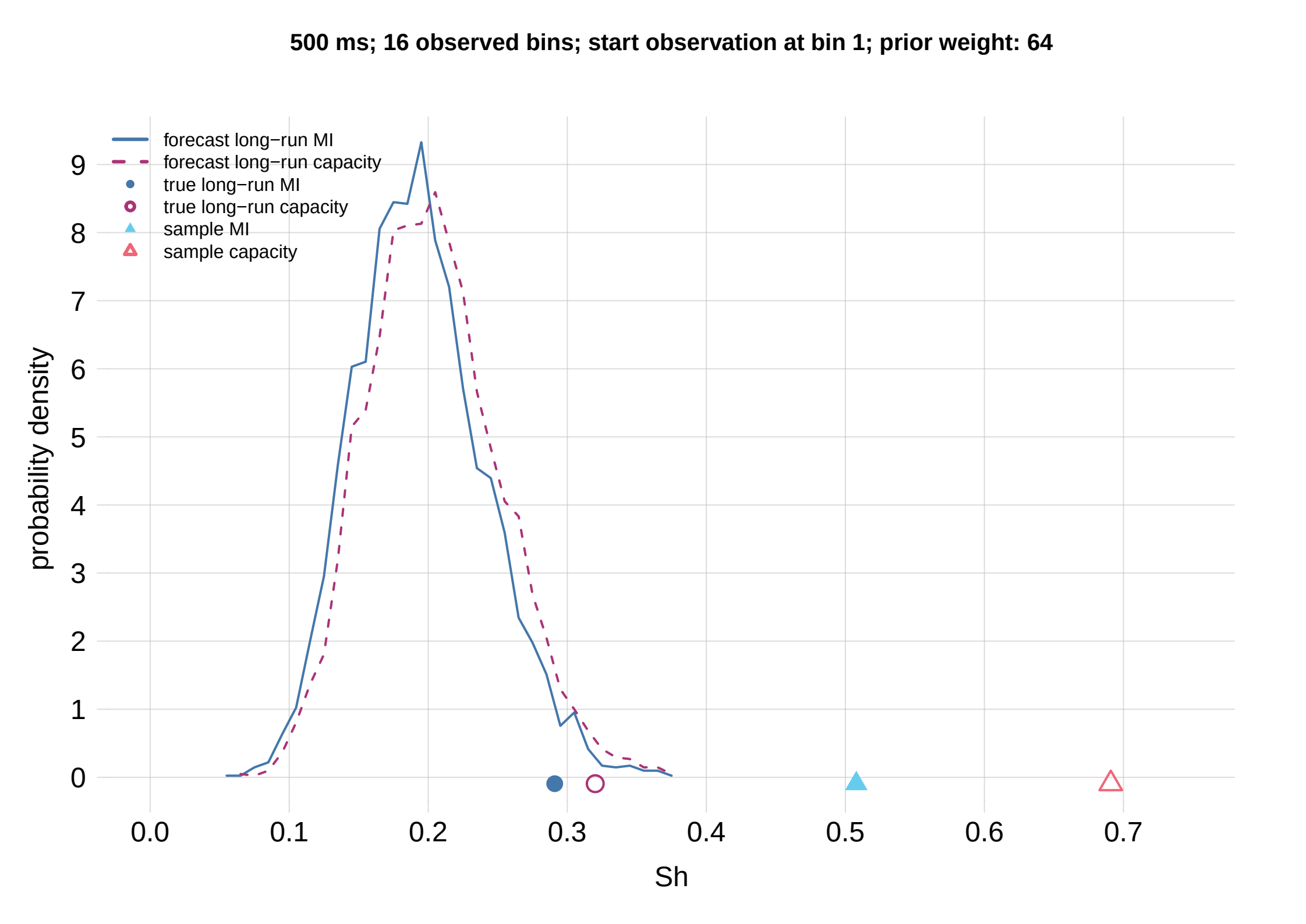
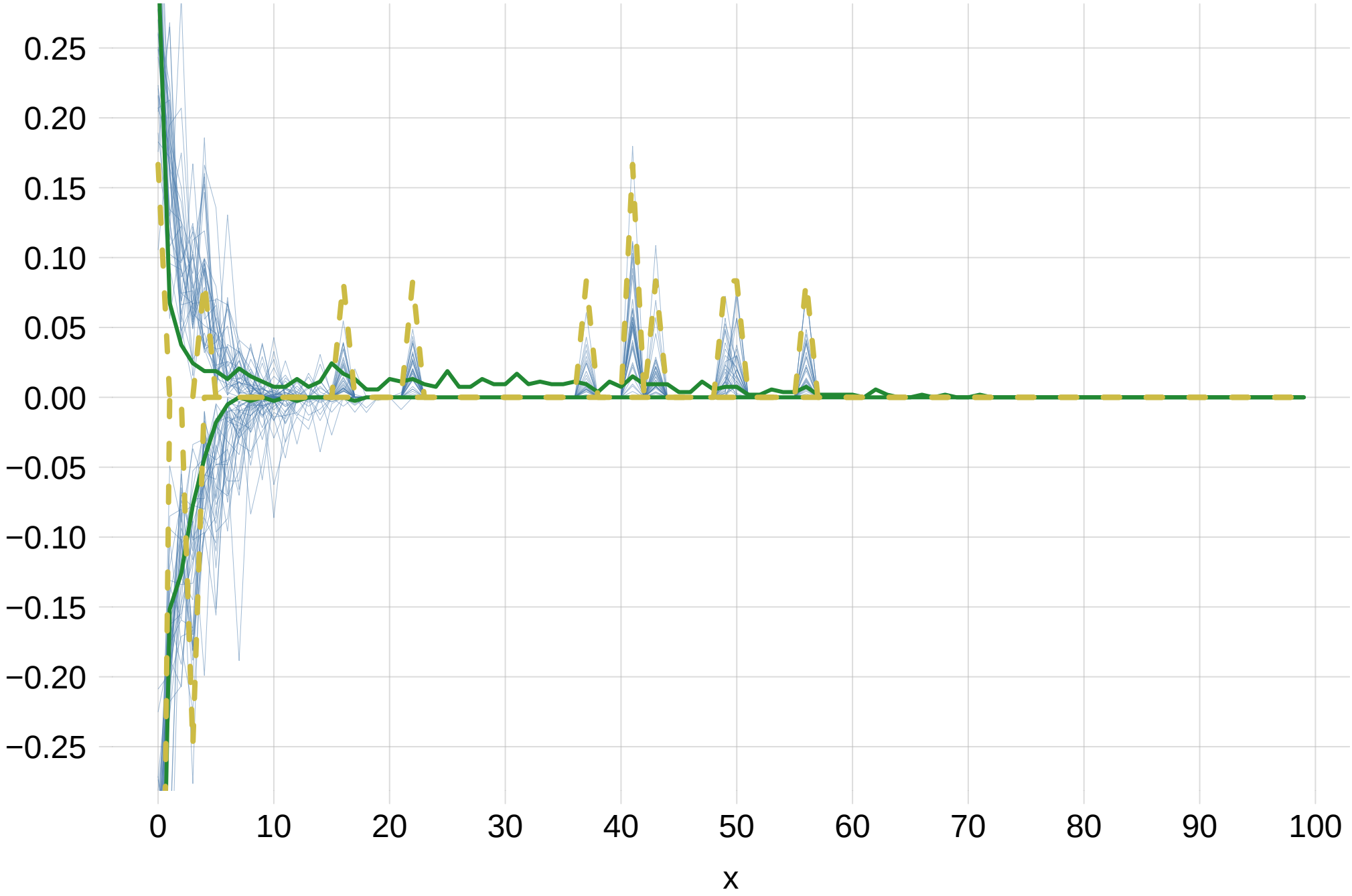
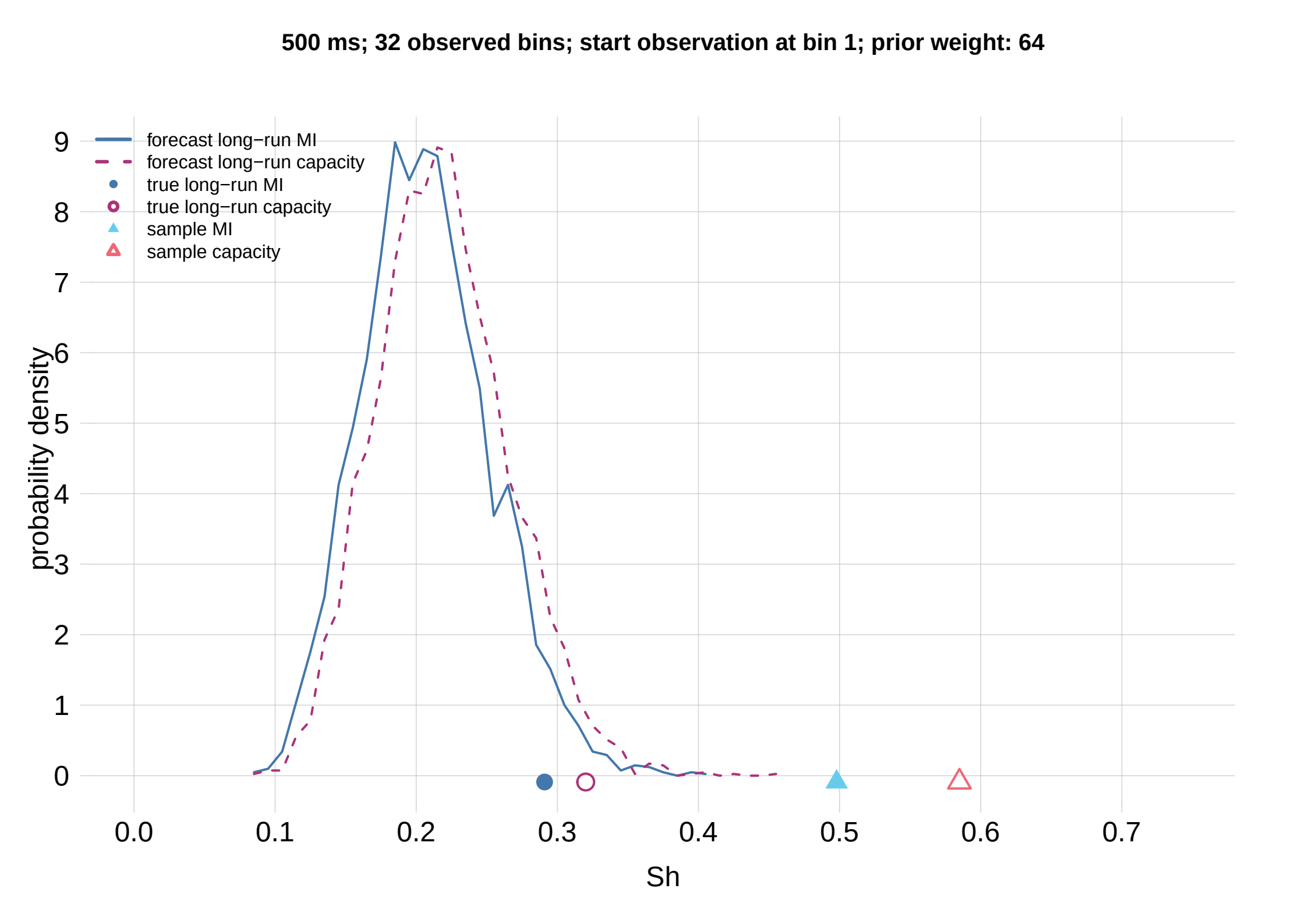
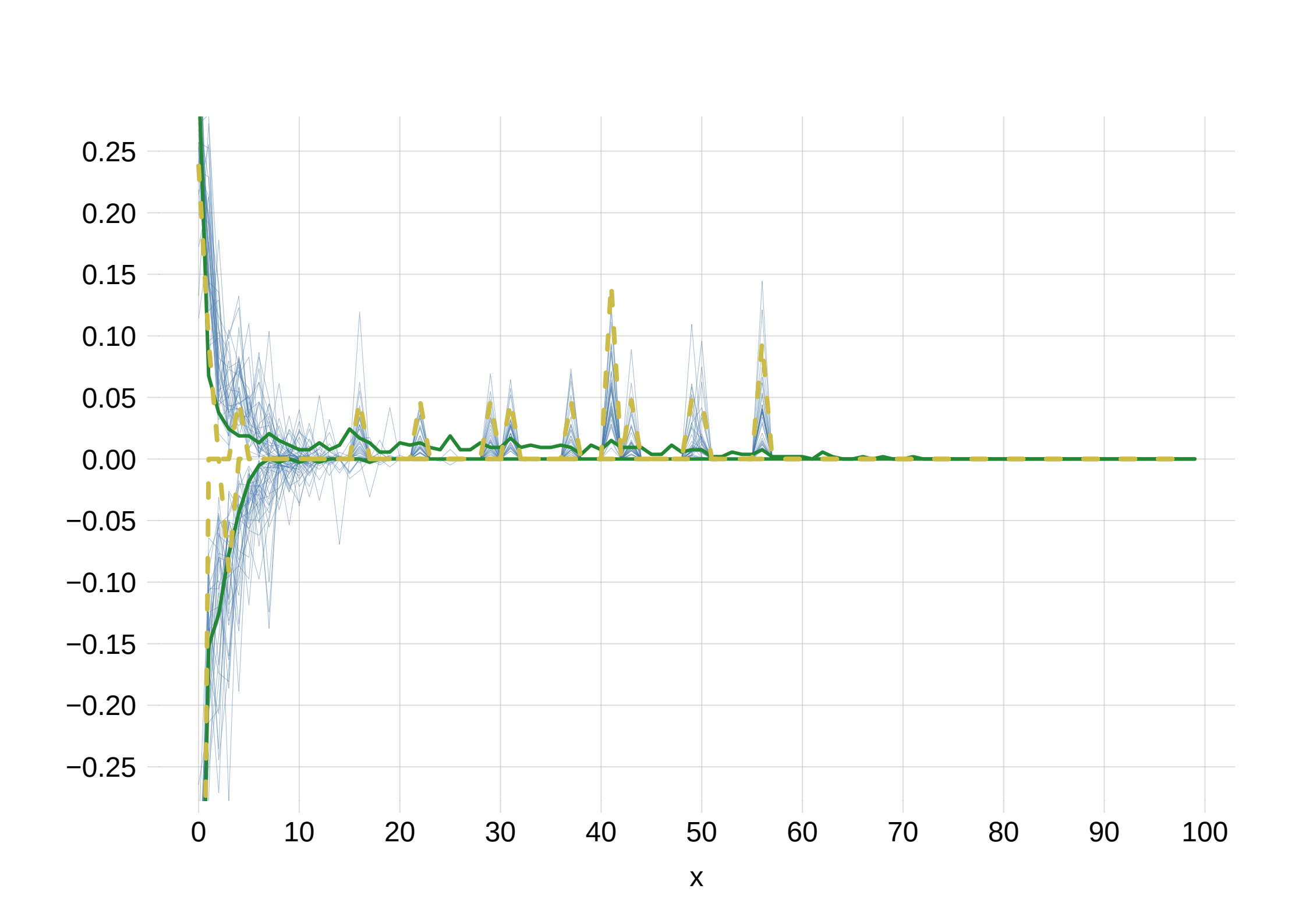
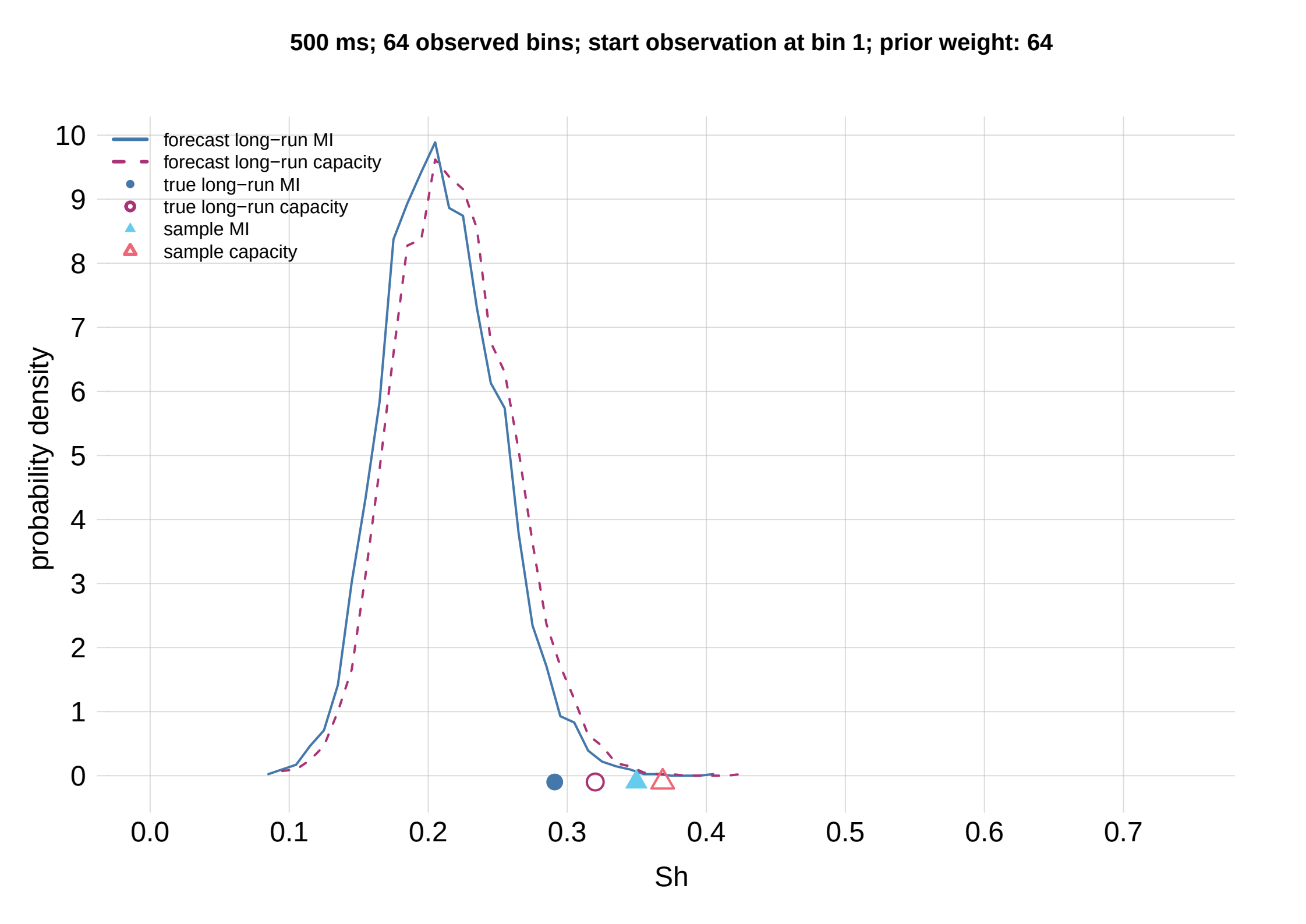
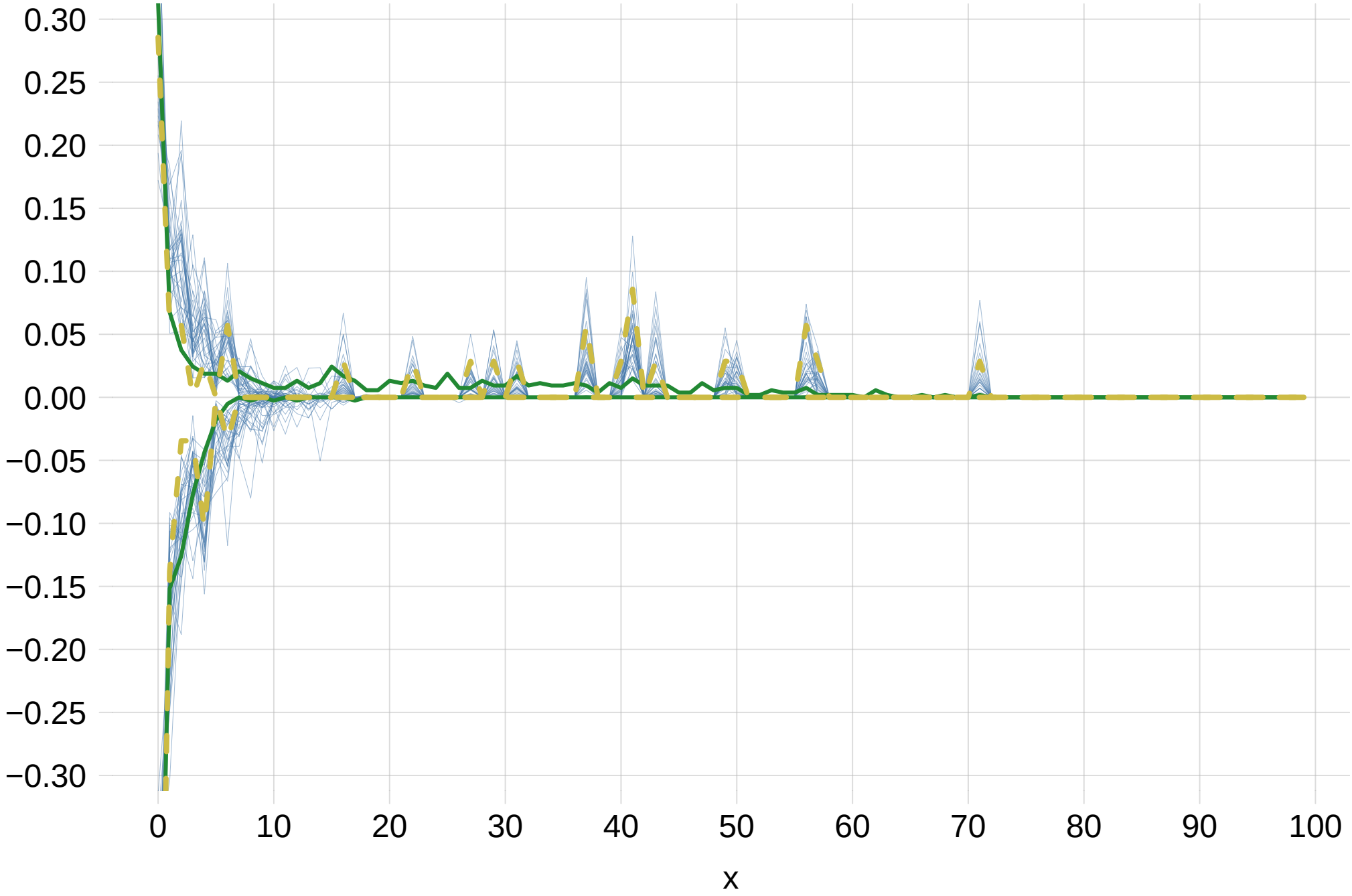

500 ms; 16 observed bins; start observation at bin 1; prior weight: 64
forecast long−run MI
forecast long−run capacity
true long−run MI
true long−run capacity
sample MI
sample capacity
probability density
0
1
2
3
4
5
6
7
8
9
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
Sh

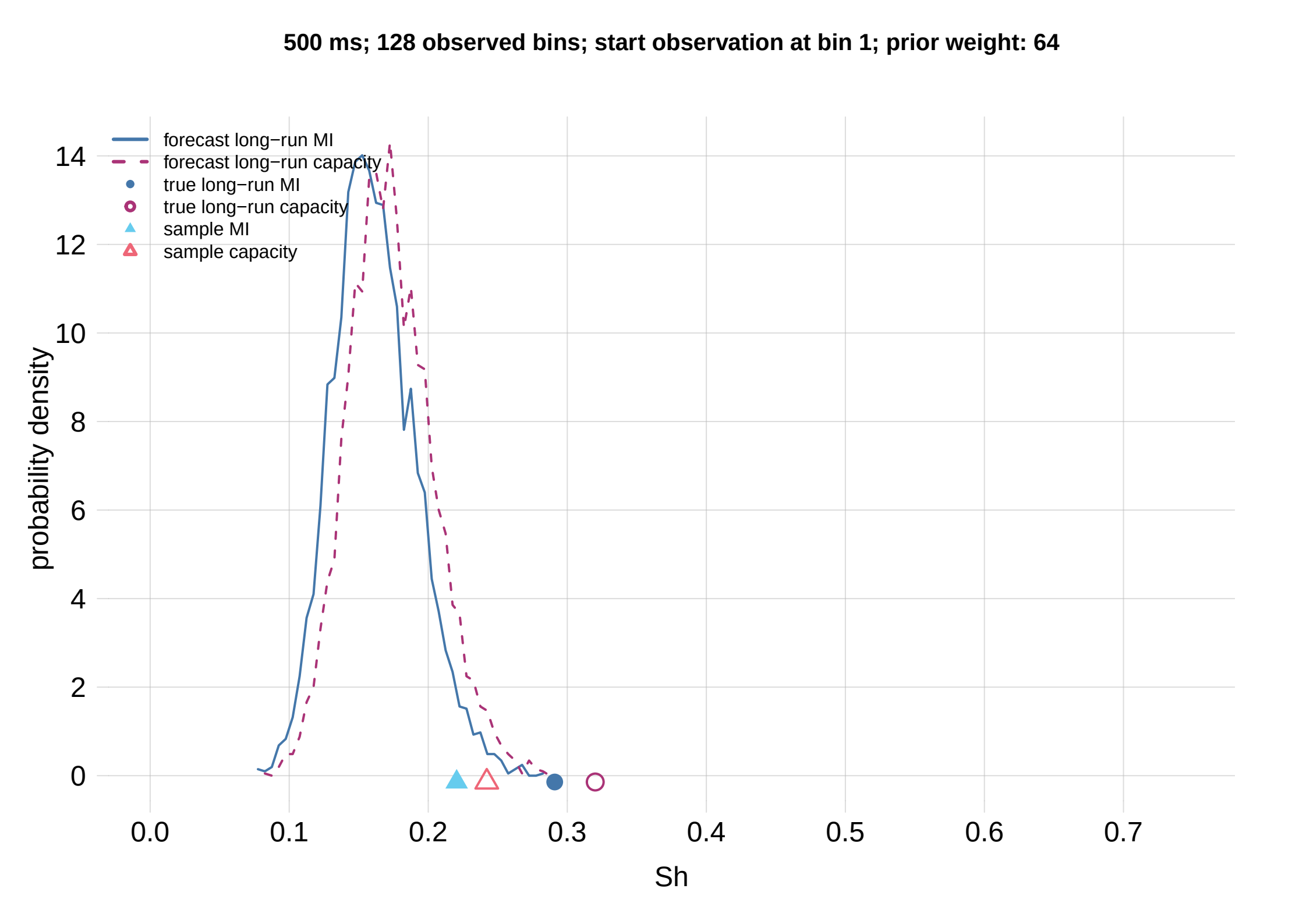

0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−0.10
−0.15
−0.20
−0.25
0
10
20
30
40
50
60
70
80
90
100
x

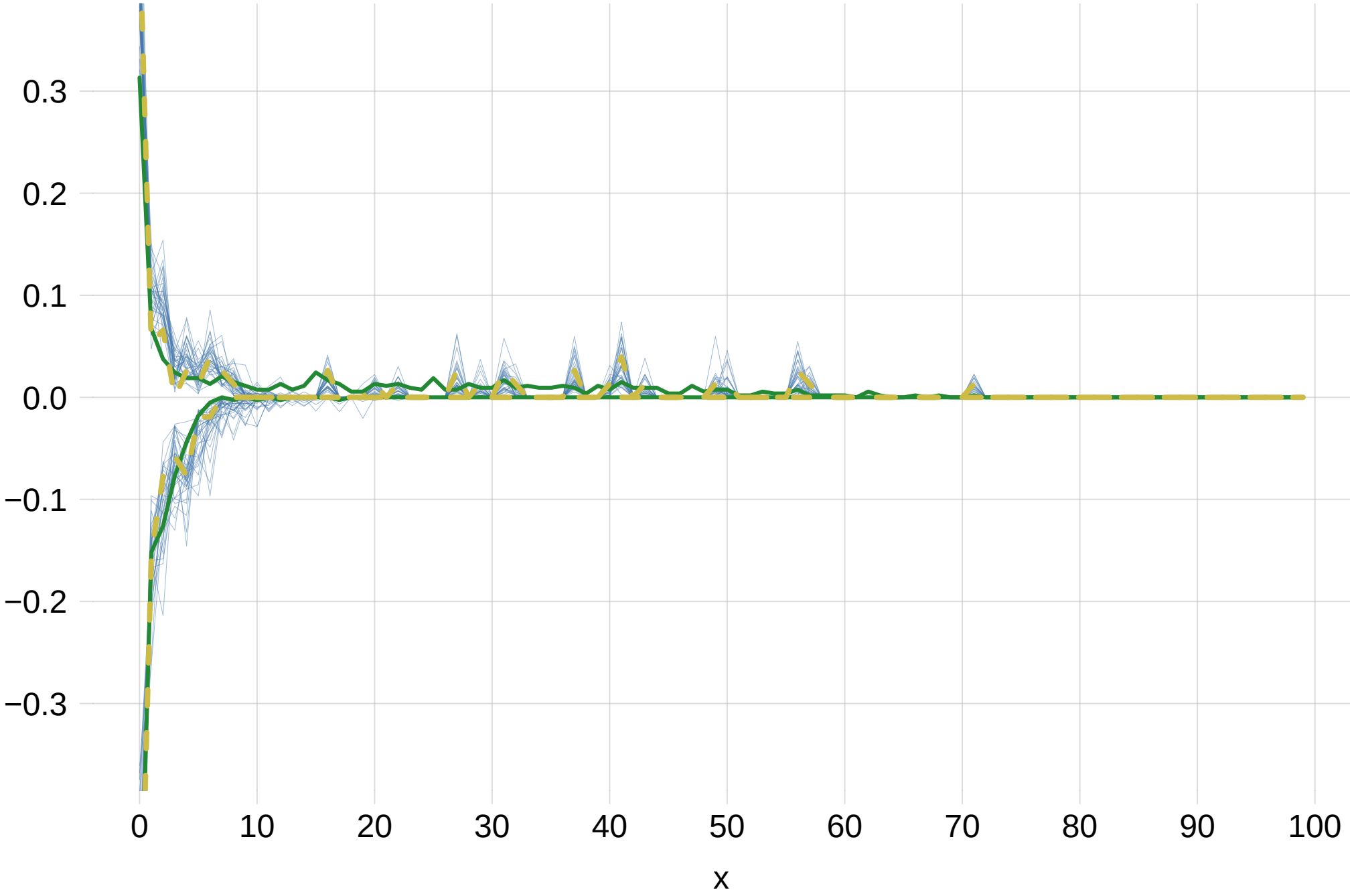

500 ms; 32 observed bins; start observation at bin 1; prior weight: 64
forecast long−run MI
forecast long−run capacity
true long−run MI
true long−run capacity
sample MI
sample capacity
probability density
0
1
2
3
4
5
6
7
8
9
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
Sh

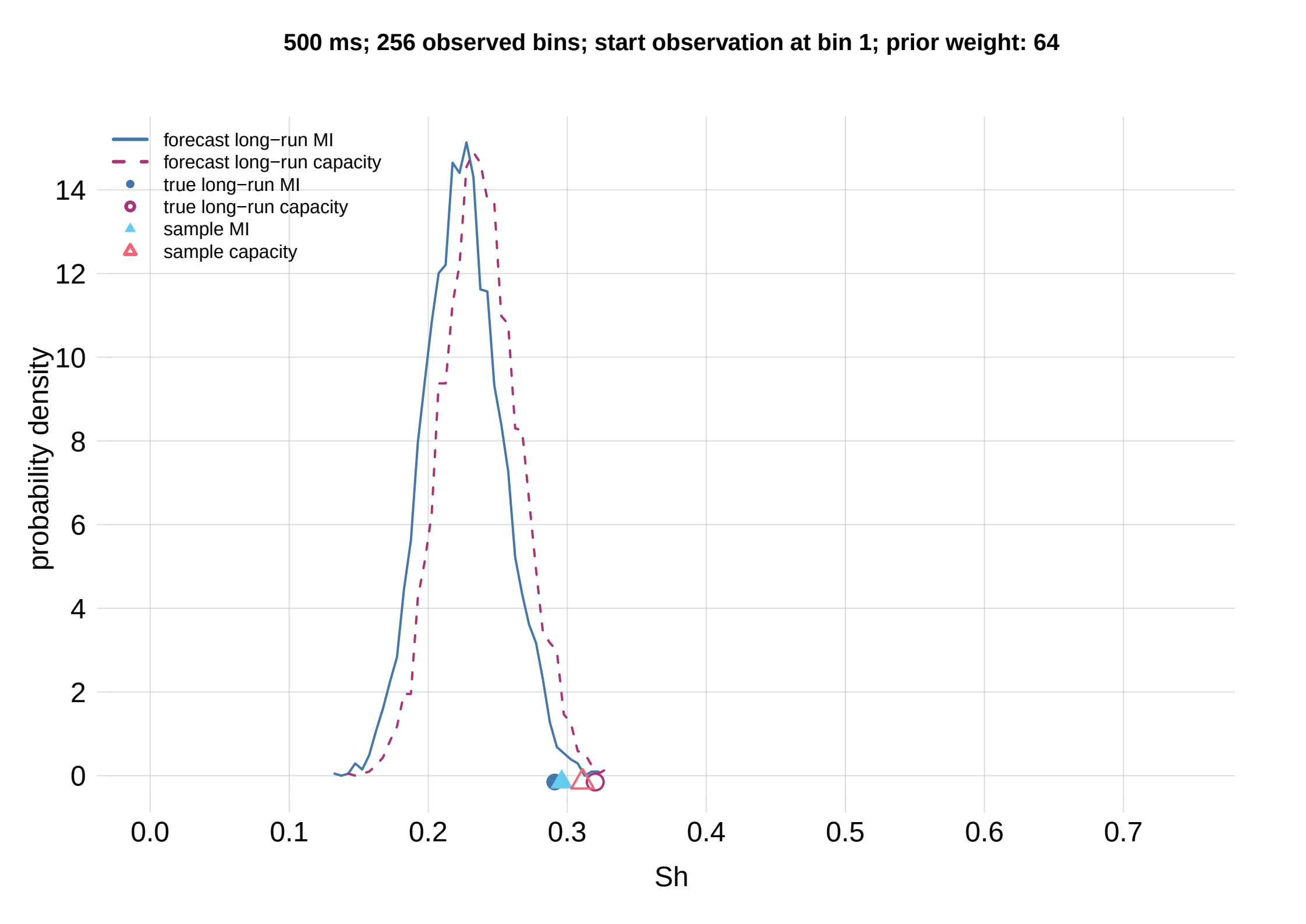

0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−0.10
−0.15
−0.20
−0.25
0
10
20
30
40
50
60
70
80
90
100
x

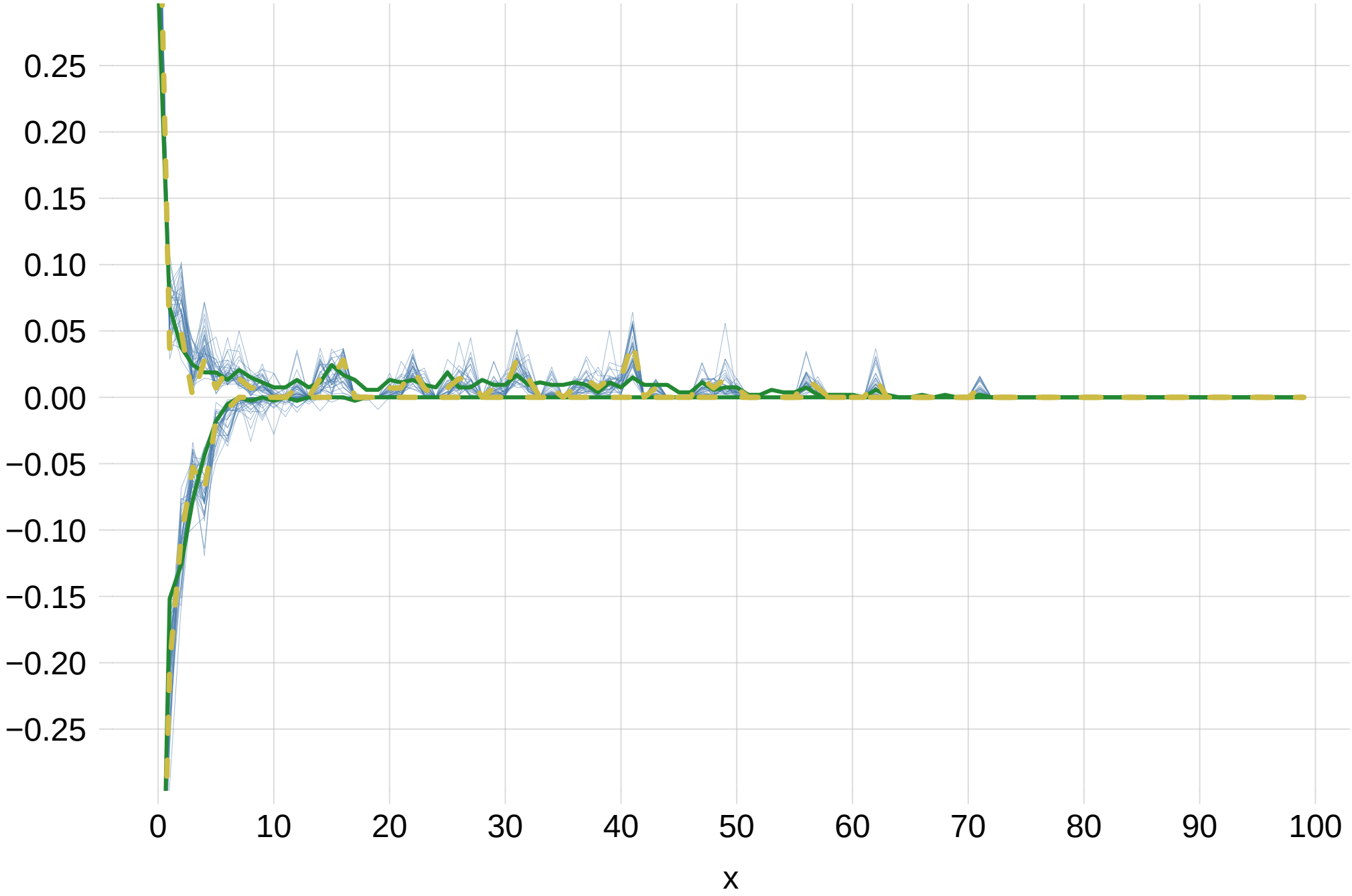

500 ms; 64 observed bins; start observation at bin 1; prior weight: 64
forecast long−run MI
forecast long−run capacity
true long−run MI
true long−run capacity
sample MI
sample capacity
probability density
0
1
2
3
4
5
6
7
8
9
10
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
Sh

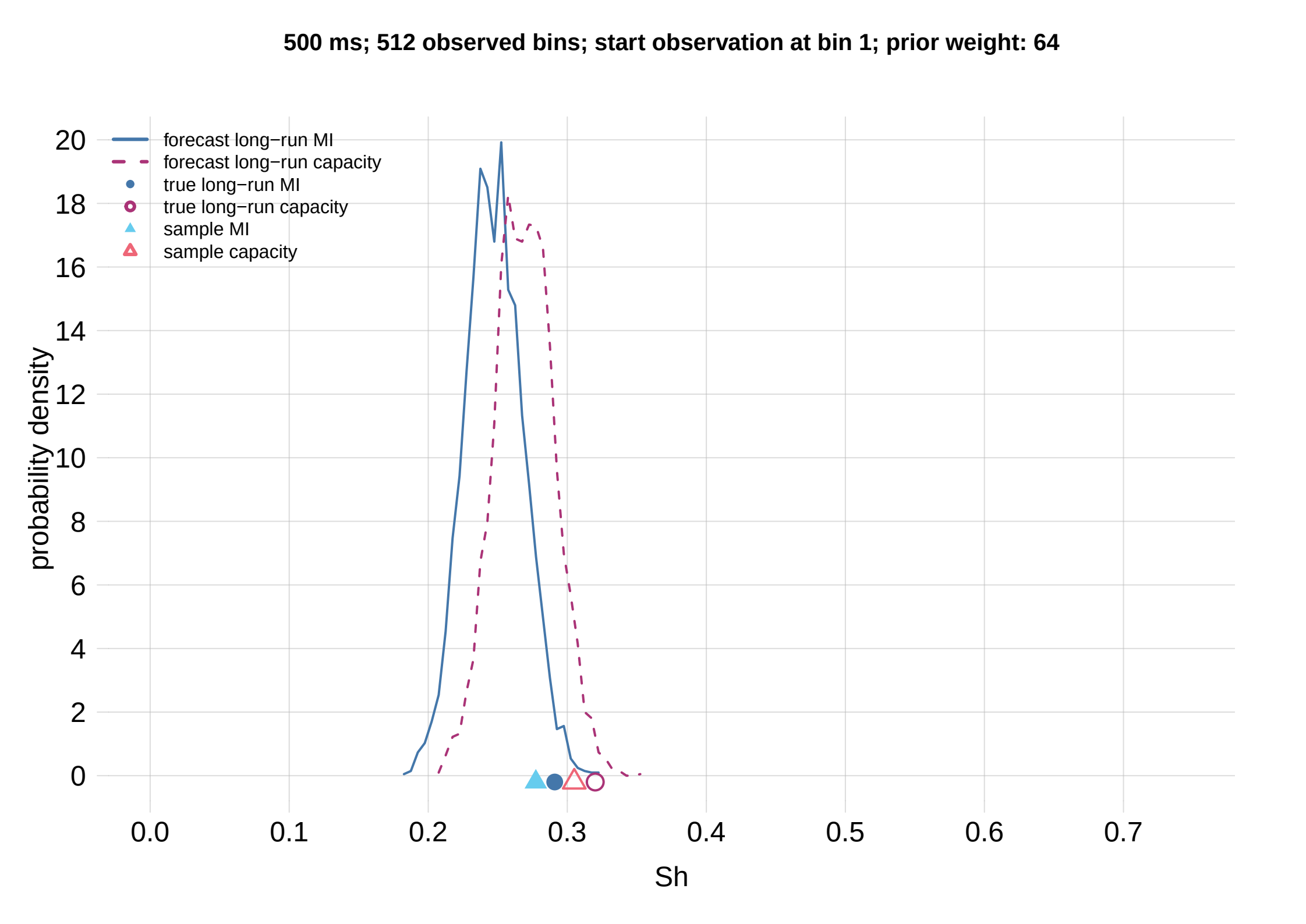

0.30
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−0.10
−0.15
−0.20
−0.25
−0.30
0
10
20
30
40
50
60
70
80
90
100
x

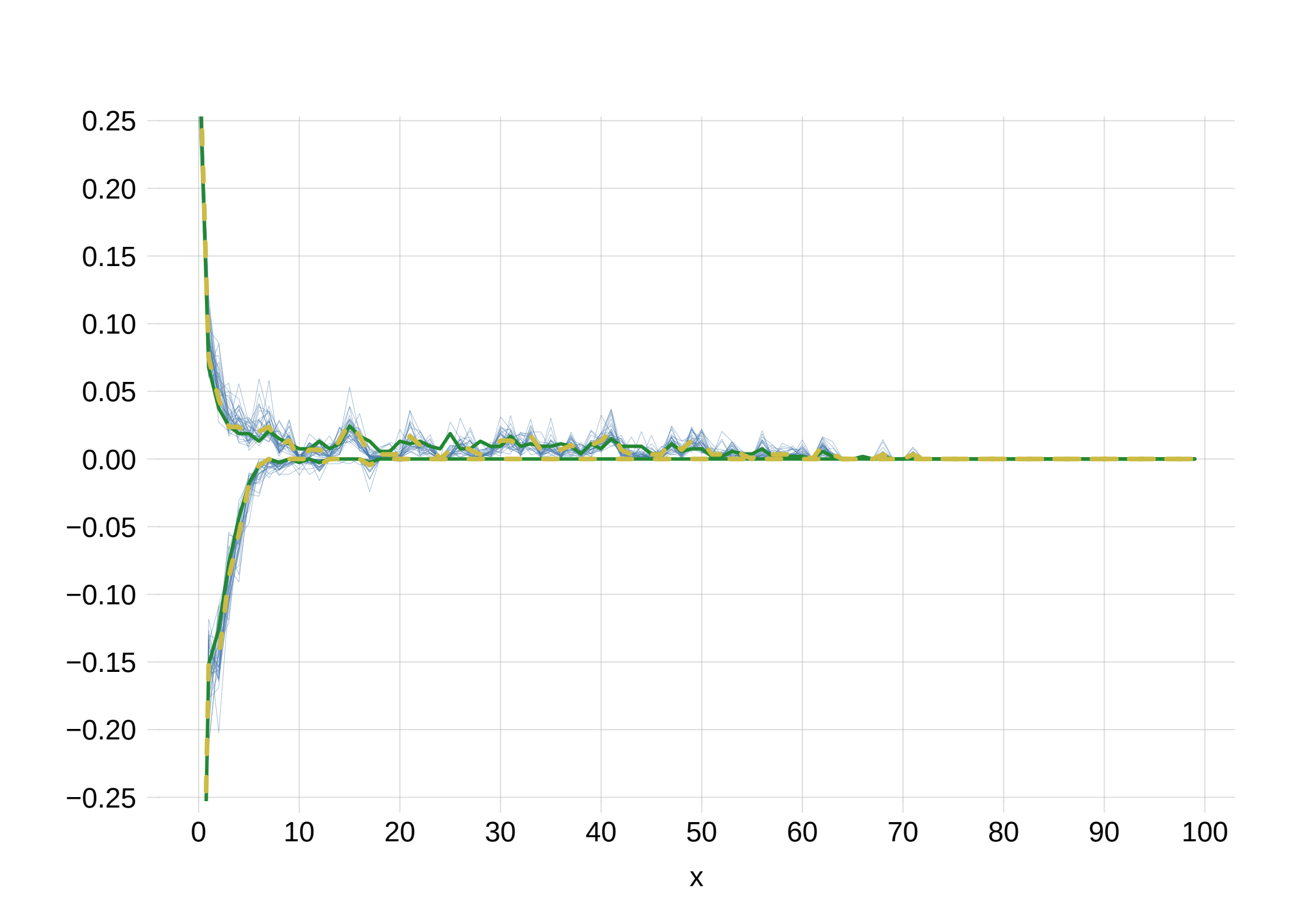

500 ms; 128 observed bins; start observation at bin 1; prior weight: 64
forecast long−run MI
forecast long−run capacity
true long−run MI
true long−run capacity
sample MI
sample capacity
probability density
0
2
4
6
8
10
12
14
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
Sh

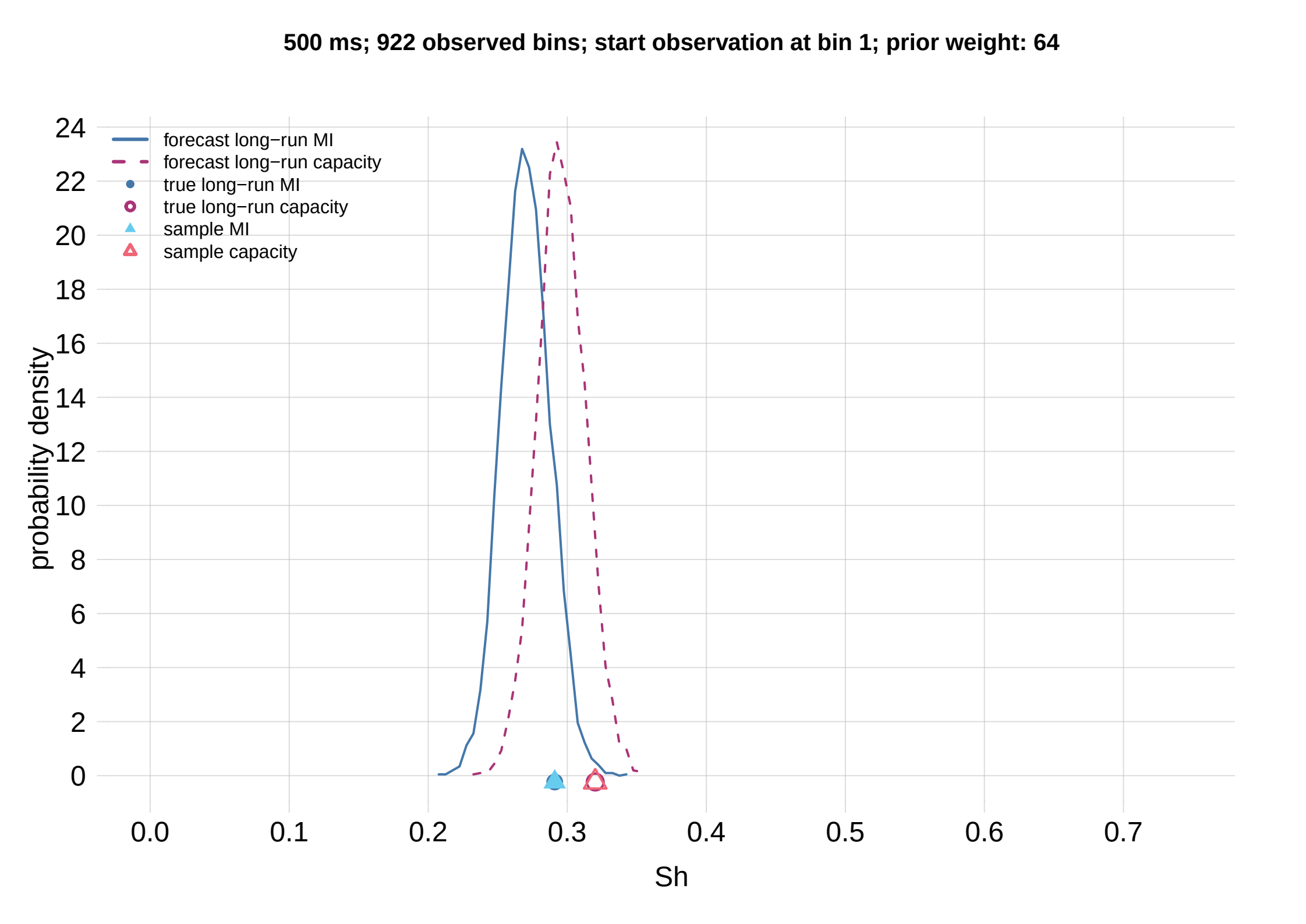

0.3
0.2
0.1
0.0
−0.1
−0.2
−0.3
0
10
20
30
40
50
60
70
80
90
100
x

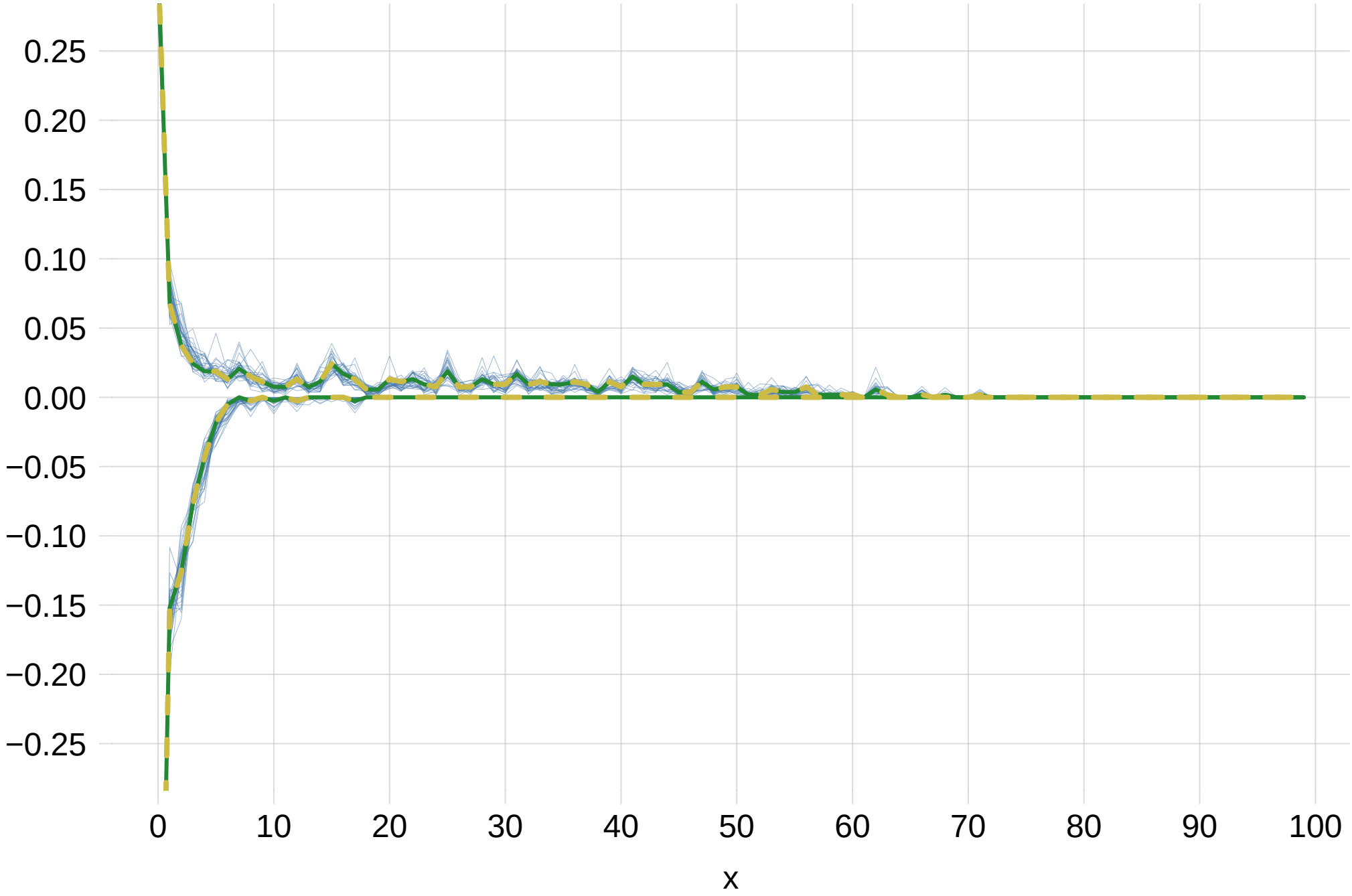

500 ms; 256 observed bins; start observation at bin 1; prior weight: 64
forecast long−run MI
forecast long−run capacity
true long−run MI
true long−run capacity
sample MI
sample capacity
probability density
0
2
4
6
8
10
12
14
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
Sh


0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−0.10
−0.15
−0.20
−0.25
0
10
20
30
40
50
60
70
80
90
100
x


500 ms; 512 observed bins; start observation at bin 1; prior weight: 64
forecast long−run MI
forecast long−run capacity
true long−run MI
true long−run capacity
sample MI
sample capacity
probability density
0
2
4
6
8
10
12
14
16
18
20
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
Sh


0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−0.10
−0.15
−0.20
−0.25
0
10
20
30
40
50
60
70
80
90
100
x


500 ms; 922 observed bins; start observation at bin 1; prior weight: 64
forecast long−run MI
forecast long−run capacity
true long−run MI
true long−run capacity
sample MI
sample capacity
probability density
0
2
4
6
8
10
12
14
16
18
20
22
24
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
Sh


0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−0.10
−0.15
−0.20
−0.25
0
10
20
30
40
50
60
70
80
90
100
x