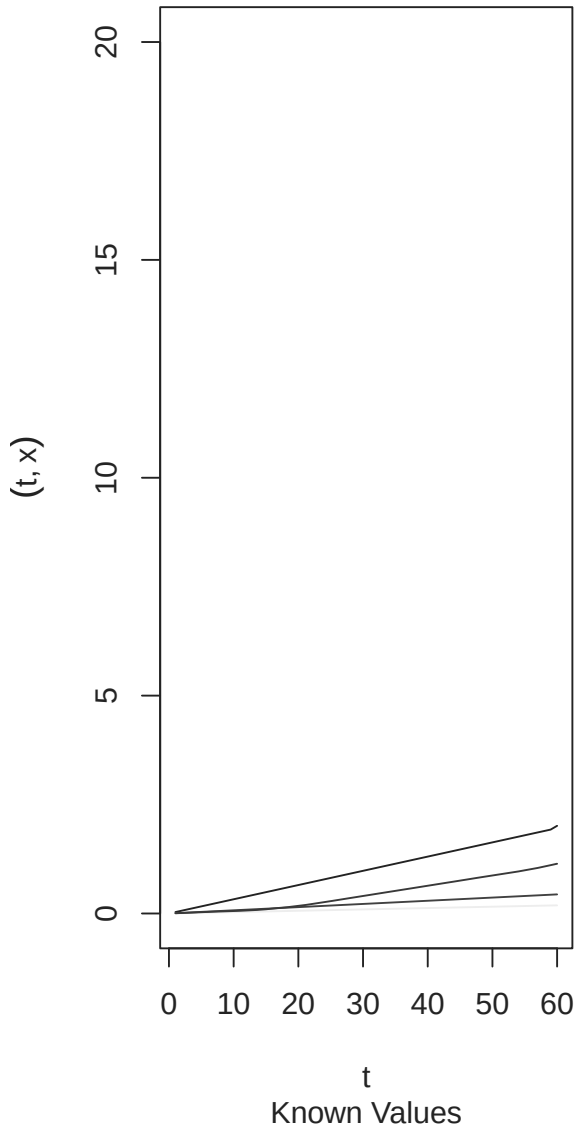
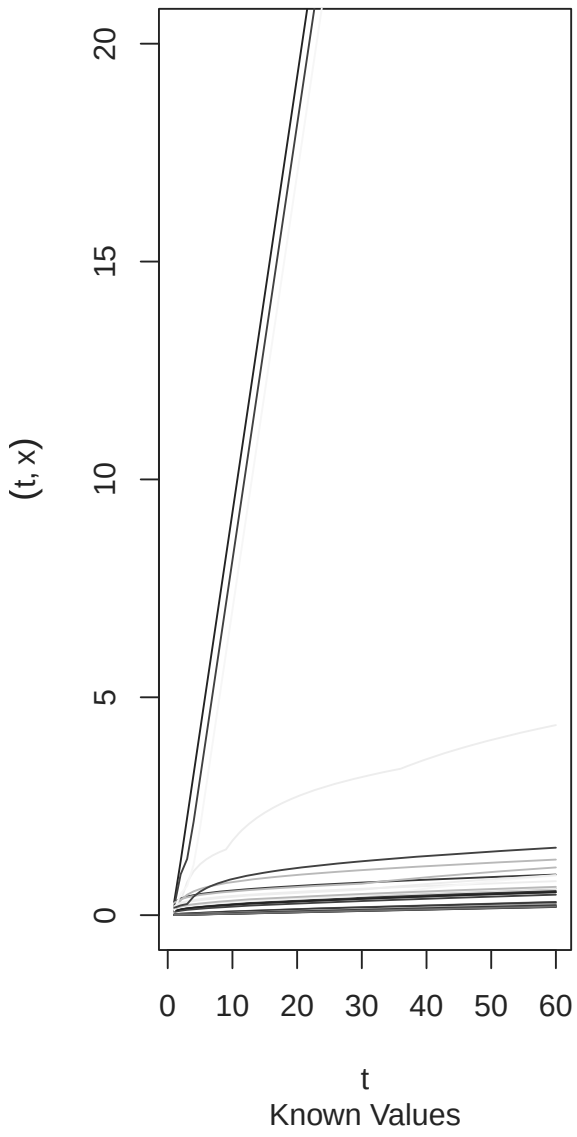
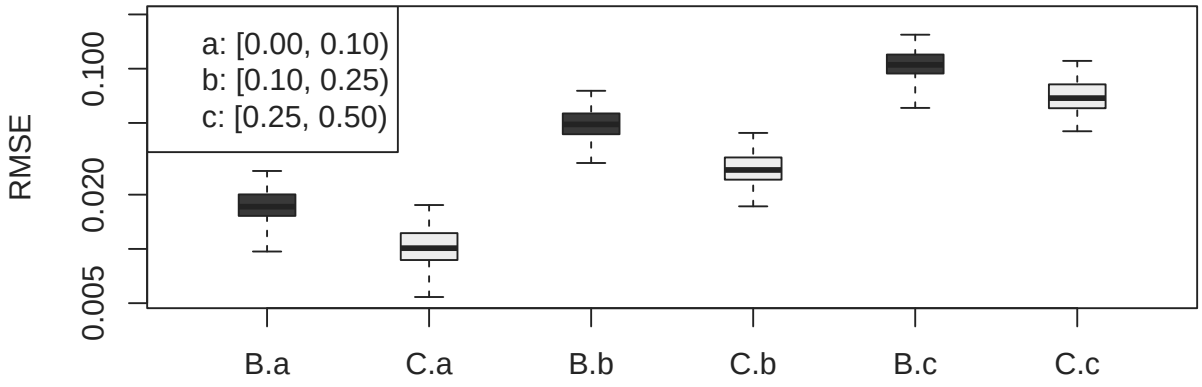
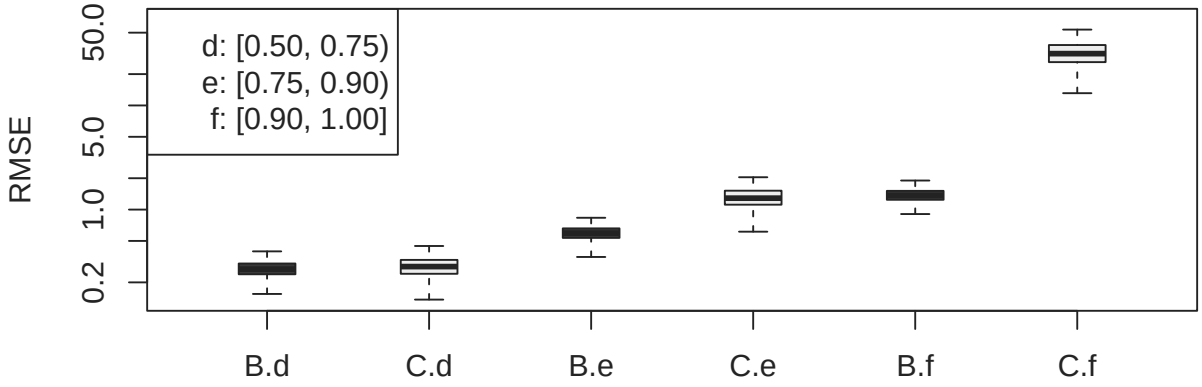
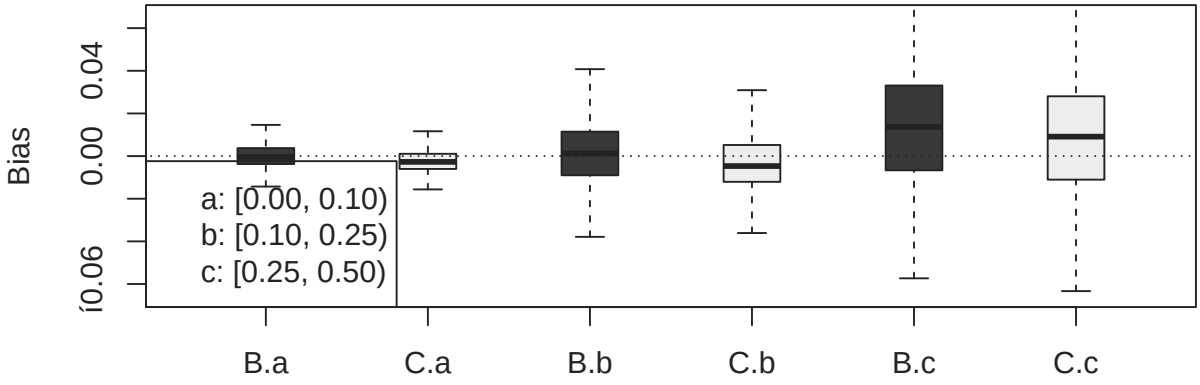
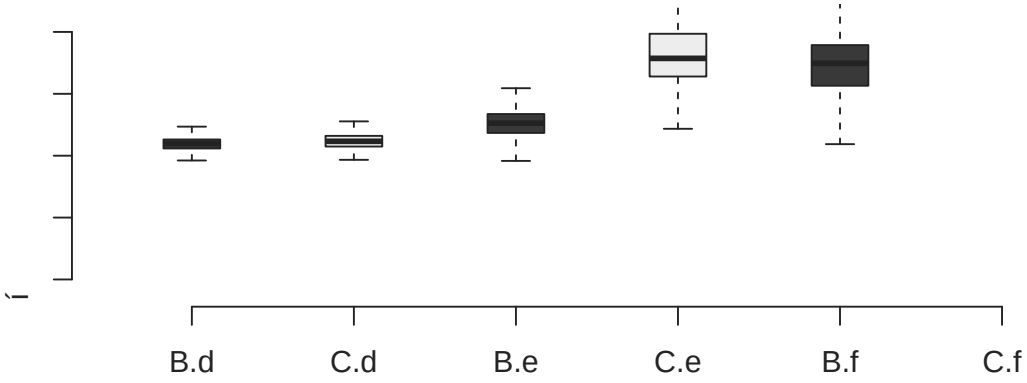

(t, x)
0
5
10
15
20
0
10
20
30
40
50
60
t
Known Values

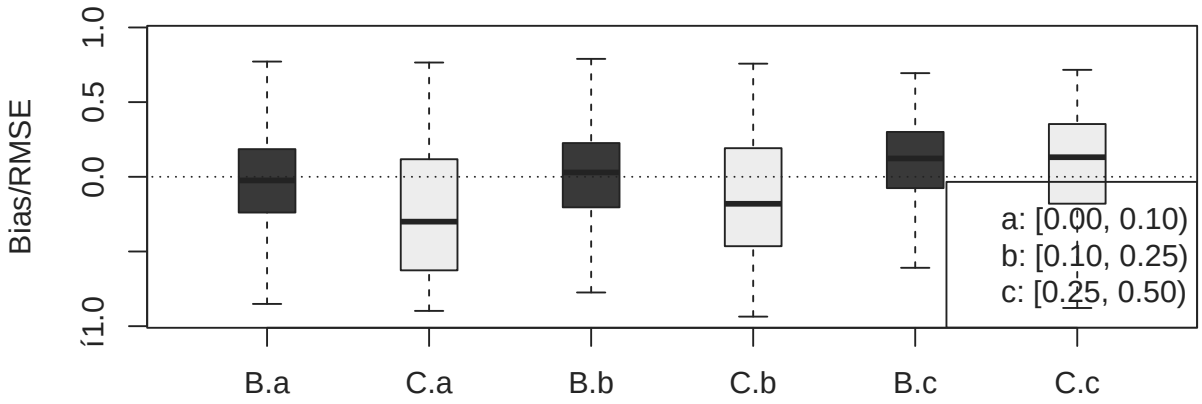

(t, x)
0
5
10
15
20
0
10
20
30
40
50
60
t
Known Values

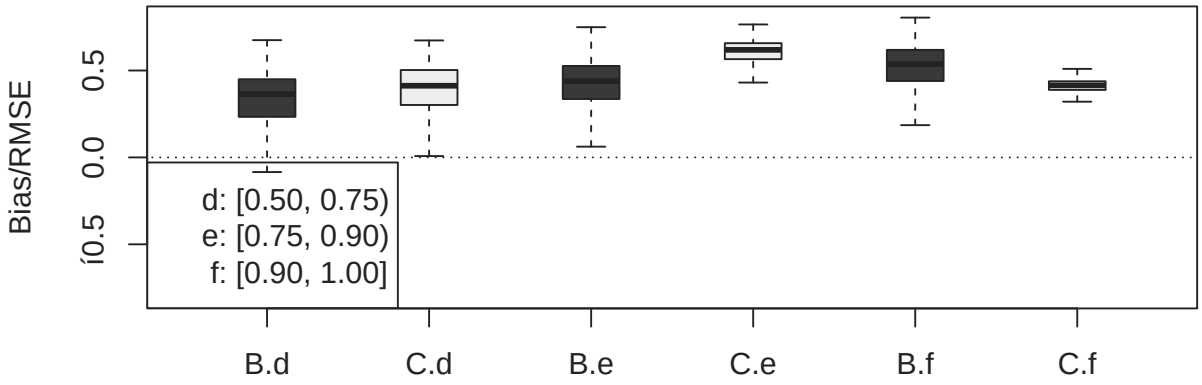

a: [0.00, 0.10)
b: [0.10, 0.25)
c: [0.25, 0.50)
RMSE
0.005
0.020
0.100
B.a
C.a
B.b
C.b
B.c
C.c

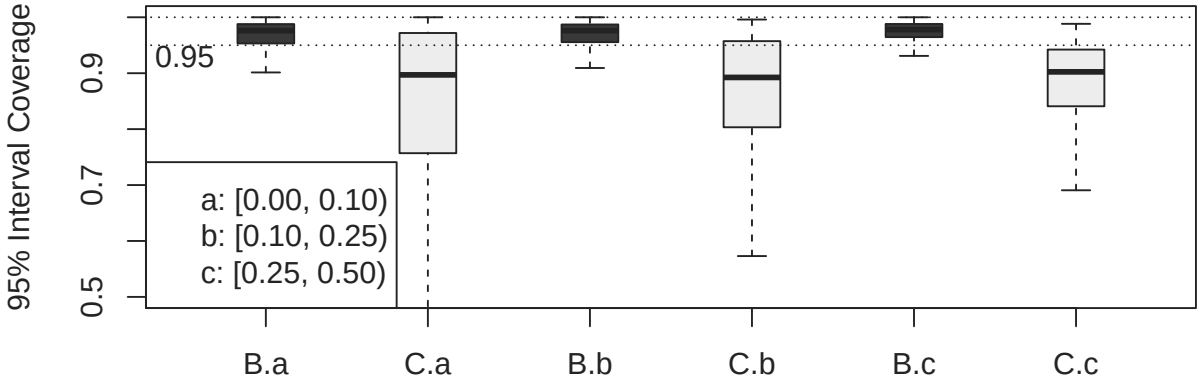

d: [0.50, 0.75)
e: [0.75, 0.90)
f: [0.90, 1.00]
RMSE
0.2
1.0
5.0
50.0
B.d
C.d
B.e
C.e
B.f
C.f

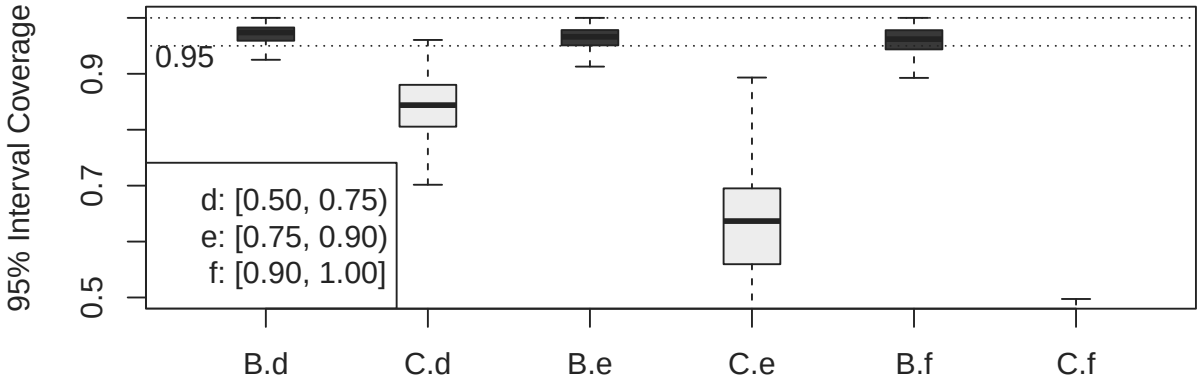

Bias
0.04
0.00
í0.06
a: [0.00, 0.10)
b: [0.10, 0.25)
c: [0.25, 0.50)
B.a
C.a
B.b
C.b
B.c
C.c

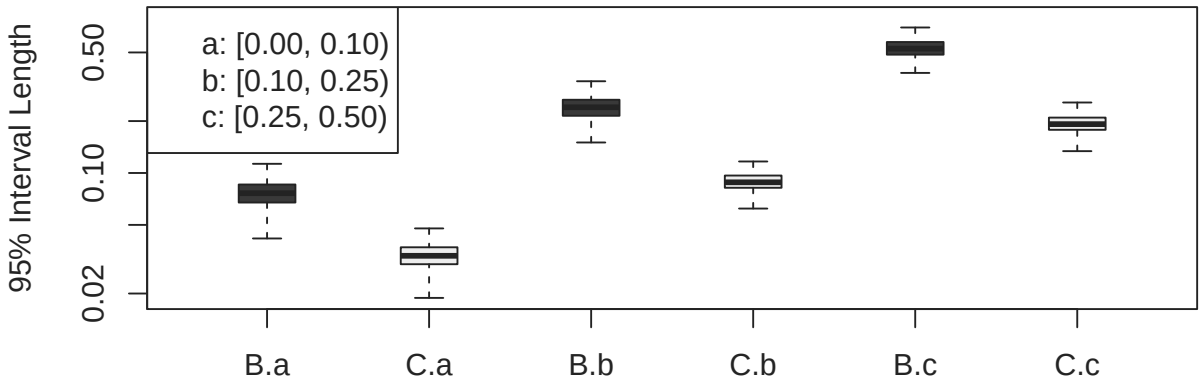

í
B.d
C.d
B.e
C.e
B.f
C.f

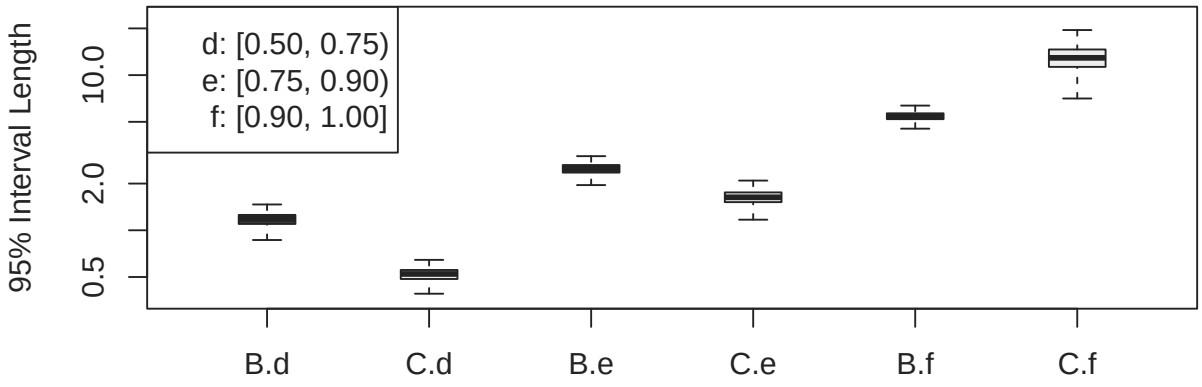

Bias/RMSE
1.0
0.5
0.0
í1.0
a: [0.00, 0.10)
b: [0.10, 0.25)
c: [0.25, 0.50)
B.a
C.a
B.b
C.b
B.c
C.c

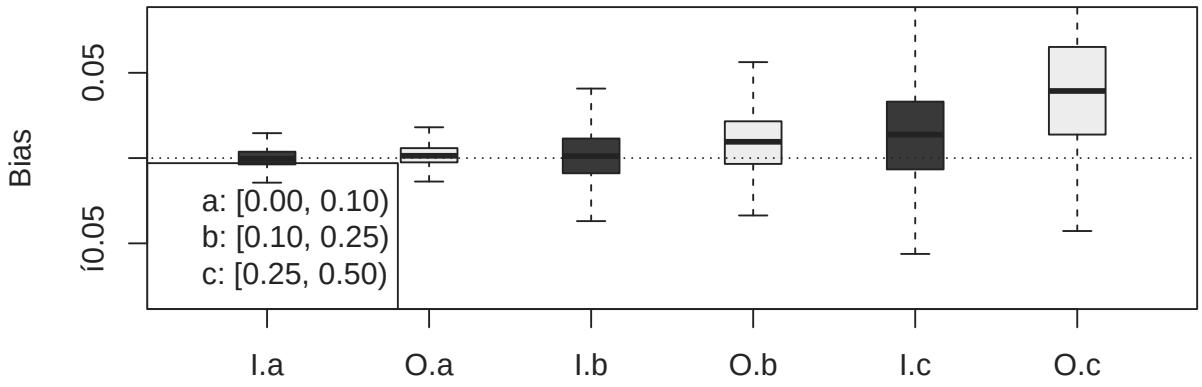

Bias/RMSE
0.5
0.0
í0.5
d: [0.50, 0.75)
e: [0.75, 0.90)
f: [0.90, 1.00]
B.d
C.d
B.e
C.e
B.f
C.f

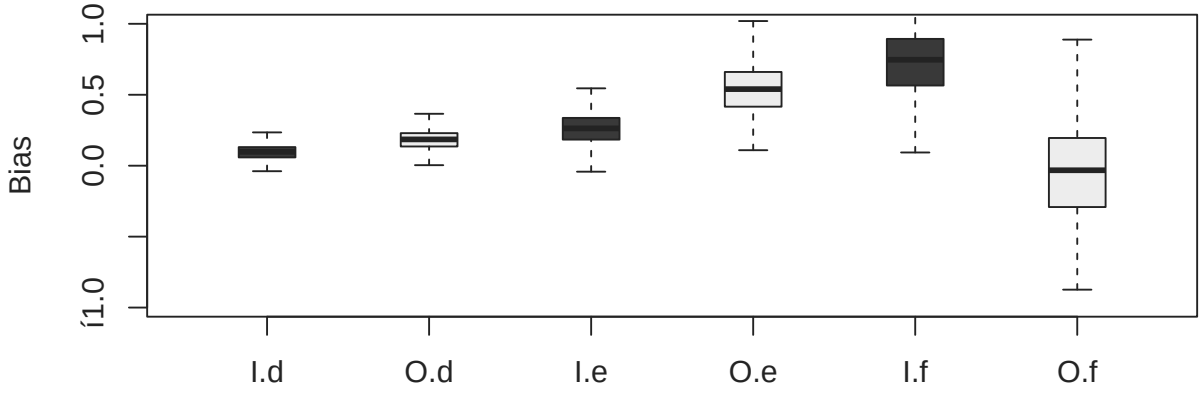

95% Interval Coverage
0.5
0.7
0.9
0.95
a: [0.00, 0.10)
b: [0.10, 0.25)
c: [0.25, 0.50)
B.a
C.a
B.b
C.b
B.c
C.c

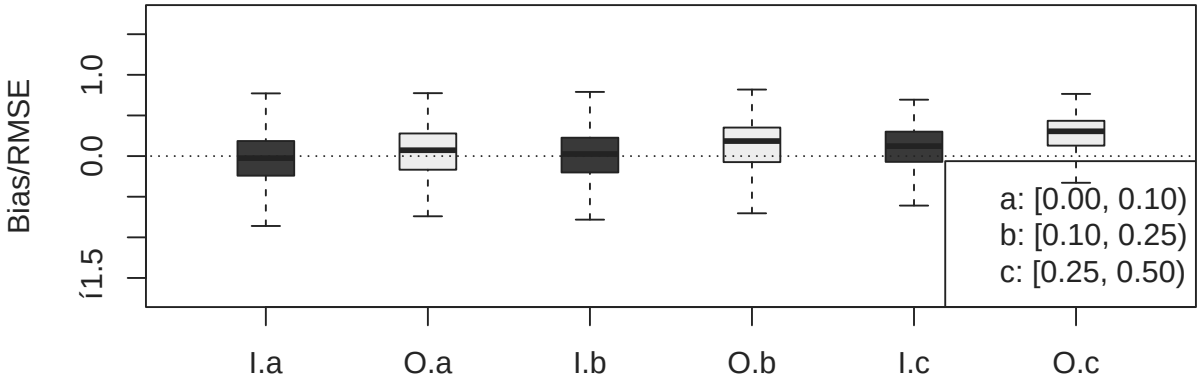

95% Interval Coverage
0.5
0.7
0.9
0.95
d: [0.50, 0.75)
e: [0.75, 0.90)
f: [0.90, 1.00]
B.d
C.d
B.e
C.e
B.f
C.f

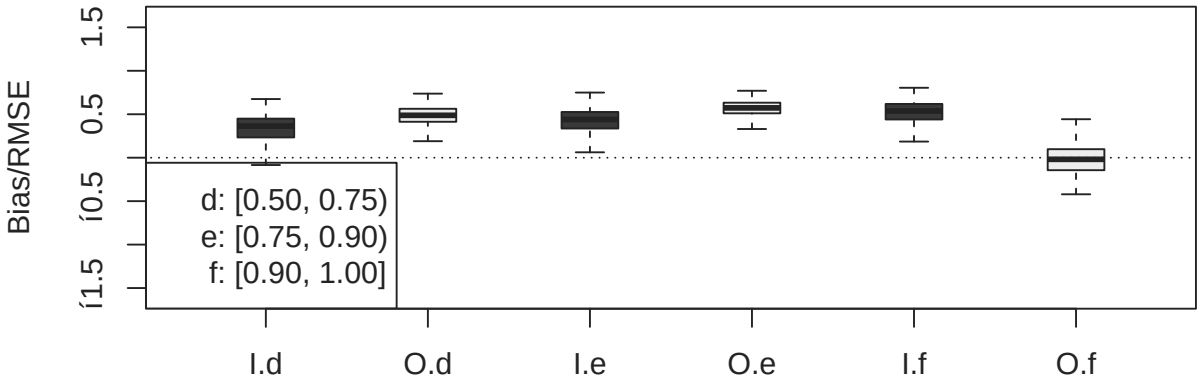

95% Interval Length
0.02
0.10
0.50
a: [0.00, 0.10)
b: [0.10, 0.25)
c: [0.25, 0.50)
B.a
C.a
B.b
C.b
B.c
C.c

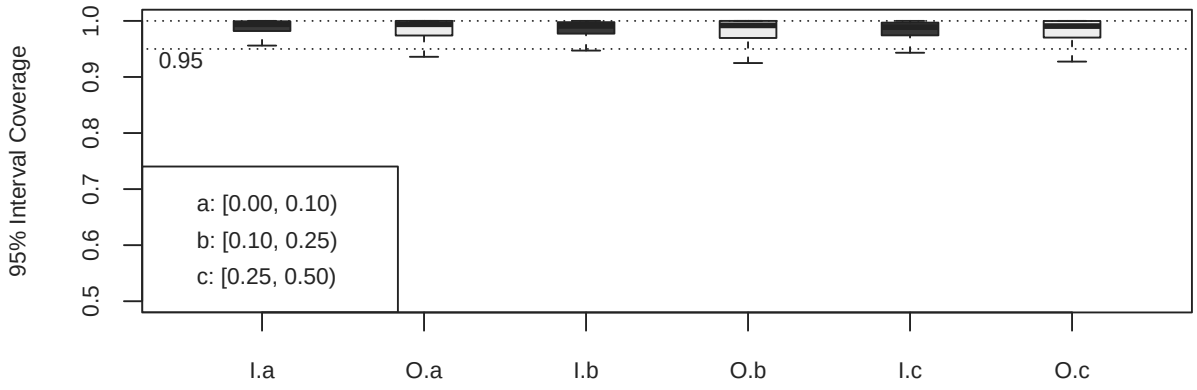

95% Interval Length
0.5
2.0
10.0
d: [0.50, 0.75)
e: [0.75, 0.90)
f: [0.90, 1.00]
B.d
C.d
B.e
C.e
B.f
C.f

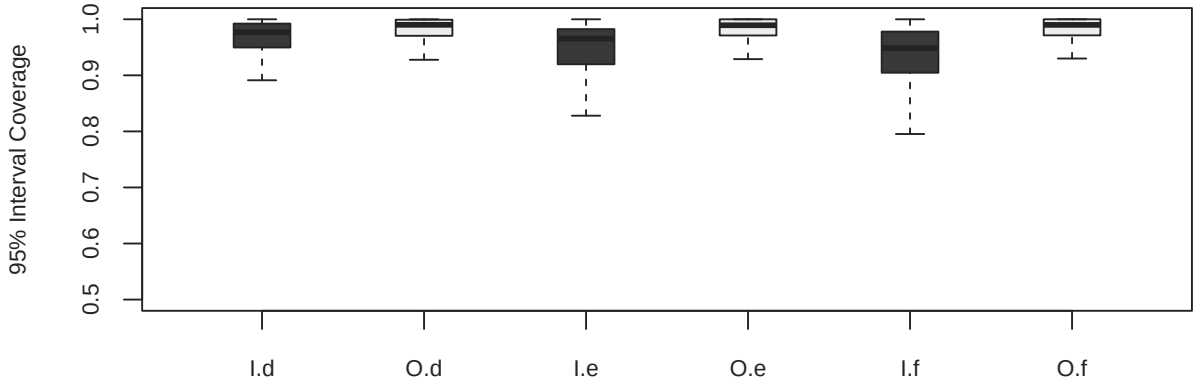

Bias
0.05
í0.05
a: [0.00, 0.10)
b: [0.10, 0.25)
c: [0.25, 0.50)
I.a
O.a
I.b
O.b
I.c
O.c

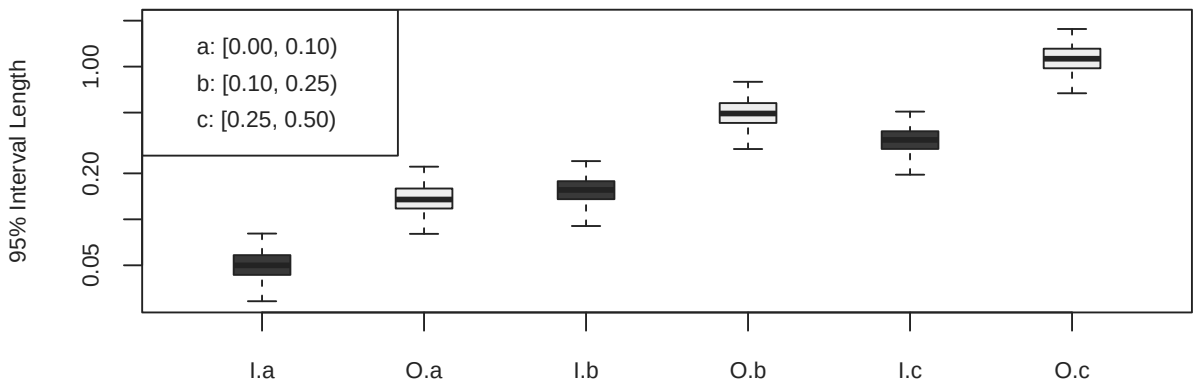

Bias
1.0
0.5
0.0
í1.0
I.d
O.d
I.e
O.e
I.f
O.f

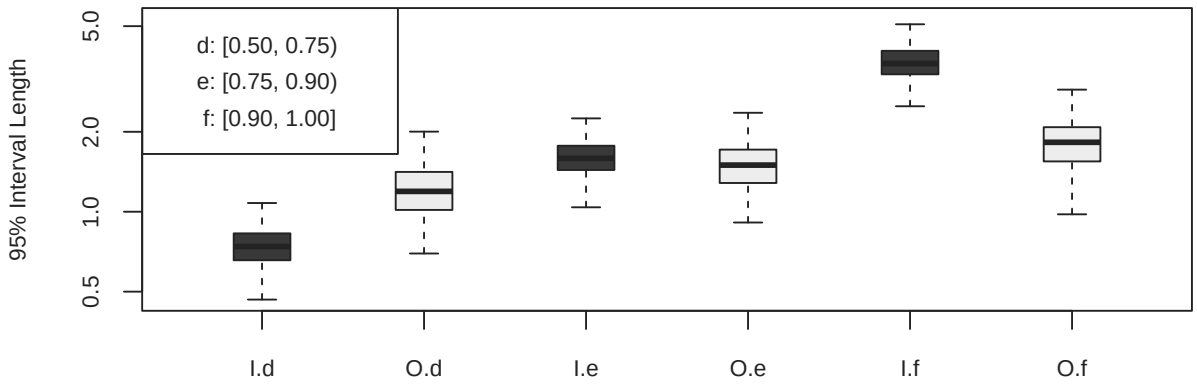

Bias/RMSE
1.0
0.0
í1.5
a: [0.00, 0.10)
b: [0.10, 0.25)
c: [0.25, 0.50)
I.a
O.a
I.b
O.b
I.c
O.c

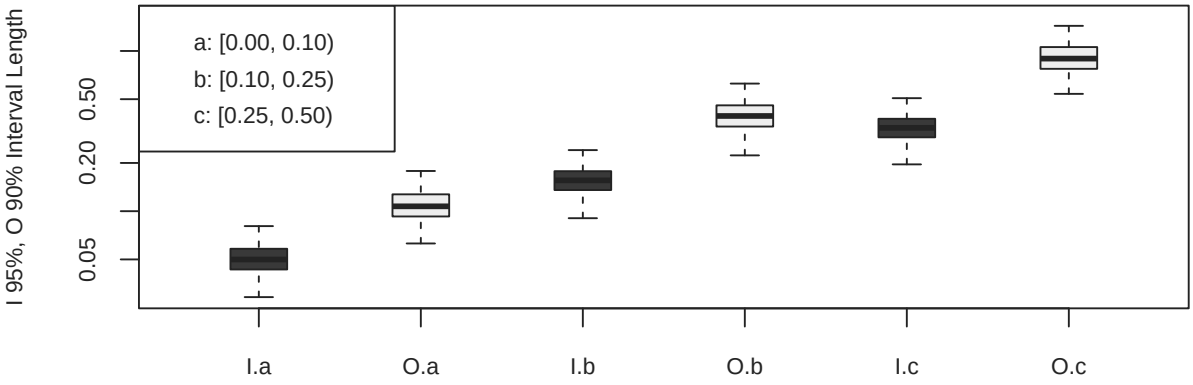

Bias/RMSE
1.5
0.5
í0.5
í1.5
d: [0.50, 0.75)
e: [0.75, 0.90)
f: [0.90, 1.00]
I.d
O.d
I.e
O.e
I.f
O.f

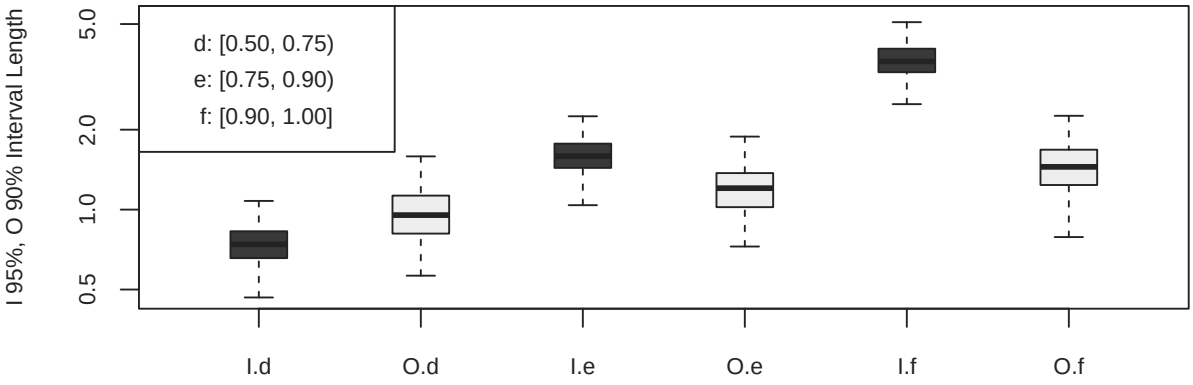

95% Interval Coverage
1.0
0.9
0.8
0.7
0.6
0.5
0.95
a: [0.00, 0.10)
b: [0.10, 0.25)
c: [0.25, 0.50)
I.a
O.a
I.b
O.b
I.c
O.c

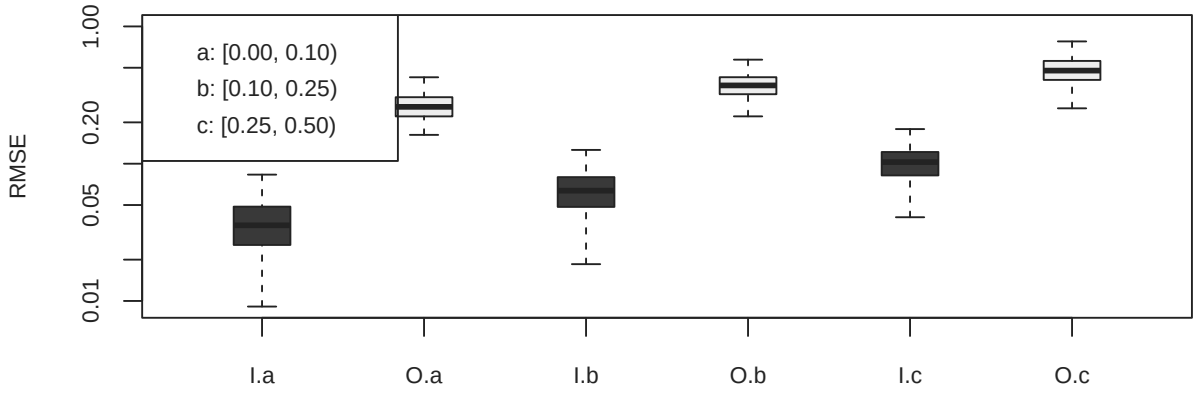

95% Interval Coverage
1.0
0.9
0.8
0.7
0.6
0.5
I.d
O.d
I.e
O.e
I.f
O.f

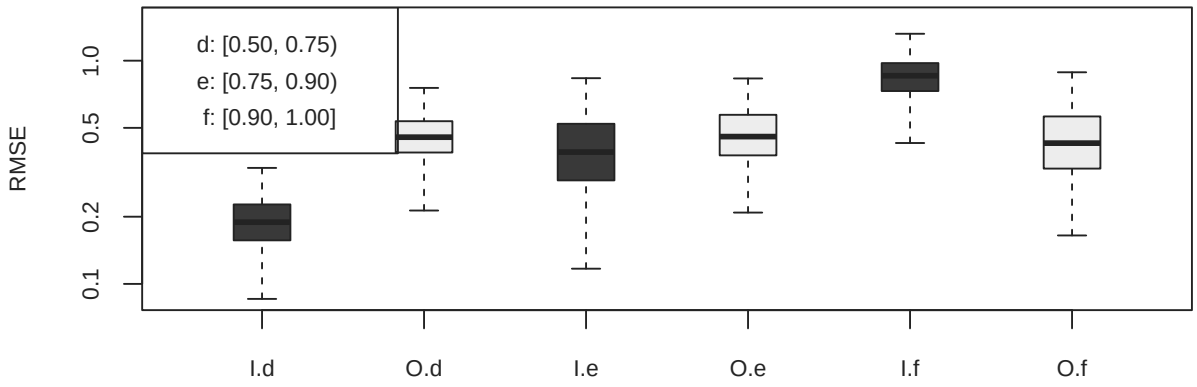

95% Interval Length
0.05
0.20
1.00
a: [0.00, 0.10)
b: [0.10, 0.25)
c: [0.25, 0.50)
I.a
O.a
I.b
O.b
I.c
O.c

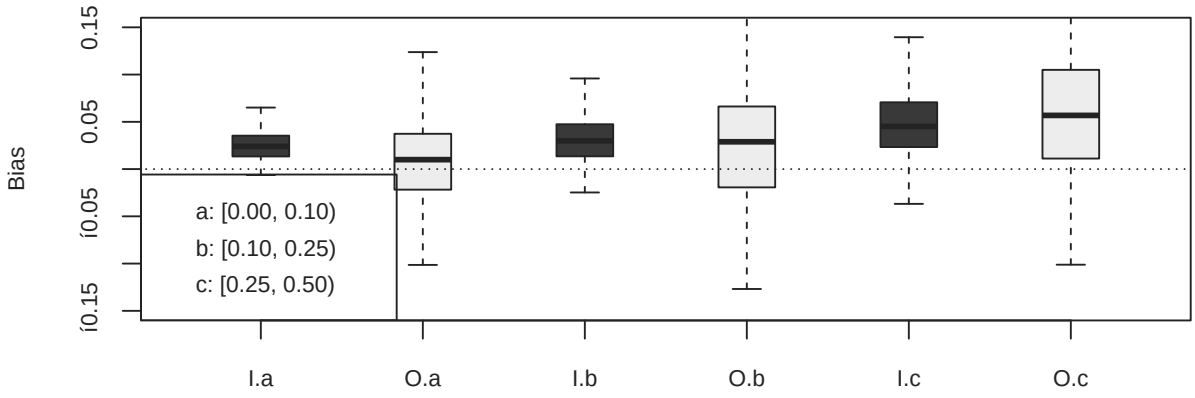

95% Interval Length
0.5
1.0
2.0
5.0
d: [0.50, 0.75)
e: [0.75, 0.90)
f: [0.90, 1.00]
I.d
O.d
I.e
O.e
I.f
O.f

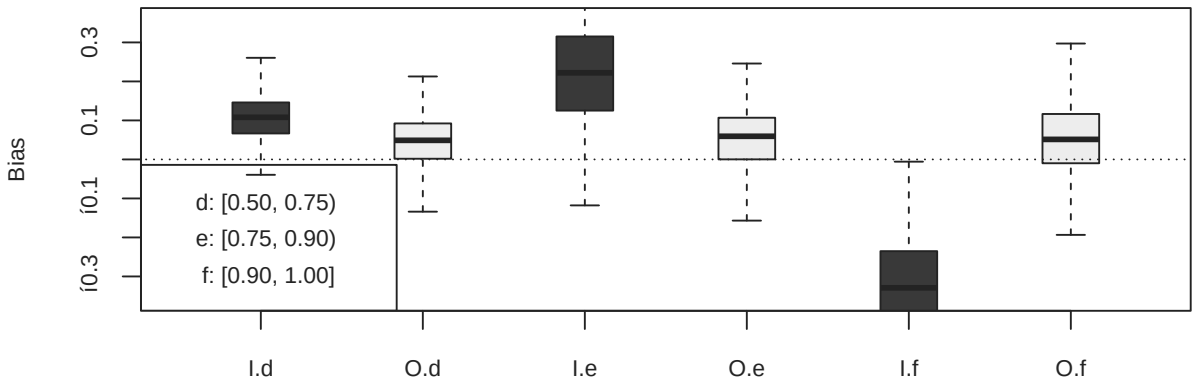

I 95%, O 90% Interval Length
0.05
0.20
0.50
a: [0.00, 0.10)
b: [0.10, 0.25)
c: [0.25, 0.50)
I.a
O.a
I.b
O.b
I.c
O.c

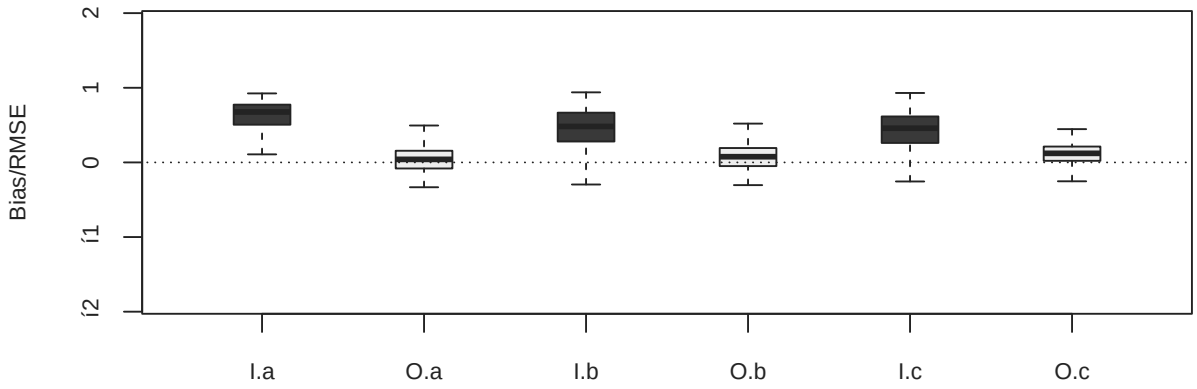

I 95%, O 90% Interval Length
0.5
1.0
2.0
5.0
d: [0.50, 0.75)
e: [0.75, 0.90)
f: [0.90, 1.00]
I.d
O.d
I.e
O.e
I.f
O.f

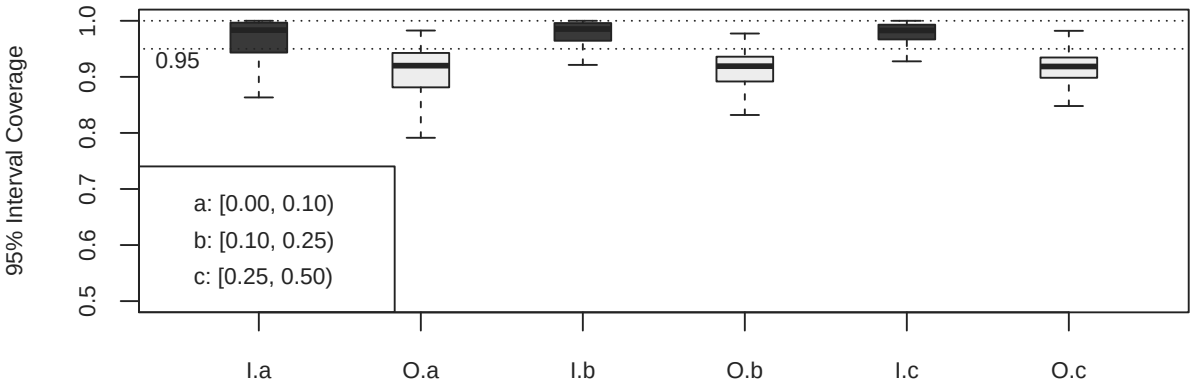

RMSE
1.00
0.20
0.05
0.01
a: [0.00, 0.10)
b: [0.10, 0.25)
c: [0.25, 0.50)
I.a
O.a
I.b
O.b
I.c
O.c

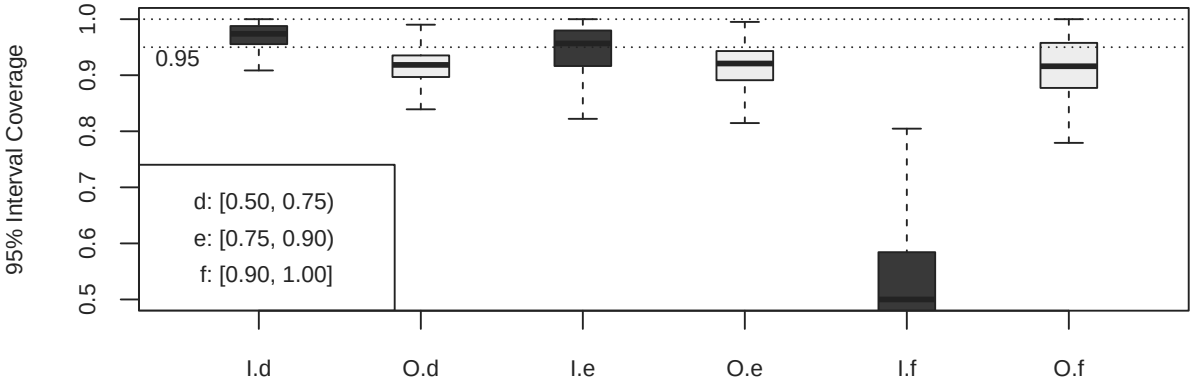

RMSE
1.0
0.5
0.2
0.1
d: [0.50, 0.75)
e: [0.75, 0.90)
f: [0.90, 1.00]
I.d
O.d
I.e
O.e
I.f
O.f

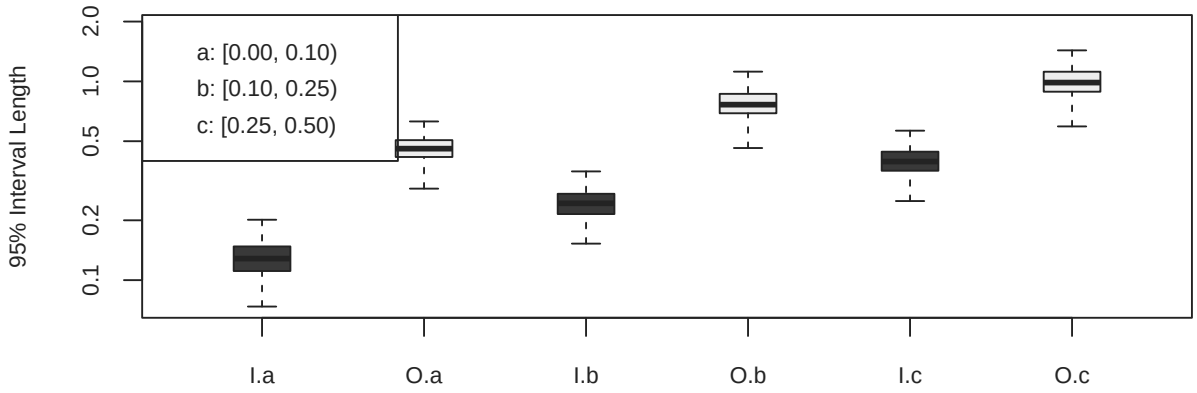

Bias
0.15
0.05
í0.05
í0.15
a: [0.00, 0.10)
b: [0.10, 0.25)
c: [0.25, 0.50)
I.a
O.a
I.b
O.b
I.c
O.c

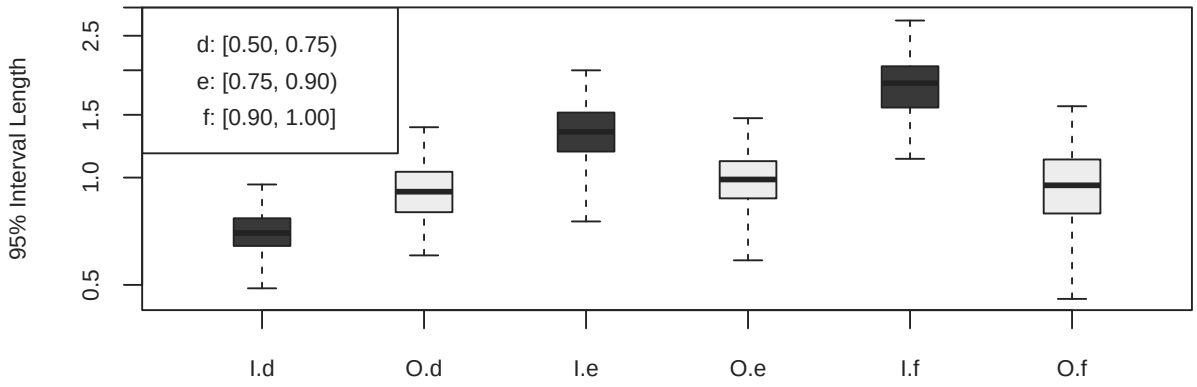

Bias
0.3
0.1
í0.1
í0.3
d: [0.50, 0.75)
e: [0.75, 0.90)
f: [0.90, 1.00]
I.d
O.d
I.e
O.e
I.f
O.f

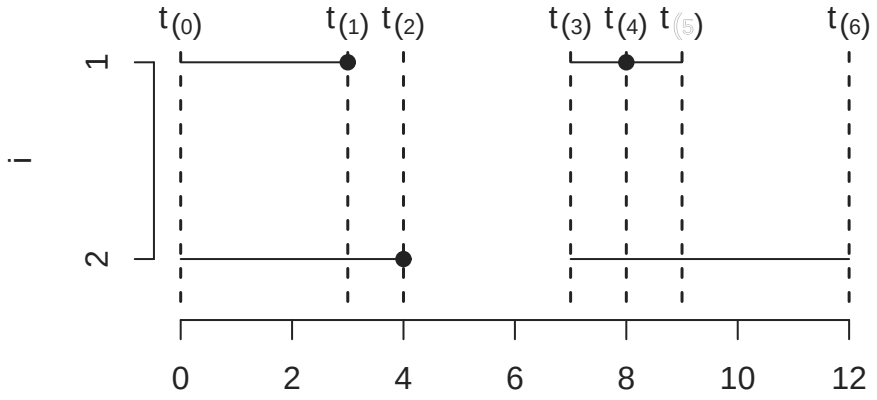

Bias/RMSE
2
1
0
í1
í2
I.a
O.a
I.b
O.b
I.c
O.c


95% Interval Coverage
1.0
0.9
0.8
0.7
0.6
0.5
0.95
a: [0.00, 0.10)
b: [0.10, 0.25)
c: [0.25, 0.50)
I.a
O.a
I.b
O.b
I.c
O.c


95% Interval Coverage
1.0
0.9
0.8
0.7
0.6
0.5
0.95
d: [0.50, 0.75)
e: [0.75, 0.90)
f: [0.90, 1.00]
I.d
O.d
I.e
O.e
I.f
O.f


95% Interval Length
0.1
0.2
0.5
1.0
2.0
a: [0.00, 0.10)
b: [0.10, 0.25)
c: [0.25, 0.50)
I.a
O.a
I.b
O.b
I.c
O.c


95% Interval Length
0.5
1.0
1.5
2.5
d: [0.50, 0.75)
e: [0.75, 0.90)
f: [0.90, 1.00]
I.d
O.d
I.e
O.e
I.f
O.f


t(0)
t(1)
t(2)
t(3)
t(4)
t(5)
t(6)
i
1
2
0
2
4
6
8
10
12