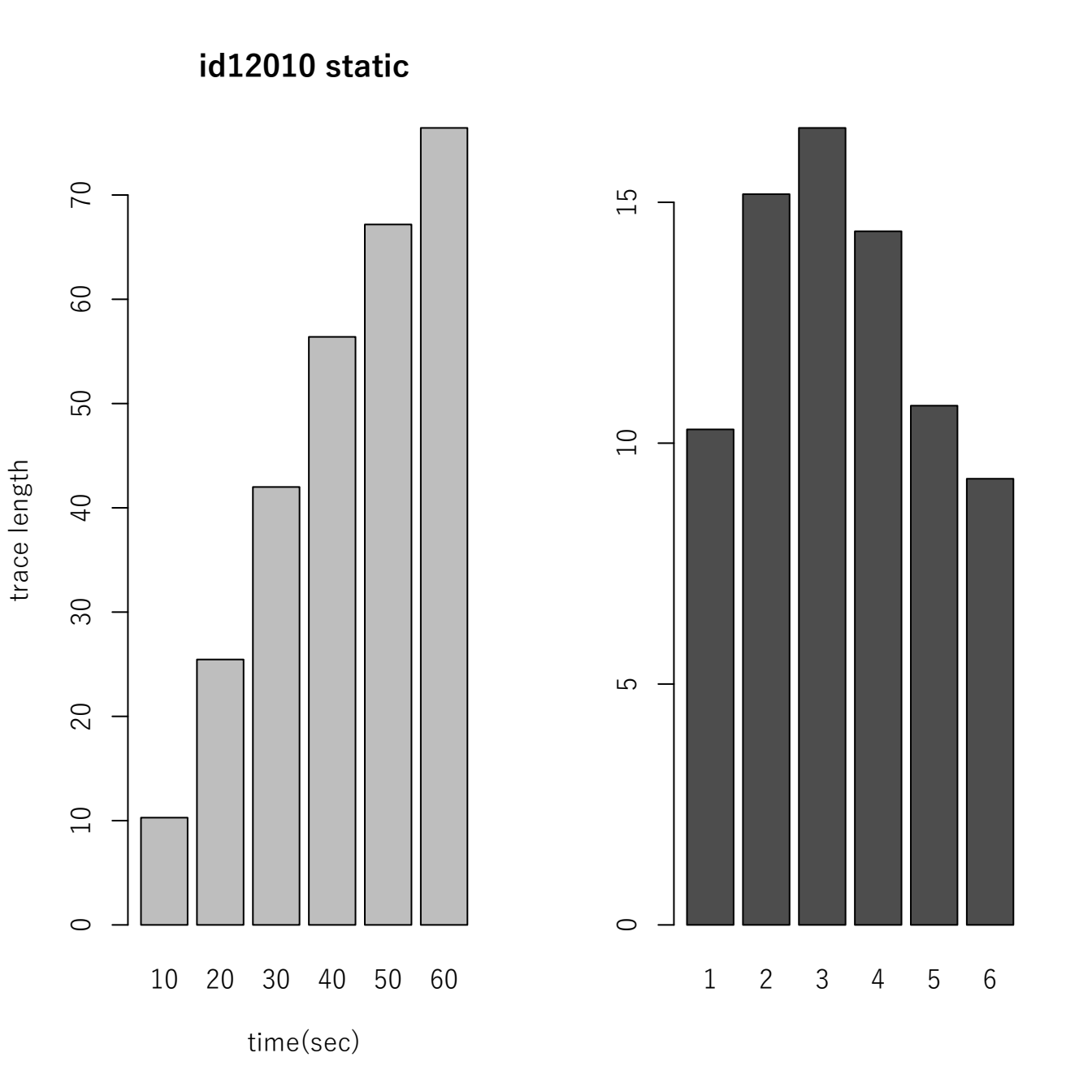
id12010 static
trace length
0
10
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30
40
50
60
70
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20
30
40
50
60
time(sec)
0
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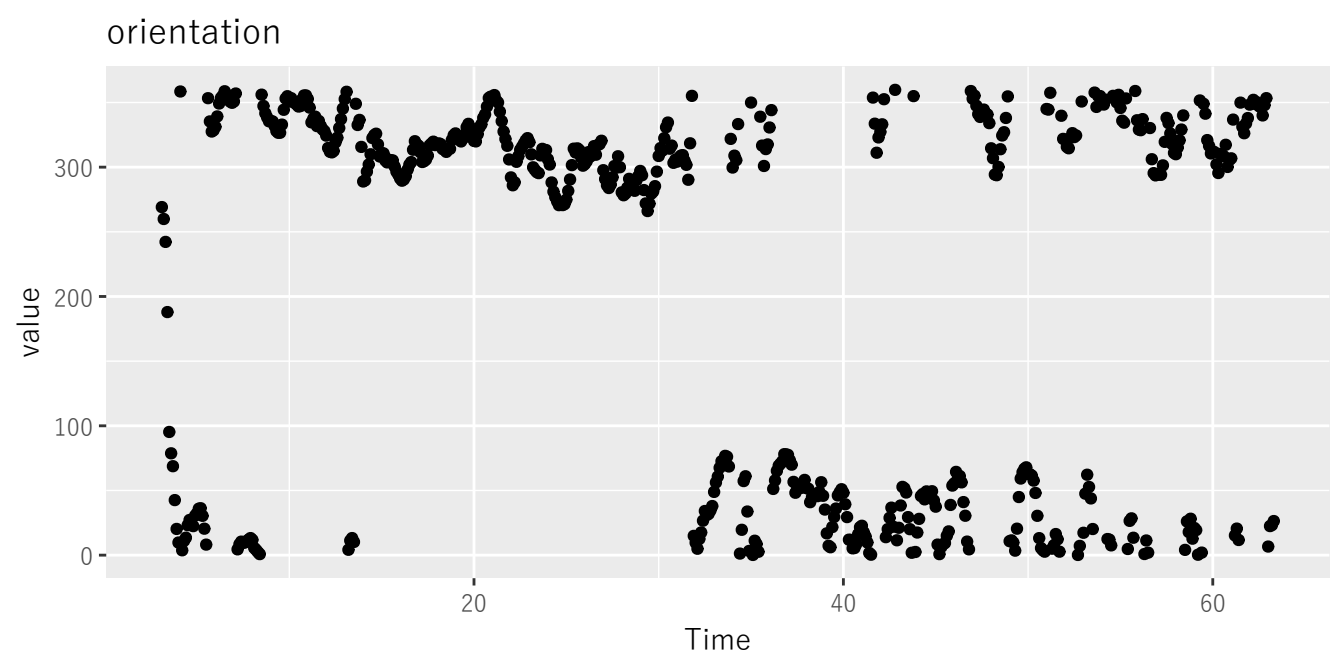
10
15
1
2
3
4
5
6


orientation
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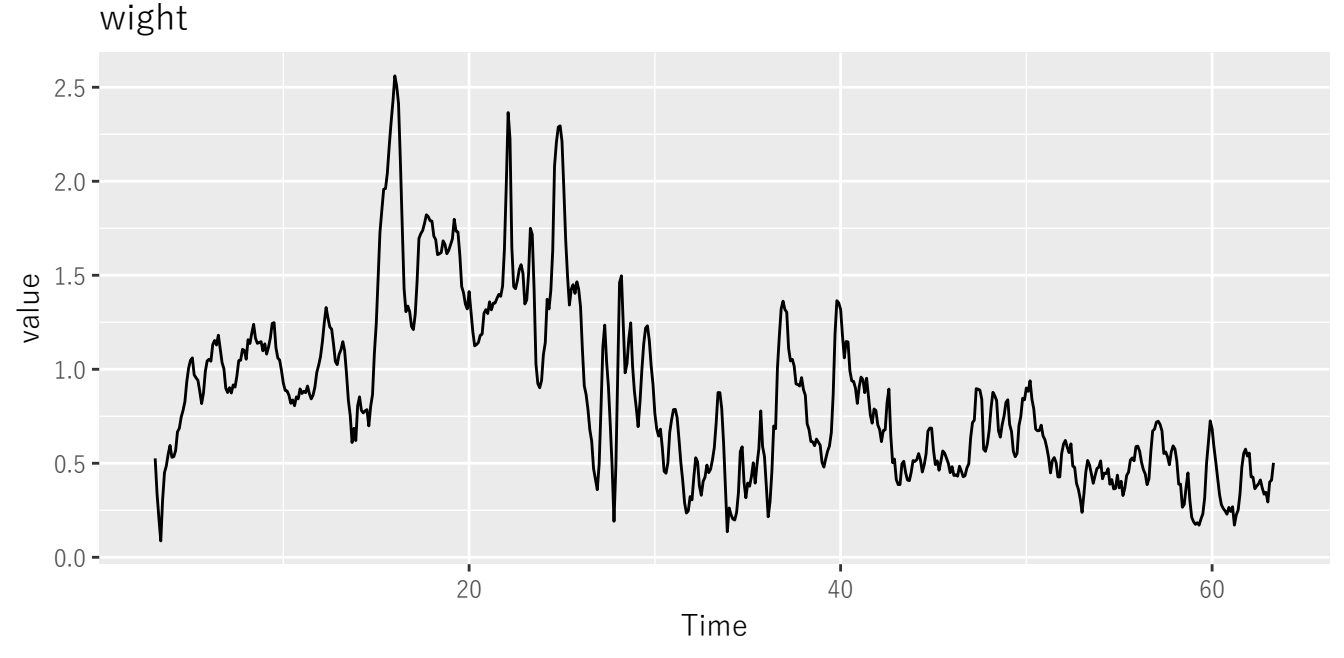
200
100
0
value
20
40
60
Time


wight
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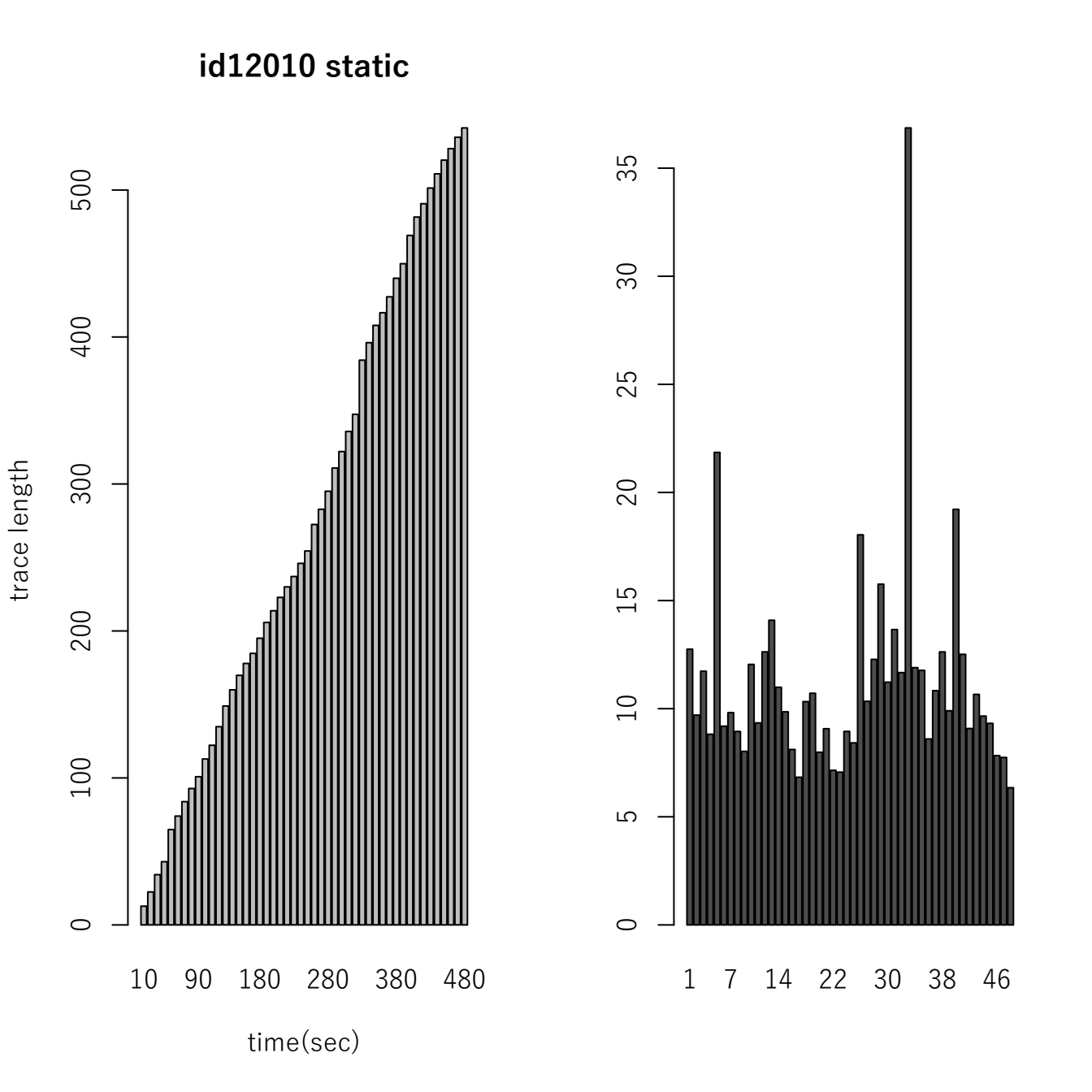
2.0
1.5
1.0
0.5
0.0
value
20
40
60
Time


id12010 static
trace length
0
100
200
300
400
500
10
90
180
280
380
480
time(sec)
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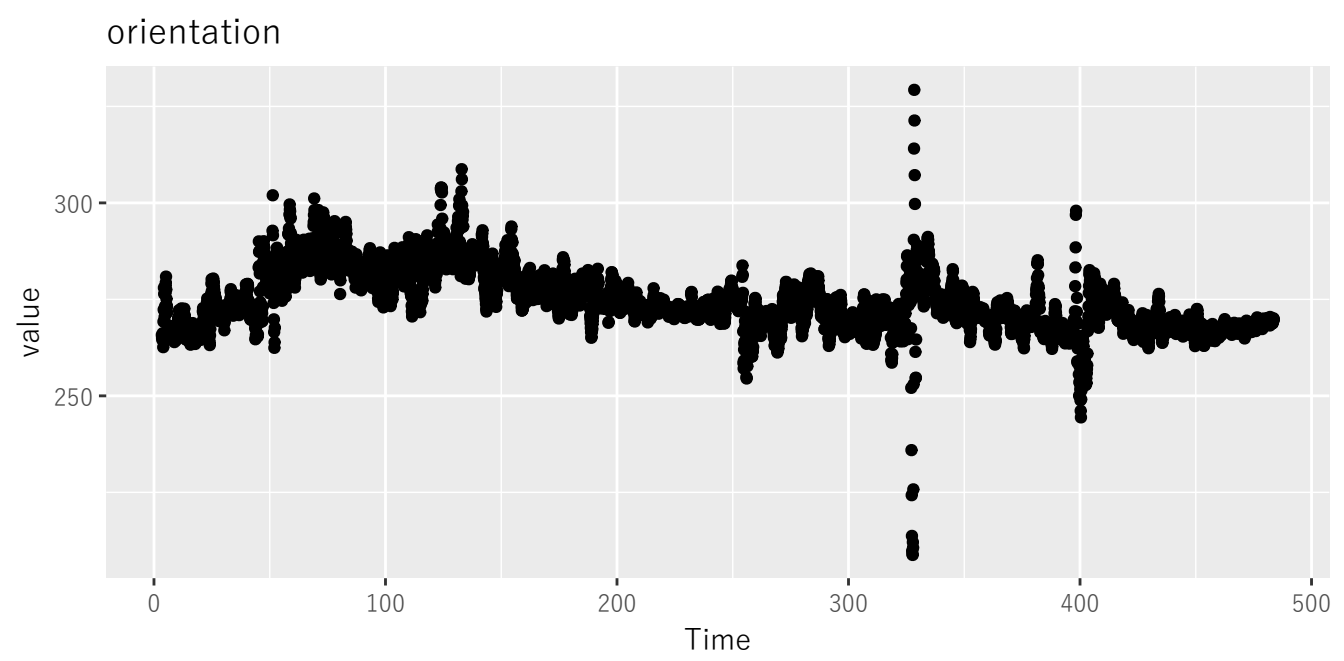
5
10
15
20
25
30
35
1
7
14
22
30
38
46


orientation
value
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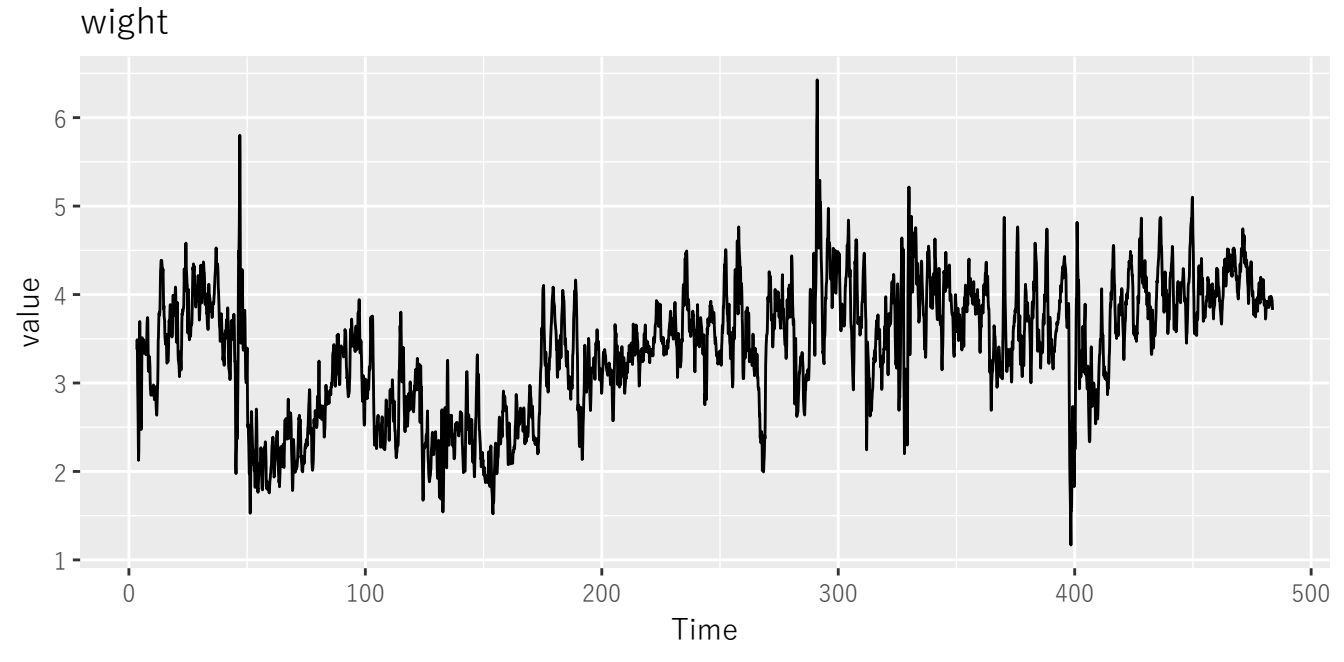
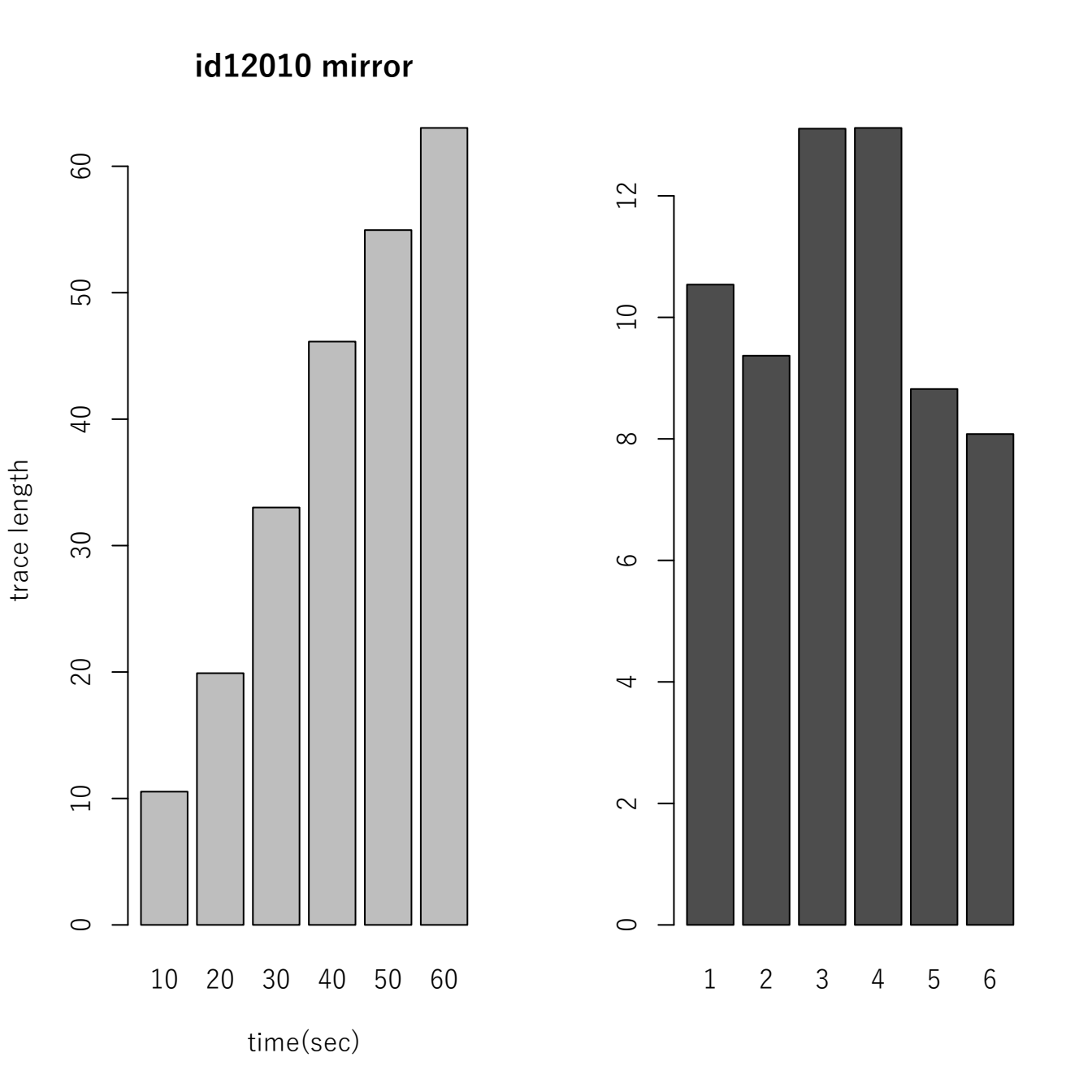
100
200
300
400
500
Time


wight
value
6
5
4
3
2
1
0
100
200
300
400
500
Time


id12010 mirror
trace length
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30
40
50
60
10
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30
40
50
60
time(sec)
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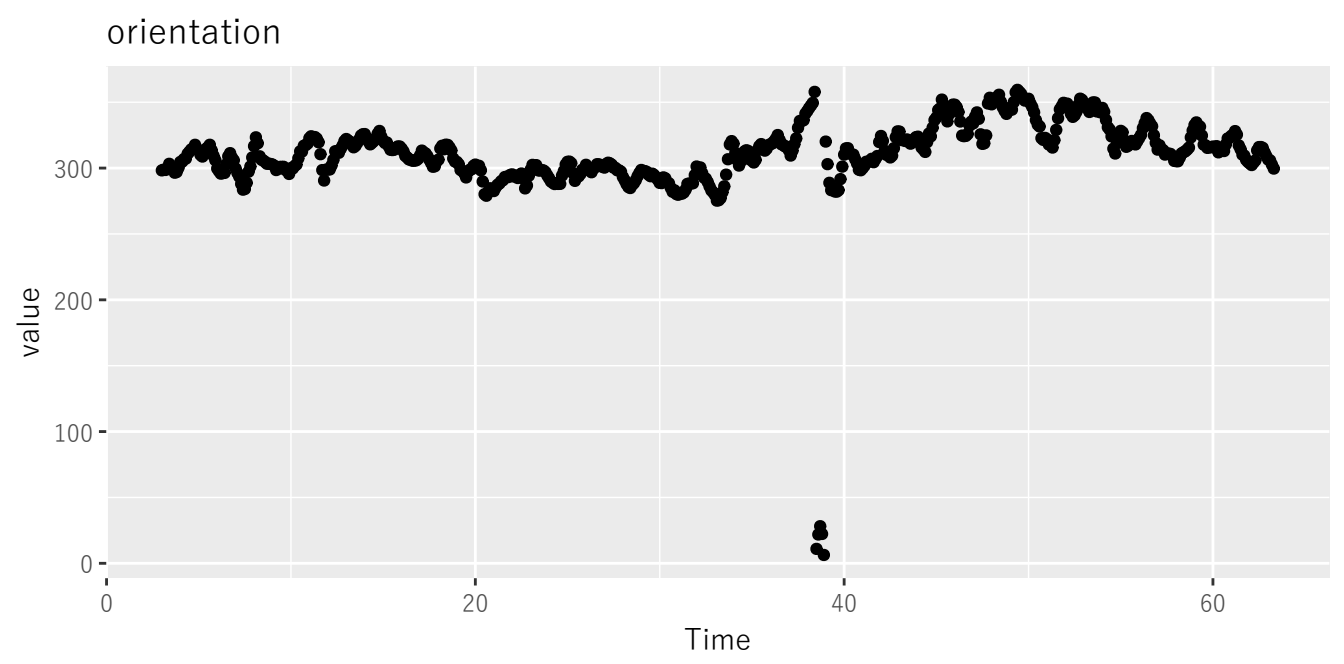
2
4
6
8
10
12
1
2
3
4
5
6


orientation
300
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100
0
value
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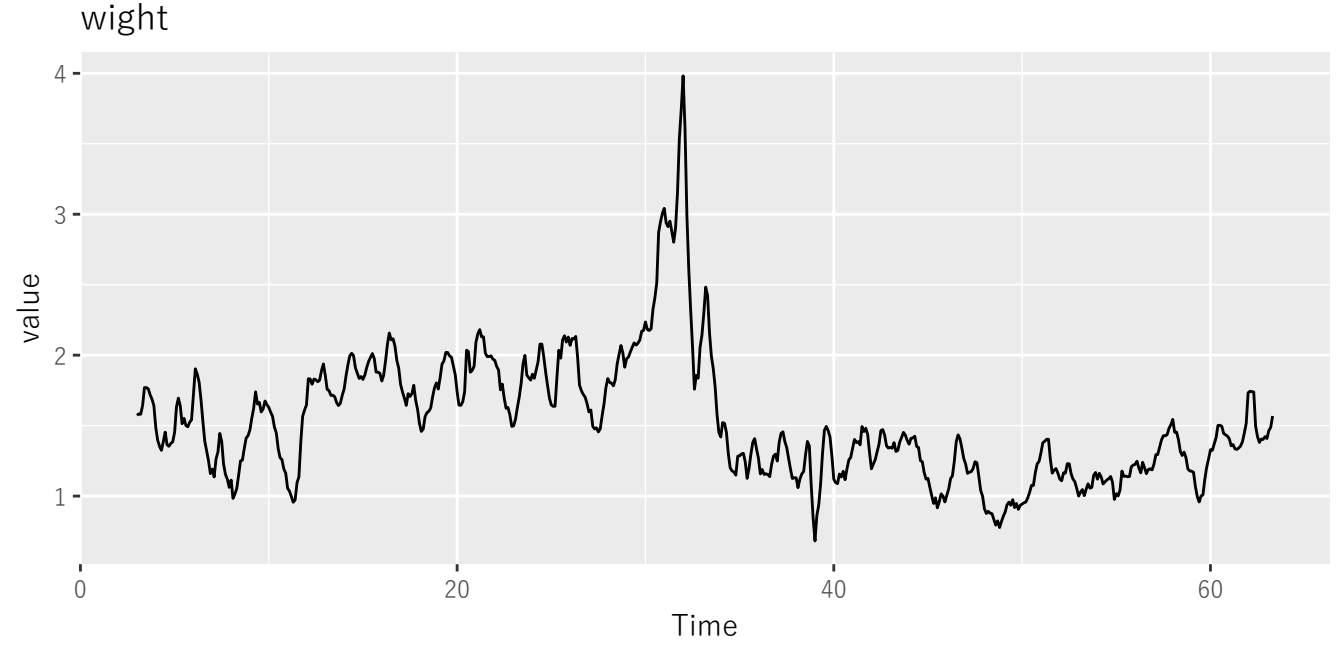
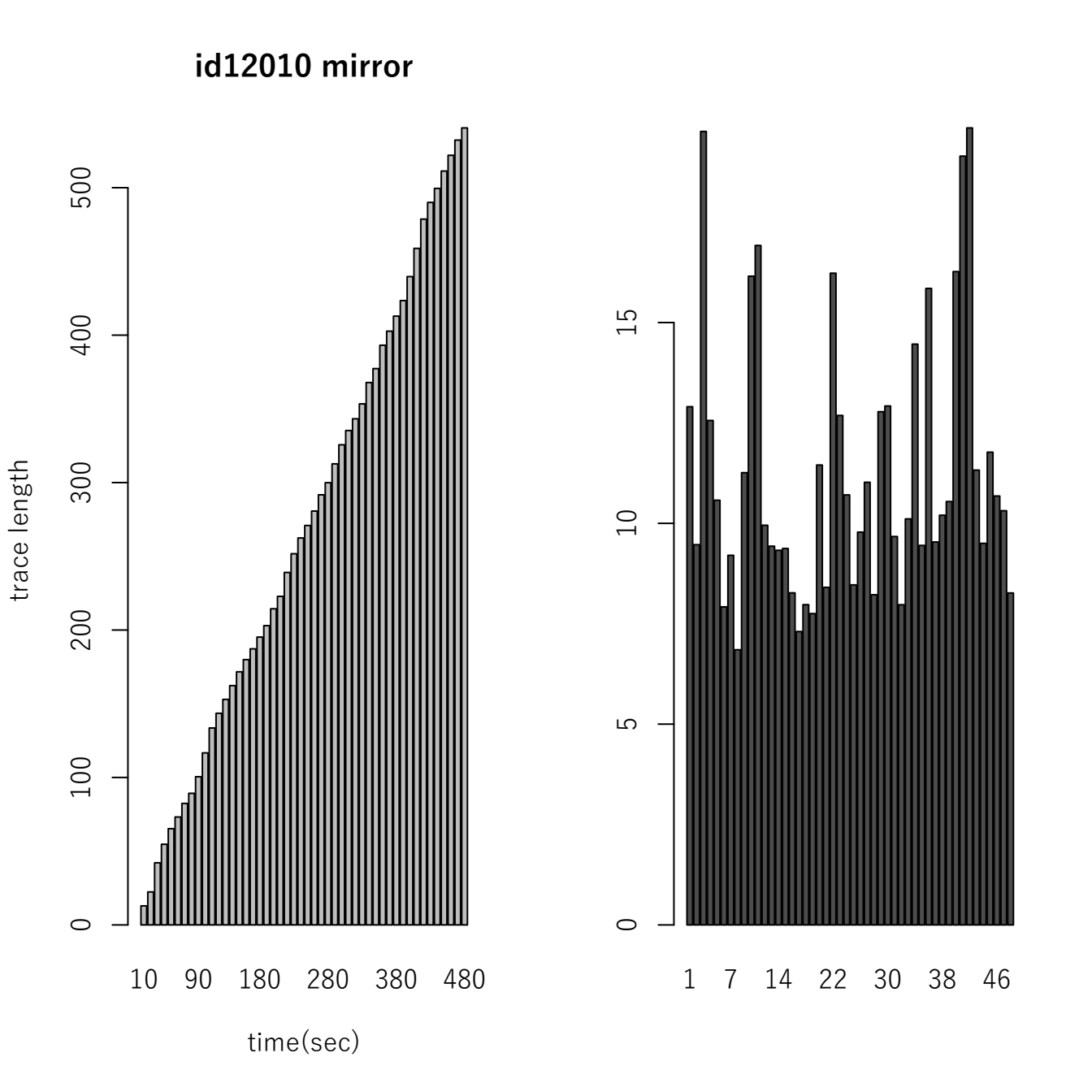
20
40
60
Time


wight
4
3
2
1
value
0
20
40
60
Time


id12010 mirror
trace length
0
100
200
300
400
500
10
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180
280
380
480
time(sec)
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15
1
7
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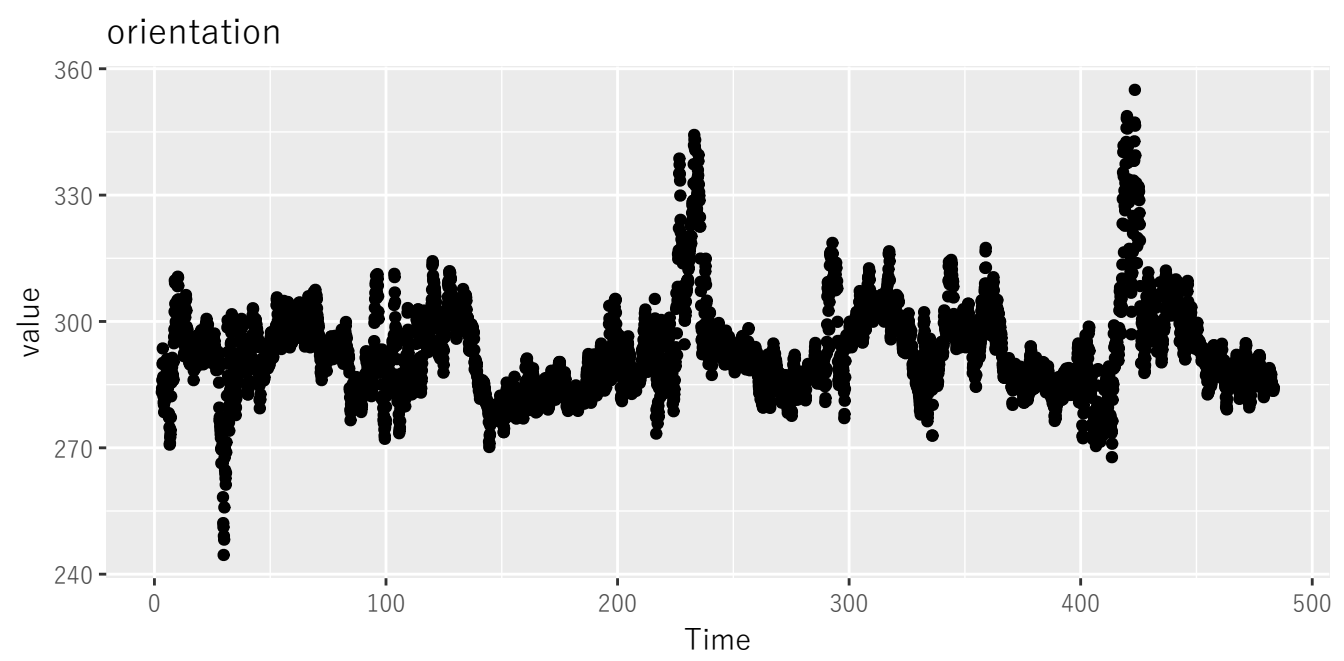
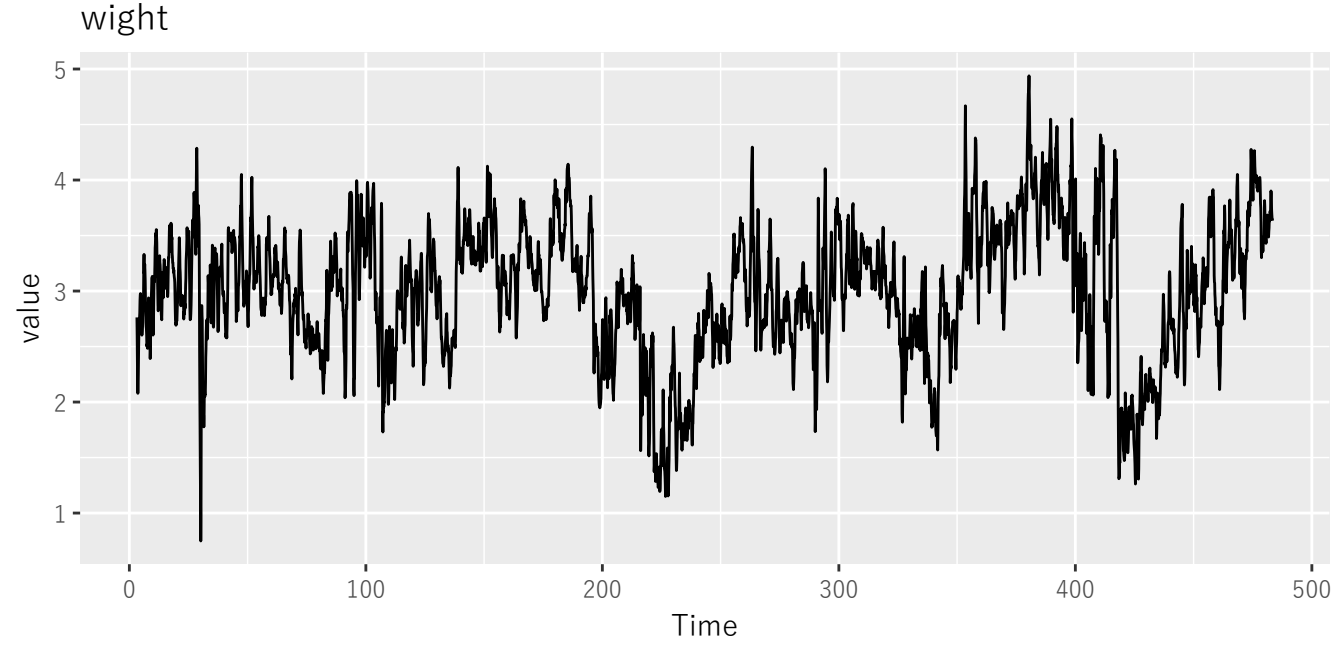
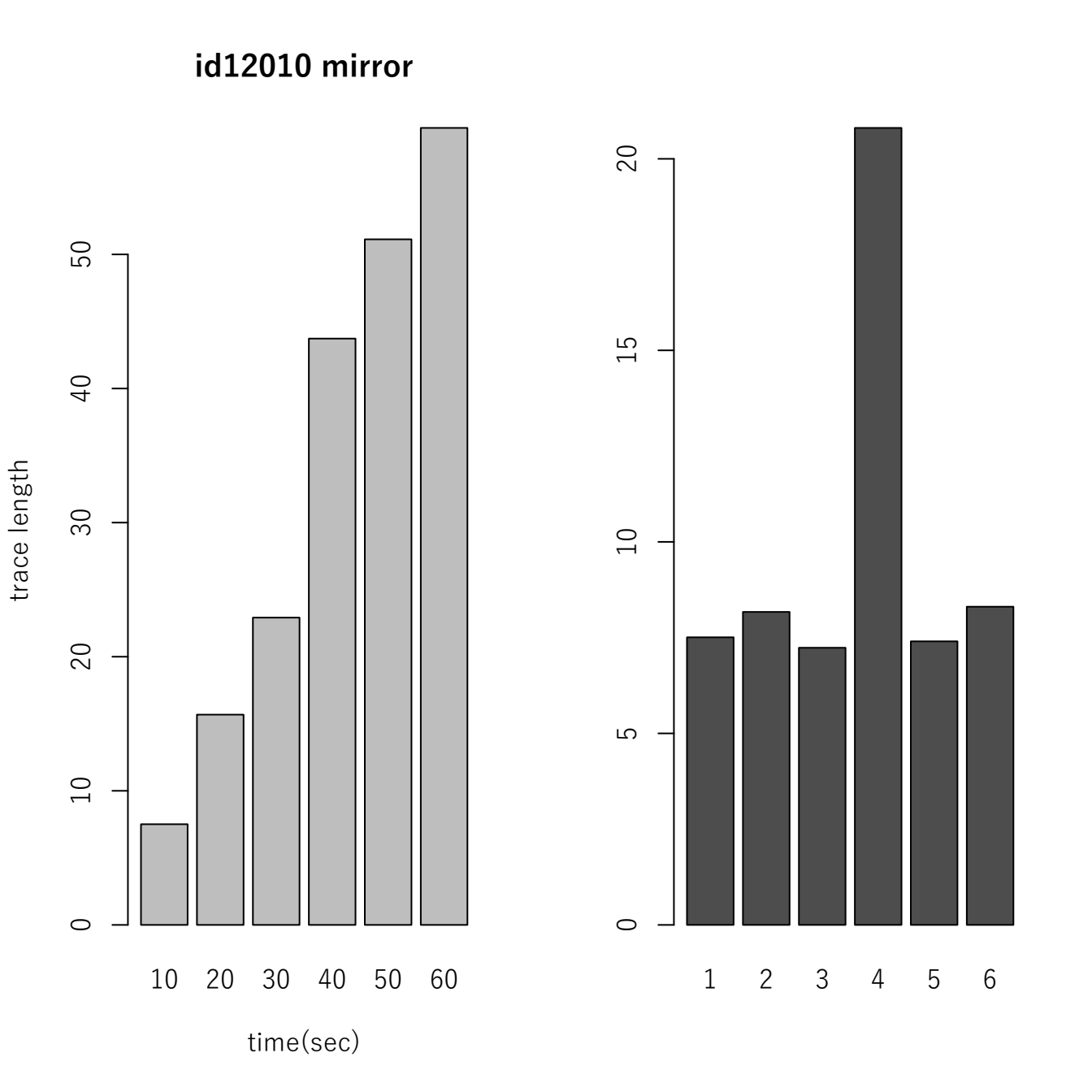
22
30
38
46


orientation
360
330
300
270
240
value
0
100
200
300
400
500
Time


wight
5
4
3
2
1
value
0
100
200
300
400
500
Time


id12010 mirror
trace length
0
10
20
30
40
50
10
20
30
40
50
60
time(sec)
0
5
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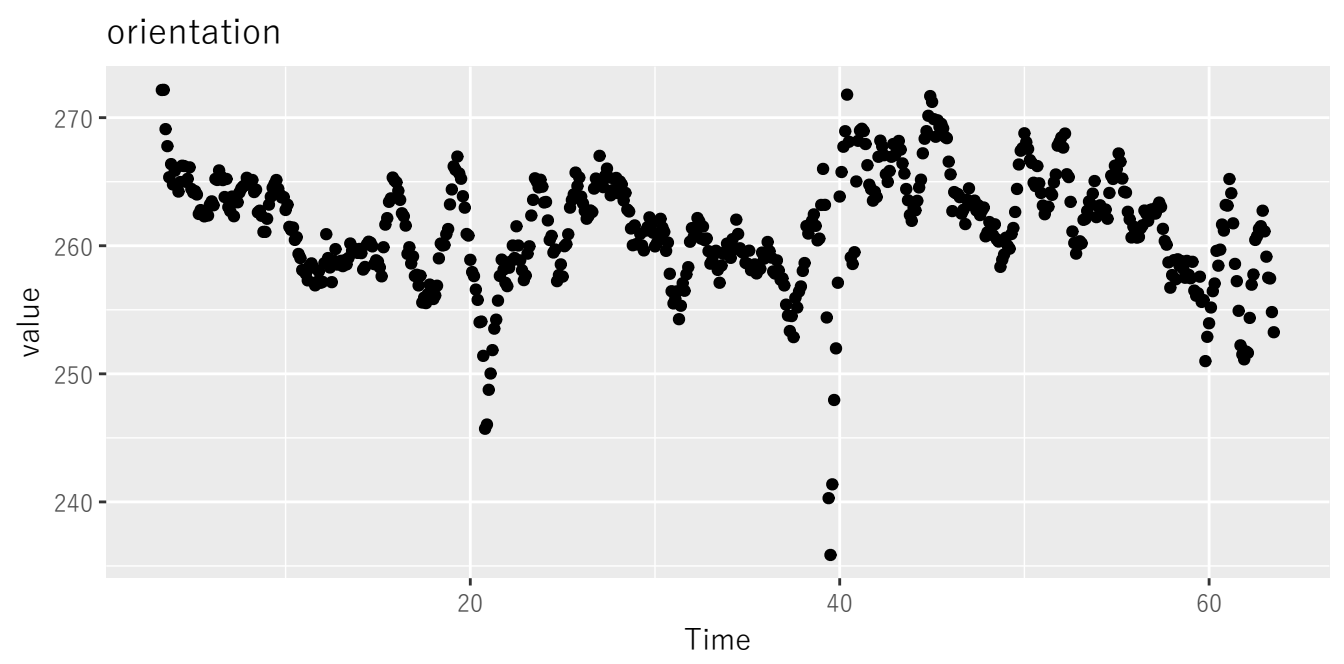
15
20
1
2
3
4
5
6


orientation
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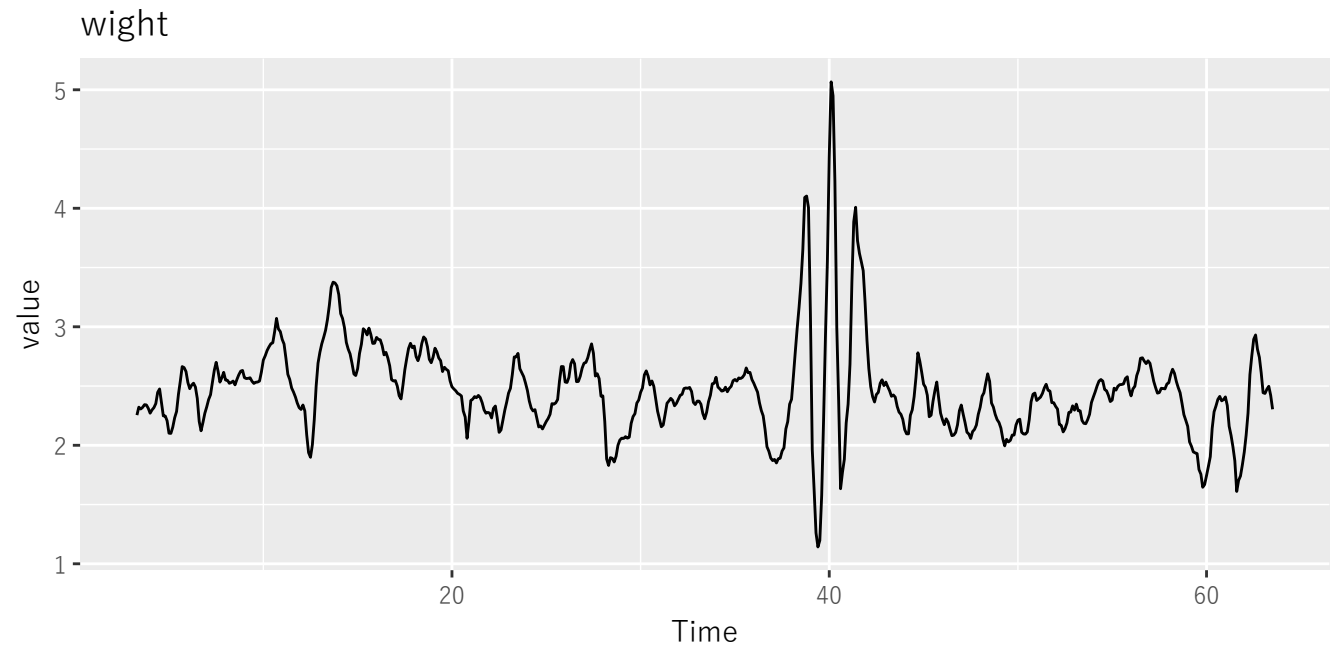
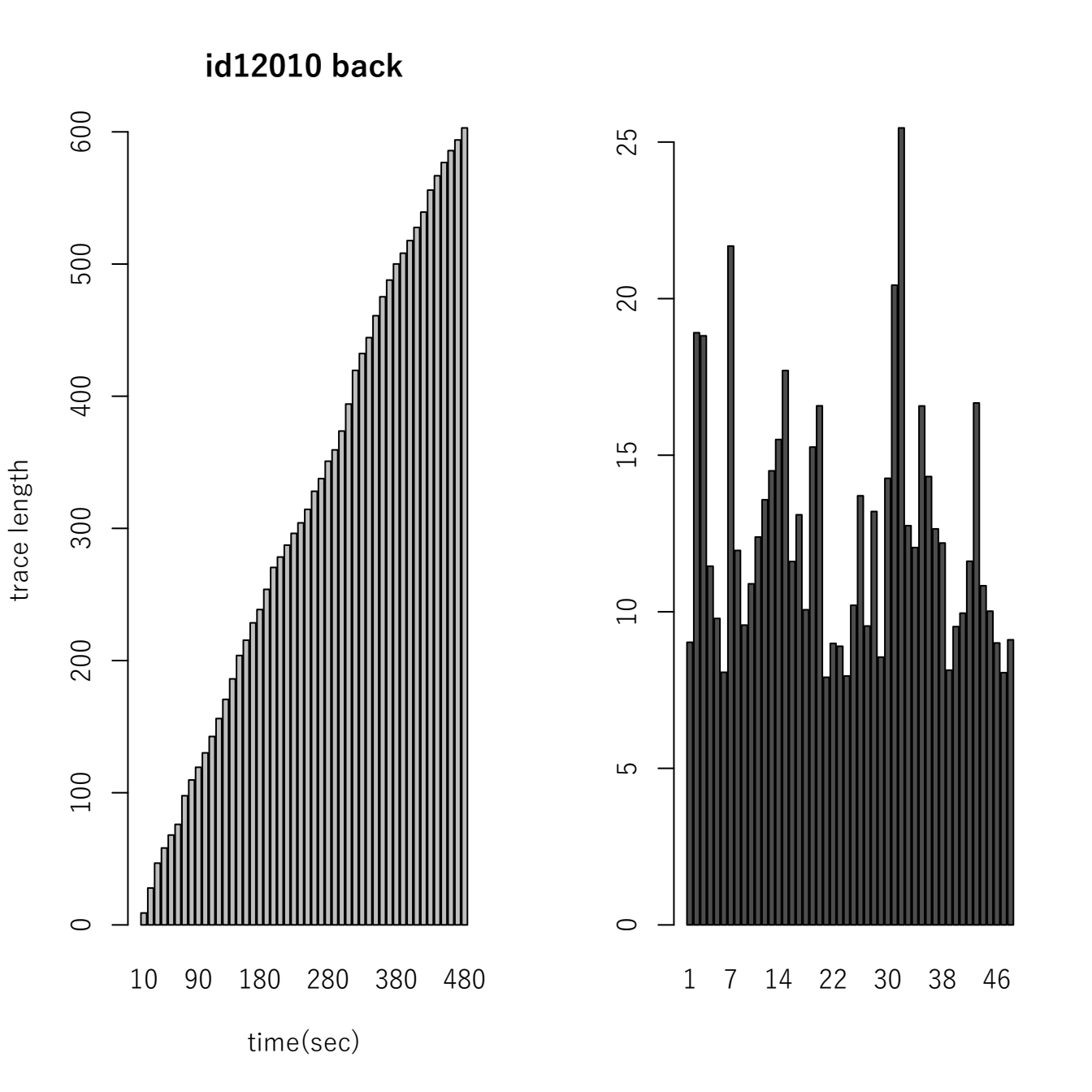
260
250
240
value
20
40
60
Time


wight
5
4
3
2
1
value
20
40
60
Time


id12010 back
trace length
0
100
200
300
400
500
600
10
90
180
280
380
480
time(sec)
0
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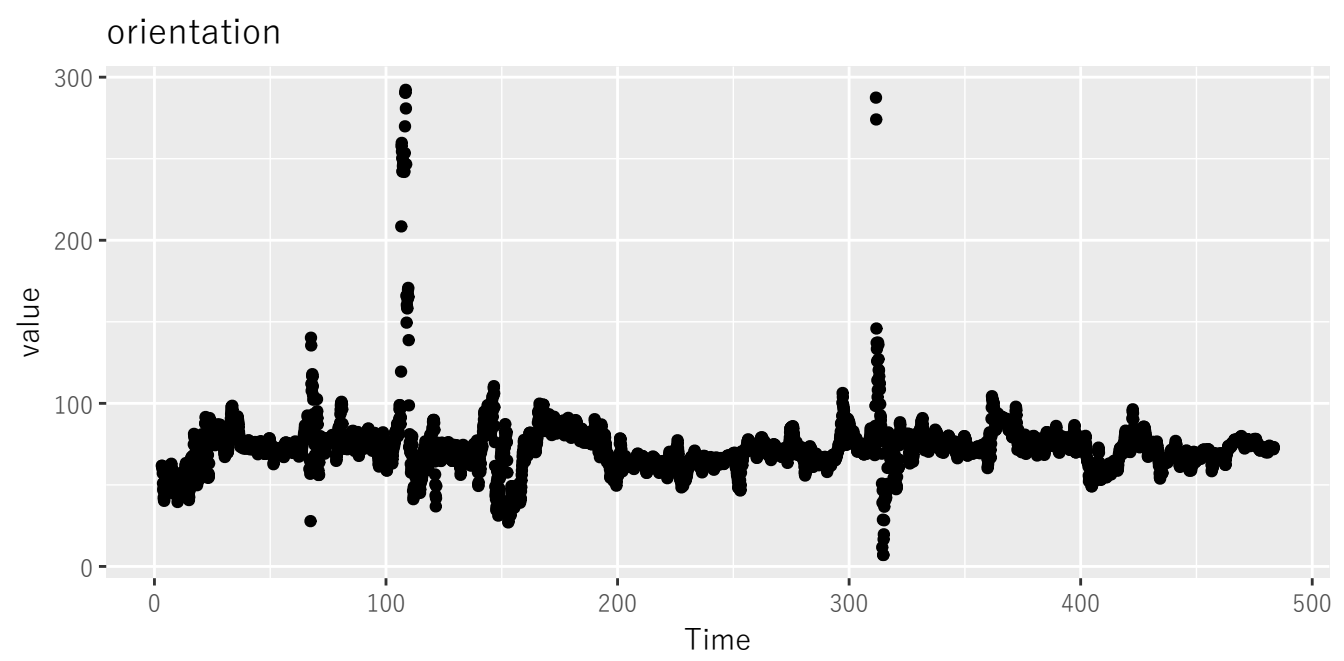
10
15
20
25
1
7
14
22
30
38
46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value
0
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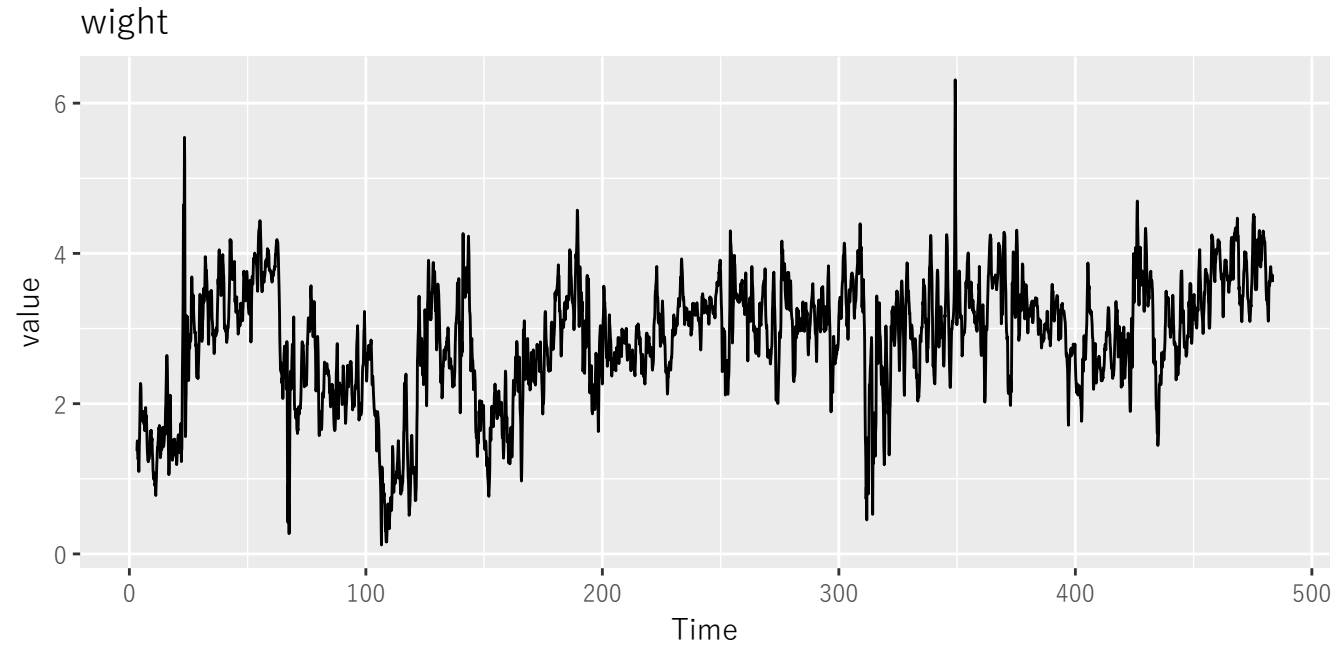
200
300
400
500
Time


wight
6
4
2
0
value
0
100
200
300
400
500
Time