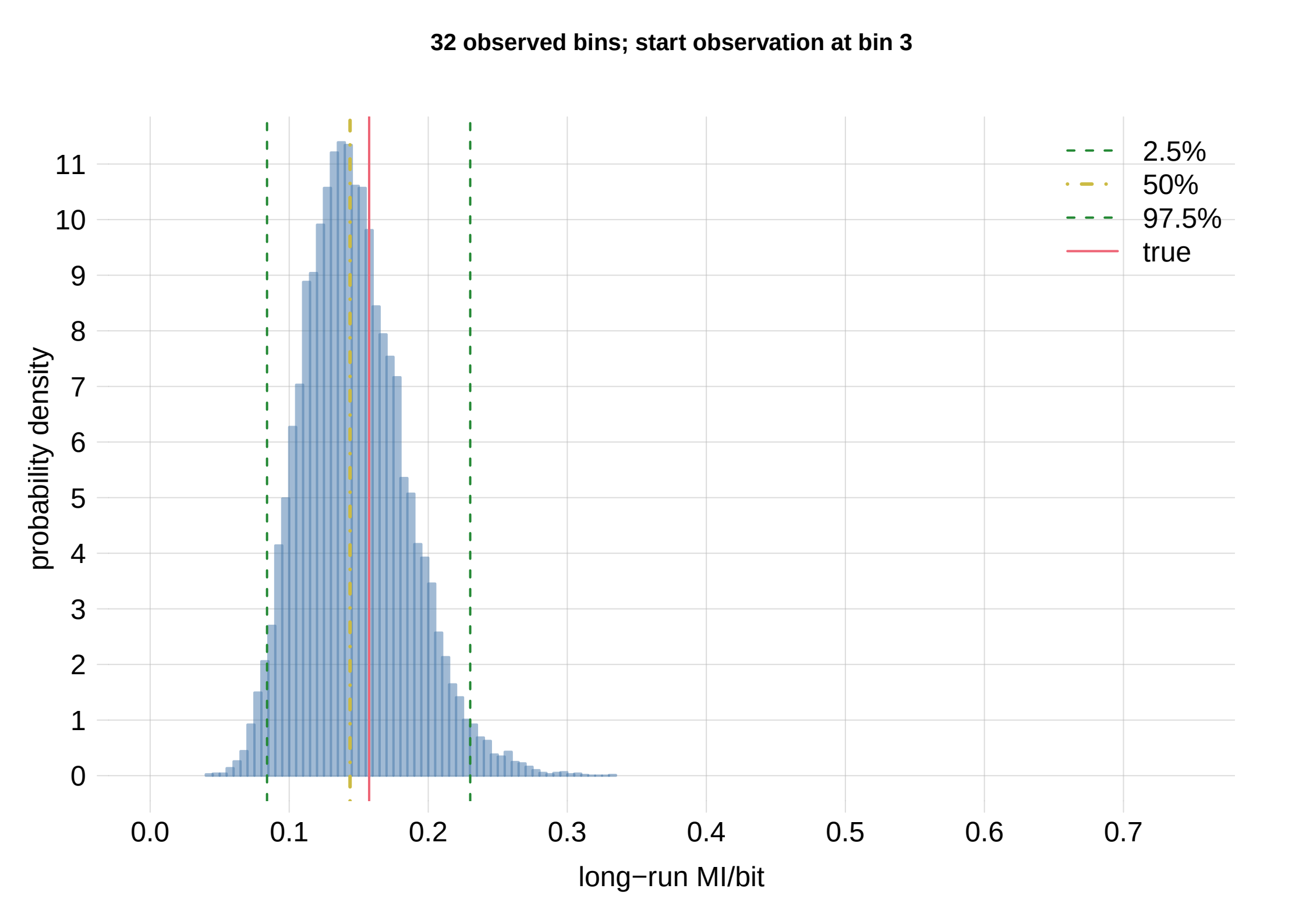
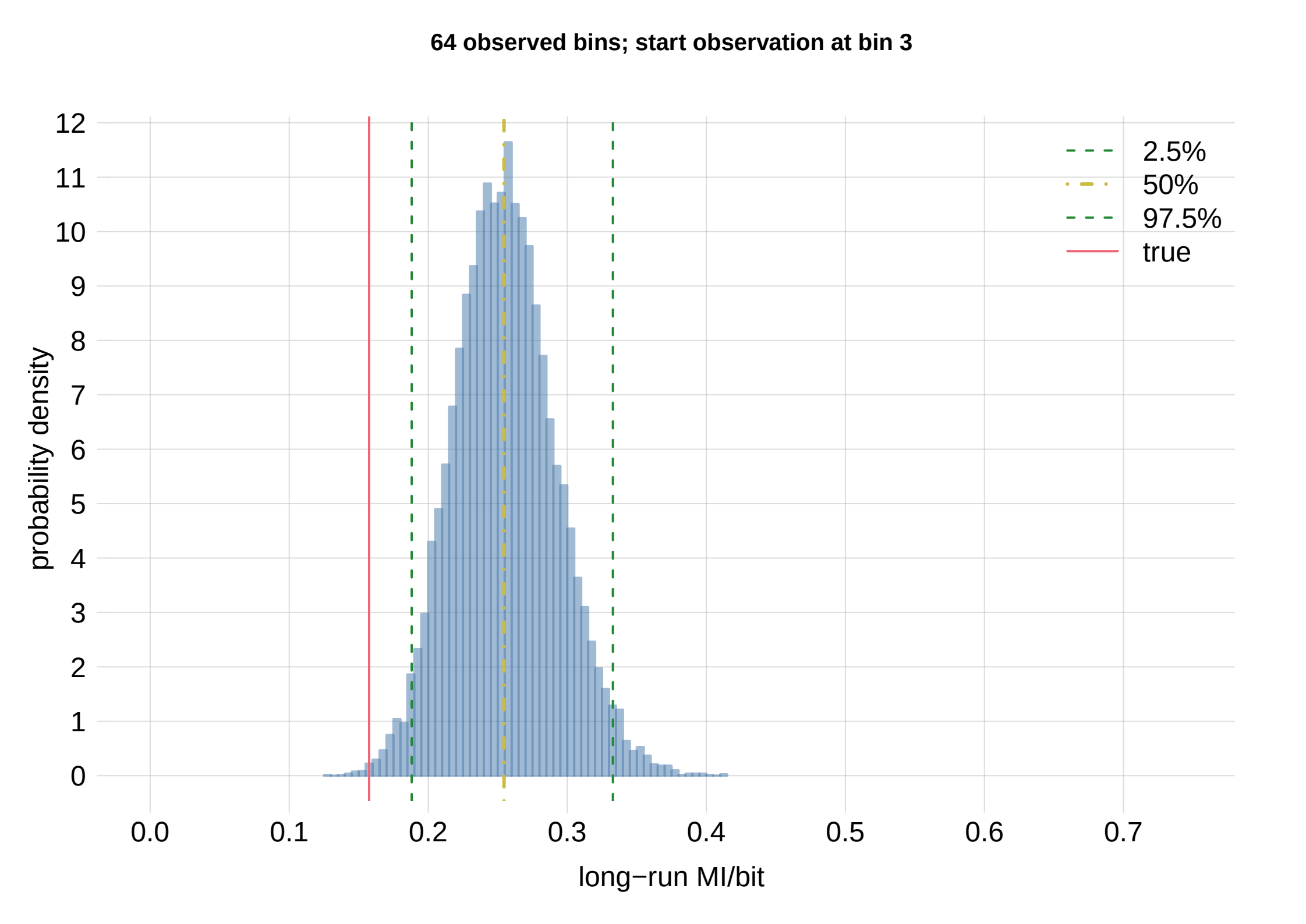
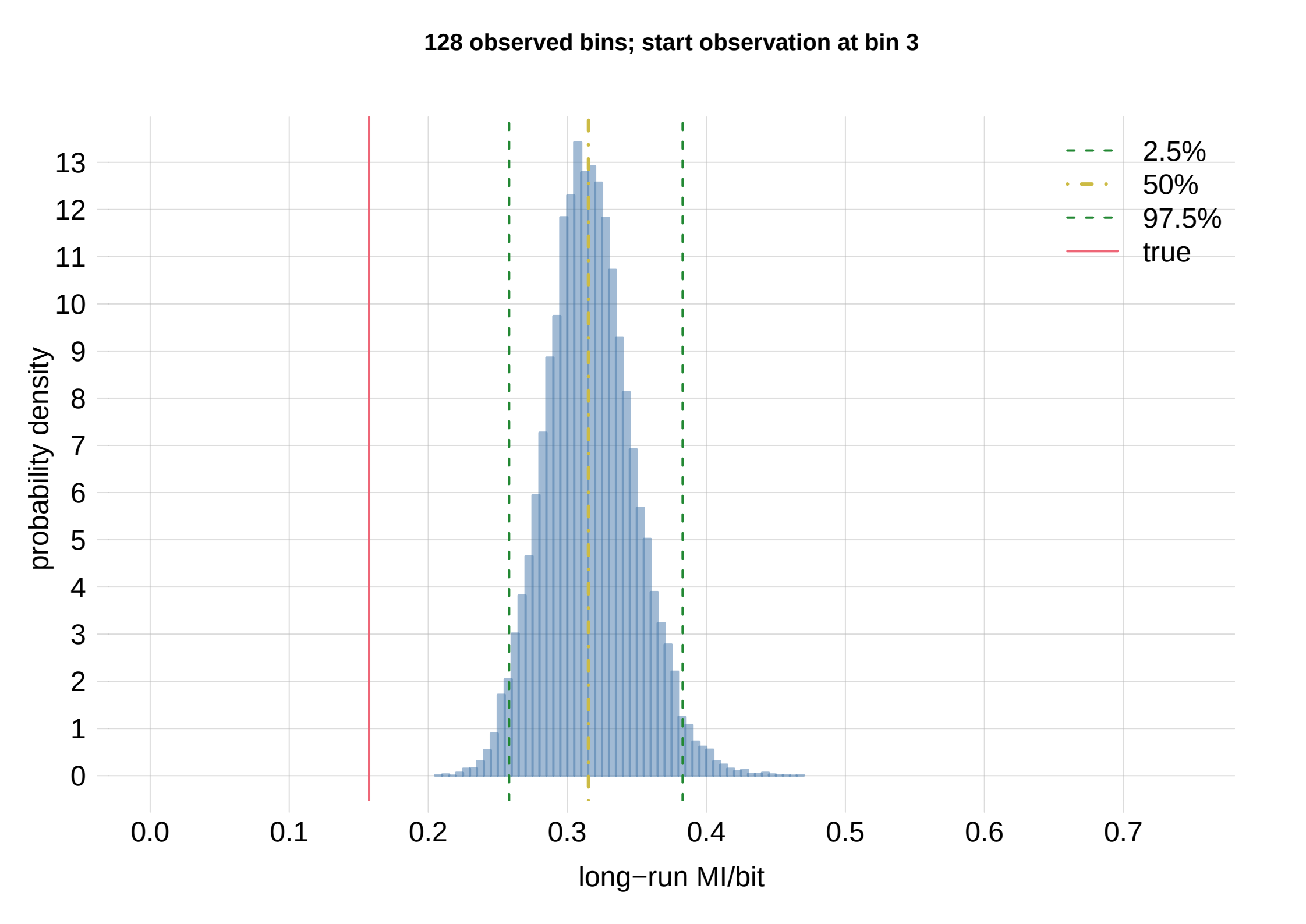
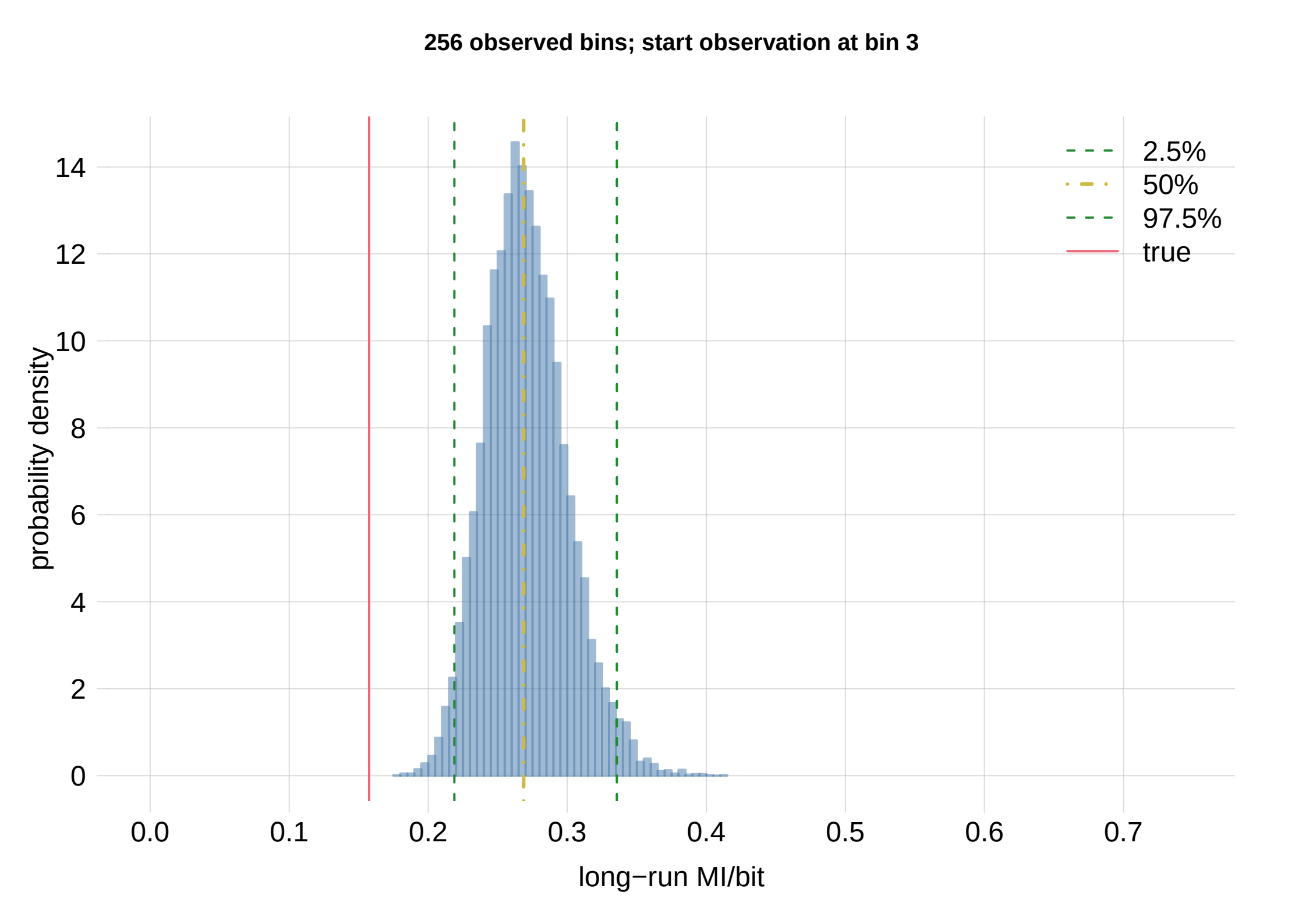
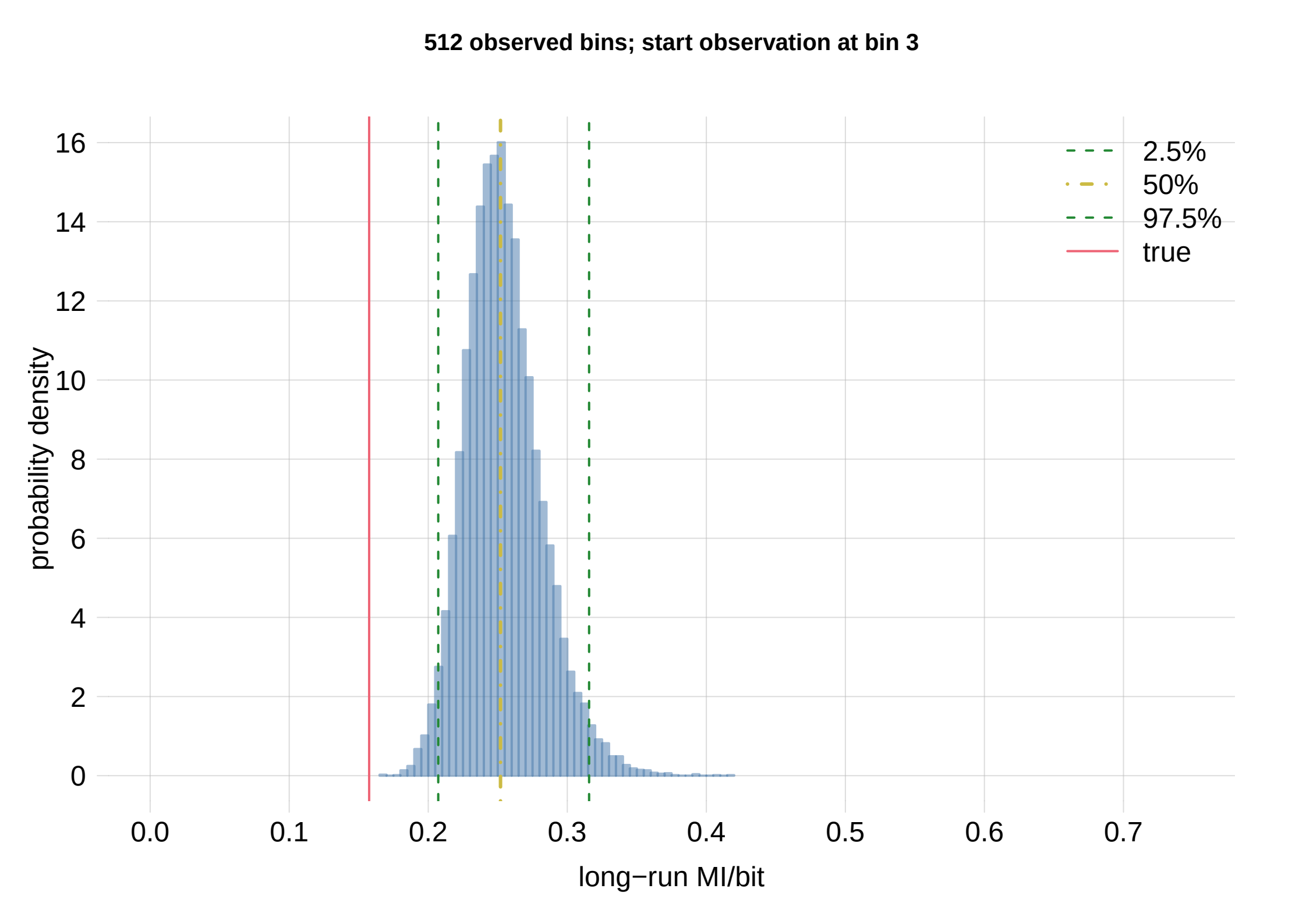
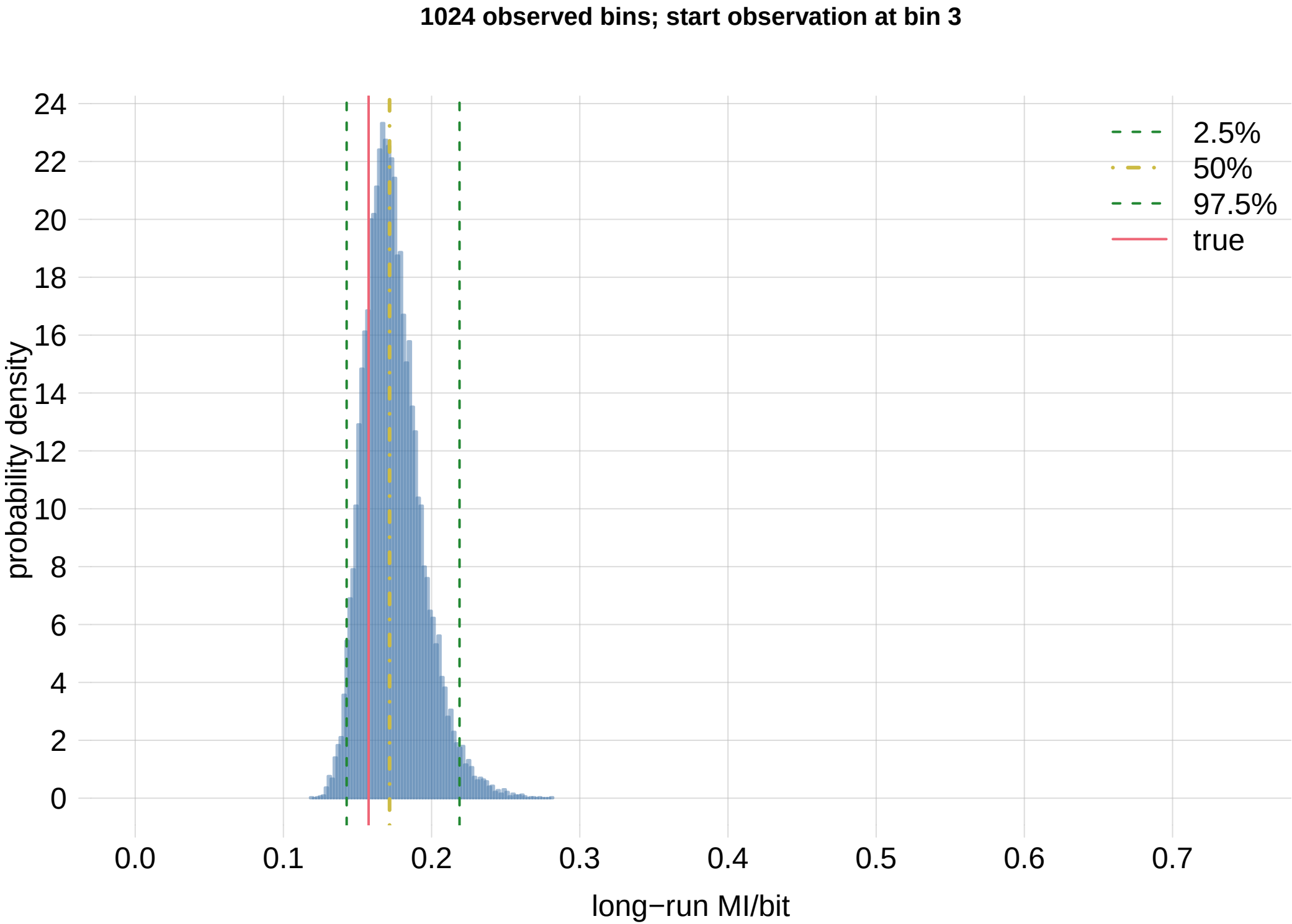

32 observed bins; start observation at bin 3
probability density
0
1
2
3
4
5
6
7
8
9
10
11
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
long−run MI/bit
2.5%
50%
97.5%
true

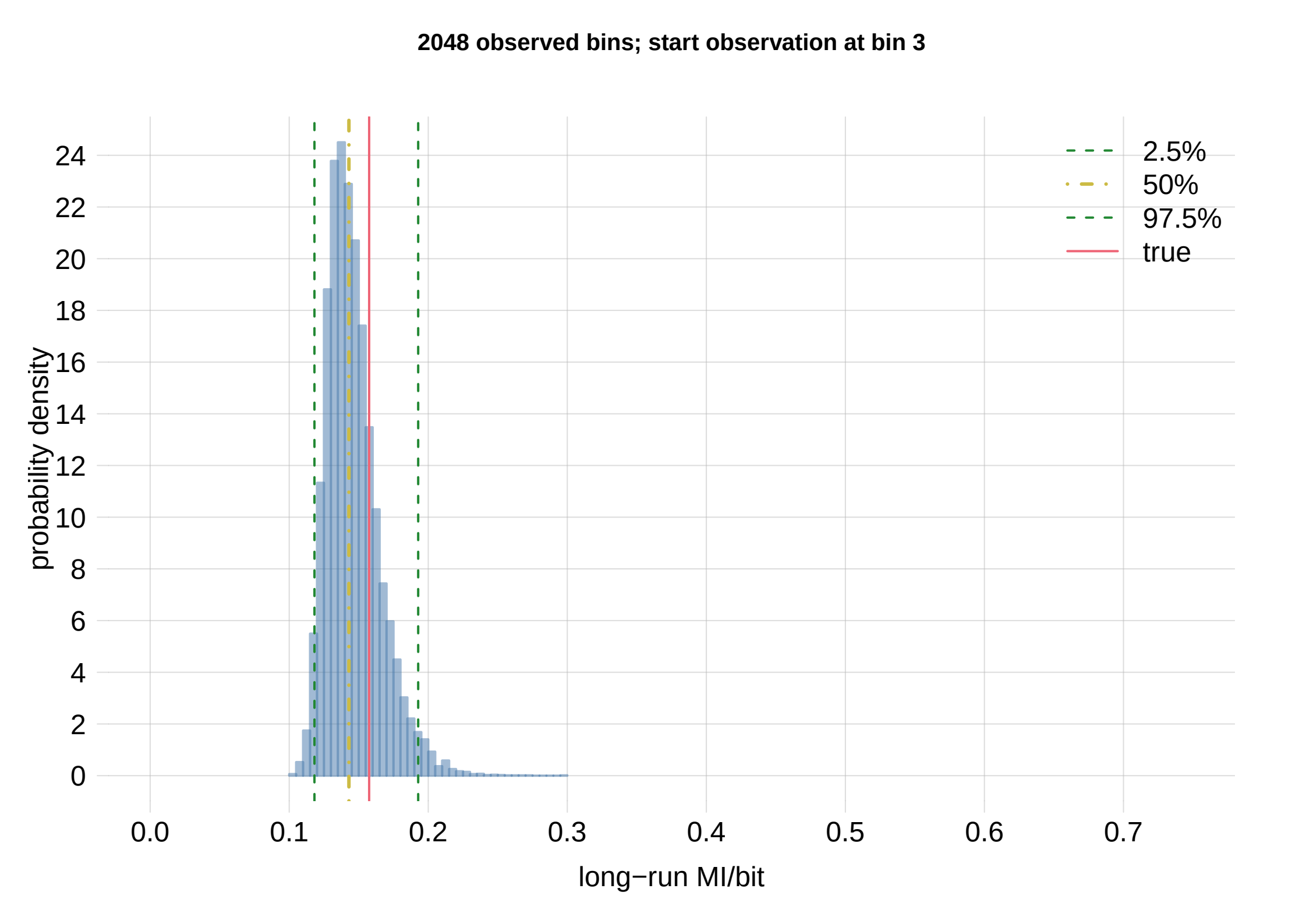

64 observed bins; start observation at bin 3
probability density
long−run MI/bit
2.5%
50%
97.5%
true
0
1
2
3
4
5
6
7
8
9
10
11
12
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7

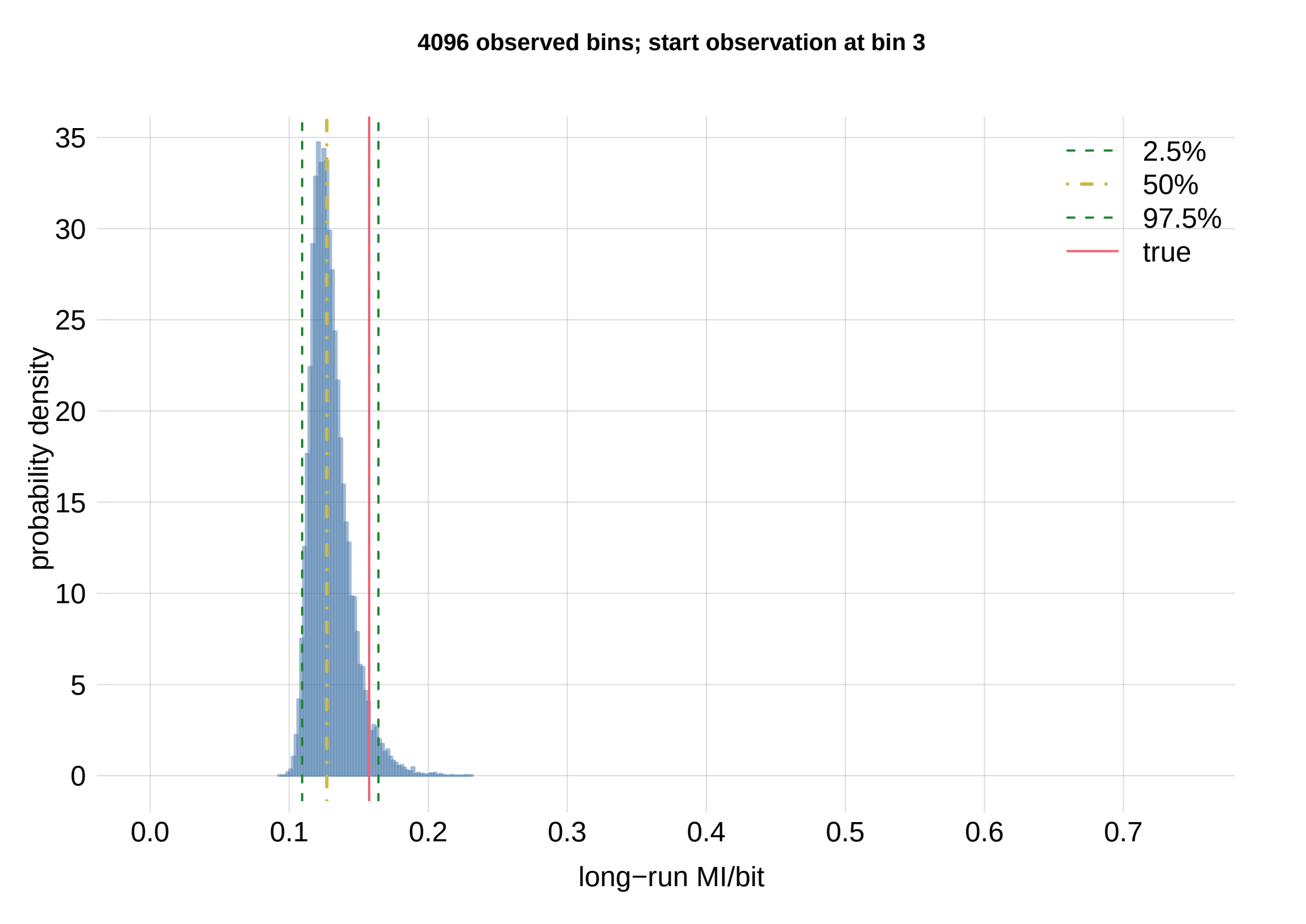

128 observed bins; start observation at bin 3
probability density
0
1
2
3
4
5
6
7
8
9
10
11
12
13
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
long−run MI/bit
2.5%
50%
97.5%
true

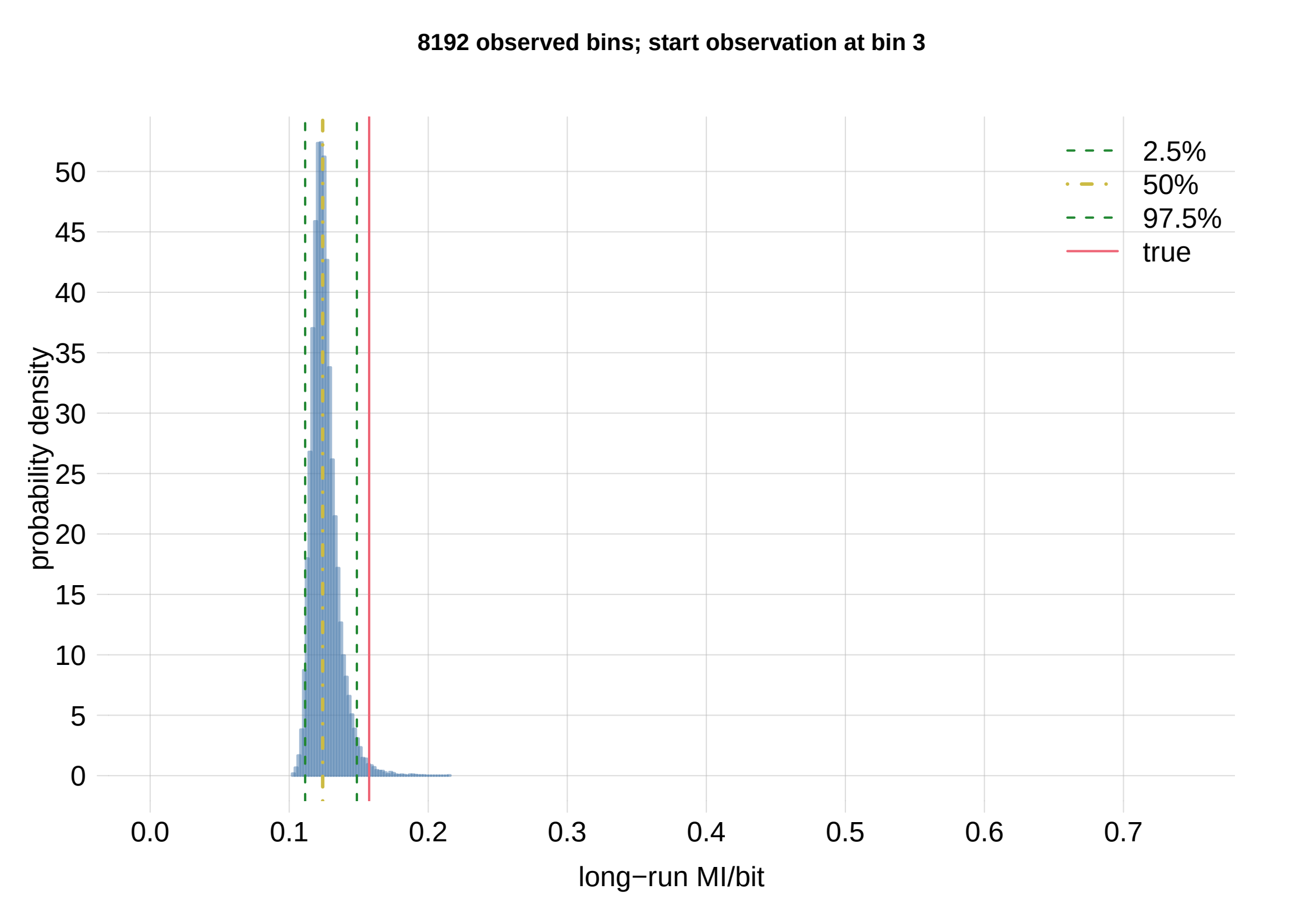

256 observed bins; start observation at bin 3
probability density
0
2
4
6
8
10
12
14
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
long−run MI/bit
2.5%
50%
97.5%
true


512 observed bins; start observation at bin 3
probability density
long−run MI/bit
2.5%
50%
97.5%
true
0
2
4
6
8
10
12
14
16
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7


1024 observed bins; start observation at bin 3
probability density
long−run MI/bit
2.5%
50%
97.5%
true
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


2048 observed bins; start observation at bin 3
2.5%
50%
97.5%
true
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
long−run MI/bit


4096 observed bins; start observation at bin 3
probability density
long−run MI/bit
2.5%
50%
97.5%
true
0
5
10
15
20
25
30
35
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7


8192 observed bins; start observation at bin 3
probability density
0
5
10
15
20
25
30
35
40
45
50
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
long−run MI/bit
2.5%
50%
97.5%
true