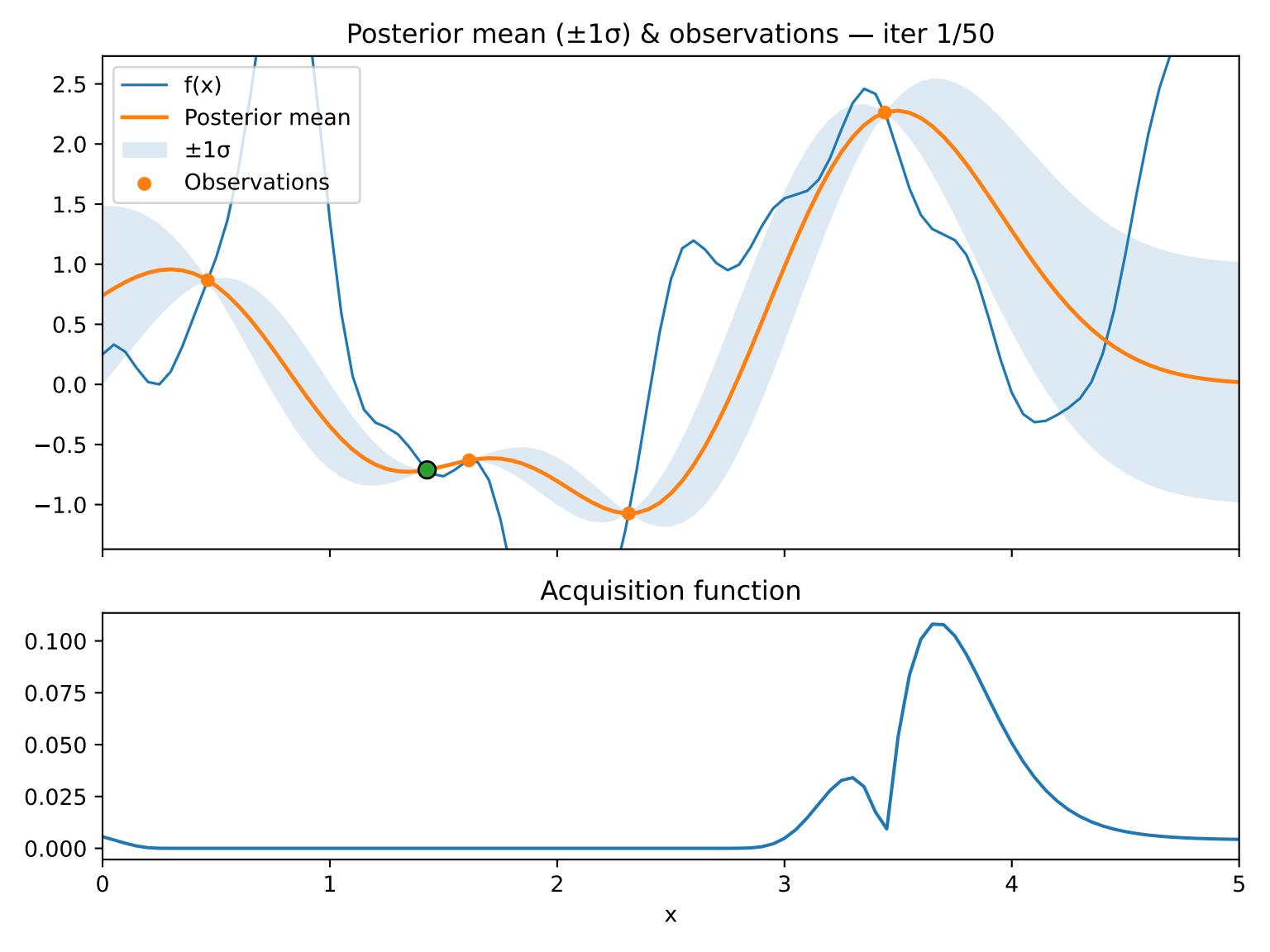
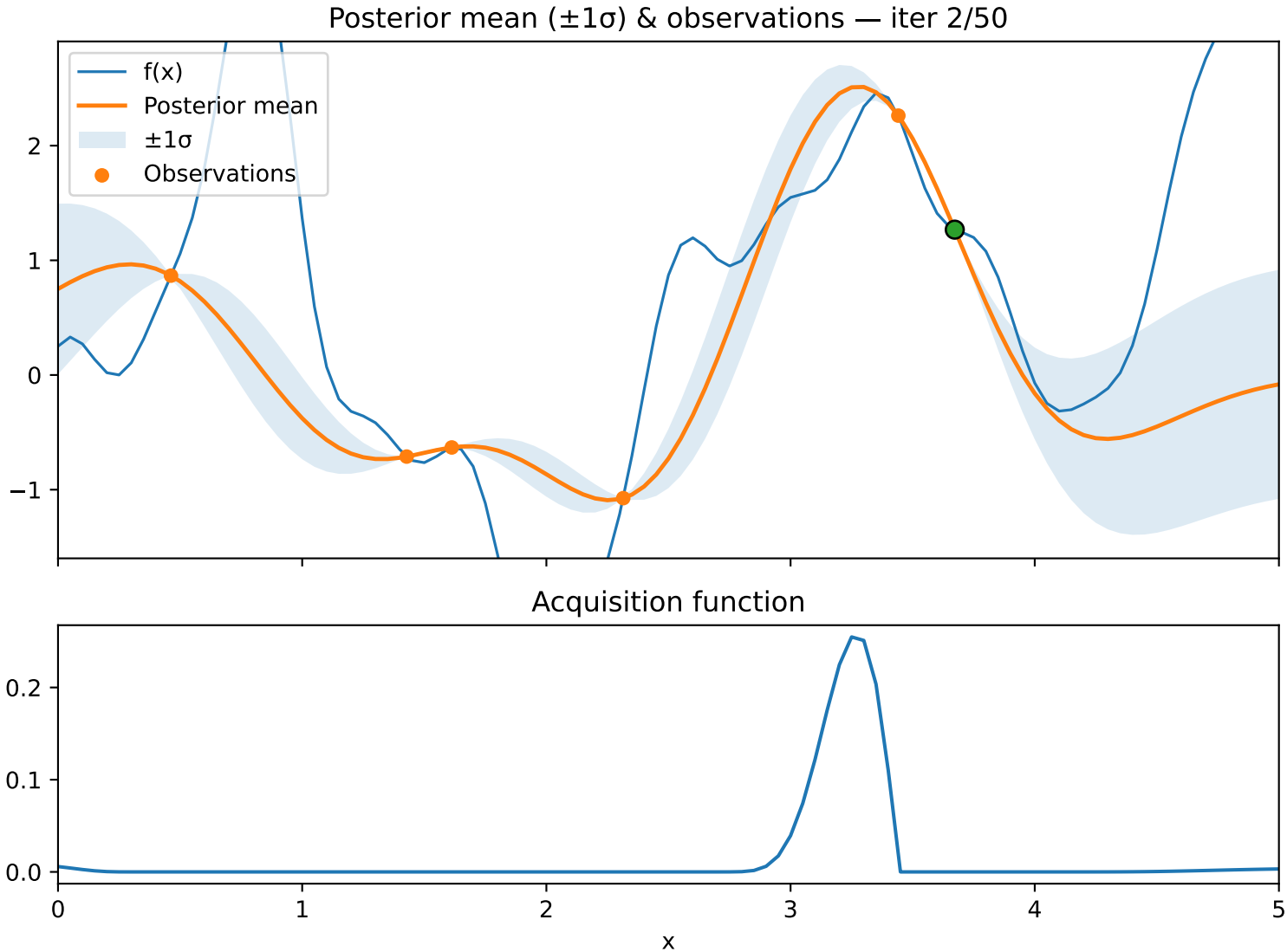
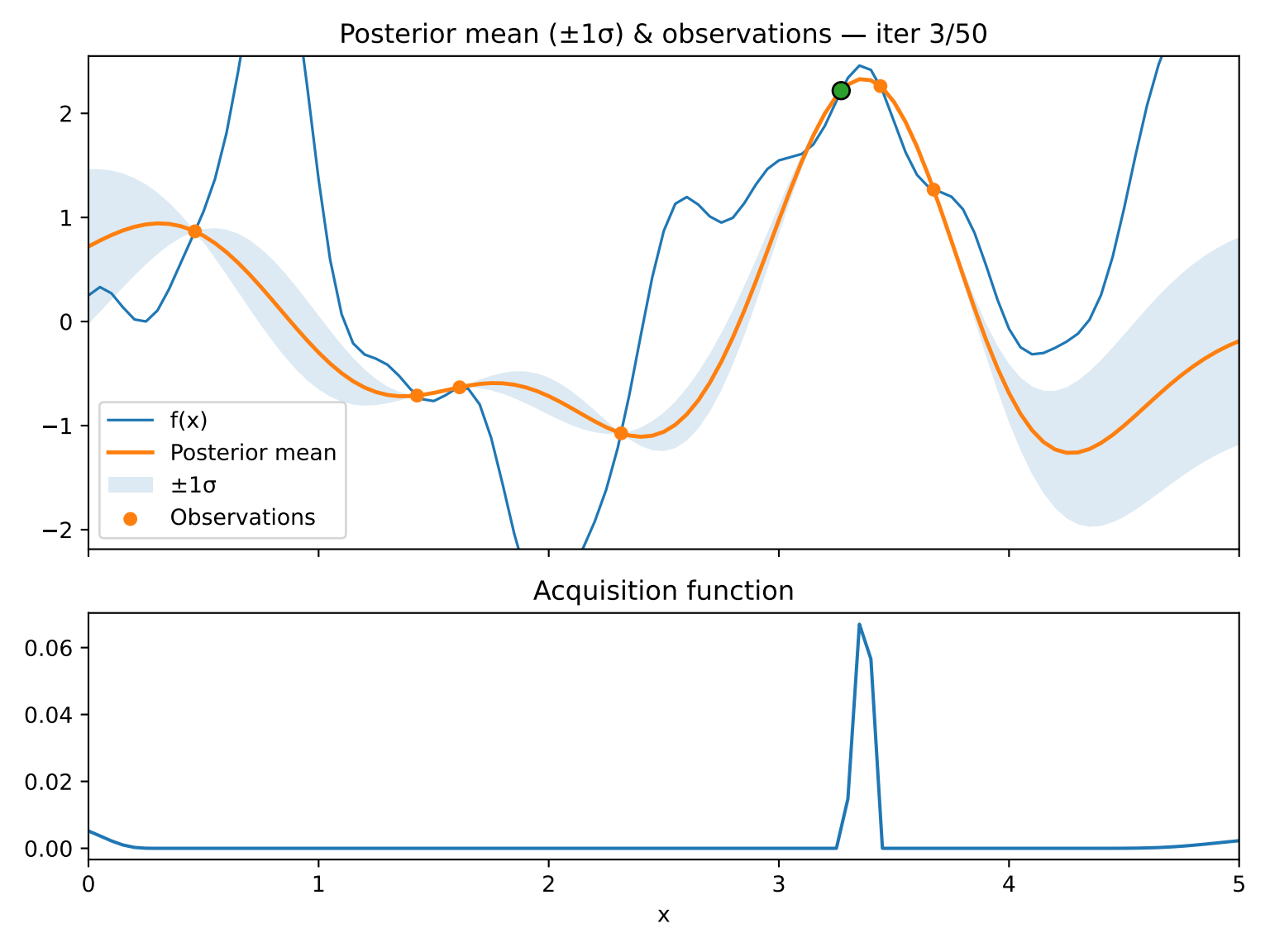
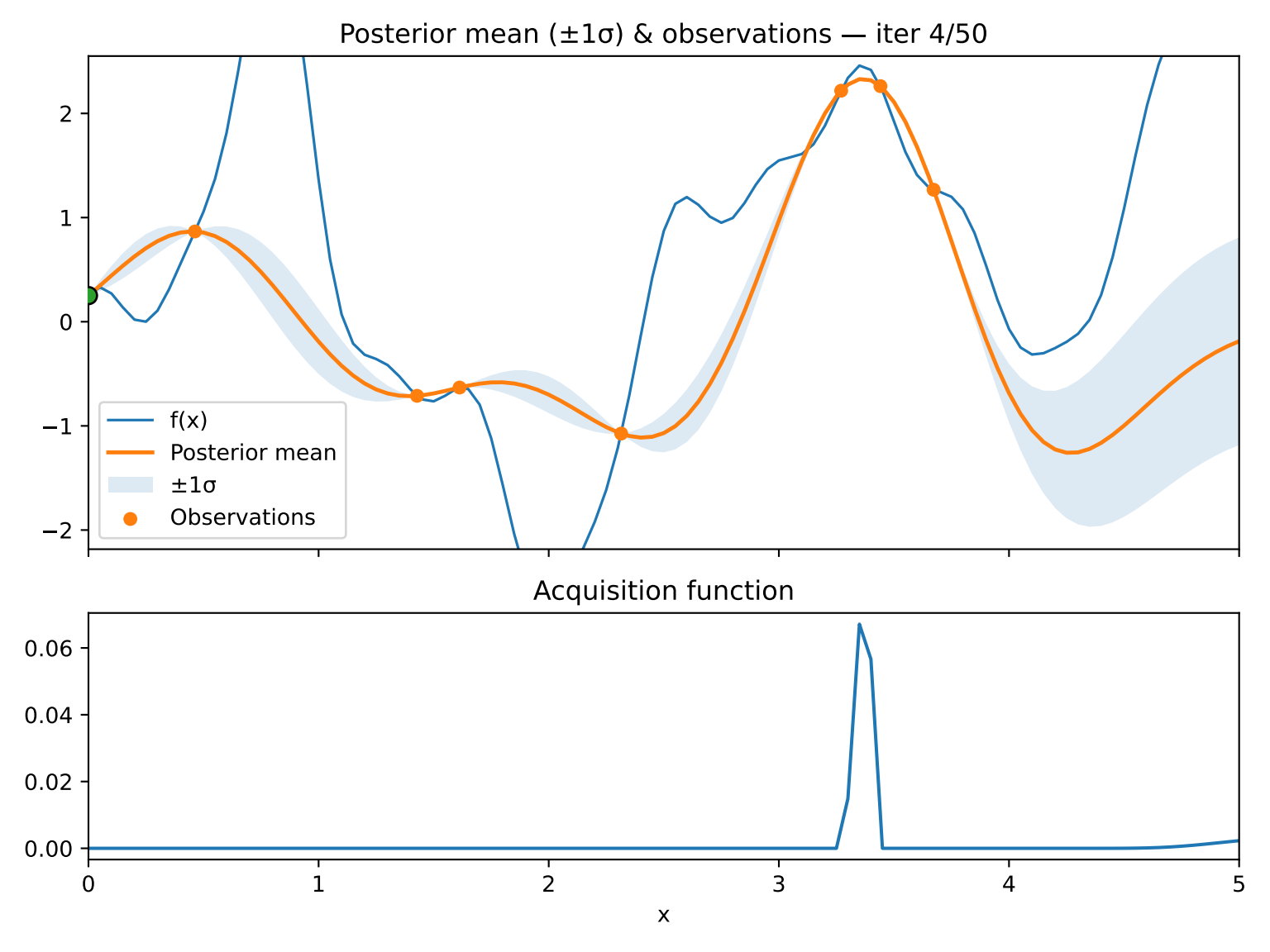
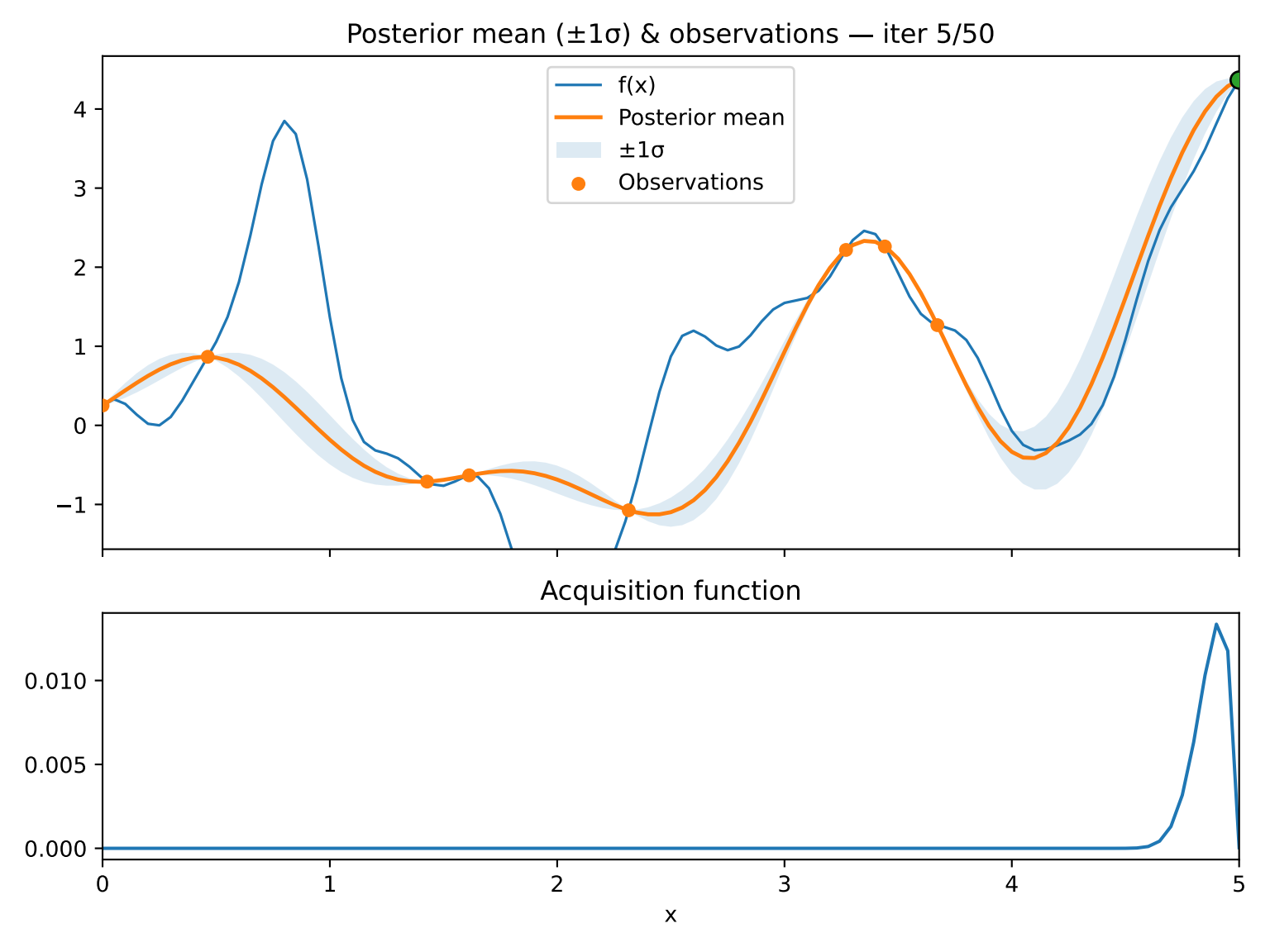
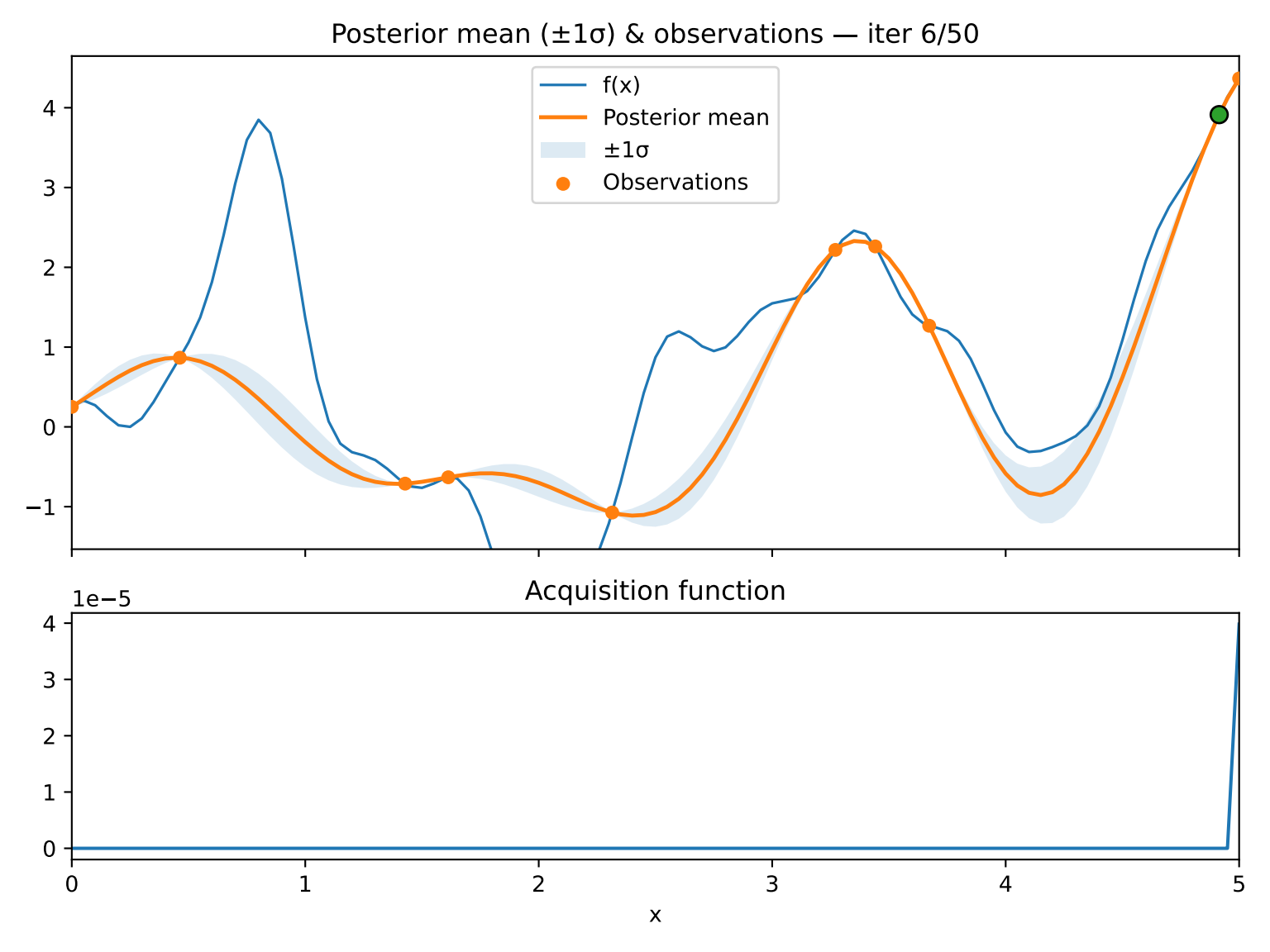

Posterior mean (±1σ) & observations — iter 1/50
f(x)
Posterior mean
±1σ
Observations
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
Acquisition function
0.100
0.075
0.050
0.025
0.000
0
1
2
3
4
5
x

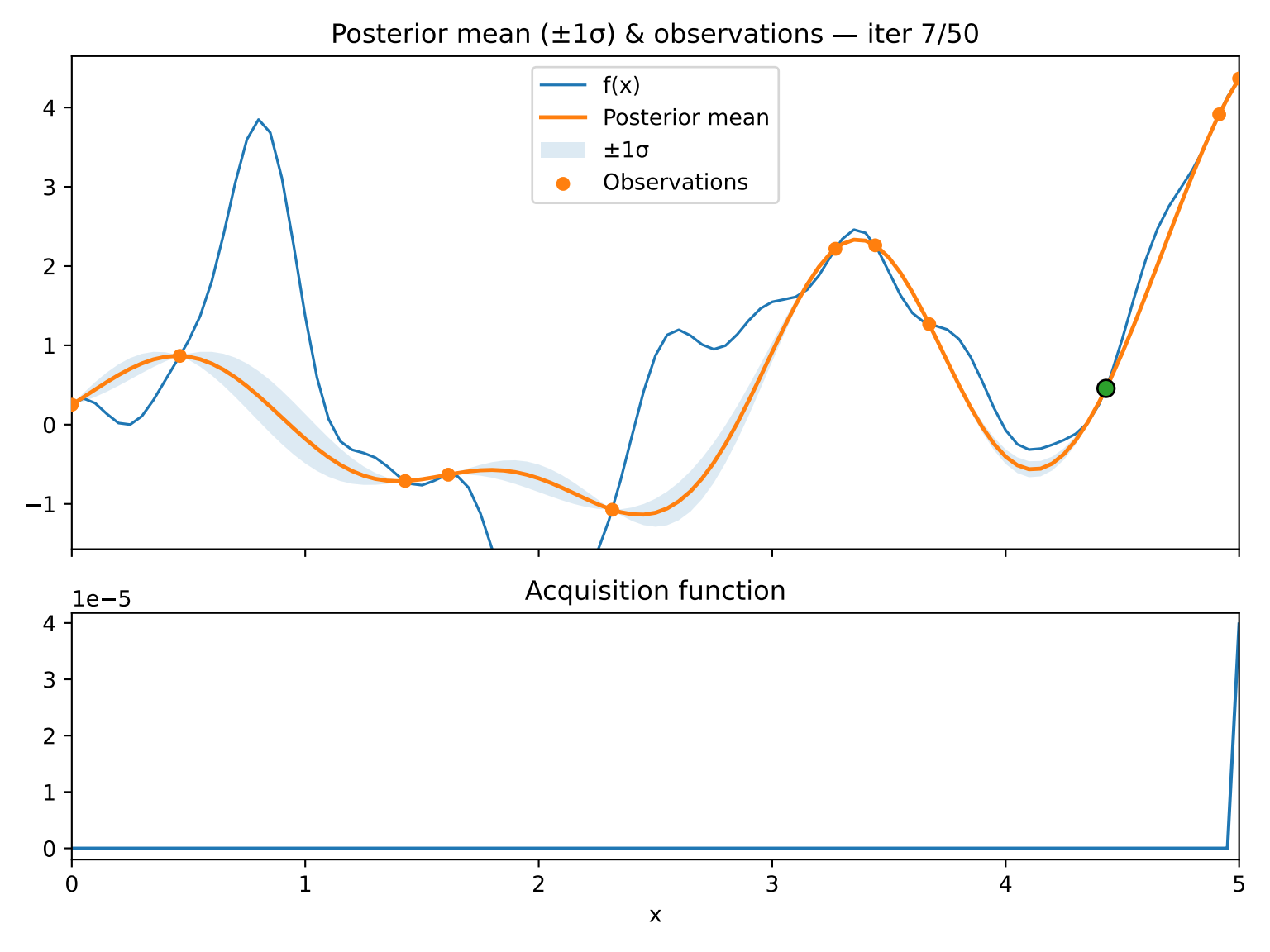

Posterior mean (±1σ) & observations — iter 2/50
f(x)
Posterior mean
±1σ
Observations
2
1
0
−1
Acquisition function
0.2
0.1
0.0
0
1
2
3
4
5
x

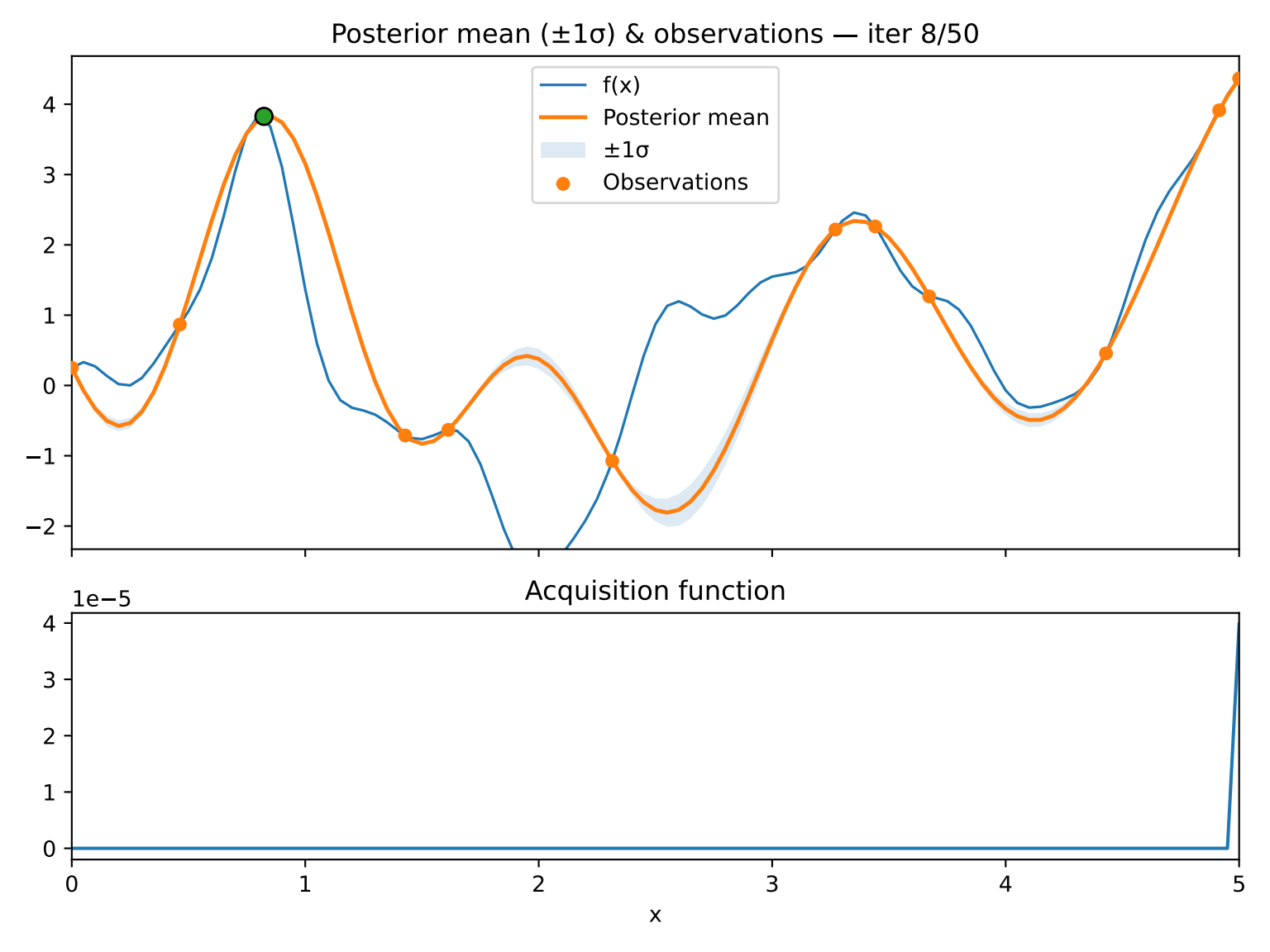

Posterior mean (±1σ) & observations — iter 3/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
x

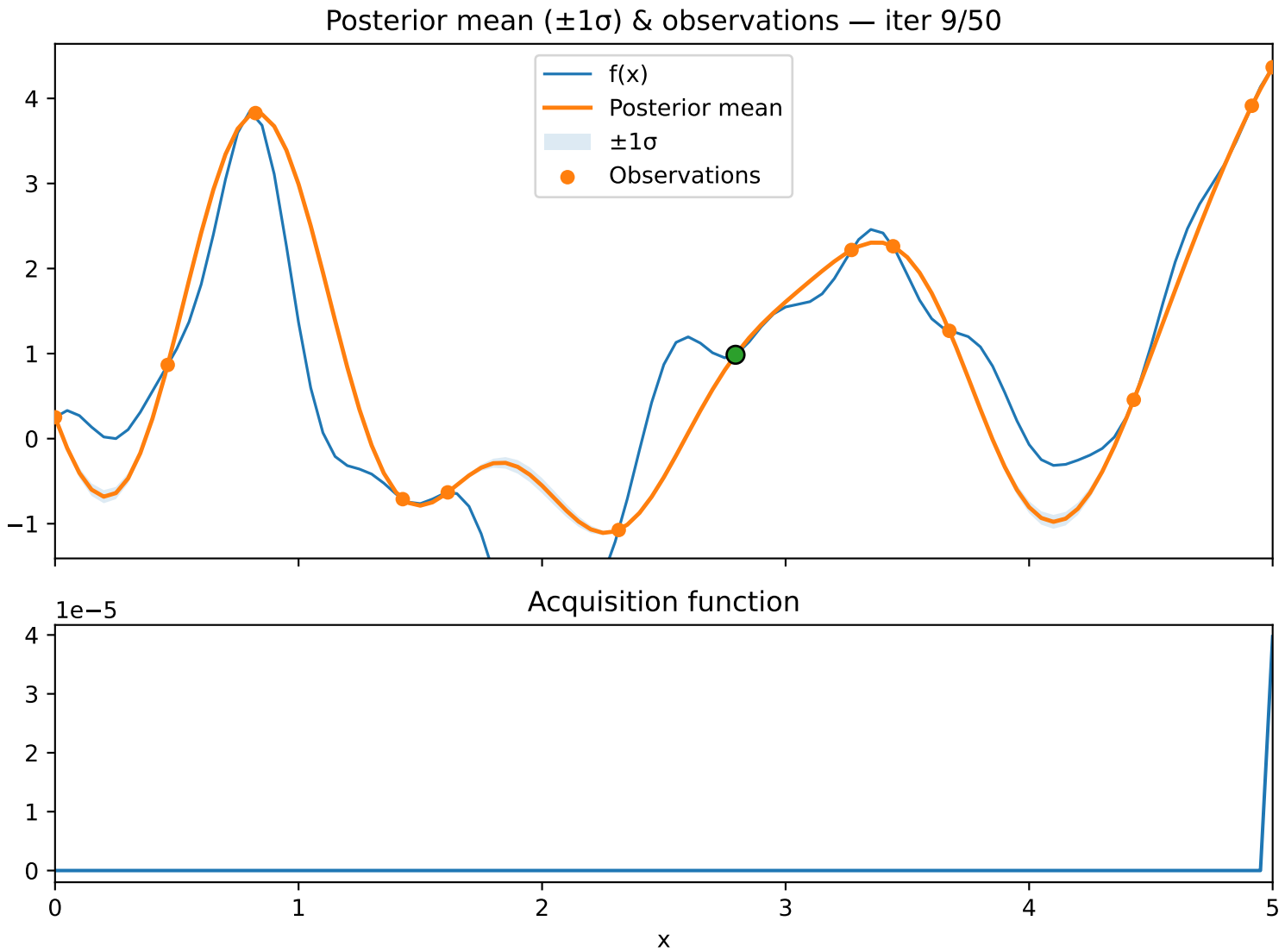

Posterior mean (±1σ) & observations — iter 4/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
x

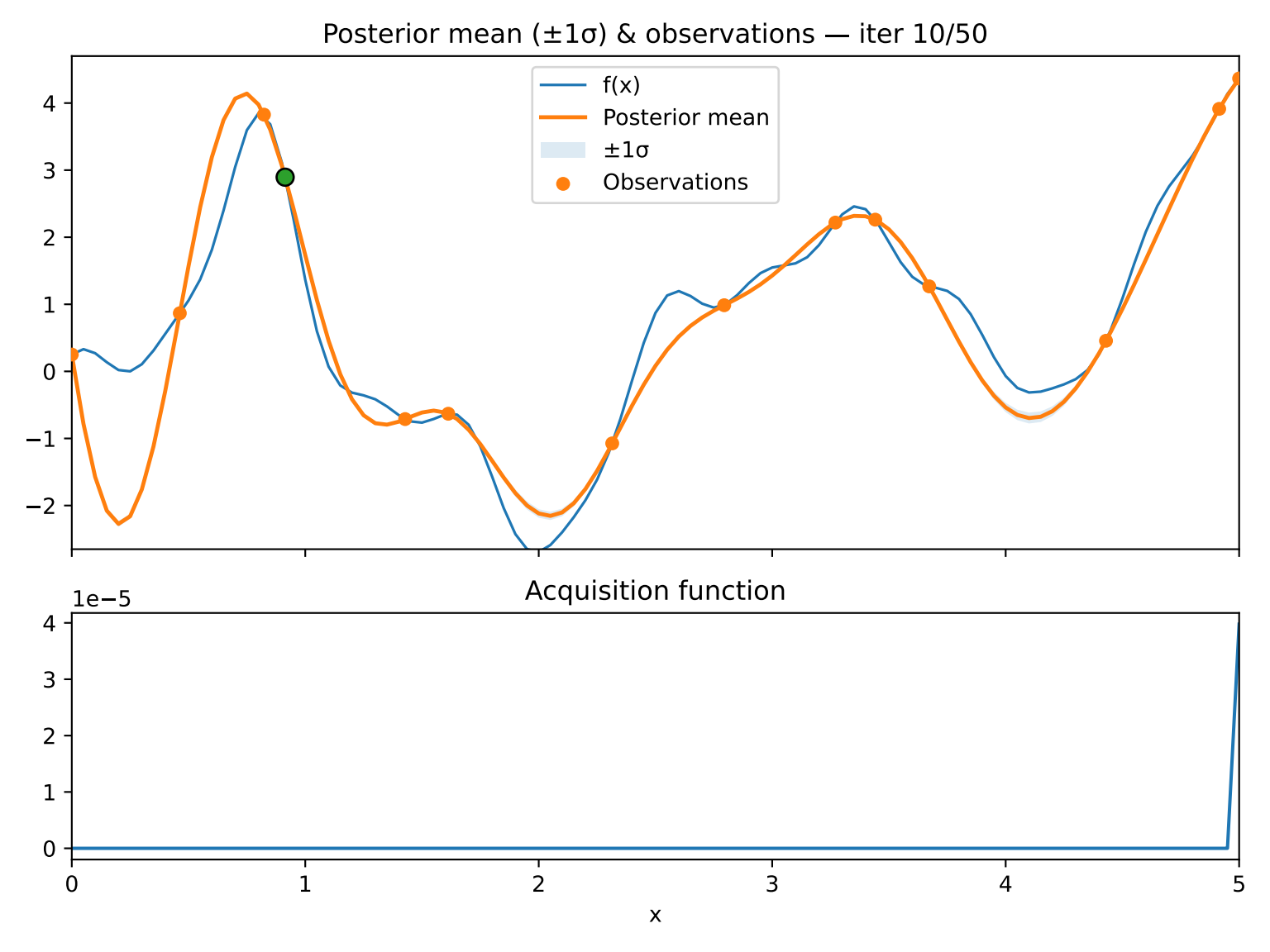

Posterior mean (±1σ) & observations — iter 5/50
f(x)
Posterior mean
±1σ
Observations
4
3
2
1
0
−1
Acquisition function
0.010
0.005
0.000
0
1
2
3
4
5
x

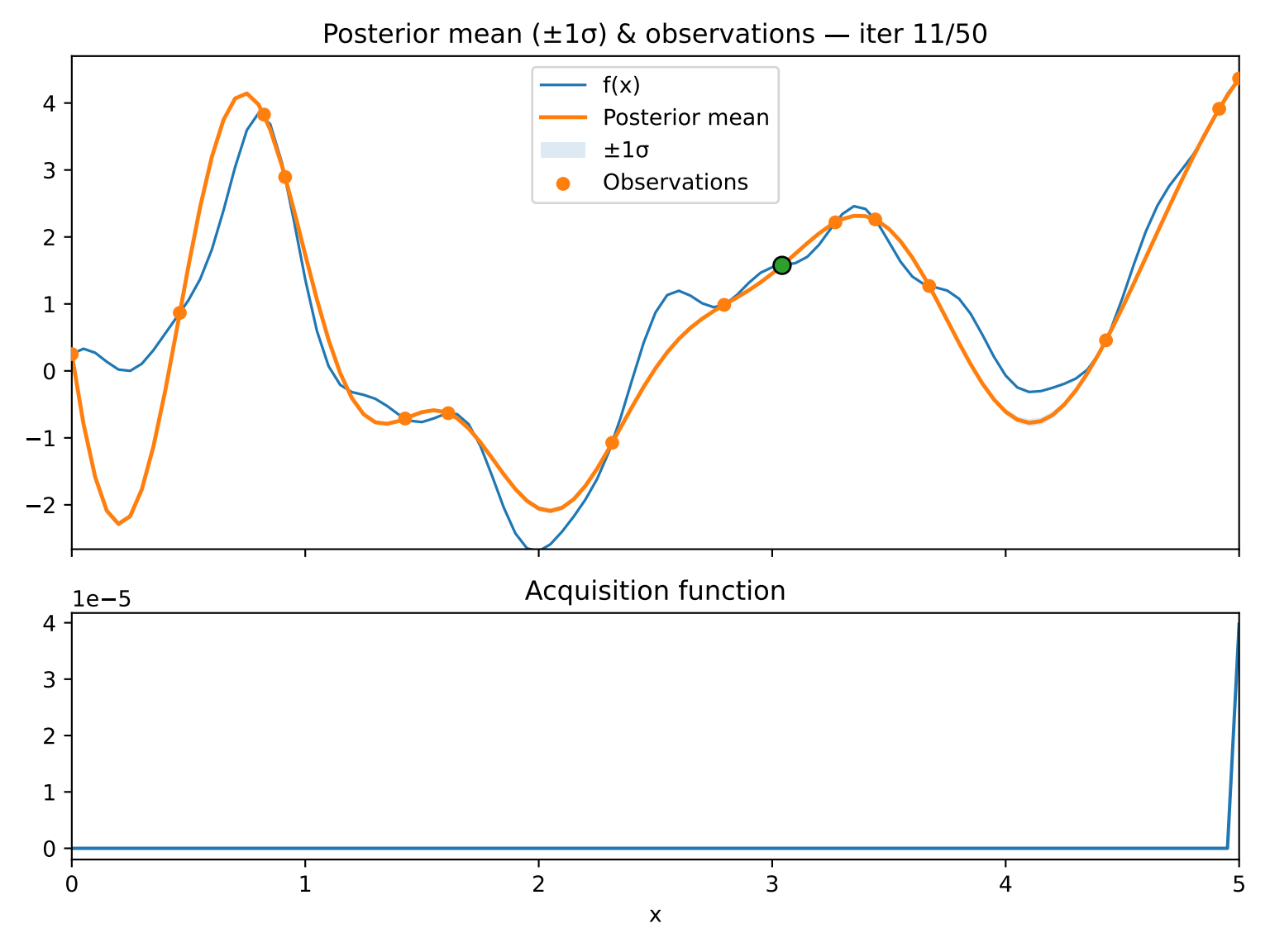

Posterior mean (±1σ) & observations — iter 6/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
1e−5
x

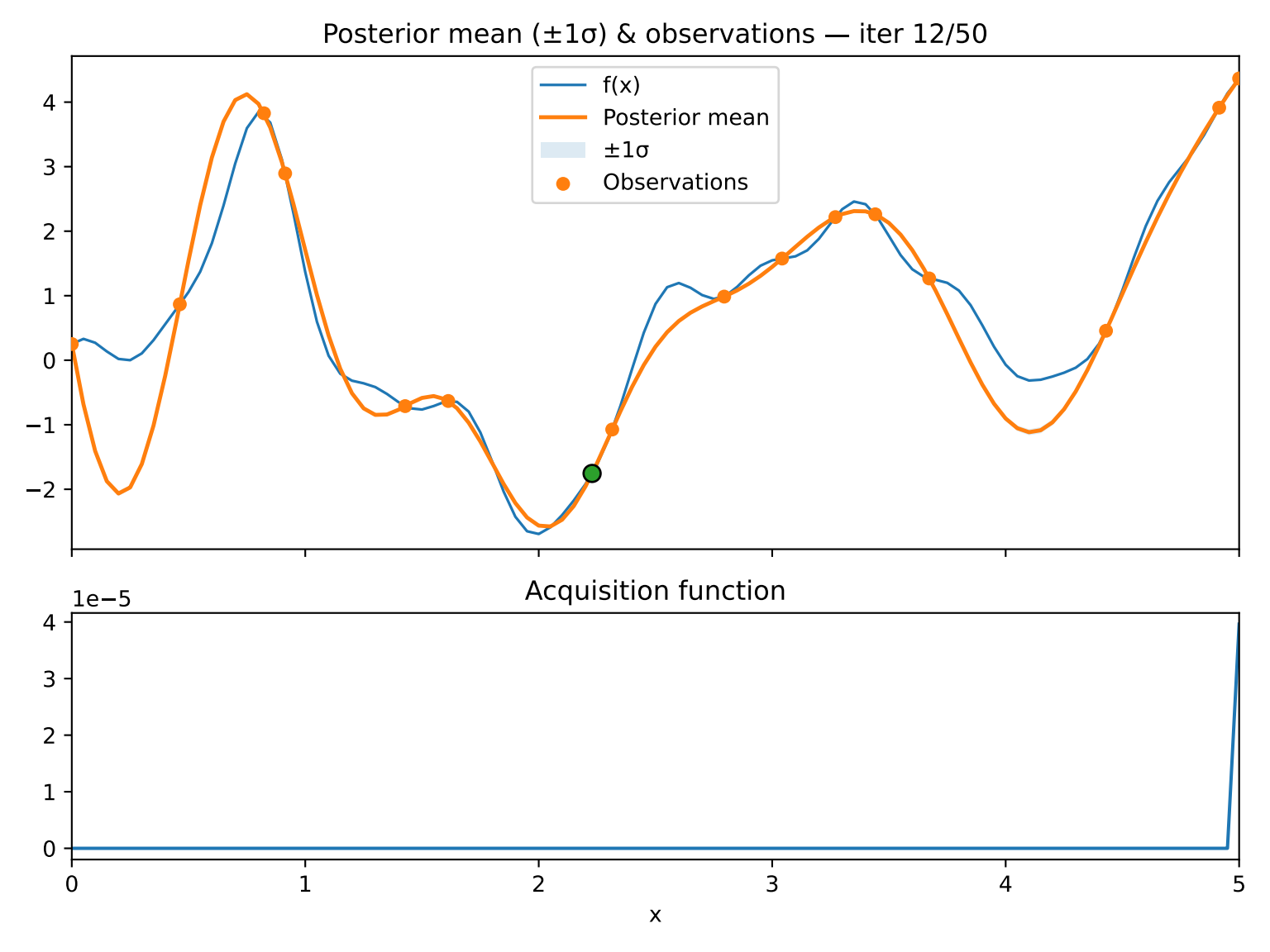

Posterior mean (±1σ) & observations — iter 7/50
f(x)
Posterior mean
±1σ
Observations
4
3
2
1
0
−1
Acquisition function
1e−5
4
3
2
1
0
0
1
2
3
4
5
x

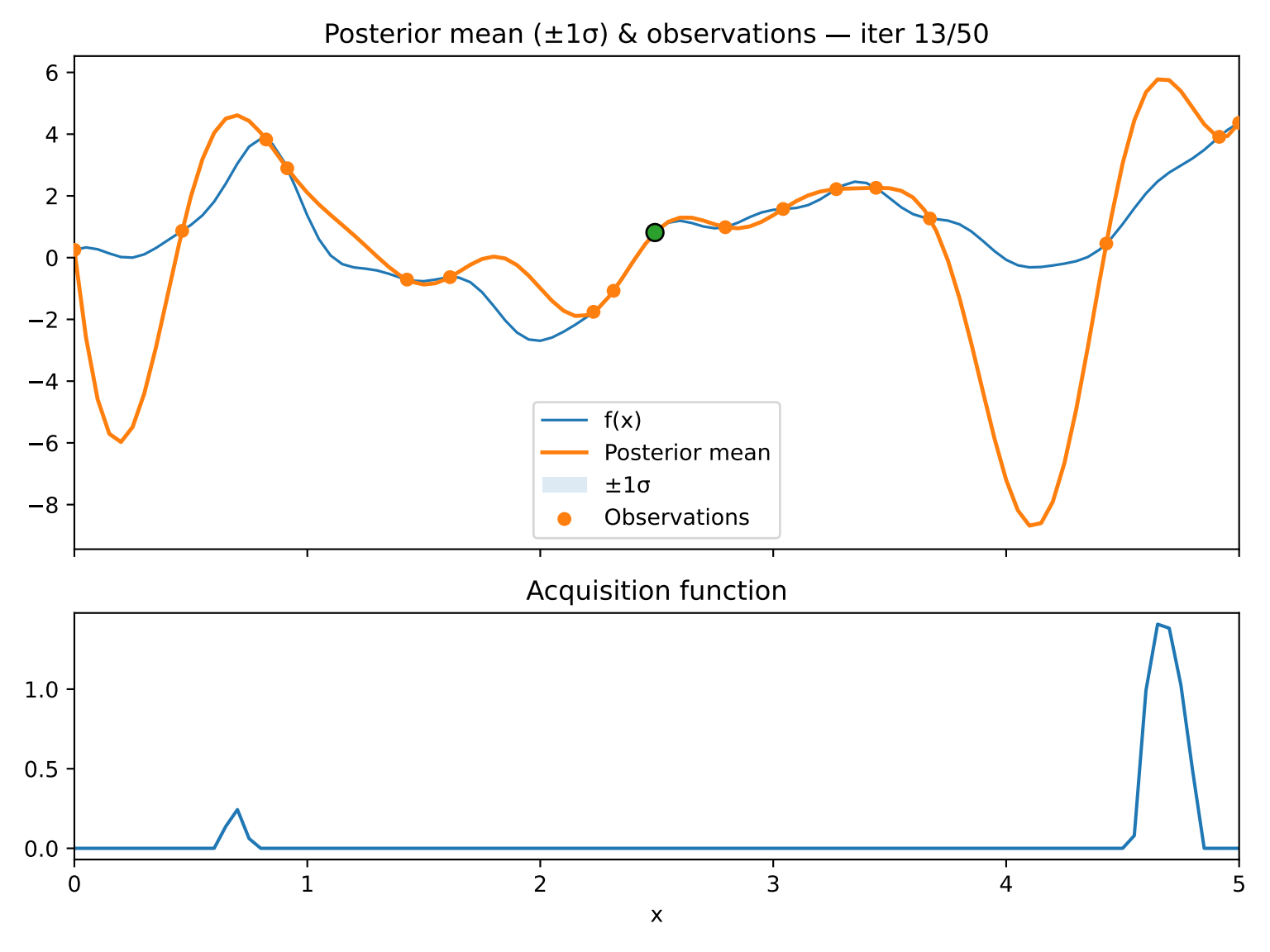

Posterior mean (±1σ) & observations — iter 8/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
1e−5
x

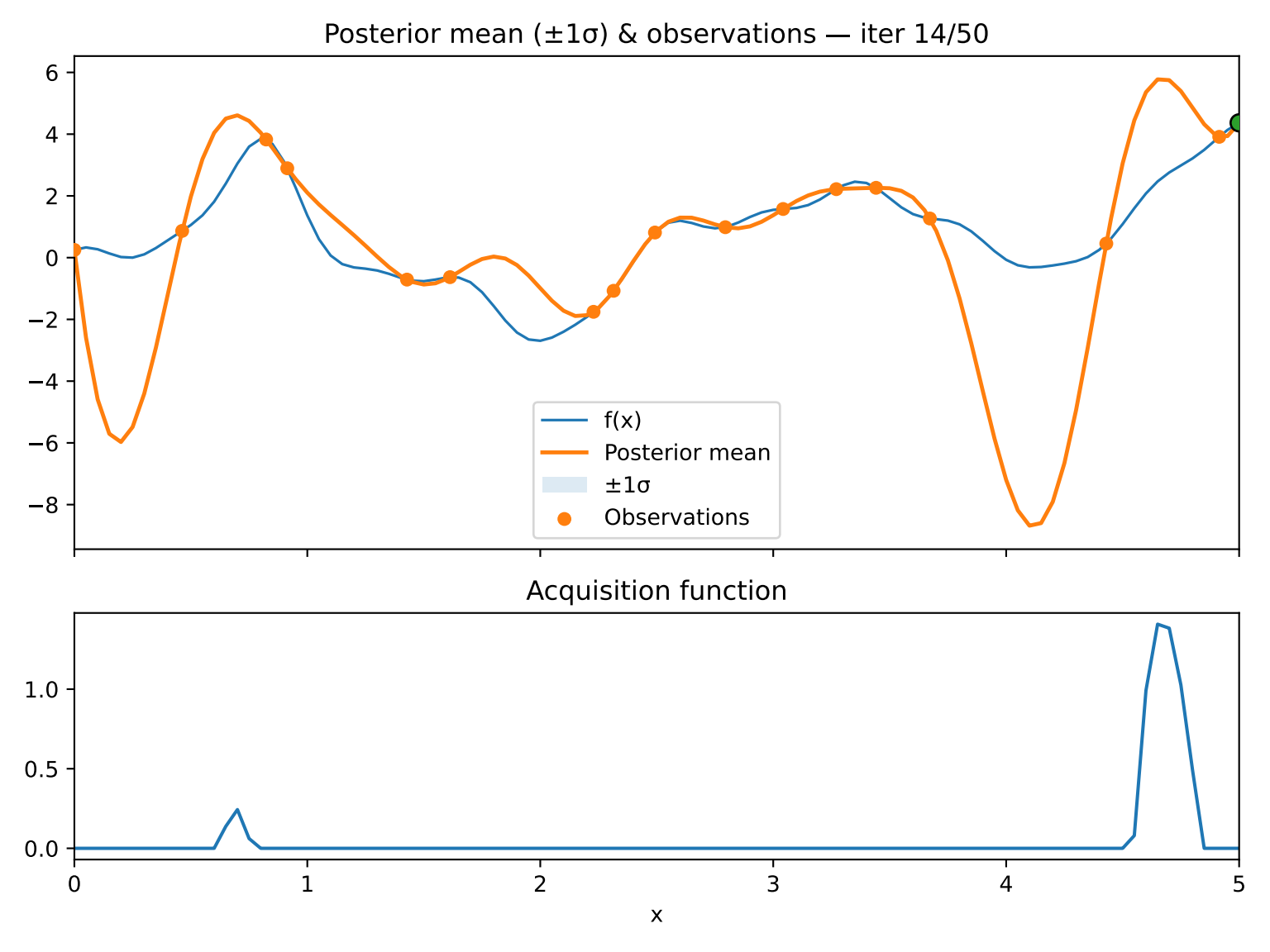

Posterior mean (±1σ) & observations — iter 9/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
1e−5
x

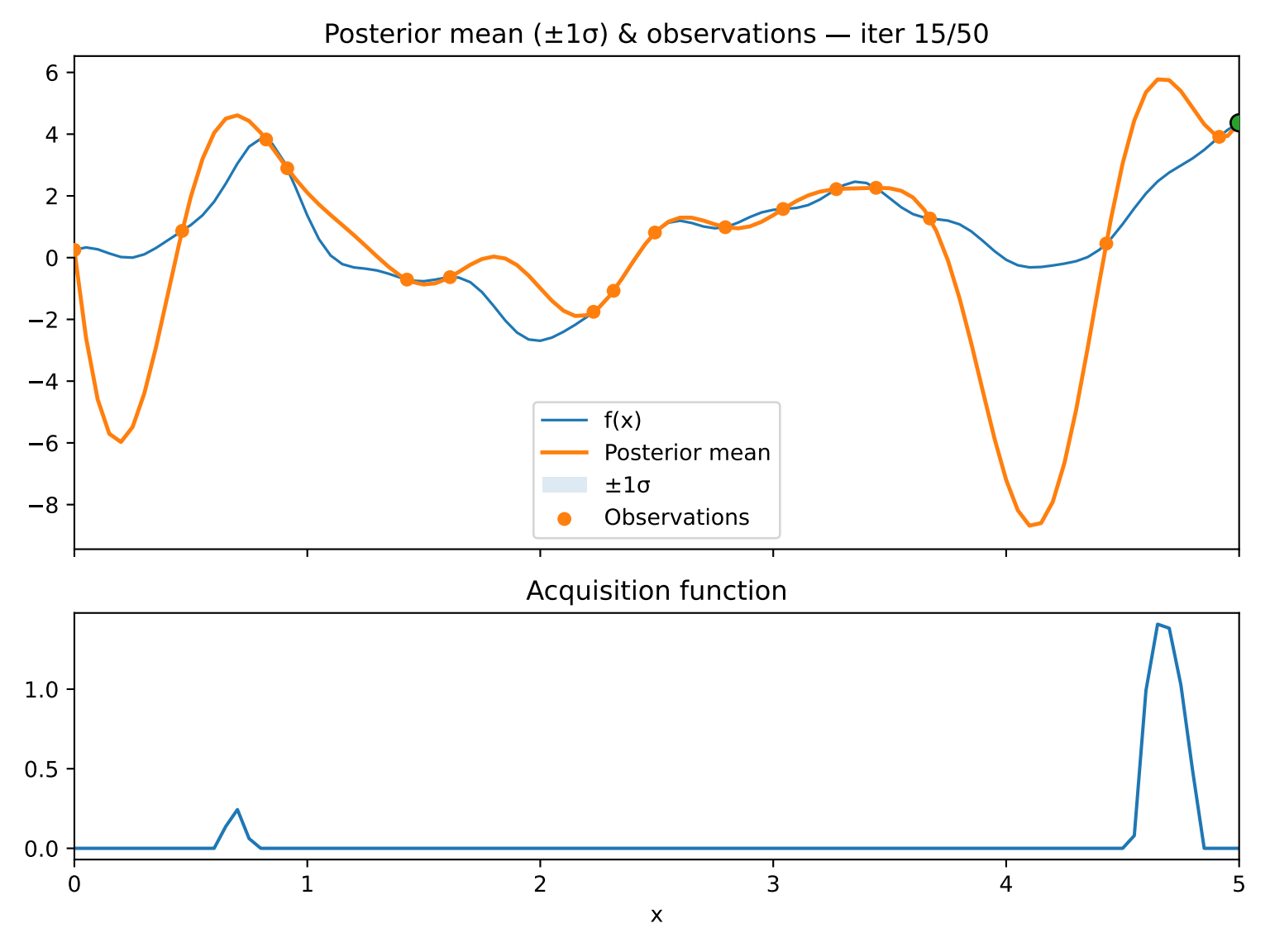

Posterior mean (±1σ) & observations — iter 10/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
1e−5
x

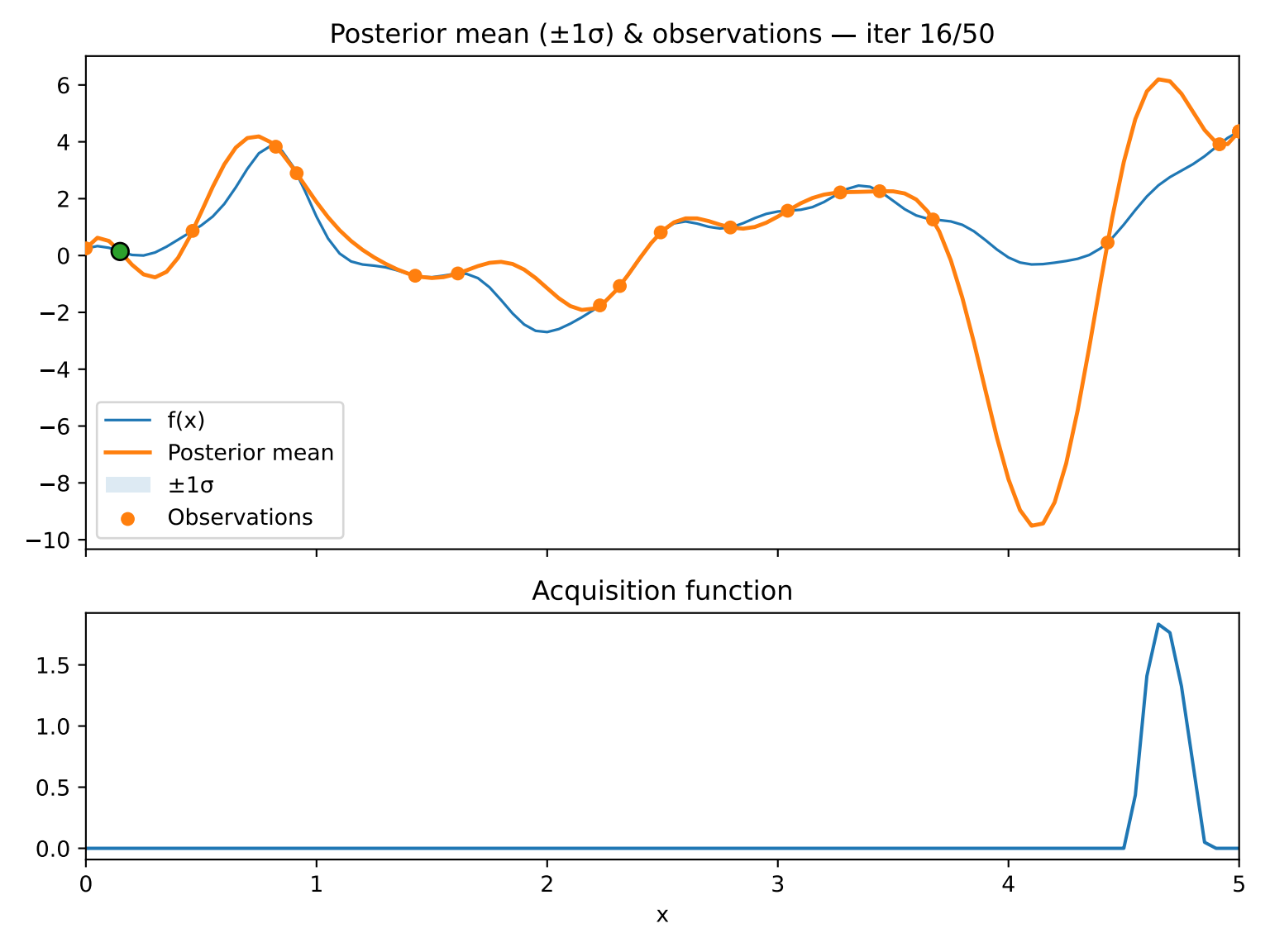

Posterior mean (±1σ) & observations — iter 11/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
1e−5
x

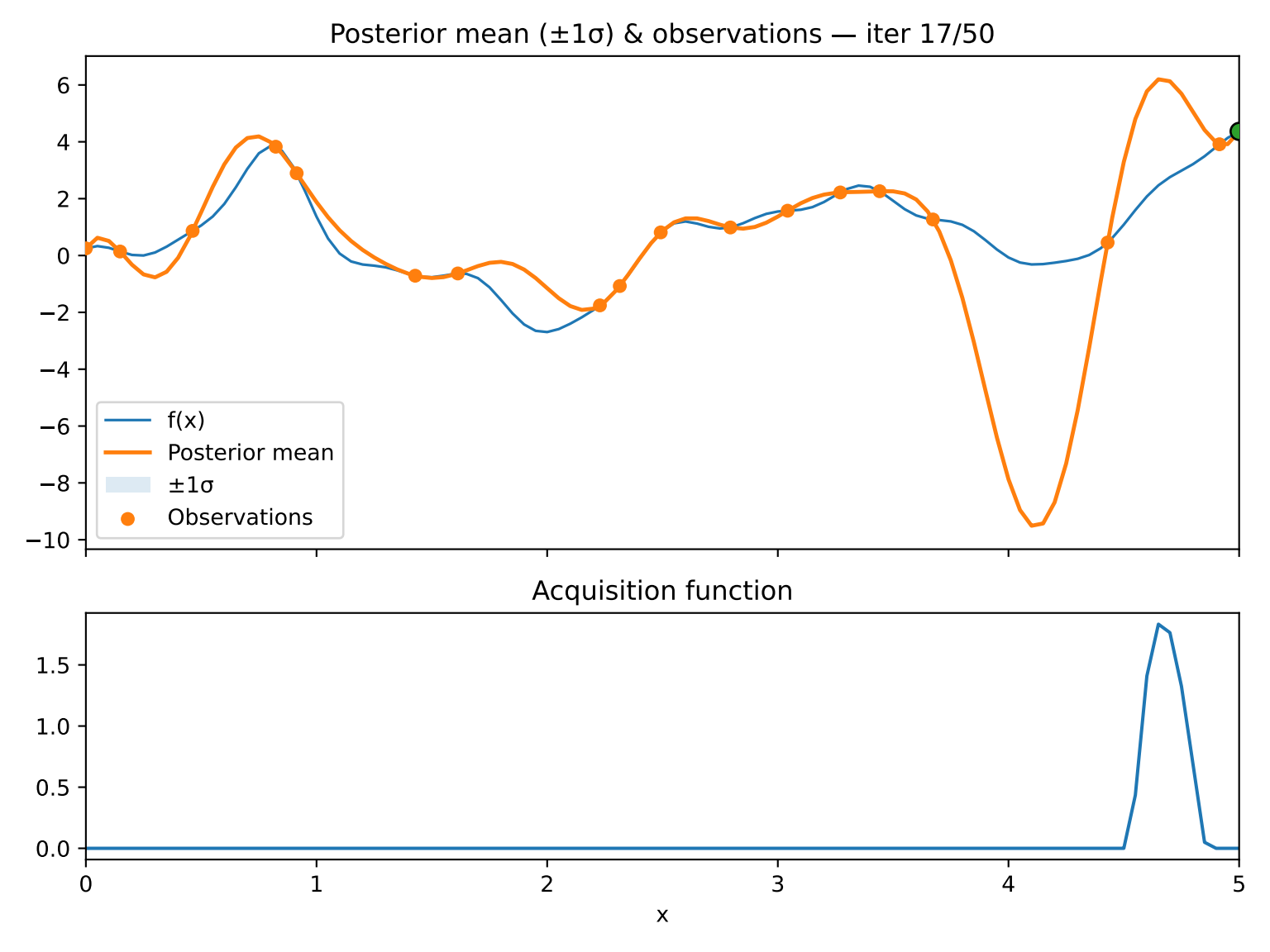

Posterior mean (±1σ) & observations — iter 12/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
1e−5
x

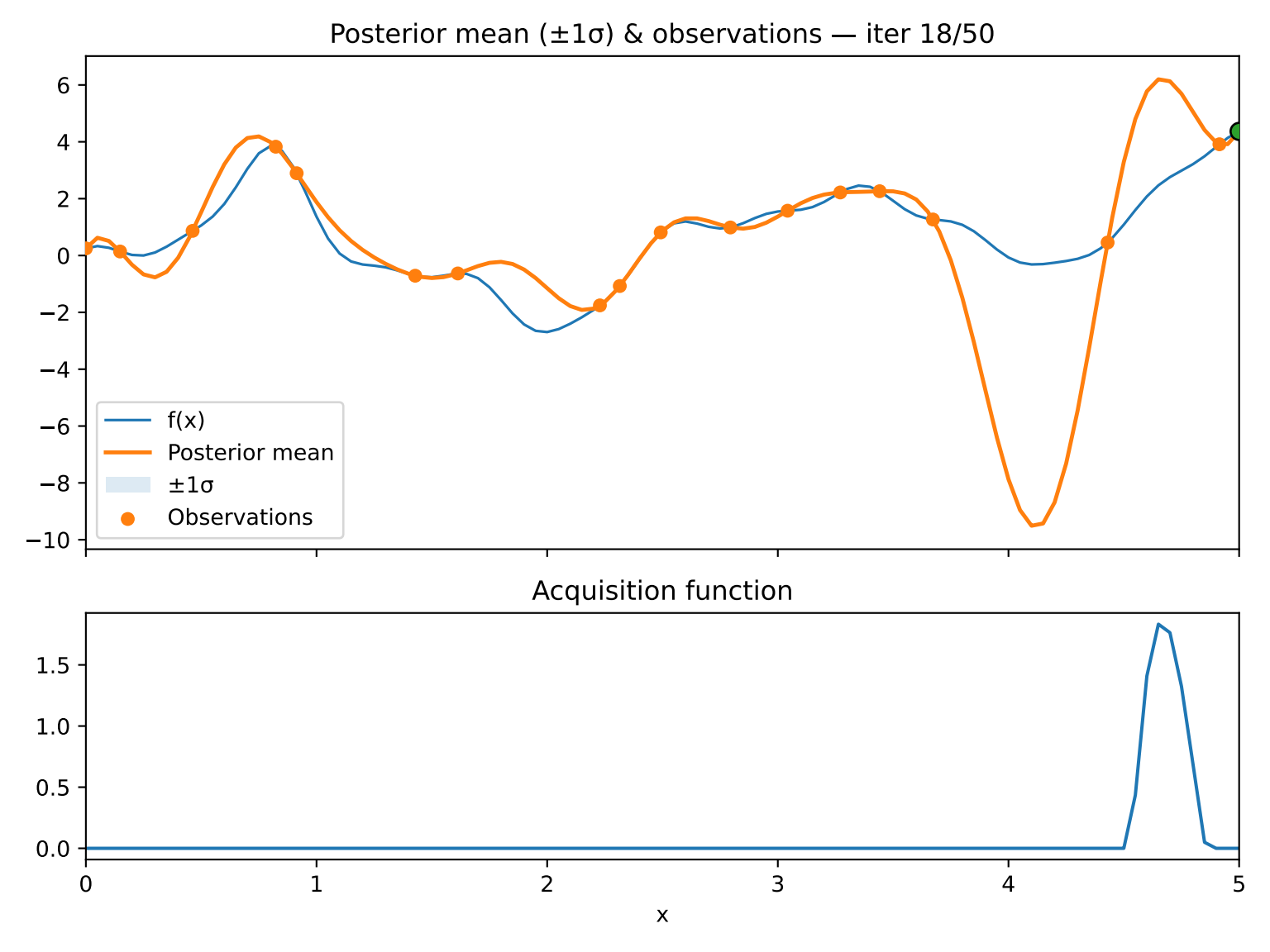

Posterior mean (±1σ) & observations — iter 13/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
x

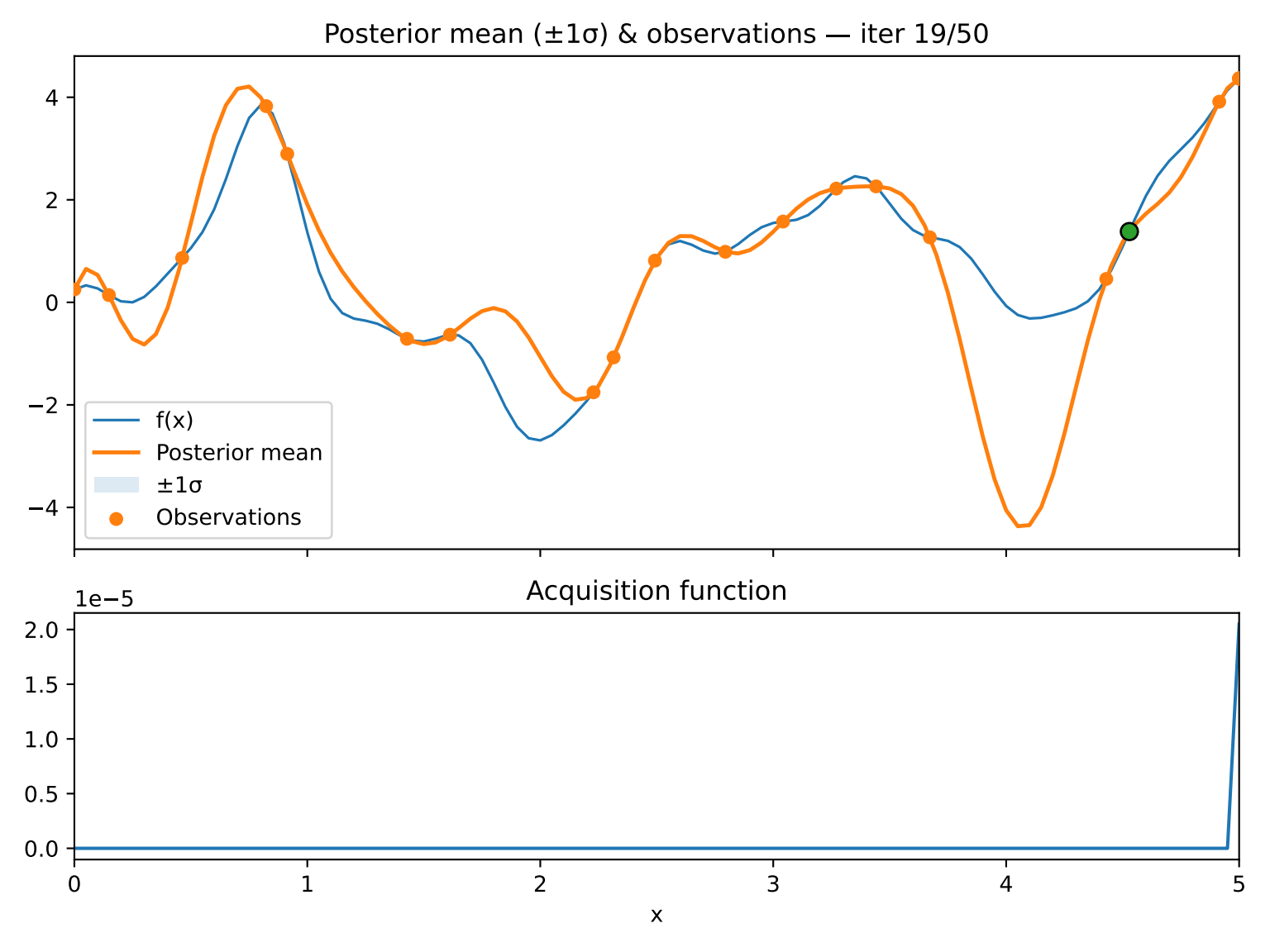

Posterior mean (±1σ) & observations — iter 14/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
x

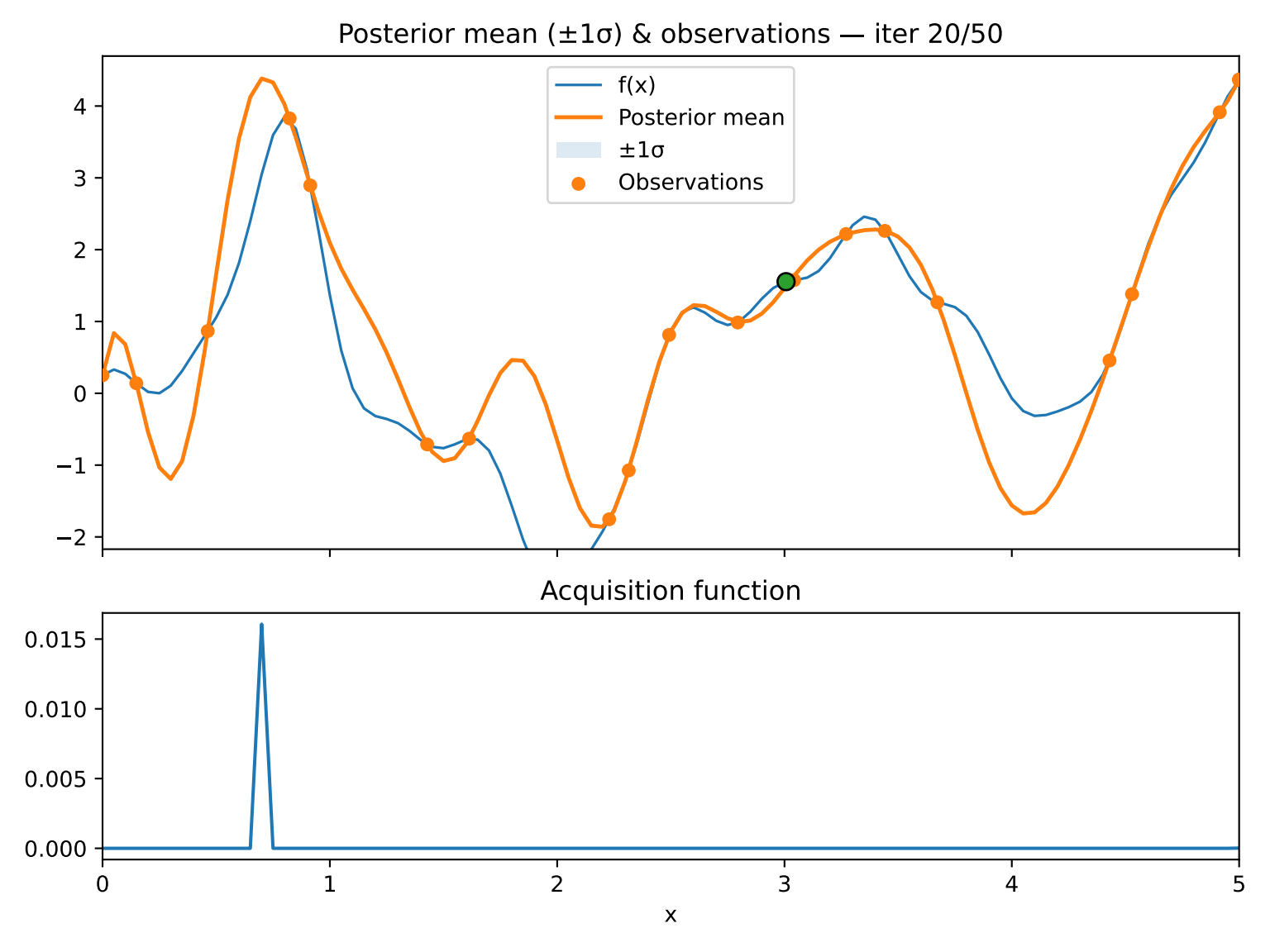

Posterior mean (±1σ) & observations — iter 15/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
x

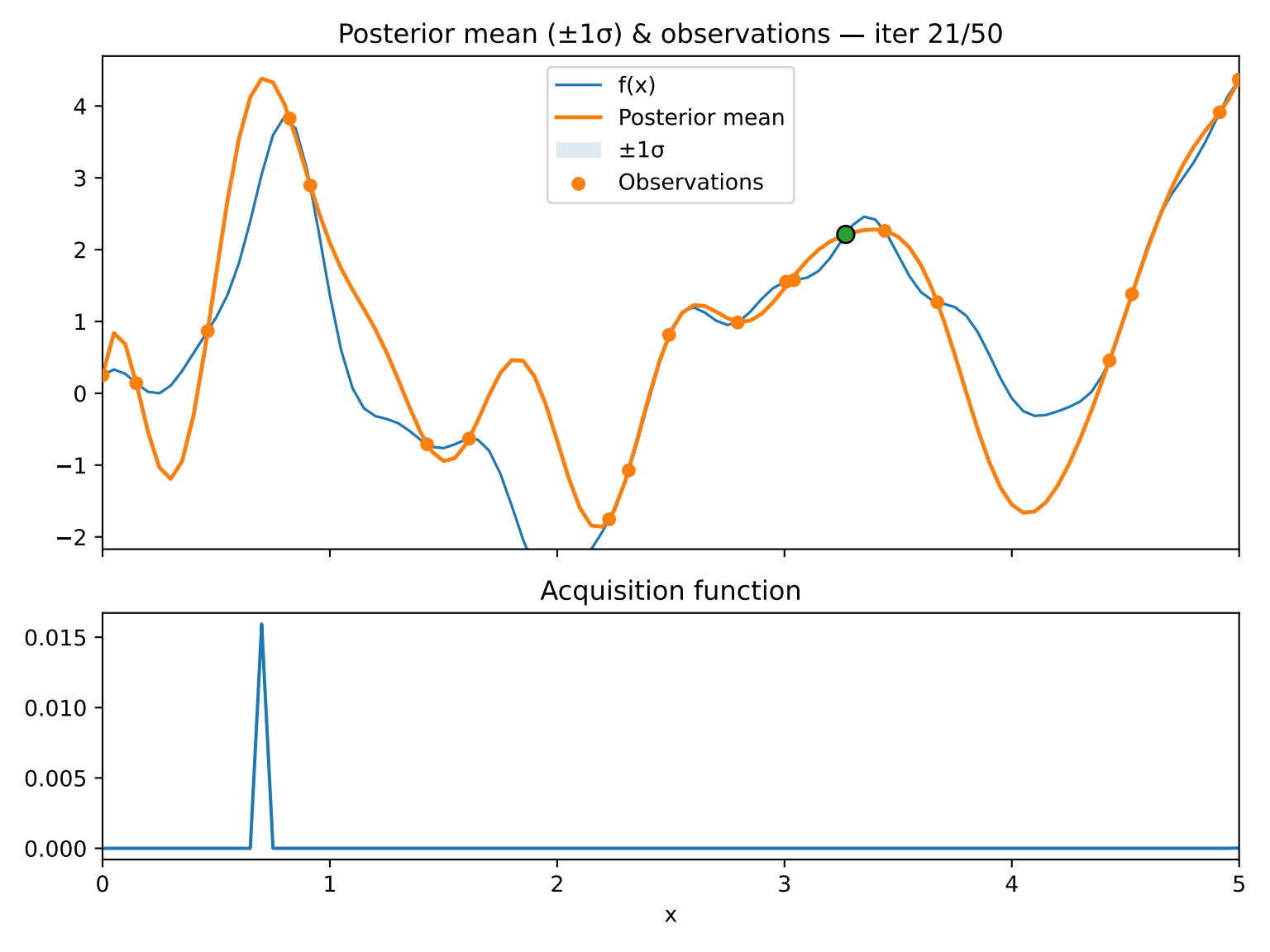

Posterior mean (±1σ) & observations — iter 16/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
x

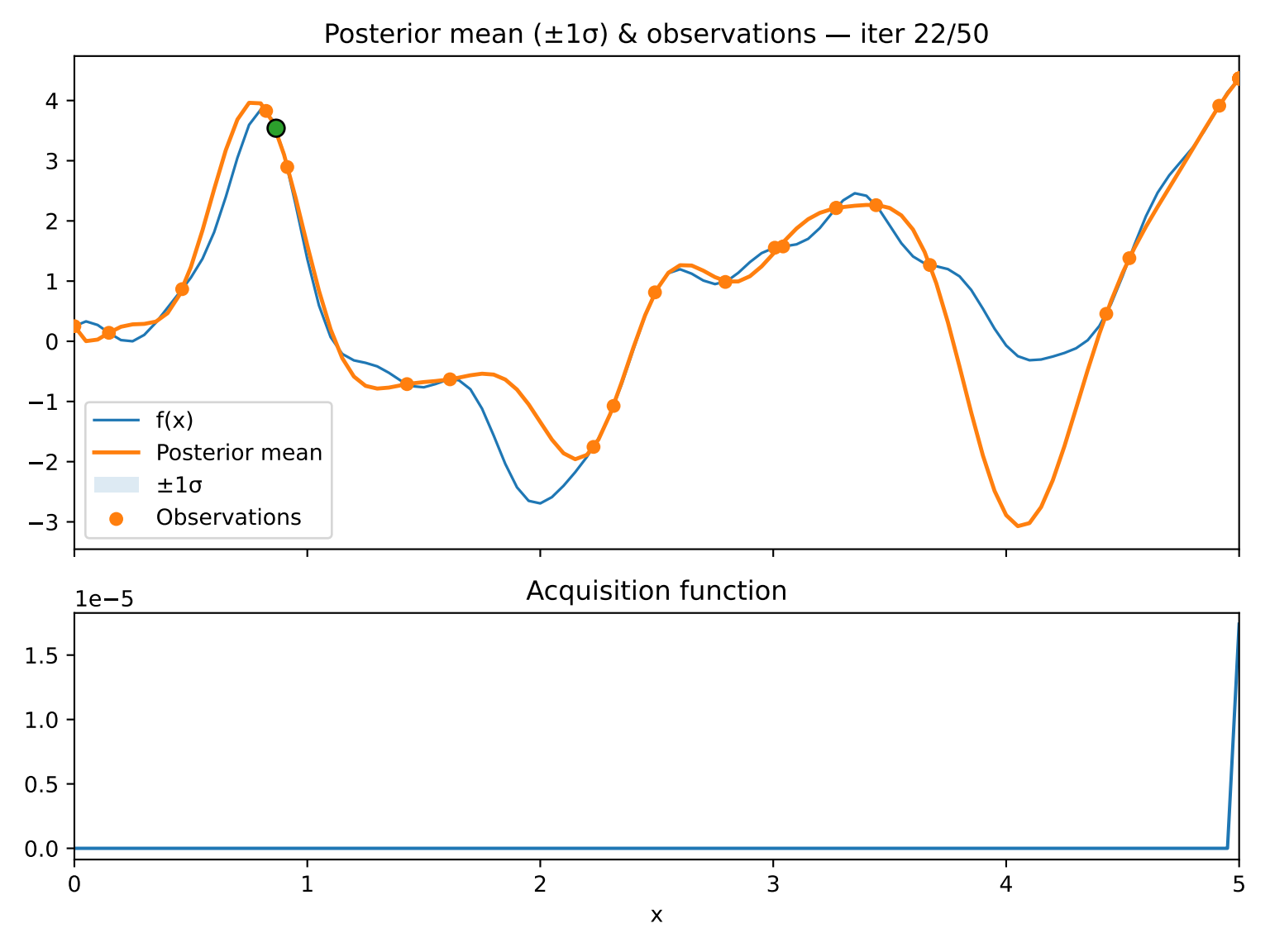

Posterior mean (±1σ) & observations — iter 17/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
x

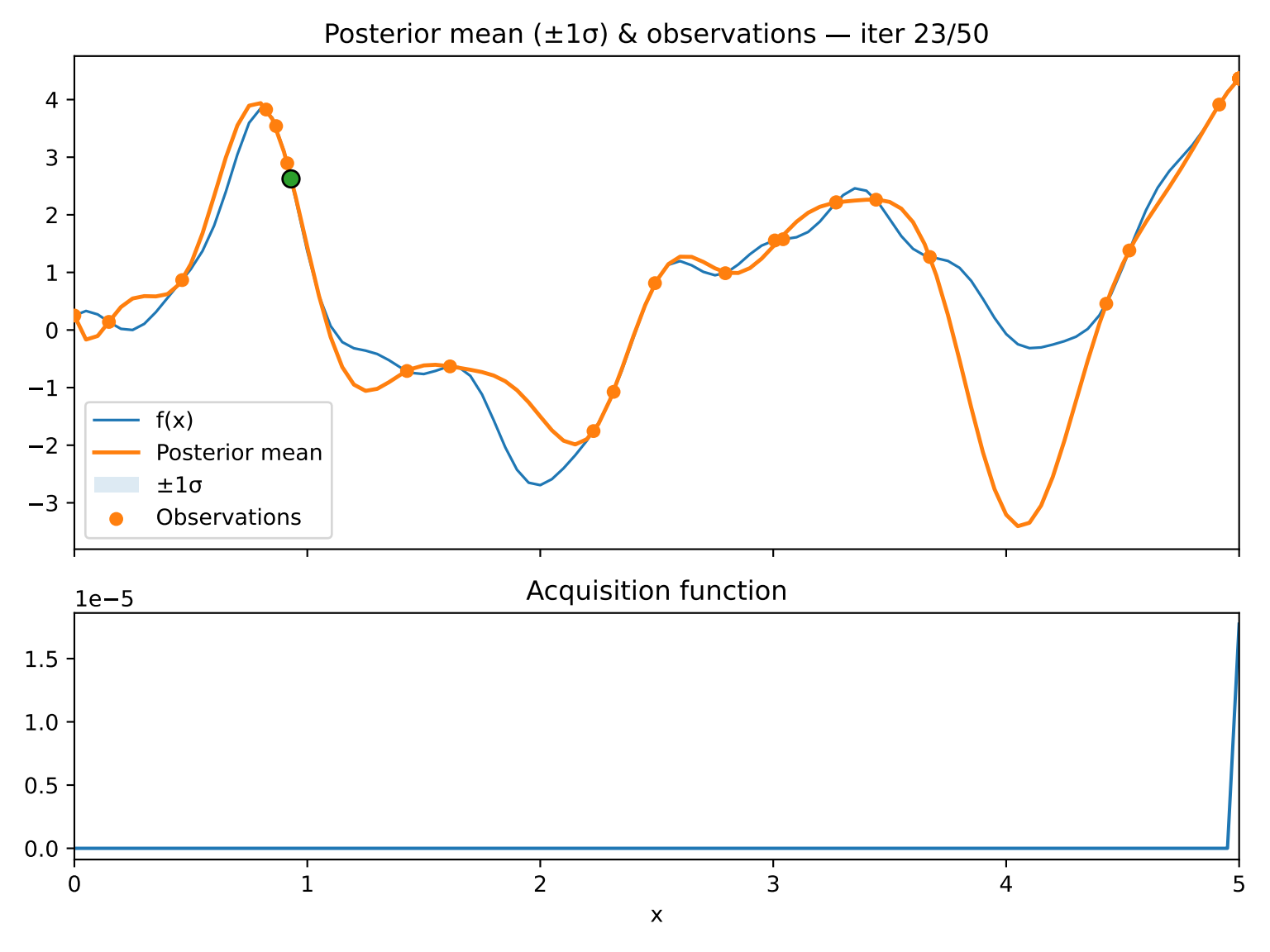

Posterior mean (±1σ) & observations — iter 18/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
x

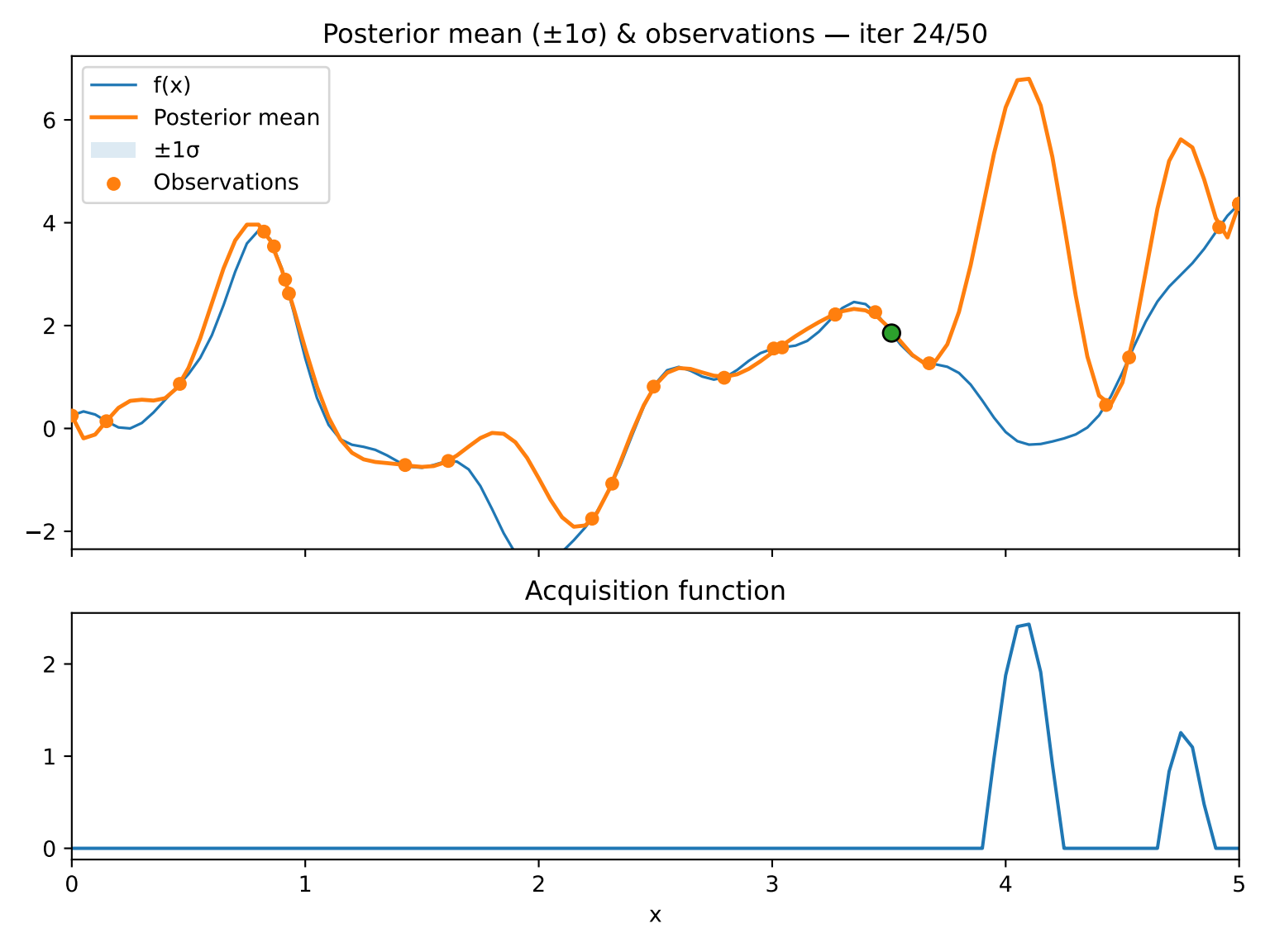

Posterior mean (±1σ) & observations — iter 19/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
1e−5
x

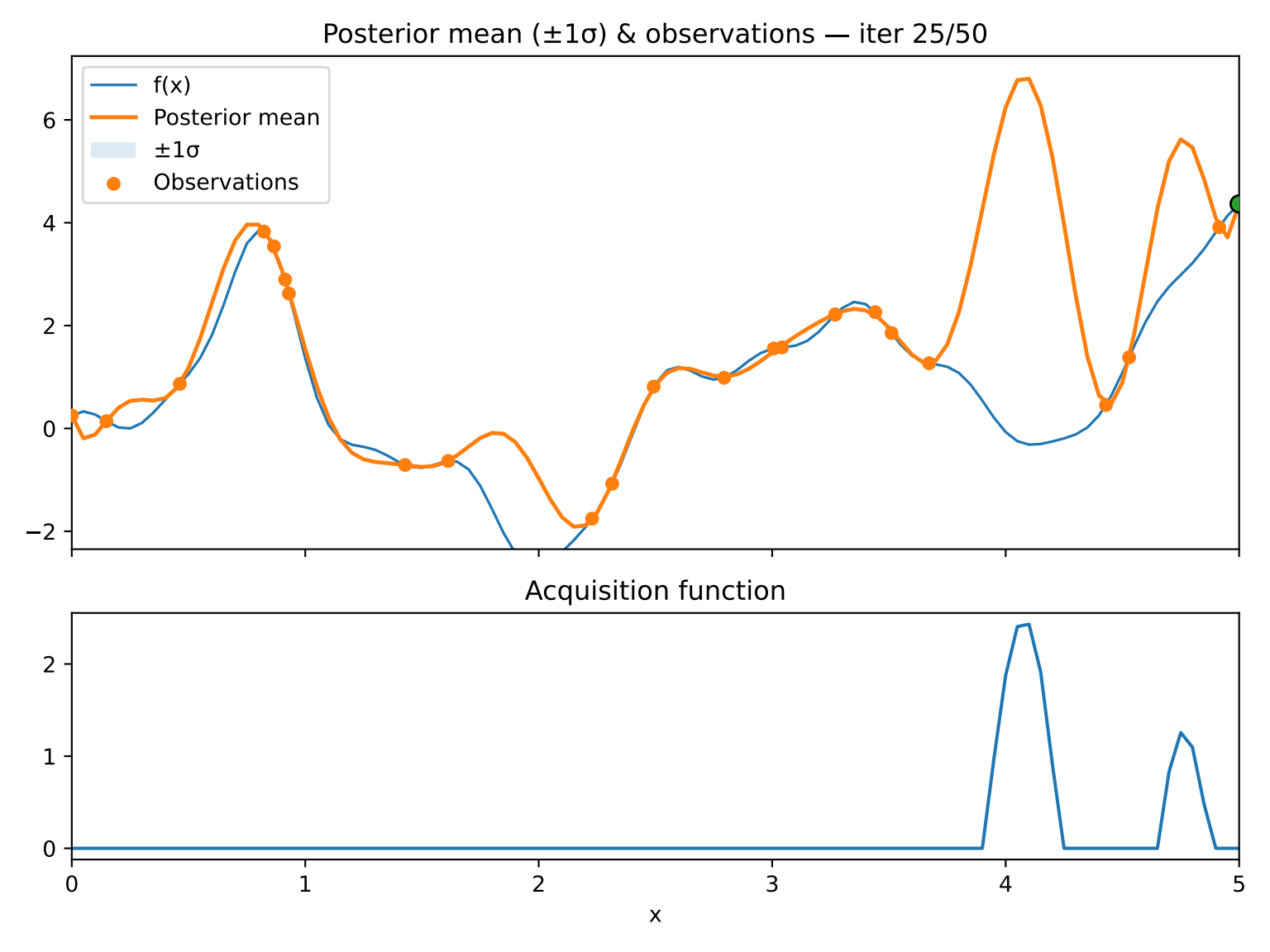

Posterior mean (±1σ) & observations — iter 20/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
x

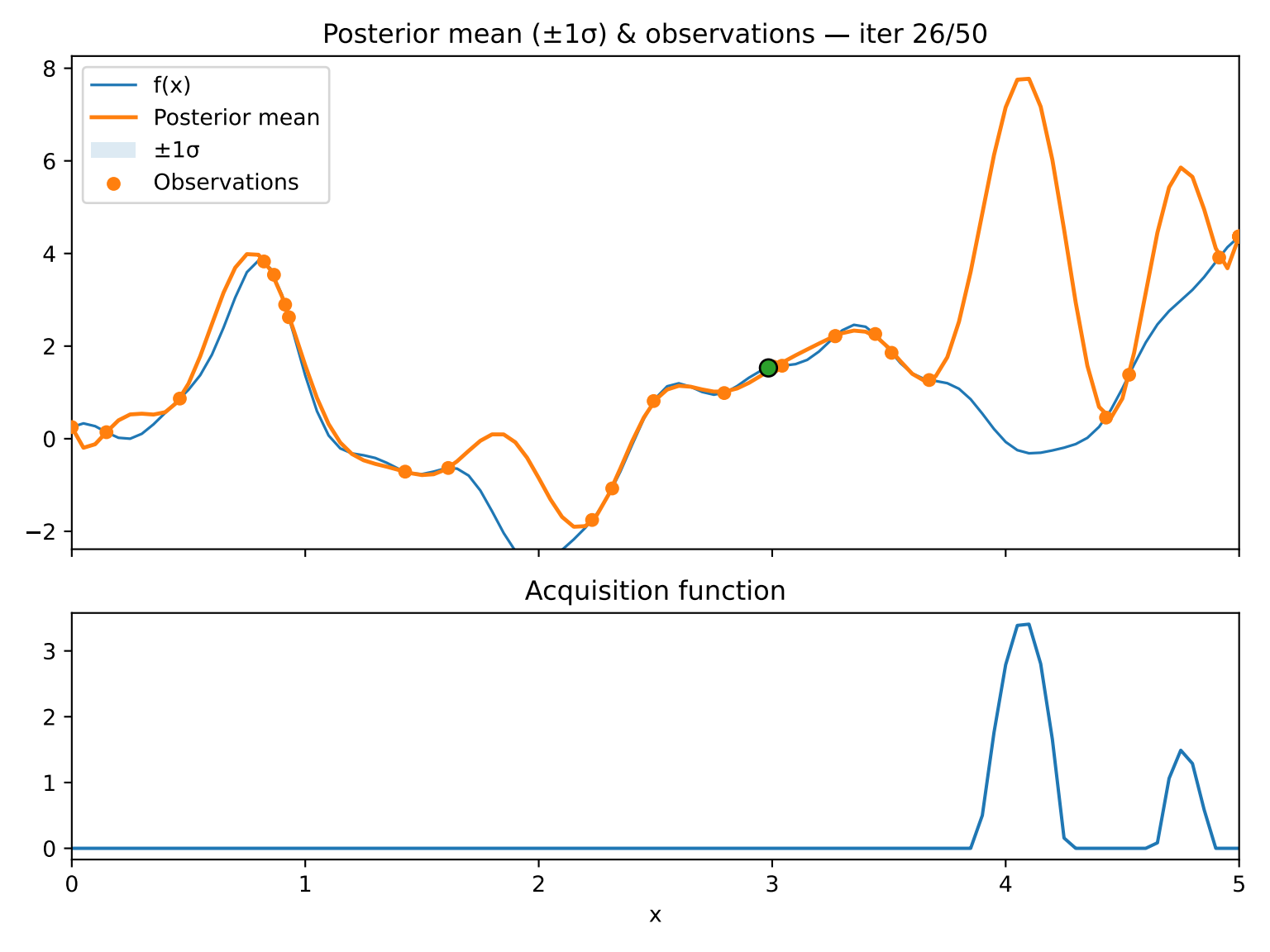

Posterior mean (±1σ) & observations — iter 21/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
x

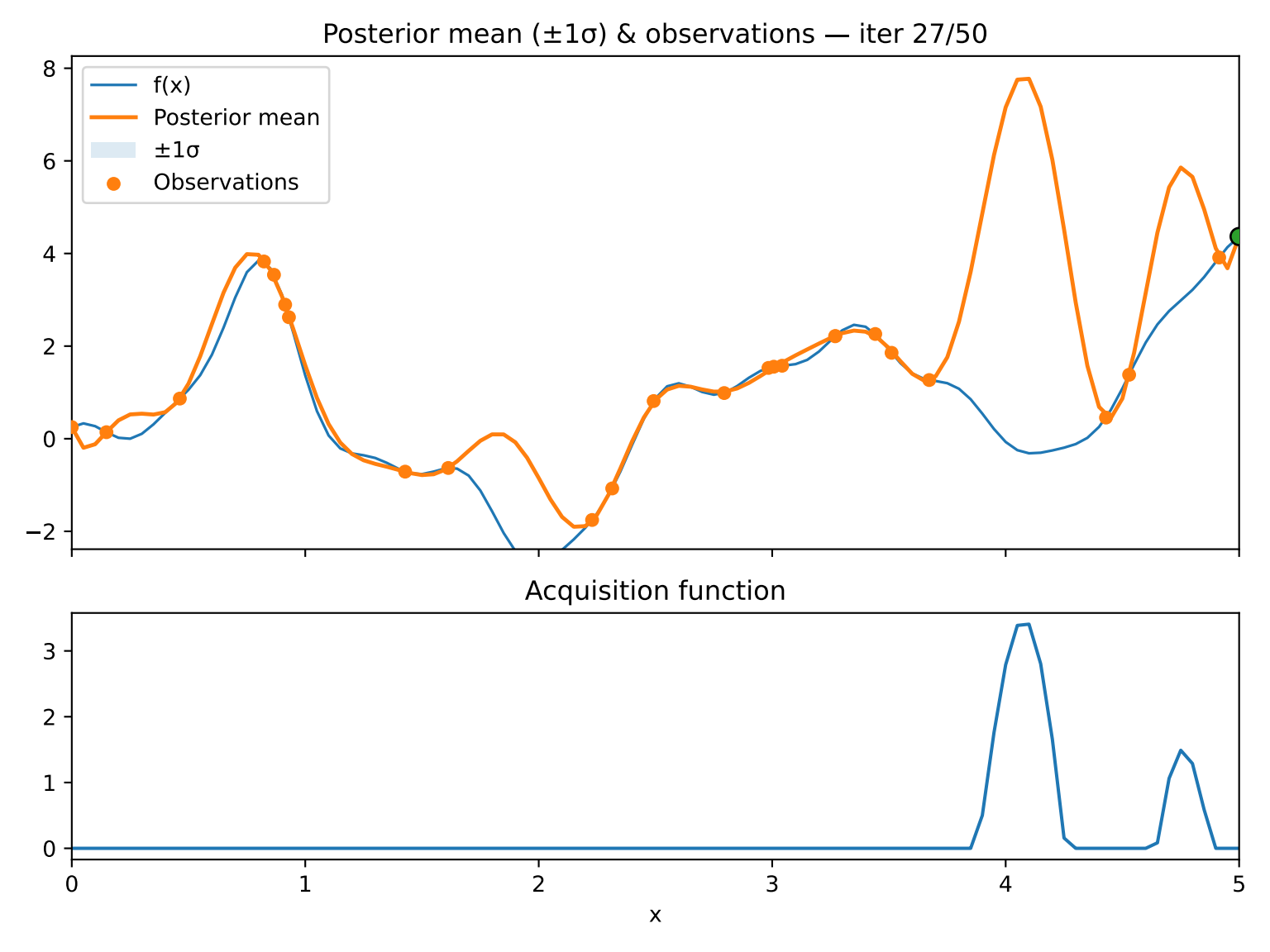

Posterior mean (±1σ) & observations — iter 22/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
1e−5
x

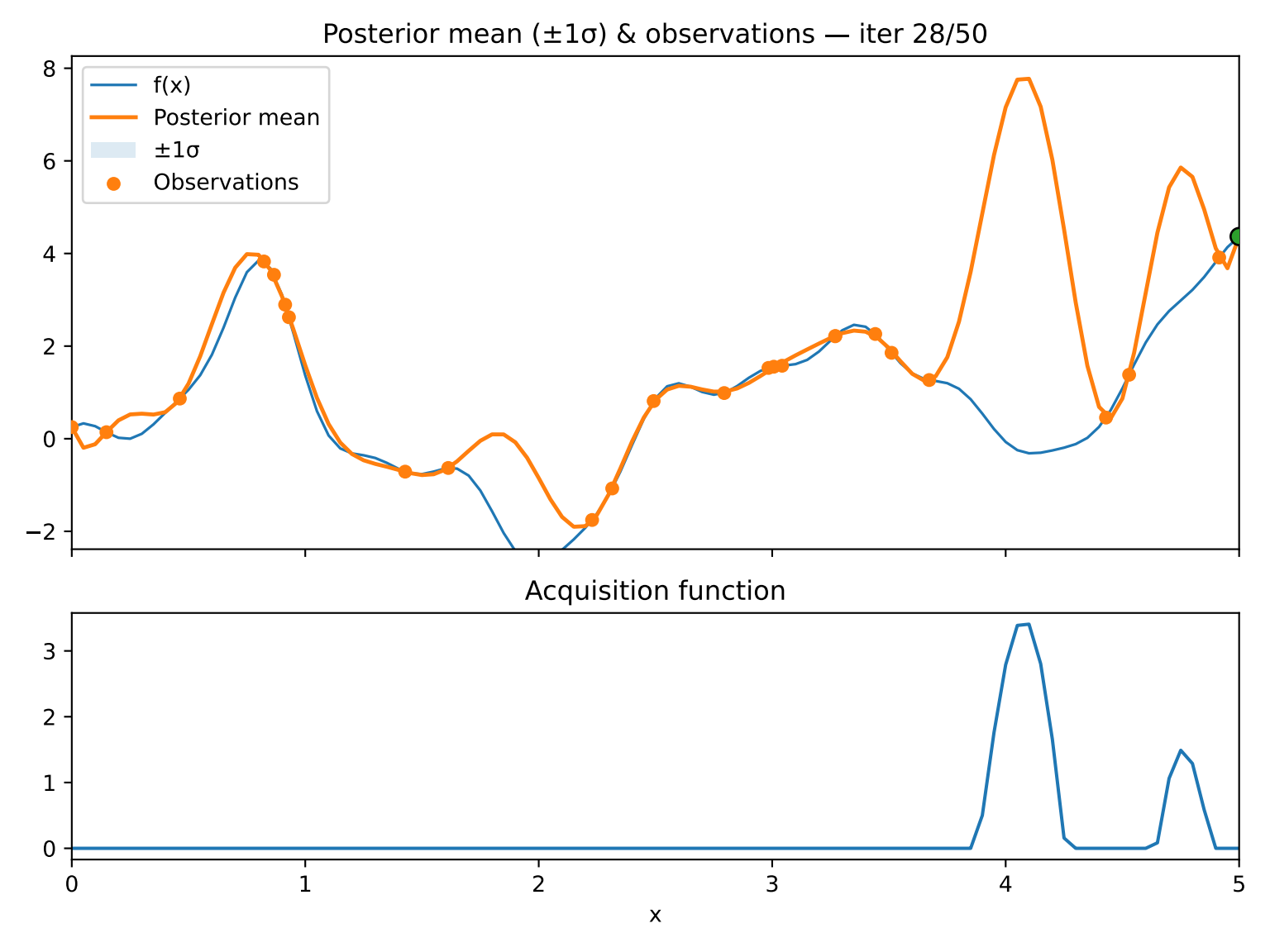

Posterior mean (±1σ) & observations — iter 23/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
1e−5
x

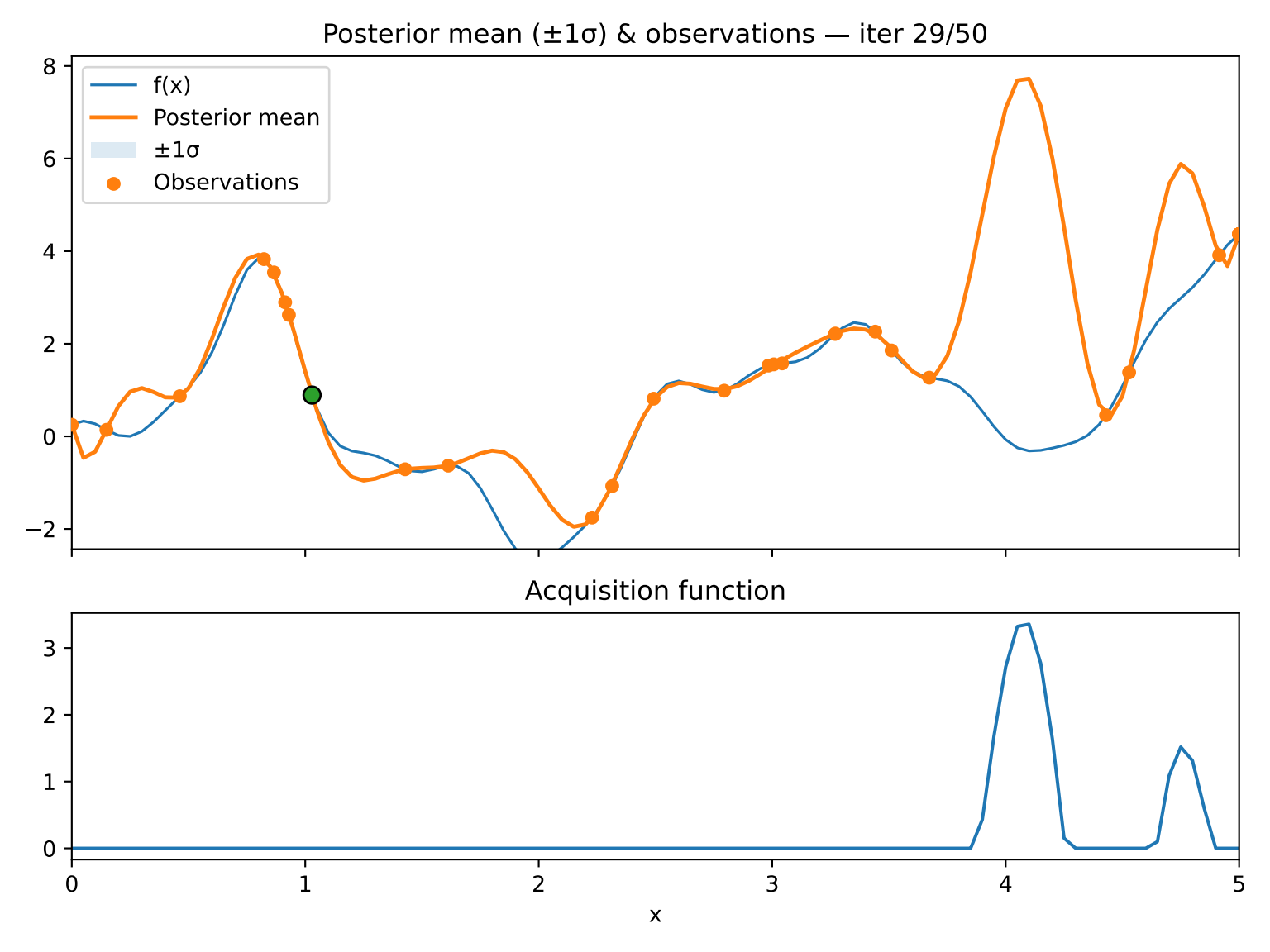

Posterior mean (±1σ) & observations — iter 24/50
f(x)
Posterior mean
±1σ
Observations
6
4
2
0
−2
Acquisition function
2
1
0
0
1
2
3
4
5
x

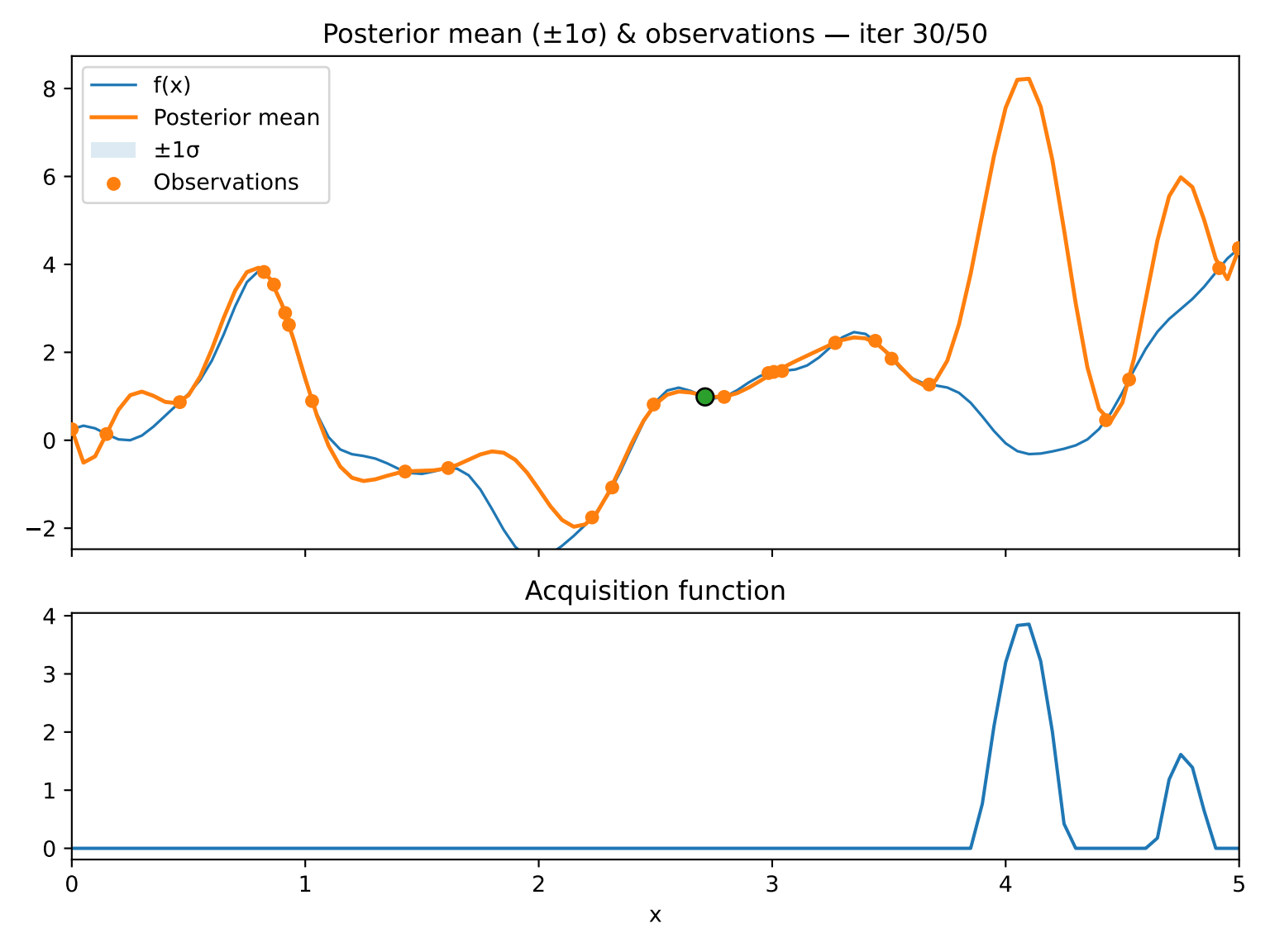

Posterior mean (±1σ) & observations — iter 25/50
f(x)
Posterior mean
±1σ
Observations
6
4
2
0
−2
Acquisition function
2
1
0
0
1
2
3
4
5
x

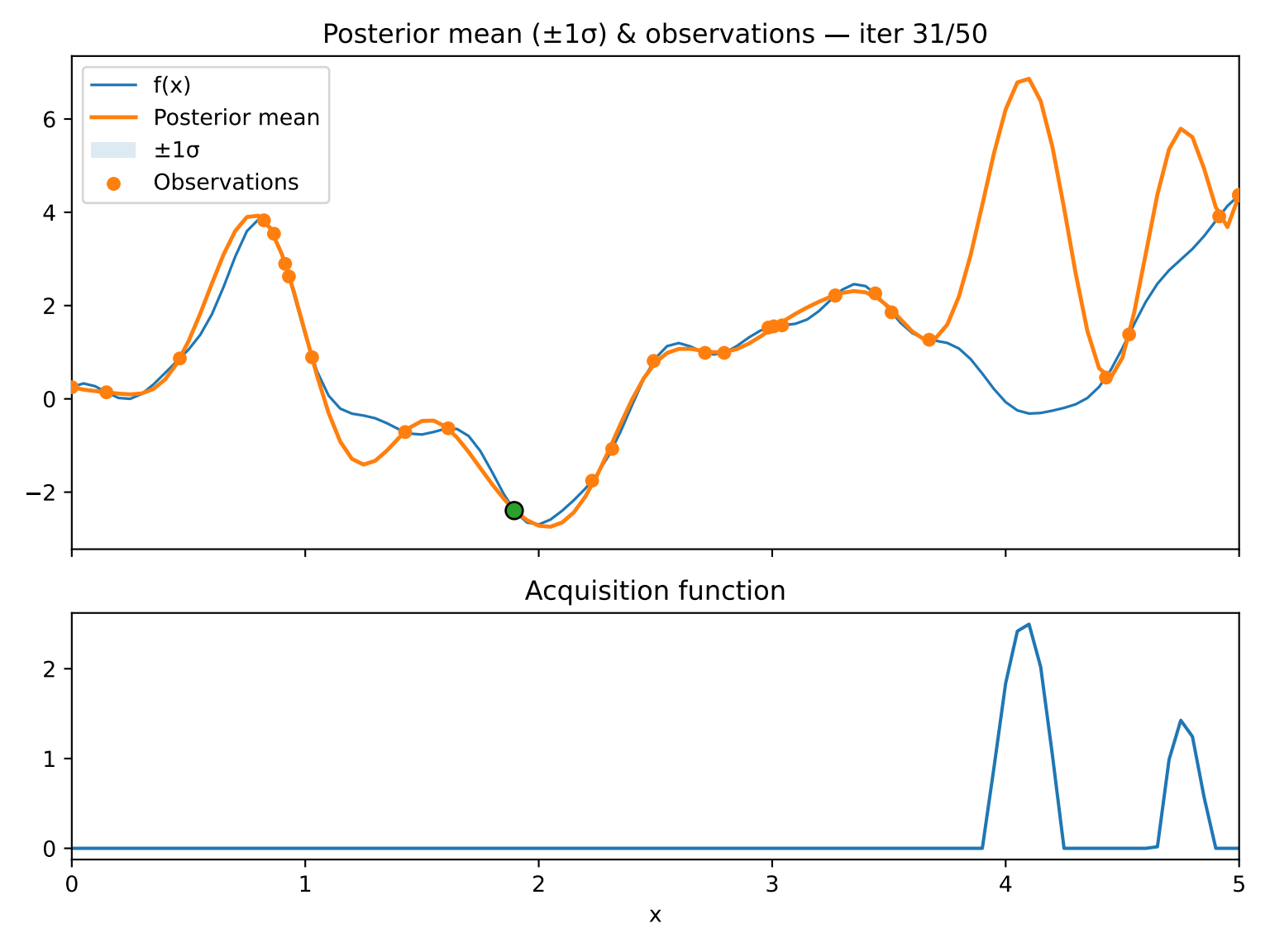

Posterior mean (±1σ) & observations — iter 26/50
f(x)
Posterior mean
±1σ
Observations
8
6
4
2
0
−2
Acquisition function
3
2
1
0
0
1
2
3
4
5
x

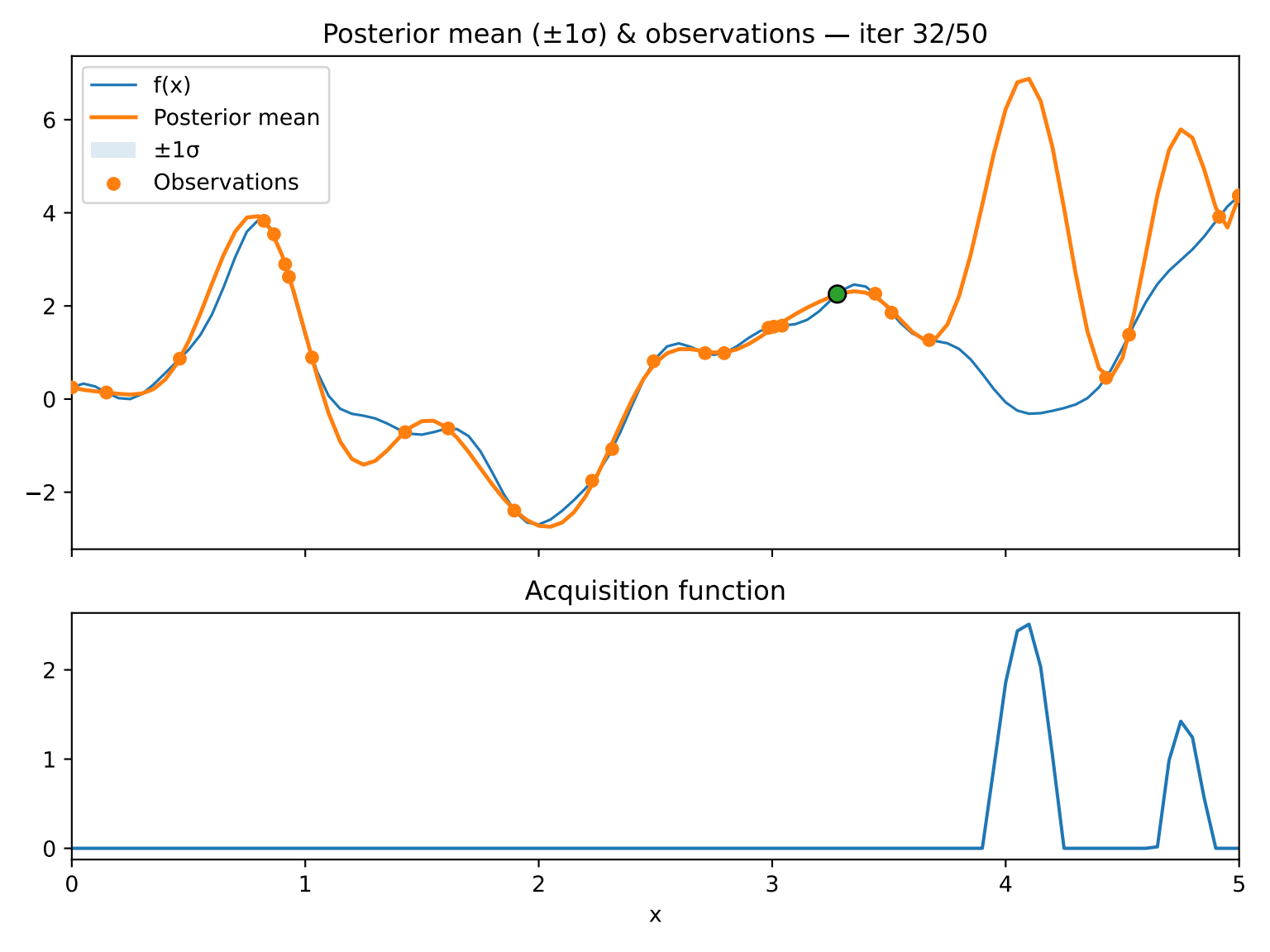

Posterior mean (±1σ) & observations — iter 27/50
f(x)
Posterior mean
±1σ
Observations
8
6
4
2
0
−2
Acquisition function
3
2
1
0
0
1
2
3
4
5
x

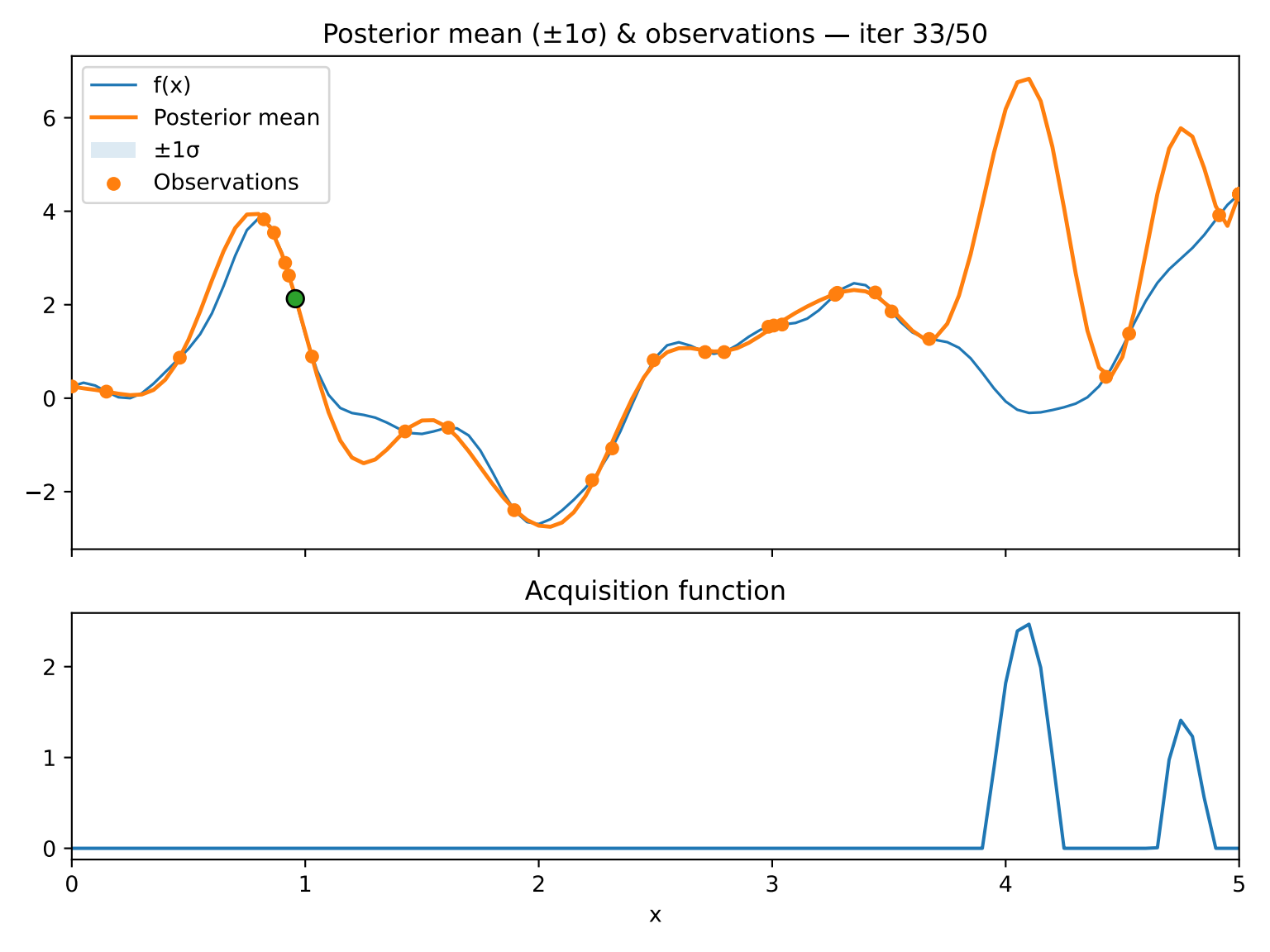

Posterior mean (±1σ) & observations — iter 28/50
f(x)
Posterior mean
±1σ
Observations
8
6
4
2
0
−2
Acquisition function
3
2
1
0
0
1
2
3
4
5
x

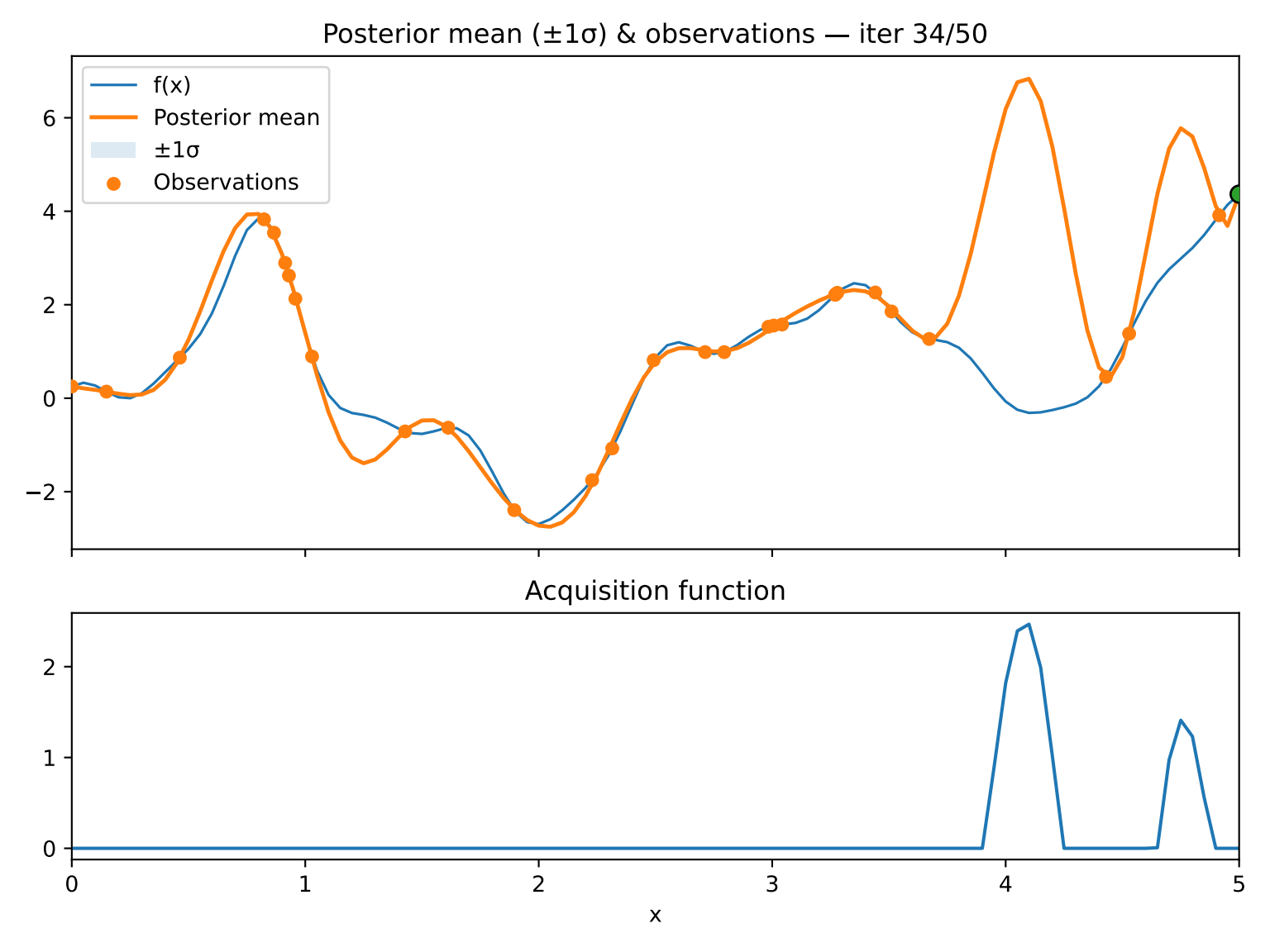

Posterior mean (±1σ) & observations — iter 29/50
f(x)
Posterior mean
±1σ
Observations
8
6
4
2
0
−2
Acquisition function
3
2
1
0
0
1
2
3
4
5
x

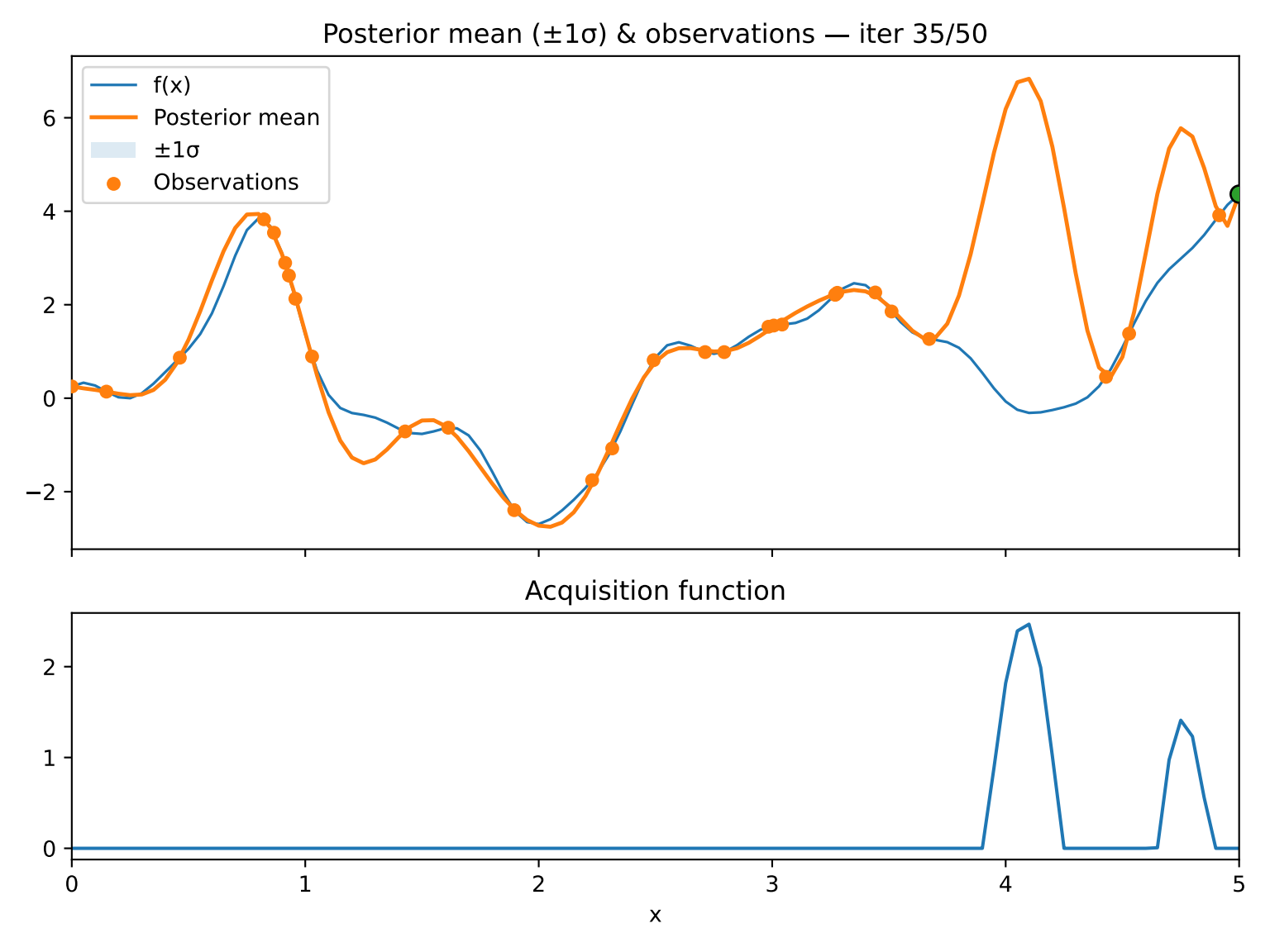

Posterior mean (±1σ) & observations — iter 30/50
f(x)
Posterior mean
±1σ
Observations
8
6
4
2
0
−2
Acquisition function
4
3
2
1
0
0
1
2
3
4
5
x

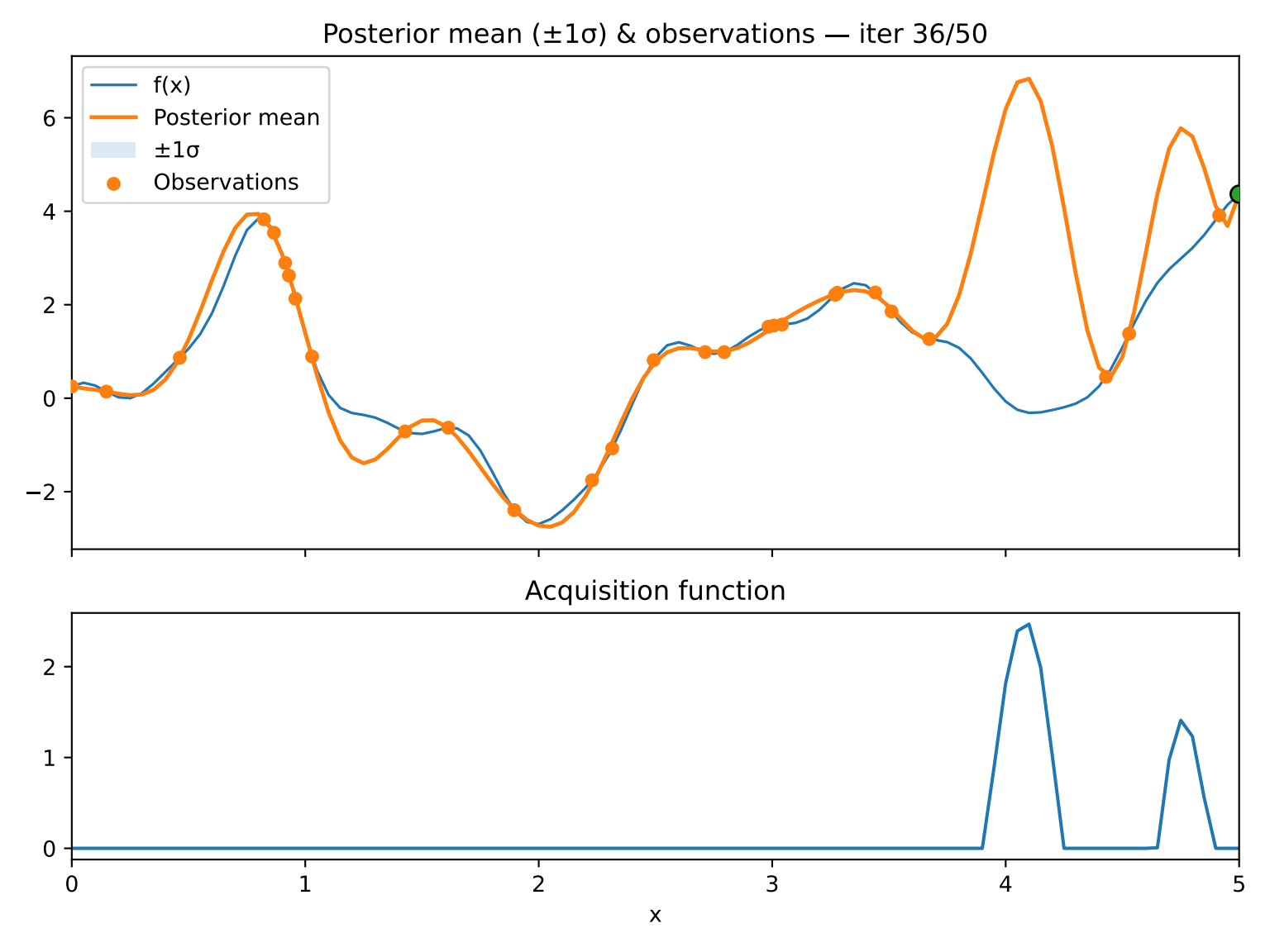

Posterior mean (±1σ) & observations — iter 31/50
f(x)
Posterior mean
±1σ
Observations
6
4
2
0
−2
Acquisition function
2
1
0
0
1
2
3
4
5
x

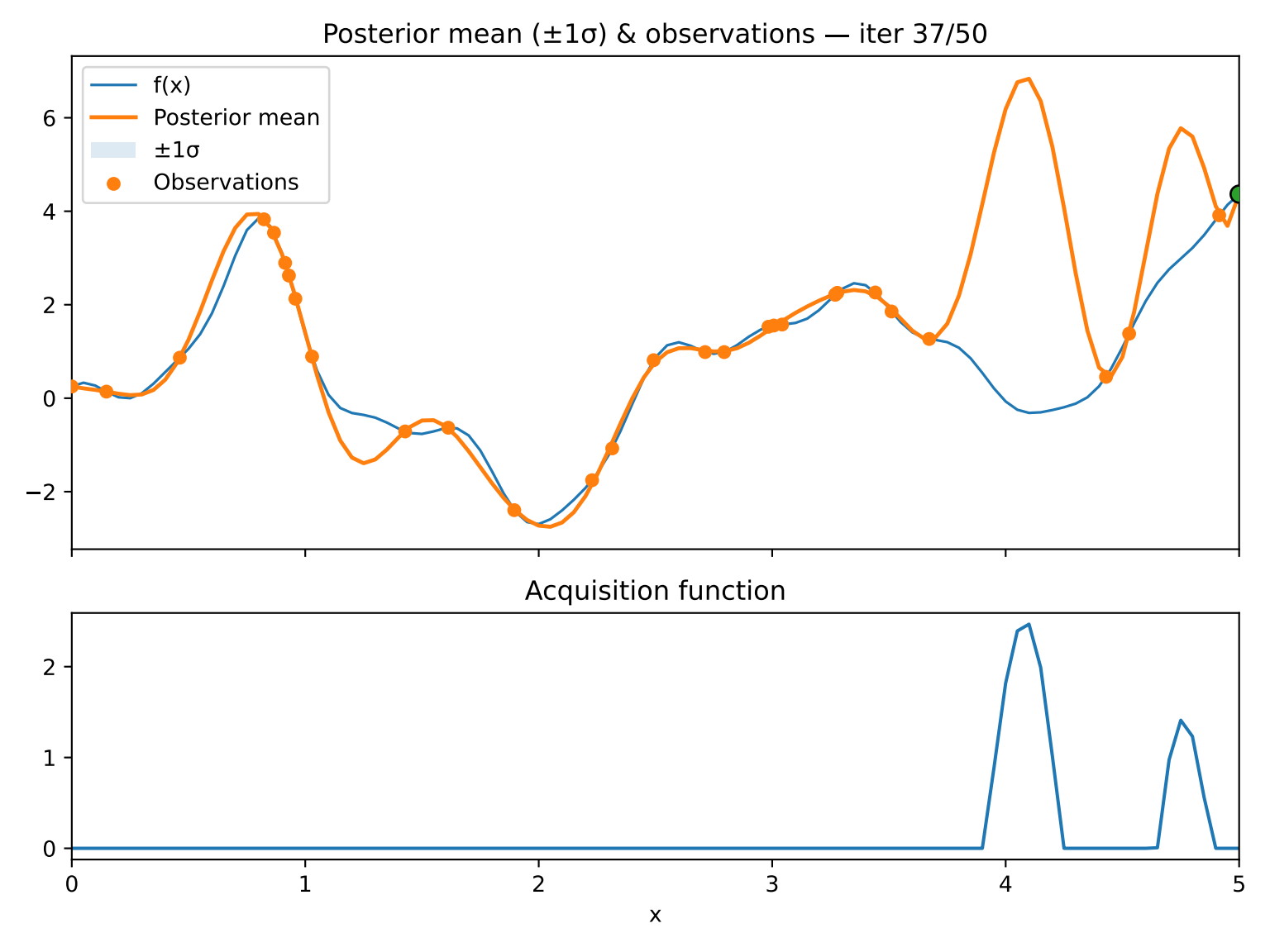

Posterior mean (±1σ) & observations — iter 32/50
f(x)
Posterior mean
±1σ
Observations
6
4
2
0
−2
Acquisition function
2
1
0
0
1
2
3
4
5
x

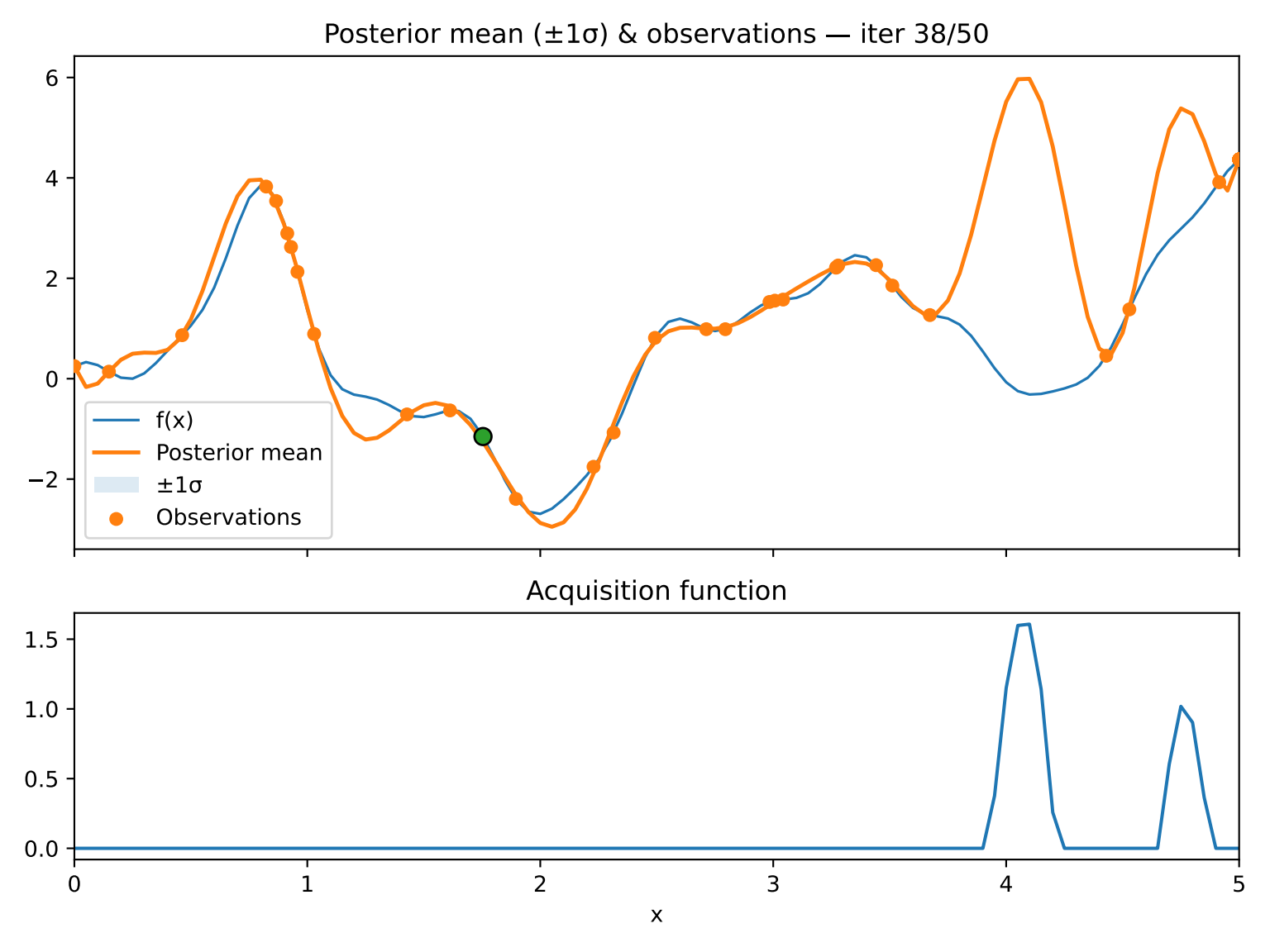

Posterior mean (±1σ) & observations — iter 33/50
f(x)
Posterior mean
±1σ
Observations
6
4
2
0
−2
Acquisition function
2
1
0
0
1
2
3
4
5
x

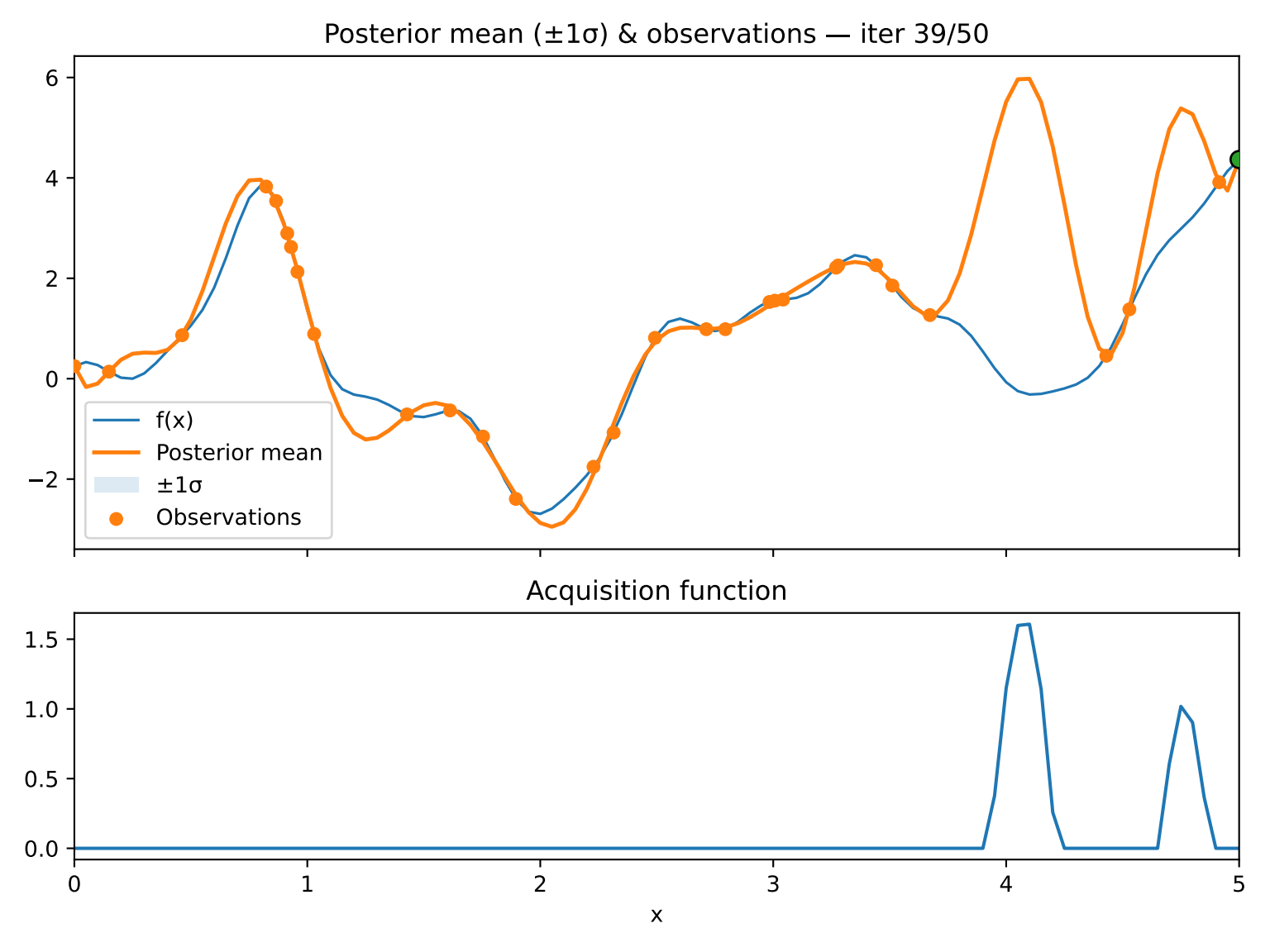

Posterior mean (±1σ) & observations — iter 34/50
f(x)
Posterior mean
±1σ
Observations
6
4
2
0
−2
Acquisition function
2
1
0
0
1
2
3
4
5
x

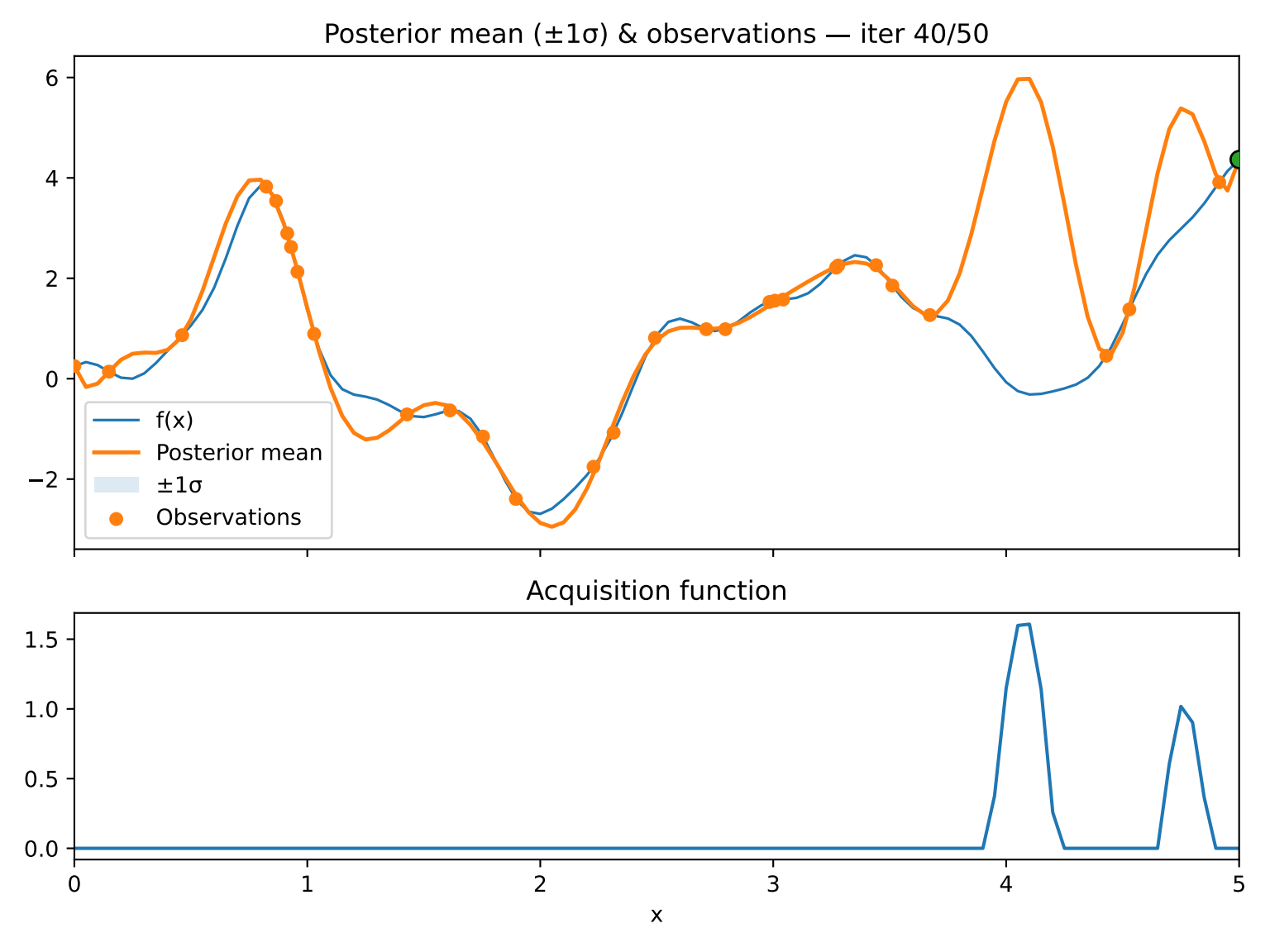

Posterior mean (±1σ) & observations — iter 35/50
f(x)
Posterior mean
±1σ
Observations
6
4
2
0
−2
Acquisition function
2
1
0
0
1
2
3
4
5
x

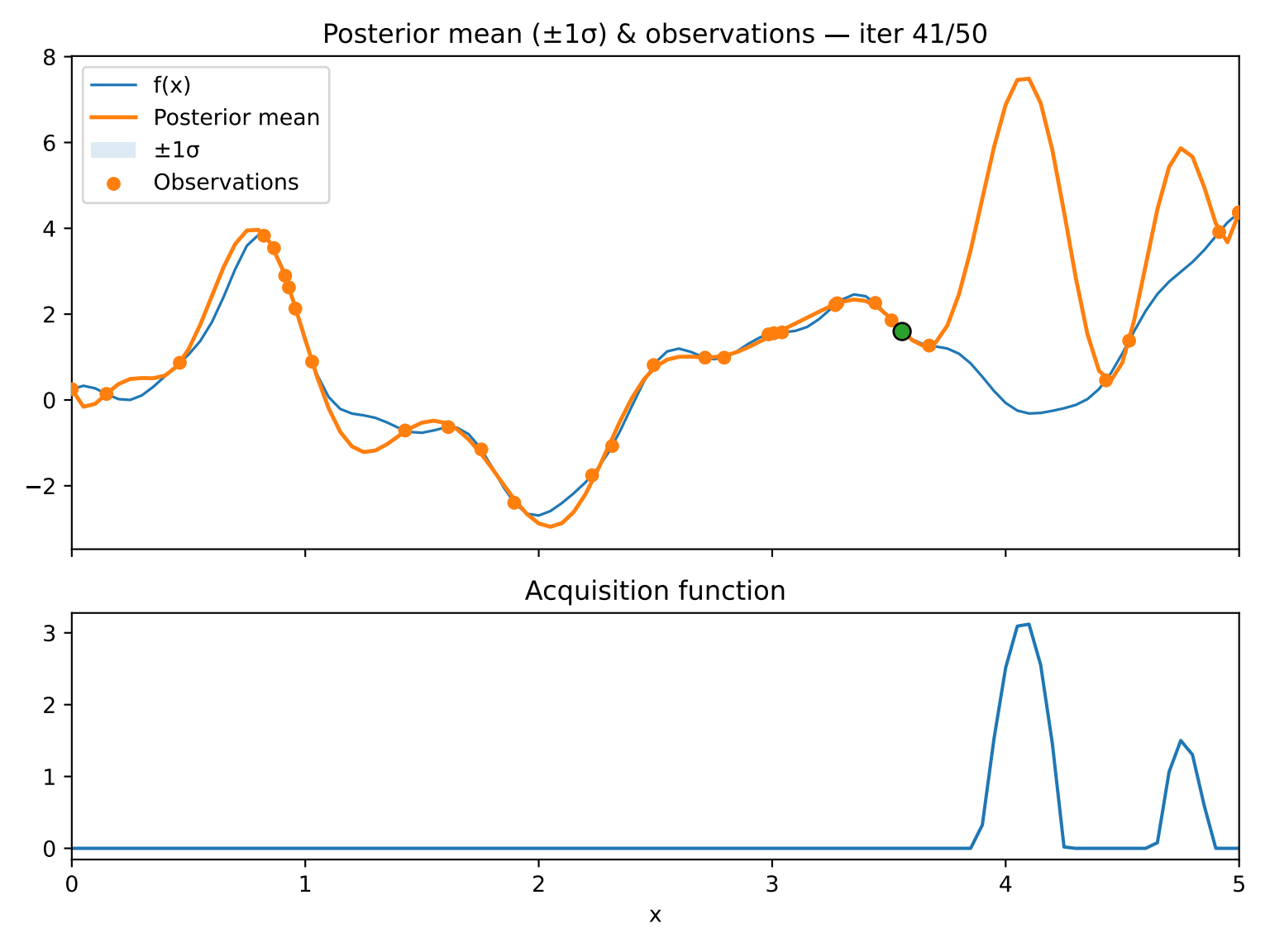

Posterior mean (±1σ) & observations — iter 36/50
f(x)
Posterior mean
±1σ
Observations
6
4
2
0
−2
Acquisition function
2
1
0
0
1
2
3
4
5
x

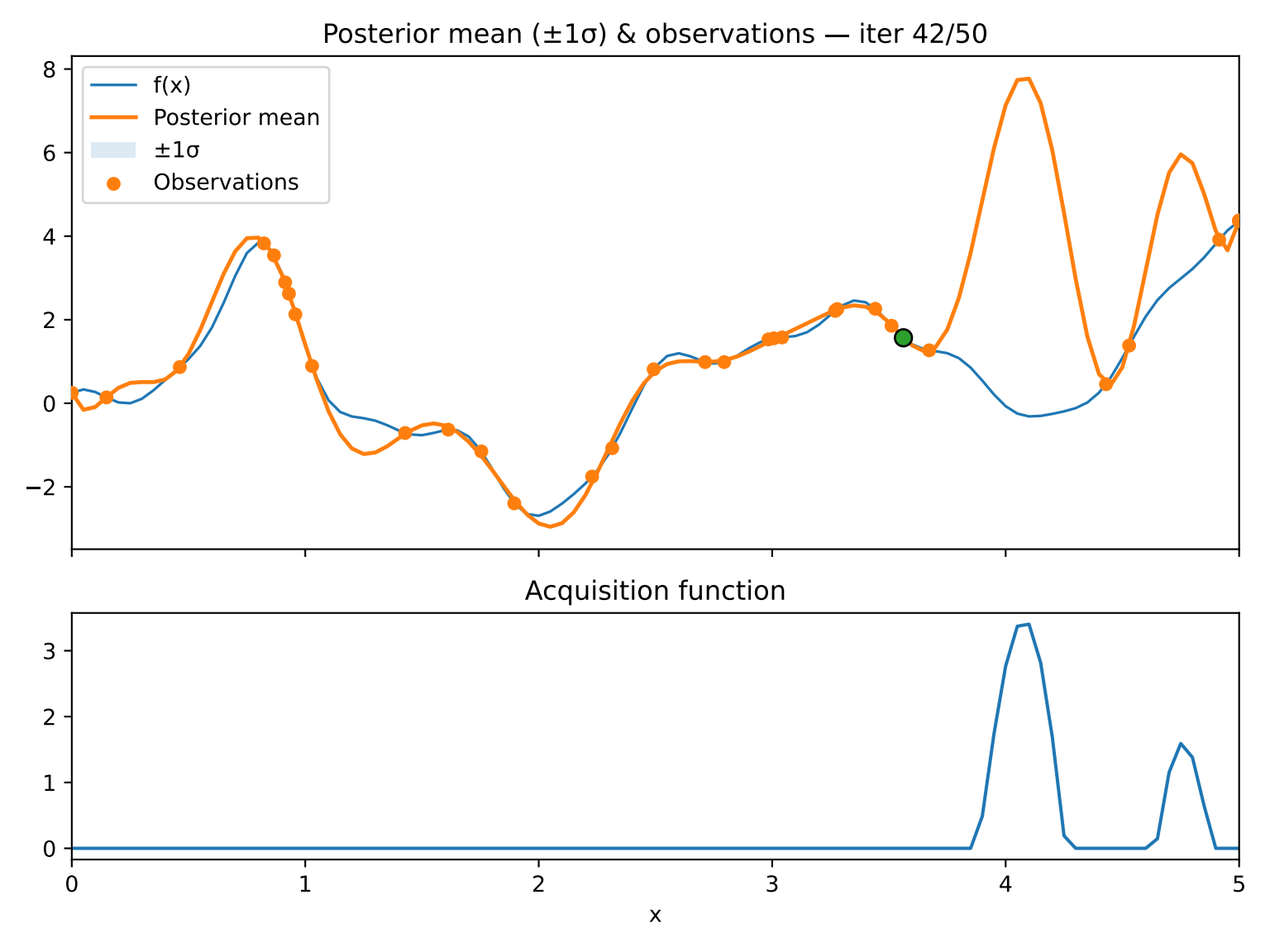

Posterior mean (±1σ) & observations — iter 37/50
f(x)
Posterior mean
±1σ
Observations
6
4
2
0
−2
Acquisition function
2
1
0
0
1
2
3
4
5
x

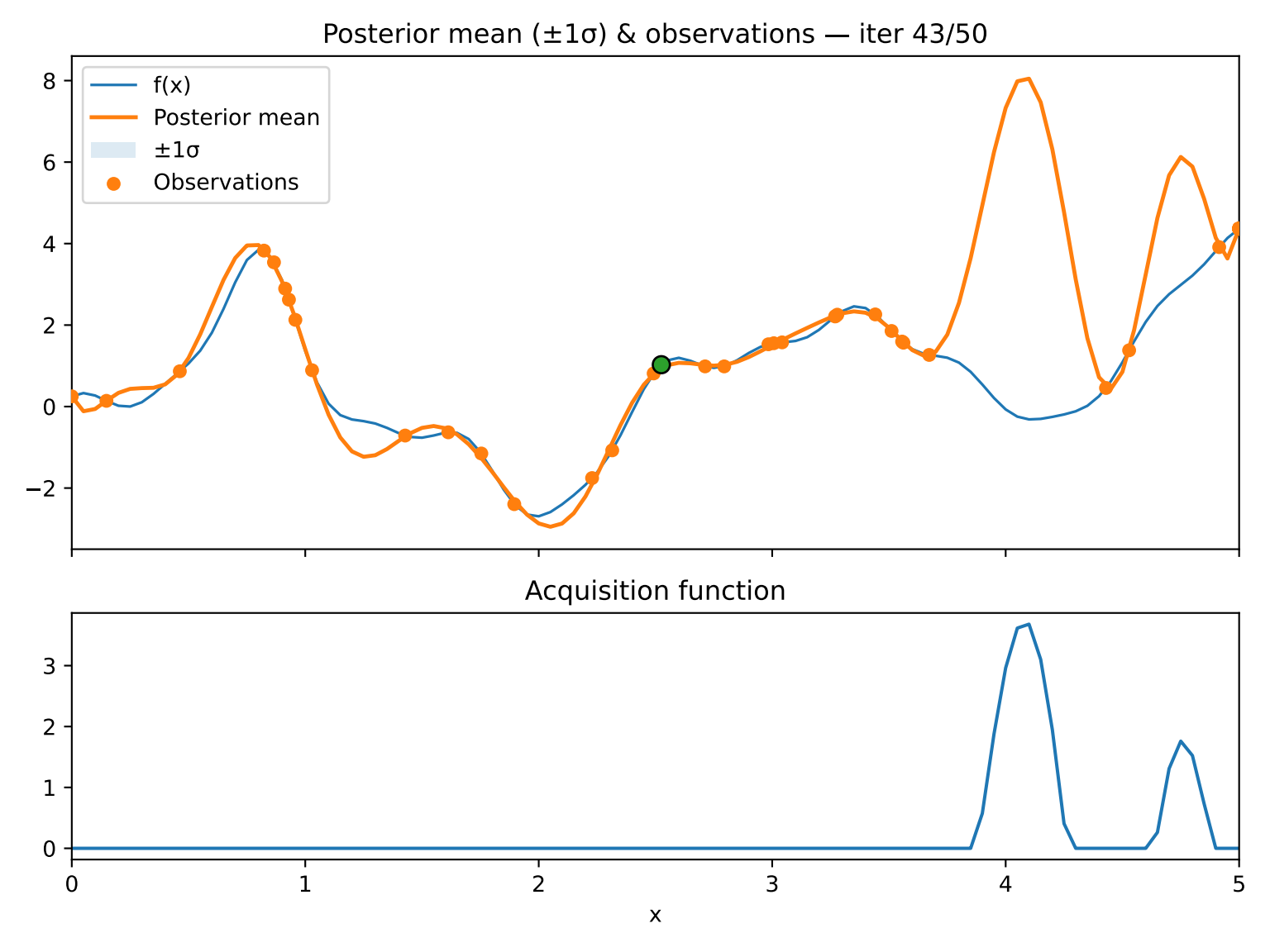

Posterior mean (±1σ) & observations — iter 38/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
x

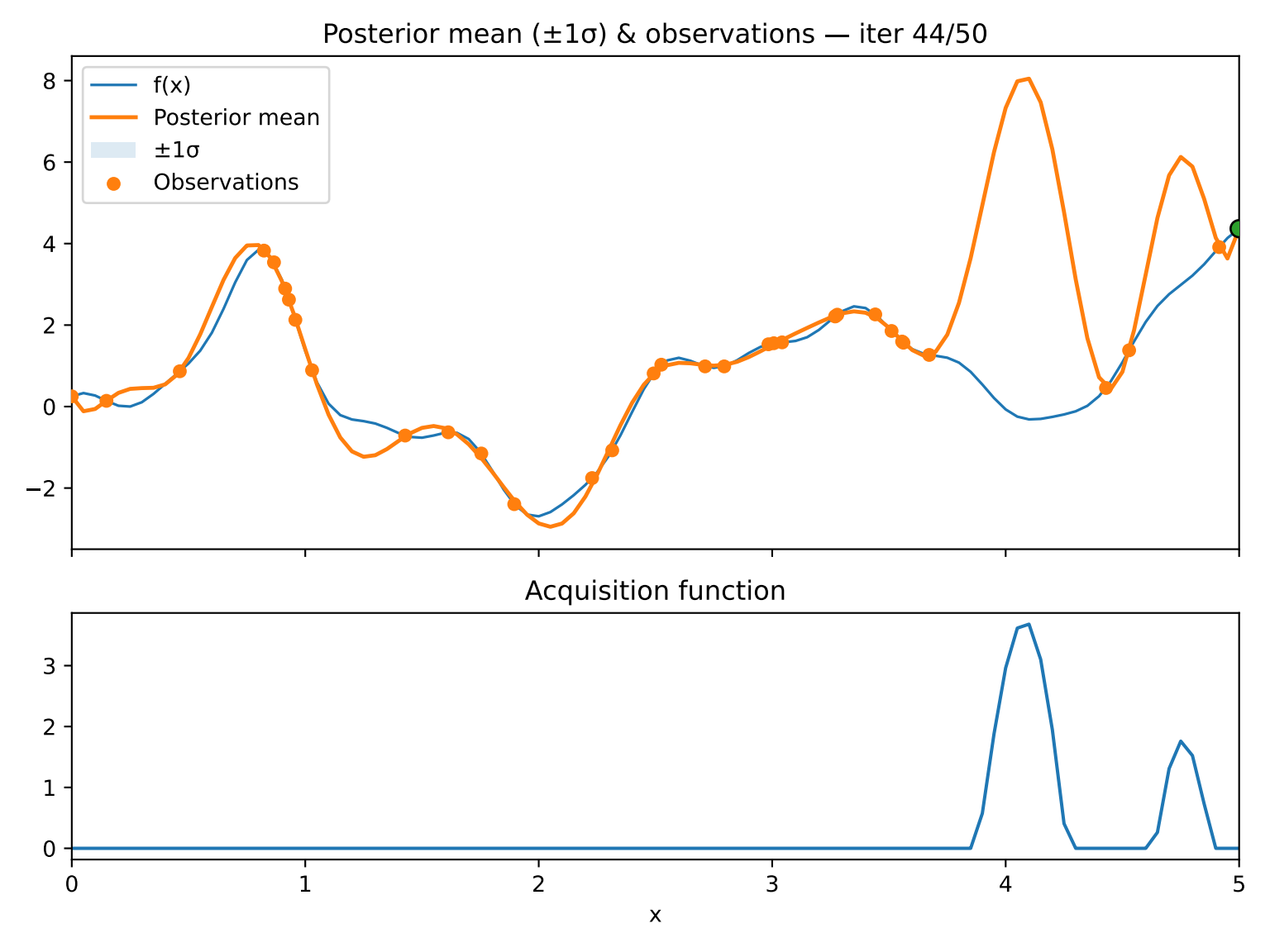

Posterior mean (±1σ) & observations — iter 39/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
x

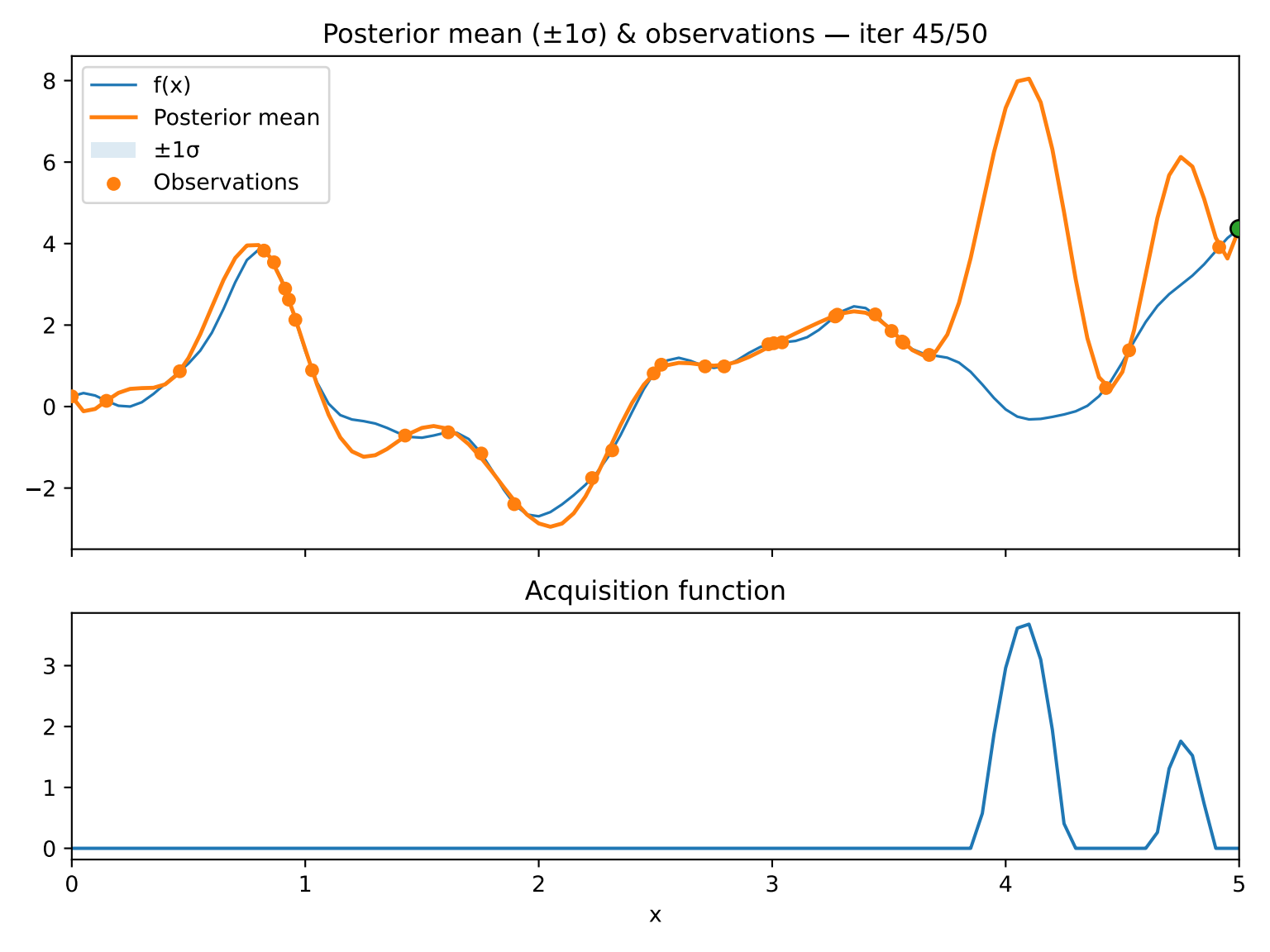

Posterior mean (±1σ) & observations — iter 40/50
f(x)
Posterior mean
±1σ
Observations
Acquisition function
x

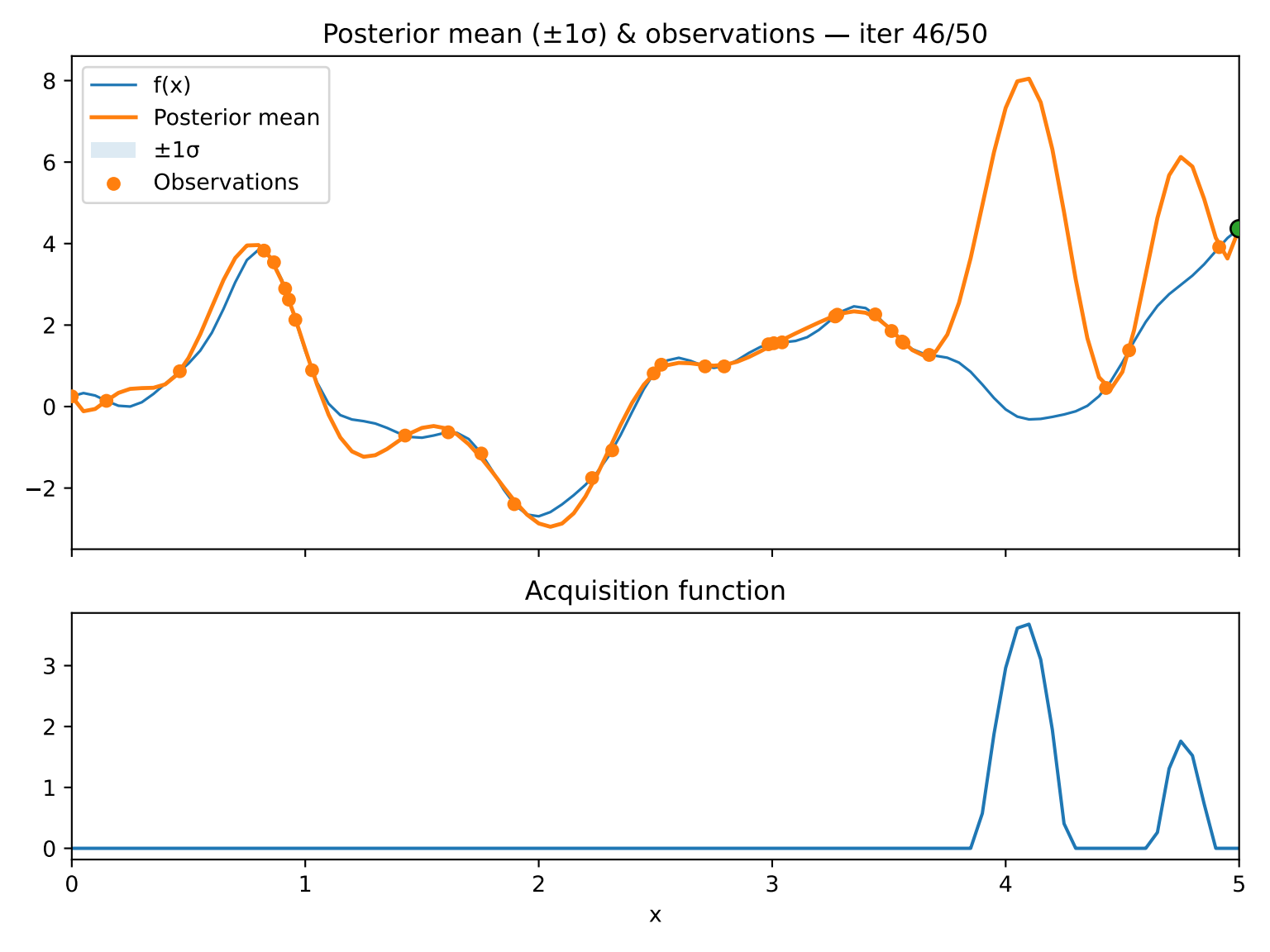

Posterior mean (±1σ) & observations — iter 41/50
f(x)
Posterior mean
±1σ
Observations
8
6
4
2
0
−2
Acquisition function
3
2
1
0
0
1
2
3
4
5
x

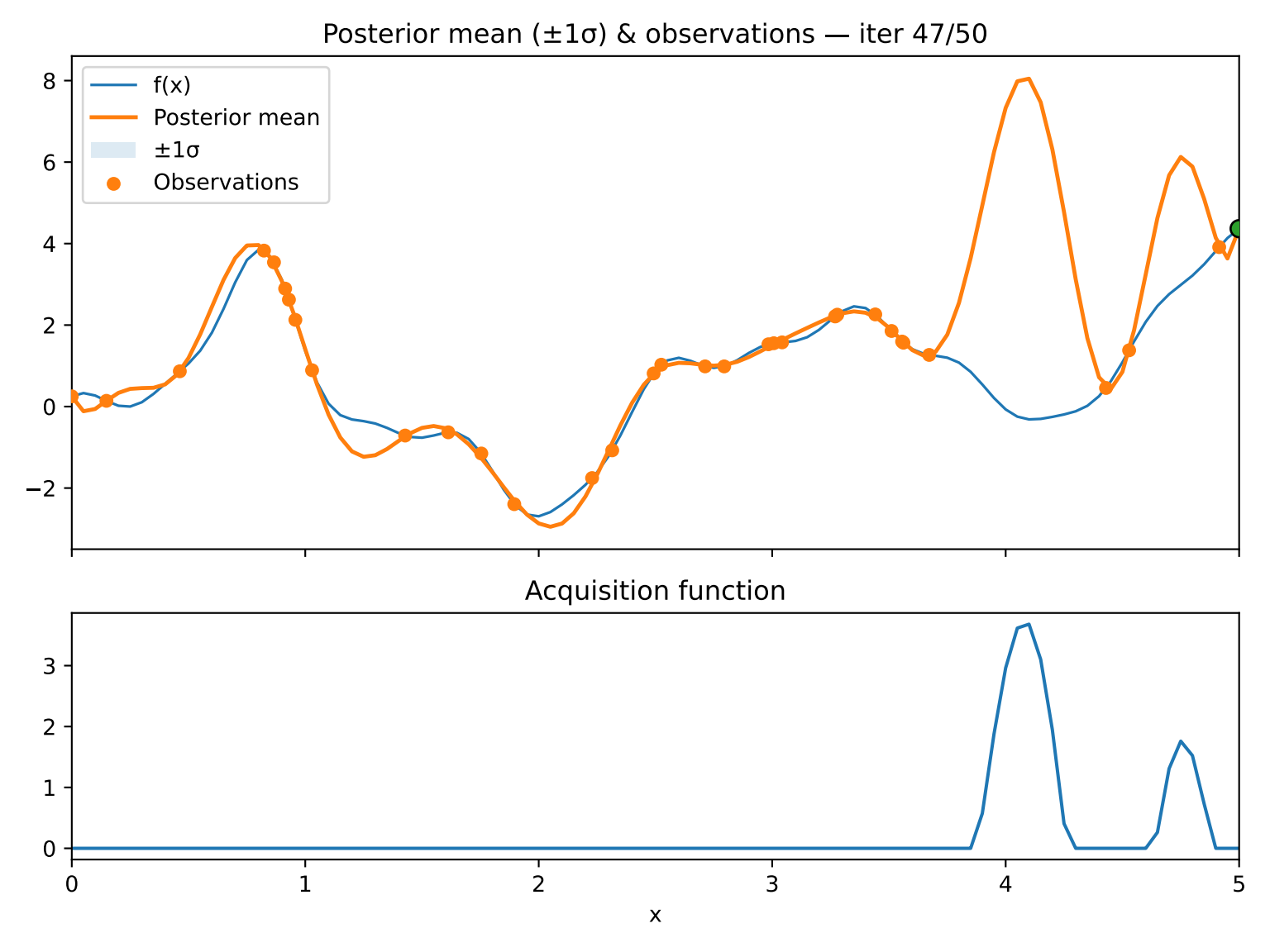

Posterior mean (±1σ) & observations — iter 42/50
f(x)
Posterior mean
±1σ
Observations
8
6
4
2
0
−2
Acquisition function
3
2
1
0
0
1
2
3
4
5
x

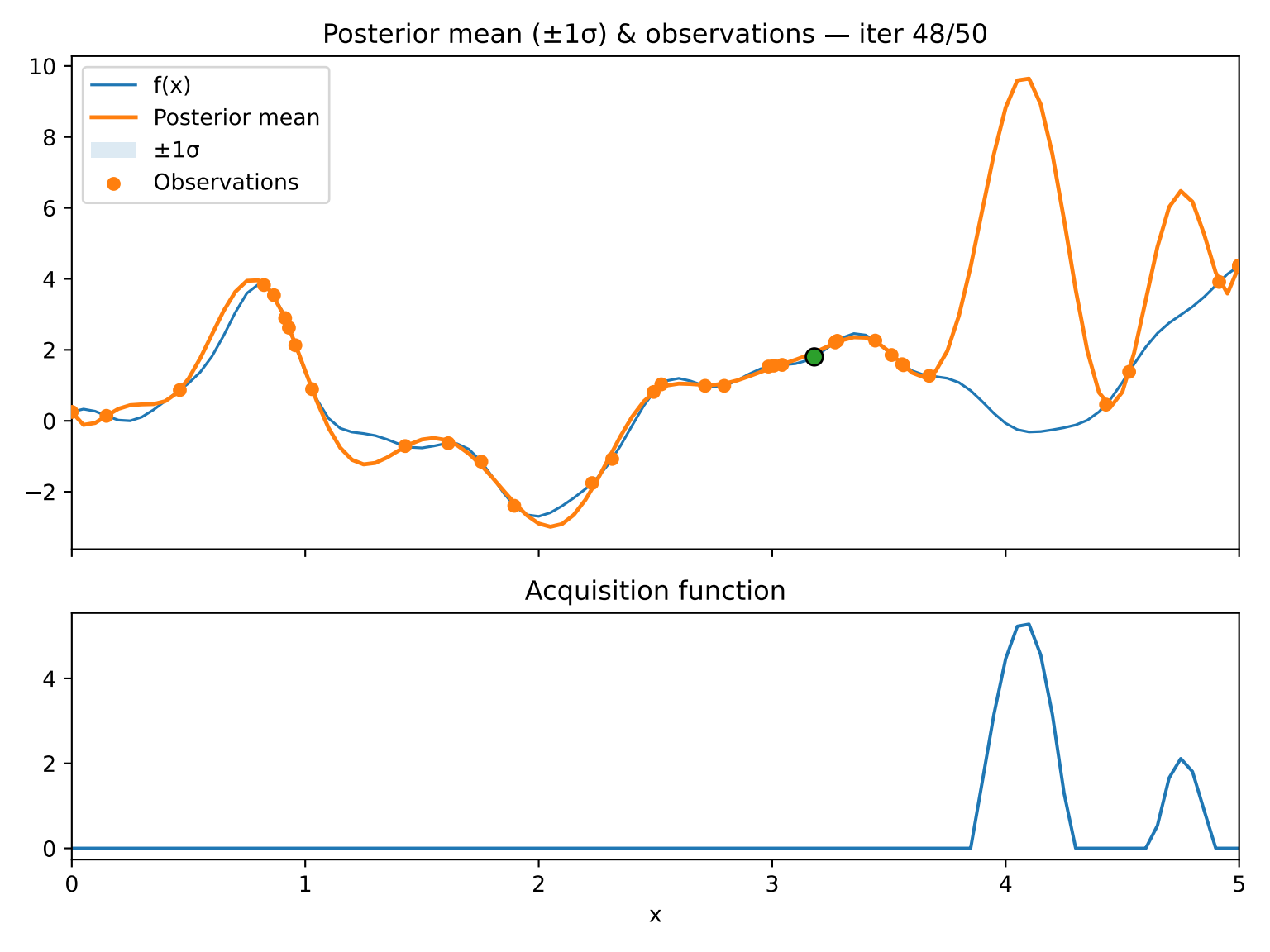

Posterior mean (±1σ) & observations — iter 43/50
f(x)
Posterior mean
±1σ
Observations
8
6
4
2
0
−2
Acquisition function
3
2
1
0
0
1
2
3
4
5
x

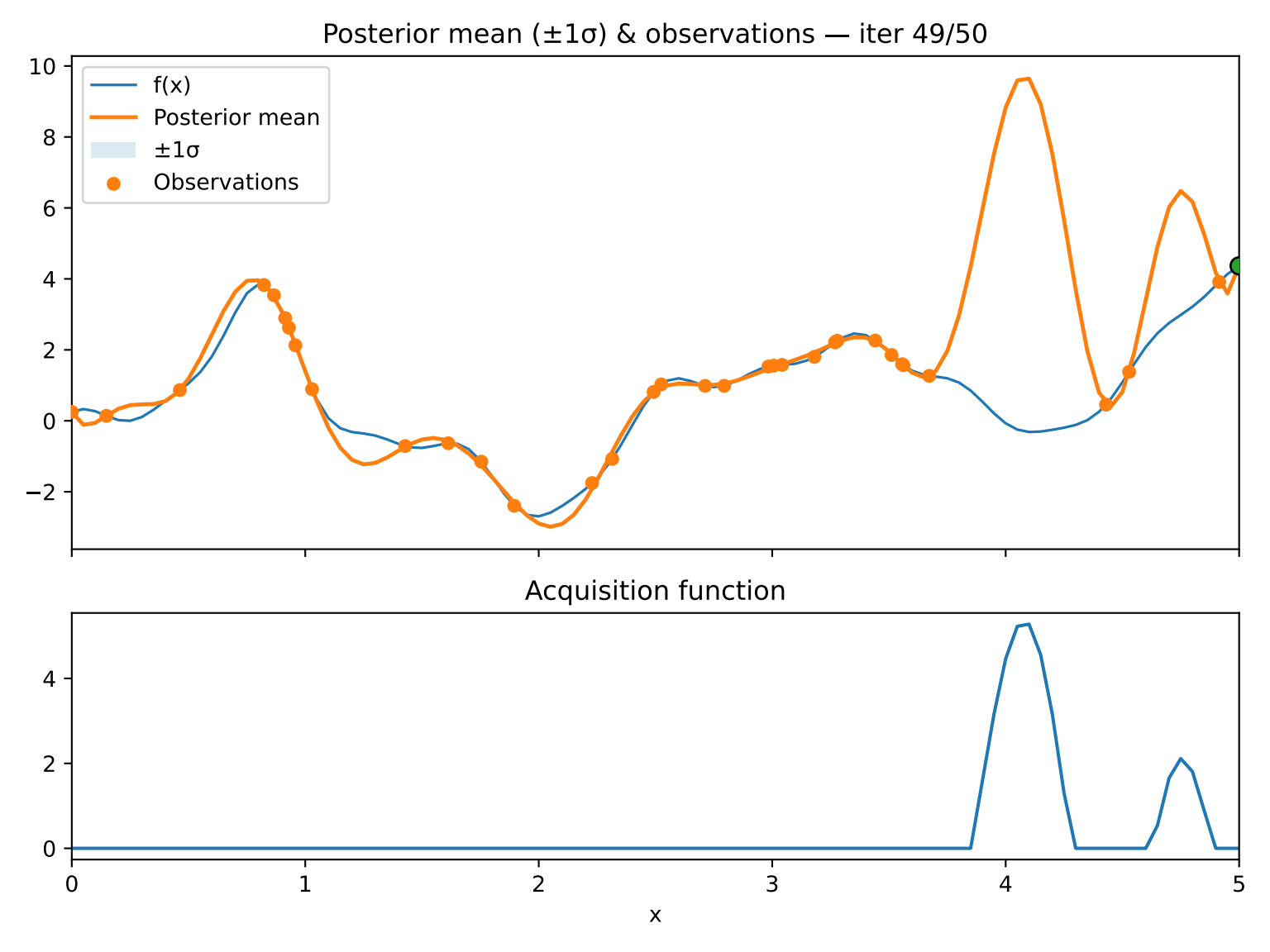

Posterior mean (±1σ) & observations — iter 44/50
f(x)
Posterior mean
±1σ
Observations
8
6
4
2
0
−2
Acquisition function
3
2
1
0
0
1
2
3
4
5
x

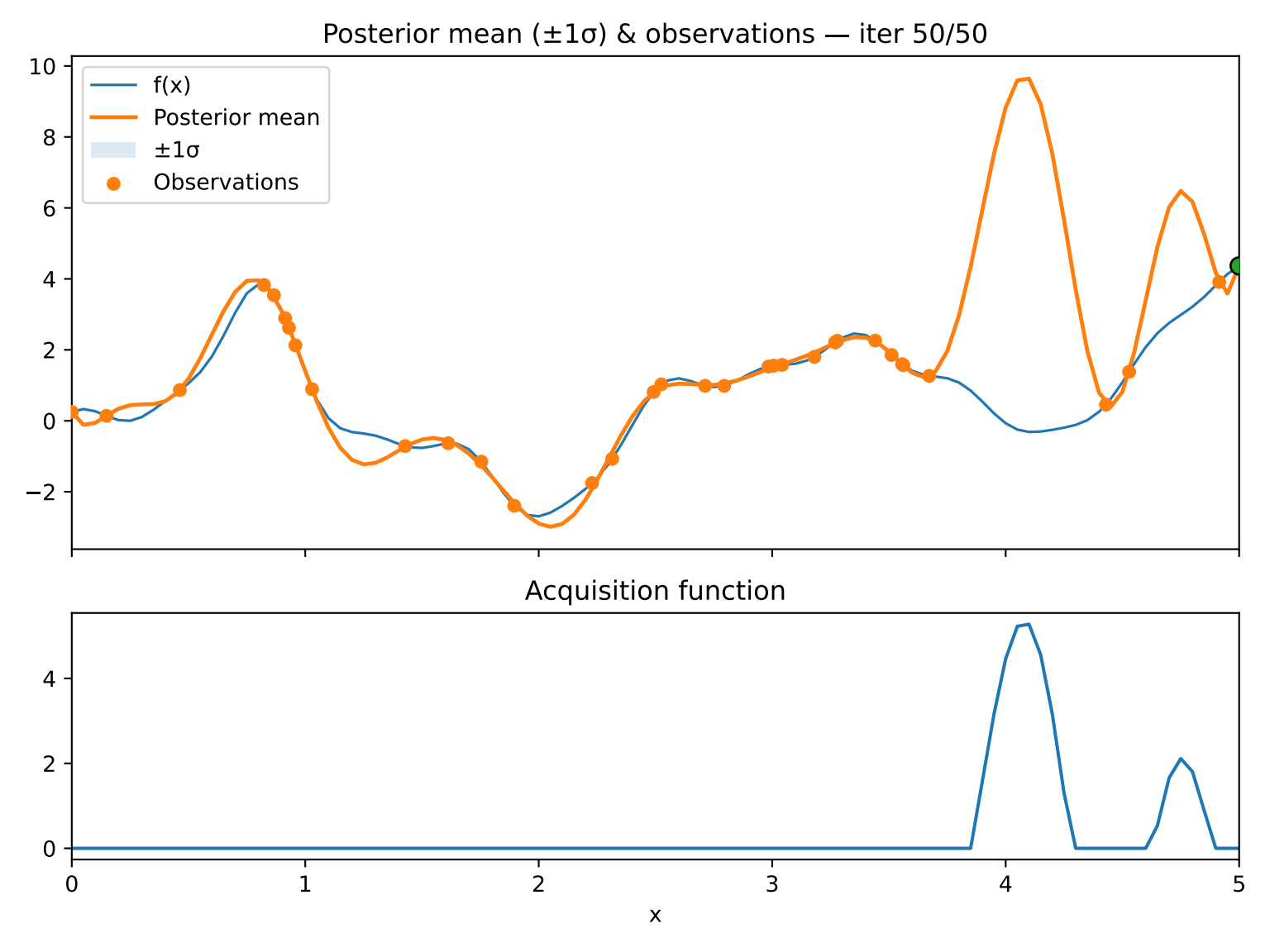

Posterior mean (±1σ) & observations — iter 45/50
f(x)
Posterior mean
±1σ
Observations
8
6
4
2
0
−2
Acquisition function
3
2
1
0
0
1
2
3
4
5
x


Posterior mean (±1σ) & observations — iter 46/50
f(x)
Posterior mean
±1σ
Observations
8
6
4
2
0
−2
Acquisition function
3
2
1
0
0
1
2
3
4
5
x


Posterior mean (±1σ) & observations — iter 47/50
f(x)
Posterior mean
±1σ
Observations
8
6
4
2
0
−2
Acquisition function
3
2
1
0
0
1
2
3
4
5
x


Posterior mean (±1σ) & observations — iter 48/50
f(x)
Posterior mean
±1σ
Observations
10
8
6
4
2
0
−2
Acquisition function
4
2
0
0
1
2
3
4
5
x


Posterior mean (±1σ) & observations — iter 49/50
f(x)
Posterior mean
±1σ
Observations
10
8
6
4
2
0
−2
Acquisition function
4
2
0
0
1
2
3
4
5
x


Posterior mean (±1σ) & observations — iter 50/50
f(x)
Posterior mean
±1σ
Observations
10
8
6
4
2
0
−2
Acquisition function
4
2
0
0
1
2
3
4
5
x