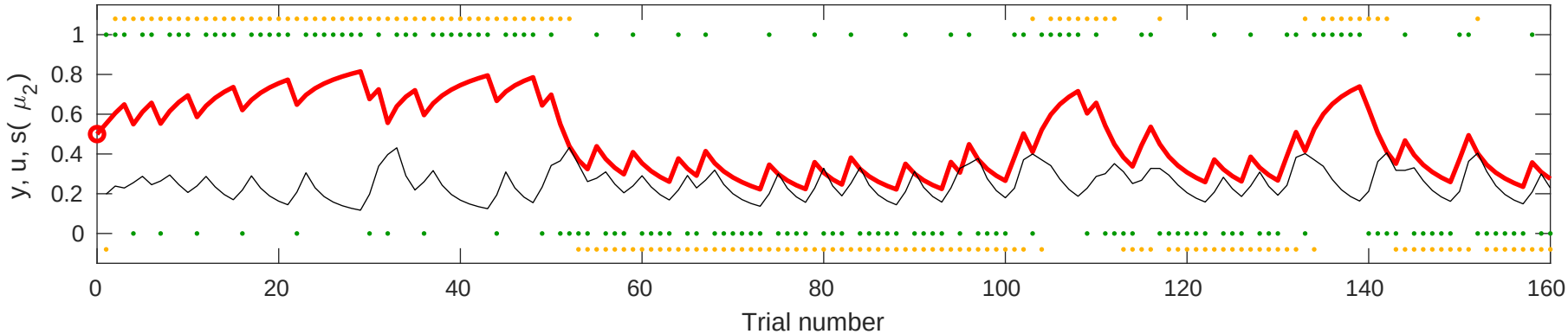
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.36987

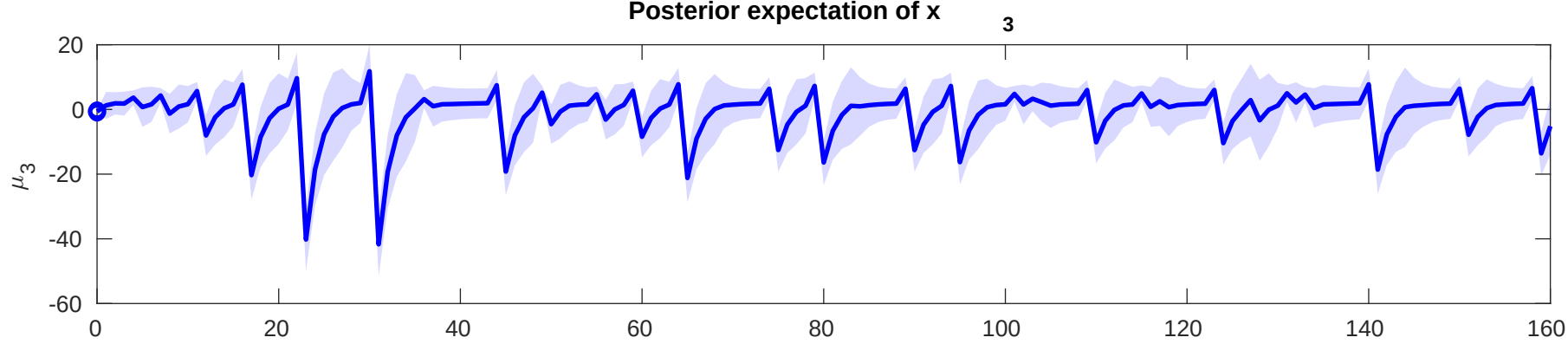


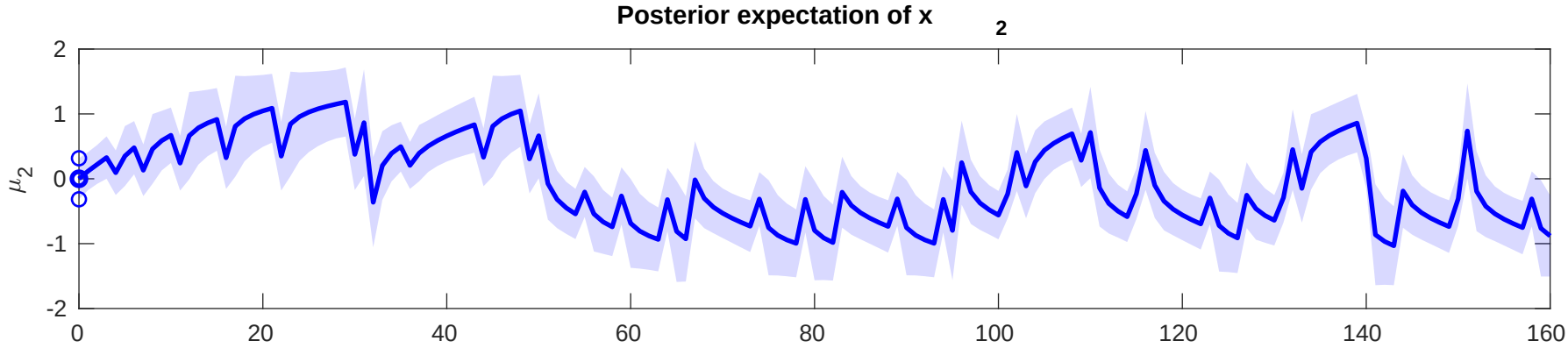


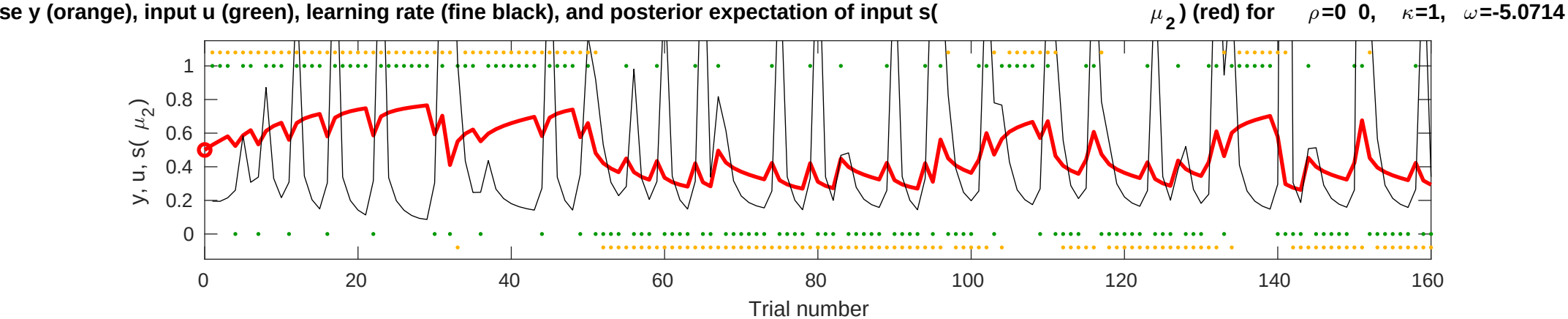


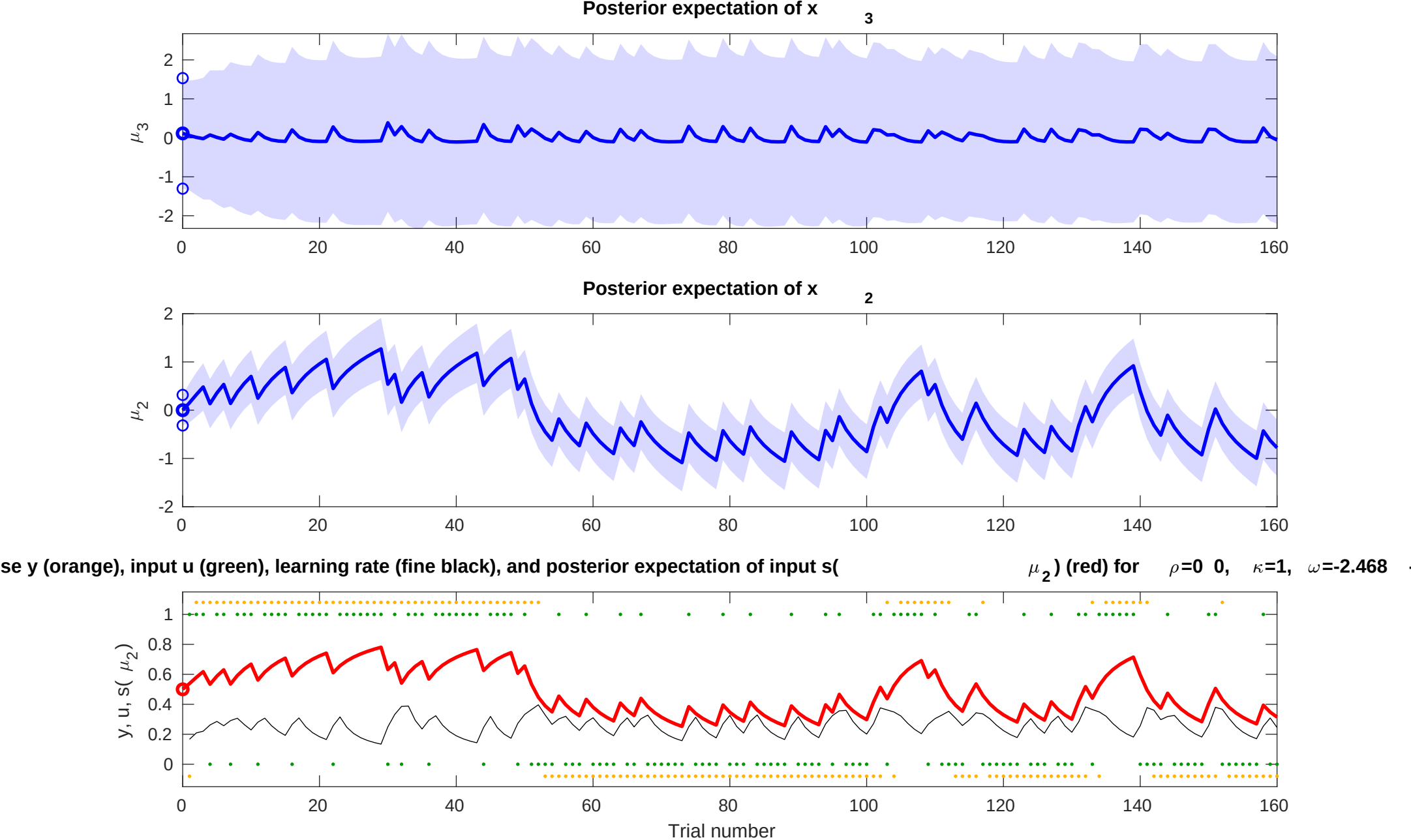
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.4469

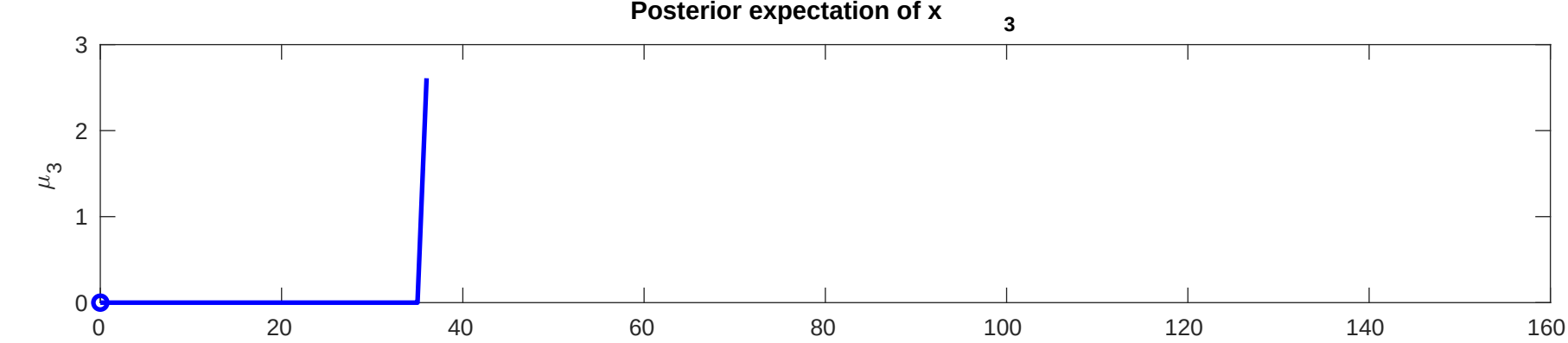


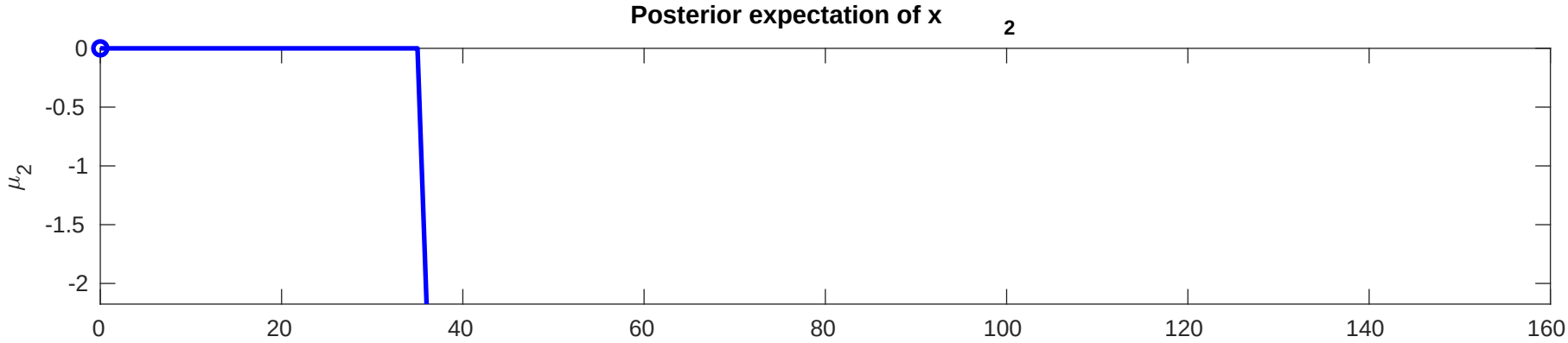

Posterior expectation of x 3
μ_3
20
0
-20
-40
-60
0
20
40
60
80
100
120
140
160


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

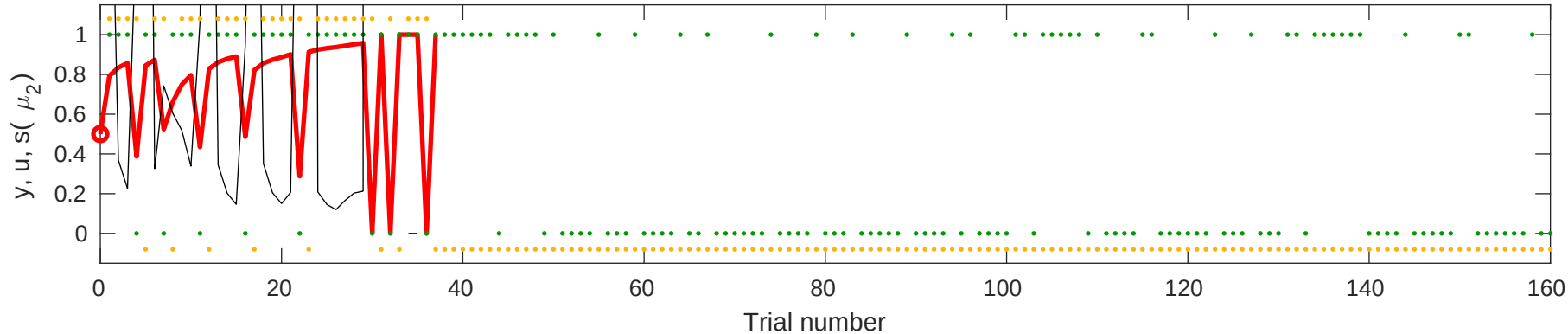

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.0714
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

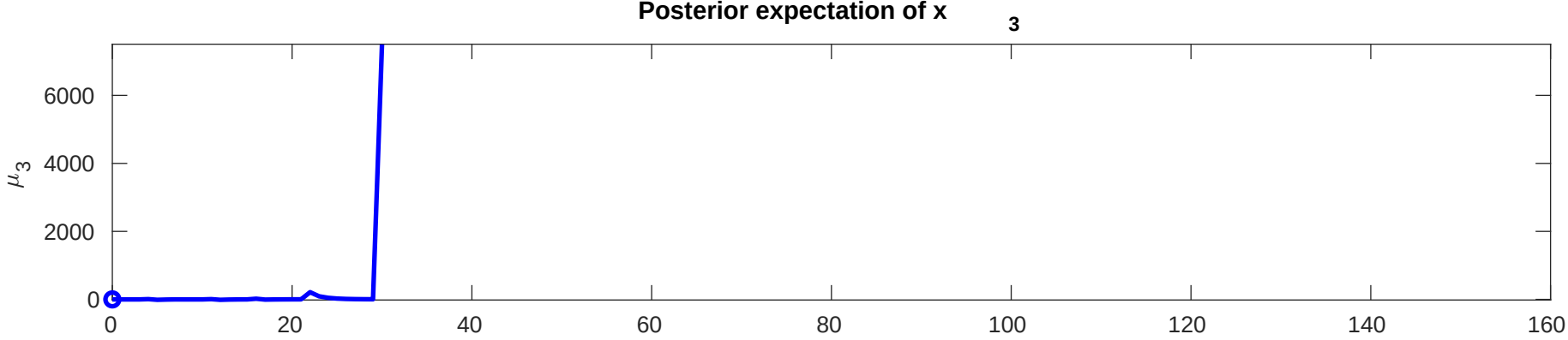

Posterior expectation of x 3
μ_3
Posterior expectation of x 2
μ_2
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.468
y, u, s(μ_2)
Trial number

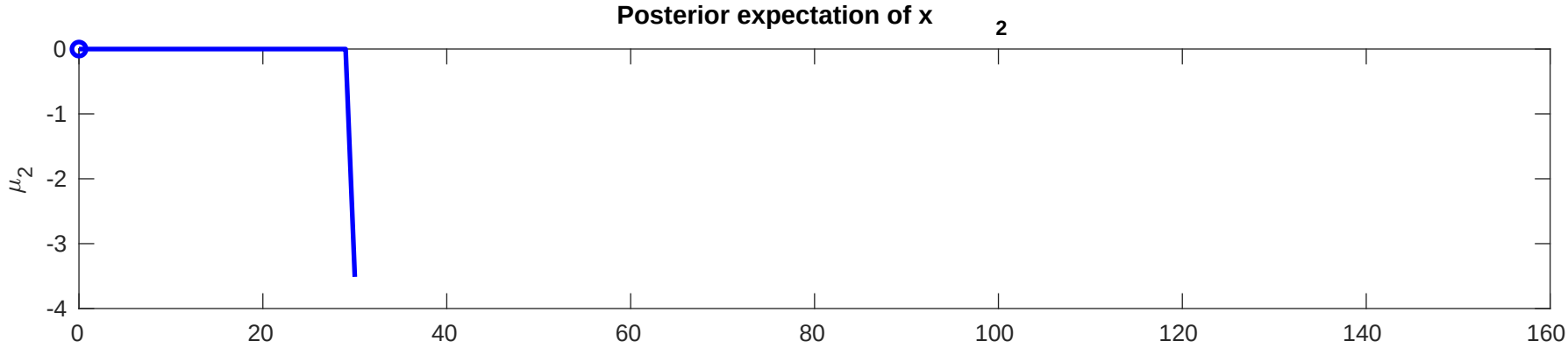




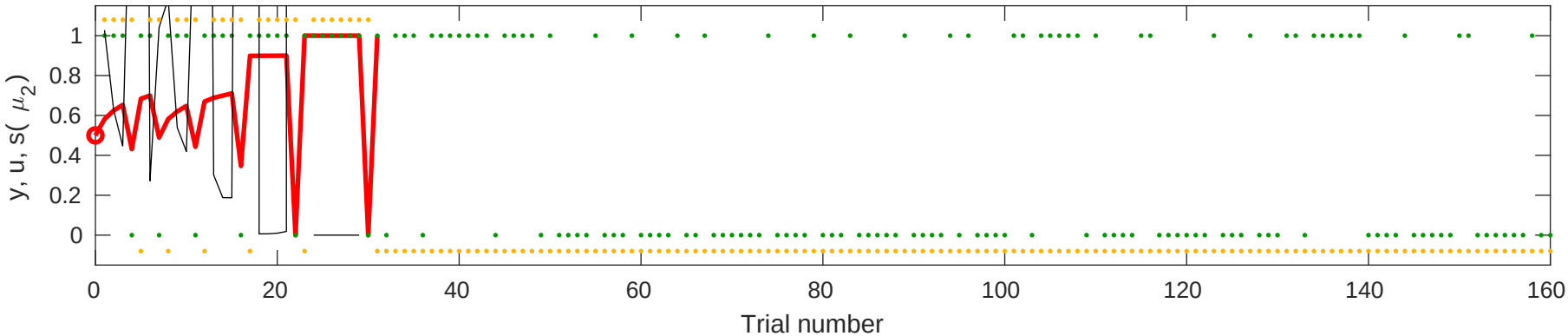
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=1.2249

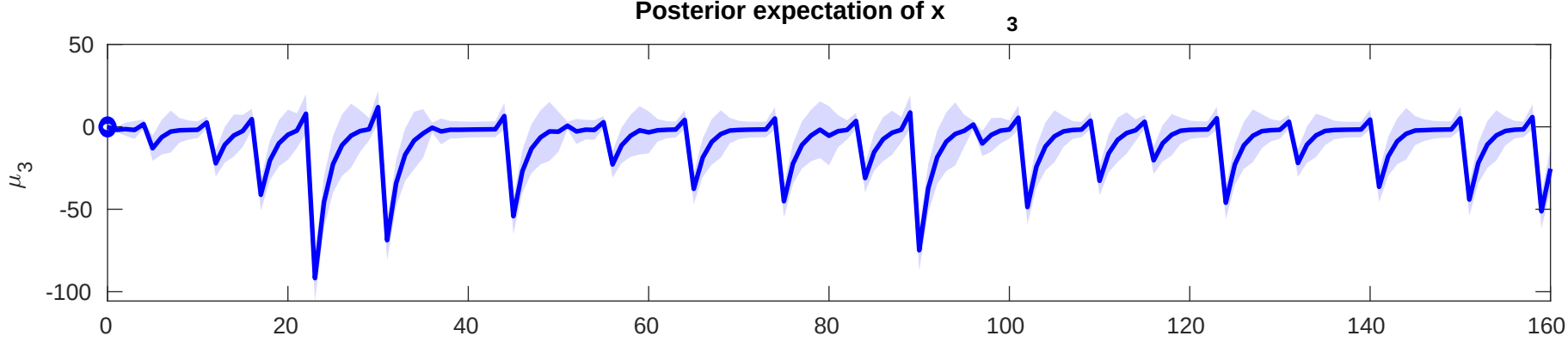


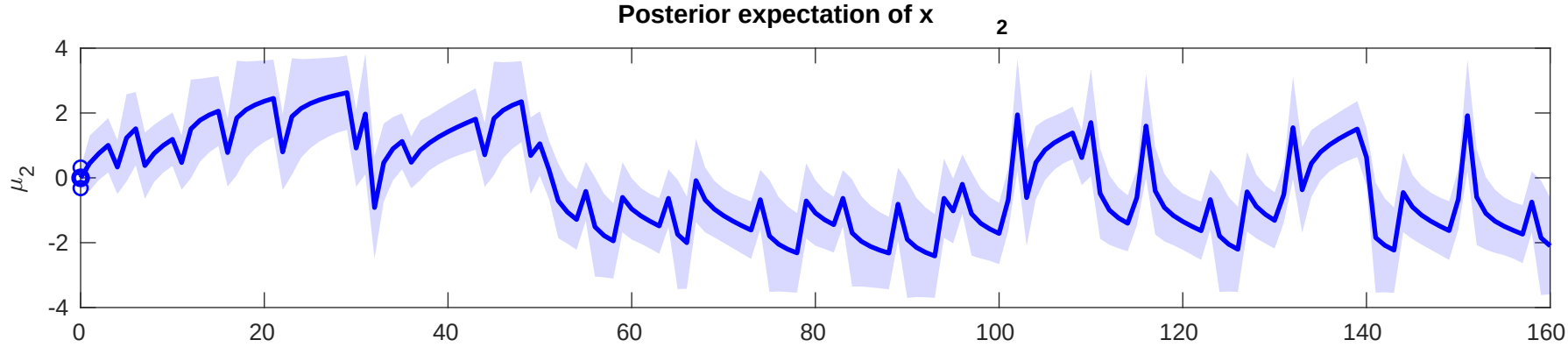


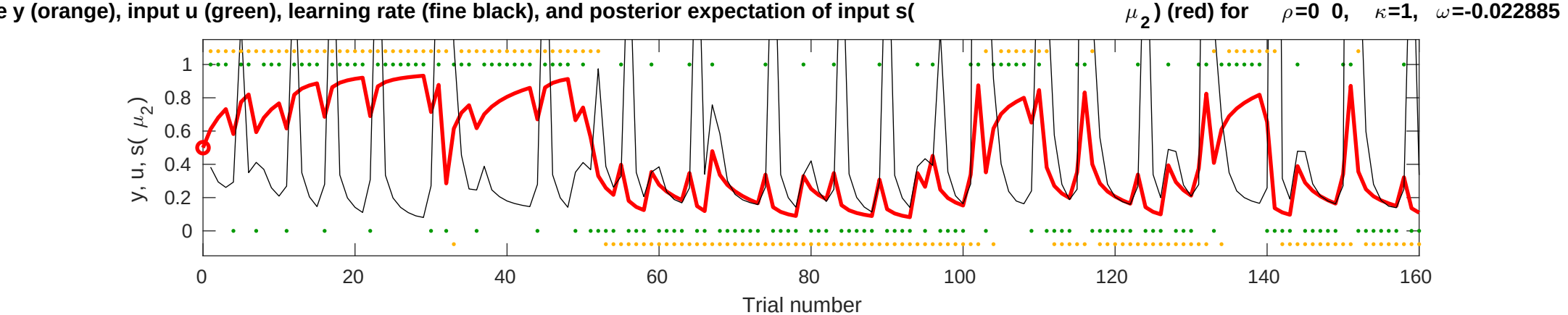


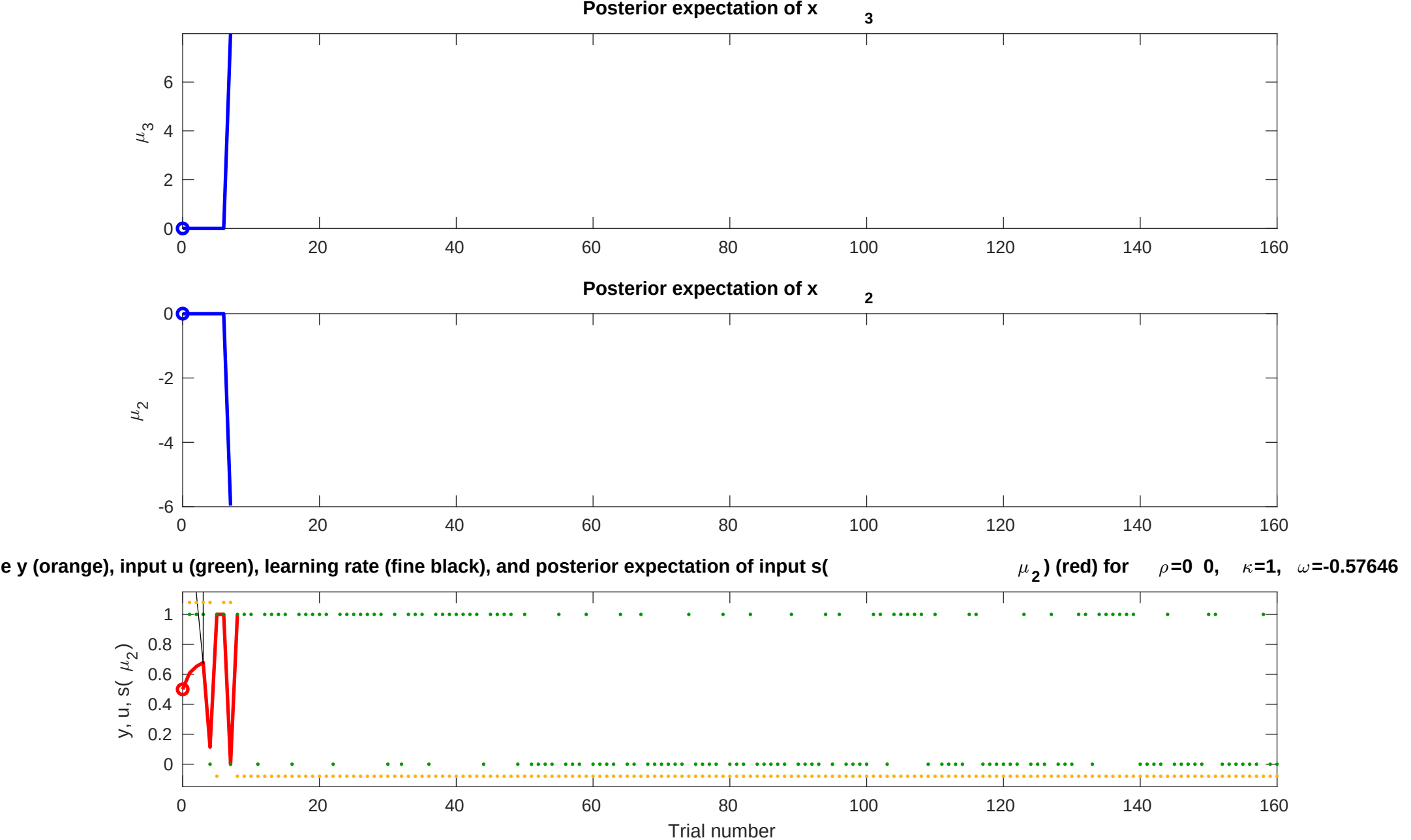
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.0036

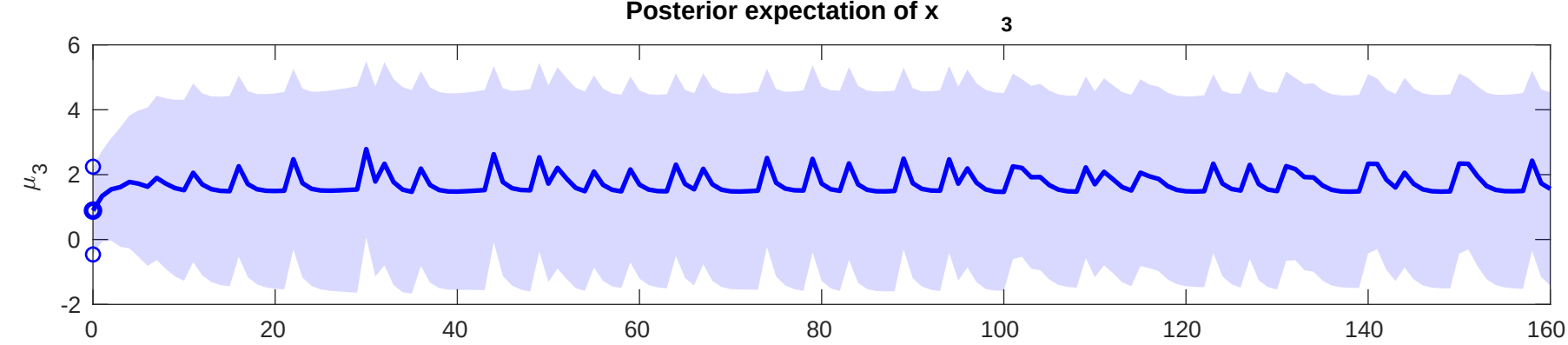


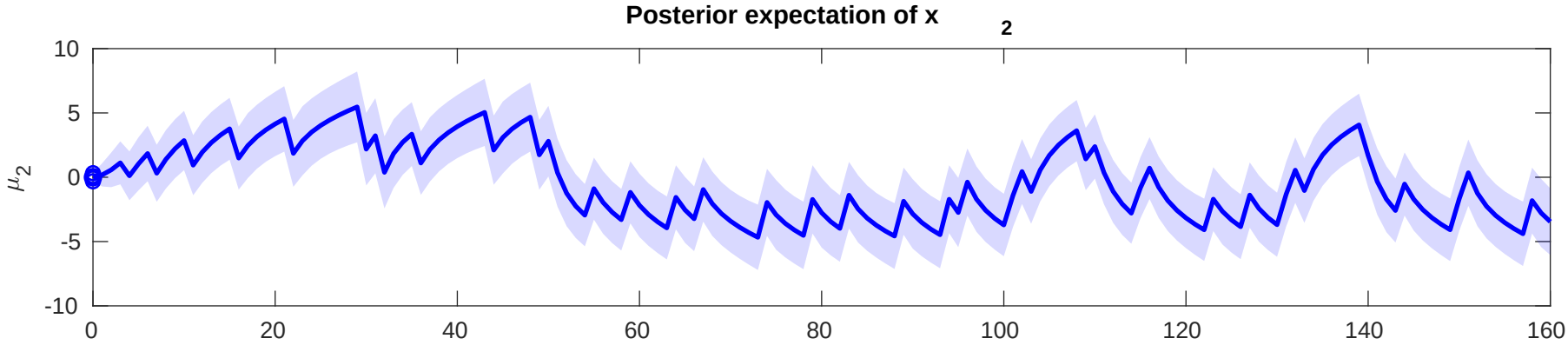

Posterior expectation of x 3
μ_3
50
0
-50
-100
0
20
40
60
80
100
120
140
160


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

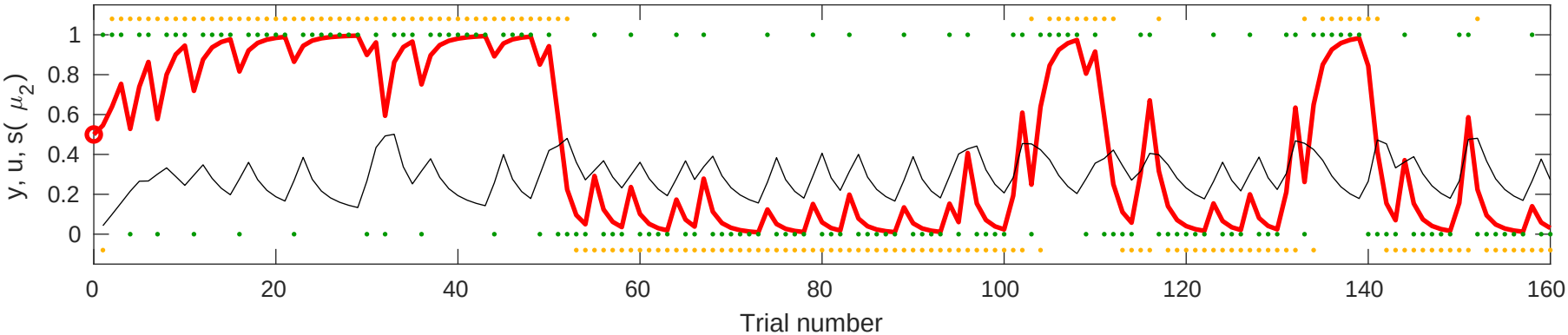

e y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.022885
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

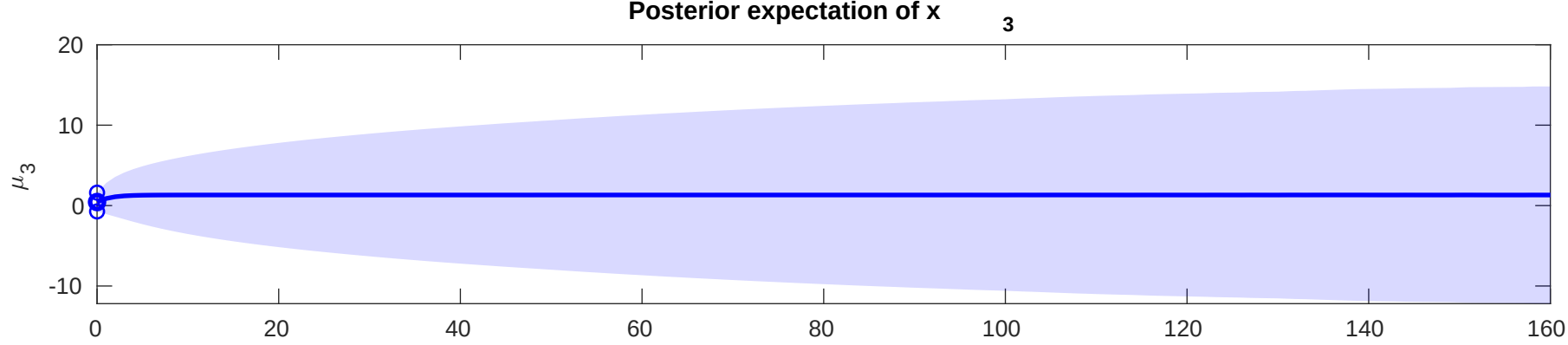

Posterior expectation of x 3
μ_3
Posterior expectation of x 2
μ_2
e y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.57646
y, u, s(μ_2)
Trial number

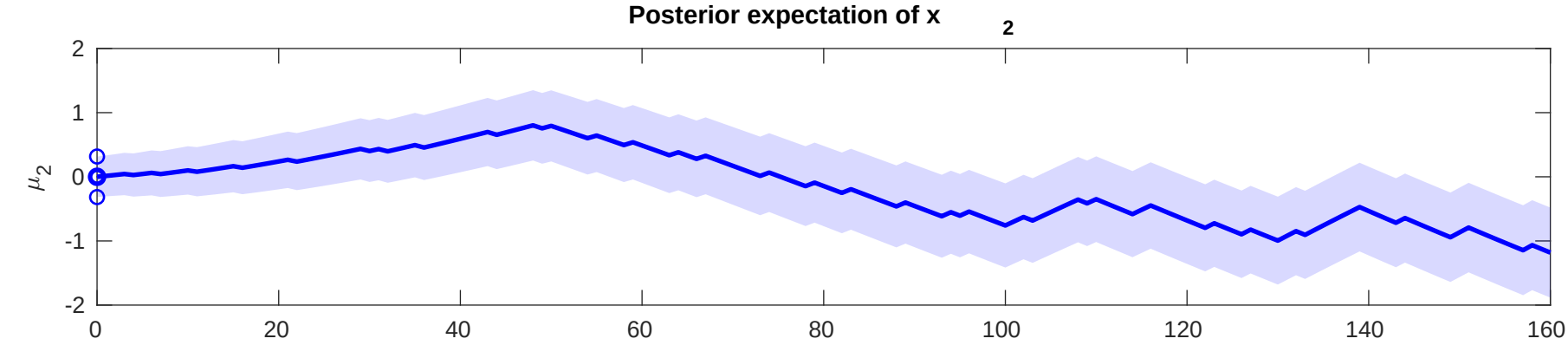




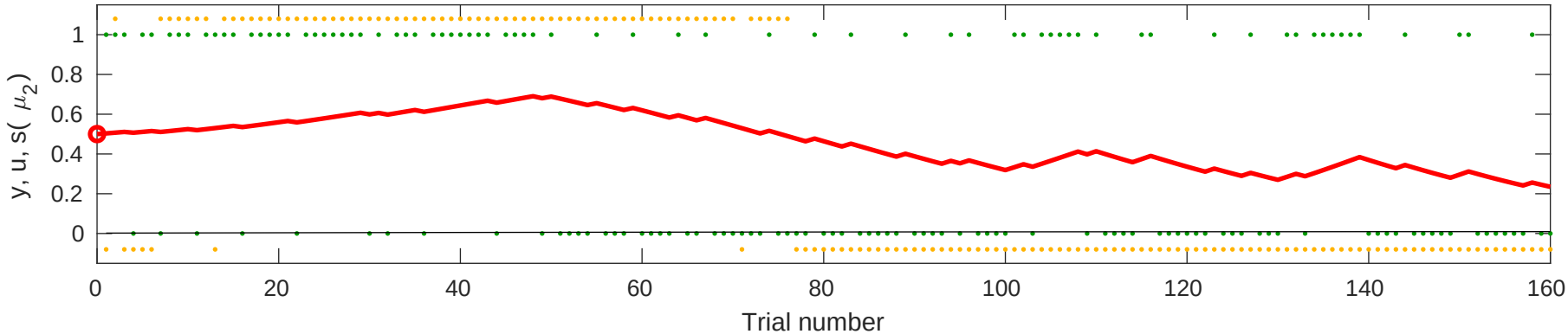
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.1791

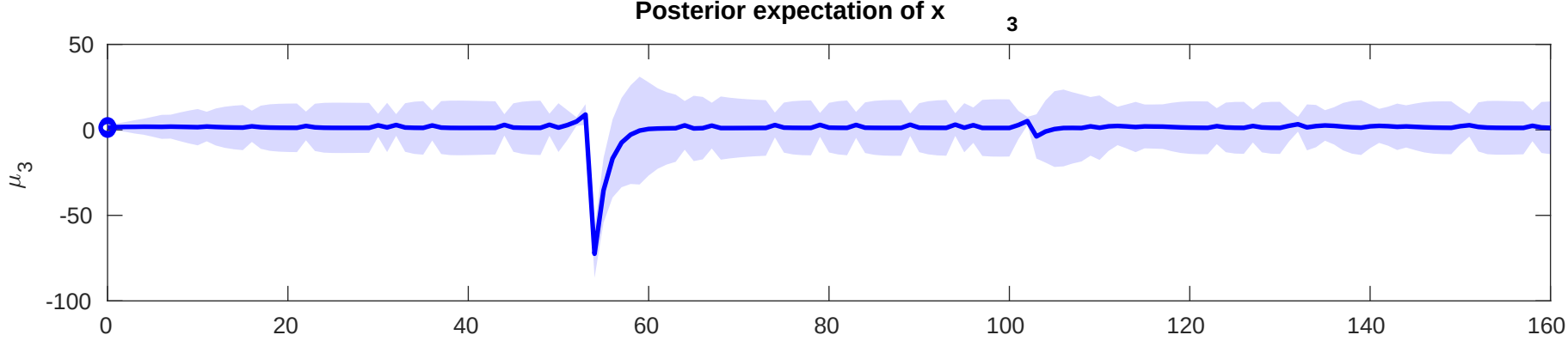


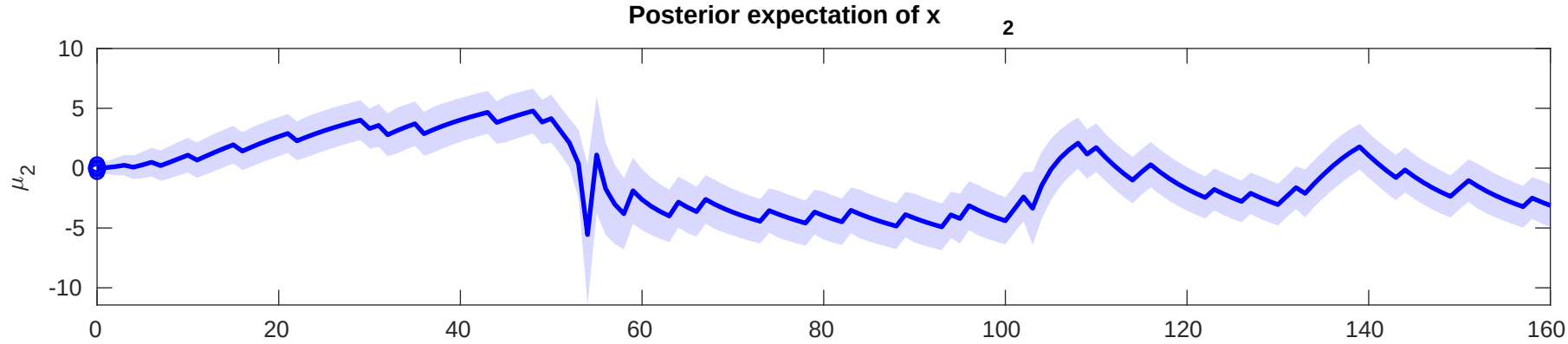


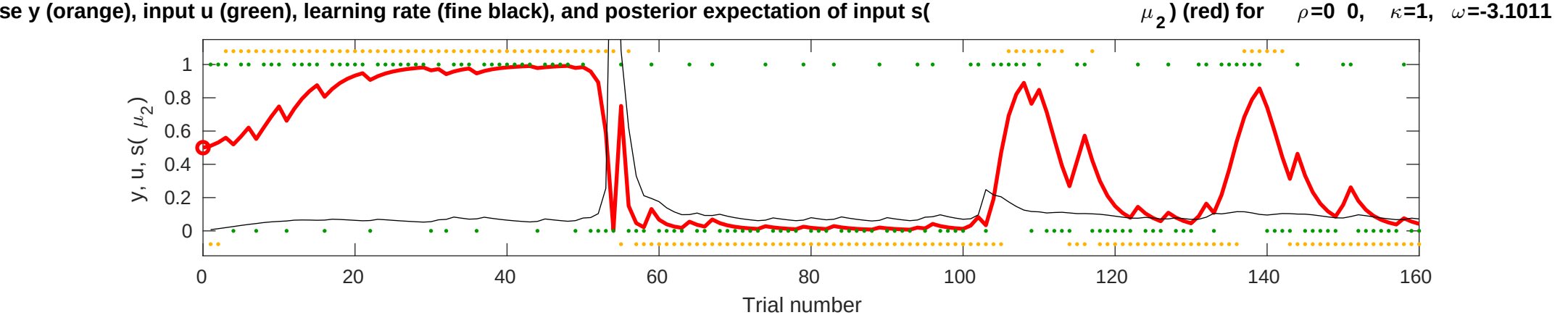


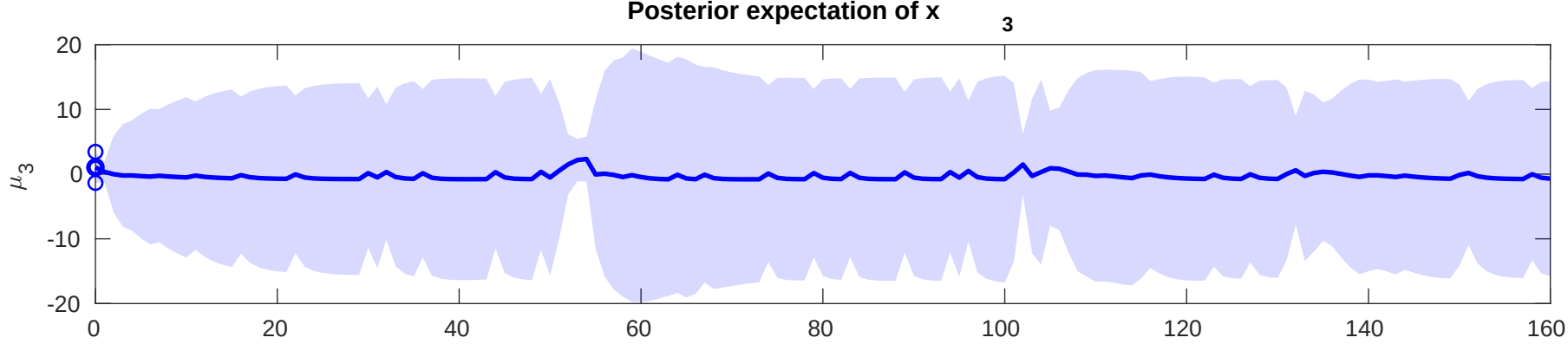
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-6.5739

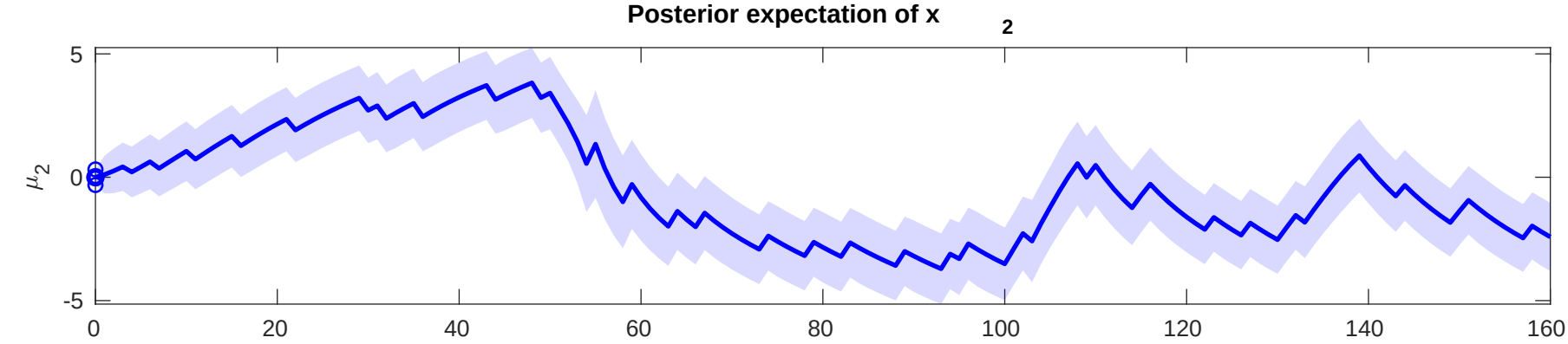



Posterior expectation of x 3
μ_3
50
0
-50
-100
0
20
40
60
80
100
120
140
160

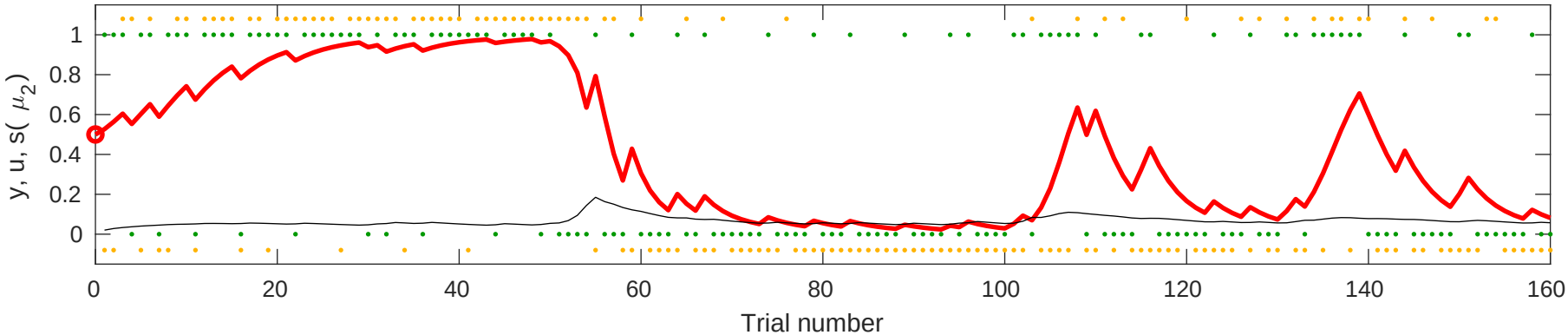

Posterior expectation of x 2
μ_2
10
5
0
-5
-10
0
20
40
60
80
100
120
140
160

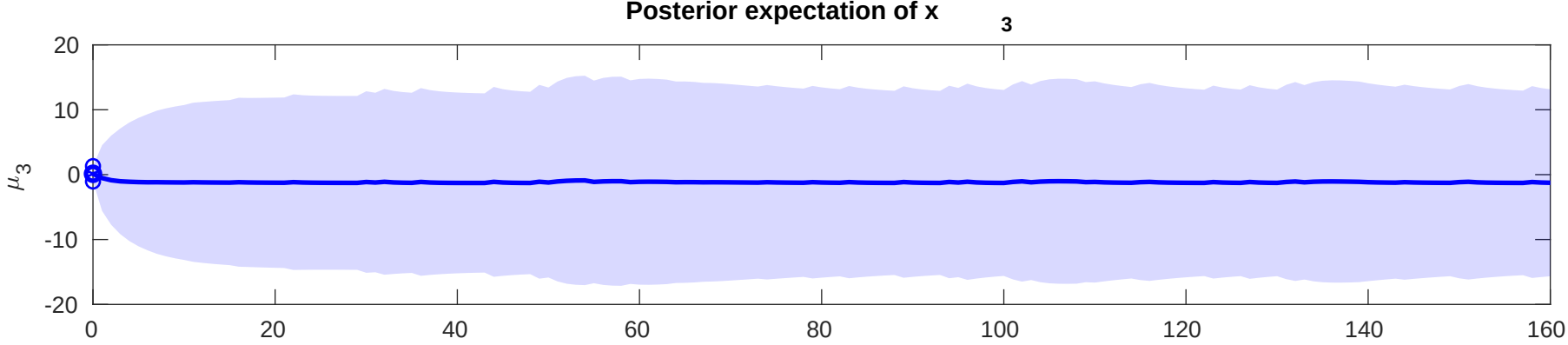

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.1011
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

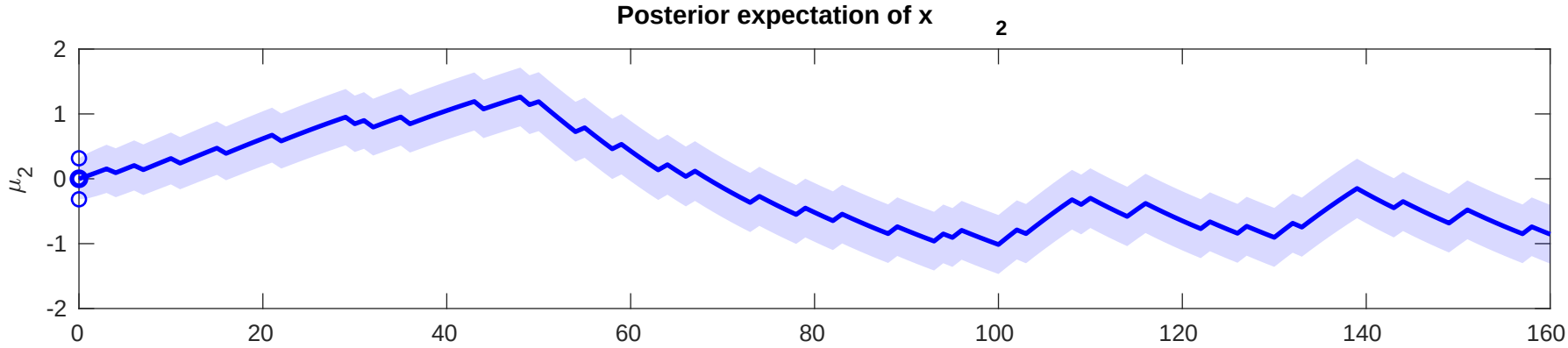




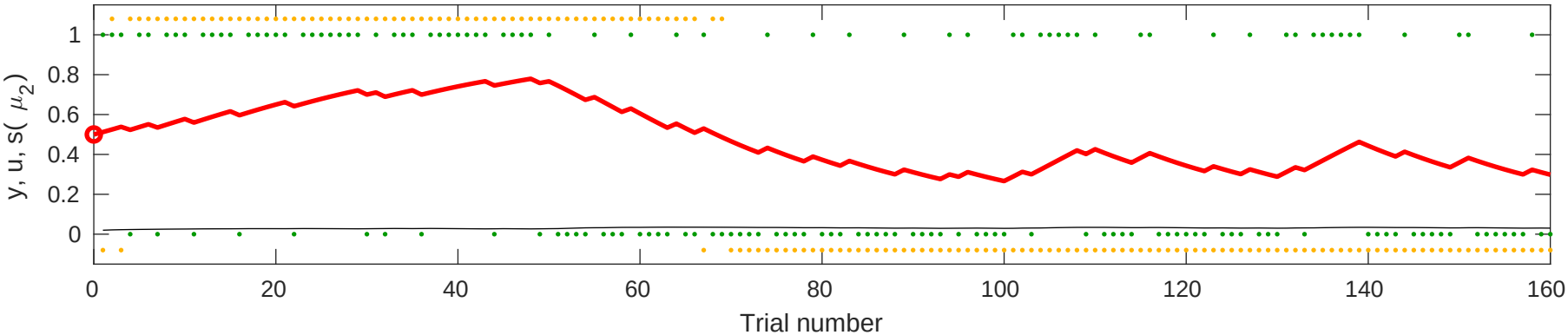
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.7376

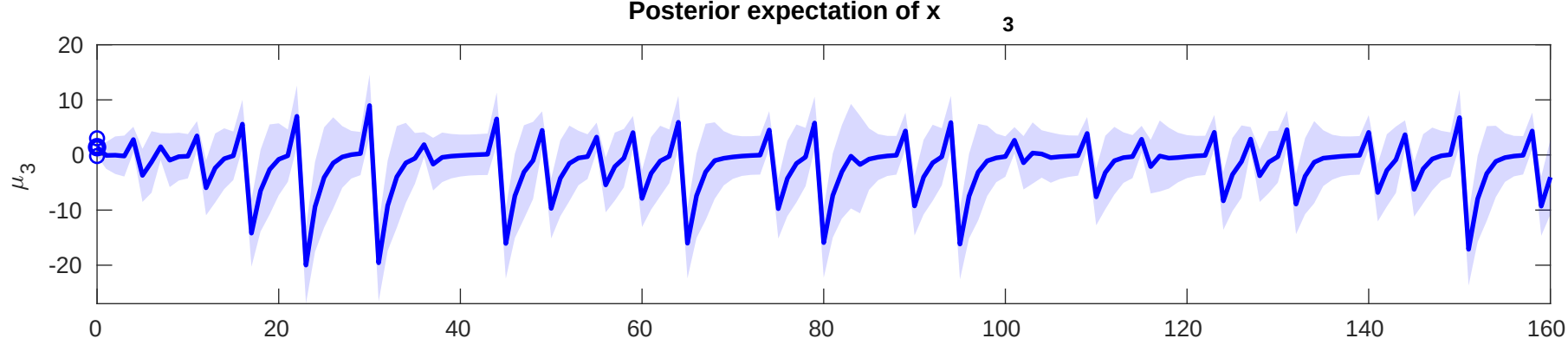


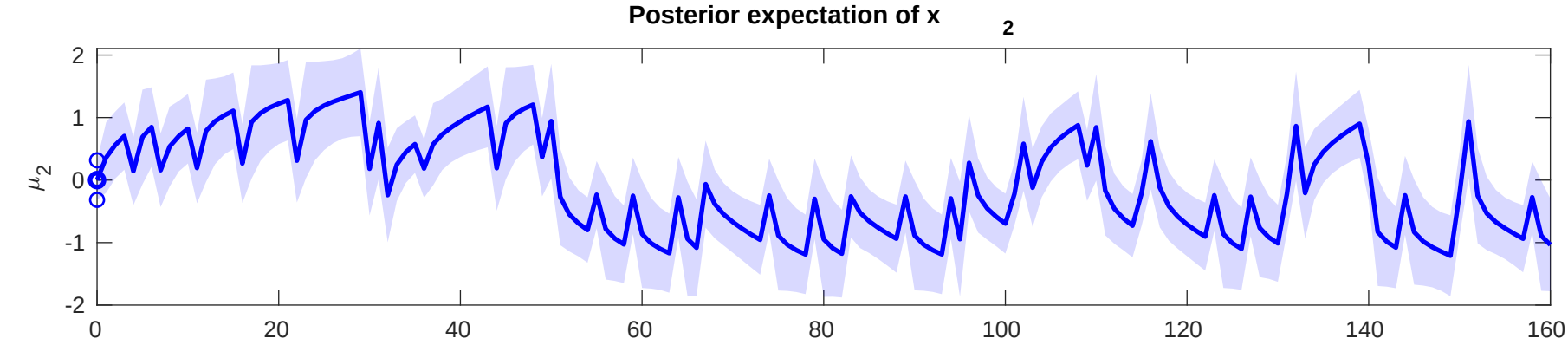


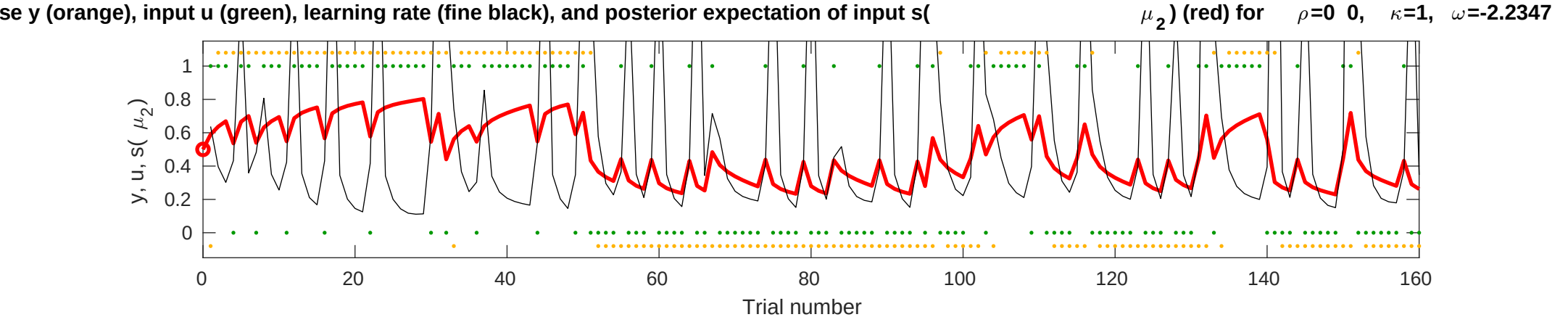


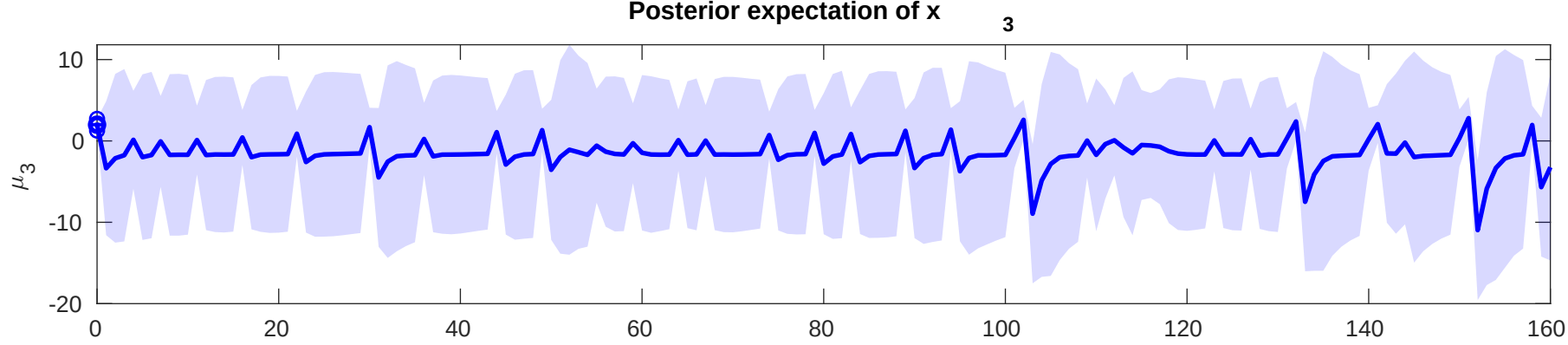
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.8367

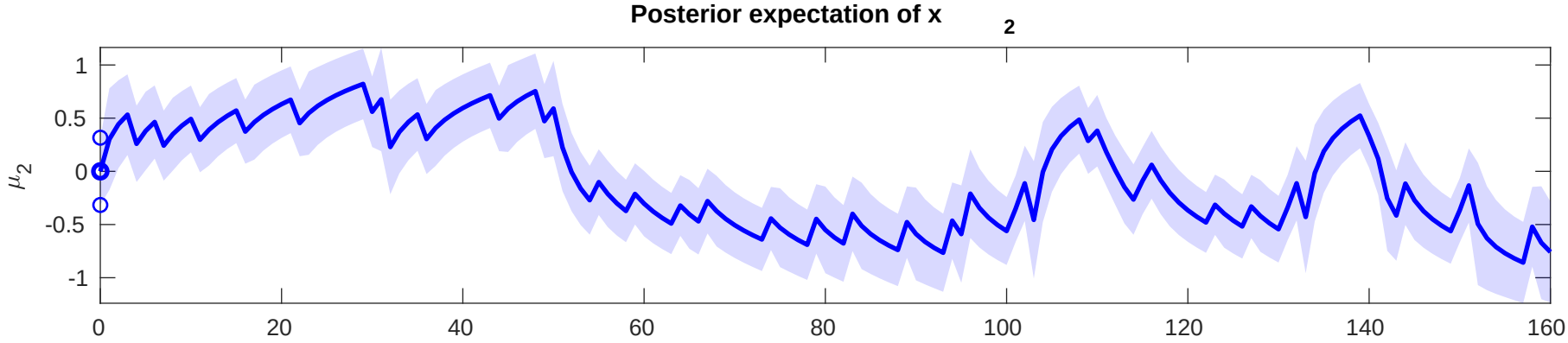



Posterior expectation of x 3
μ_3
20
10
0
-10
-20
0
20
40
60
80
100
120
140
160

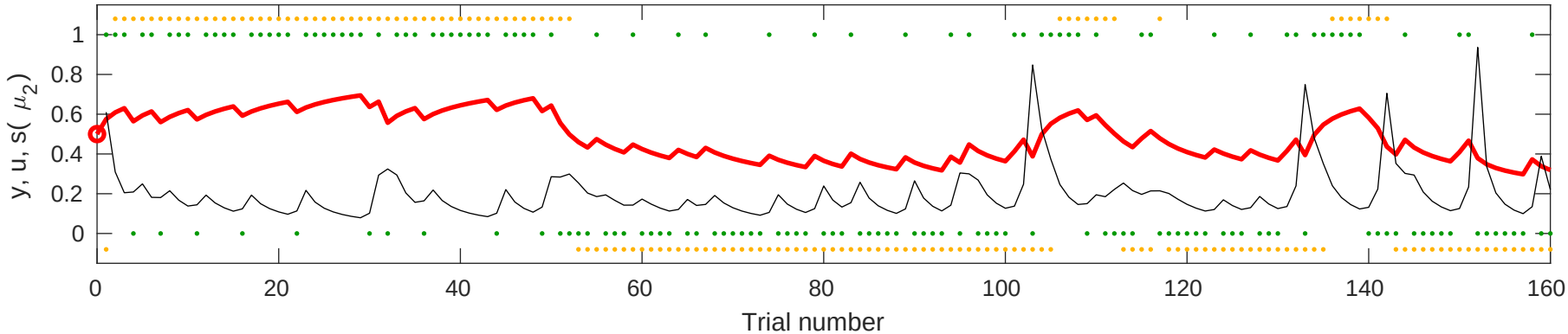

Posterior expectation of x 2
μ_2
2
1
0
-1
-2
0
20
40
60
80
100
120
140
160

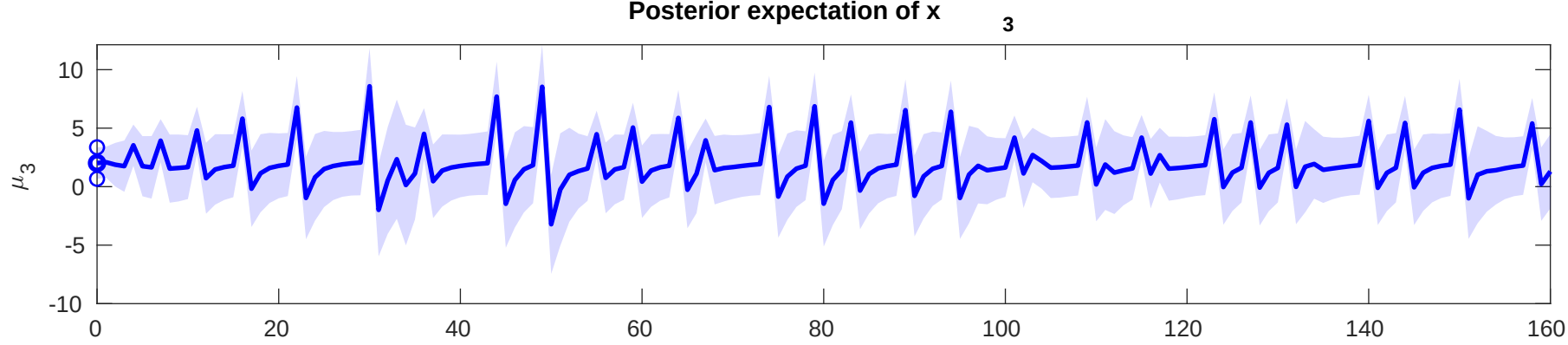

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.2347
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

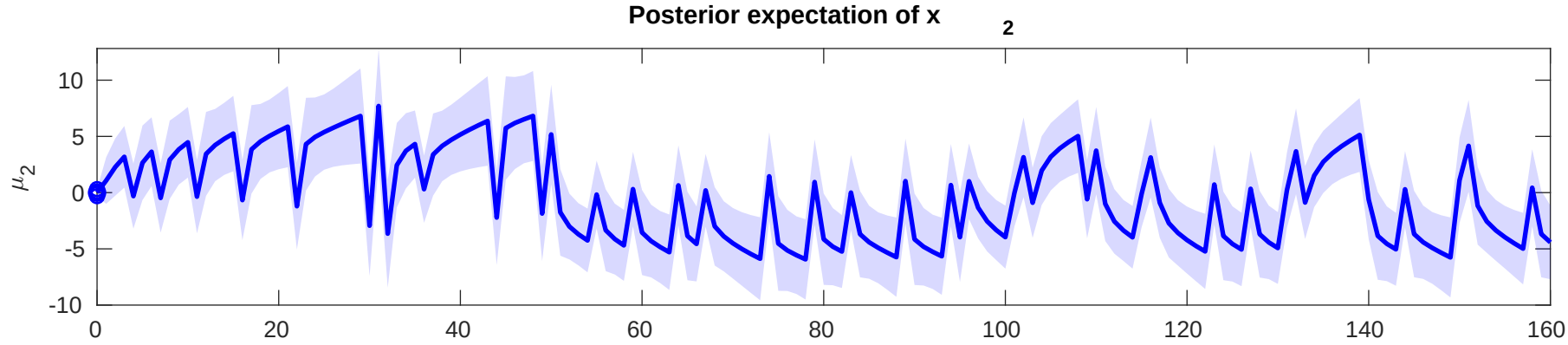


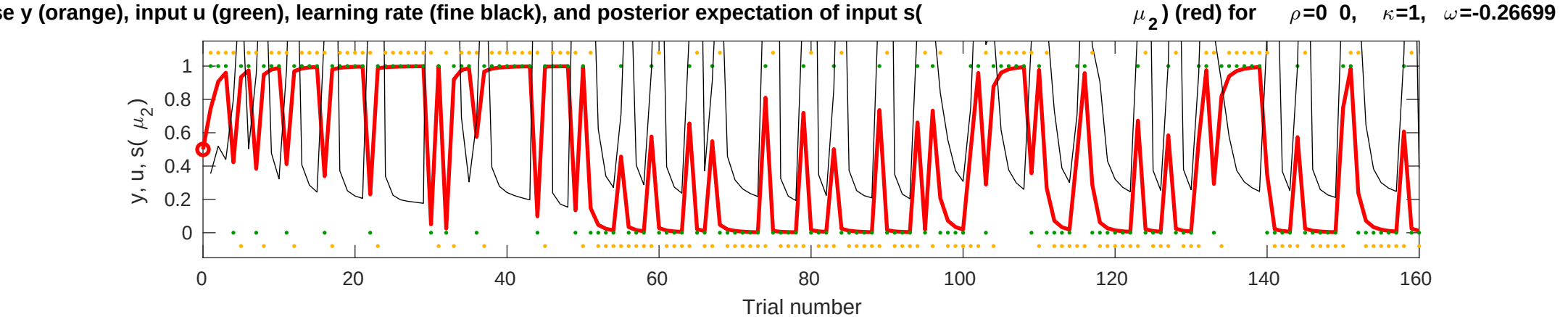


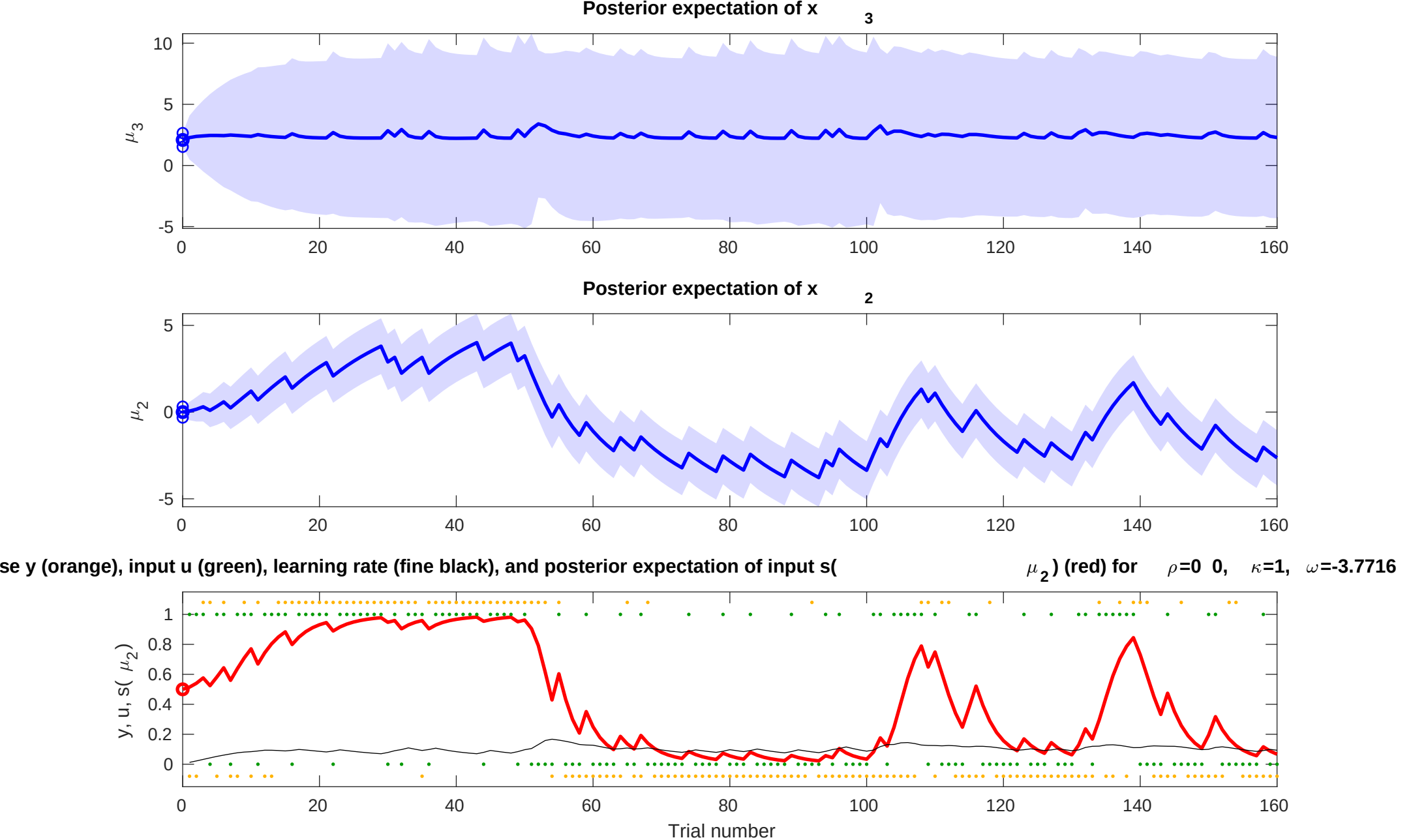
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.2635

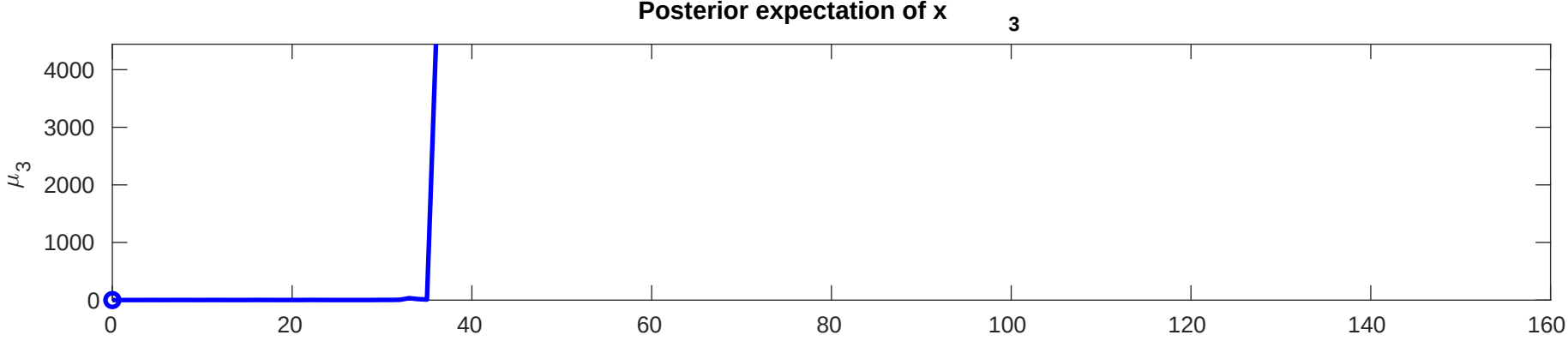


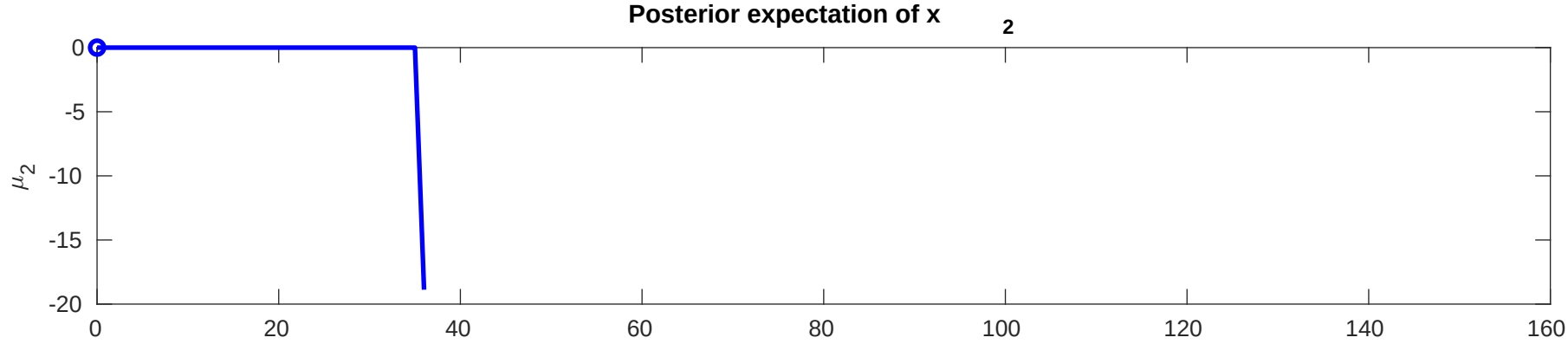

Posterior expectation of x 3
μ_3
10
5
0
-5
-10
0
20
40
60
80
100
120
140
160


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

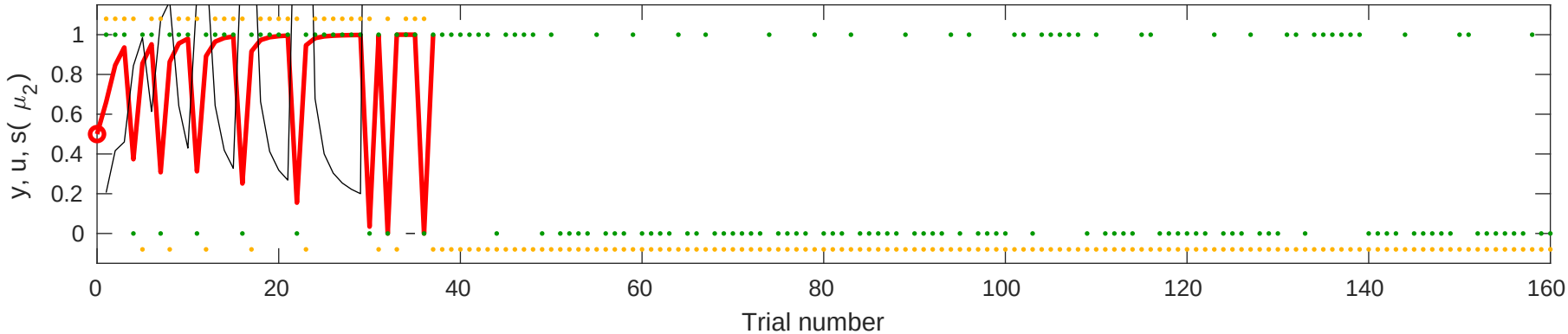

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.26699
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

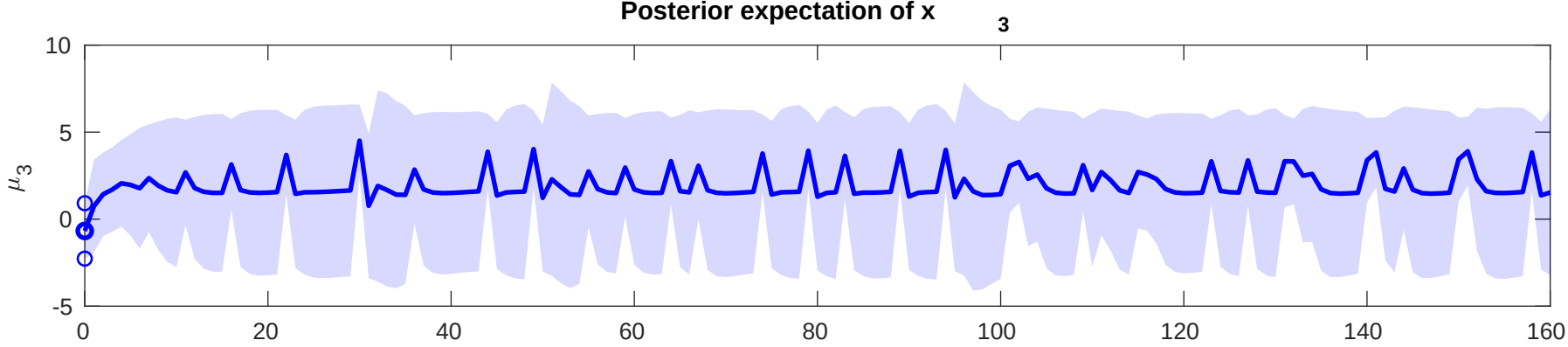

Posterior expectation of x 3
μ3
10
5
0
-5
0
20
40
60
80
100
120
140
160
Posterior expectation of x 2
μ2
5
0
-5
0
20
40
60
80
100
120
140
160
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ2) (red) for ρ=0 0, κ=1, ω=-3.7716
y, u, s(μ2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

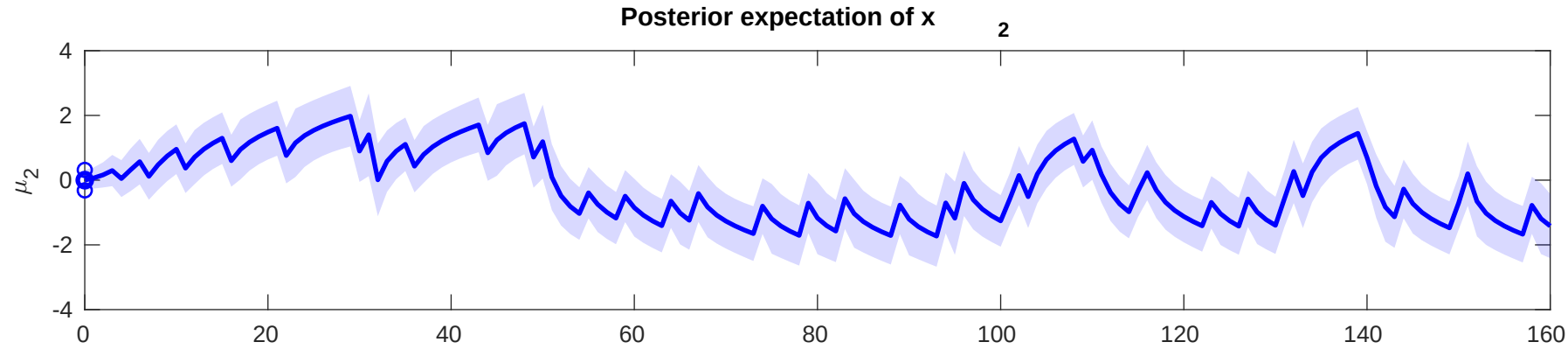




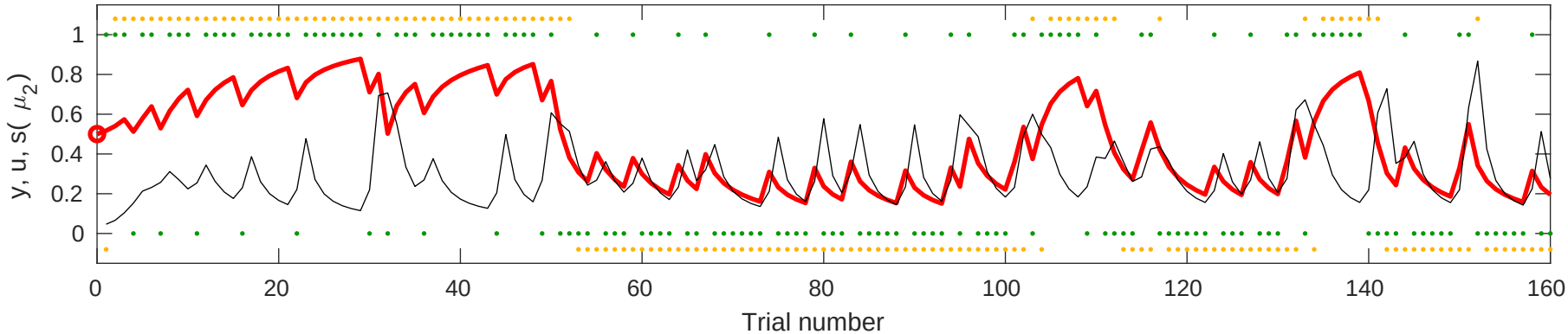
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=0.42602

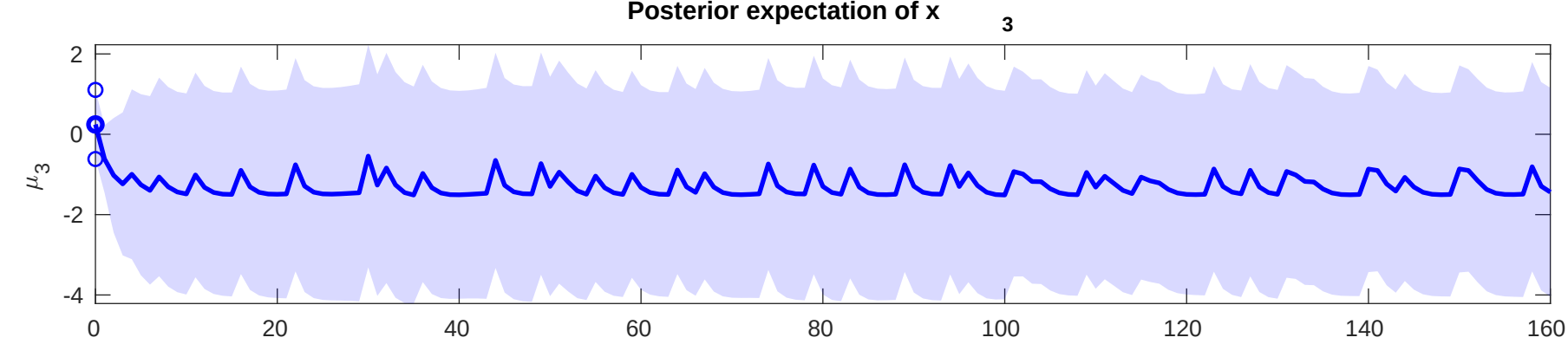


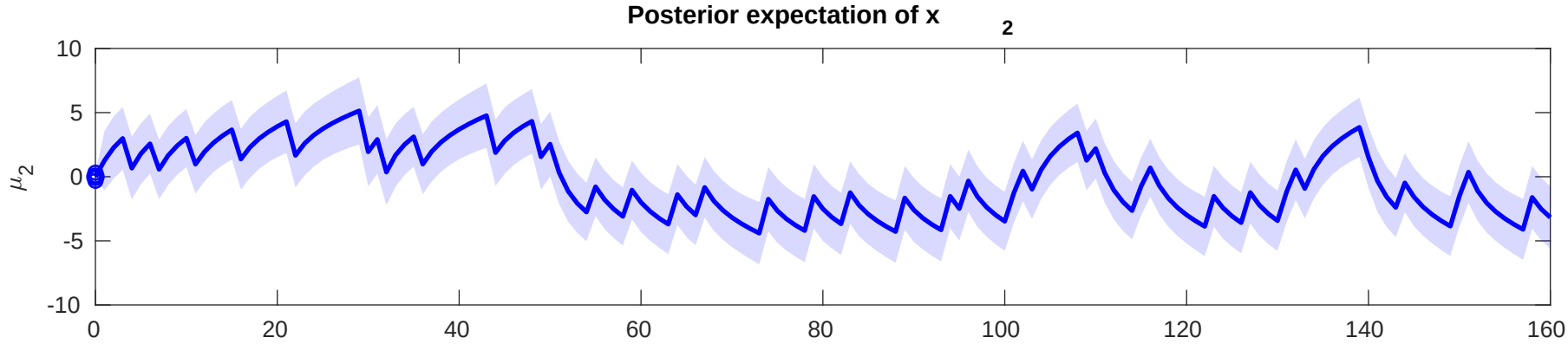




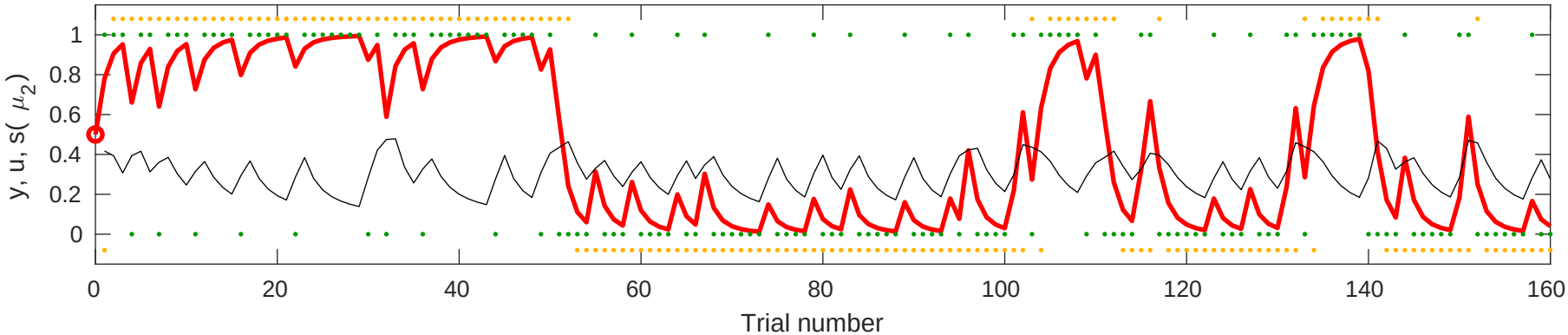
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.6657

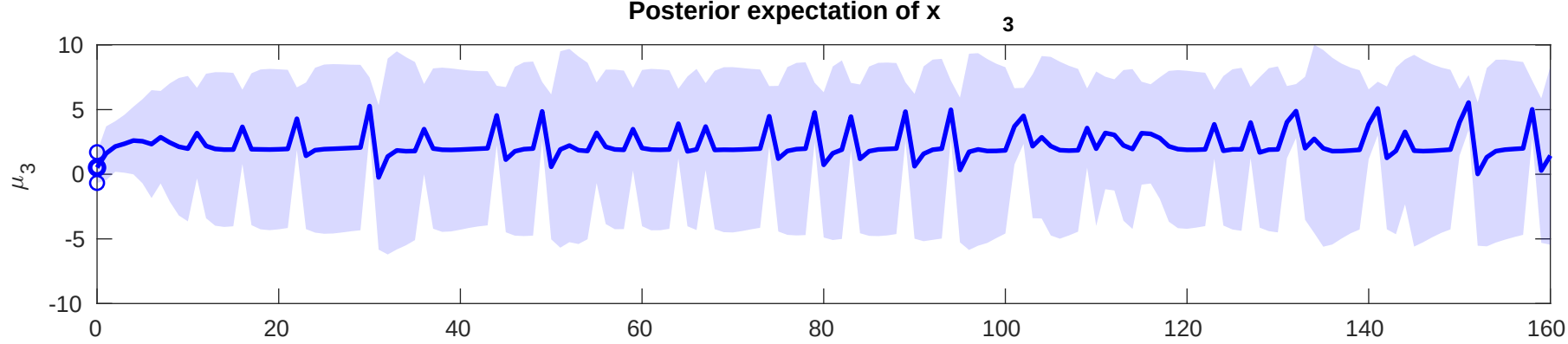


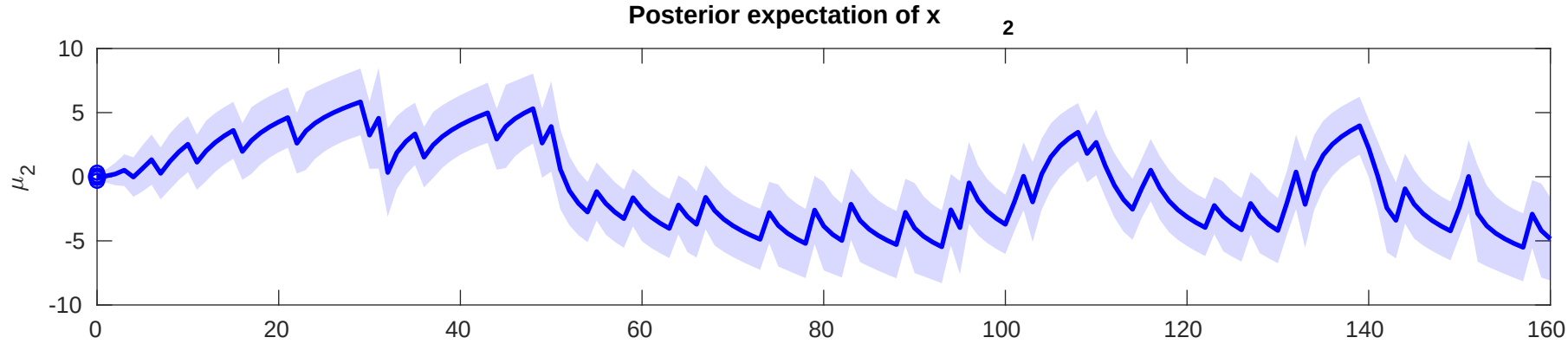




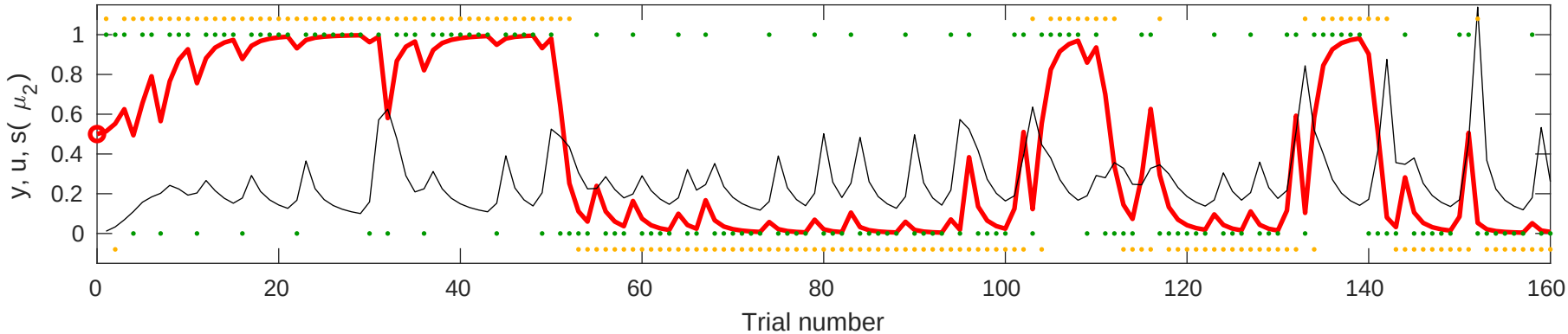
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=1.7775

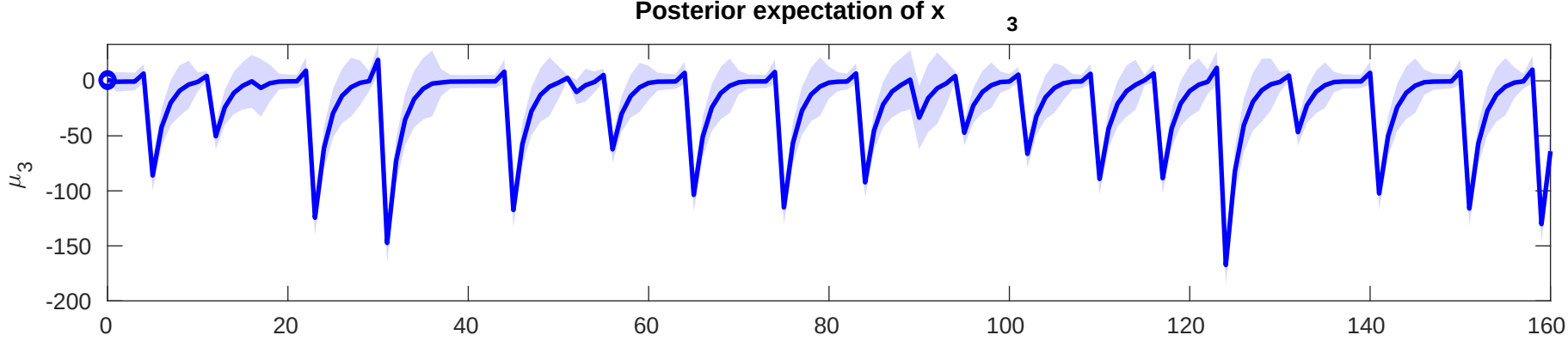


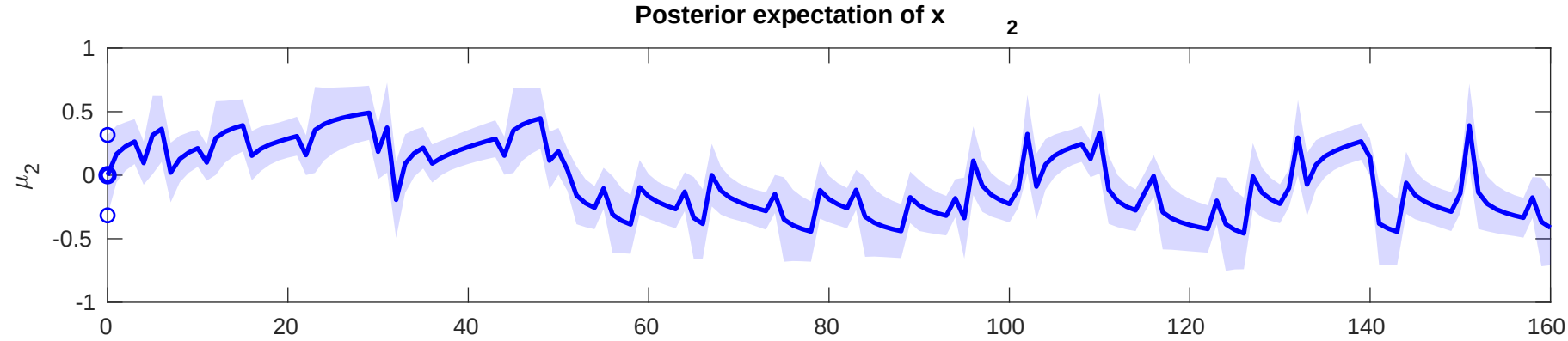


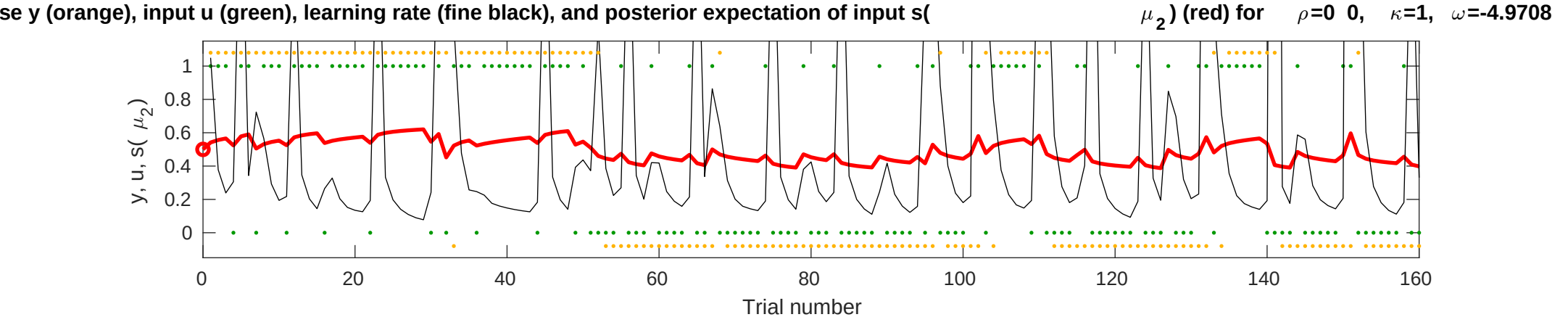


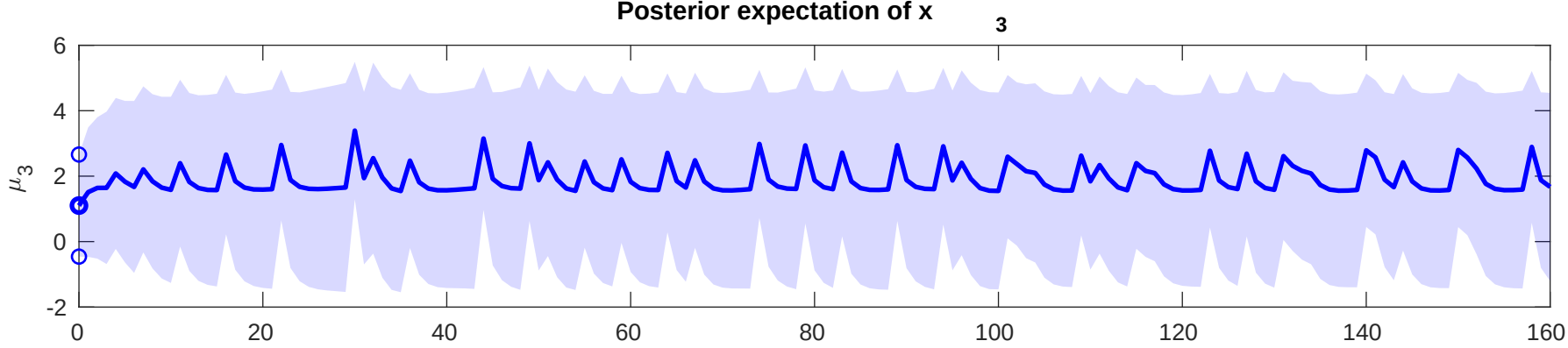
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.2715

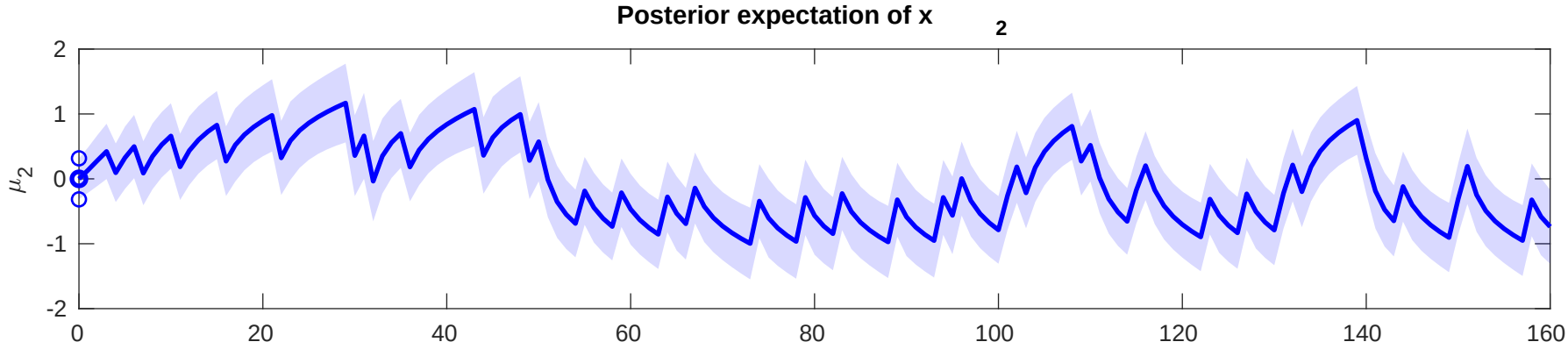


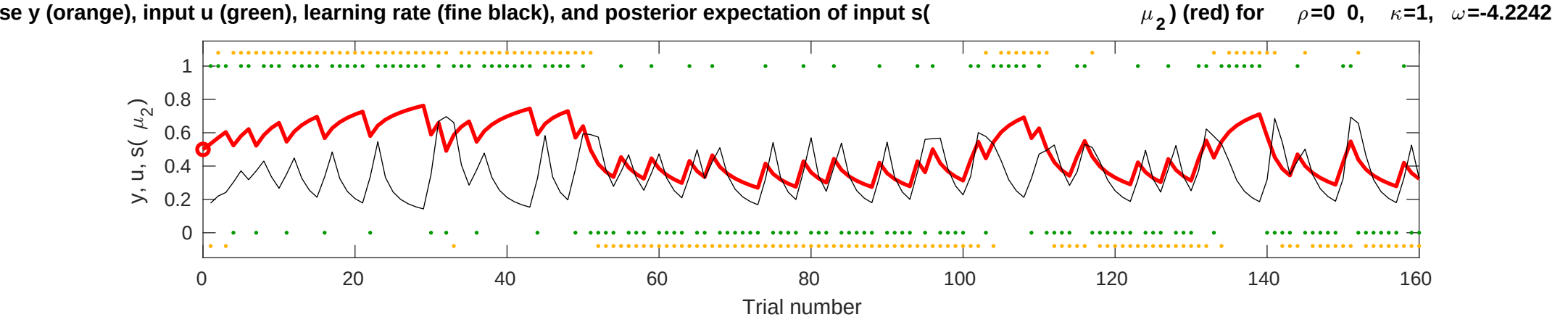

Posterior expectation of x 3
μ_3
0
-50
-100
-150
-200
0
20
40
60
80
100
120
140
160

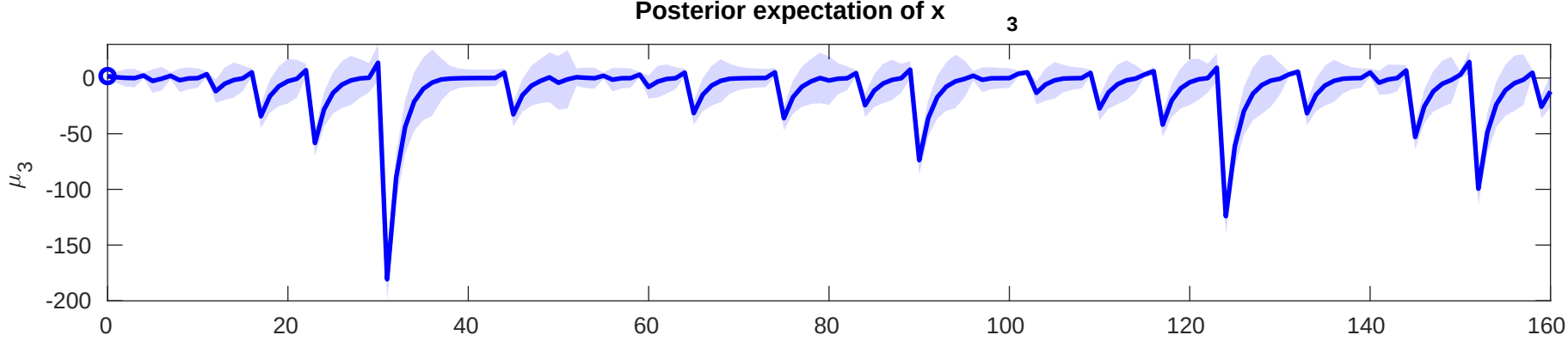

Posterior expectation of x 2
μ_2
1
0.5
0
-0.5
-1
0
20
40
60
80
100
120
140
160

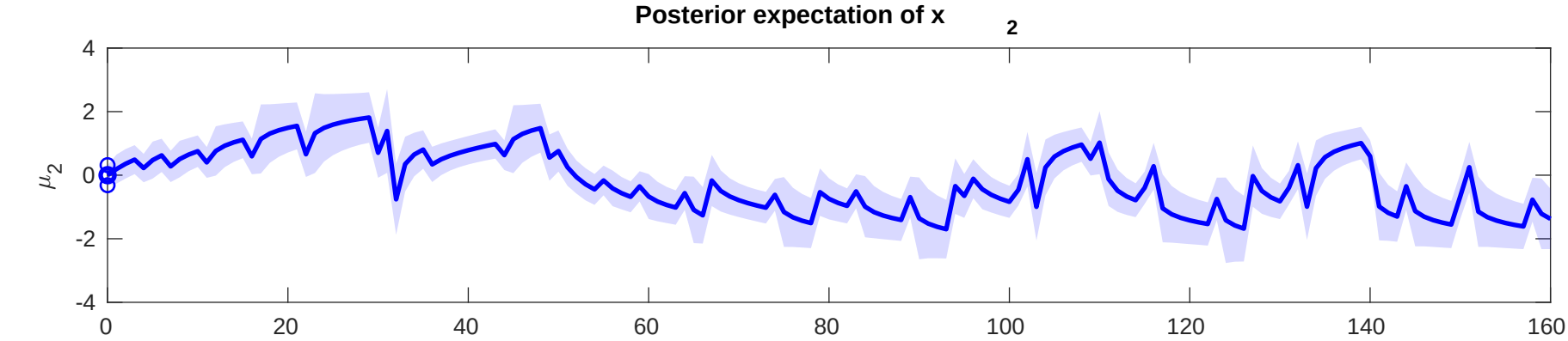

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.9708
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

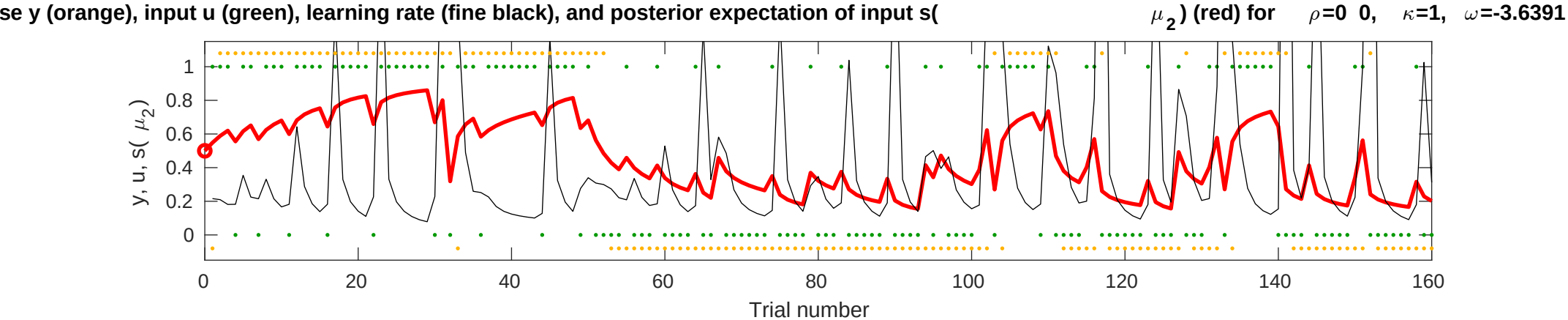

Posterior expectation of x 3
μ_3
6
4
2
0
-2
0
20
40
60
80
100
120
140
160

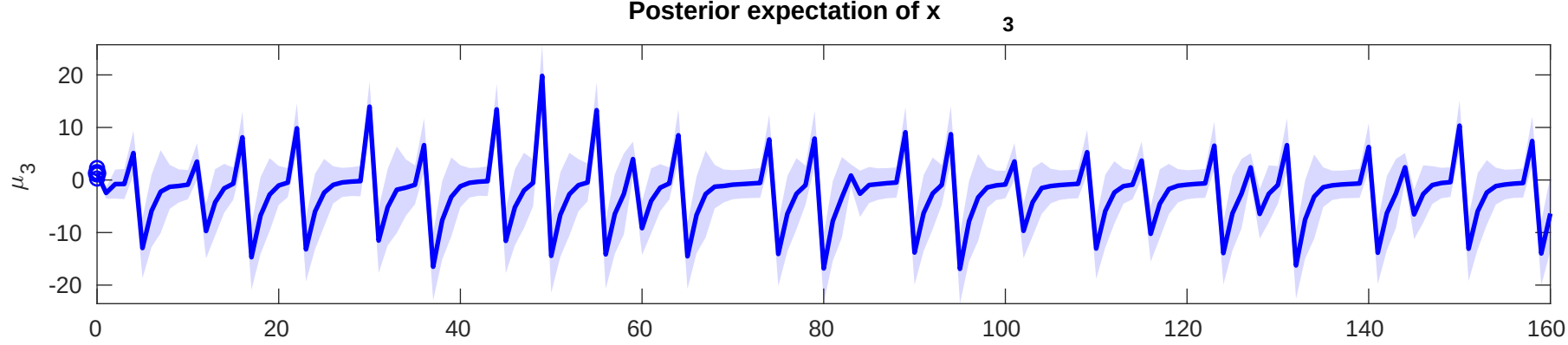

Posterior expectation of x 2
μ_2
2
1
0
-1
-2
0
20
40
60
80
100
120
140
160

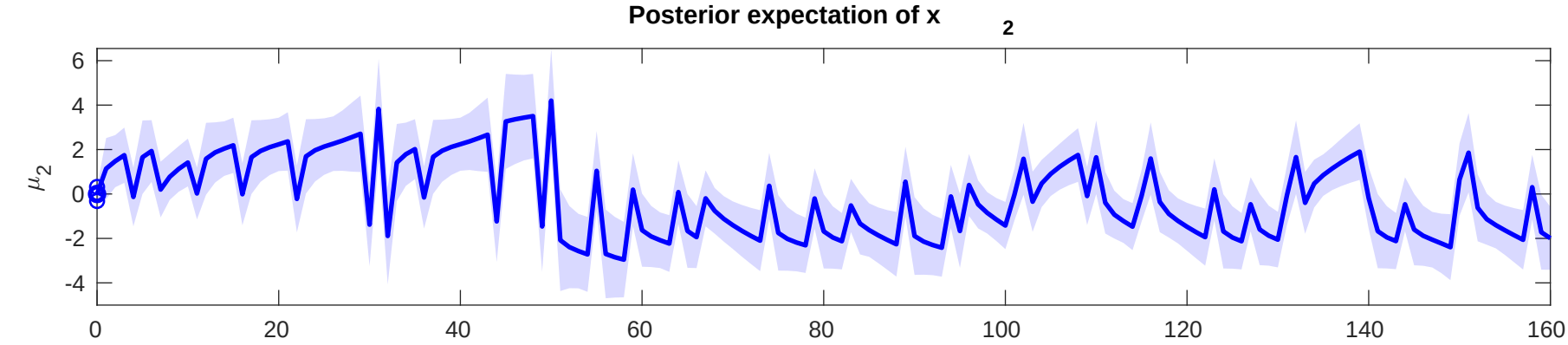

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.2242
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

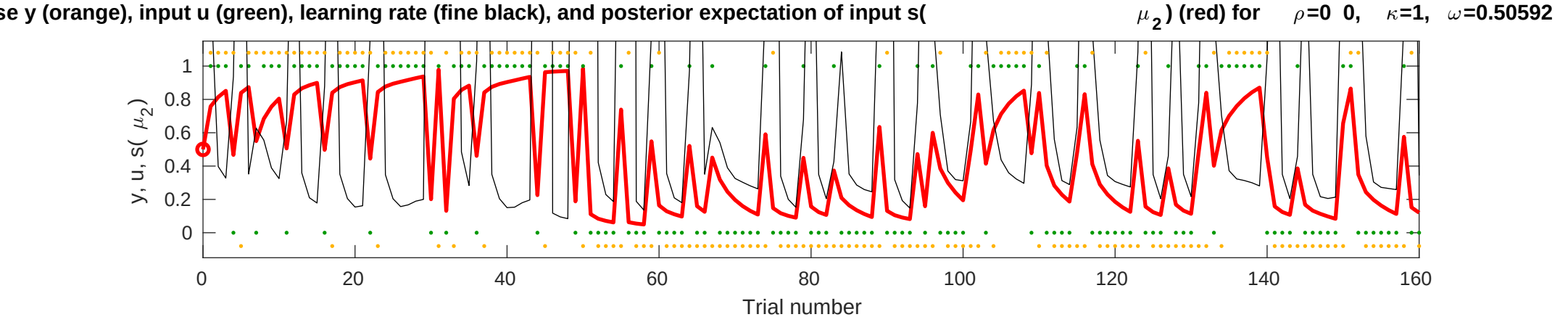

Posterior expectation of x 3
μ_3
0
-50
-100
-150
-200
0
20
40
60
80
100
120
140
160

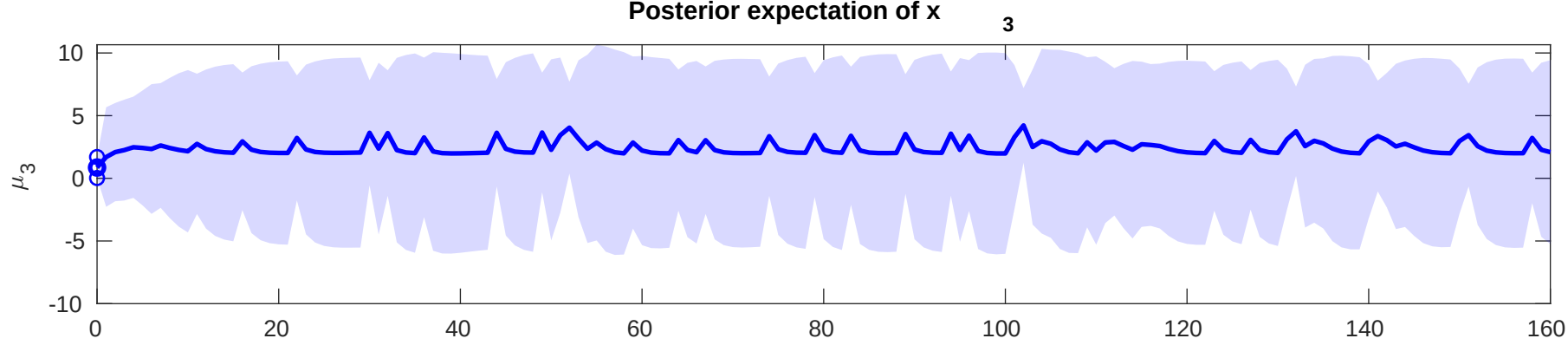

Posterior expectation of x 2
μ_2
4
2
0
-2
-4
0
20
40
60
80
100
120
140
160

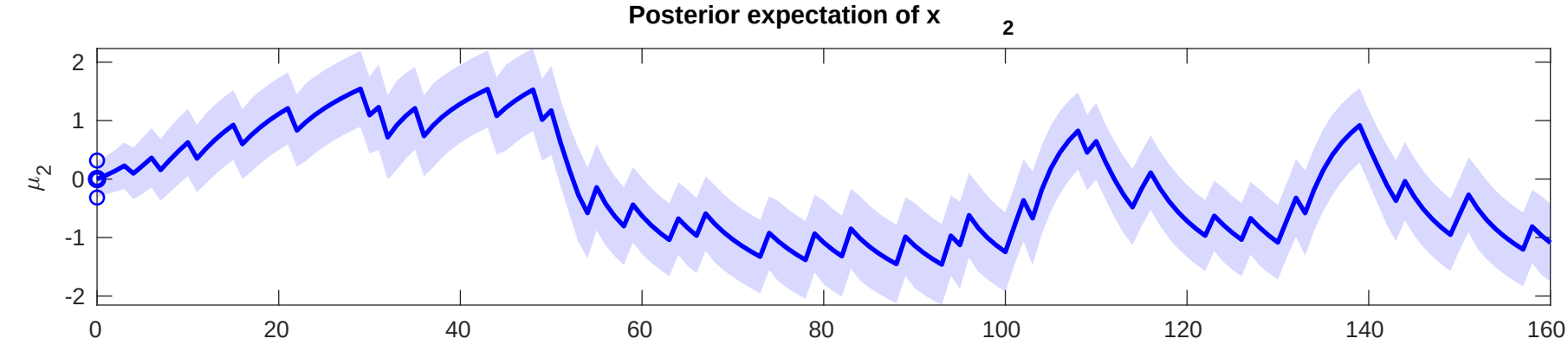

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.6391
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number


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

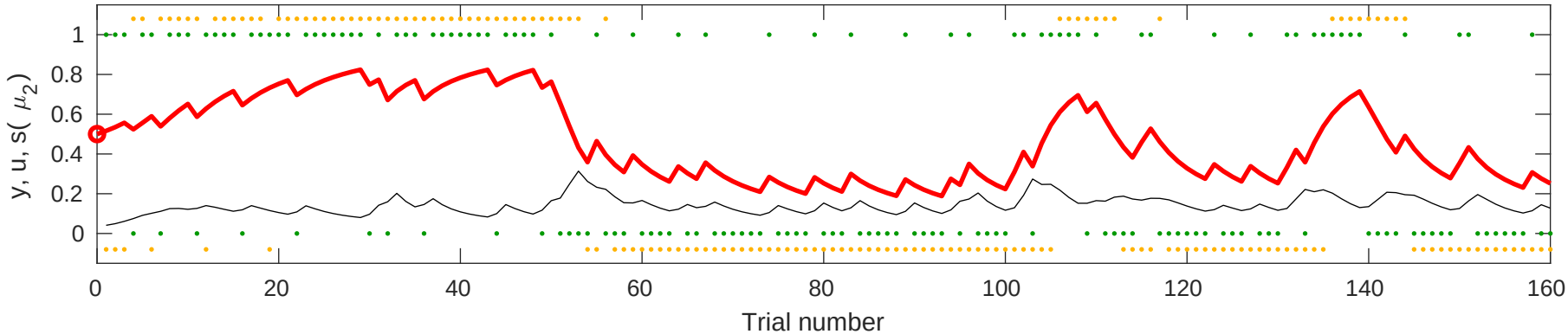

Posterior expectation of x 2
μ_2
6
4
2
0
-2
-4
0
20
40
60
80
100
120
140
160

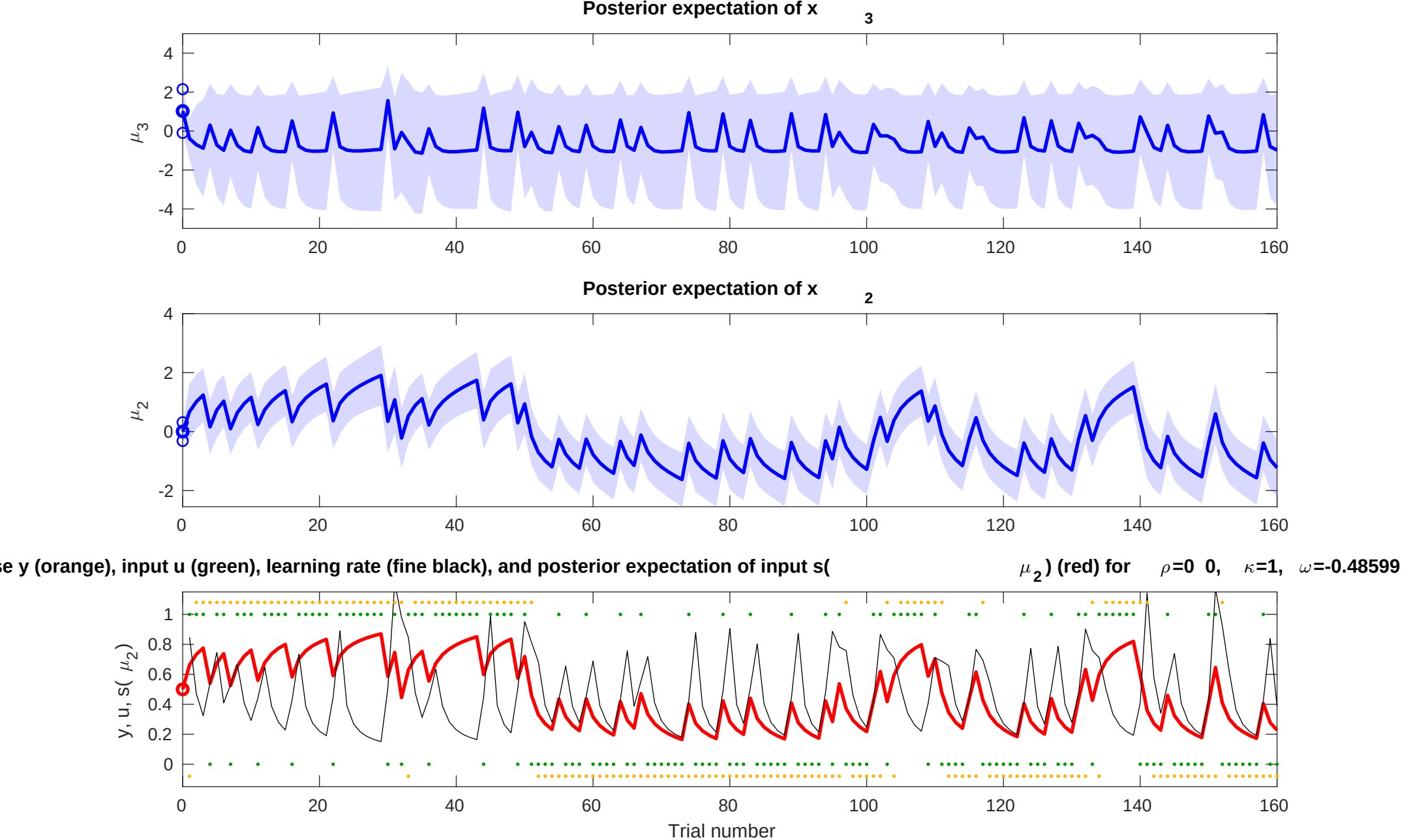

se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=0.50592
y, u, s(μ_2)
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
Trial number

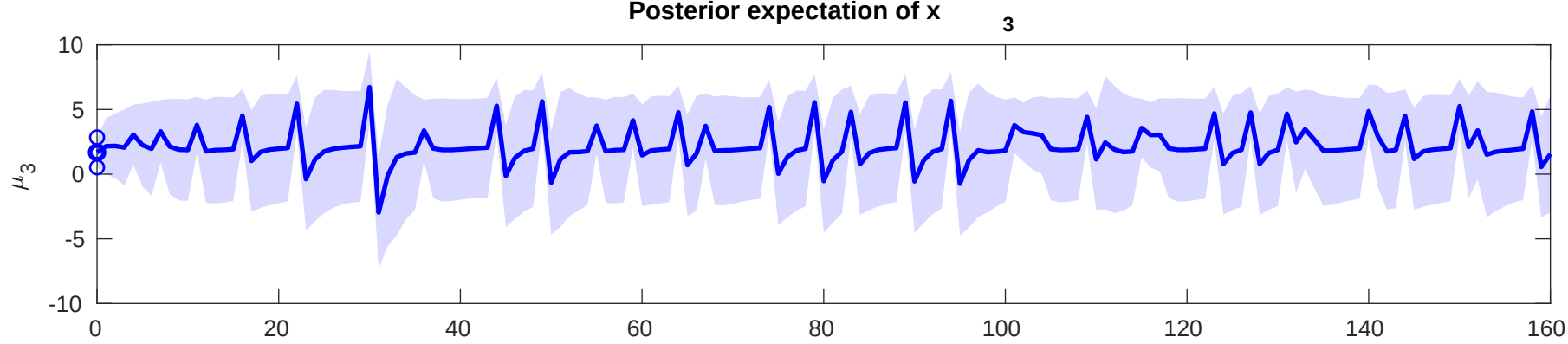


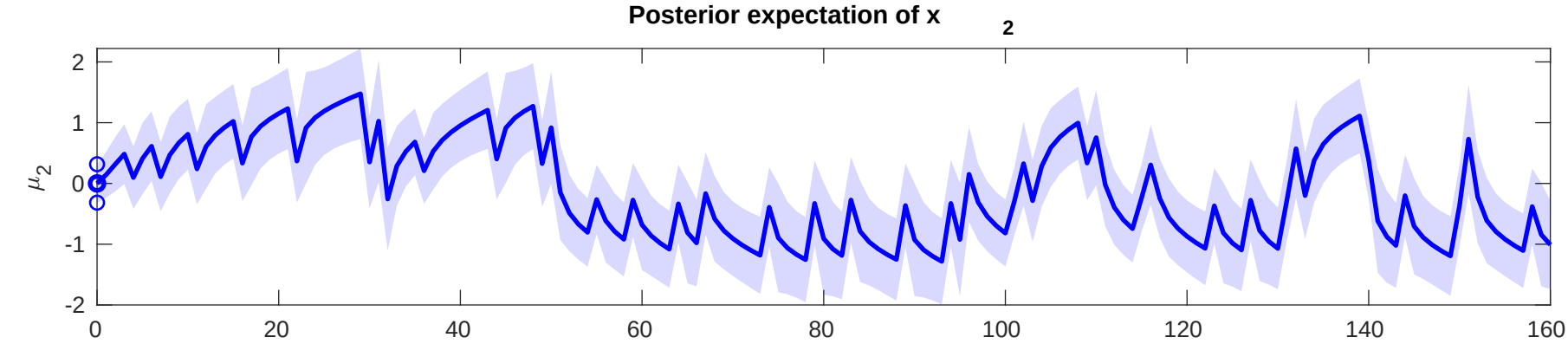


nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-5.307

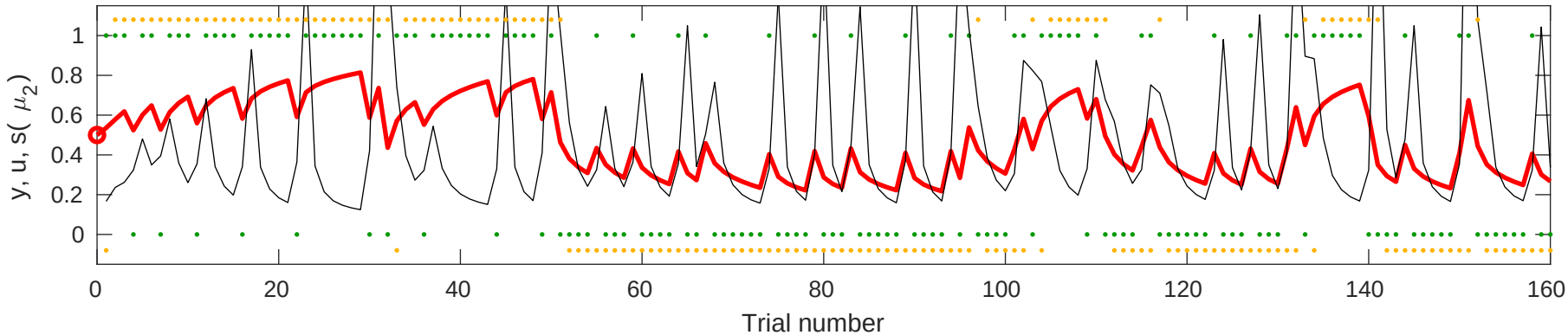


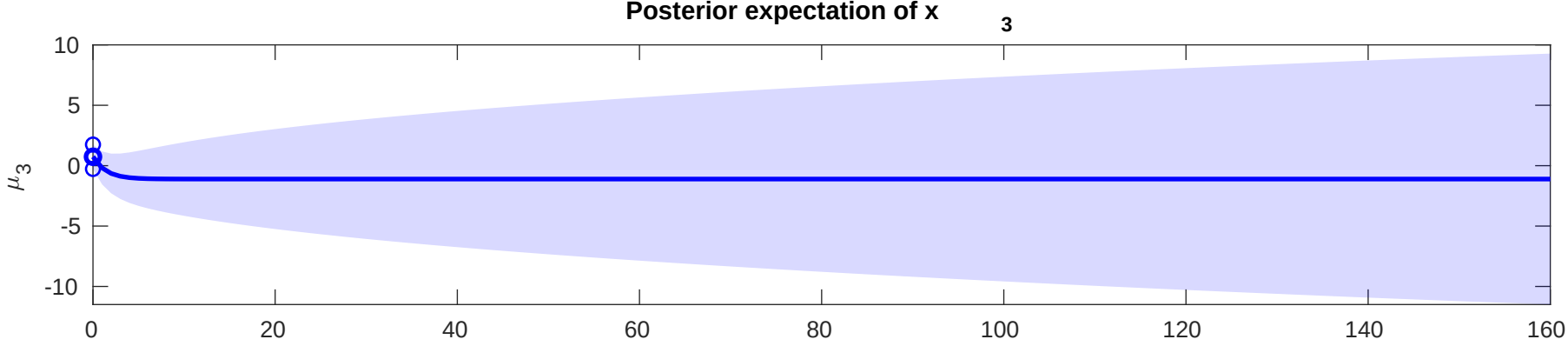

Posterior expectation of x 3
μ_3
Posterior expectation of x 2
μ_2
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-0.48599
y, u, s(μ_2)
Trial number

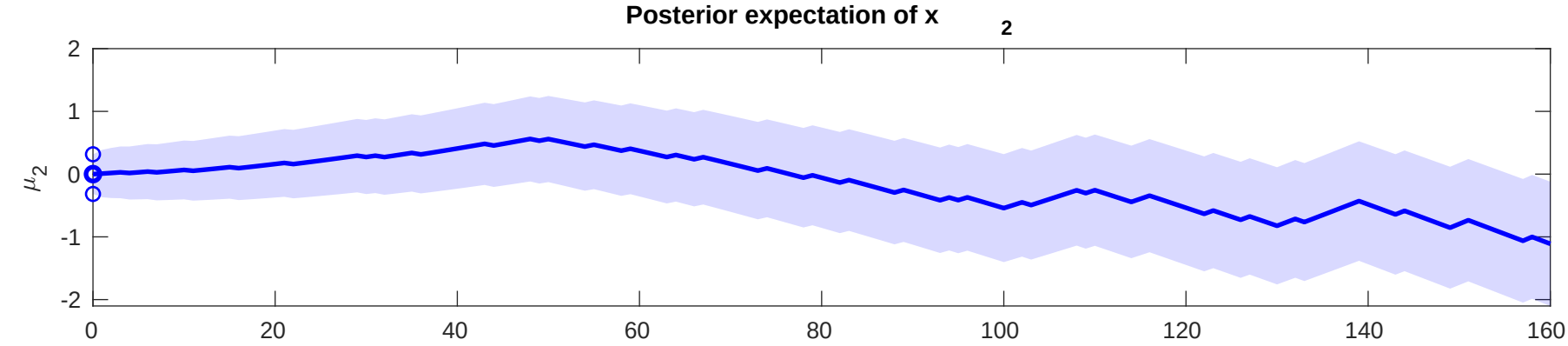




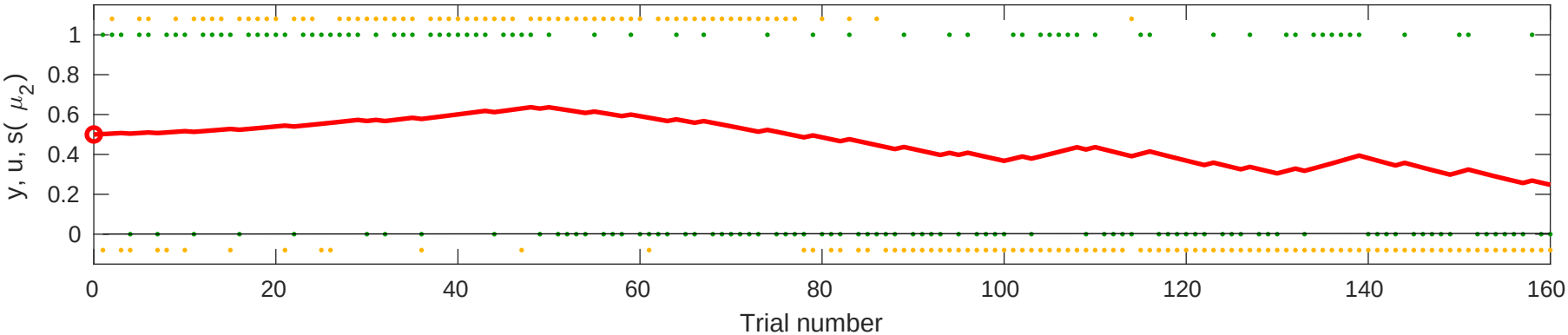
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.3933

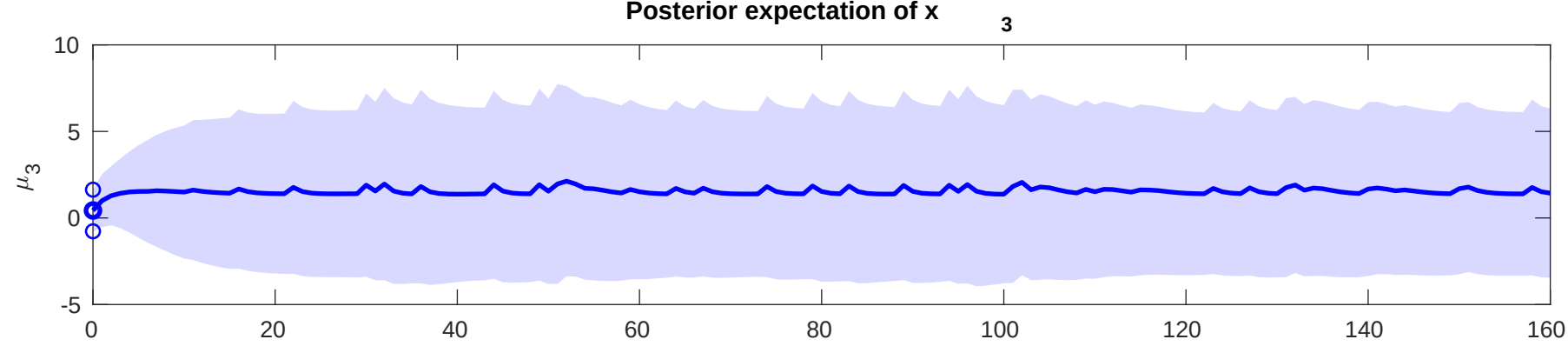


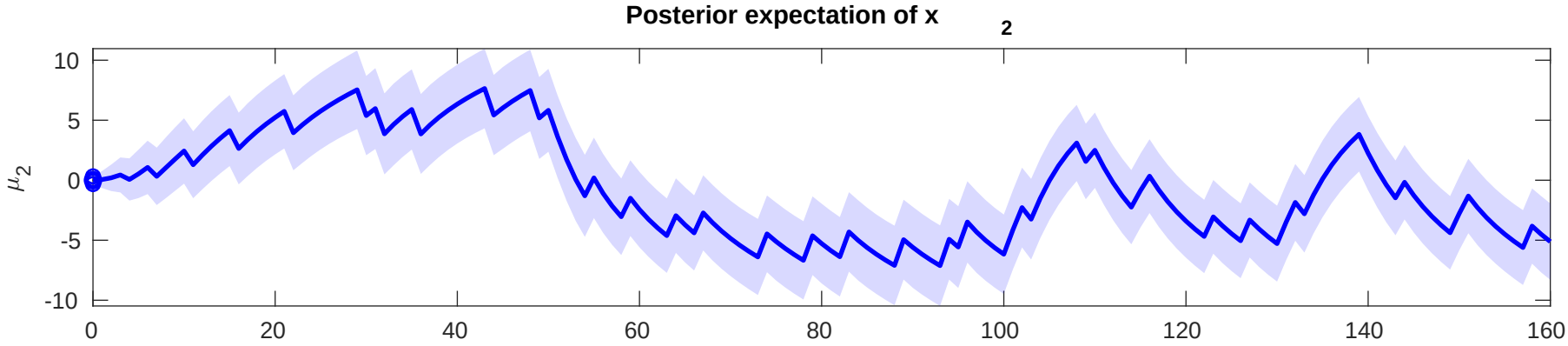




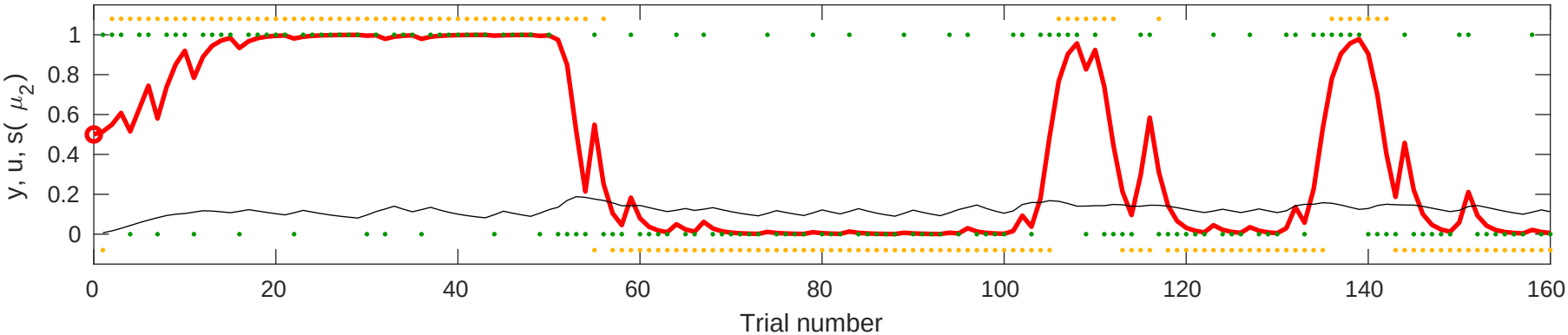
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.8894

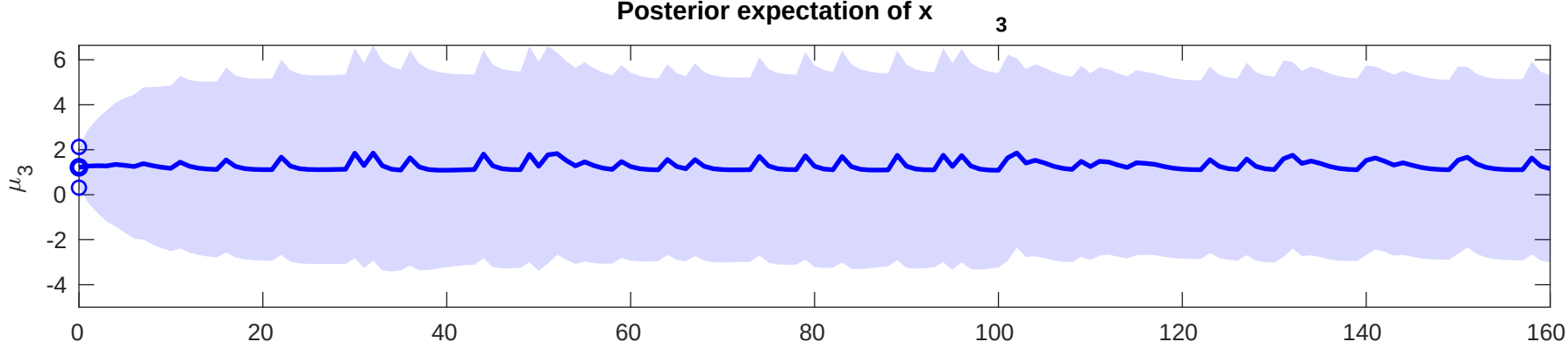


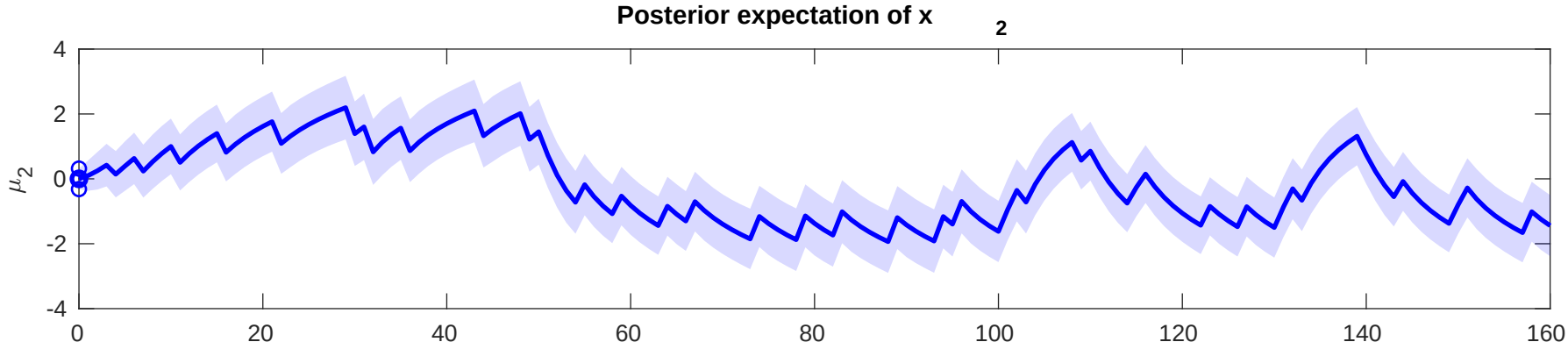




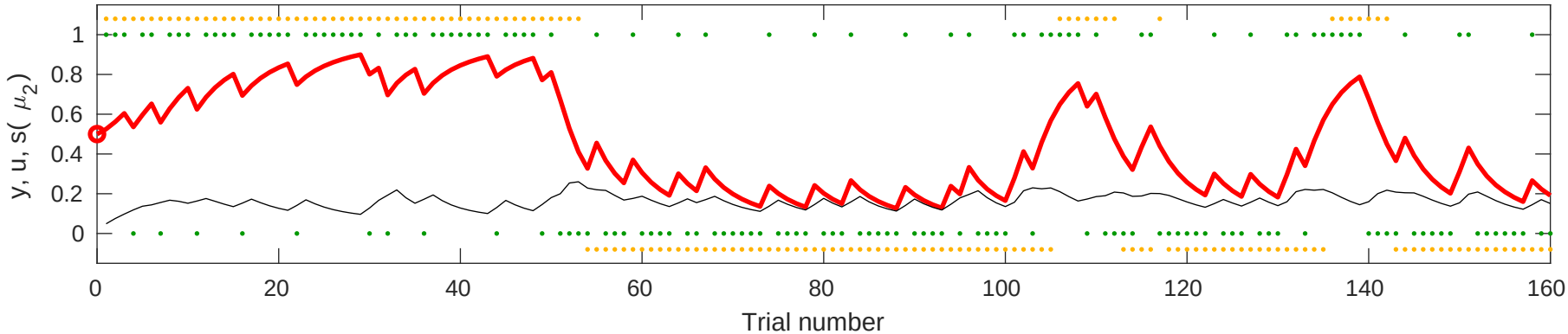
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-1.3174

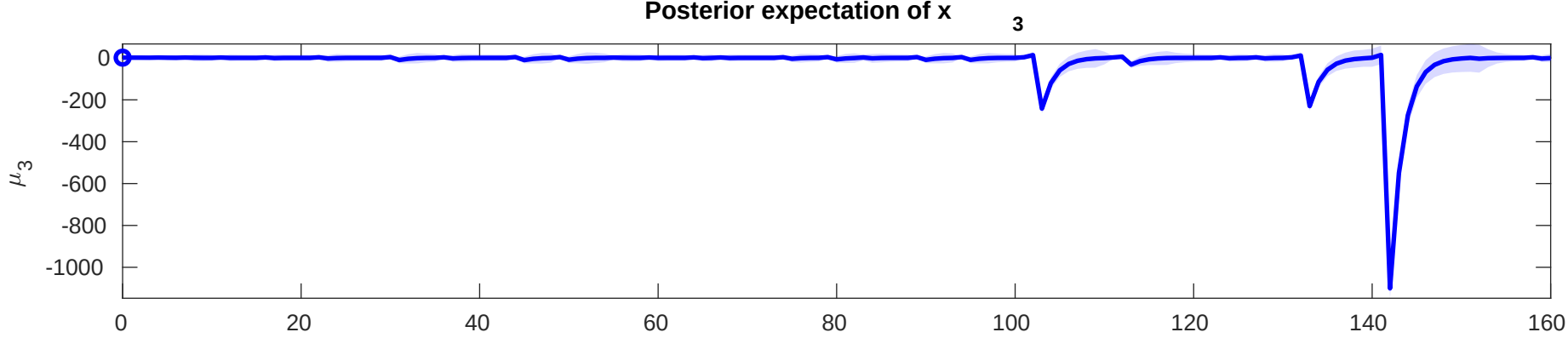


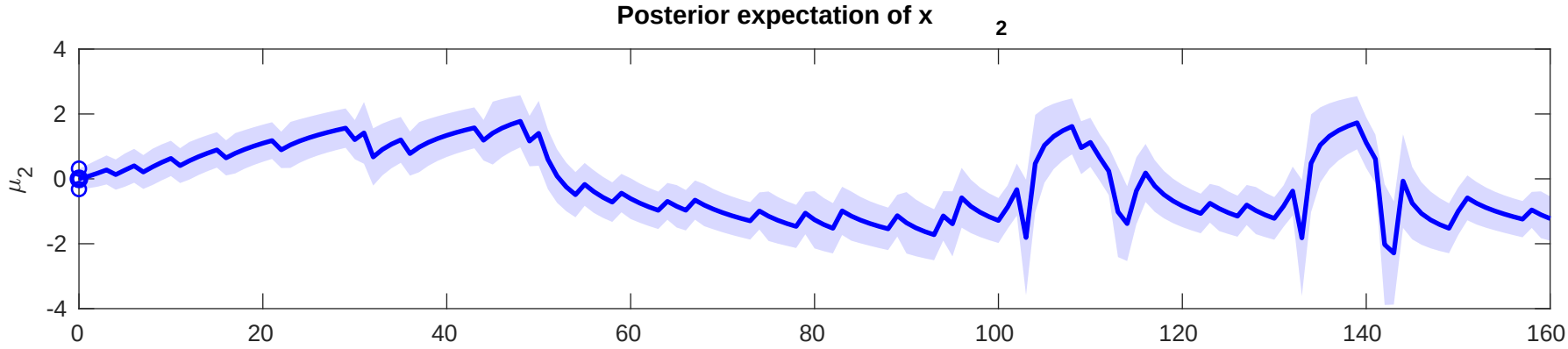




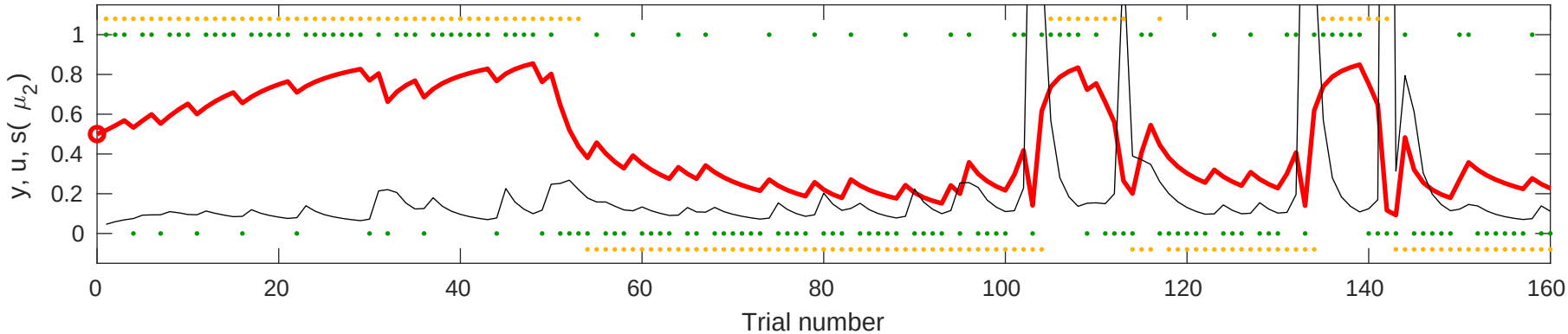
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.25

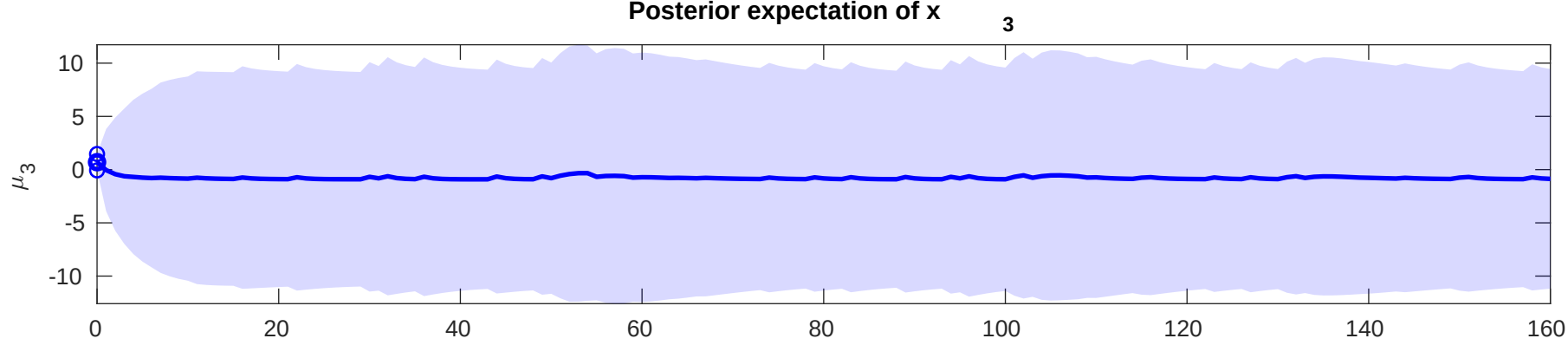


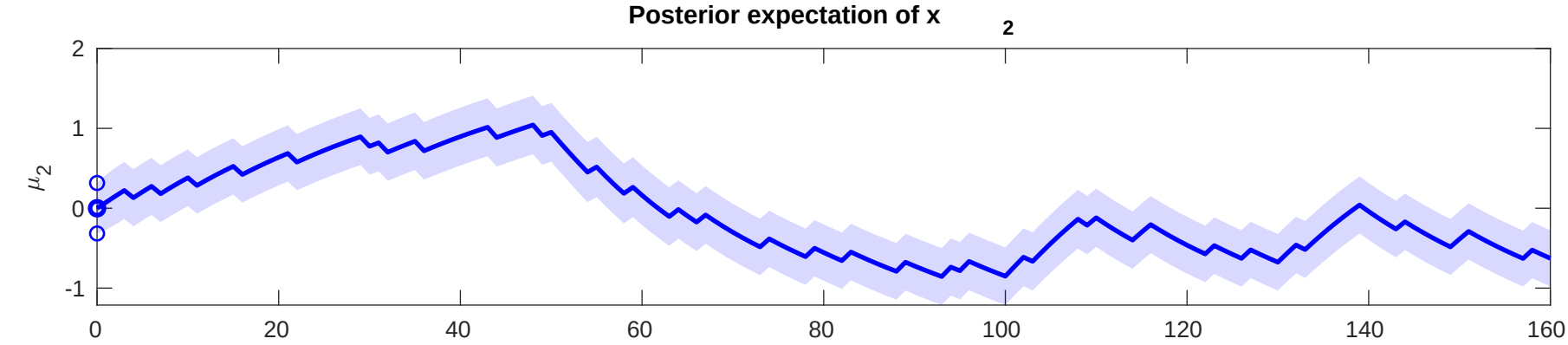




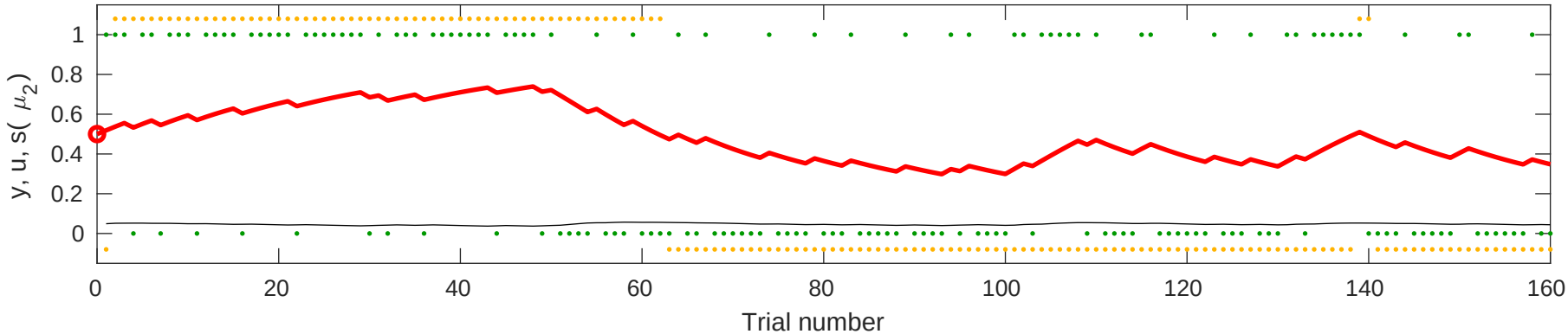
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.617

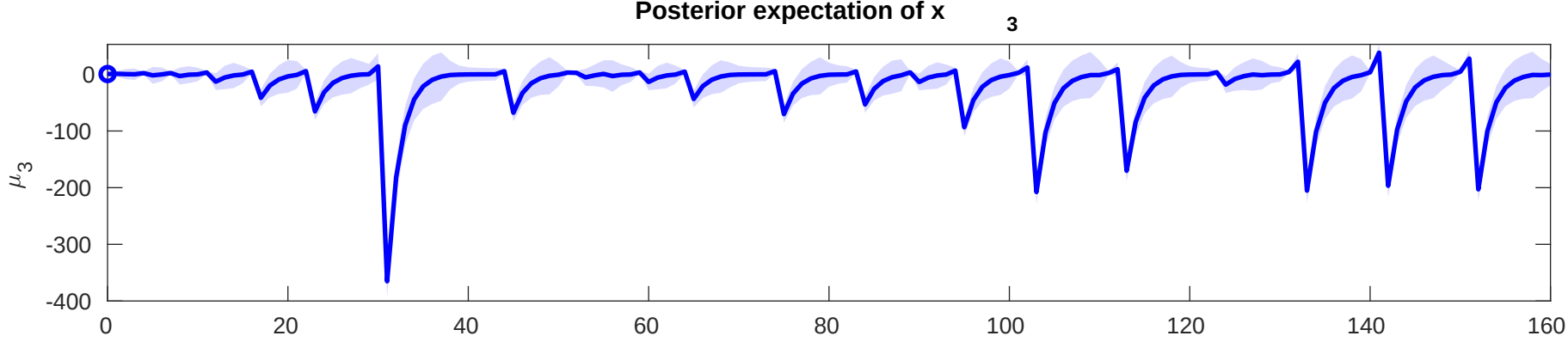


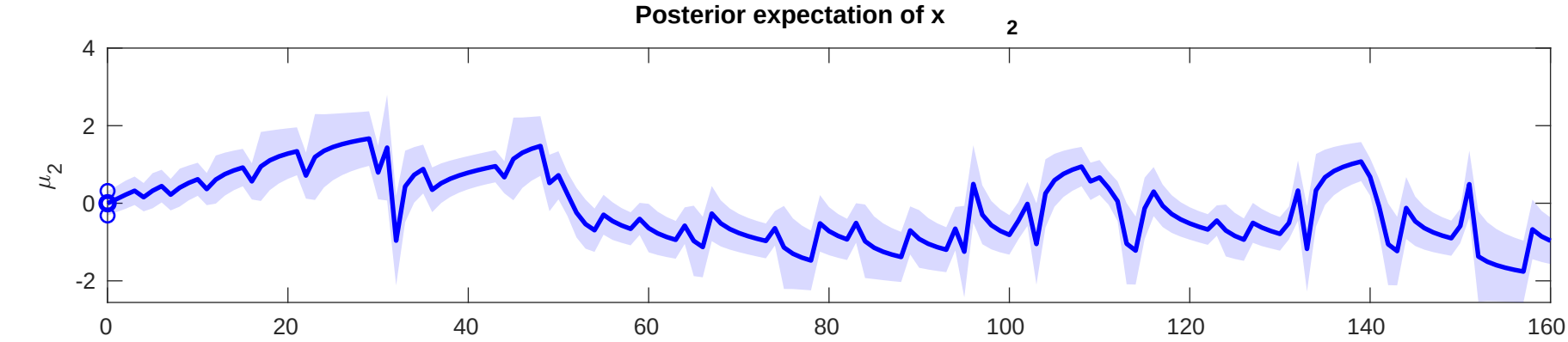




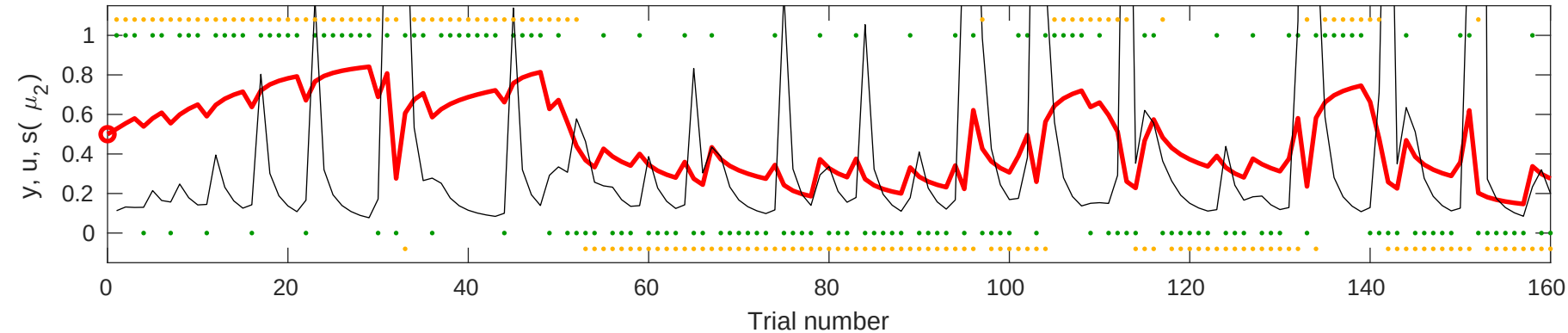
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.3399

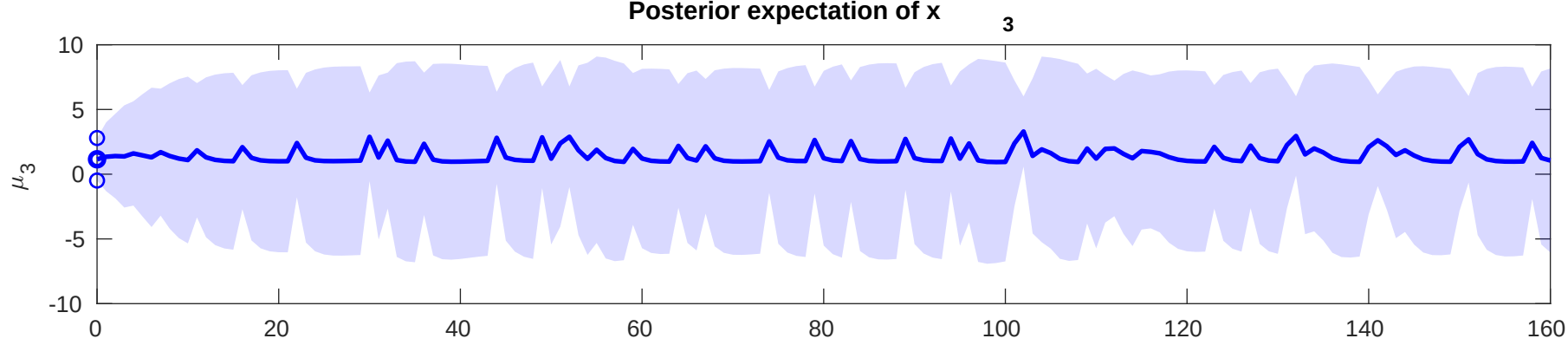


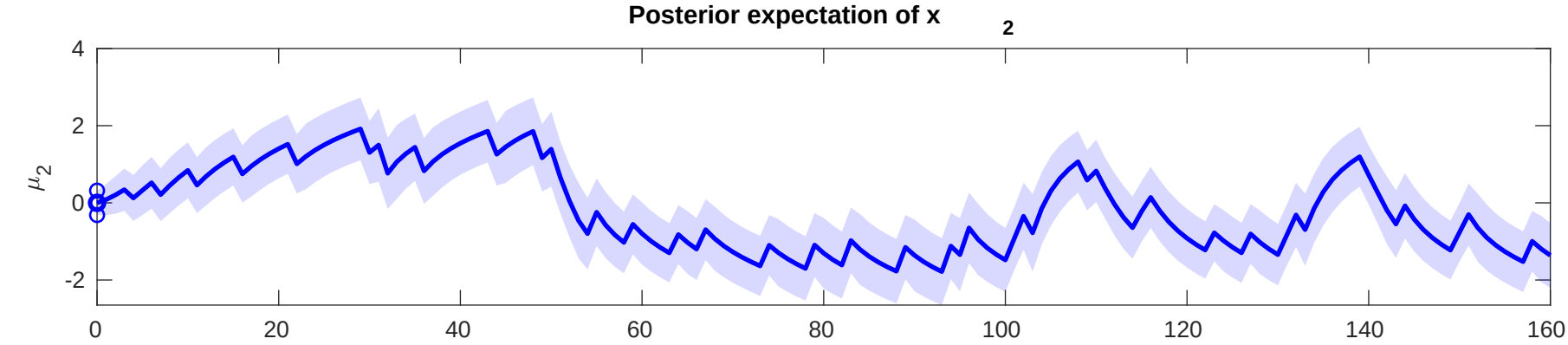




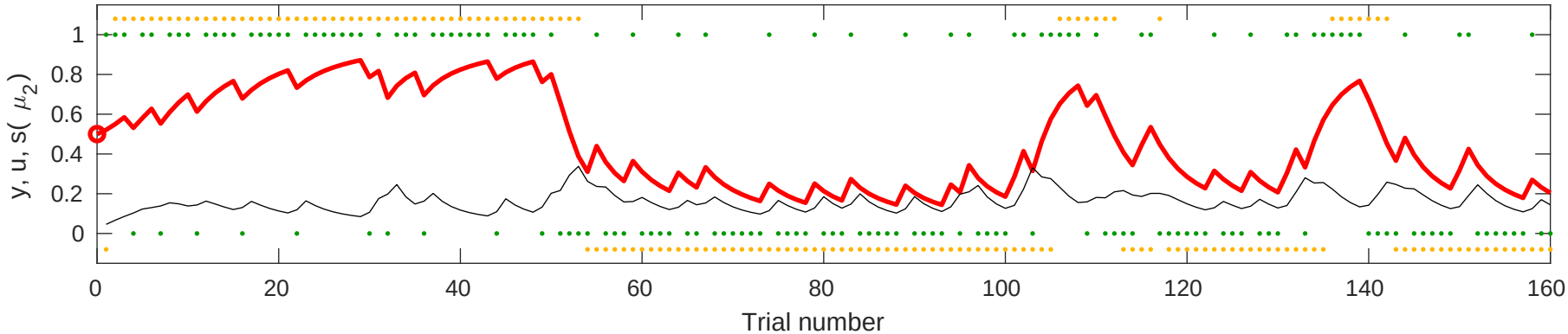
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.2125

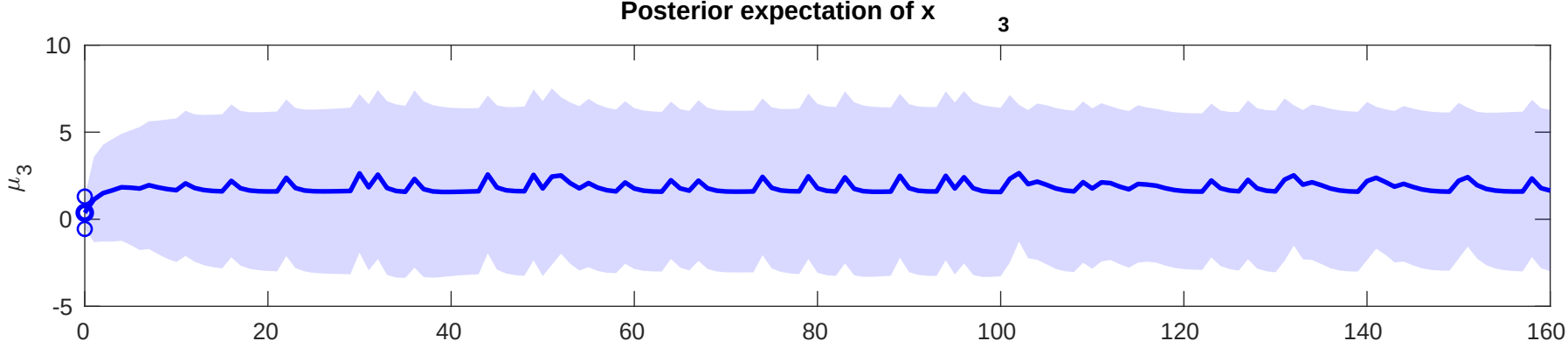


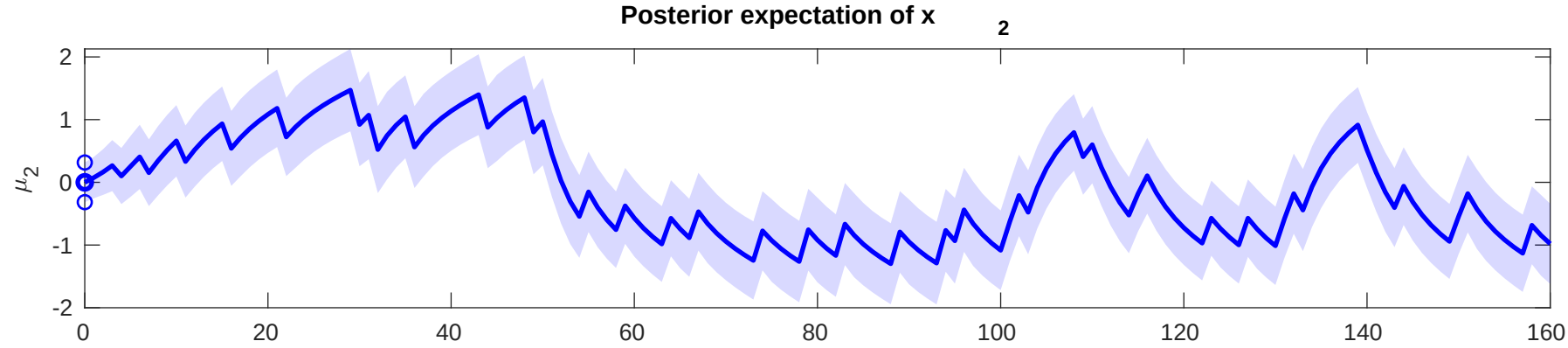




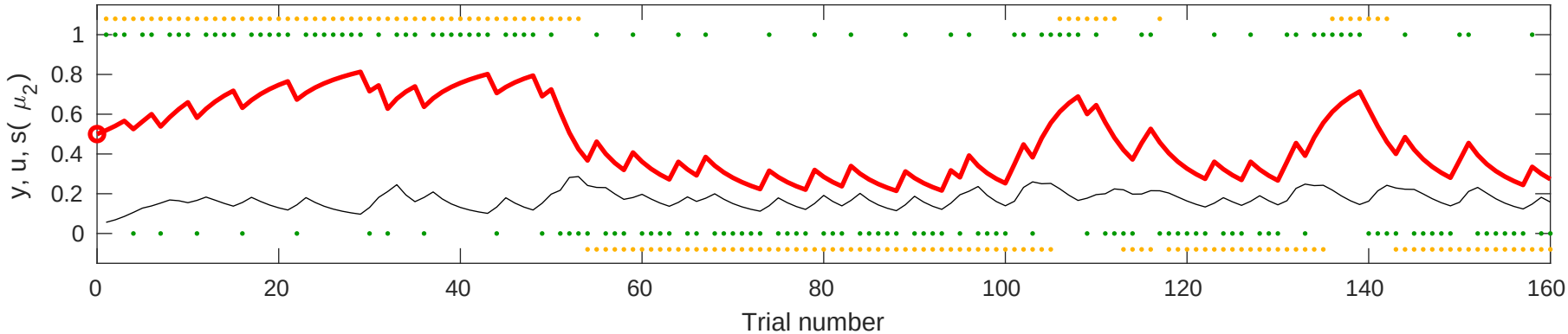
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-3.7903

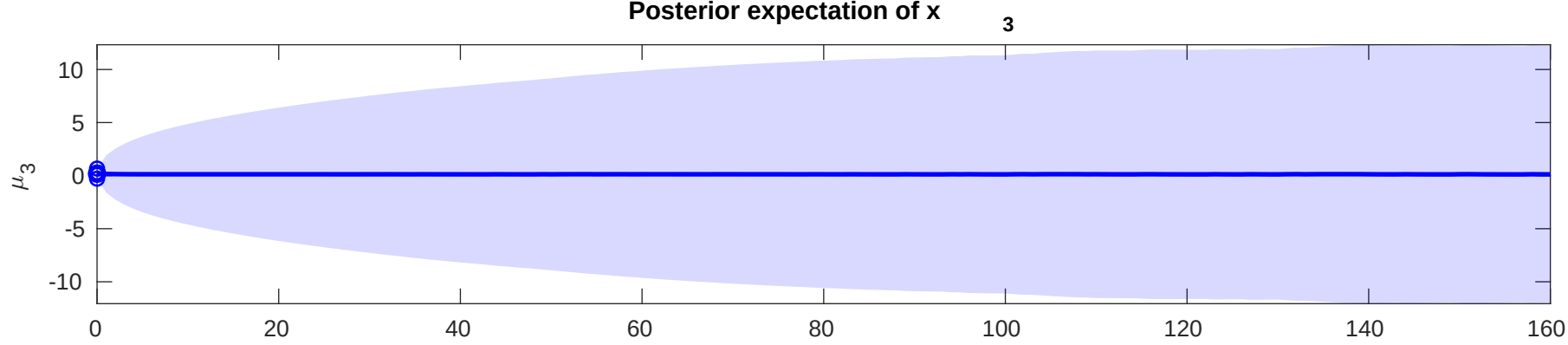


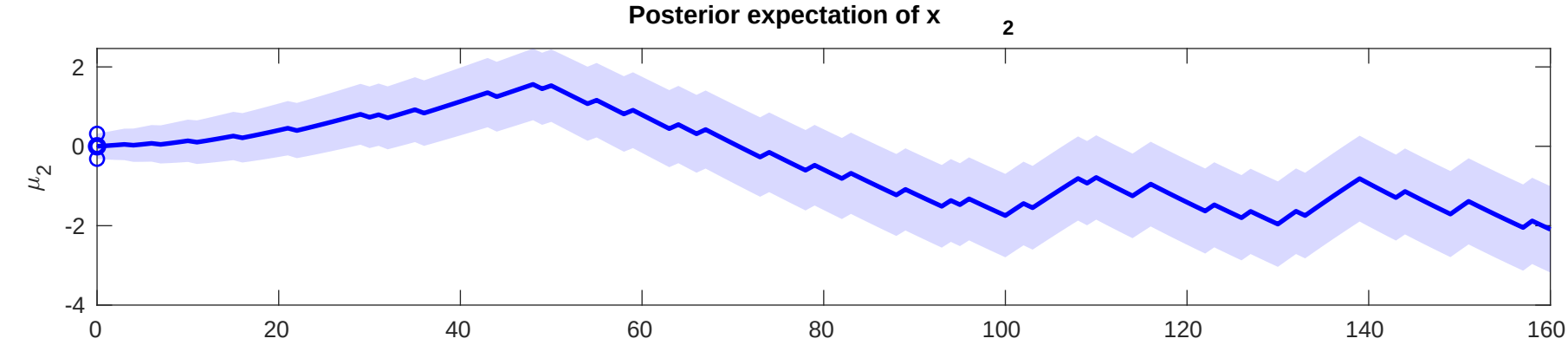




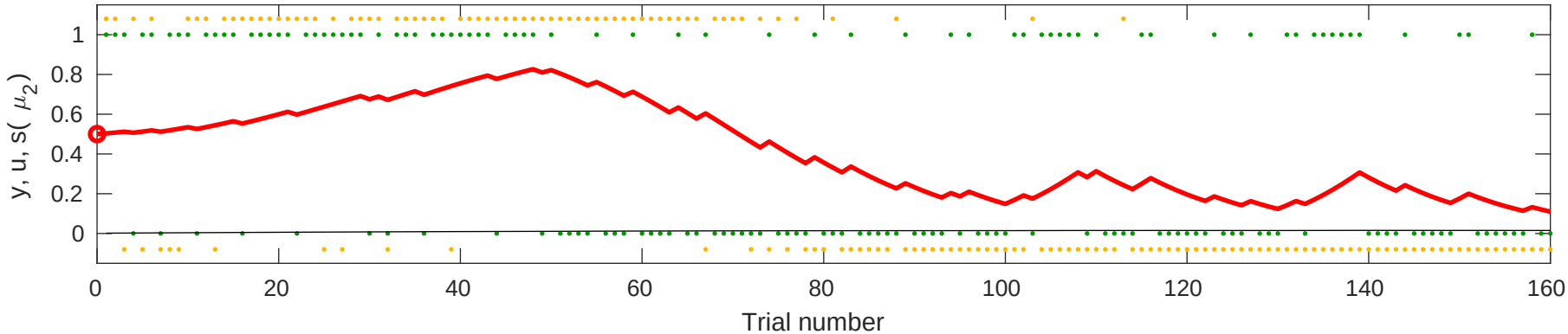
se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.5496

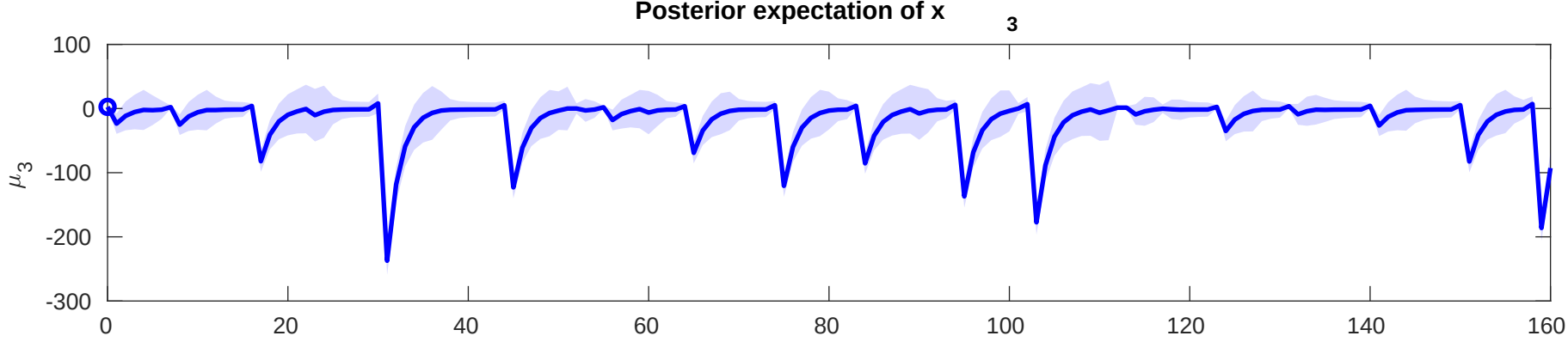


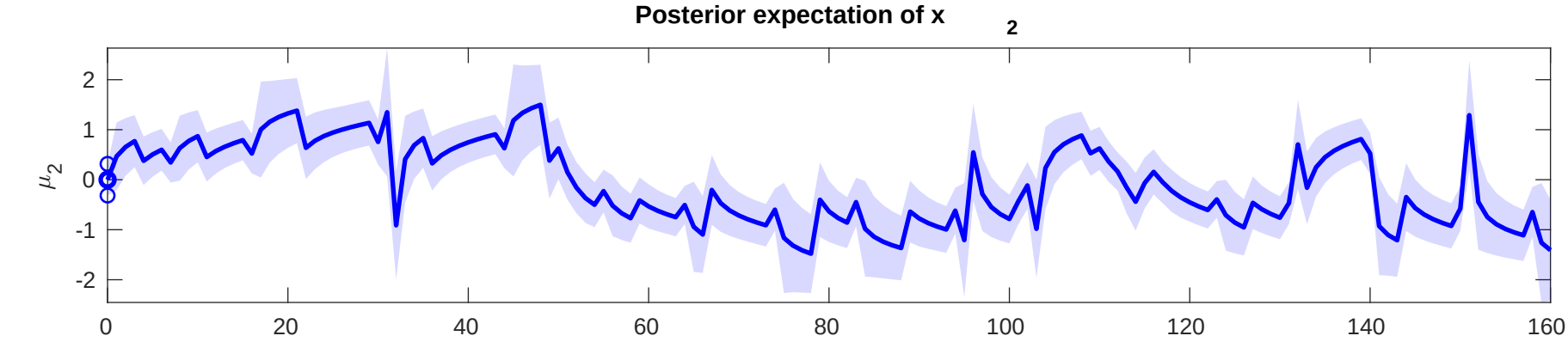




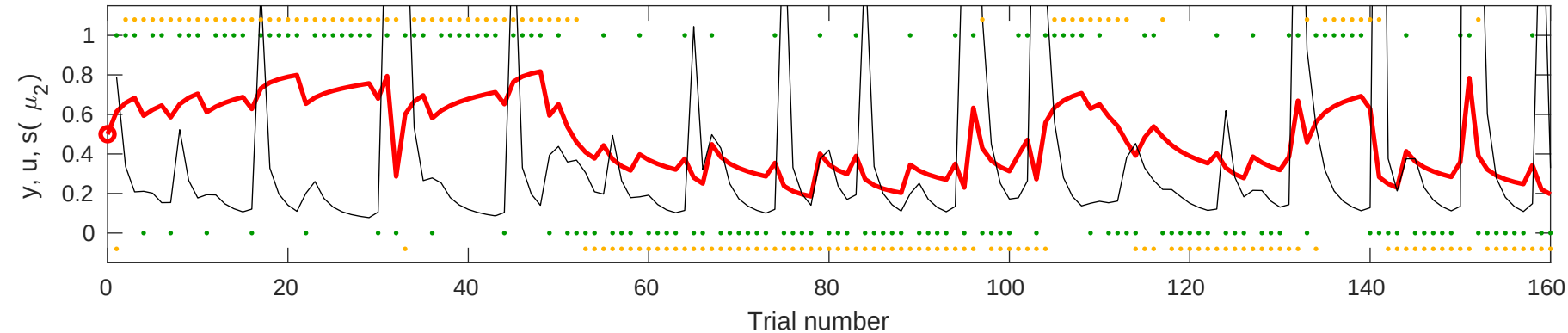
nse y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-4.101

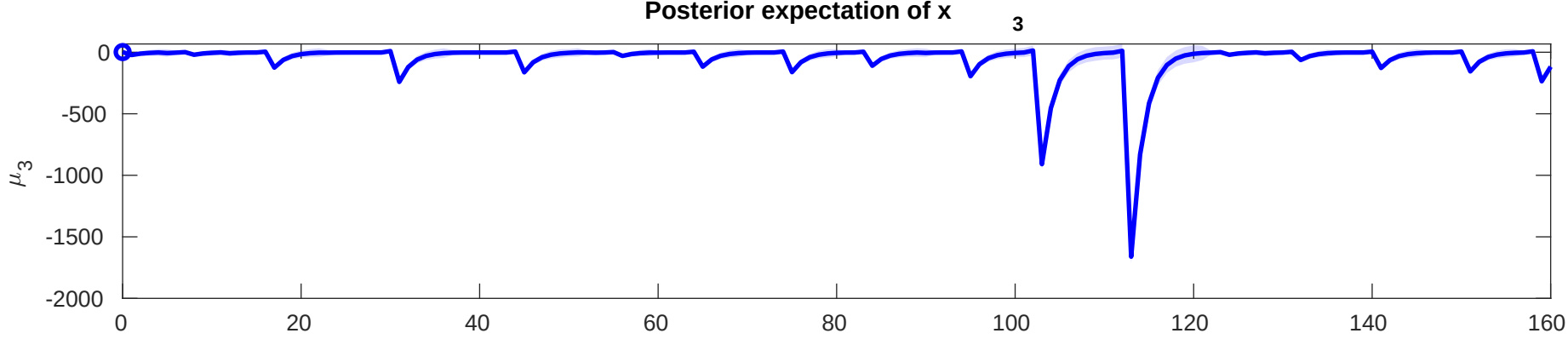


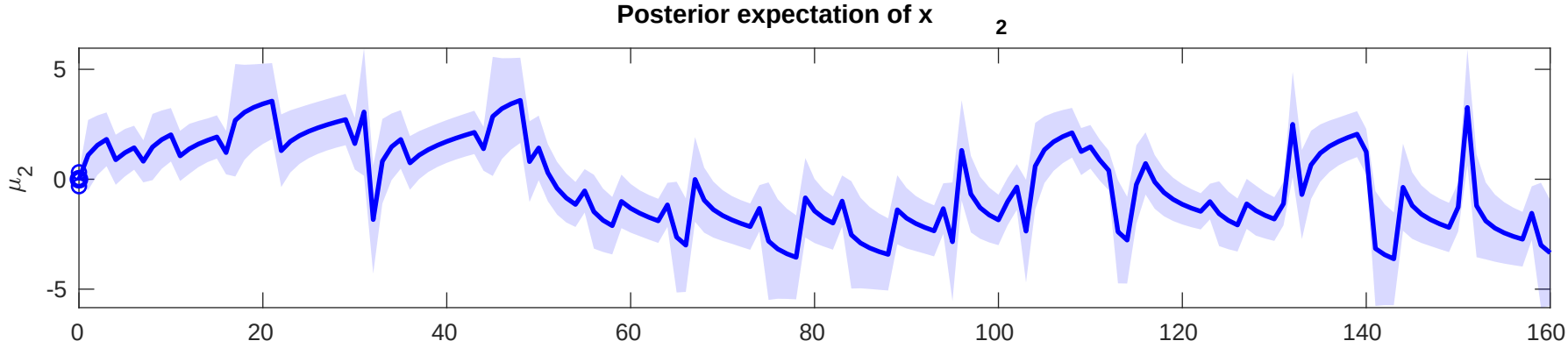




se y (orange), input u (green), learning rate (fine black), and posterior expectation of input s(μ_2) (red) for ρ=0 0, κ=1, ω=-2.8223







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=0.18468