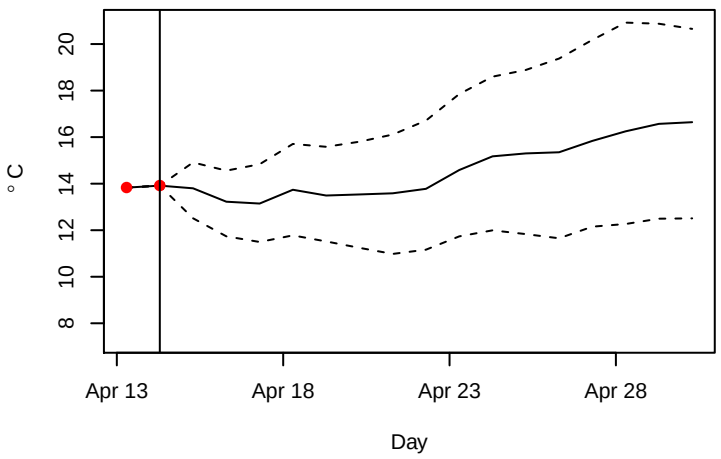
Depth: 0.1 m



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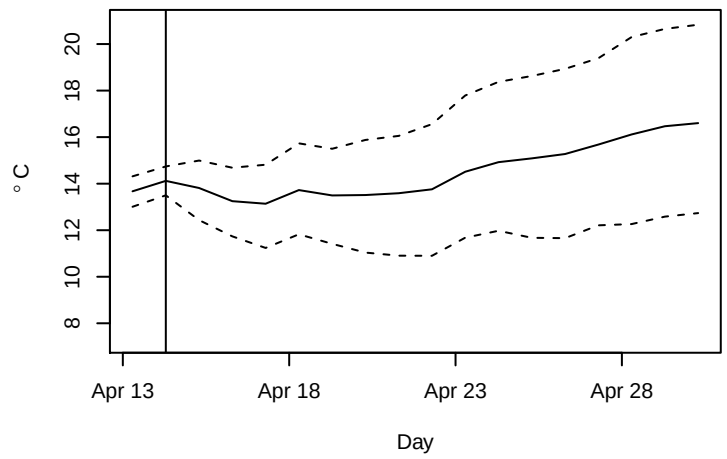

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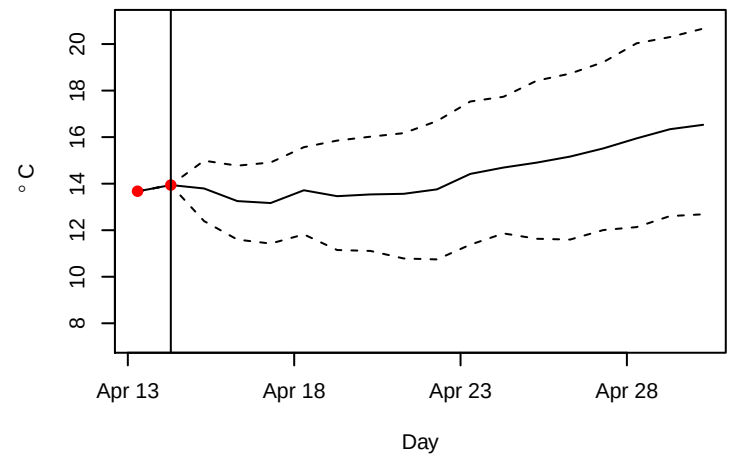

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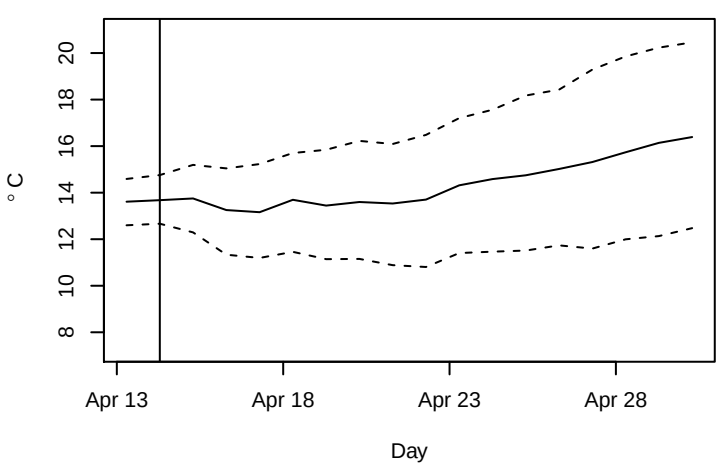

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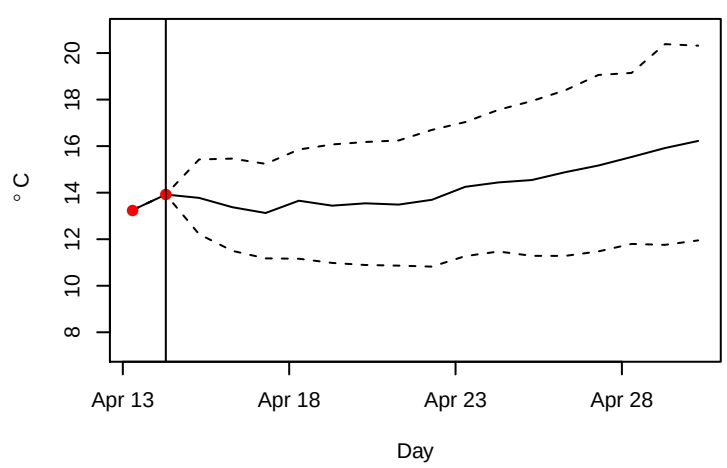

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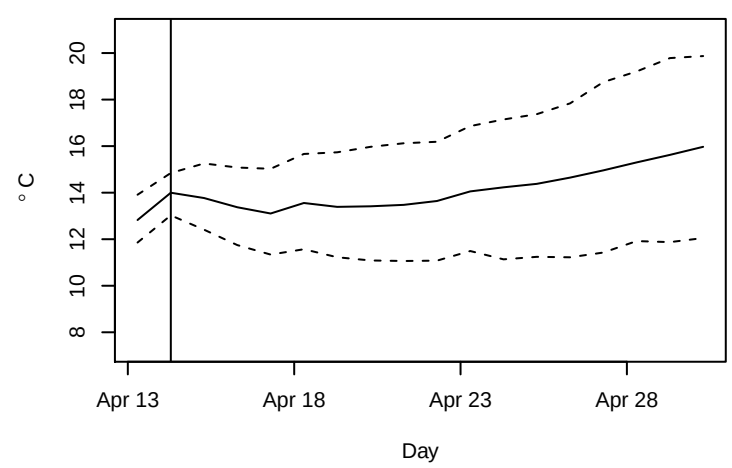

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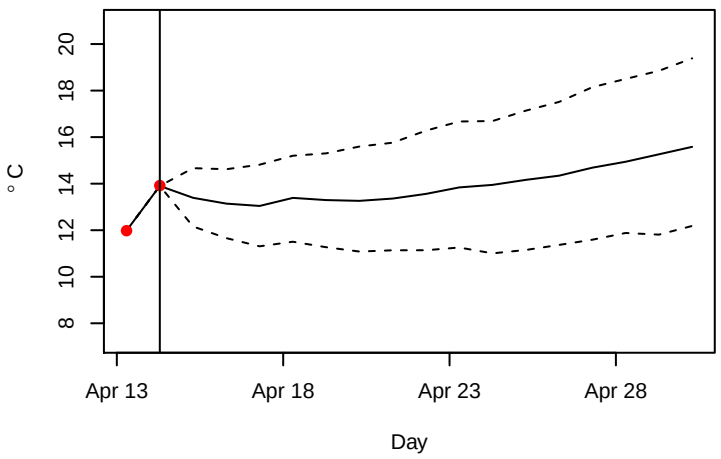

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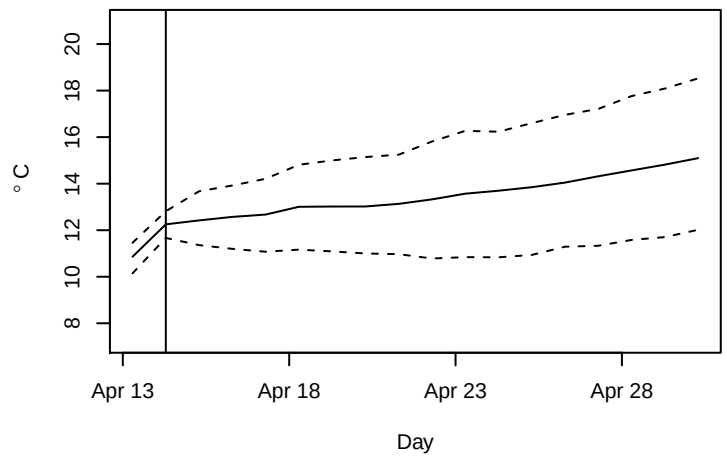

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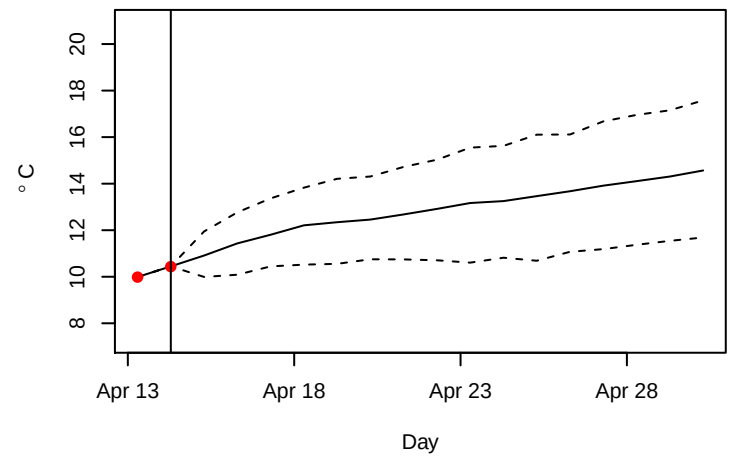

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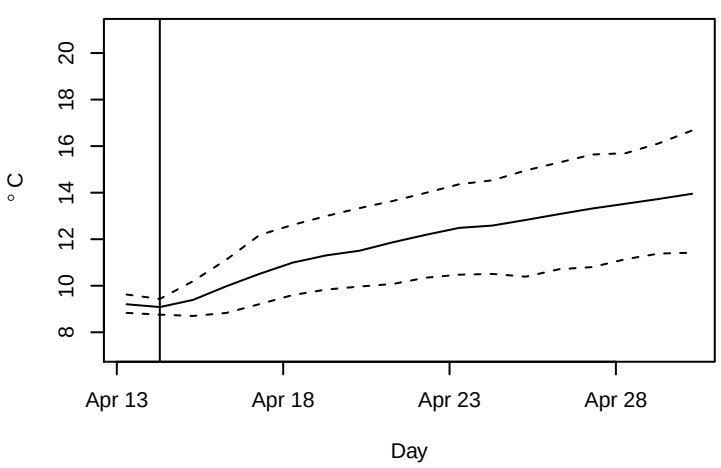

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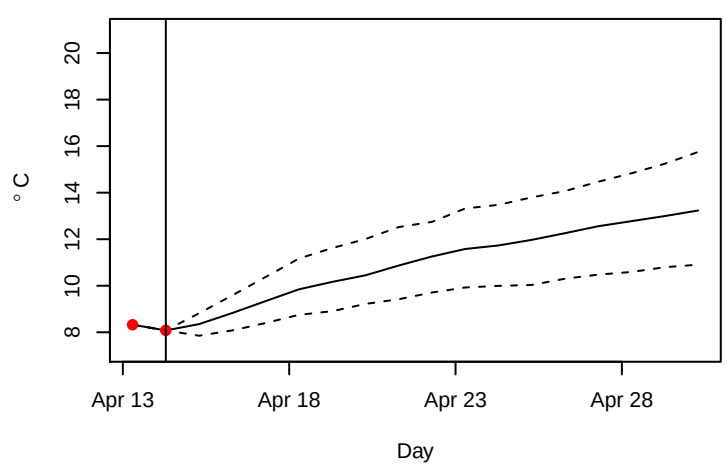

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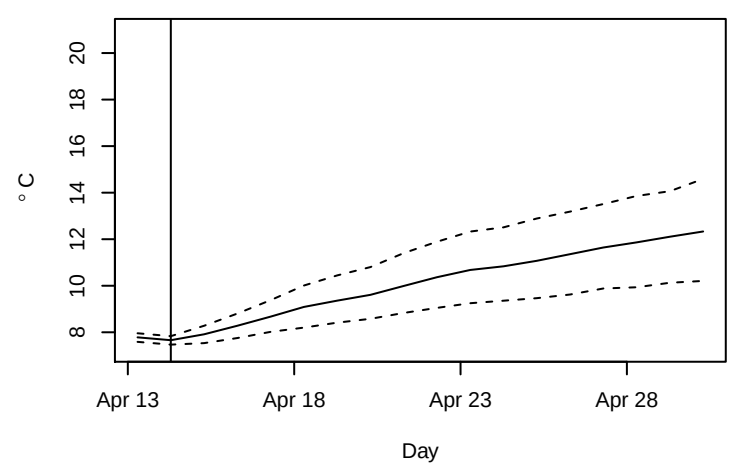
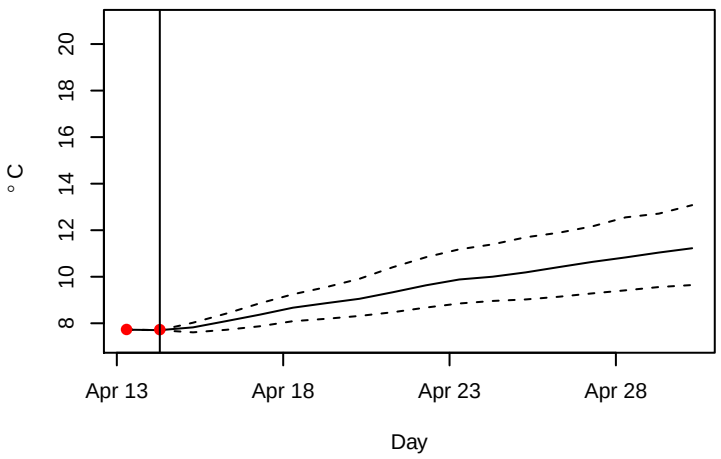
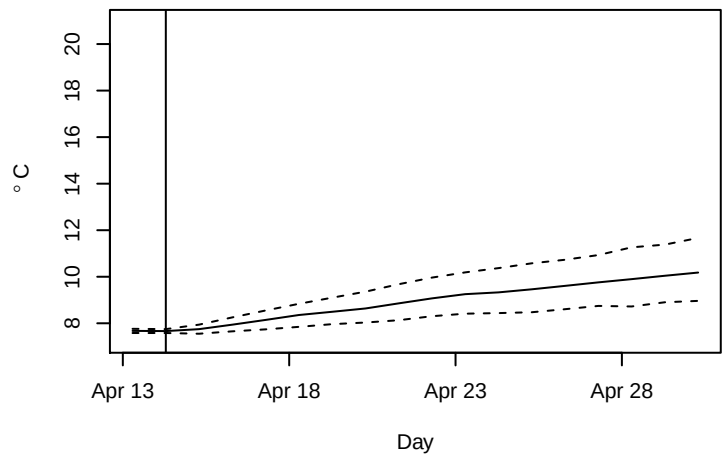



Depth: 6 m
° C
8
10
12
14
16
18
20
Apr 13
Apr 18
Apr 23
Apr 28
Day


Depth: 6.5 m
° C
8
10
12
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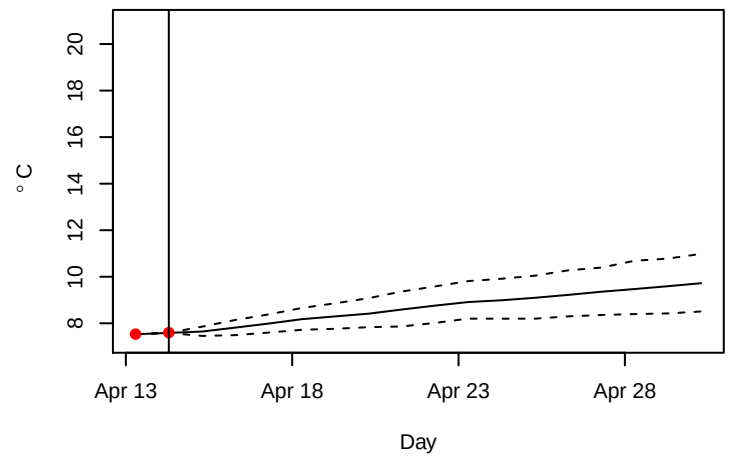
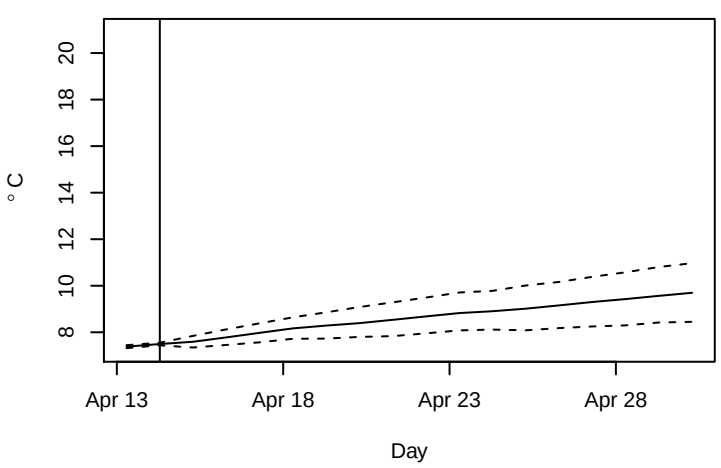
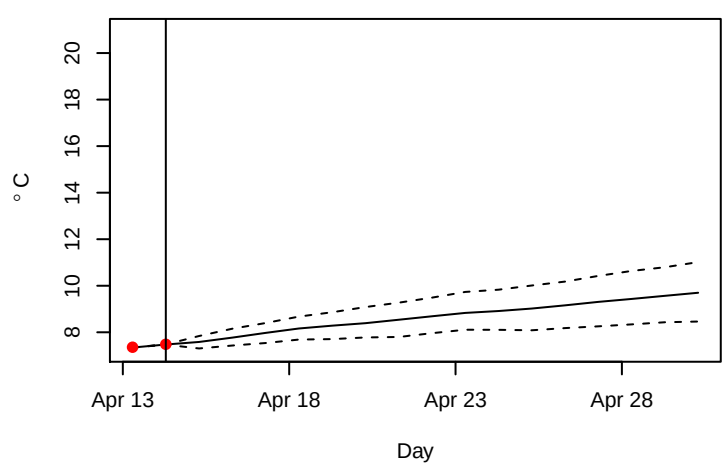
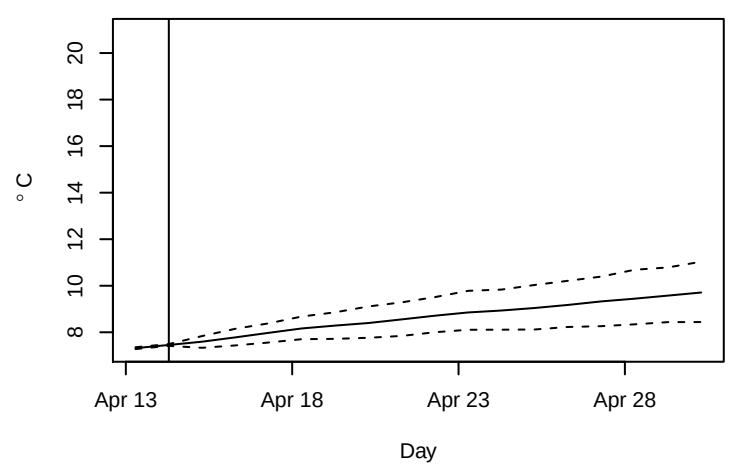
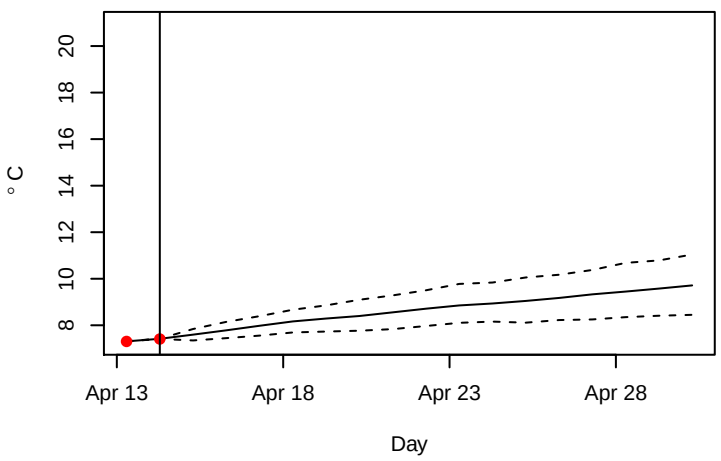
16
18
20
Apr 13
Apr 18
Apr 23
Apr 28
Day

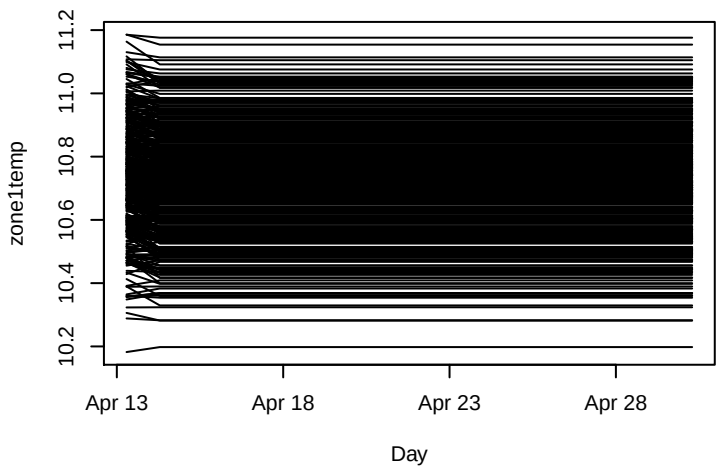

Depth: 7 m
° C
8
10
12
14
16
18
20
Apr 13
Apr 18
Apr 23
Apr 28
Day

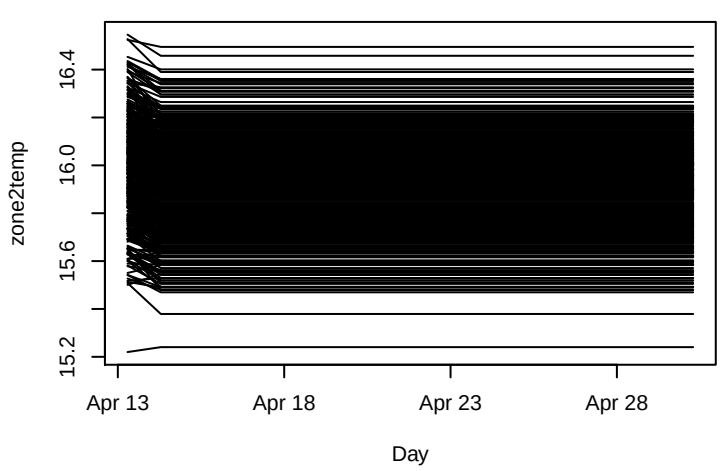

Depth: 7.5 m
° C
8
10
12
14
16
18
20
Apr 13
Apr 18
Apr 23
Apr 28
Day

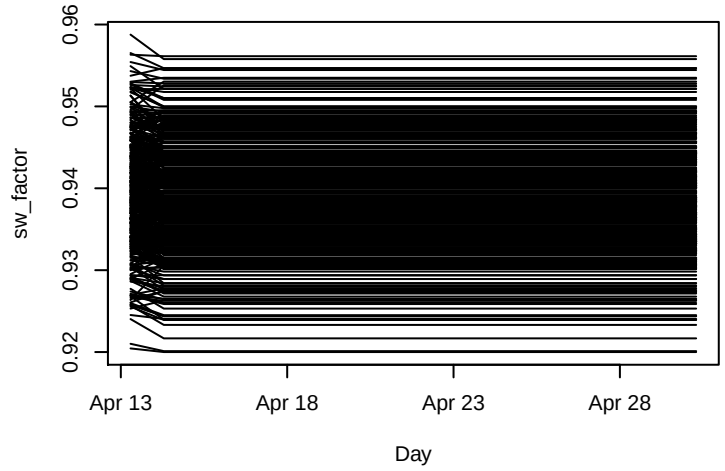

Depth: 8 m
° C
8
10
12
14
16
18
20
Apr 13
Apr 18
Apr 23
Apr 28
Day

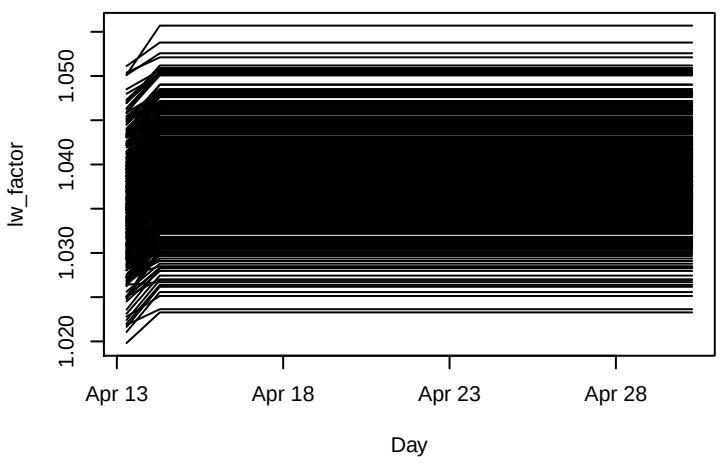

Depth: 8.5 m
° C
8
10
12
14
16
18
20
Apr 13
Apr 18
Apr 23
Apr 28
Day


Depth: 9 m
° C
8
10
12
14
16
18
20
Apr 13
Apr 18
Apr 23
Apr 28
Day

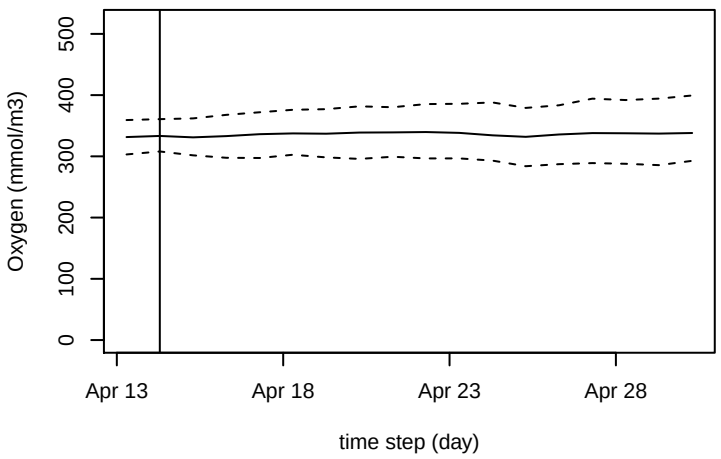

zone1temp
10.2
10.4
10.6
10.8
11.0
11.2
Apr 13
Apr 18
Apr 23
Apr 28
Day


zone2temp
15.2
15.6
16.0
16.4
Apr 13
Apr 18
Apr 23
Apr 28
Day

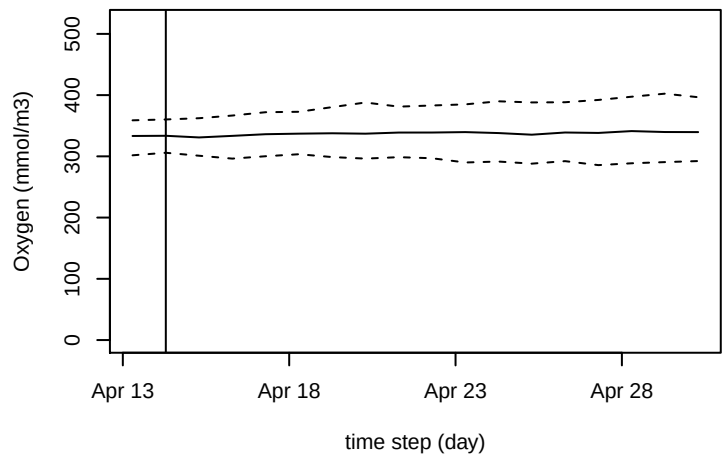

sw_factor
0.92
0.93
0.94
0.95
0.96
Apr 13
Apr 18
Apr 23
Apr 28
Day


lw_factor
1.020
1.030
1.040
1.050
Apr 13
Apr 18
Apr 23
Apr 28
Day

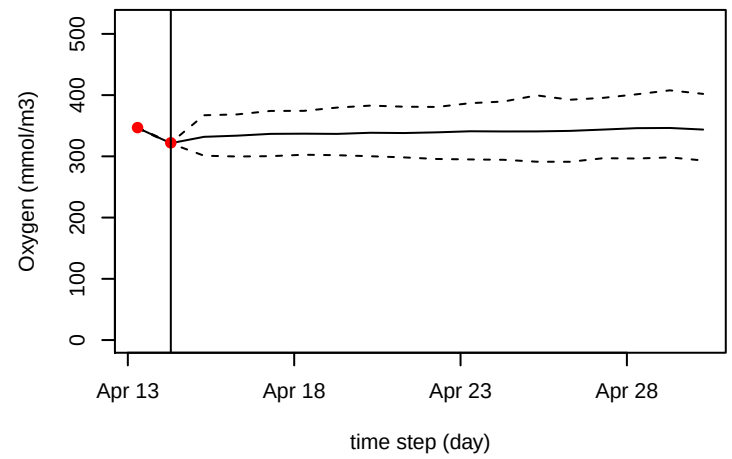
depth: 0.1 m



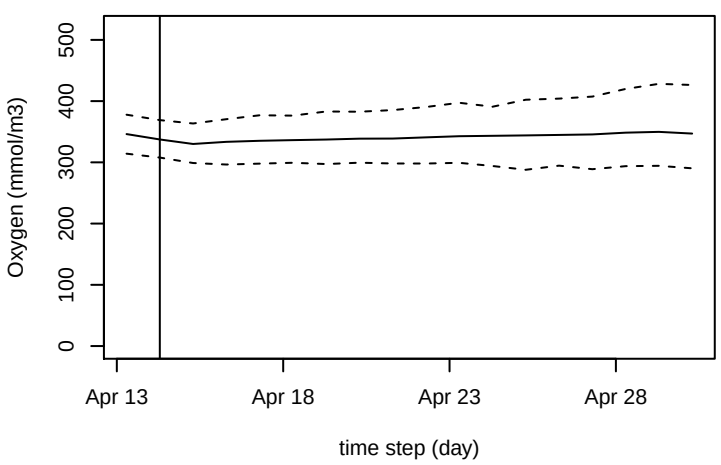
depth: 0.5 m



depth: 1 m



depth: 1.5 m



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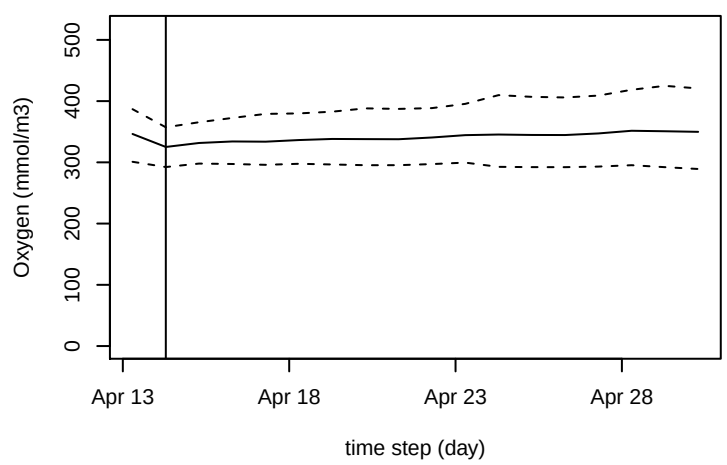
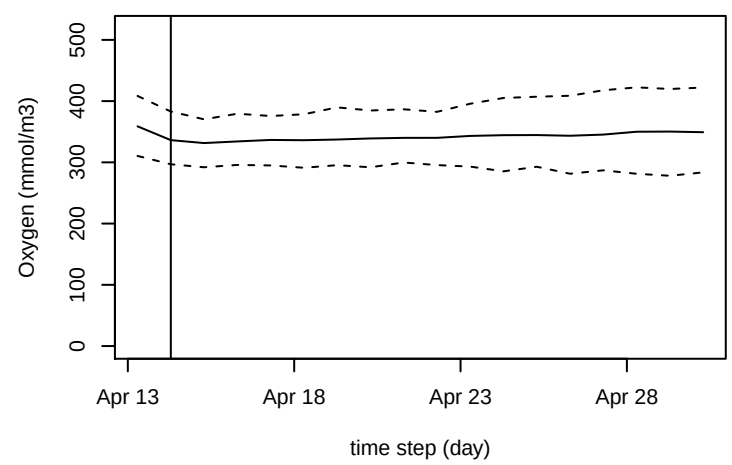
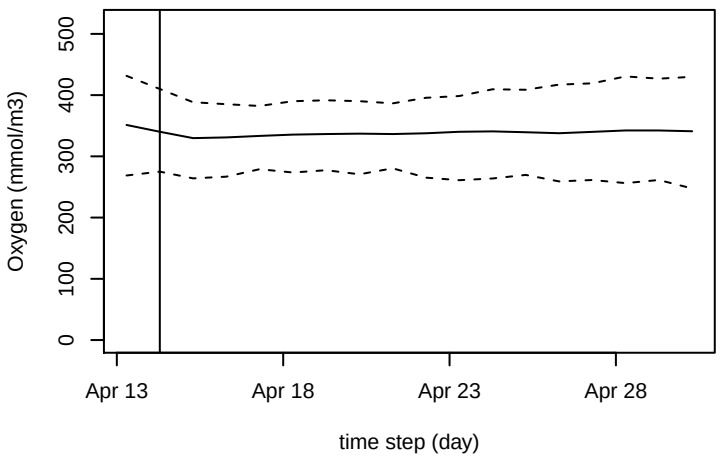


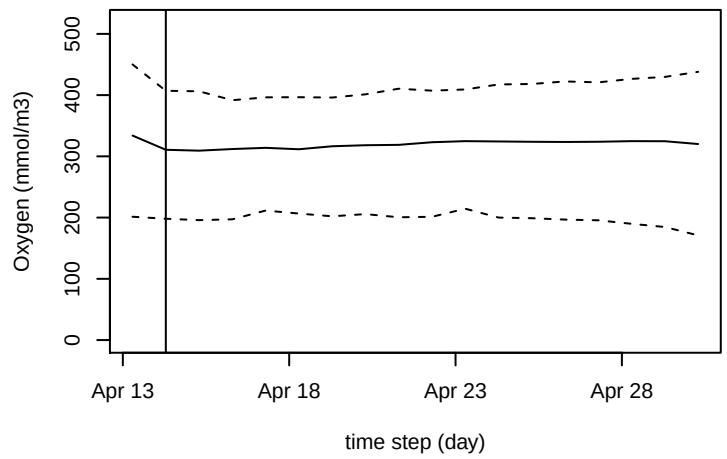
depth: 2.5 m



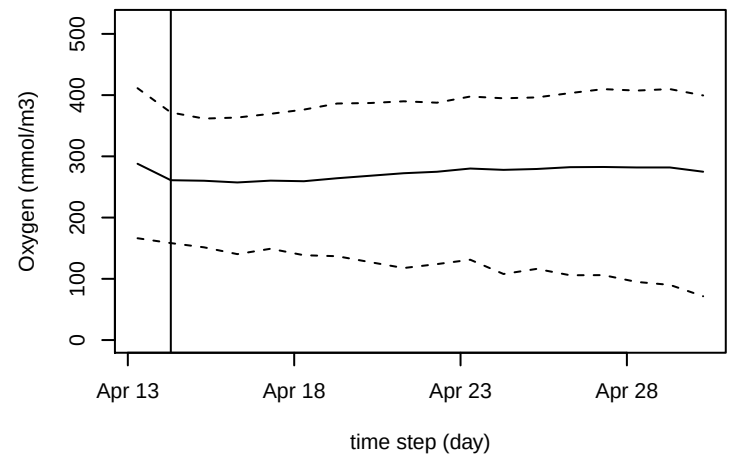
depth: 3 m



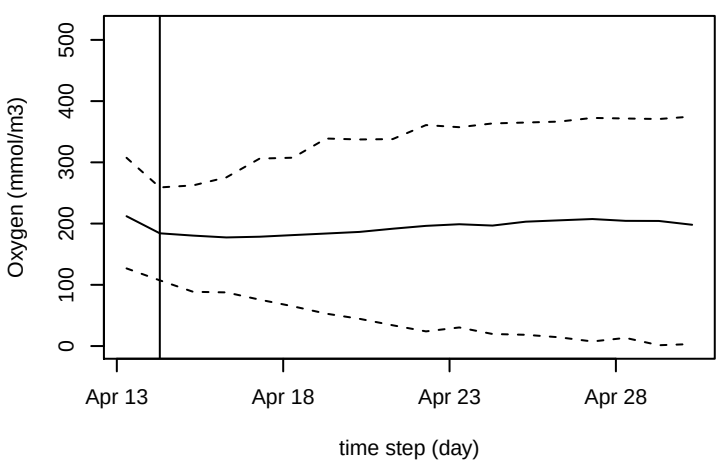
depth: 3.5 m



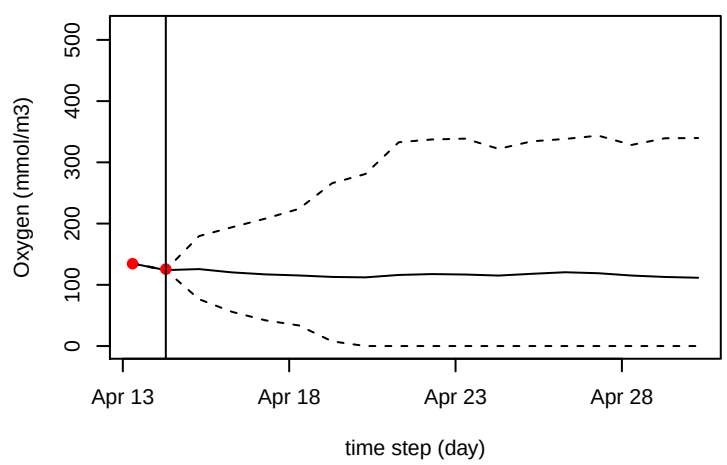
depth: 4 m



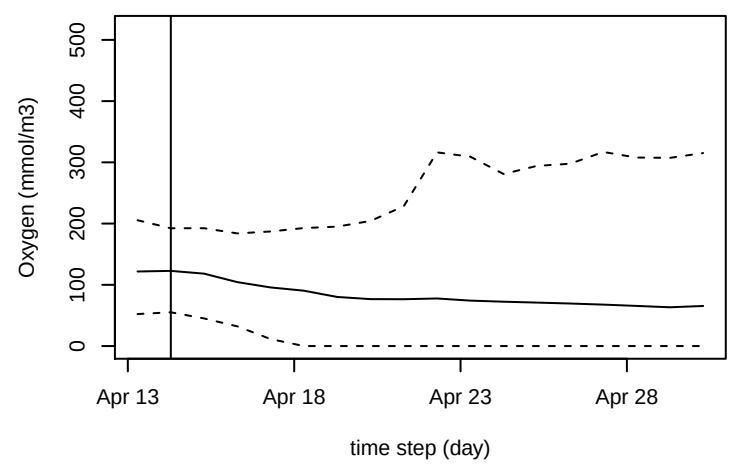
depth: 4.5 m

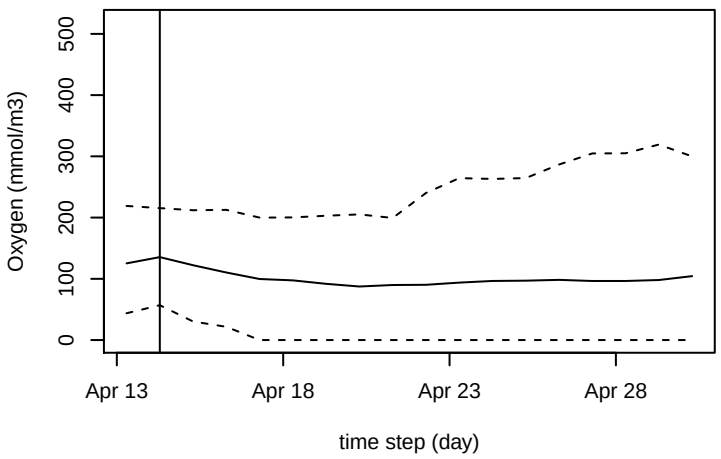


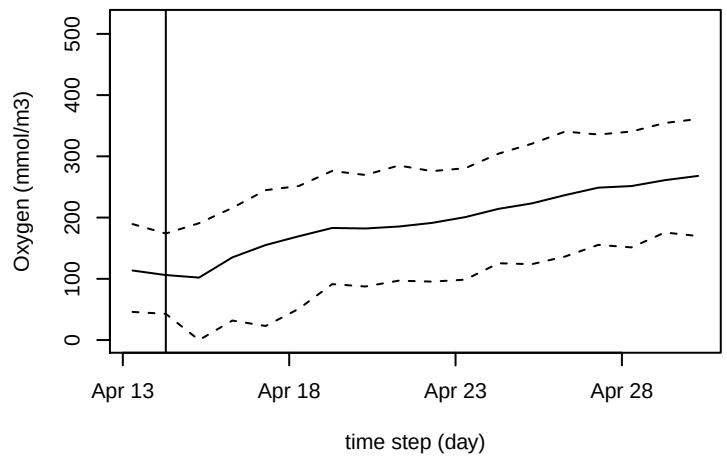
depth: 5 m

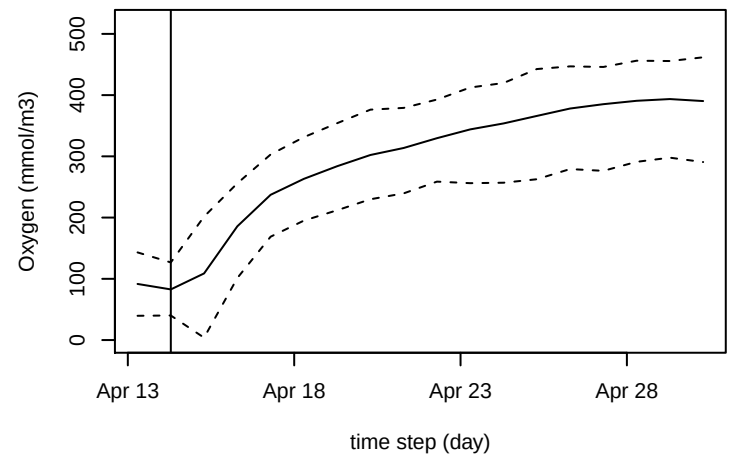


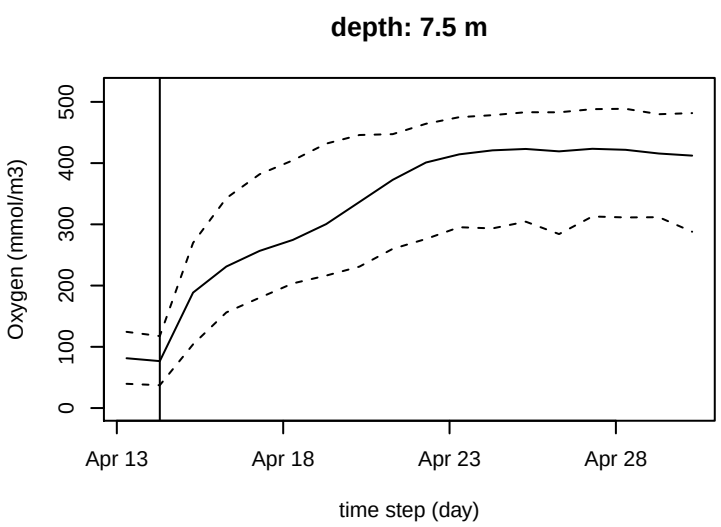
depth: 5.5 m

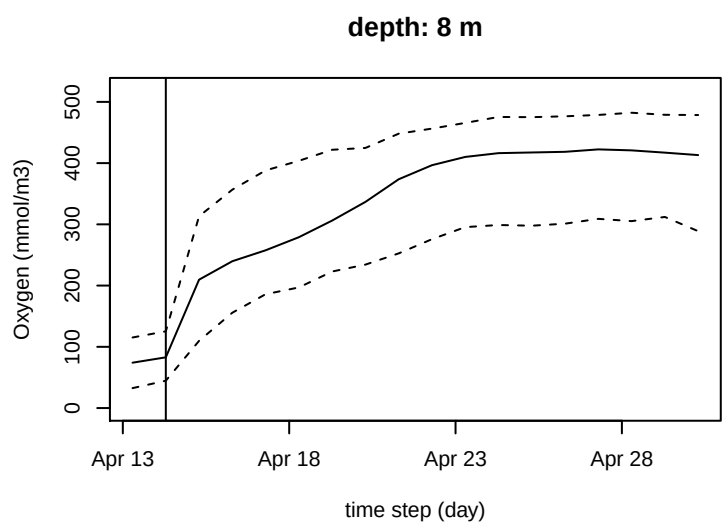


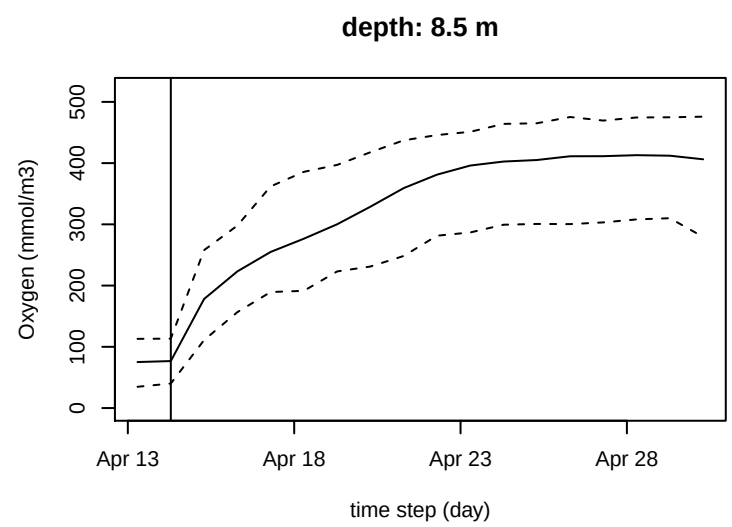

depth: 6 m
Oxygen (mmol/m3)
0
100
200
300
400
500
Apr 13
Apr 18
Apr 23
Apr 28
time step (day)

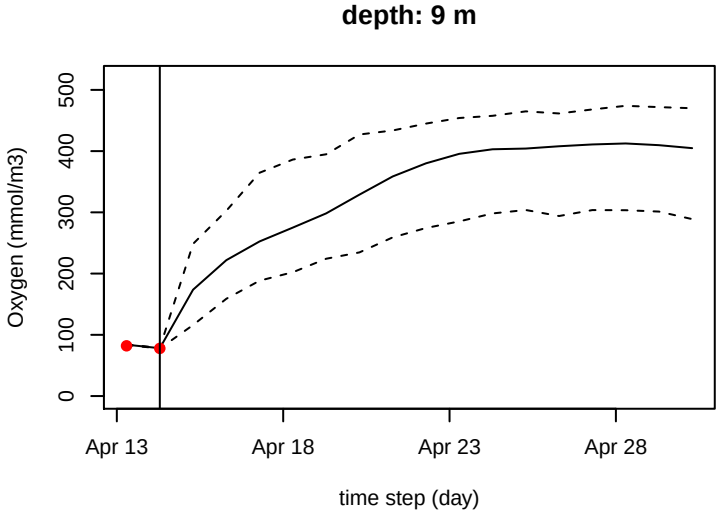

depth: 6.5 m
Oxygen (mmol/m3)
0
100
200
300
400
500
Apr 13
Apr 18
Apr 23
Apr 28
time step (day)


depth: 7 m
Oxygen (mmol/m3)
0
100
200
300
400
500
Apr 13
Apr 18
Apr 23
Apr 28
time step (day)


depth: 7.5 m
Oxygen (mmol/m3)
0
100
200
300
400
500
Apr 13
Apr 18
Apr 23
Apr 28
time step (day)


depth: 8 m
Oxygen (mmol/m3)
0
100
200
300
400
500
Apr 13
Apr 18
Apr 23
Apr 28
time step (day)


depth: 8.5 m
Oxygen (mmol/m3)
0
100
200
300
400
500
Apr 13
Apr 18
Apr 23
Apr 28
time step (day)


depth: 9 m
Oxygen (mmol/m3)
0
100
200
300
400
500
Apr 13
Apr 18
Apr 23
Apr 28
time step (day)