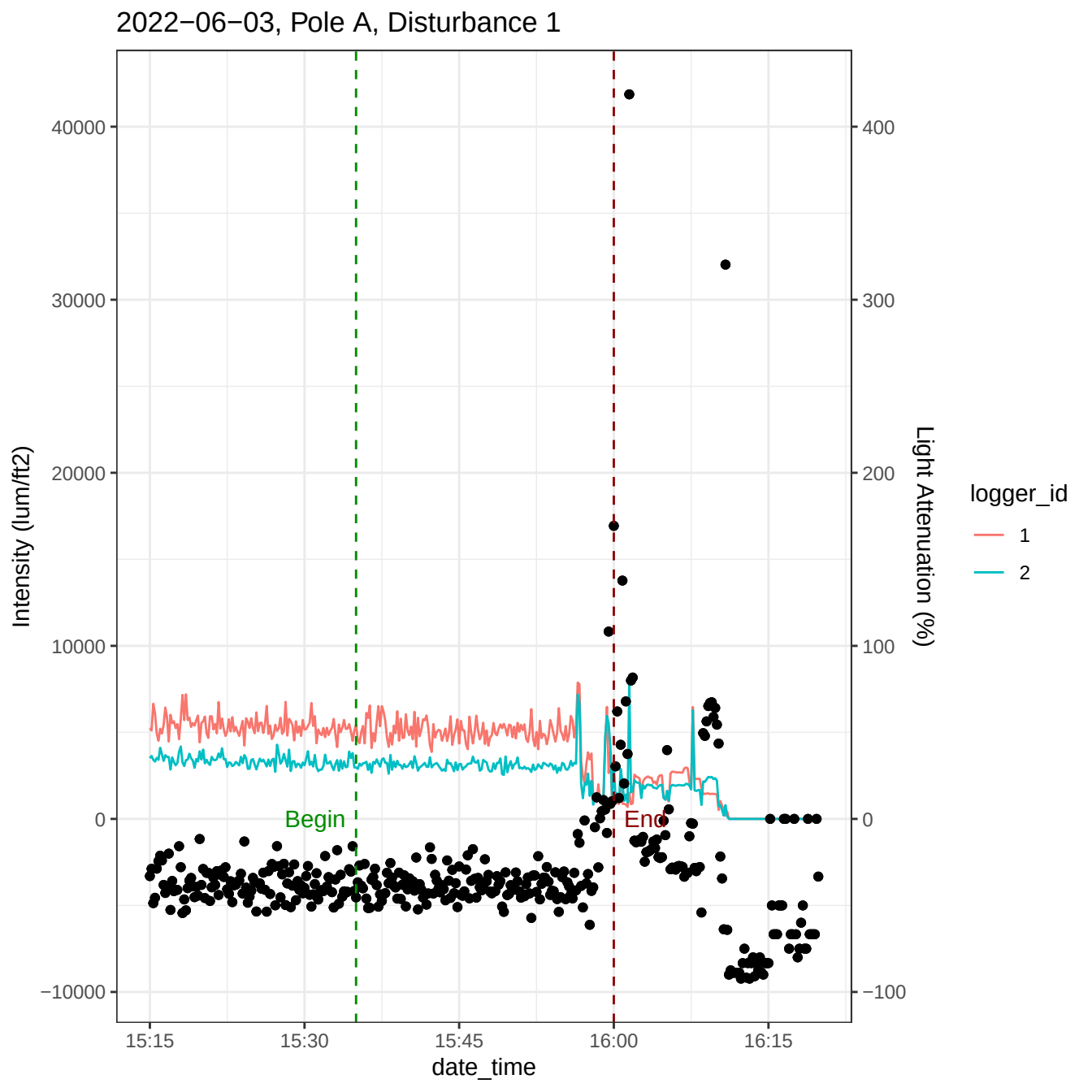
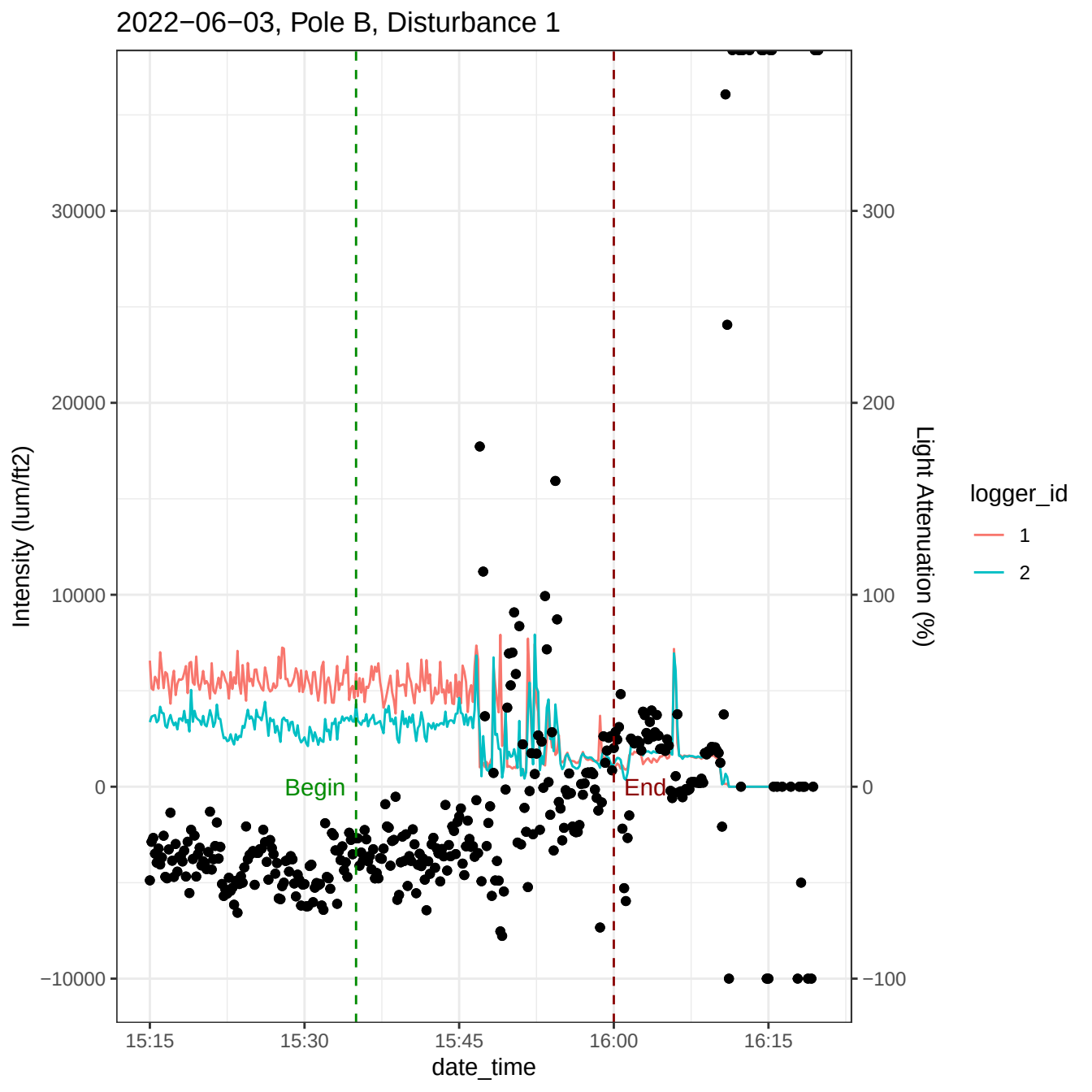
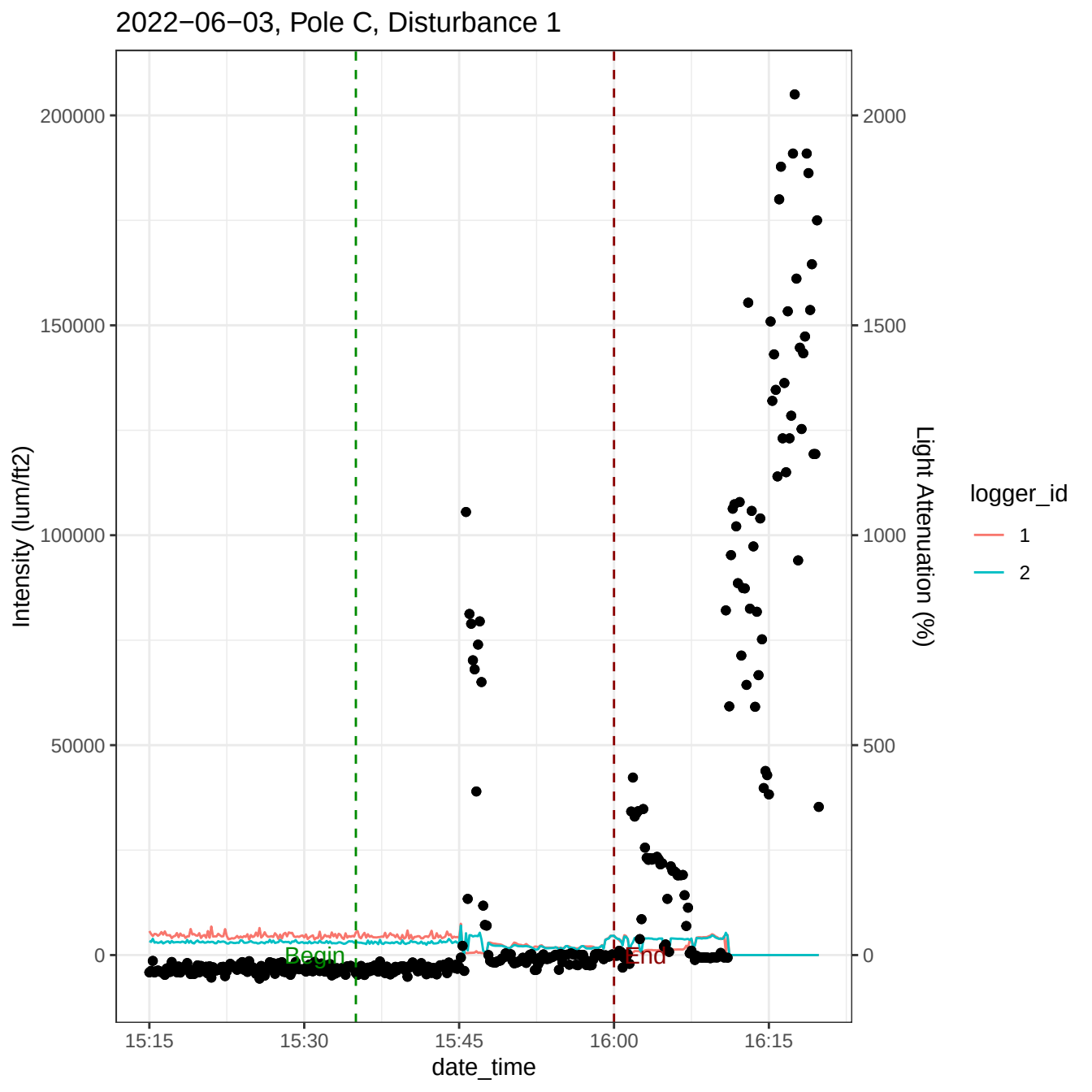
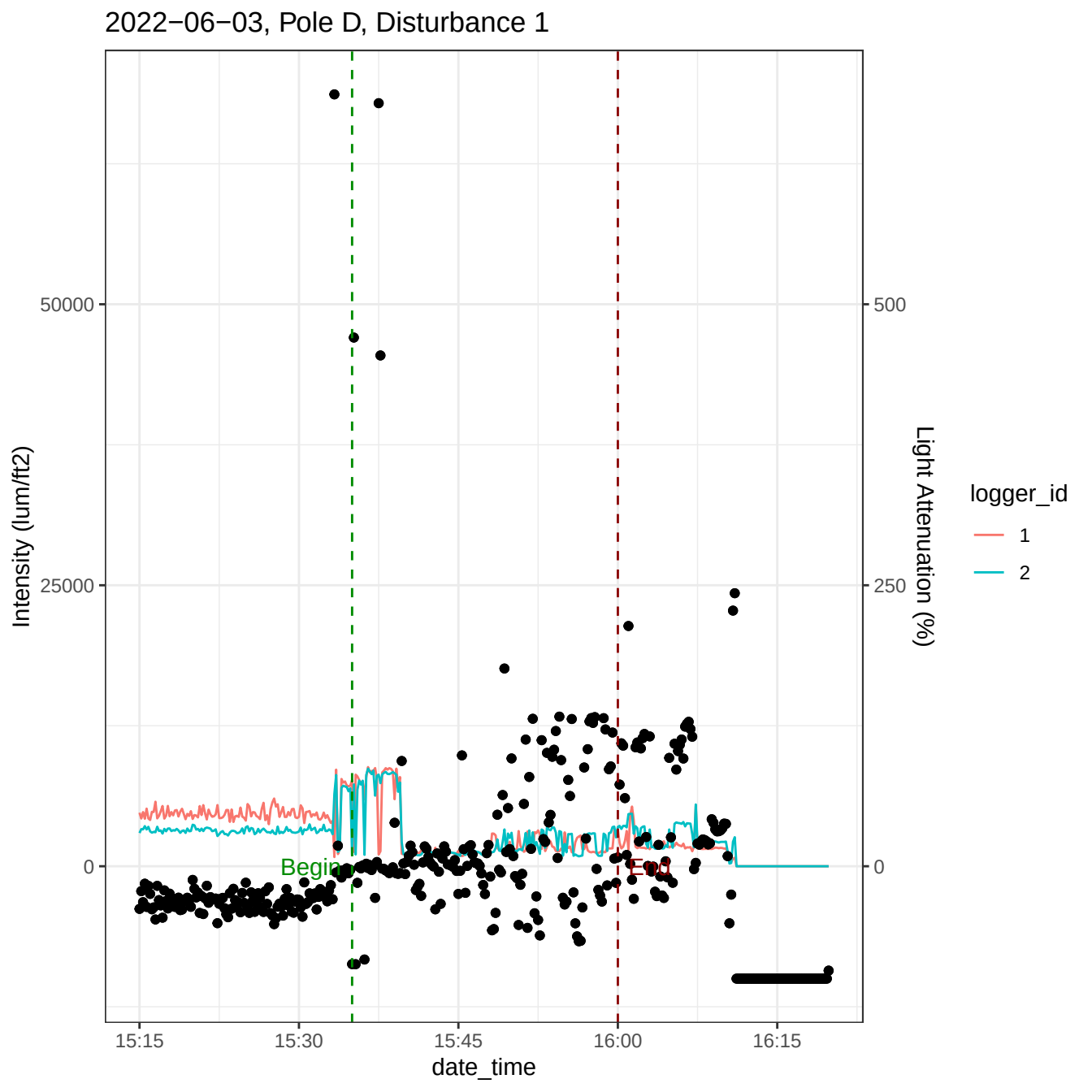
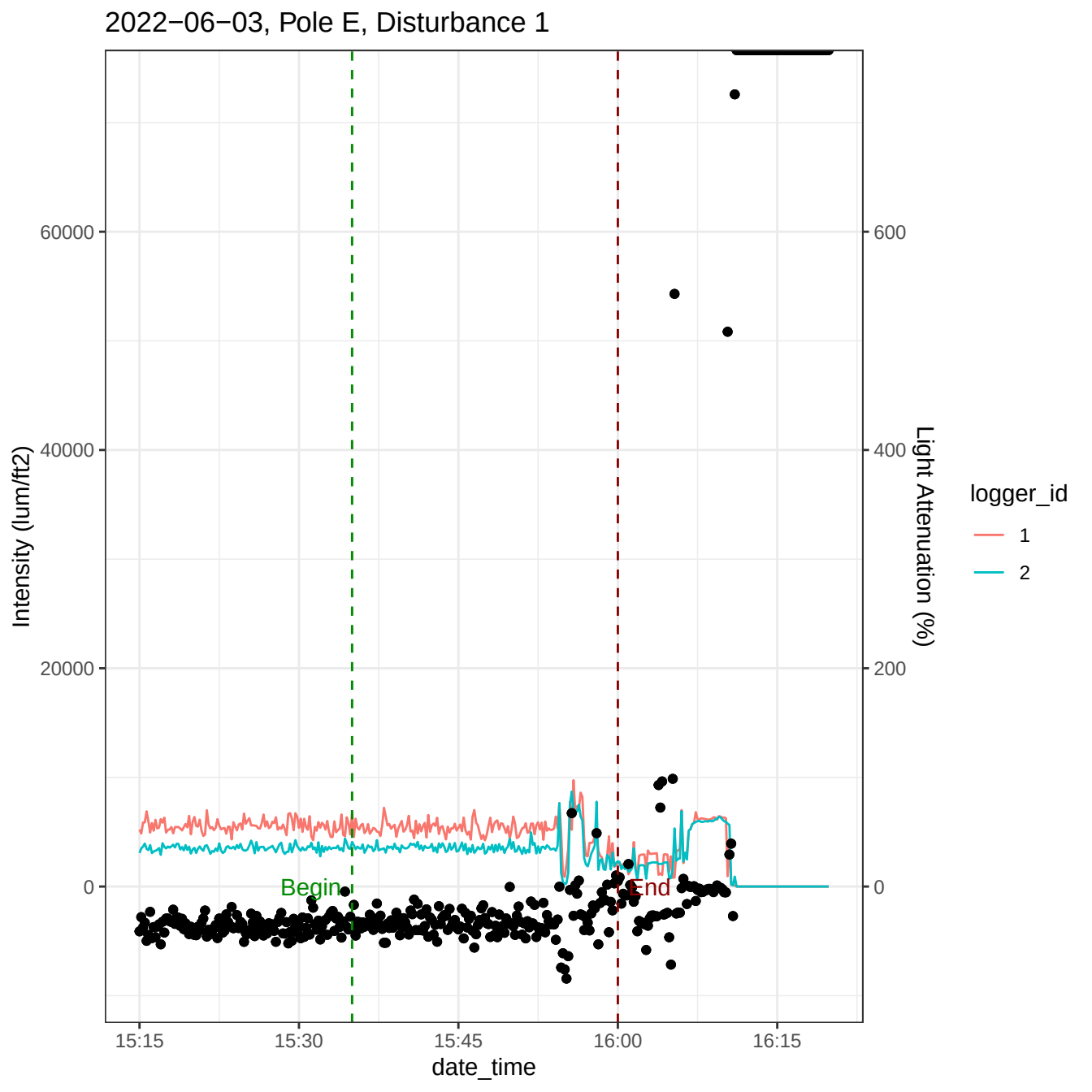
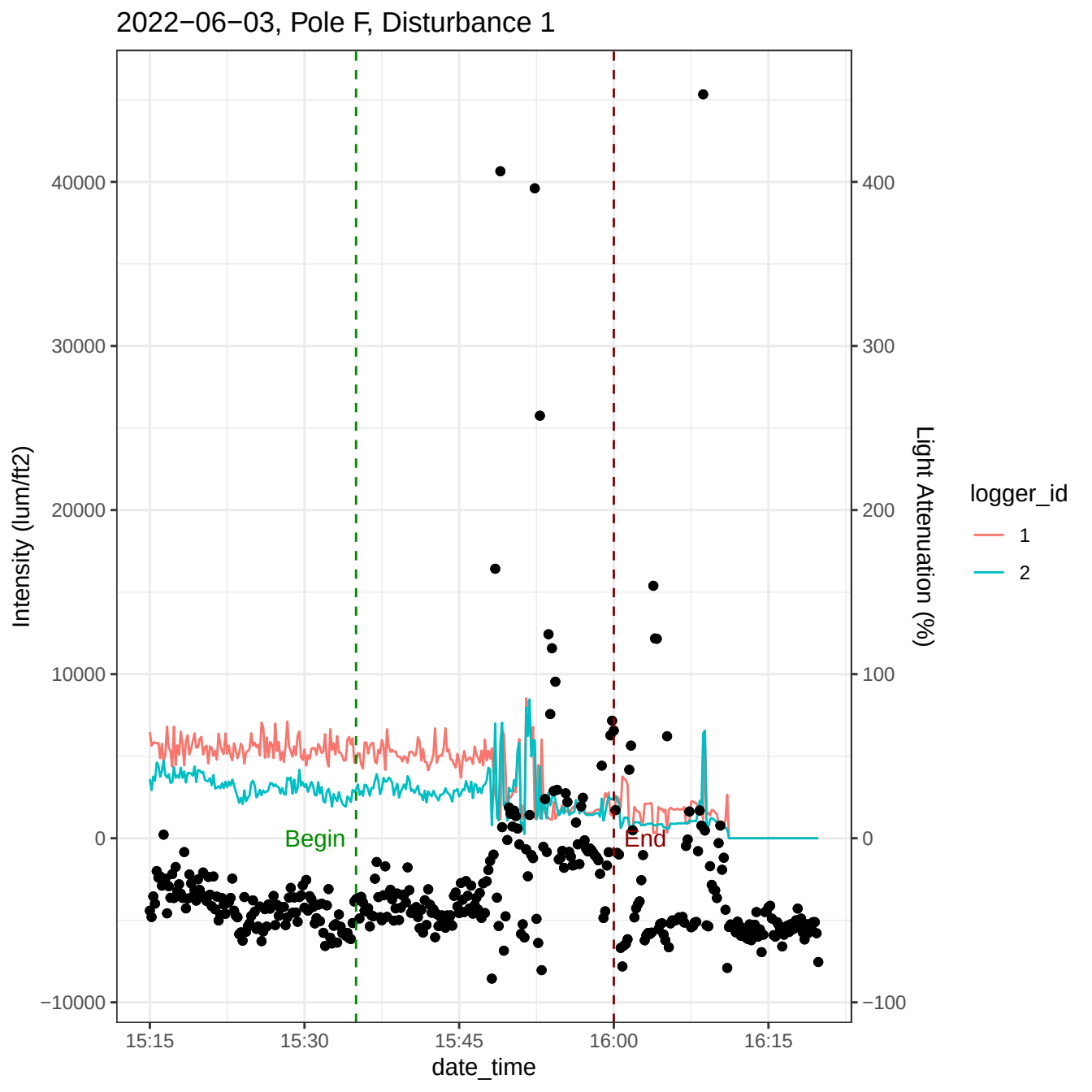

2022−06−03, Pole A, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
40000
30000
20000
10000
0
−10000
400
300
200
100
0
−100
Begin
End
15:15
15:30
15:45
16:00
16:15
date_time
logger_id
1
2

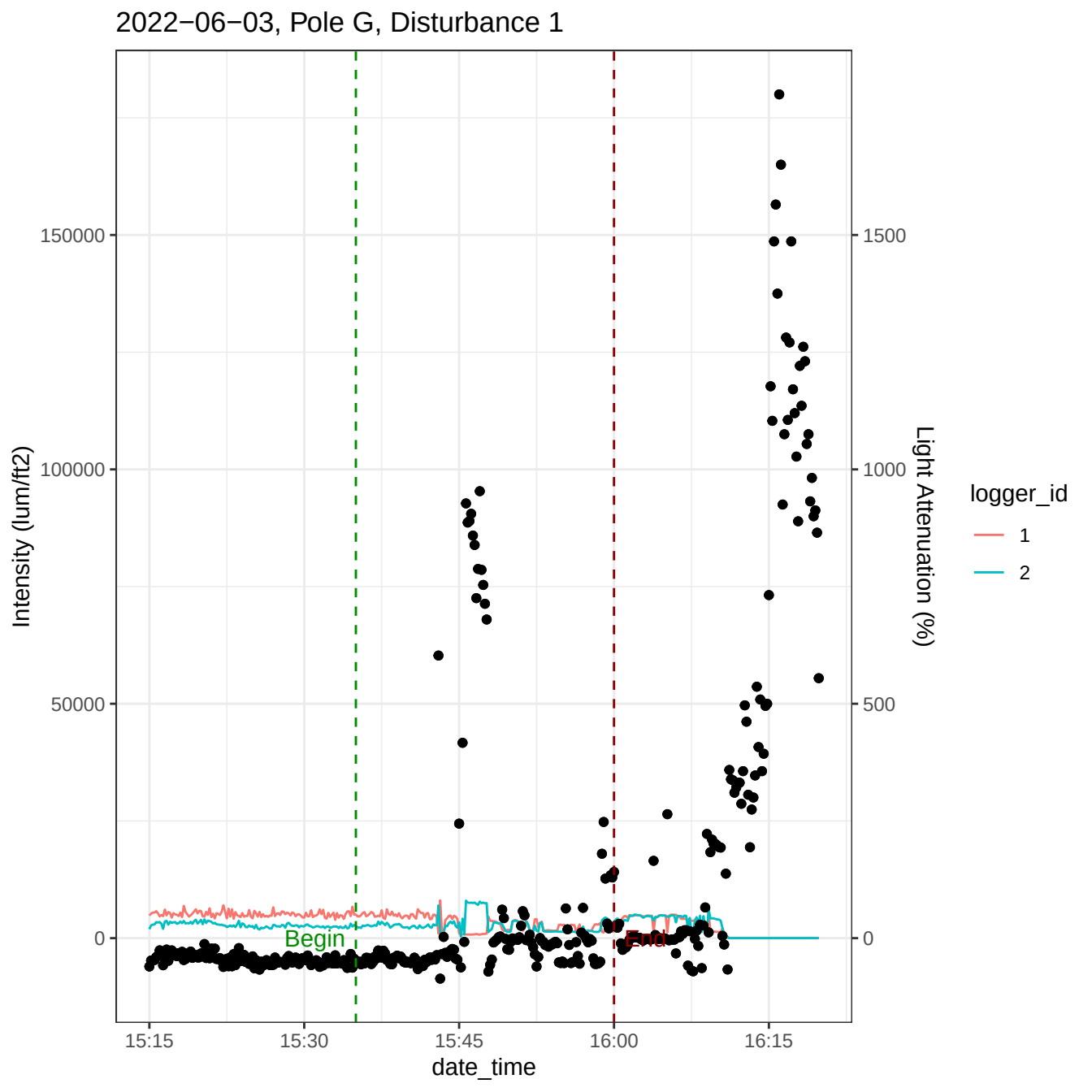

2022−06−03, Pole B, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
30000
20000
10000
0
−10000
300
200
100
0
−100
Begin
End
15:15
15:30
15:45
16:00
16:15
date_time
logger_id
1
2

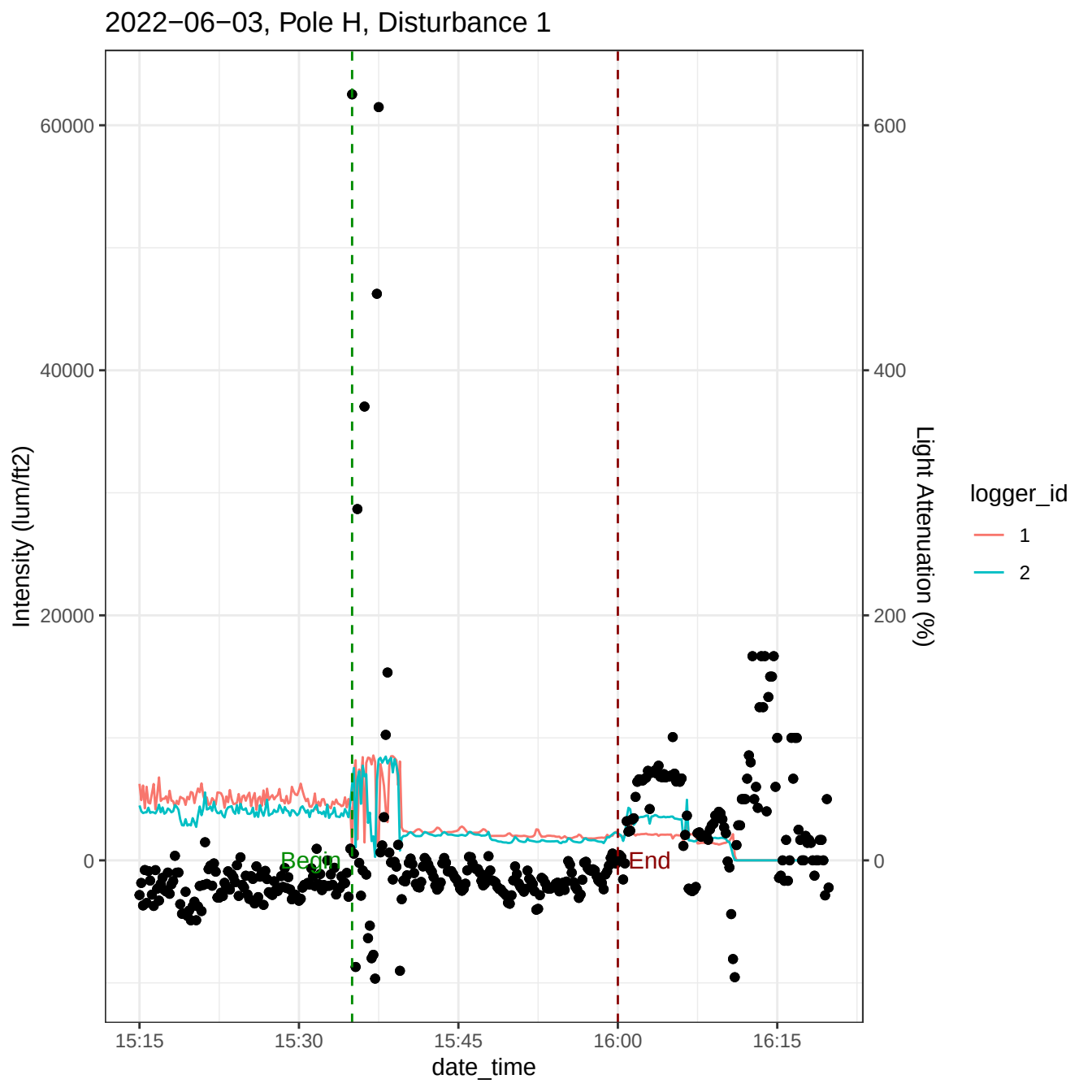

2022−06−03, Pole C, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
200000
150000
100000
50000
0
2000
1500
1000
500
0
Begin
End
15:15
15:30
15:45
16:00
16:15
date_time
logger_id
1
2

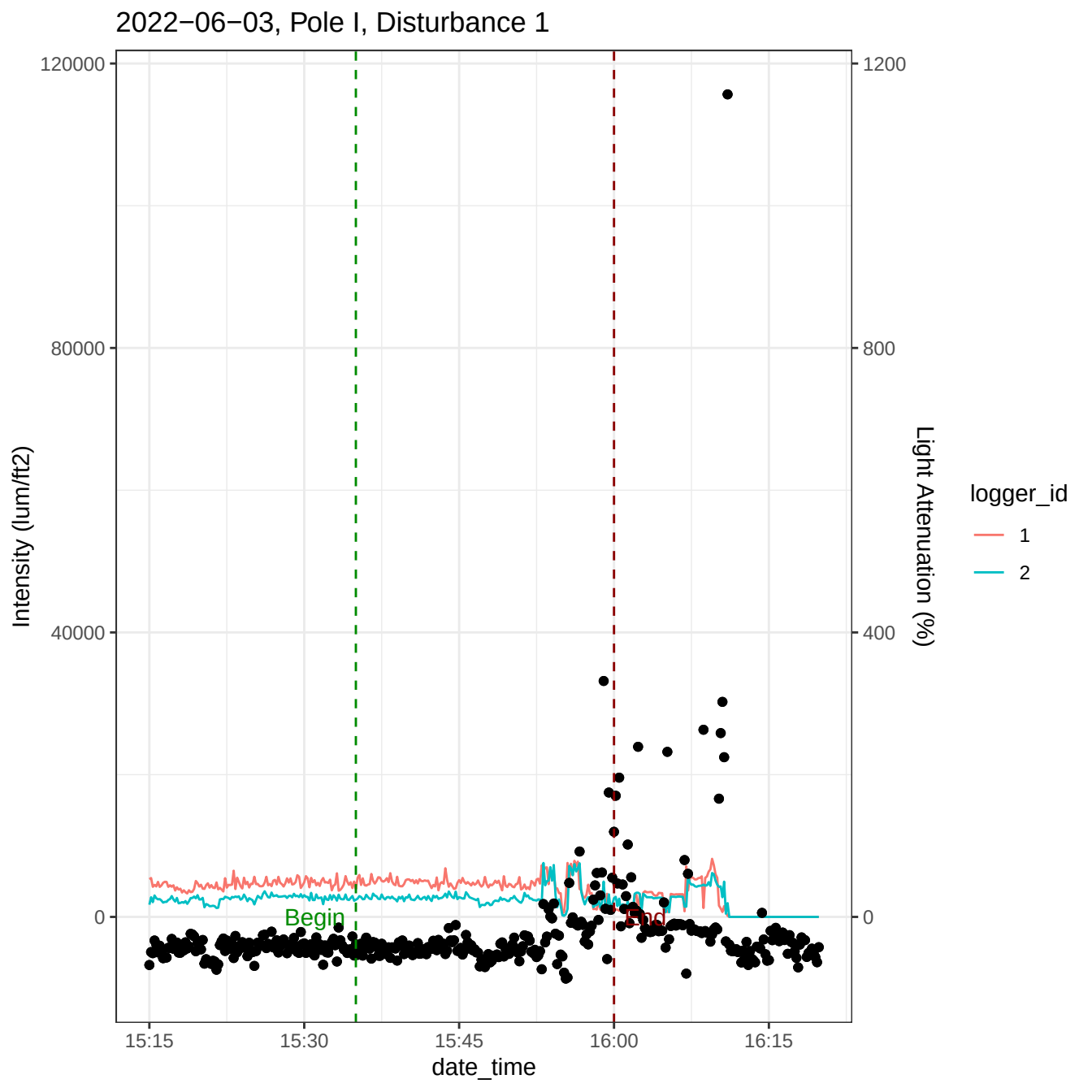

2022−06−03, Pole D, Disturbance 1
Intensity (lum/ft2)
50000
25000
0
Light Attenuation (%)
500
250
0
Begin
End
15:15
15:30
15:45
16:00
16:15
date_time
logger_id
1
2

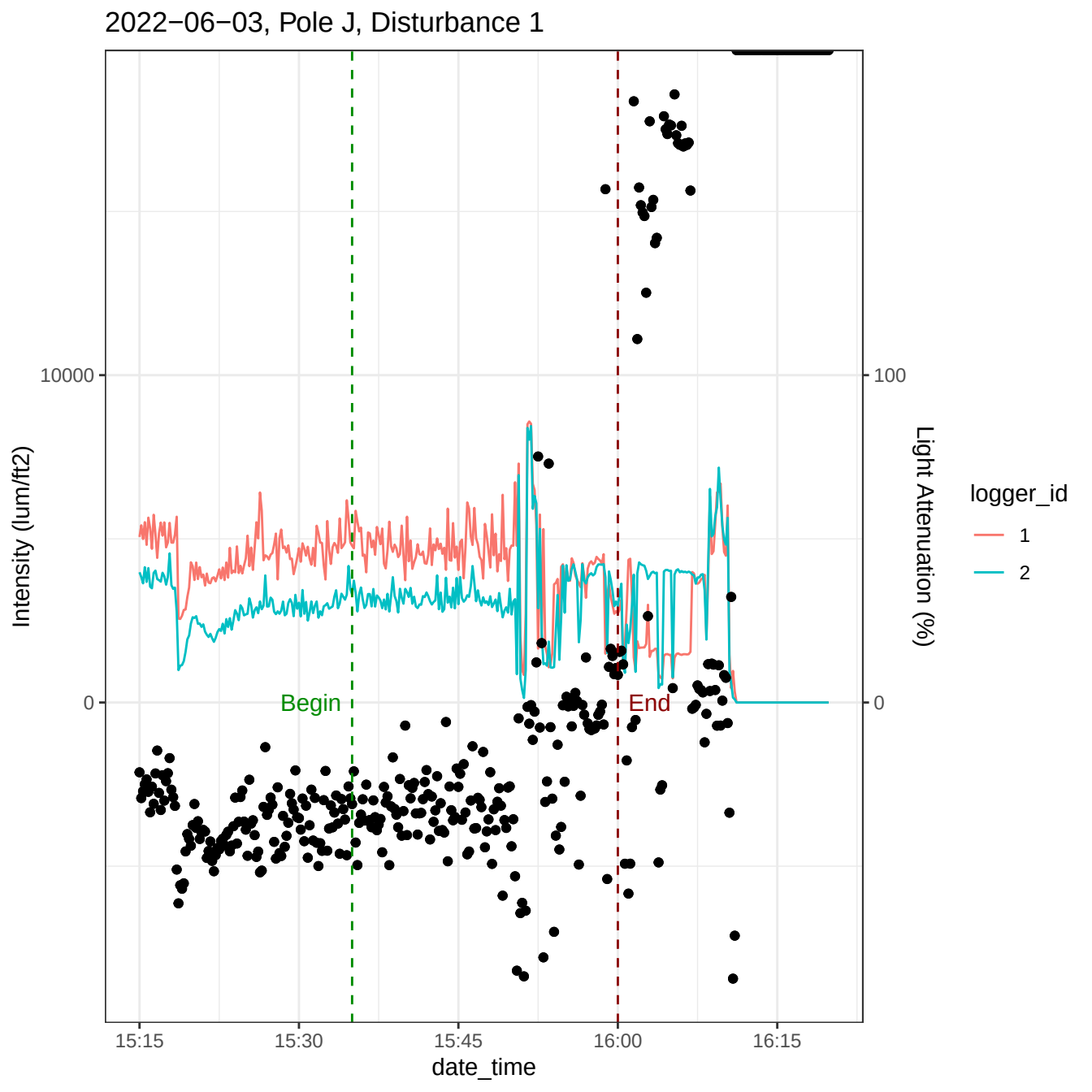

2022−06−03, Pole E, Disturbance 1
Intensity (lum/ft2)
60000
40000
20000
0
Light Attenuation (%)
600
400
200
0
Begin
End
15:15
15:30
15:45
16:00
16:15
date_time
logger_id
1
2

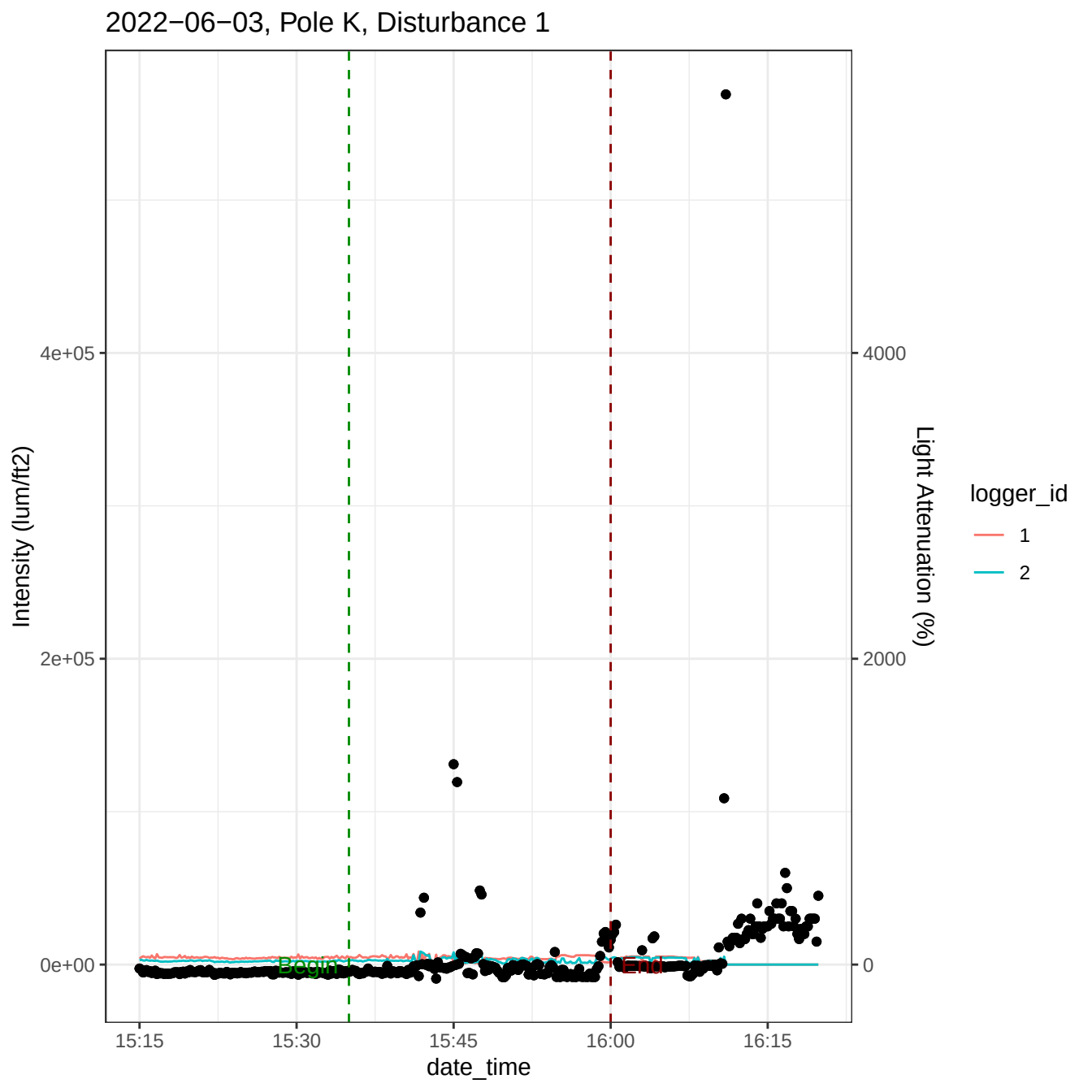

2022−06−03, Pole F, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
40000
30000
20000
10000
0
−10000
400
300
200
100
0
−100
Begin
End
15:15
15:30
15:45
16:00
16:15
date_time
logger_id
1
2

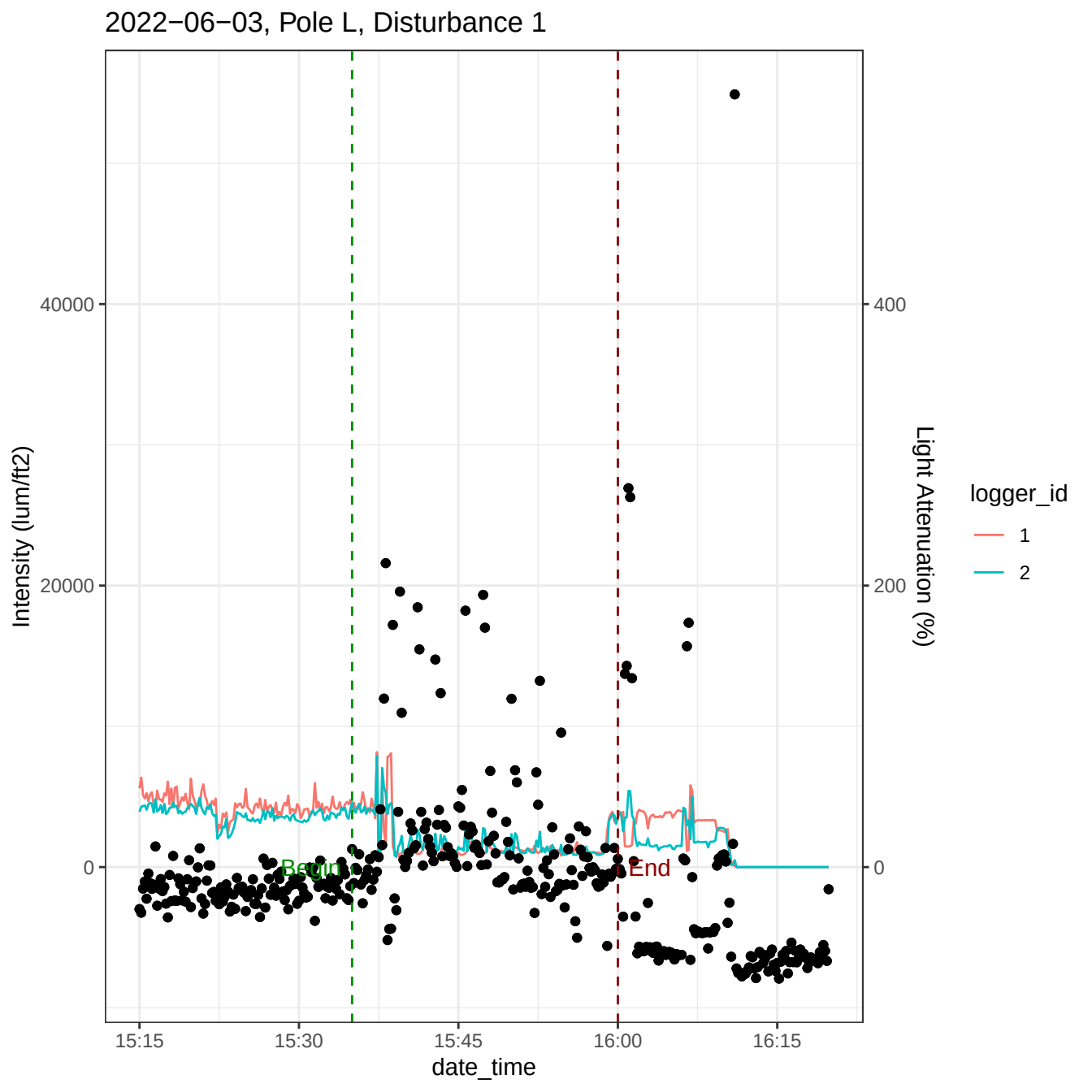

2022−06−03, Pole G, Disturbance 1
Intensity (lum/ft2)
150000
100000
50000
0
Light Attenuation (%)
1500
1000
500
0
Begin
End
15:15
15:30
15:45
16:00
16:15
date_time
logger_id
1
2

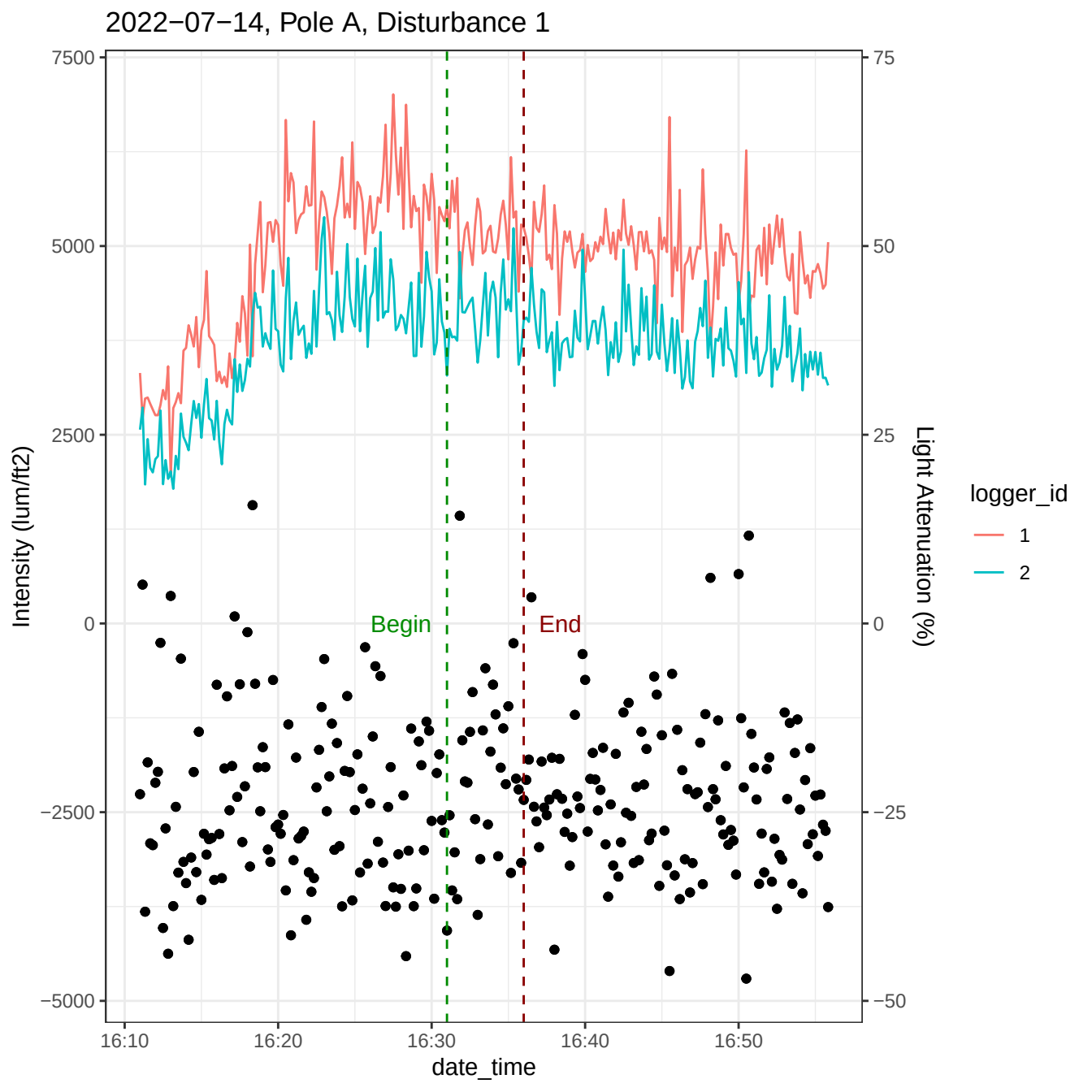

2022−06−03, Pole H, Disturbance 1
60000
40000
20000
0
600
400
200
0
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
15:15
15:30
15:45
16:00
16:15
date_time
logger_id
1
2

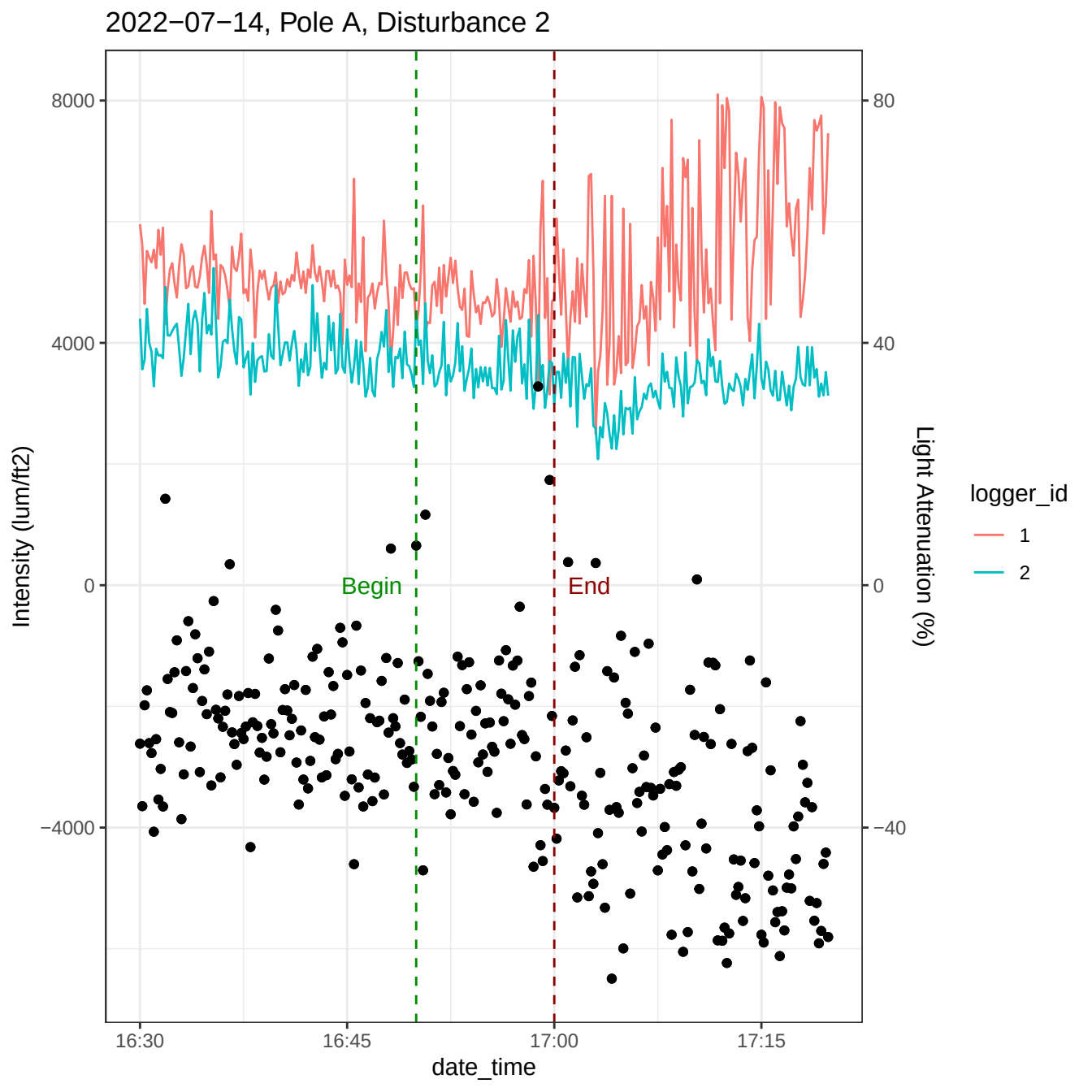

2022−06−03, Pole I, Disturbance 1
120000
80000
40000
0
1200
800
400
0
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
15:15
15:30
15:45
16:00
16:15
date_time
logger_id
1
2

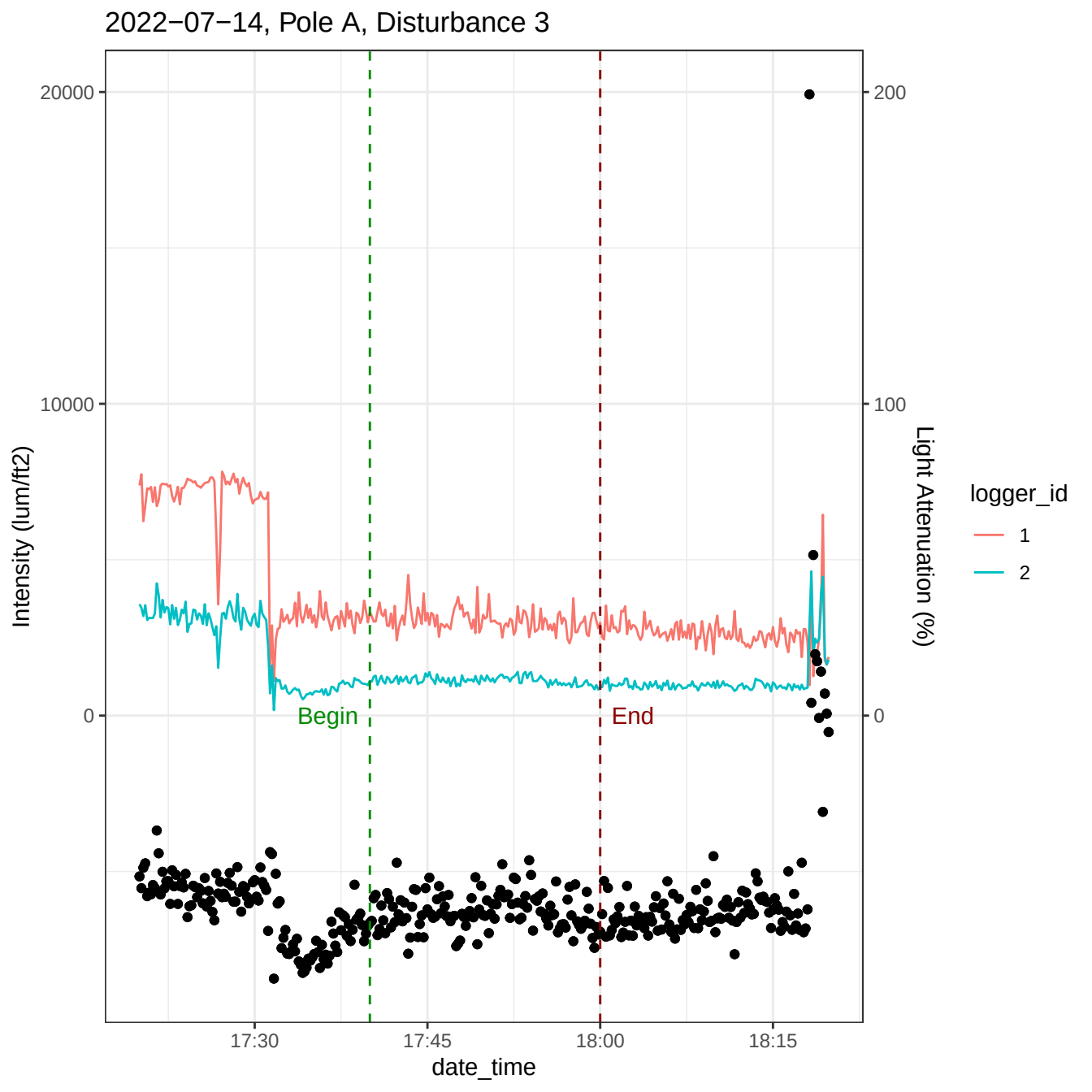

2022−06−03, Pole J, Disturbance 1
10000
0
100
0
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
logger_id
1
2
15:15
15:30
15:45
16:00
16:15
date_time

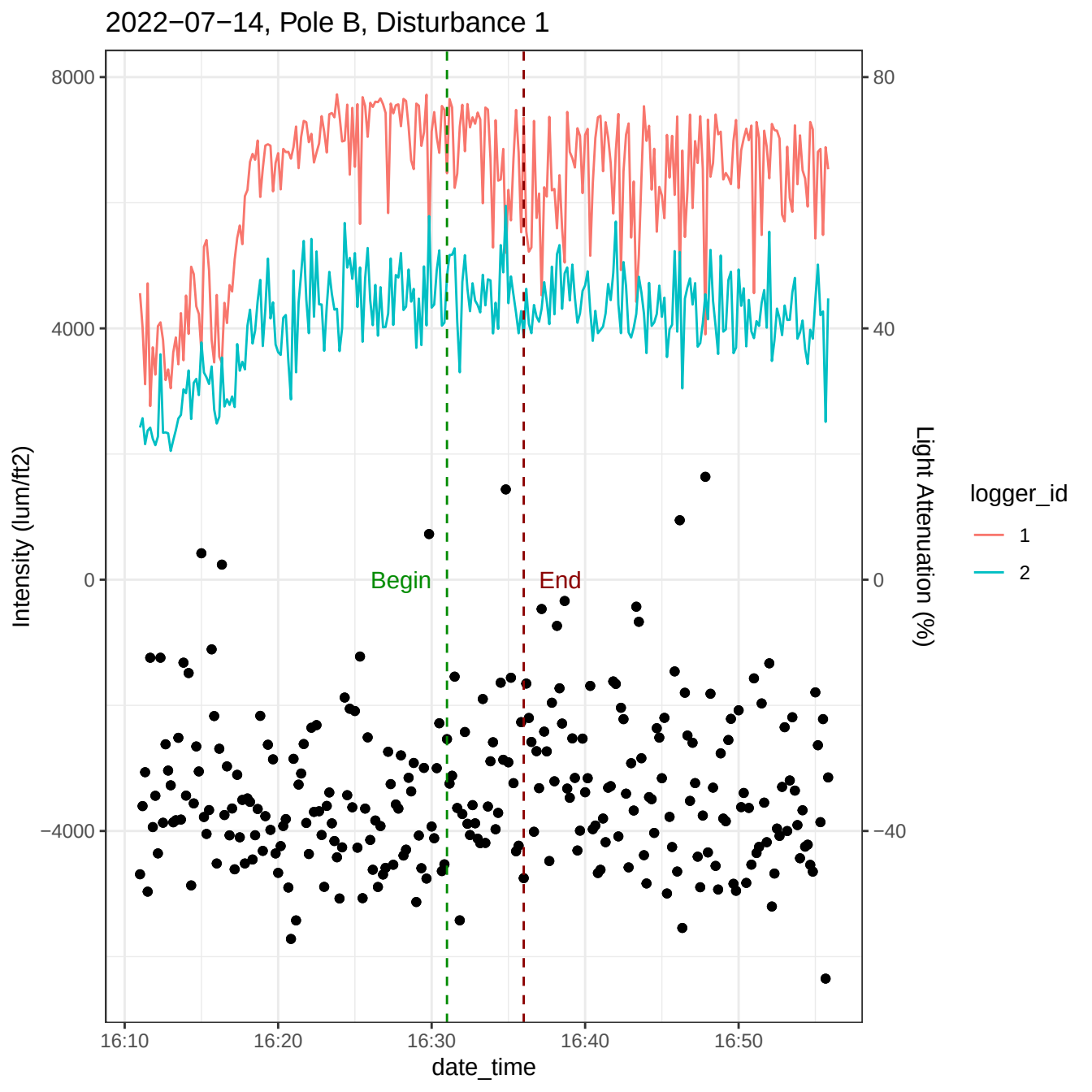

2022−06−03, Pole K, Disturbance 1
Intensity (lum/ft2)
4e+05
2e+05
0e+00
Light Attenuation (%)
4000
2000
0
Begin
End
15:15
15:30
15:45
16:00
16:15
date_time
logger_id
1
2

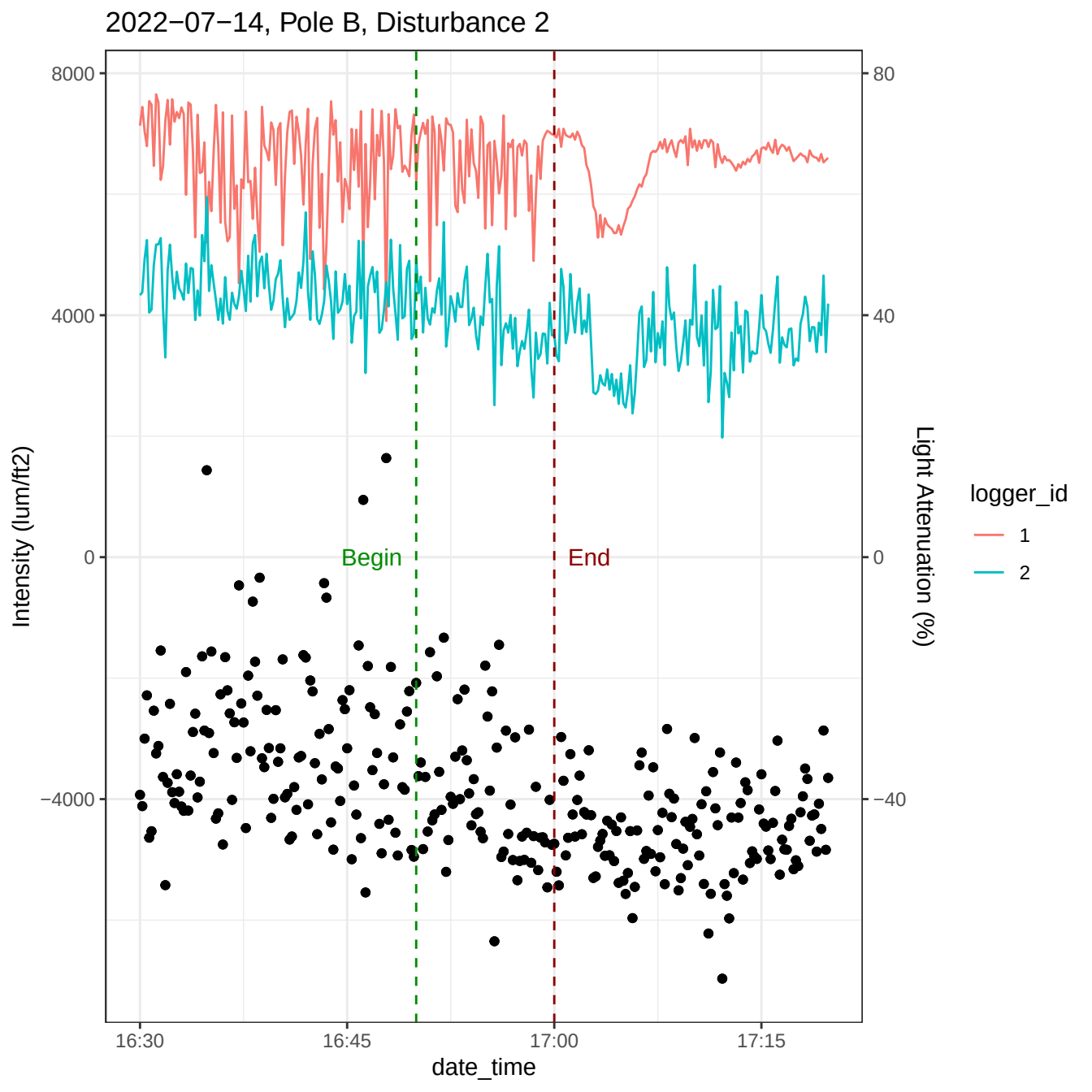

2022−06−03, Pole L, Disturbance 1
Intensity (lum/ft2)
40000
20000
0
Light Attenuation (%)
400
200
0
Begin
End
15:15
15:30
15:45
16:00
16:15
date_time
logger_id
1
2

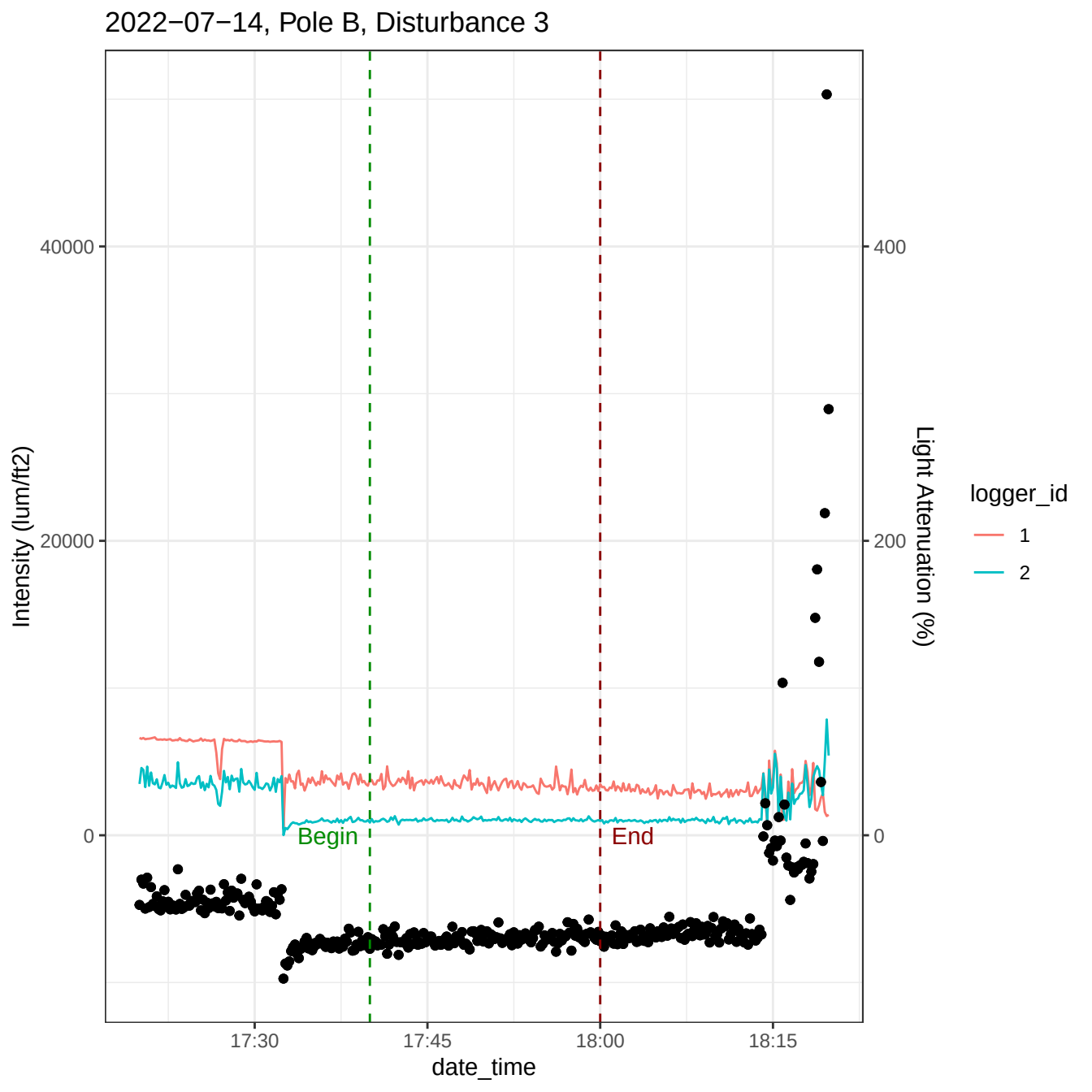

2022−07−14, Pole A, Disturbance 1
7500
5000
2500
0
−2500
−5000
75
50
25
0
−25
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
16:10
16:20
16:30
16:40
16:50
date_time
logger_id
1
2

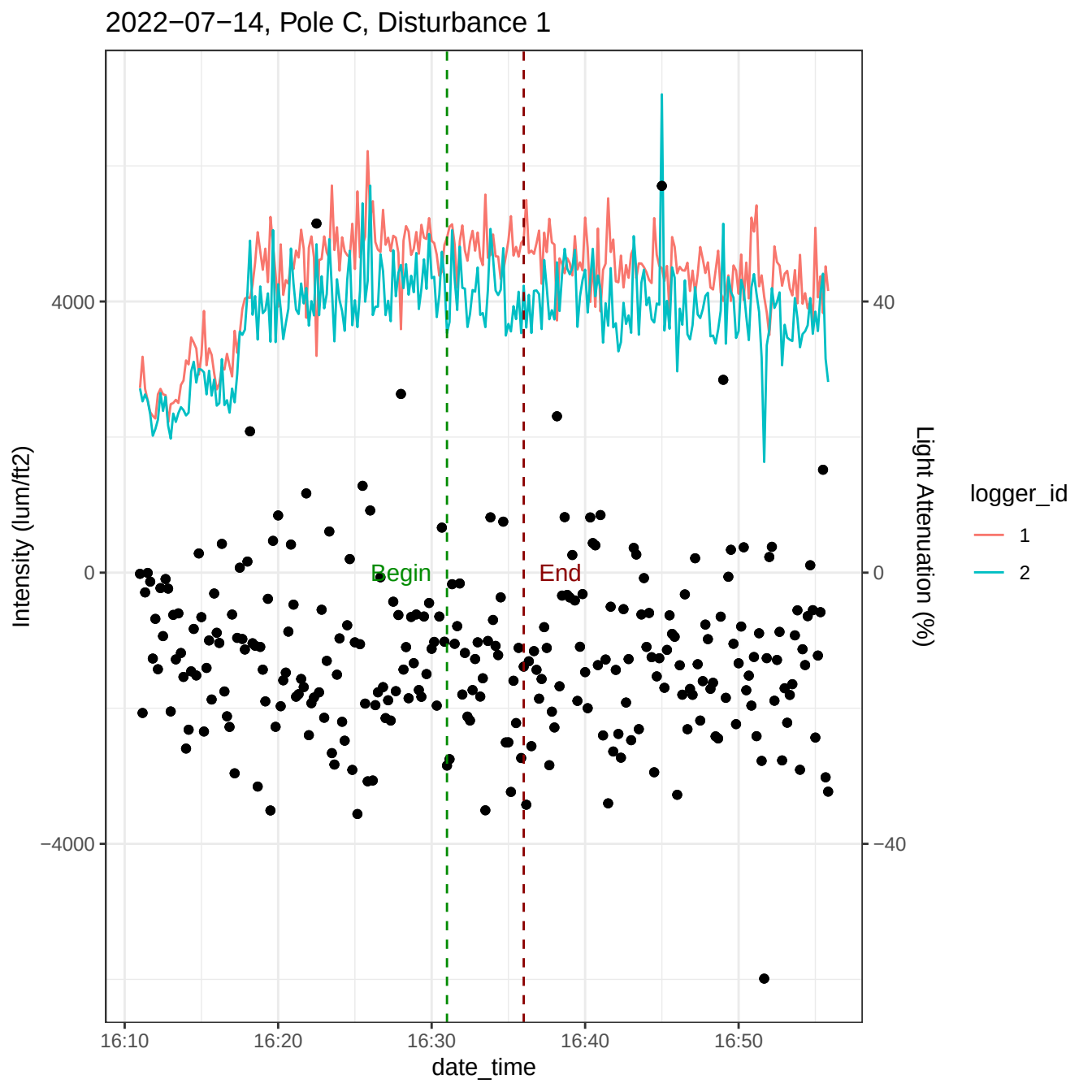

2022−07−14, Pole A, Disturbance 2
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
logger_id
1
2
16:30
16:45
17:00
17:15
date_time

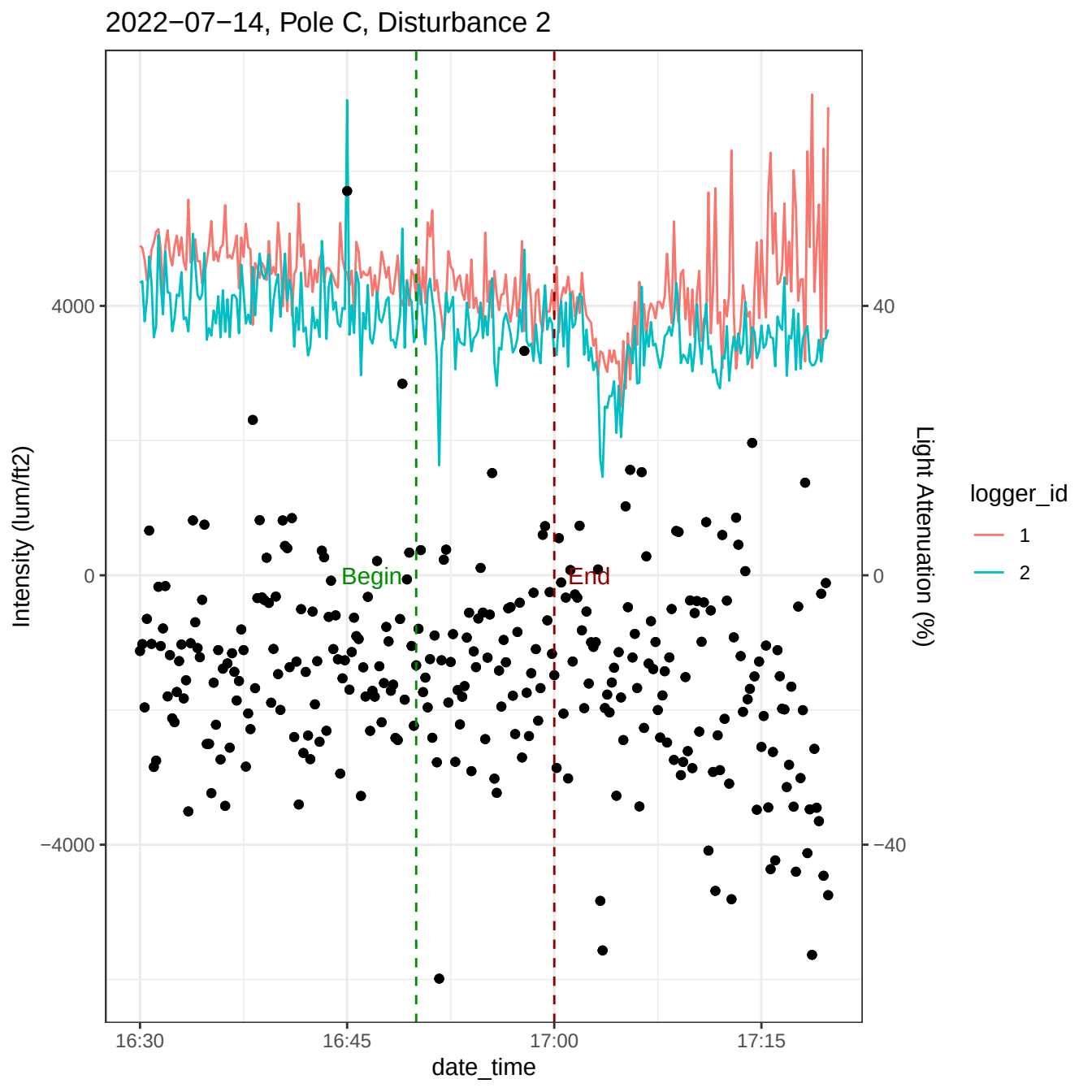

2022−07−14, Pole A, Disturbance 3
20000
10000
0
200
100
0
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

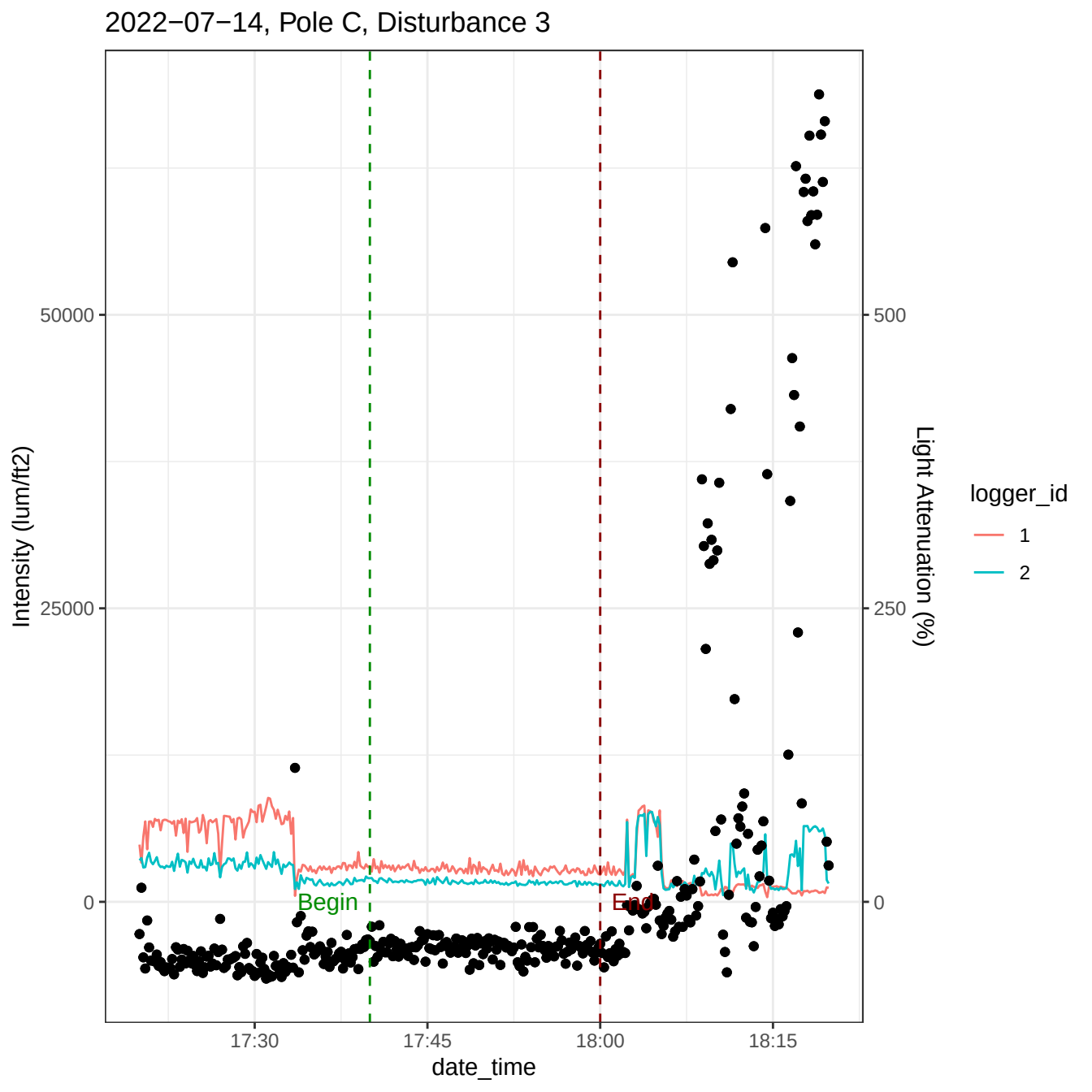

2022−07−14, Pole B, Disturbance 1
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
logger_id
1
2
16:10
16:20
16:30
16:40
16:50
date_time

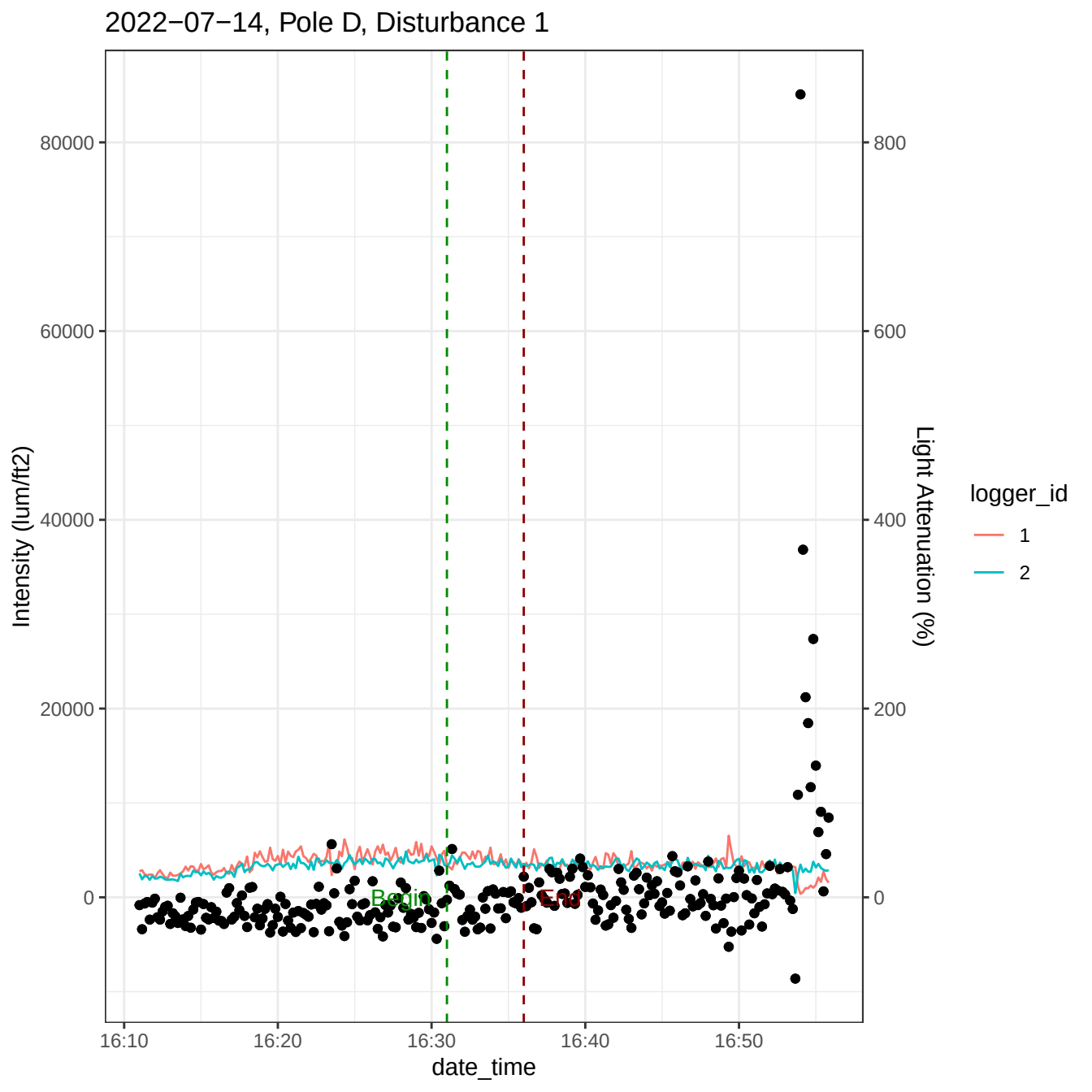

2022−07−14, Pole B, Disturbance 2
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

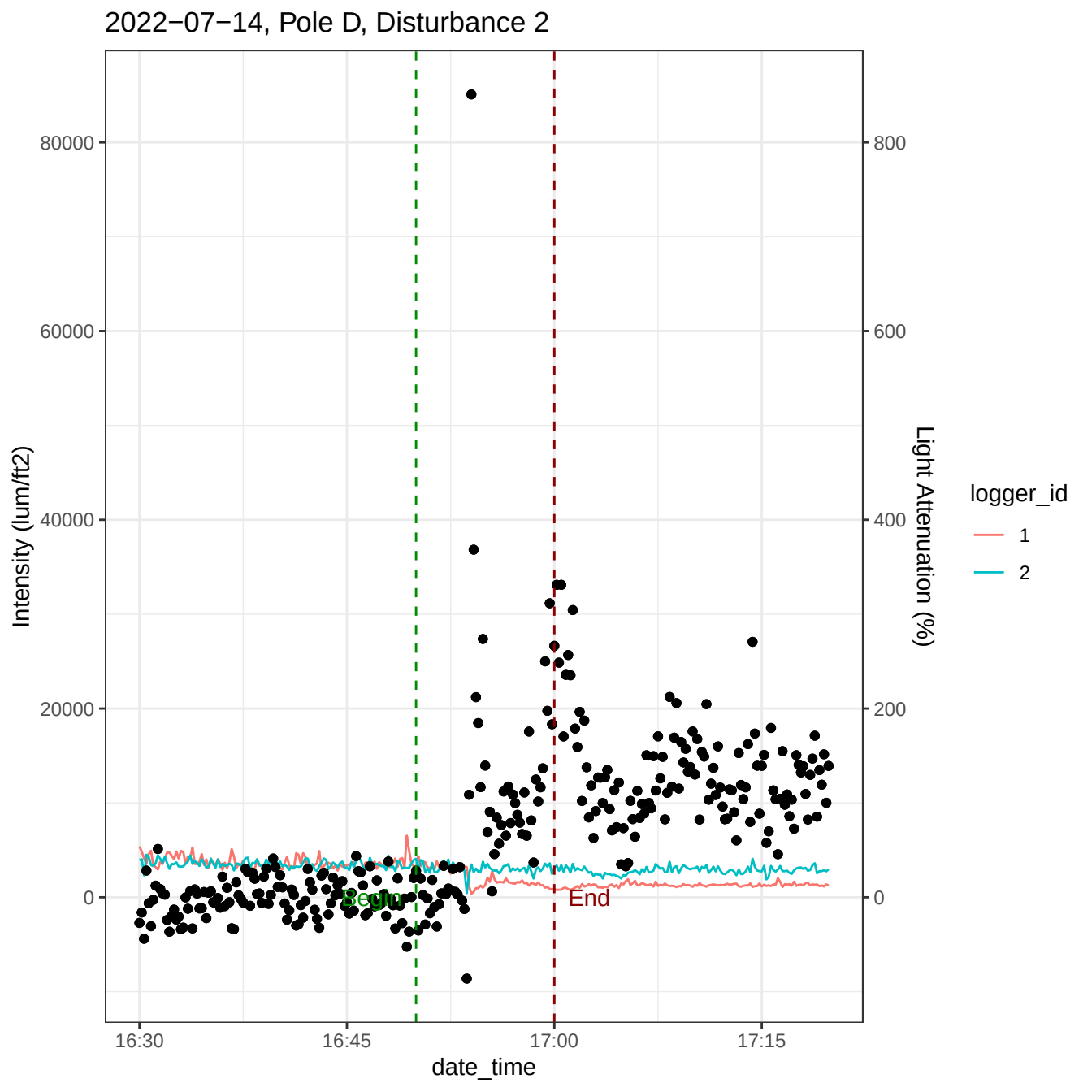

2022−07−14, Pole B, Disturbance 3
Intensity (lum/ft2)
40000
20000
0
Light Attenuation (%)
400
200
0
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

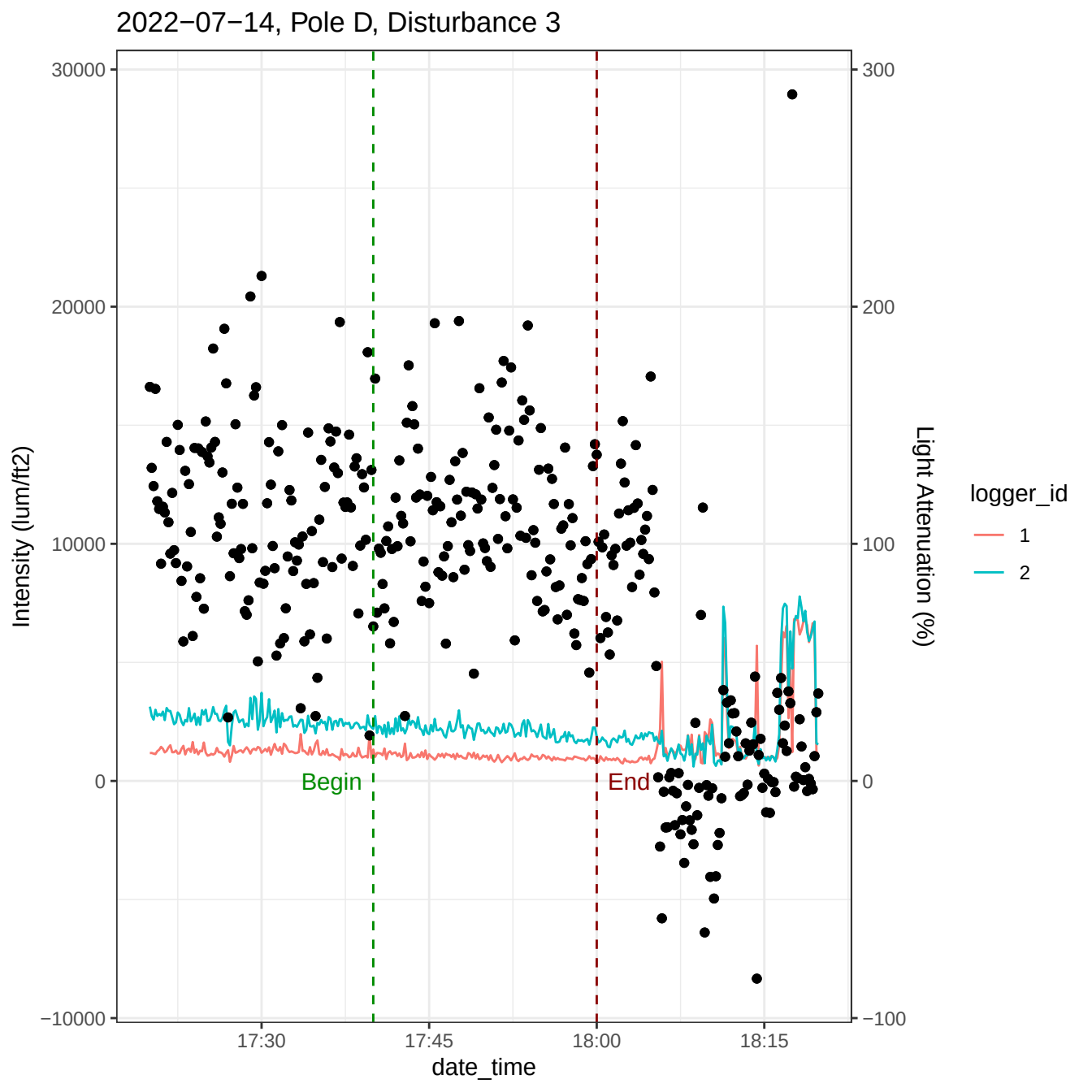

2022−07−14, Pole C, Disturbance 1
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
16:10
16:20
16:30
16:40
16:50
date_time
logger_id
1
2

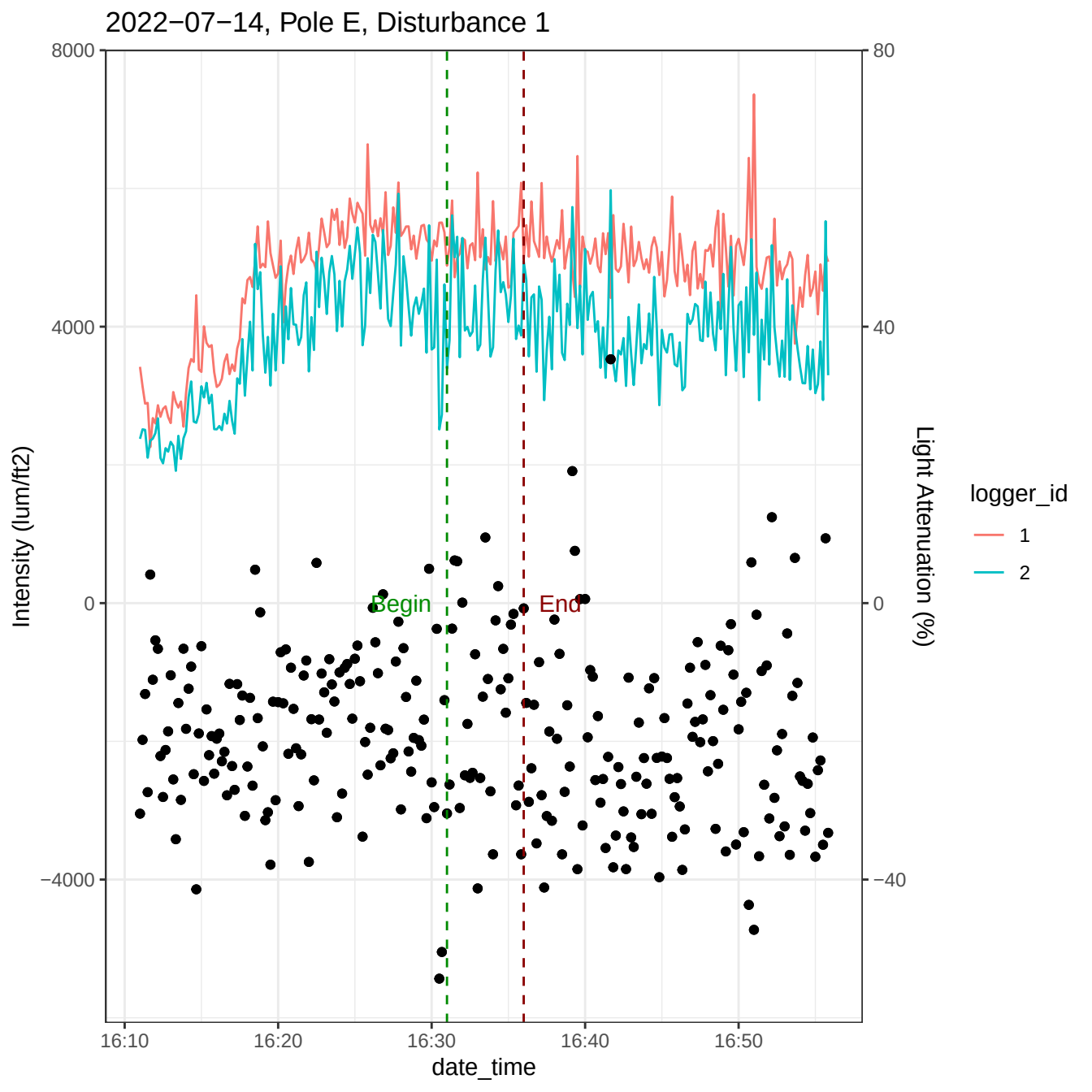

2022−07−14, Pole C, Disturbance 2
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

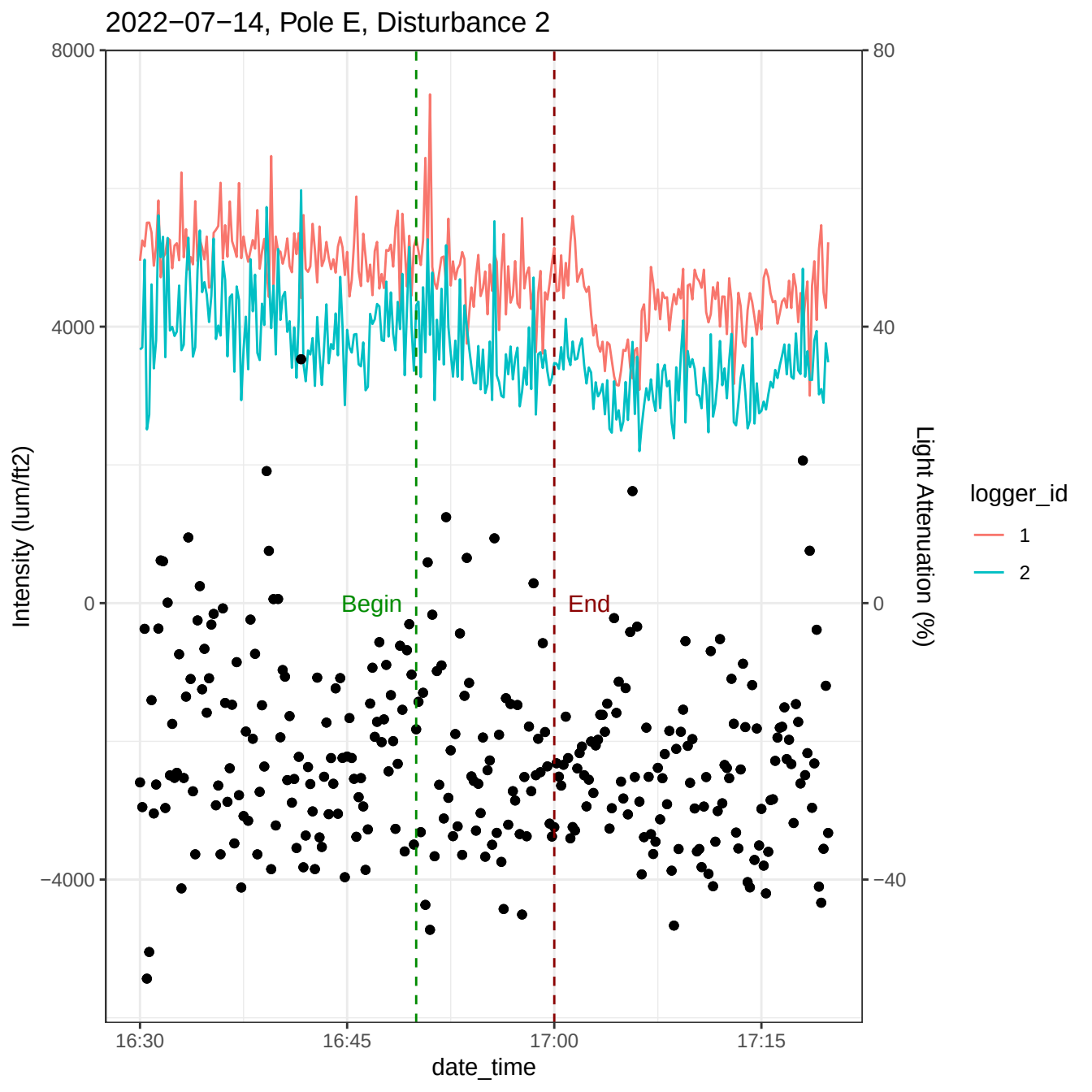

2022−07−14, Pole C, Disturbance 3
Intensity (lum/ft2)
50000
25000
0
Light Attenuation (%)
500
250
0
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

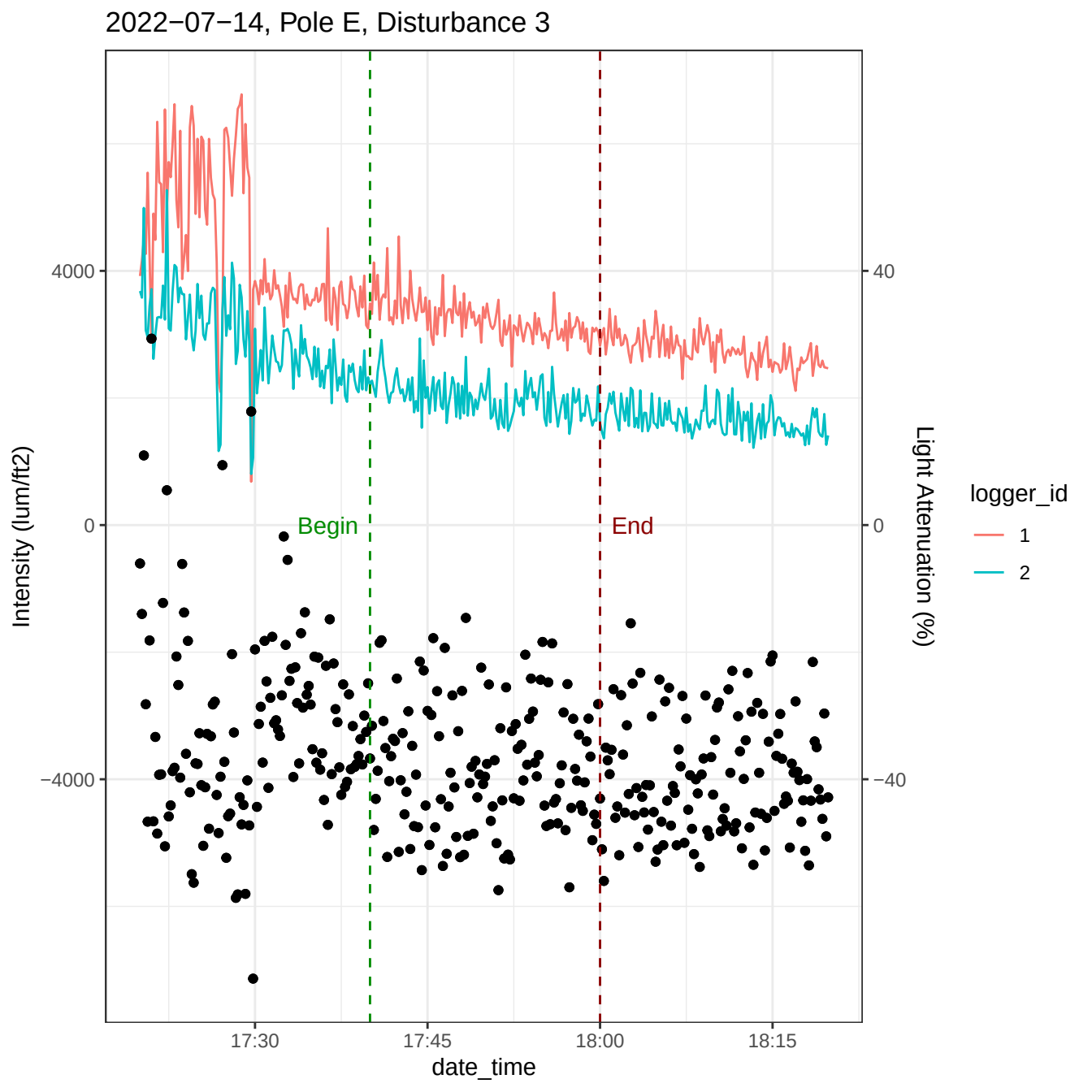

2022−07−14, Pole D, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
80000
60000
40000
20000
0
800
600
400
200
0
16:10
16:20
16:30
16:40
16:50
date_time
Begin
End
logger_id
1
2

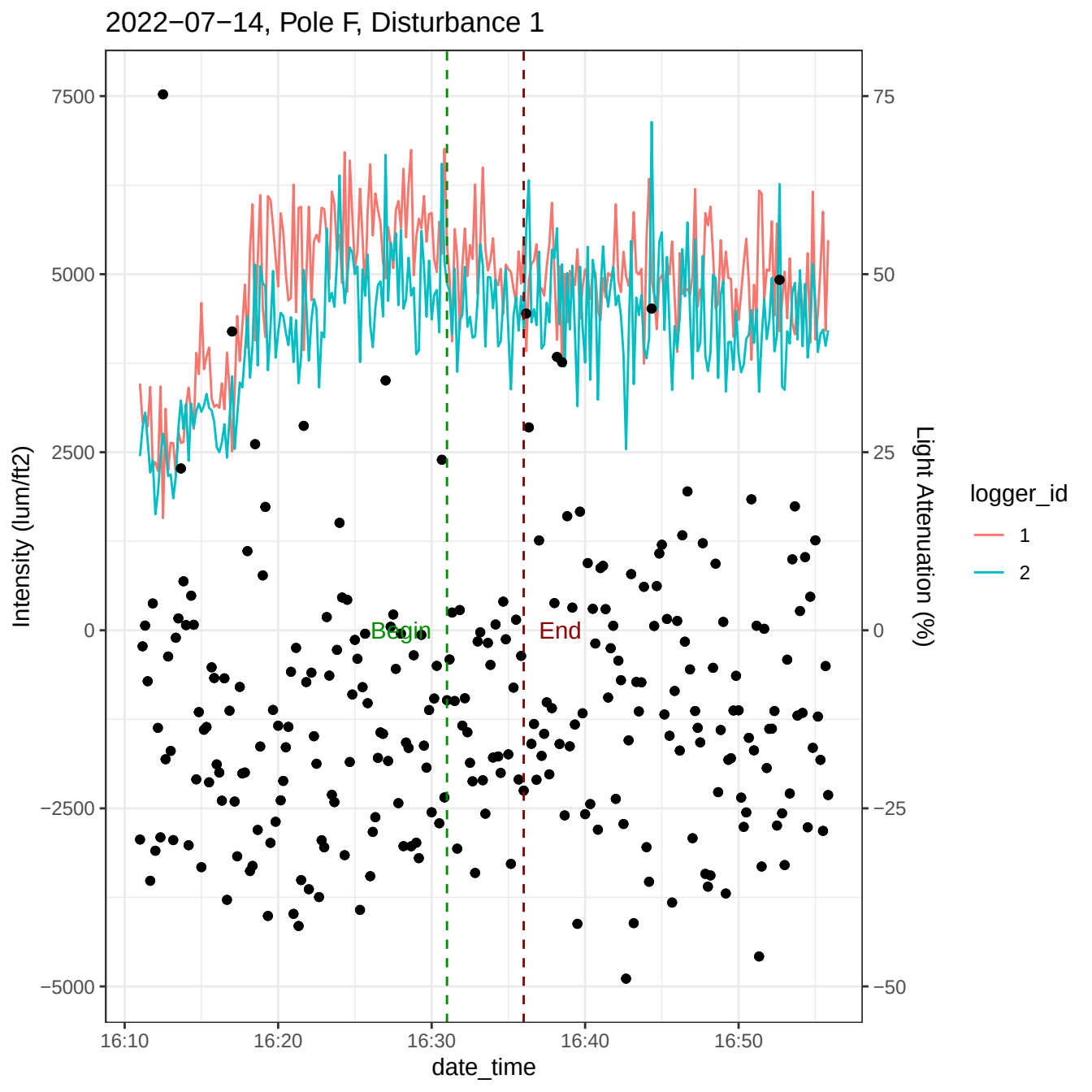

2022−07−14, Pole D, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
80000
60000
40000
20000
0
800
600
400
200
0
Begin
End
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

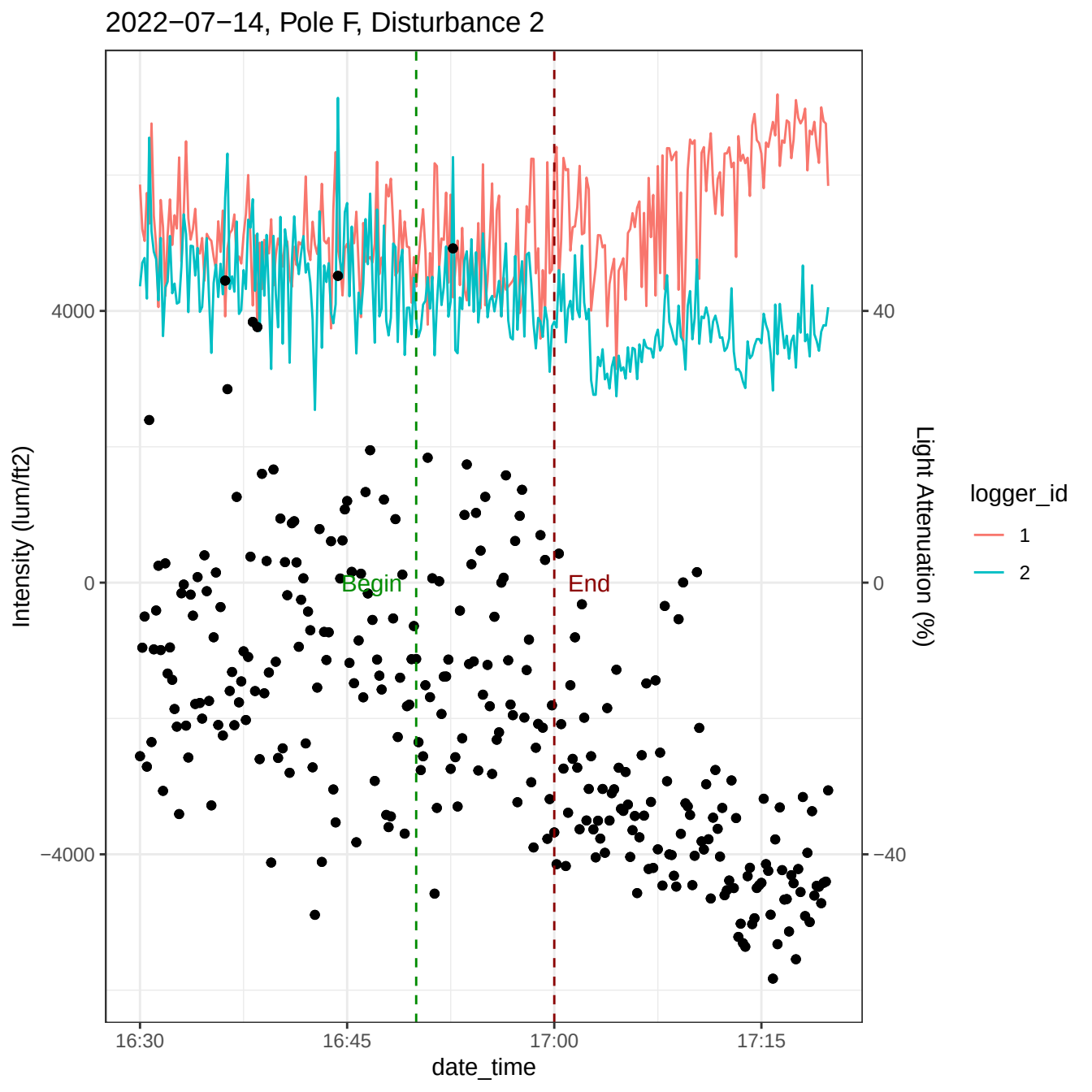

2022−07−14, Pole D, Disturbance 3
30000
20000
10000
0
−10000
300
200
100
0
−100
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

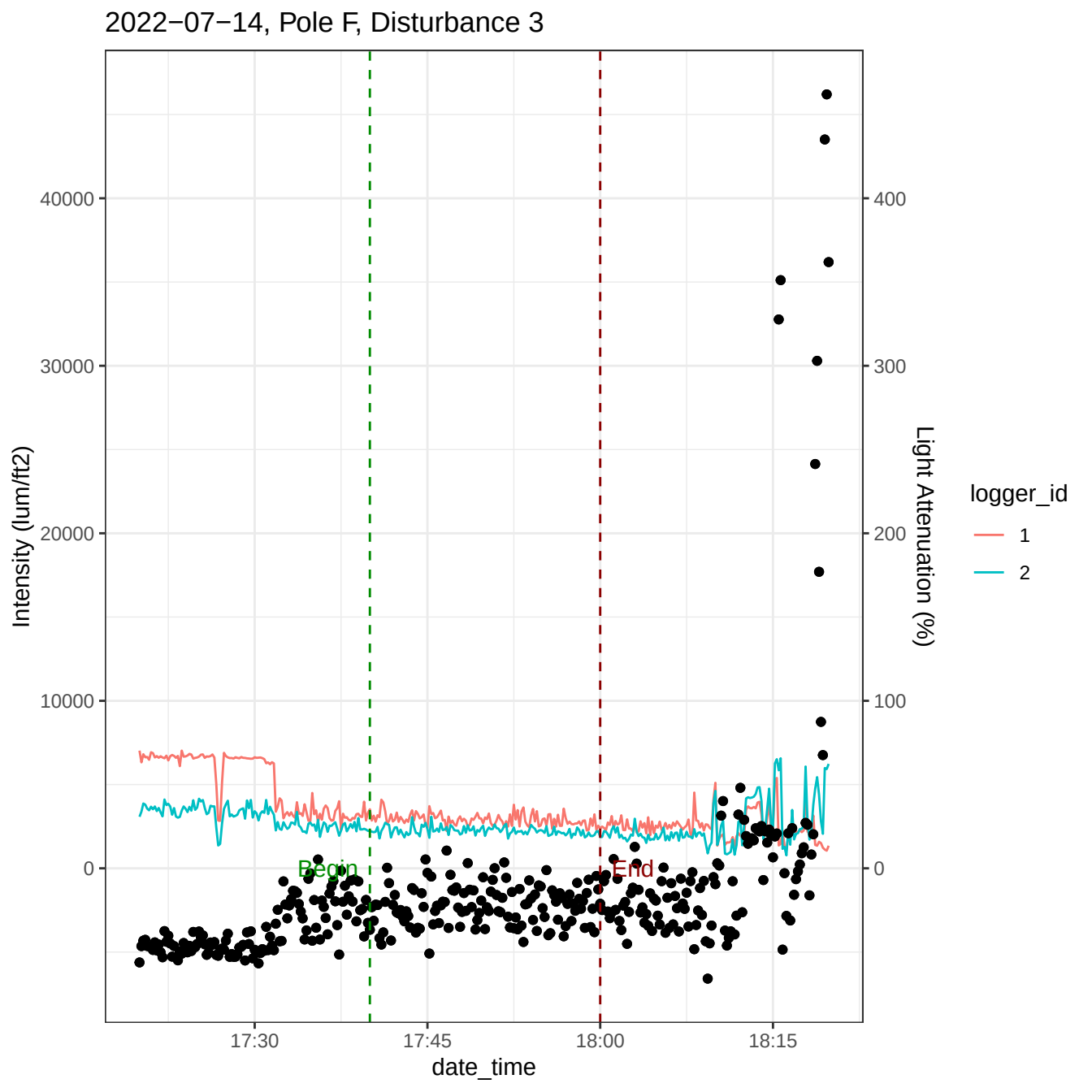

2022−07−14, Pole E, Disturbance 1
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
logger_id
1
2
16:10
16:20
16:30
16:40
16:50
date_time

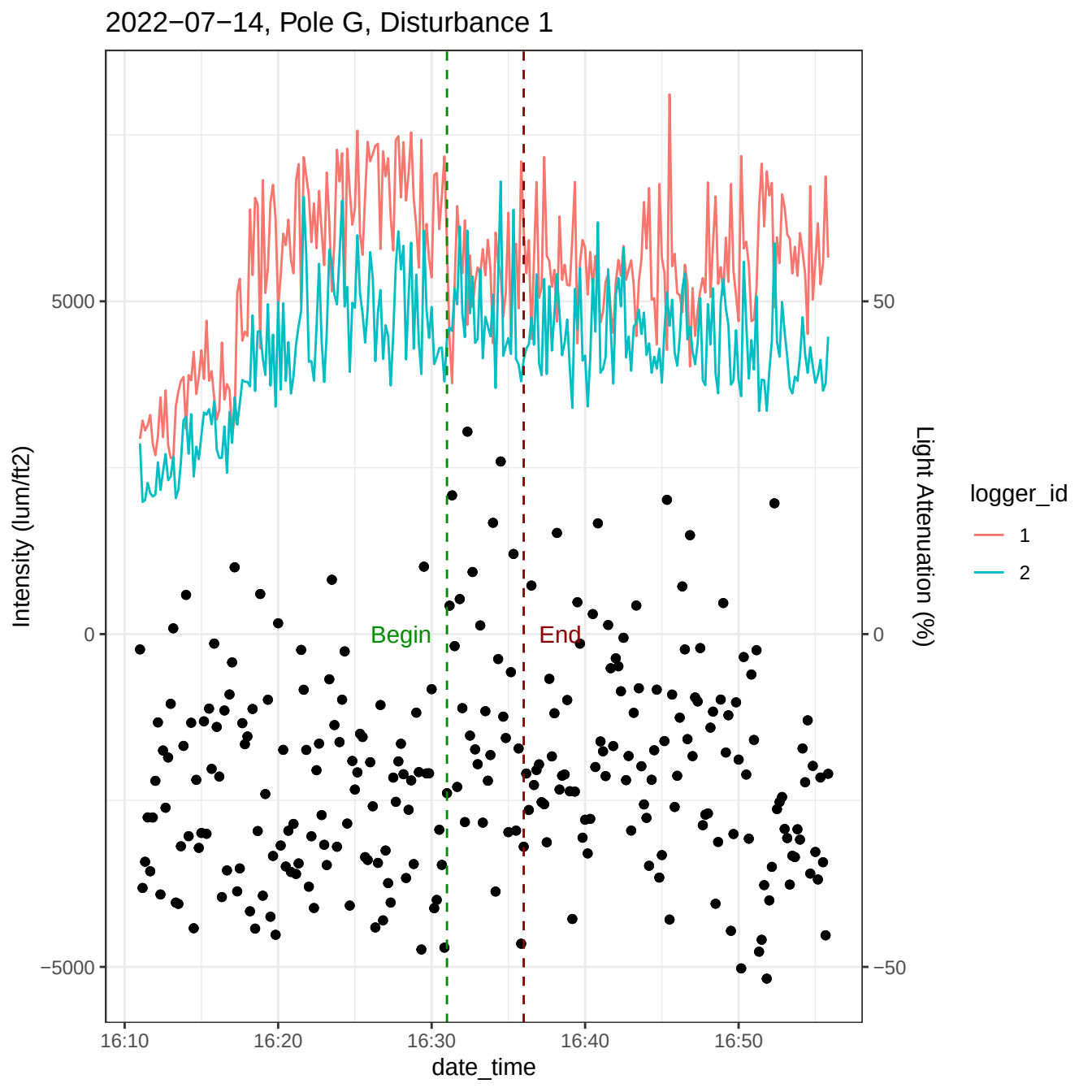

2022−07−14, Pole E, Disturbance 2
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

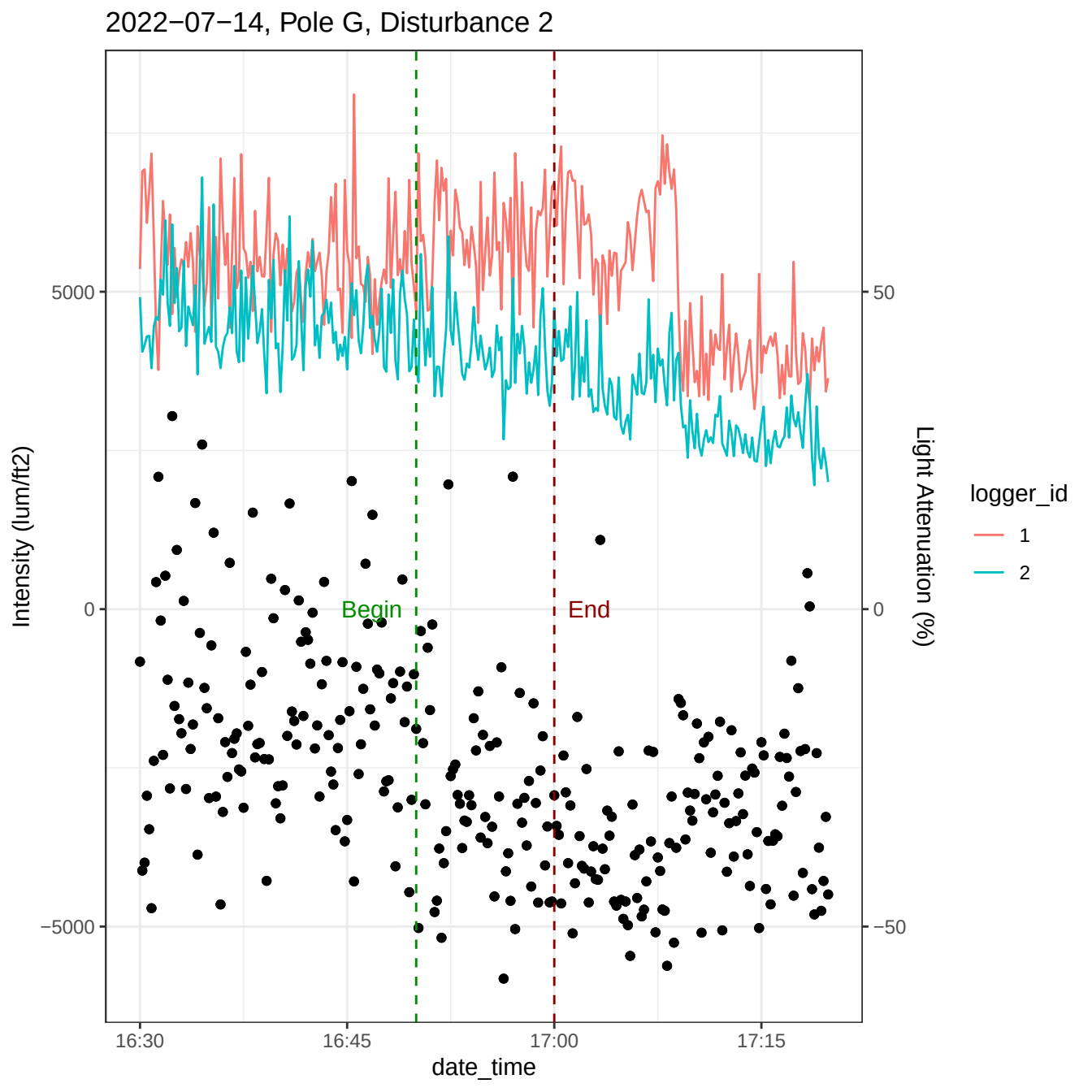

2022−07−14, Pole E, Disturbance 3
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

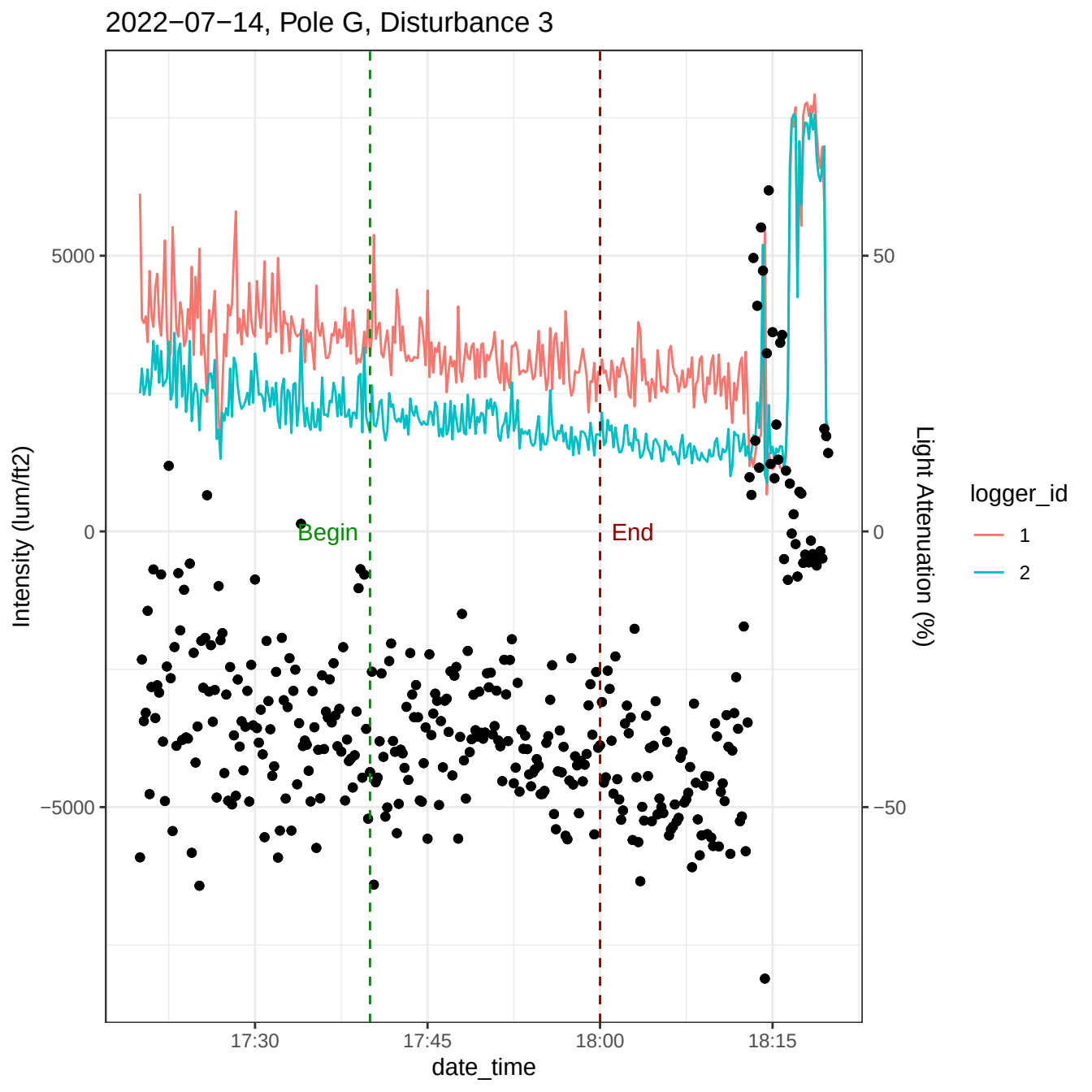

2022−07−14, Pole F, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
7500
5000
2500
0
−2500
−5000
75
50
25
0
−25
−50
Begin
End
16:10
16:20
16:30
16:40
16:50
date_time
logger_id
1
2

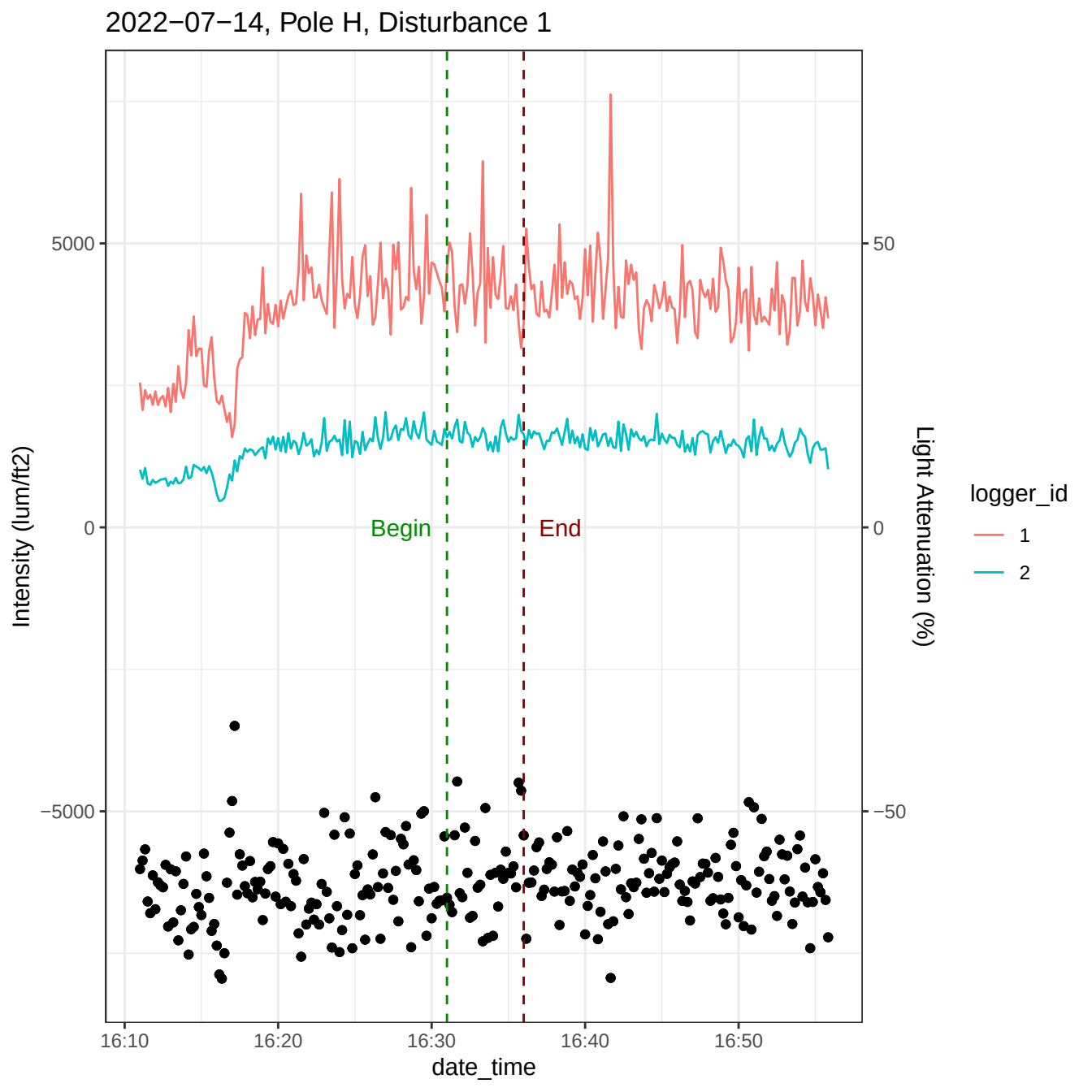

2022−07−14, Pole F, Disturbance 2
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

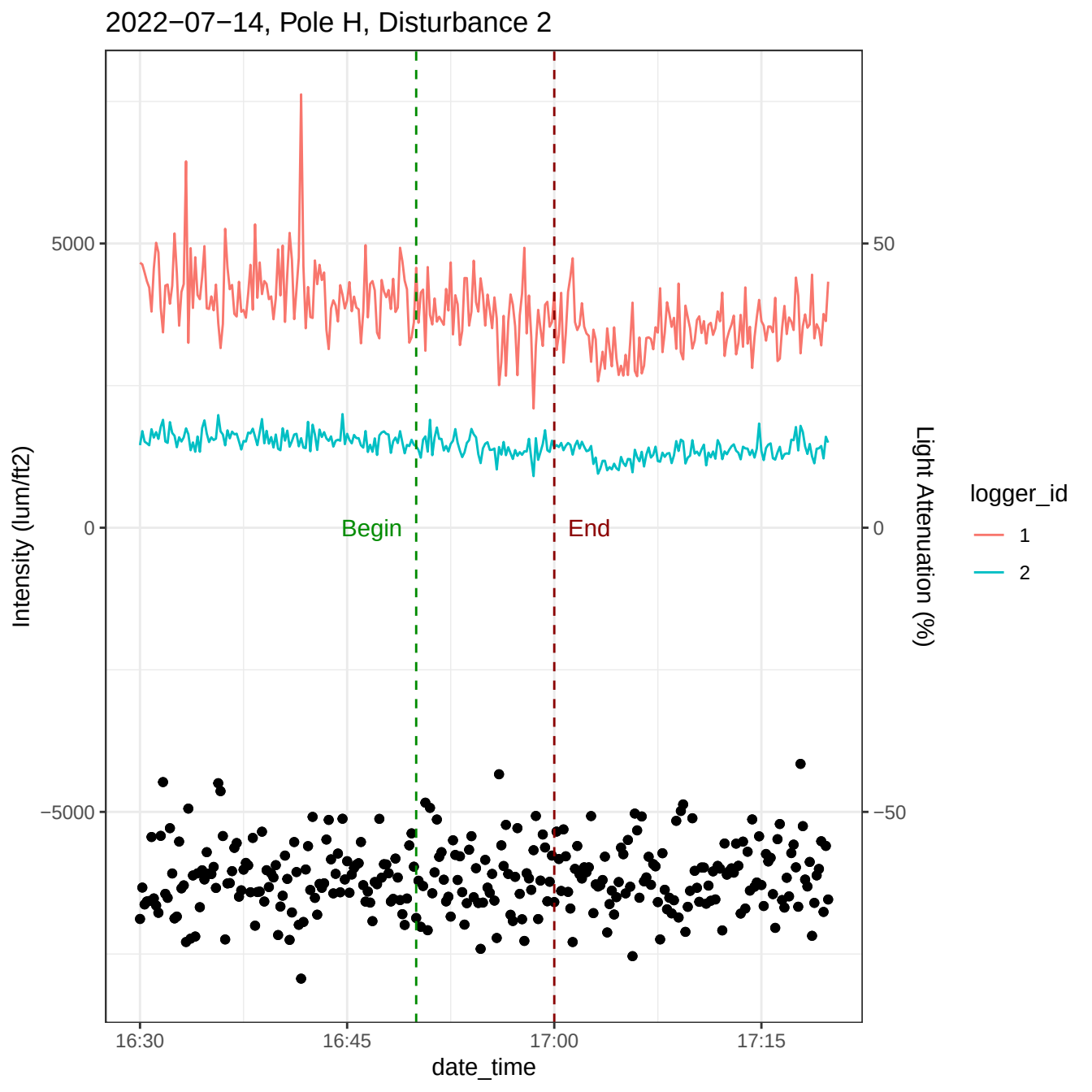

2022−07−14, Pole F, Disturbance 3
Intensity (lum/ft2)
Light Attenuation (%)
40000
30000
20000
10000
0
400
300
200
100
0
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

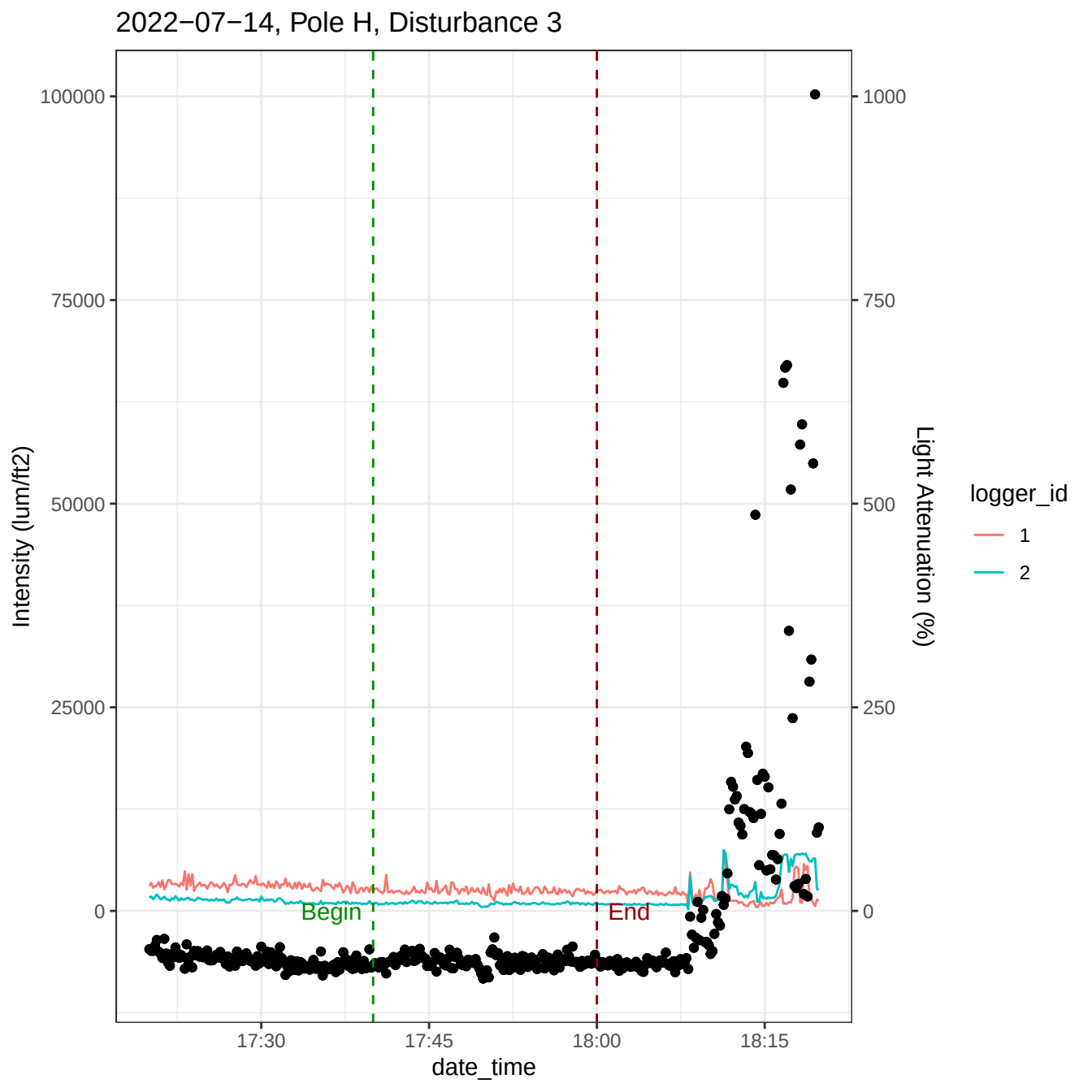

2022−07−14, Pole G, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
50
0
−50
Begin
End
16:10
16:20
16:30
16:40
16:50
date_time
logger_id
1
2

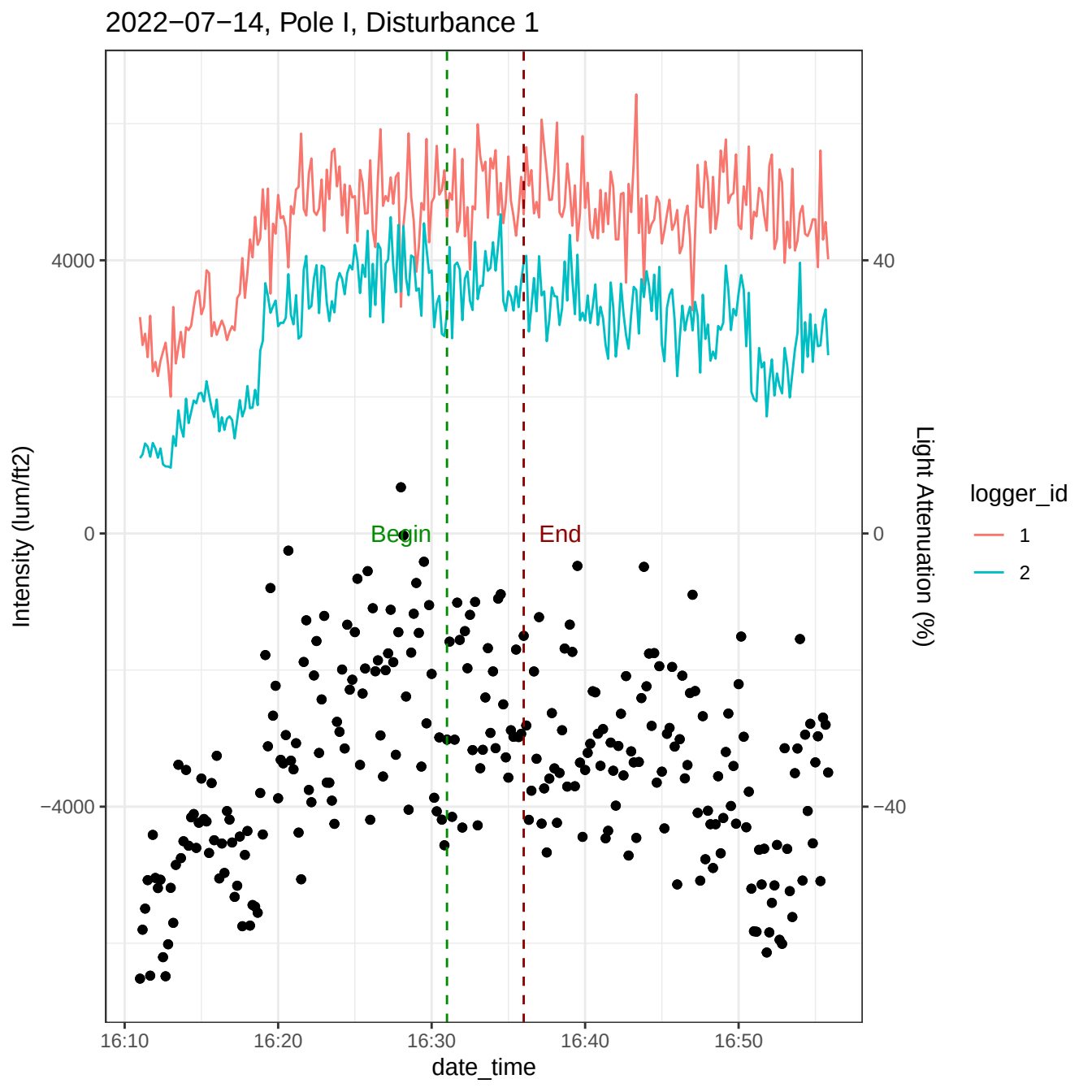

2022−07−14, Pole G, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
50
0
−50
Begin
End
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

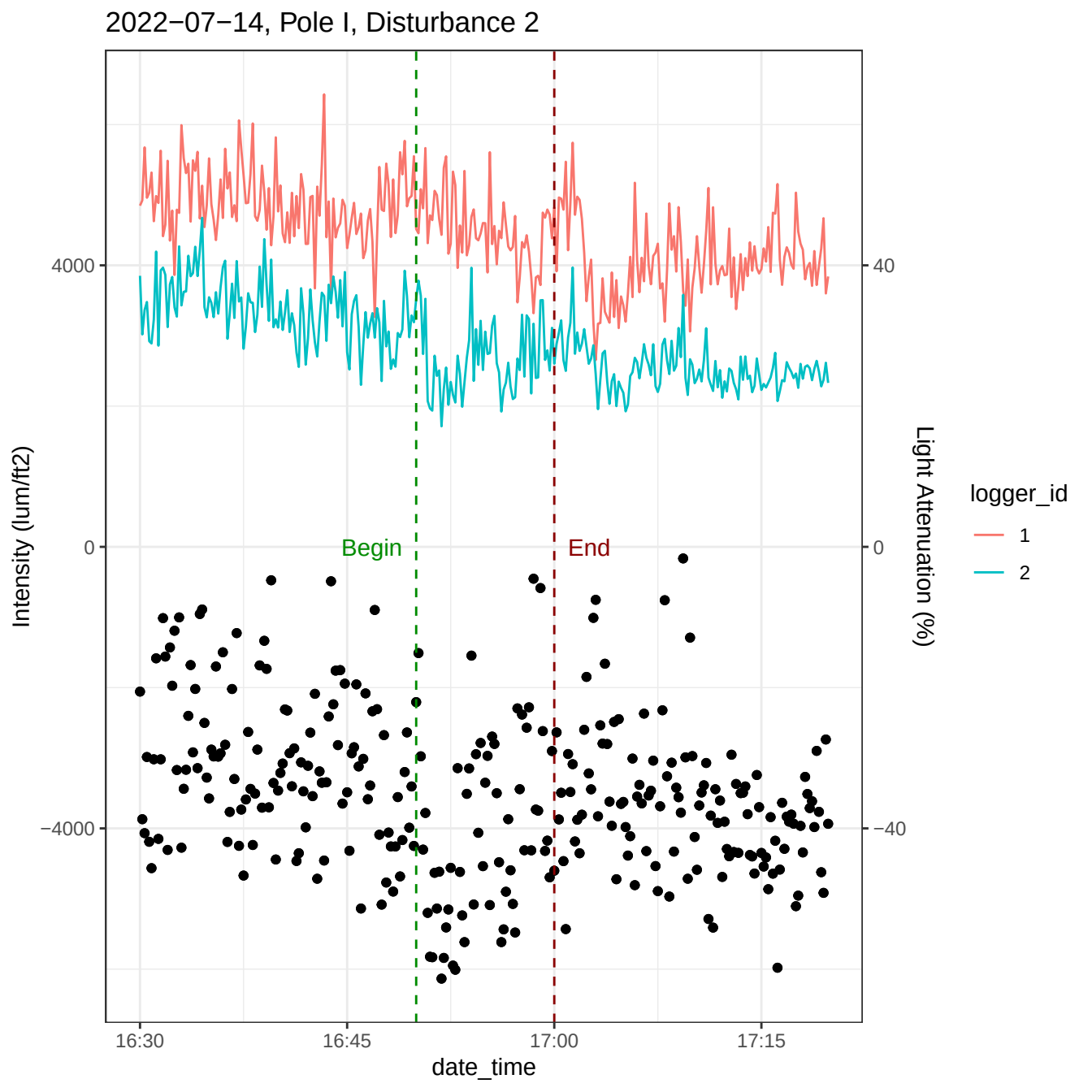

2022−07−14, Pole G, Disturbance 3
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
50
0
−50
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

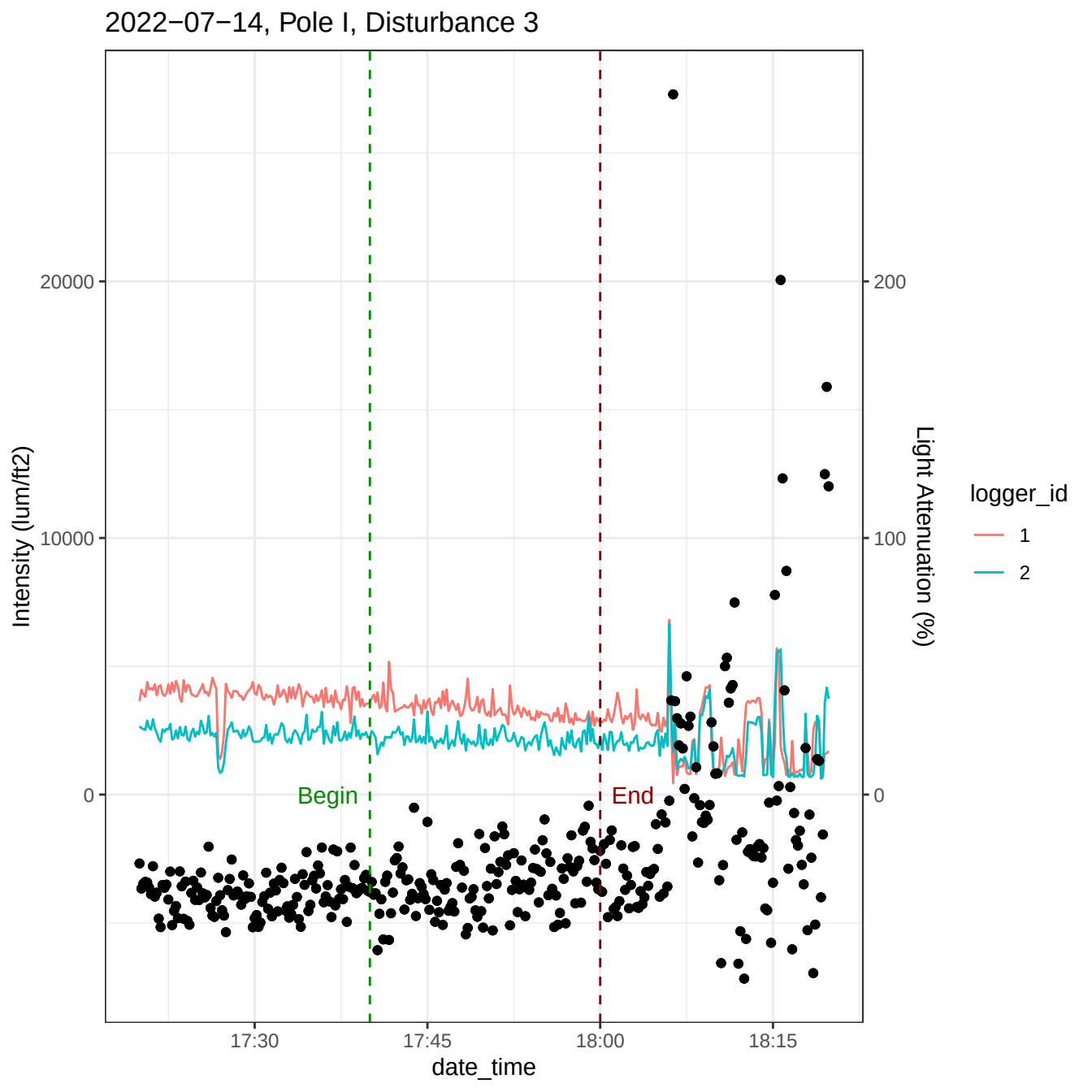

2022−07−14, Pole H, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
50
0
−50
Begin
End
16:10
16:20
16:30
16:40
16:50
date_time
logger_id
1
2

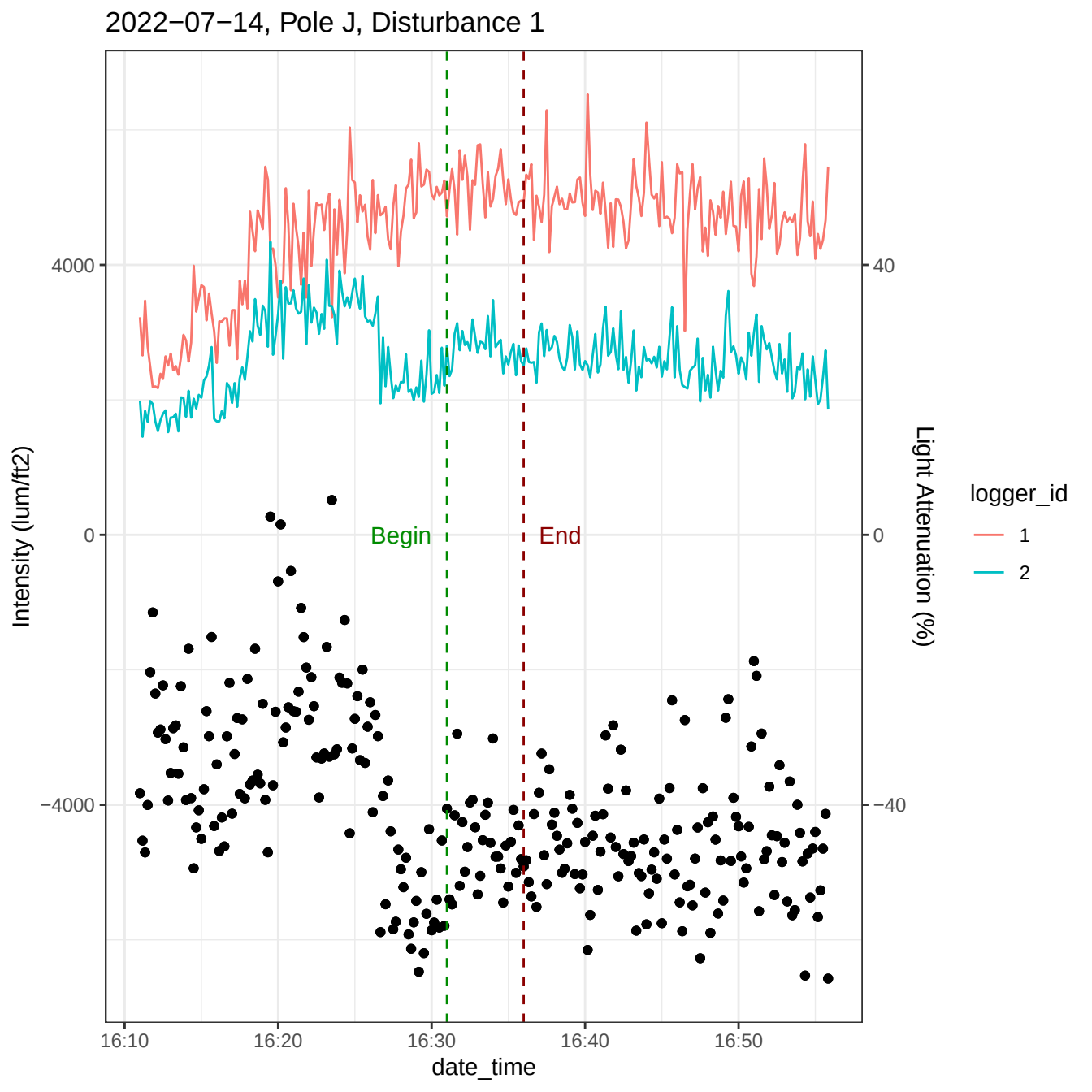

2022−07−14, Pole H, Disturbance 2
5000
0
−5000
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
logger_id
1
2
16:30
16:45
17:00
17:15
date_time

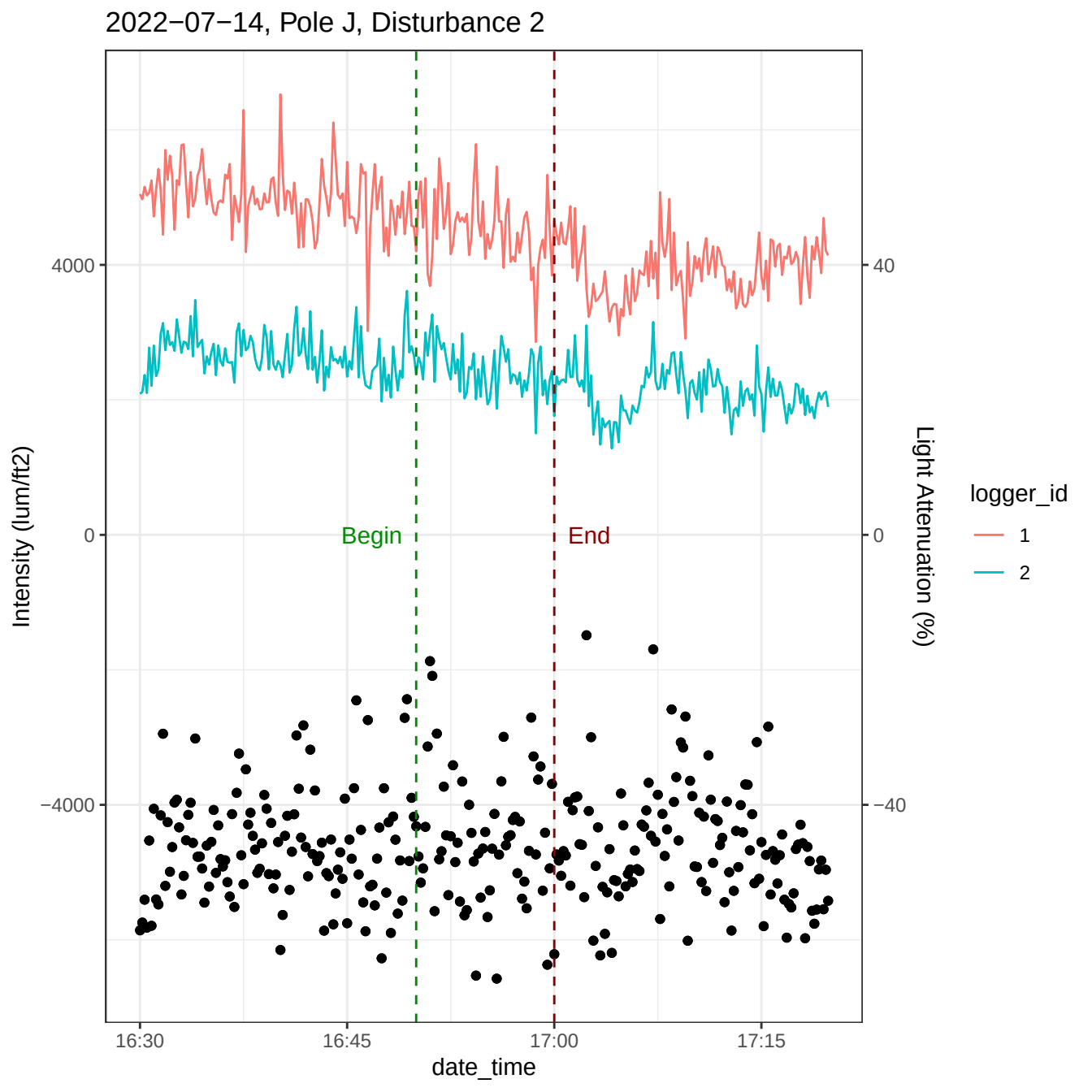

2022−07−14, Pole H, Disturbance 3
100000
75000
50000
25000
0
1000
750
500
250
0
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

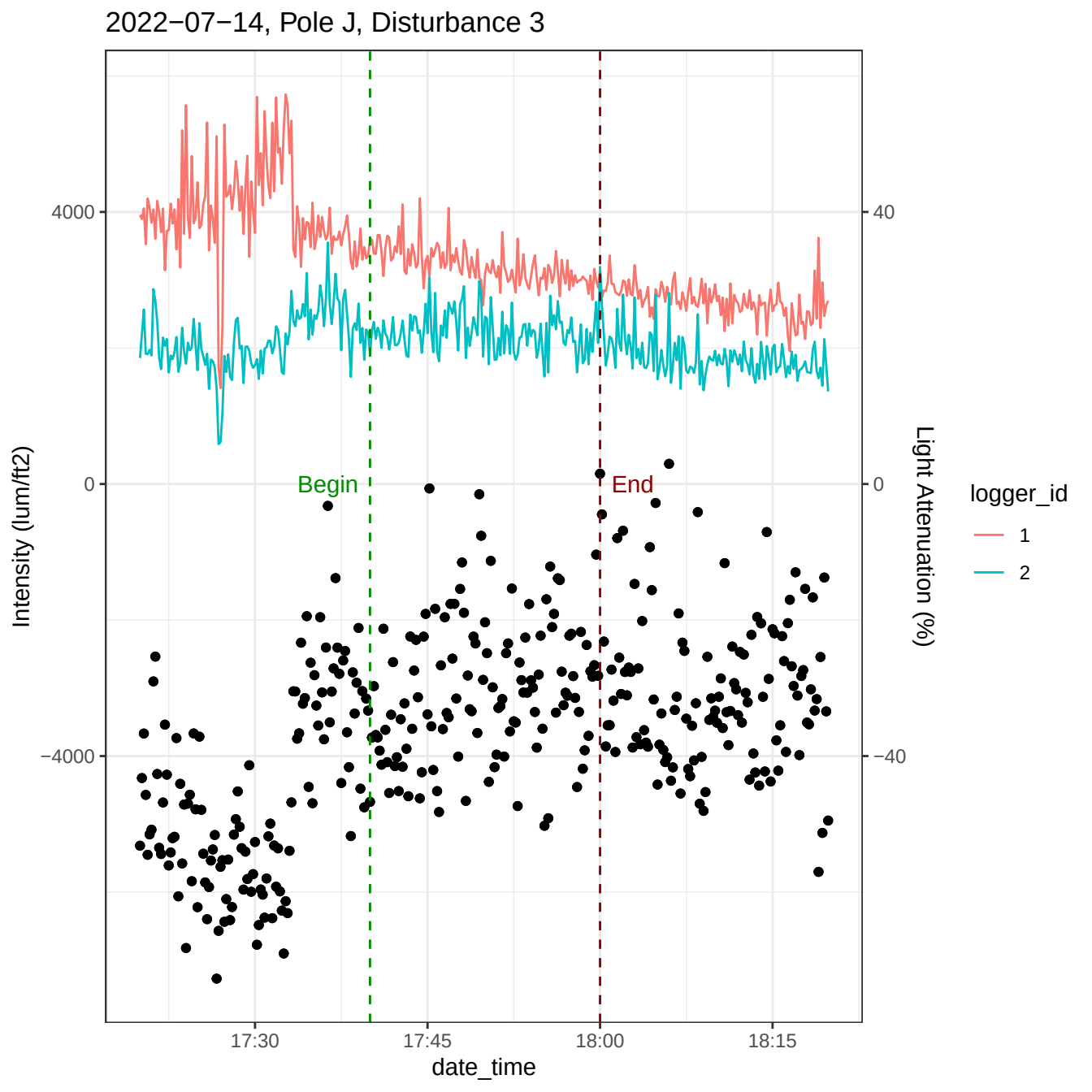

2022−07−14, Pole I, Disturbance 1
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
16:10
16:20
16:30
16:40
16:50
date_time
logger_id
1
2

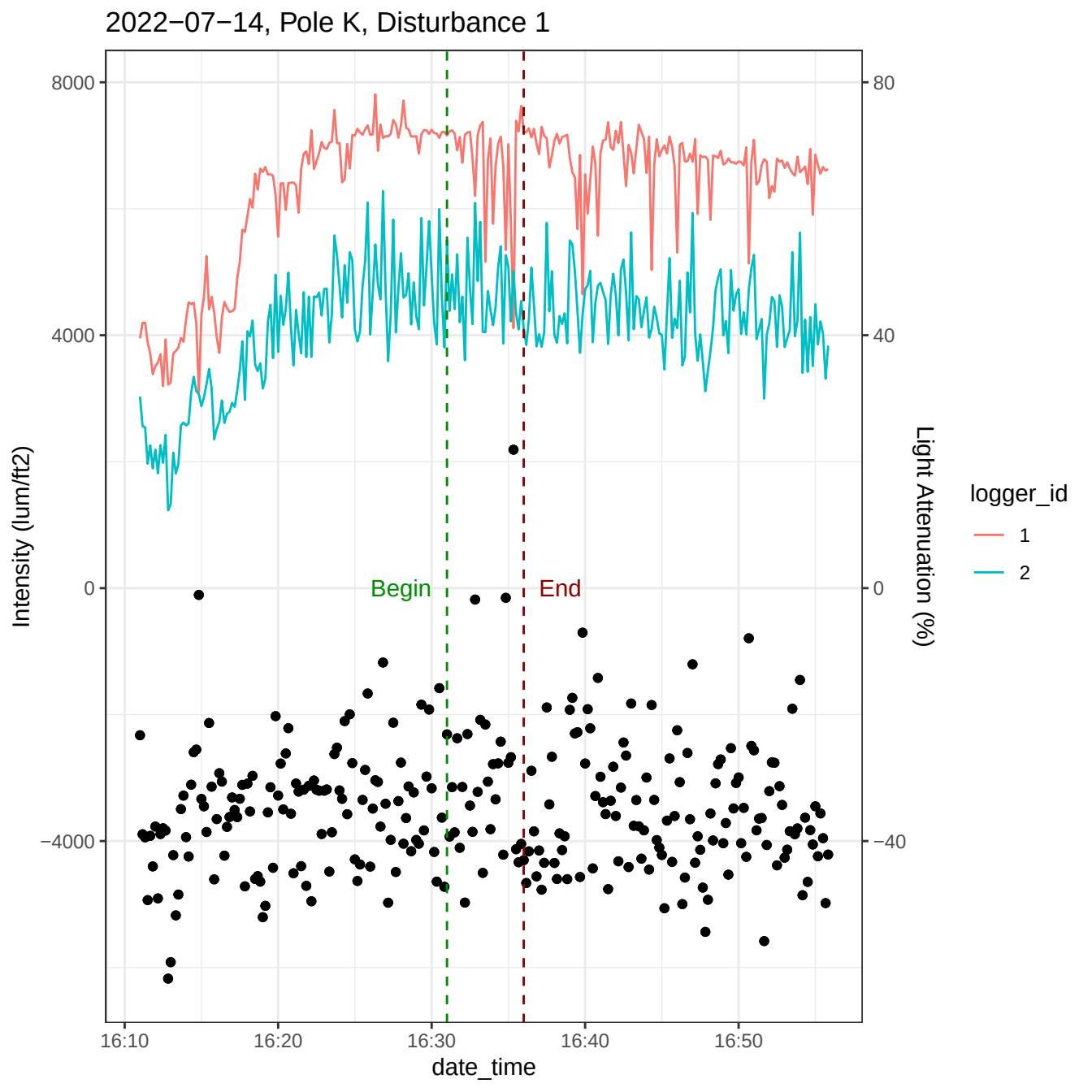

2022−07−14, Pole I, Disturbance 2
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

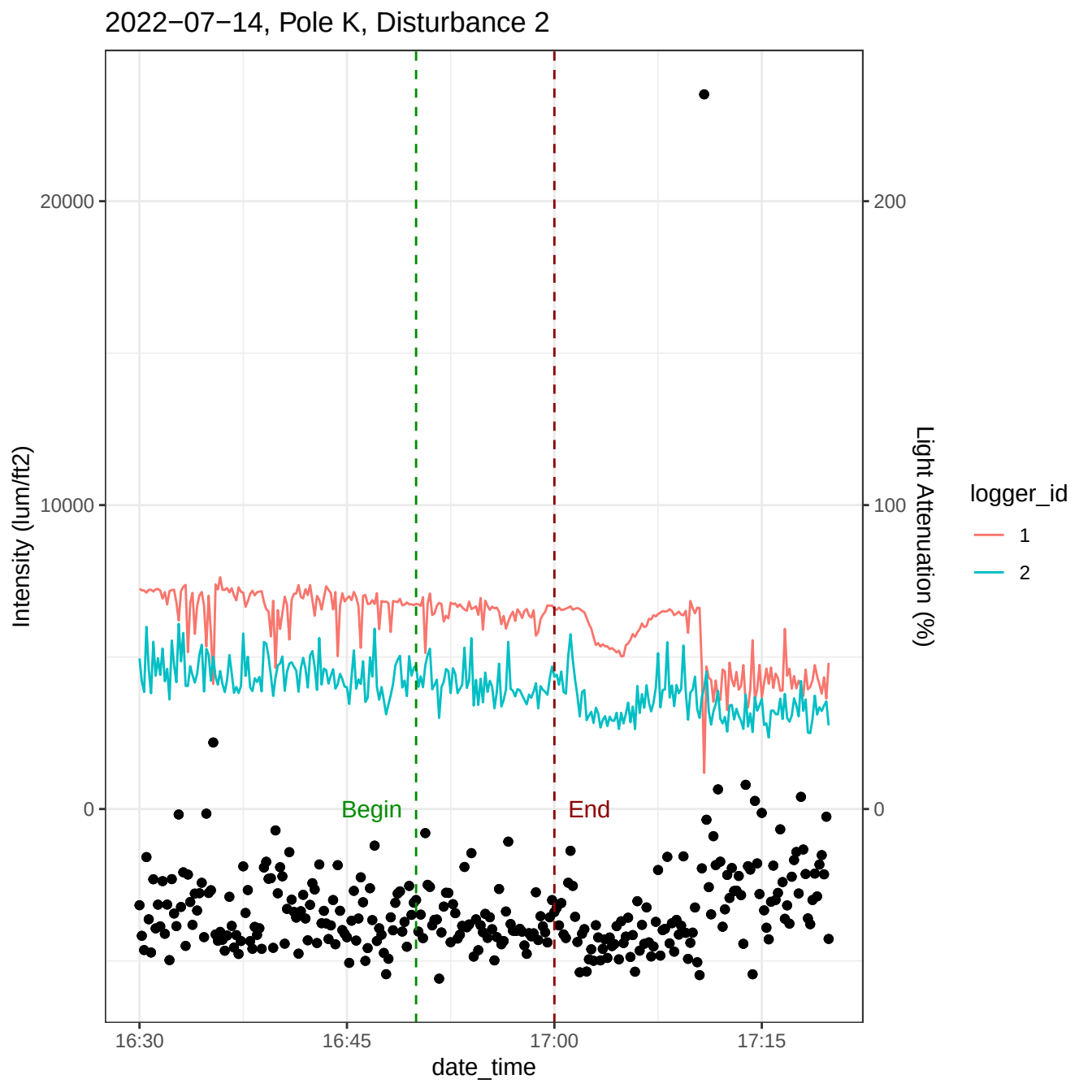

2022−07−14, Pole I, Disturbance 3
Intensity (lum/ft2)
20000
10000
0
Light Attenuation (%)
200
100
0
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

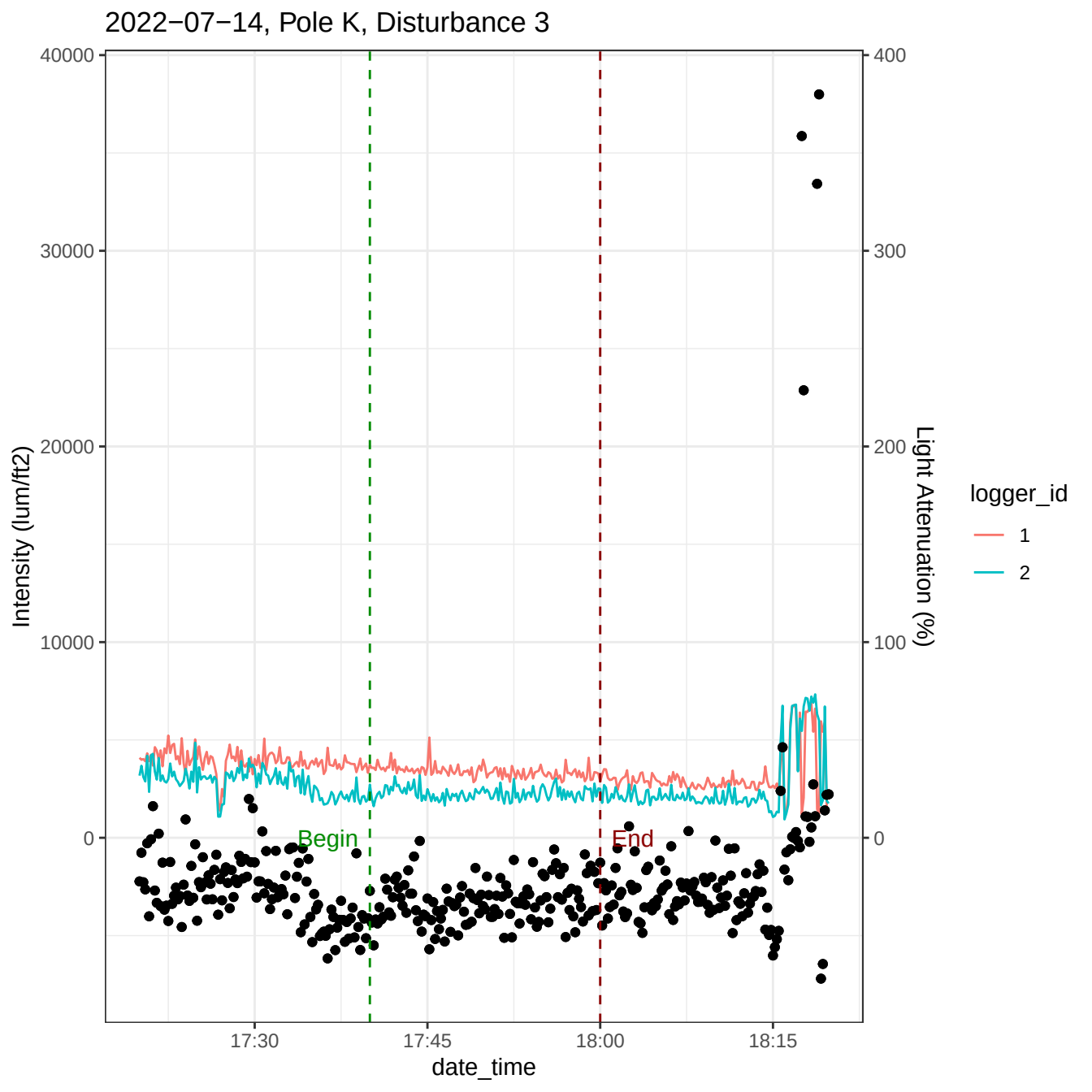

2022−07−14, Pole J, Disturbance 1
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
logger_id
1
2
16:10
16:20
16:30
16:40
16:50
date_time

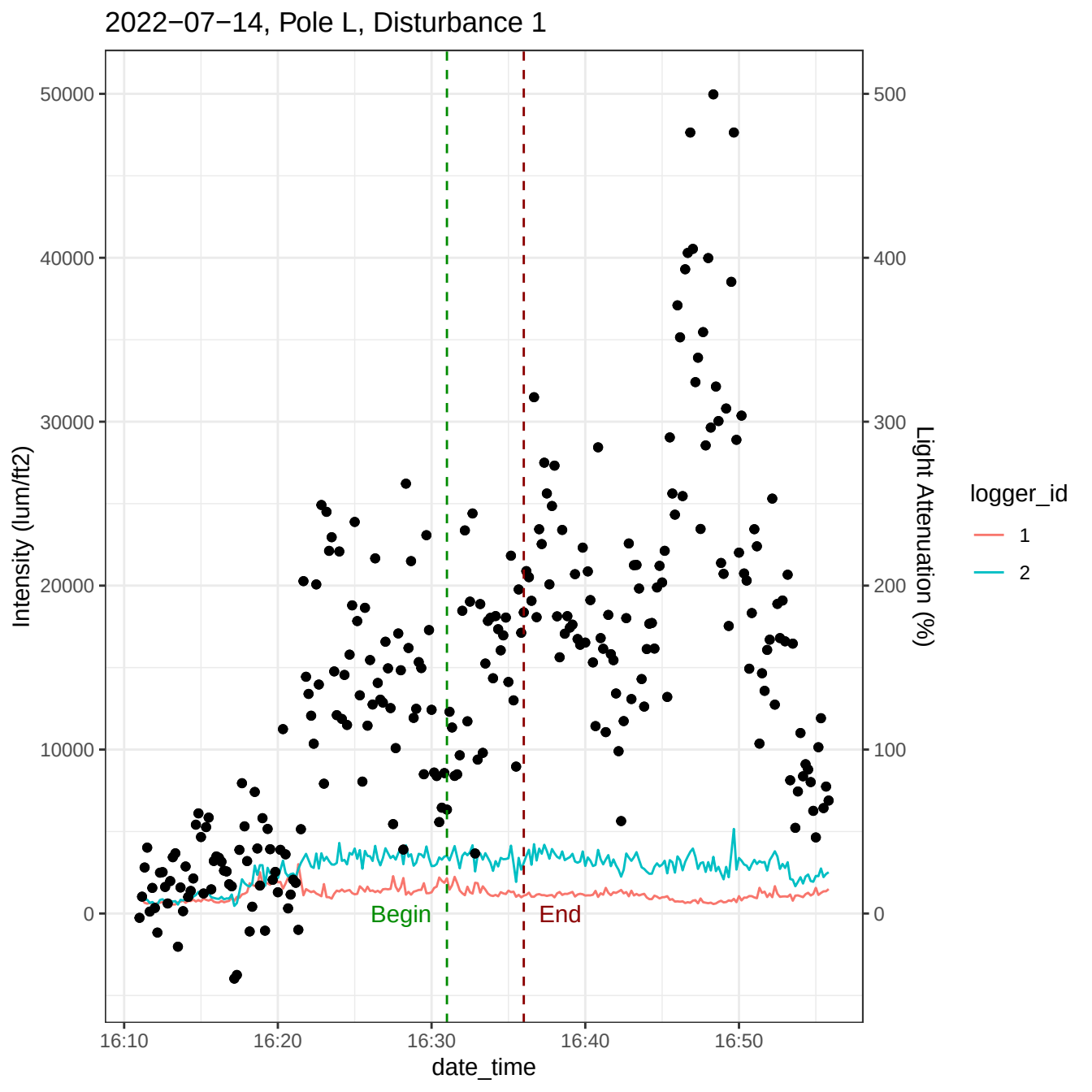

2022−07−14, Pole J, Disturbance 2
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

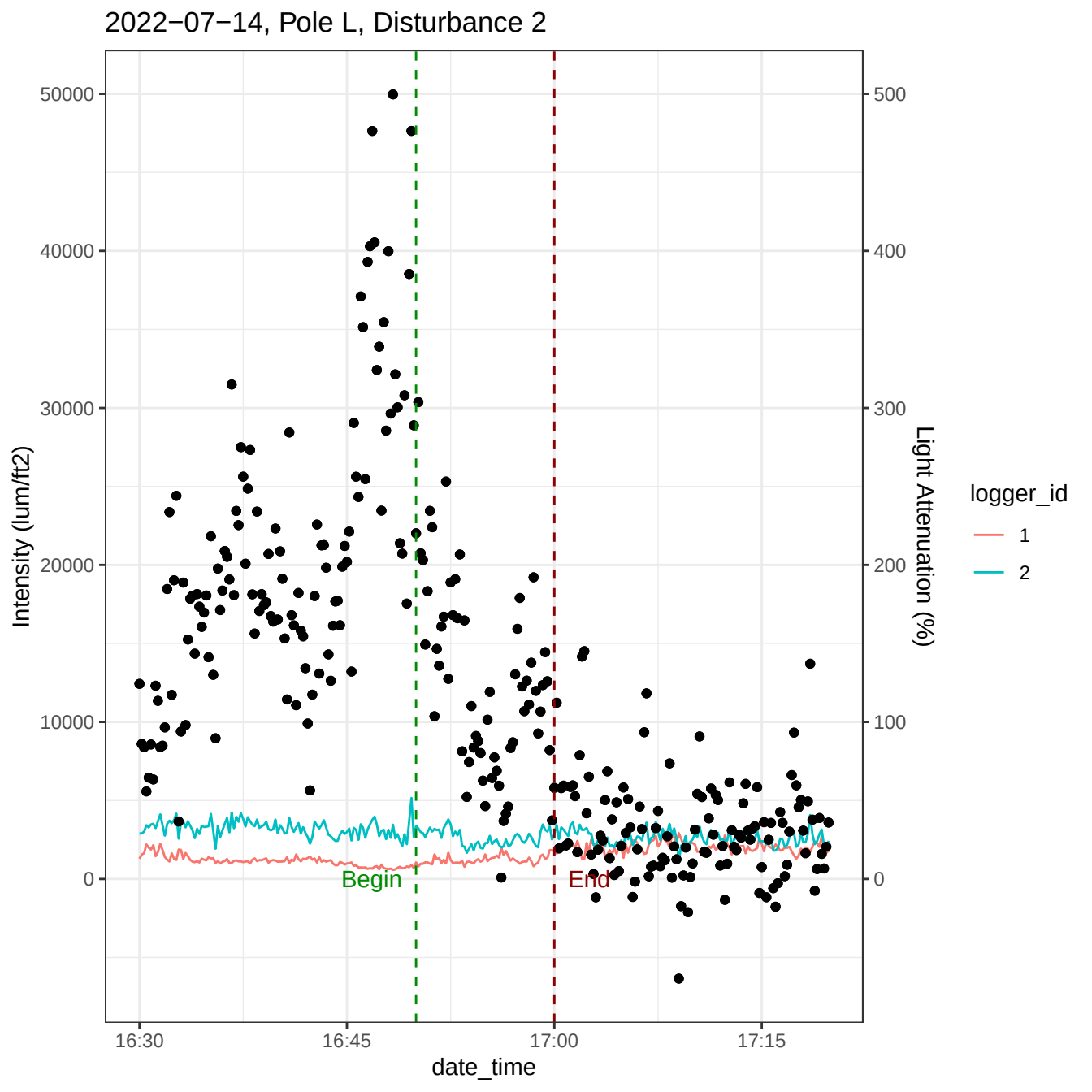

2022−07−14, Pole J, Disturbance 3
4000
0
−4000
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
logger_id
1
2
17:30
17:45
18:00
18:15
date_time

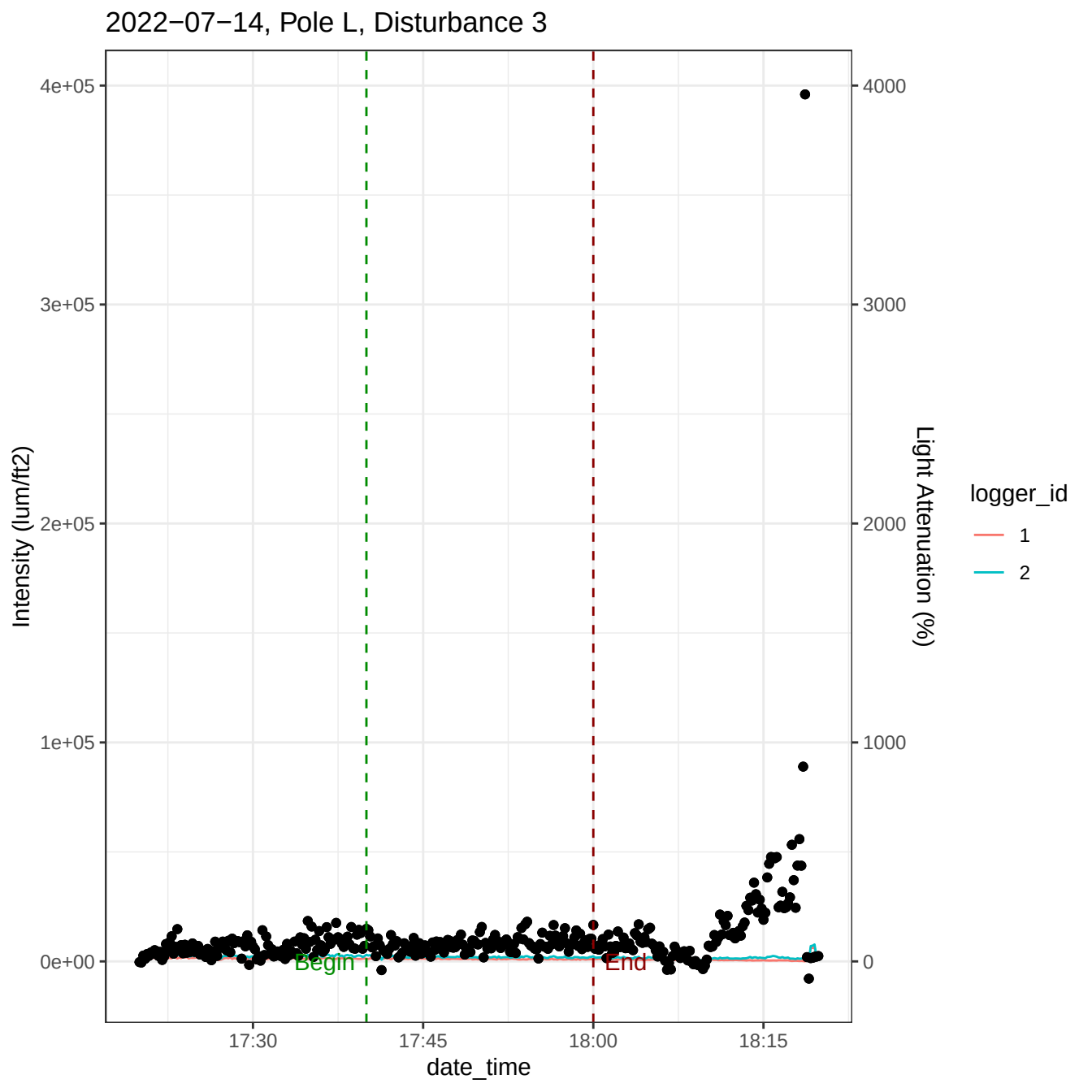

2022−07−14, Pole K, Disturbance 1
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
logger_id
1
2
16:10
16:20
16:30
16:40
16:50
date_time

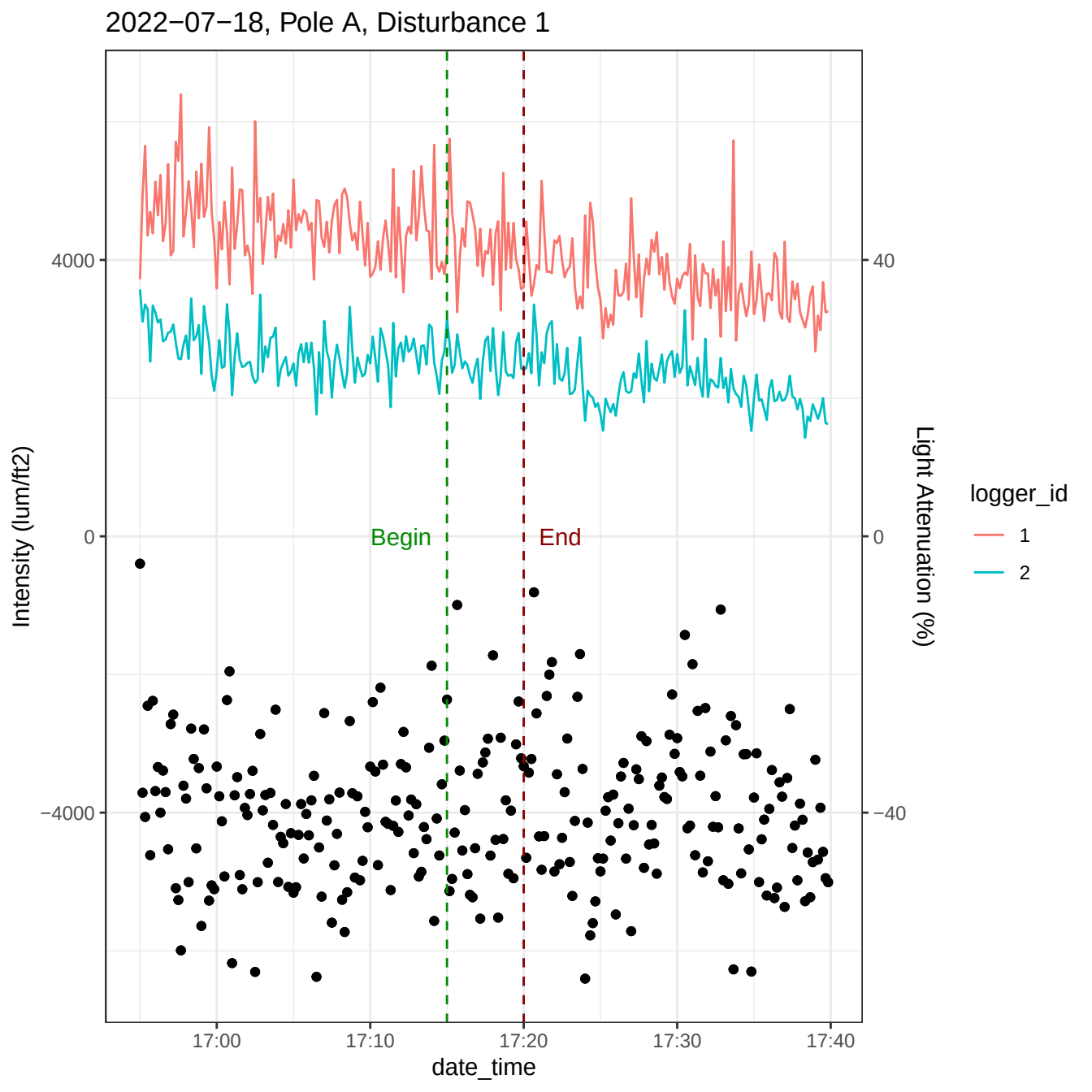

2022−07−14, Pole K, Disturbance 2
20000
10000
0
200
100
0
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

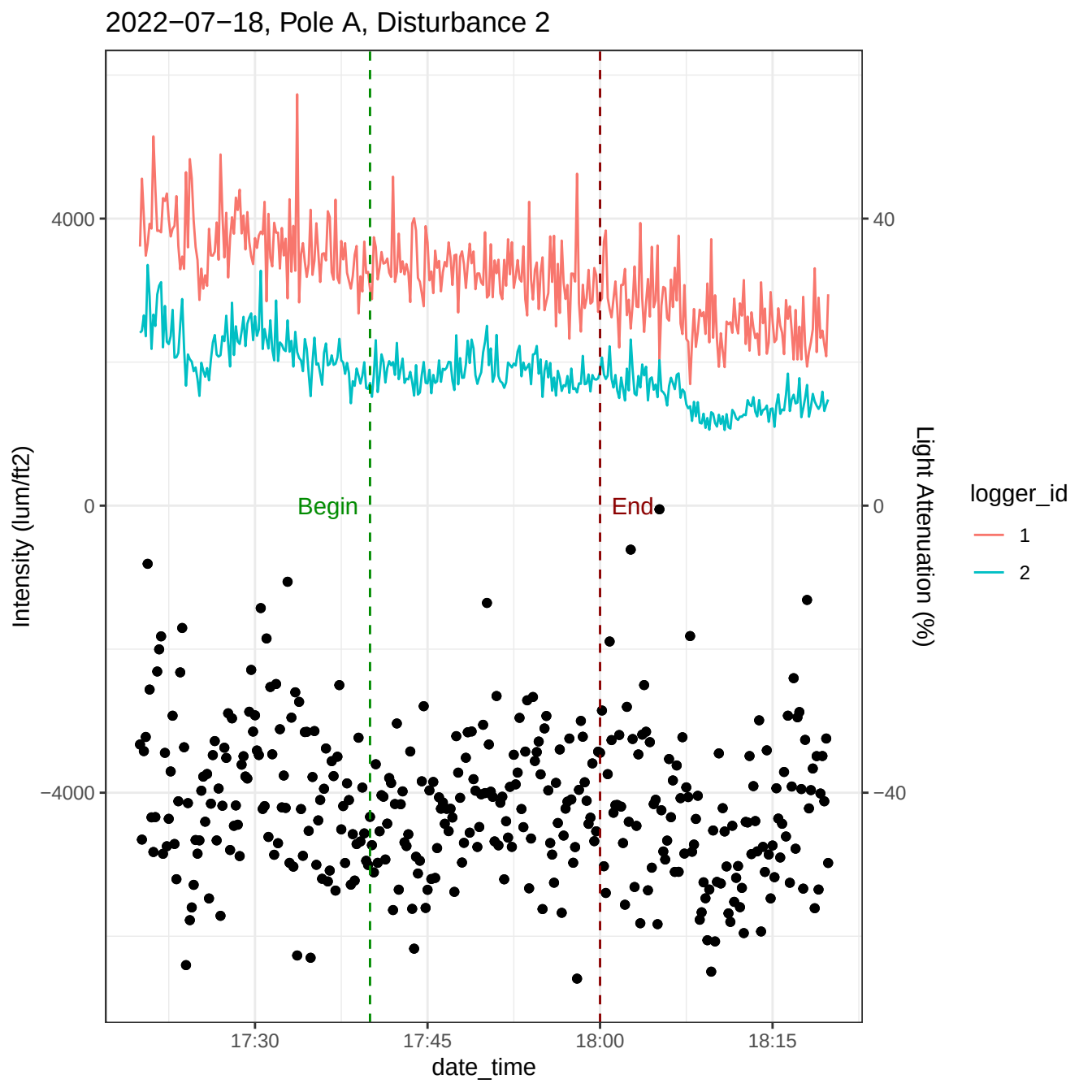

2022−07−14, Pole K, Disturbance 3
40000
30000
20000
10000
0
400
300
200
100
0
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

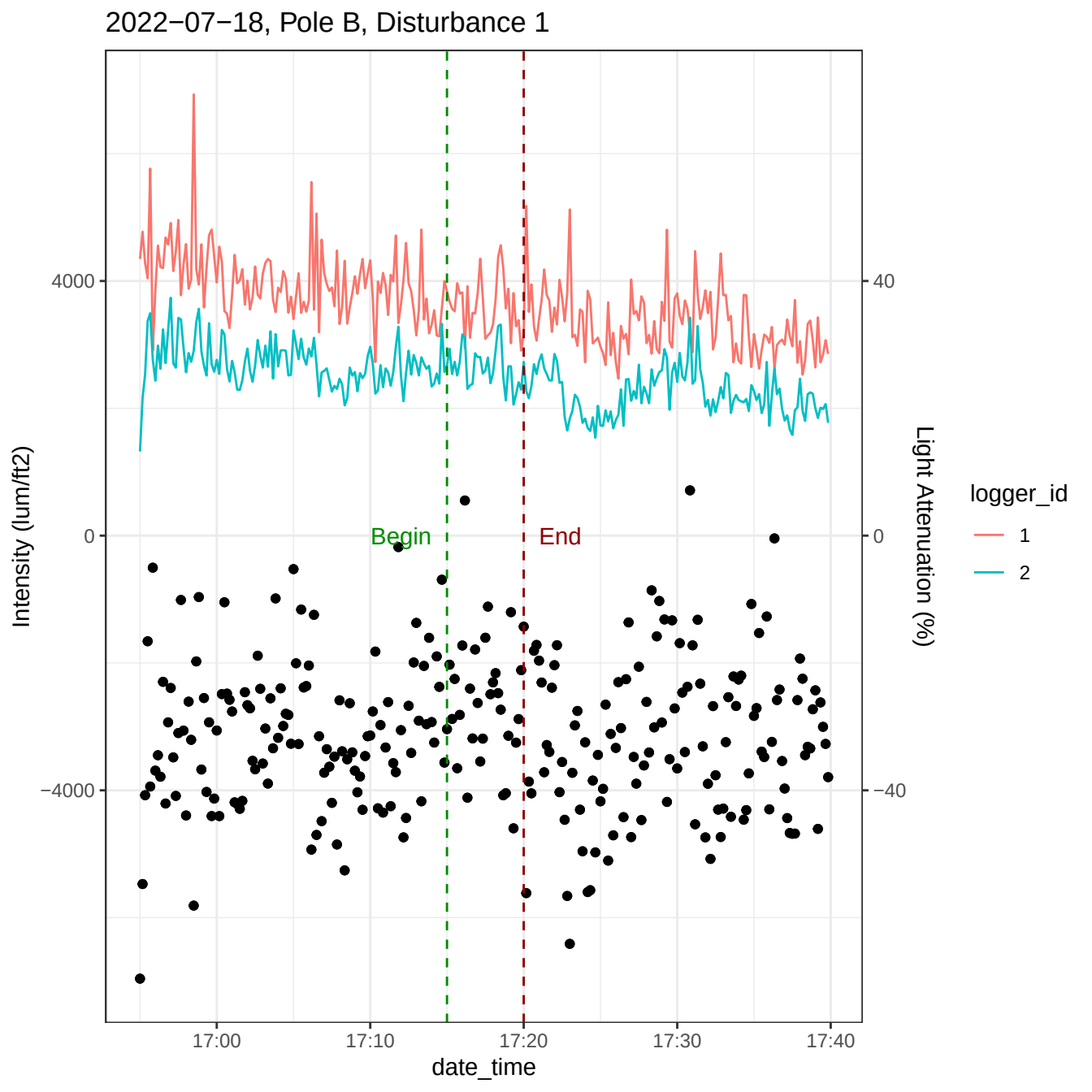

2022−07−14, Pole L, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
50000
40000
30000
20000
10000
0
500
400
300
200
100
0
Begin
End
16:10
16:20
16:30
16:40
16:50
date_time
logger_id
1
2

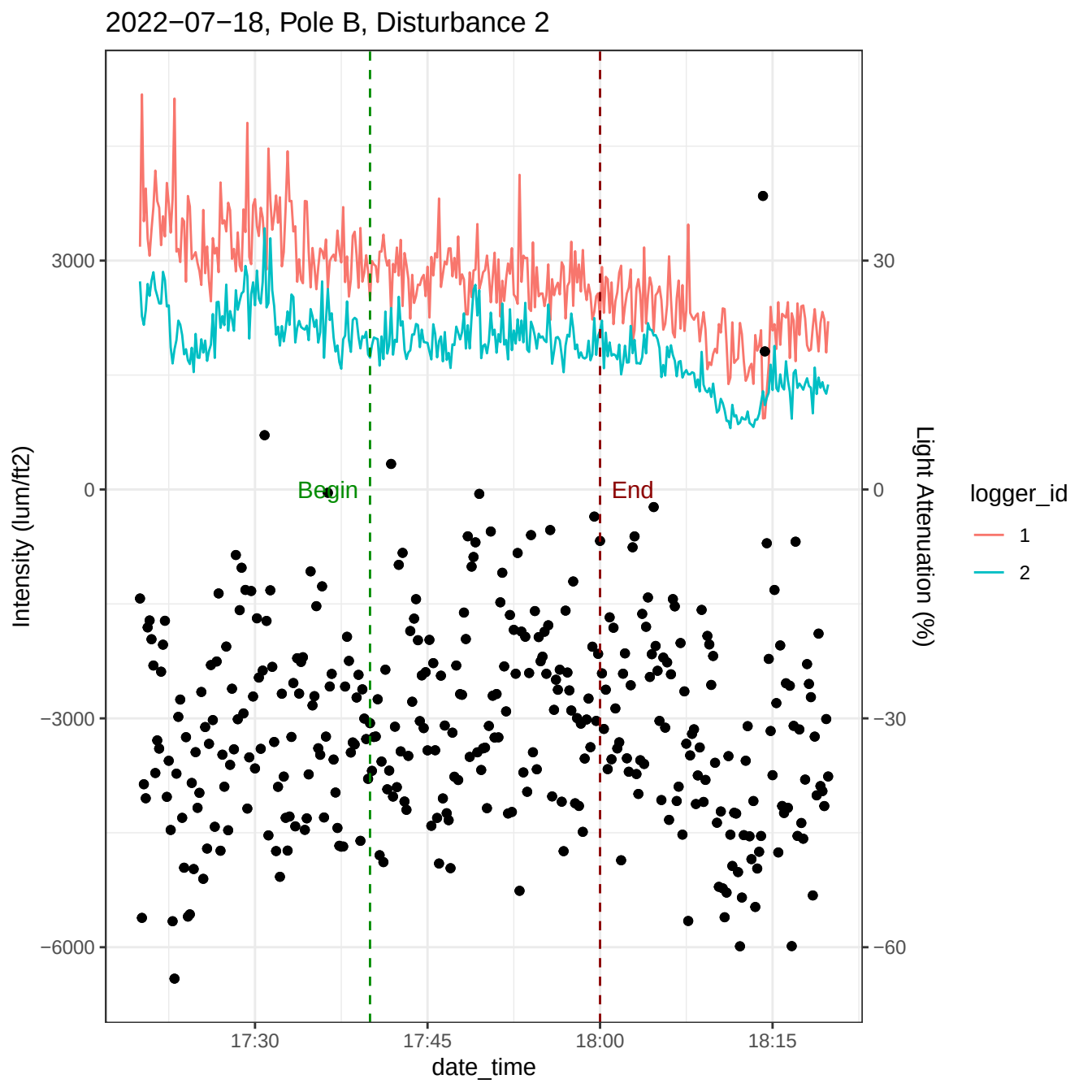

2022−07−14, Pole L, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
50000
40000
30000
20000
10000
0
500
400
300
200
100
0
Begin
End
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

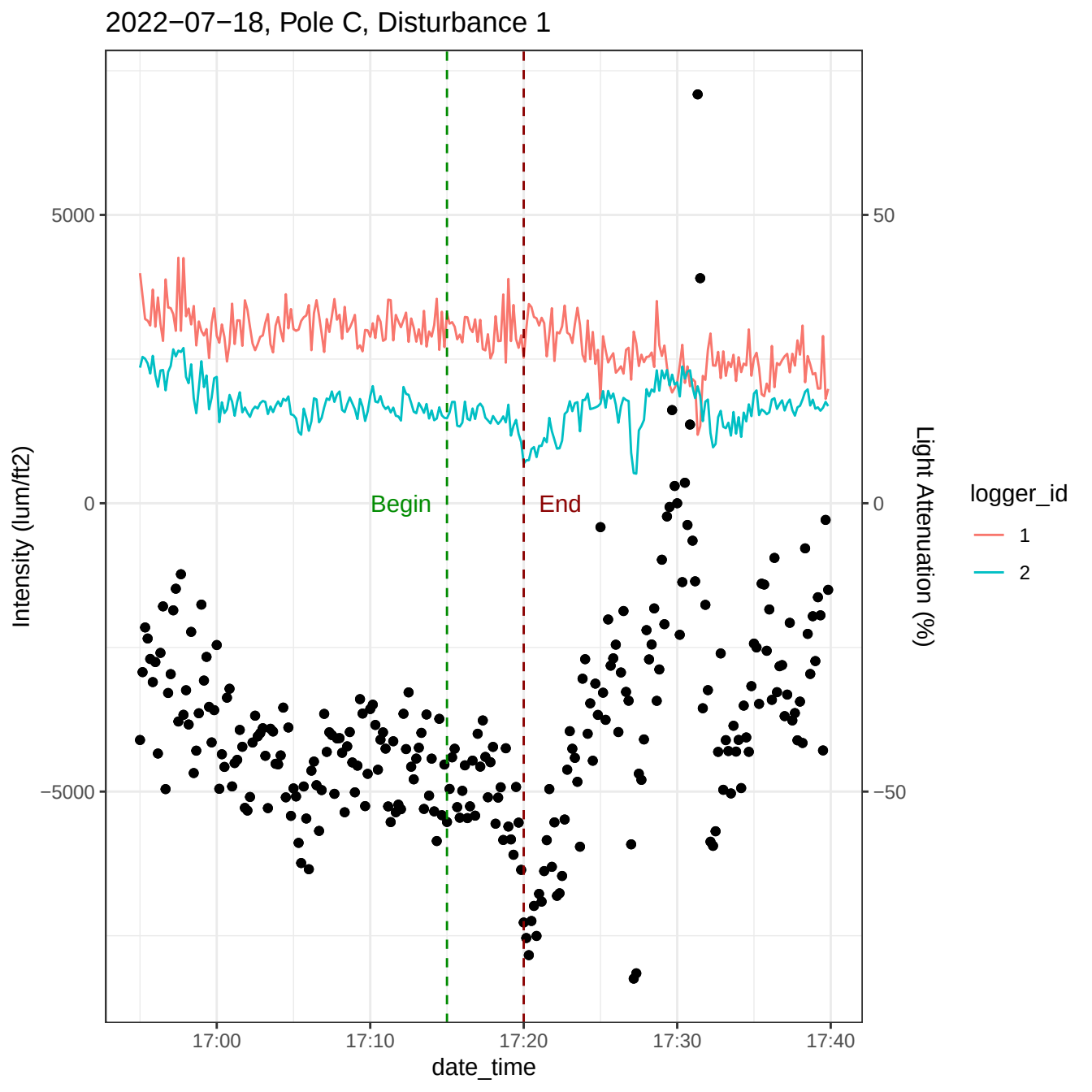

2022−07−14, Pole L, Disturbance 3
Intensity (lum/ft2)
4e+05
3e+05
2e+05
1e+05
0e+00
Light Attenuation (%)
4000
3000
2000
1000
0
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

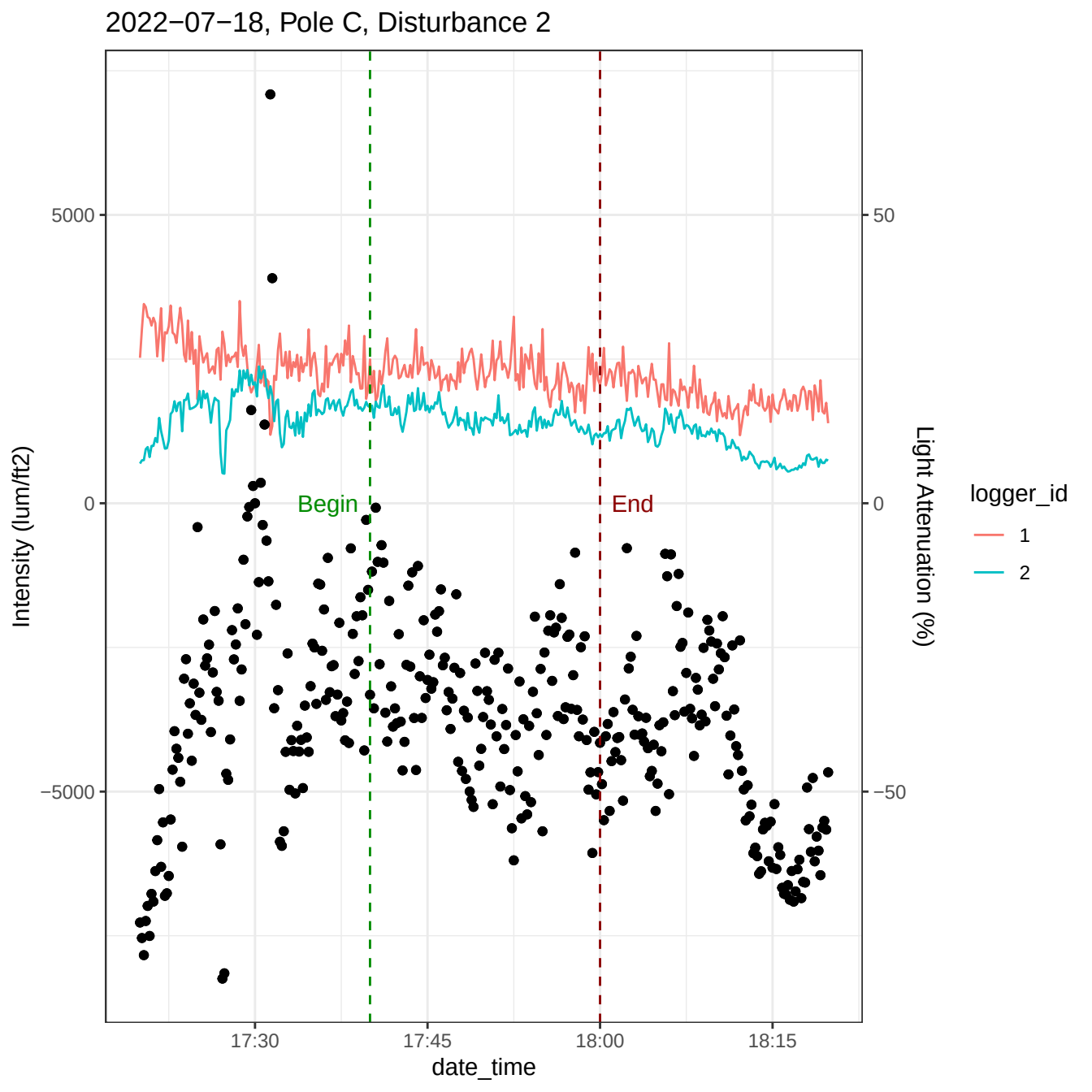

2022−07−18, Pole A, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
4000
0
−4000
40
0
−40
Begin
End
17:00
17:10
17:20
17:30
17:40
date_time
logger_id
1
2

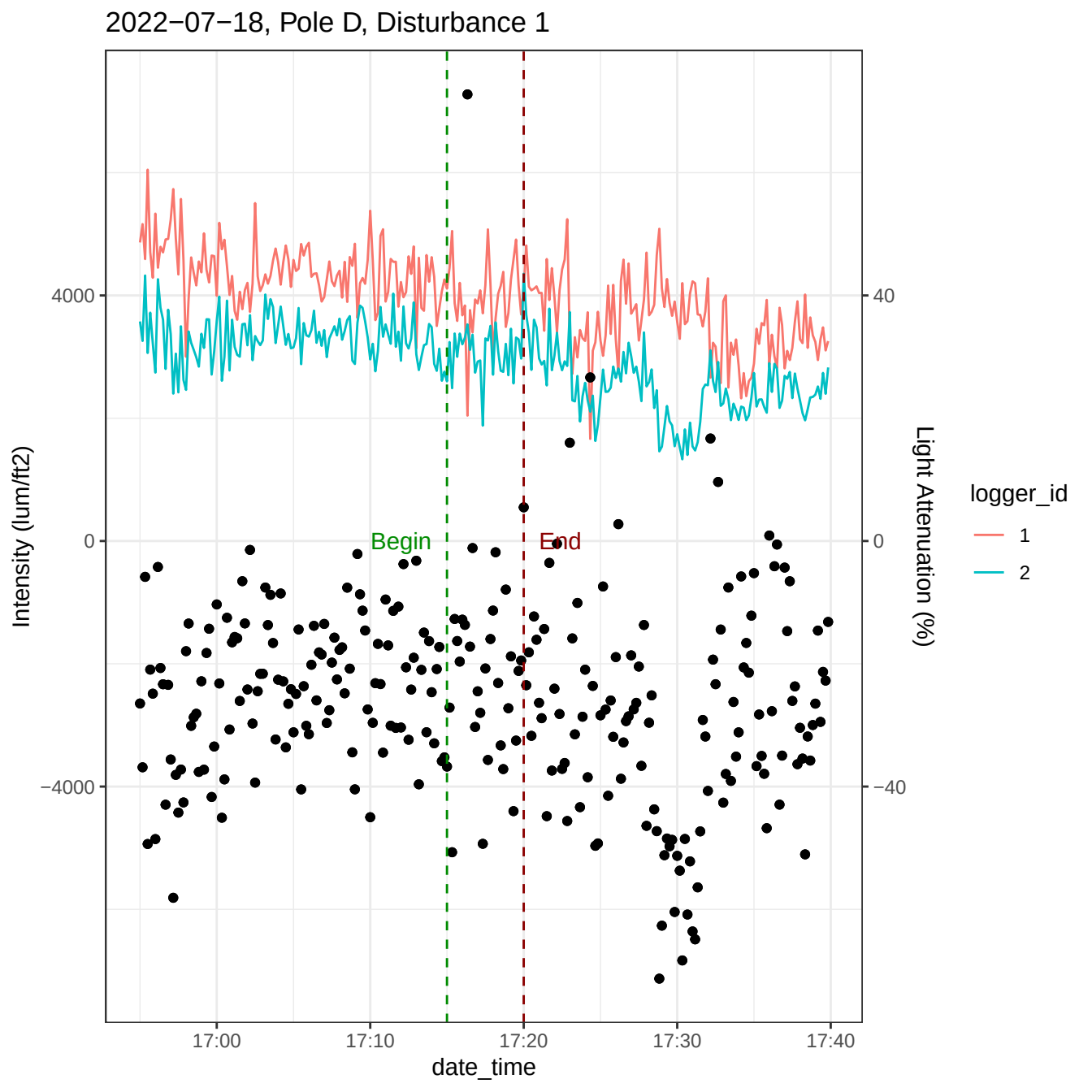

2022−07−18, Pole A, Disturbance 2
4000
0
−4000
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
logger_id
1
2
17:30
17:45
18:00
18:15
date_time

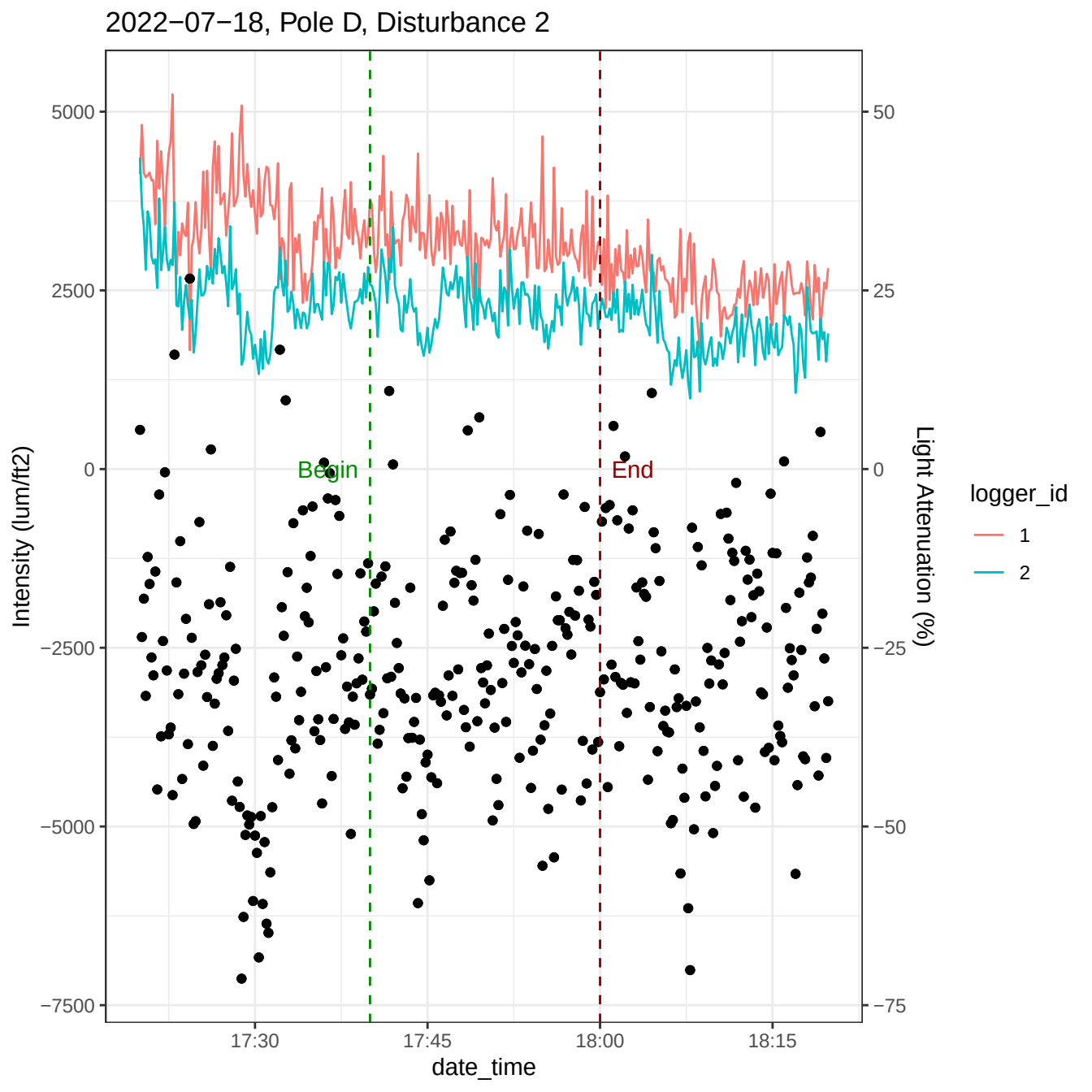

2022−07−18, Pole B, Disturbance 1
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
logger_id
1
2
17:00
17:10
17:20
17:30
17:40
date_time

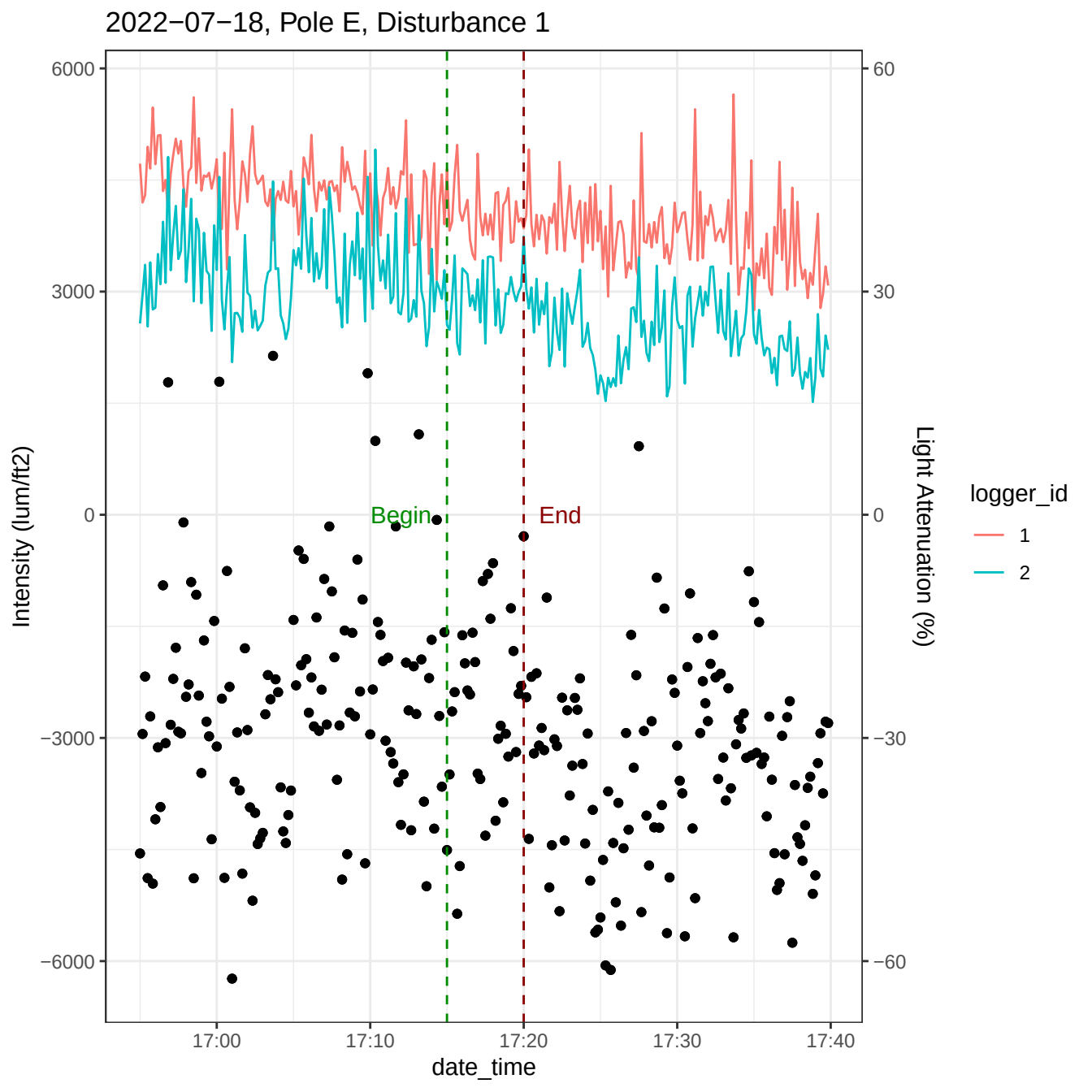

2022−07−18, Pole B, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
3000
0
−3000
−6000
30
0
−30
−60
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

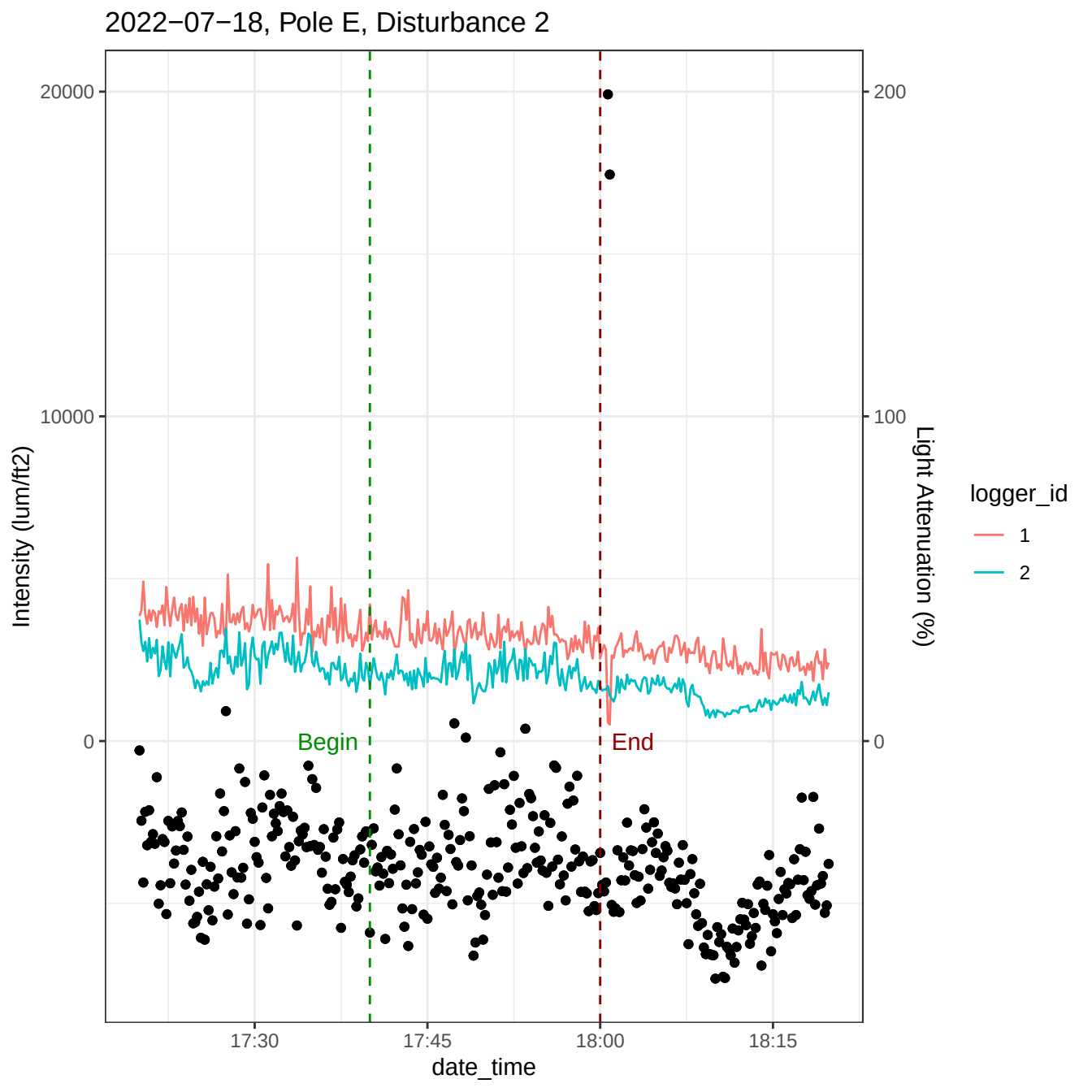

2022−07−18, Pole C, Disturbance 1
5000
0
−5000
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
logger_id
1
2
17:00
17:10
17:20
17:30
17:40
date_time

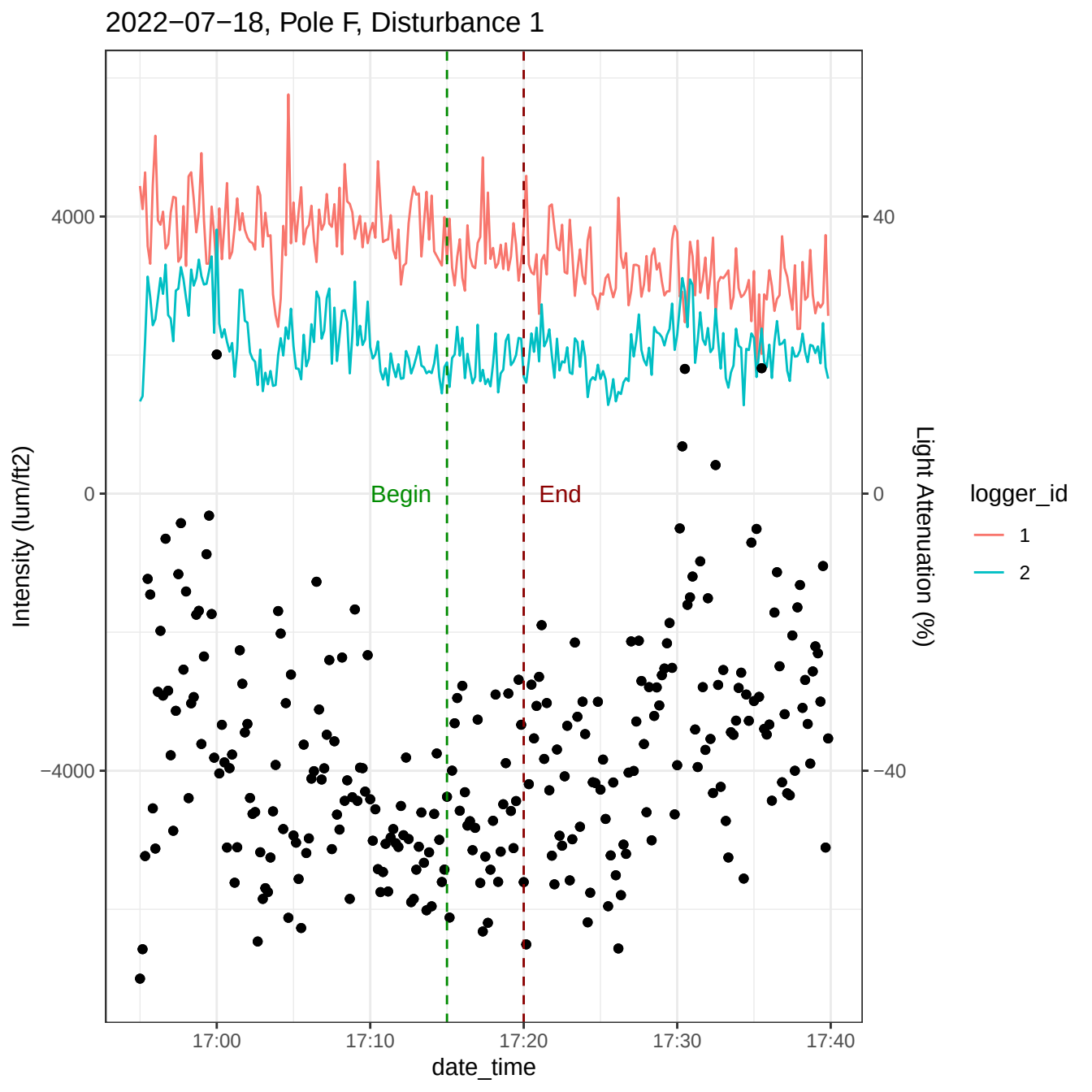

2022−07−18, Pole C, Disturbance 2
5000
0
−5000
50
0
−50
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2
17:30
17:45
18:00
18:15
date_time

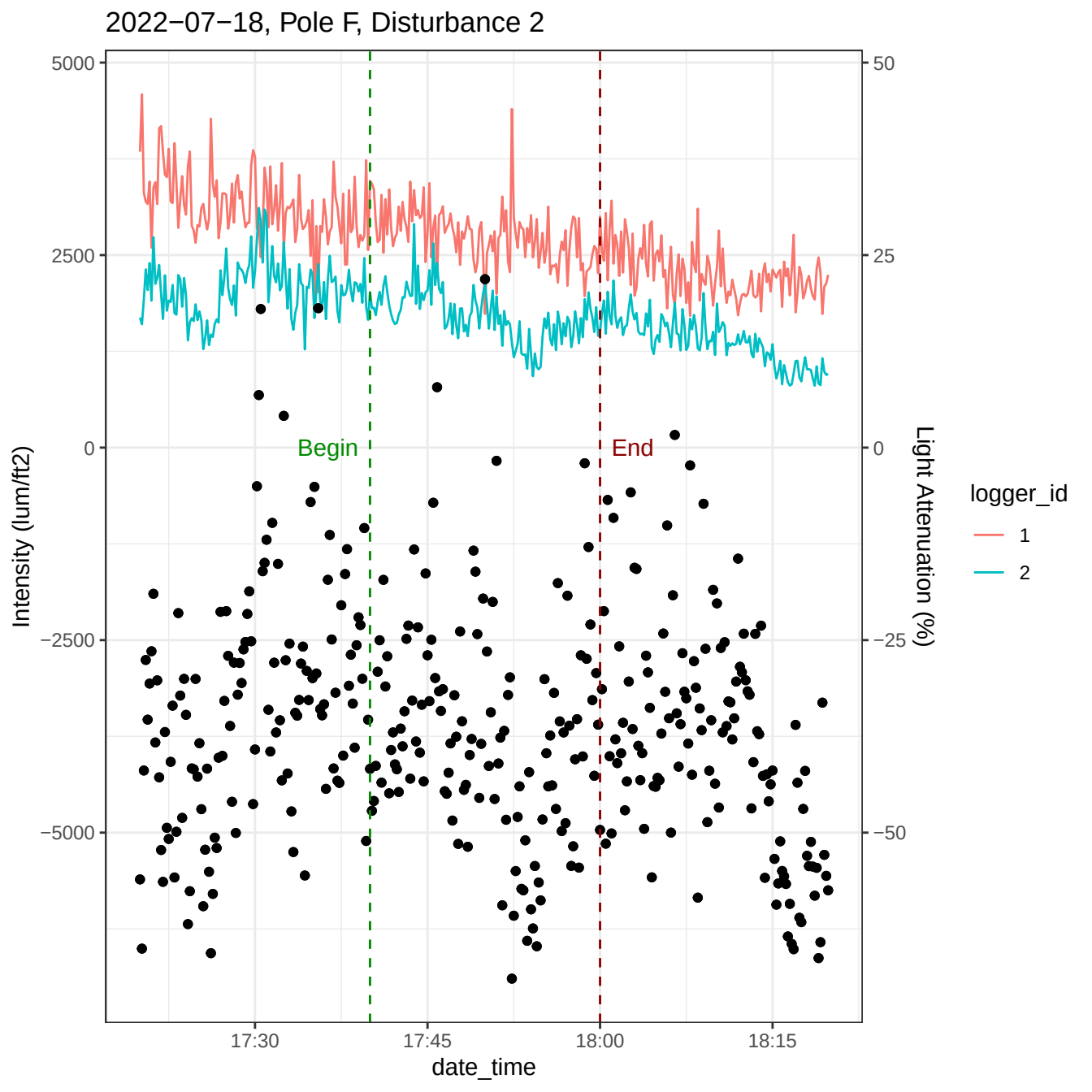

2022−07−18, Pole D, Disturbance 1
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
17:00
17:10
17:20
17:30
17:40
date_time
logger_id
1
2

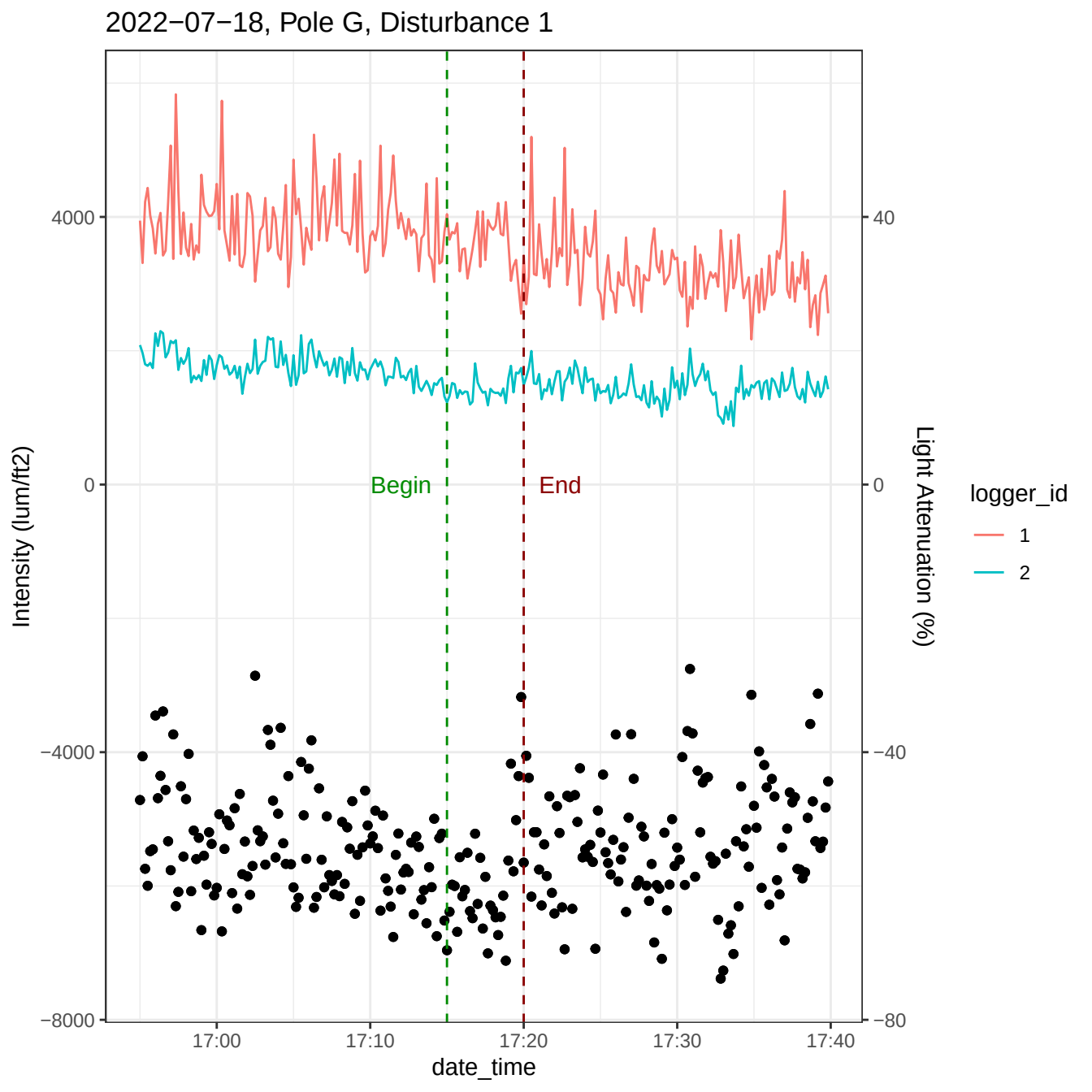

2022−07−18, Pole D, Disturbance 2
5000
2500
0
−2500
−5000
−7500
50
25
0
−25
−50
−75
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

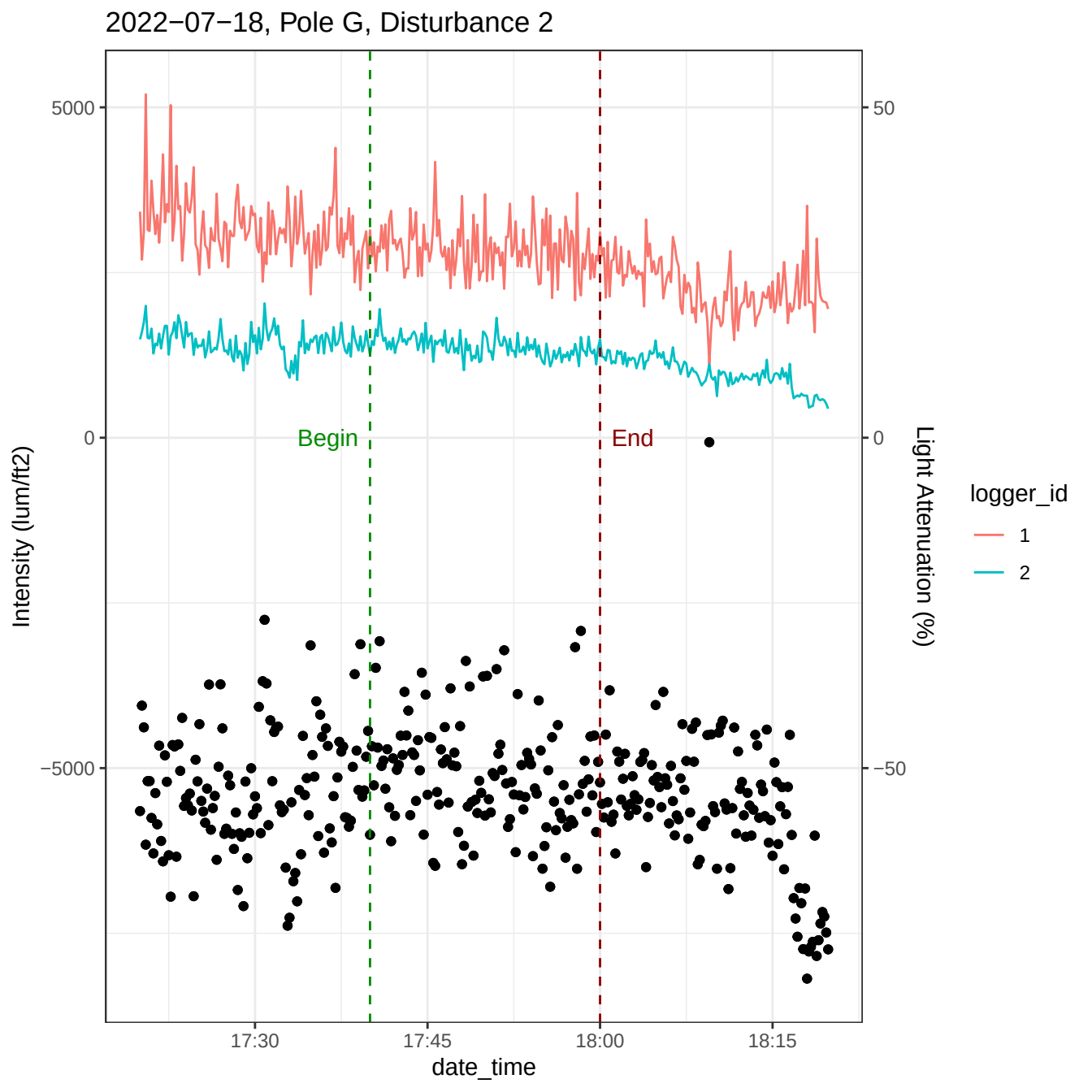

2022−07−18, Pole E, Disturbance 1
6000
3000
0
−3000
−6000
60
30
0
−30
−60
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
17:00
17:10
17:20
17:30
17:40
date_time
logger_id
1
2

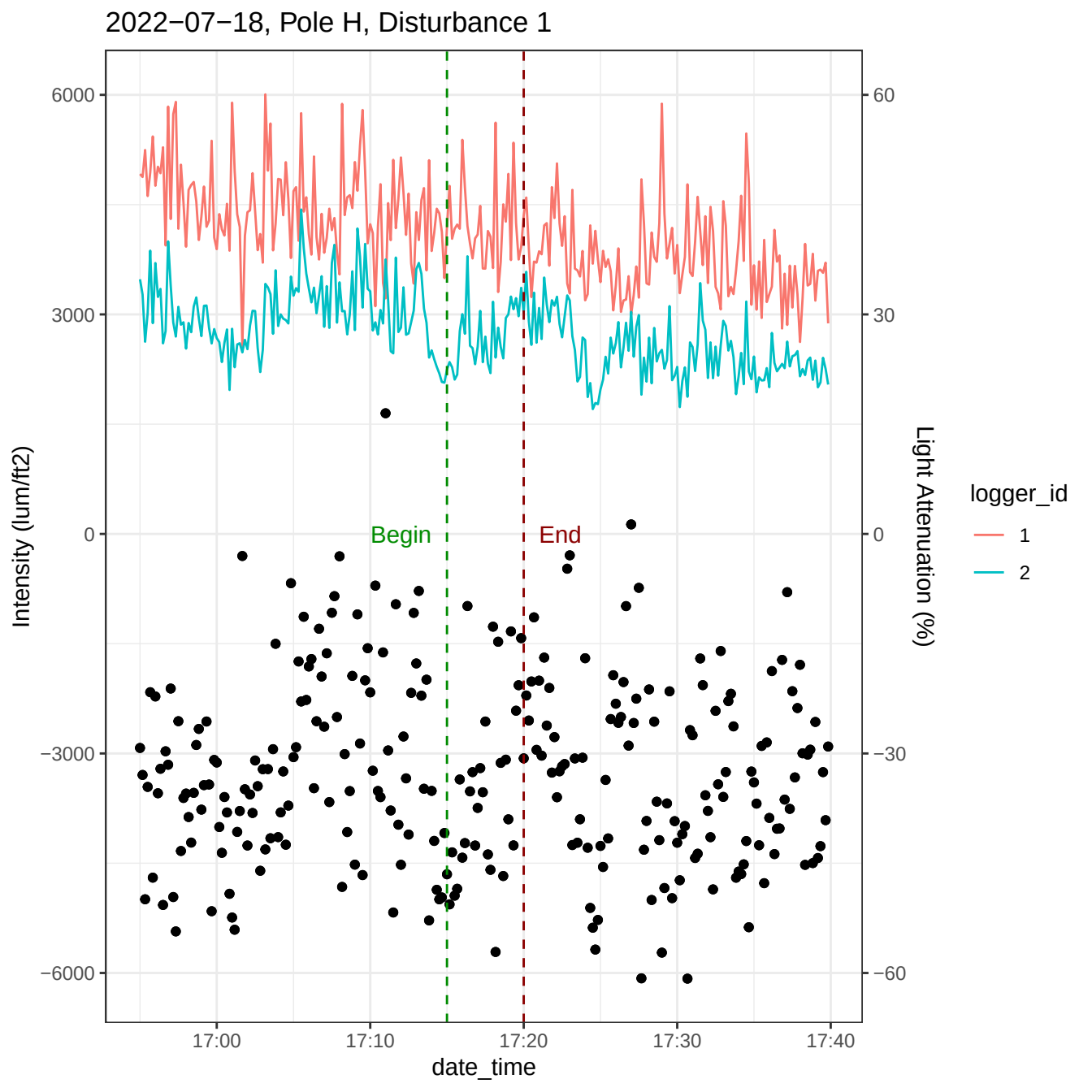

2022−07−18, Pole E, Disturbance 2
20000
10000
0
200
100
0
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

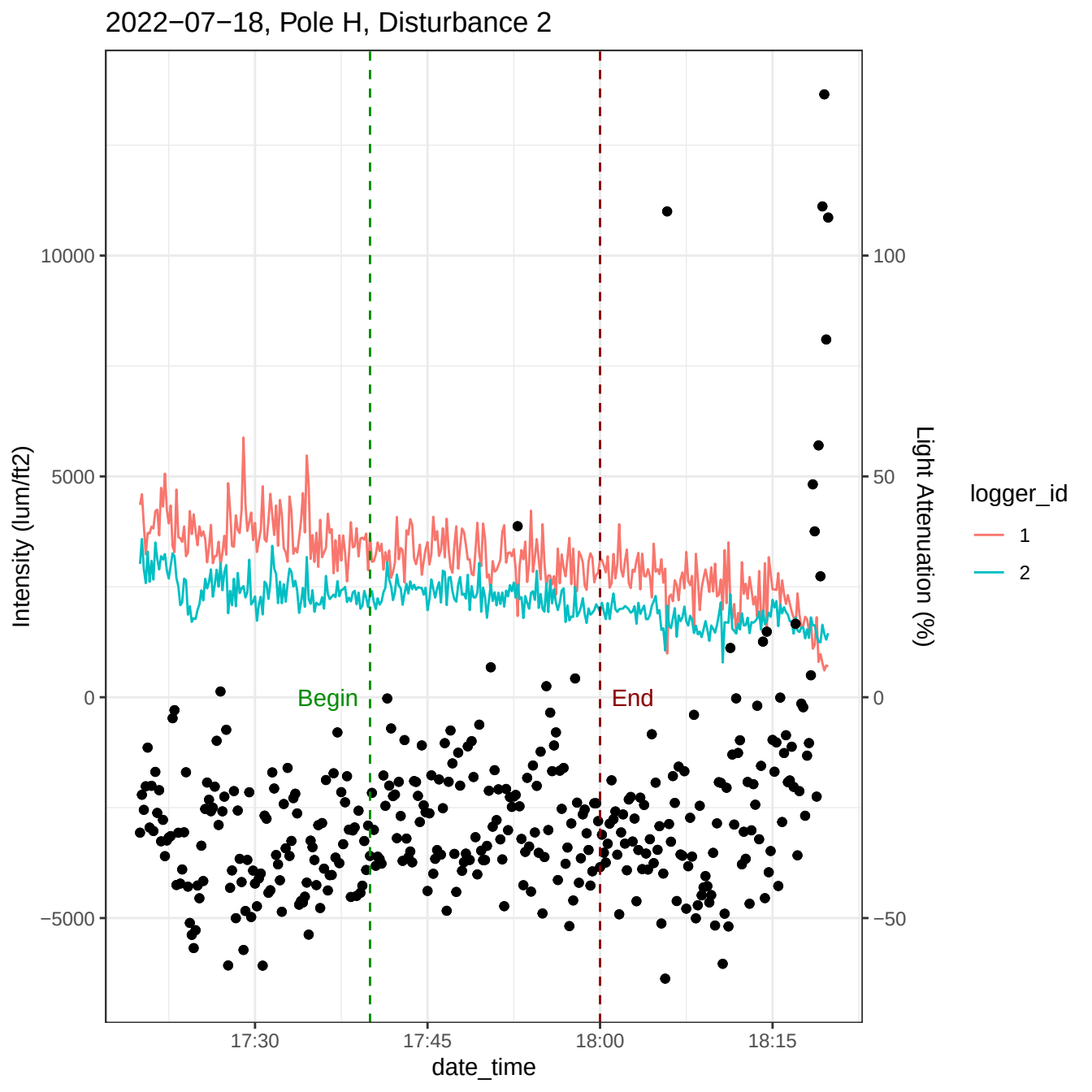

2022−07−18, Pole F, Disturbance 1
4000
0
−4000
40
0
−40
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2
17:00
17:10
17:20
17:30
17:40
date_time

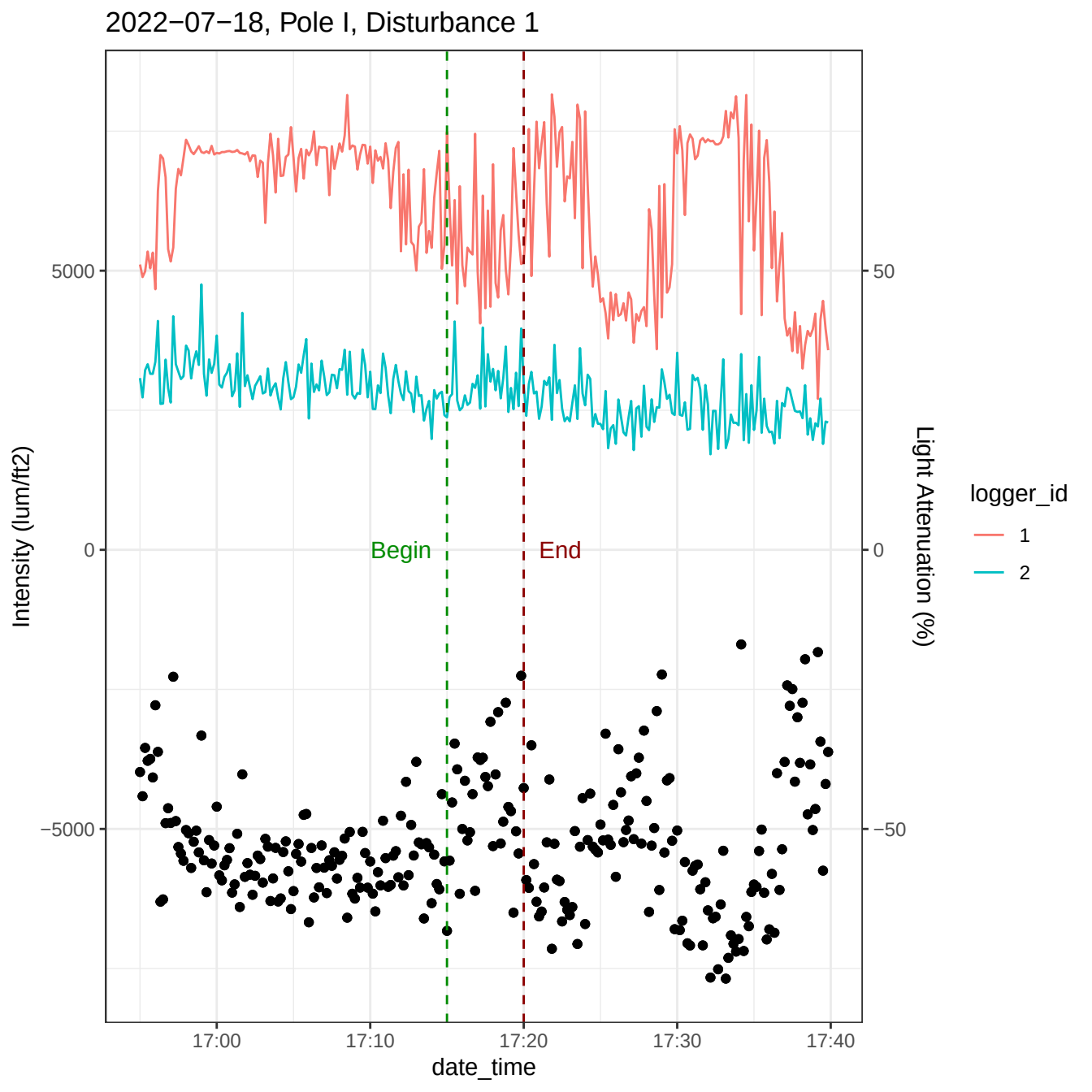

2022−07−18, Pole F, Disturbance 2
5000
2500
0
−2500
−5000
50
25
0
−25
−50
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

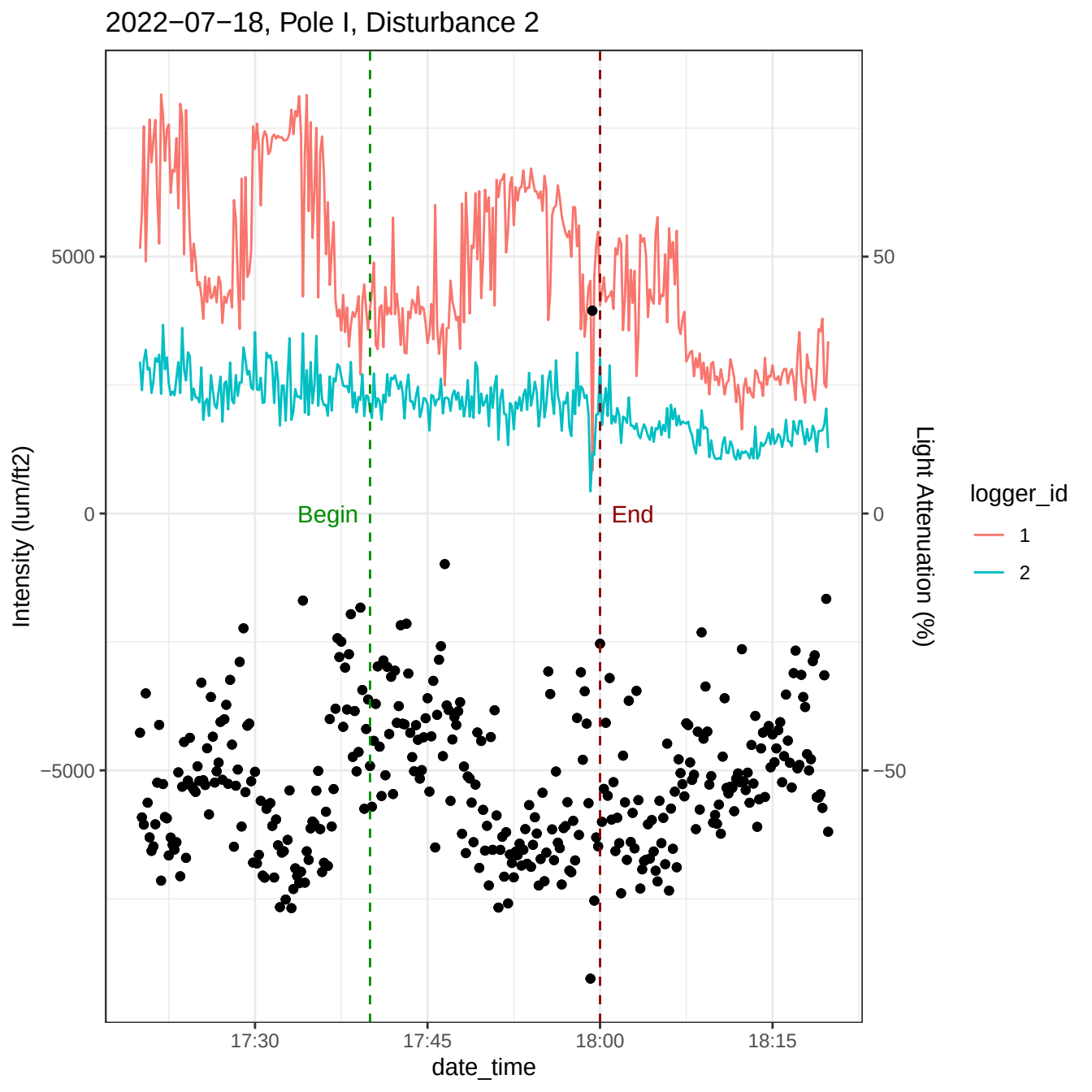

2022−07−18, Pole G, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
4000
0
−4000
−8000
40
0
−40
−80
Begin
End
17:00
17:10
17:20
17:30
17:40
date_time
logger_id
1
2

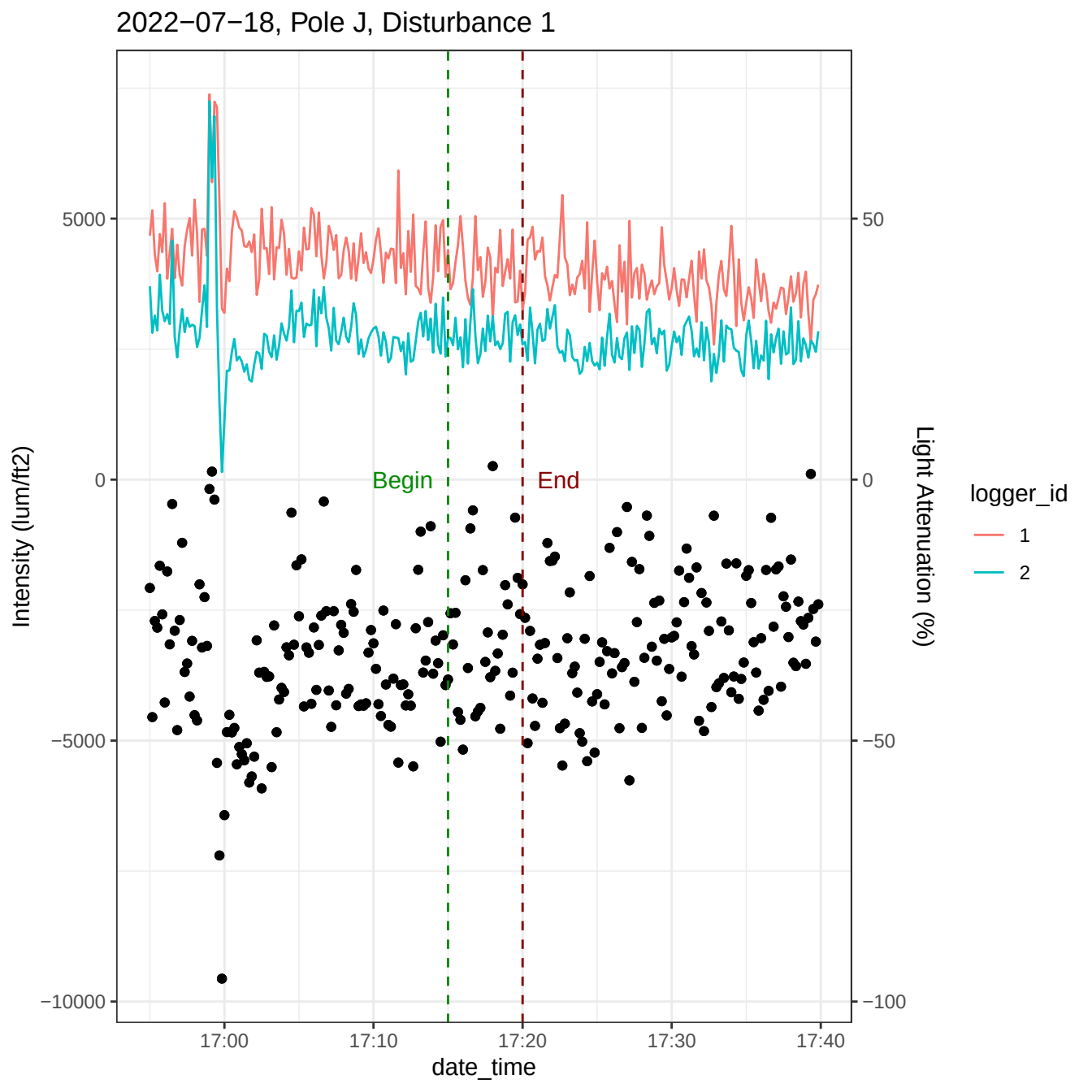

2022−07−18, Pole G, Disturbance 2
5000
0
−5000
50
0
−50
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2
17:30
17:45
18:00
18:15
date_time

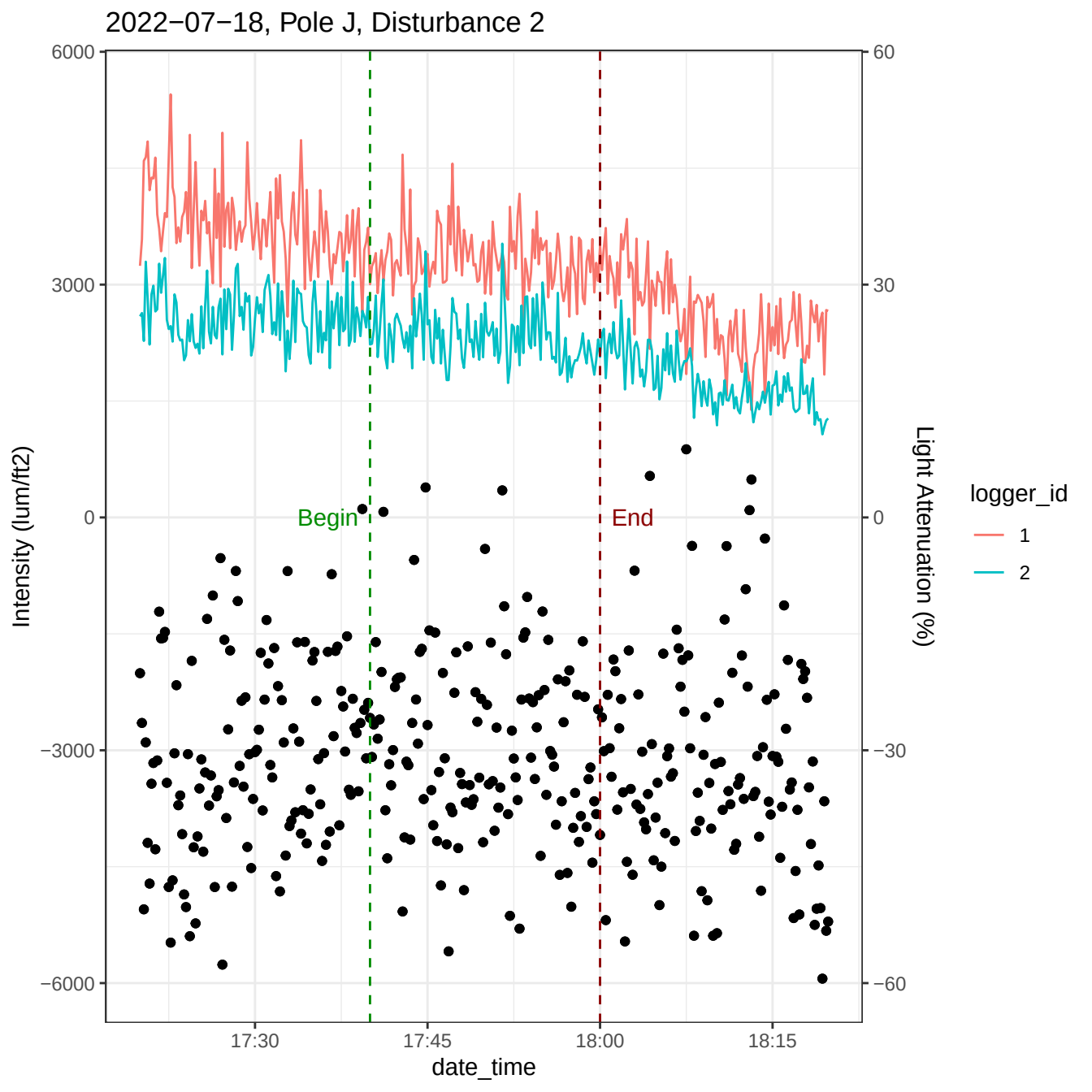

2022−07−18, Pole H, Disturbance 1
6000
3000
0
−3000
−6000
60
30
0
−30
−60
Begin
End
17:00
17:10
17:20
17:30
17:40
date_time
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2

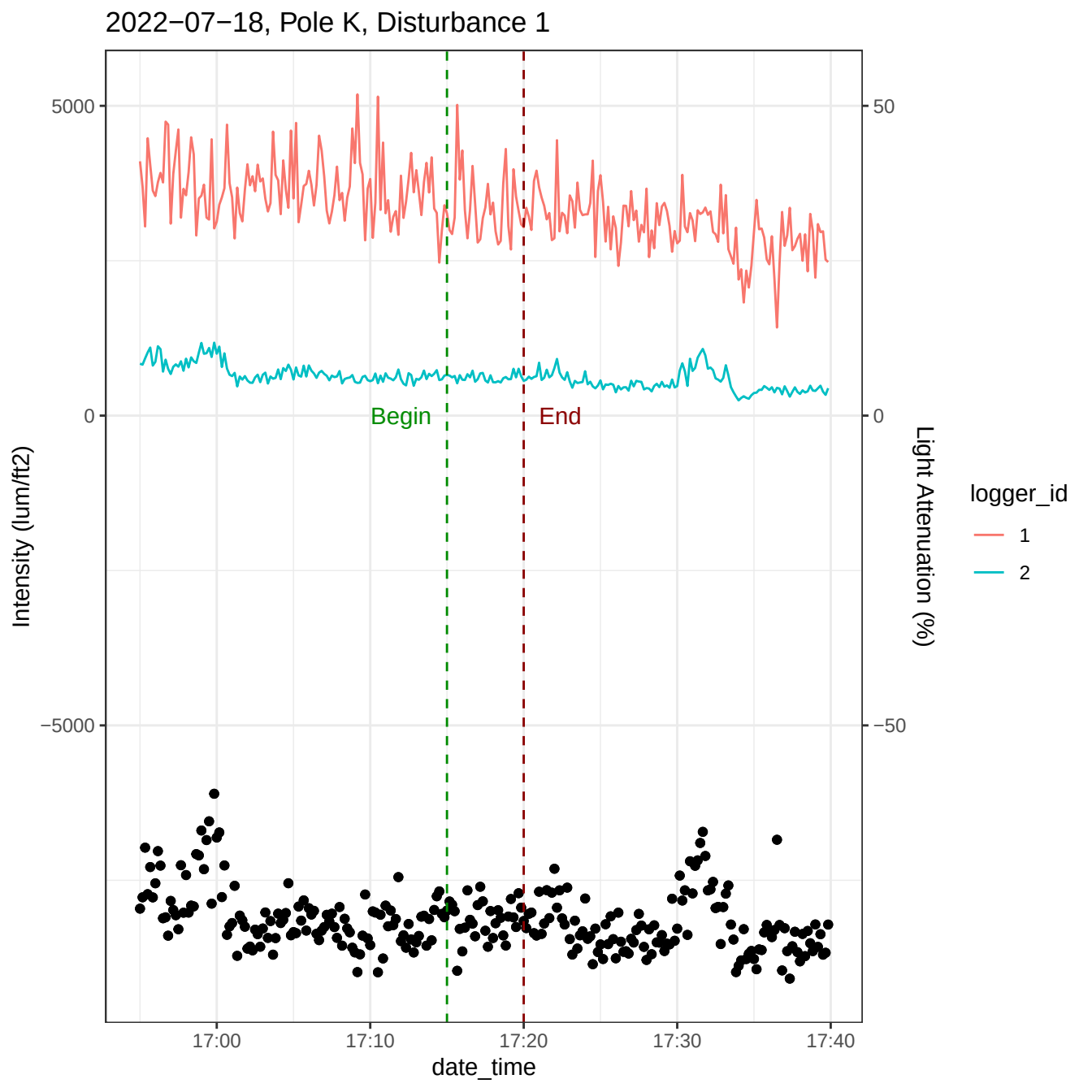

2022−07−18, Pole H, Disturbance 2
Intensity (lum/ft2)
10000
5000
0
−5000
Light Attenuation (%)
100
50
0
−50
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

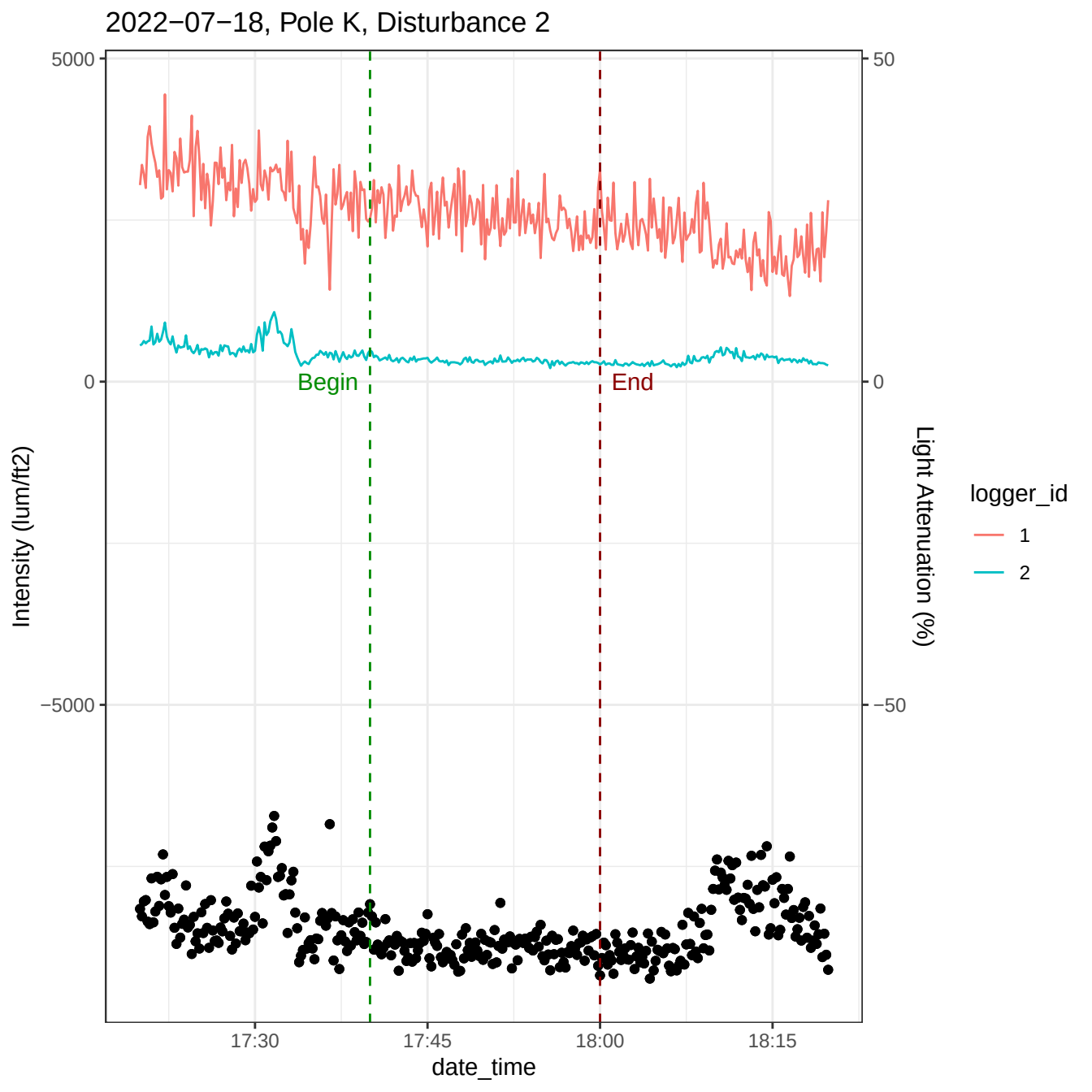

2022−07−18, Pole I, Disturbance 1
Intensity (lum/ft2)
5000
0
−5000
Light Attenuation (%)
50
0
−50
Begin
End
logger_id
1
2
17:00
17:10
17:20
17:30
17:40
date_time

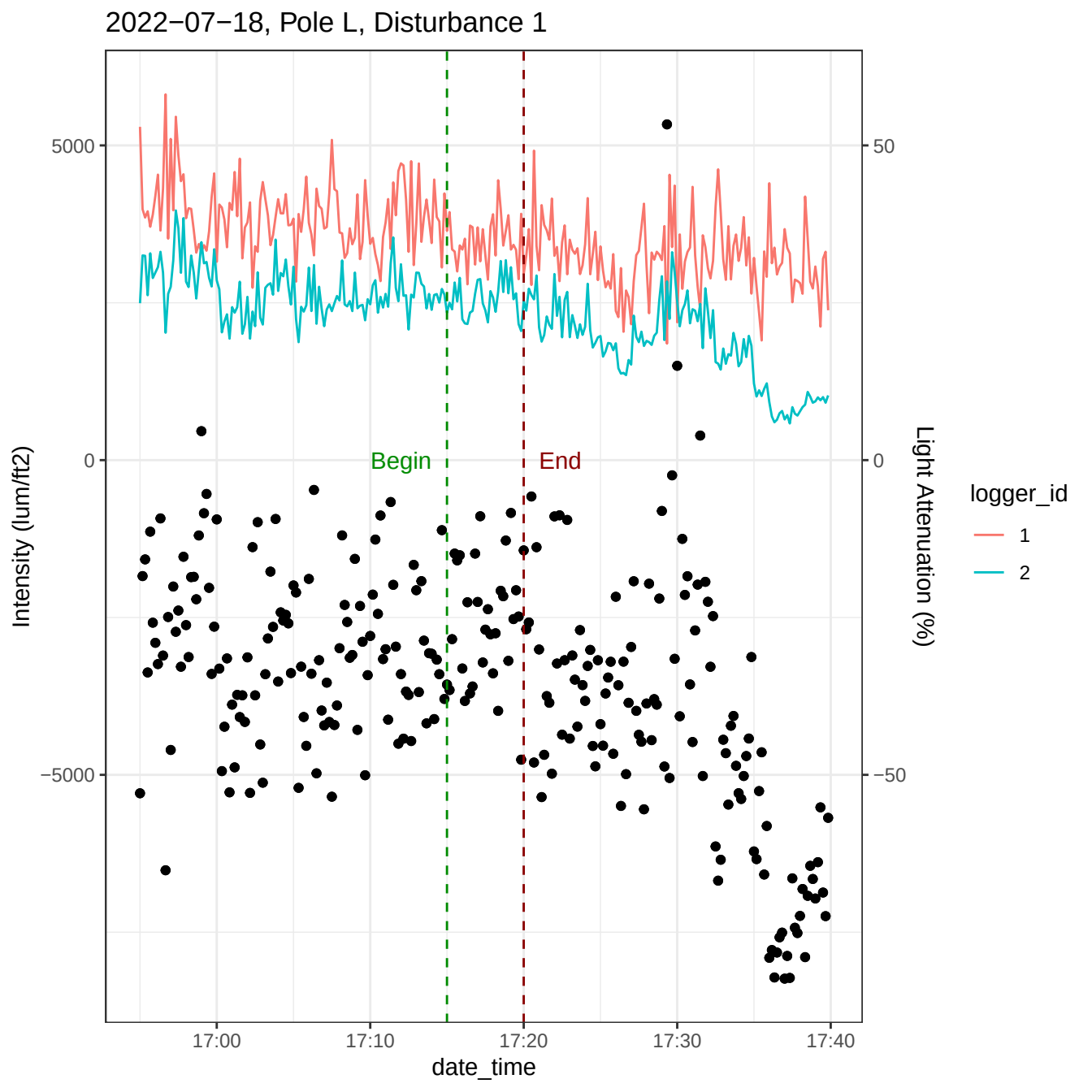

2022−07−18, Pole I, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
50
0
−50
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

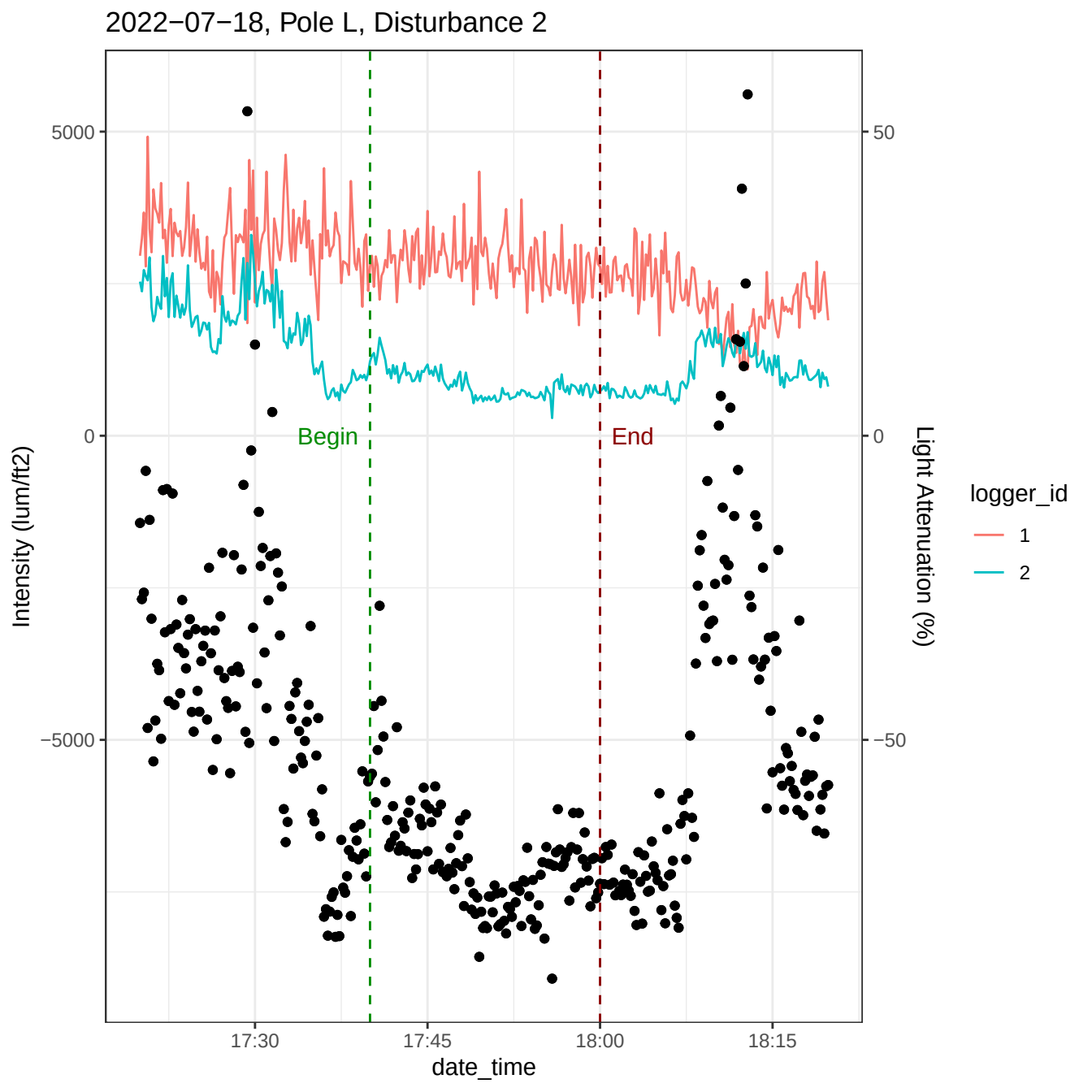

2022−07−18, Pole J, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
−10000
50
0
−50
−100
Begin
End
17:00
17:10
17:20
17:30
17:40
date_time
logger_id
1
2

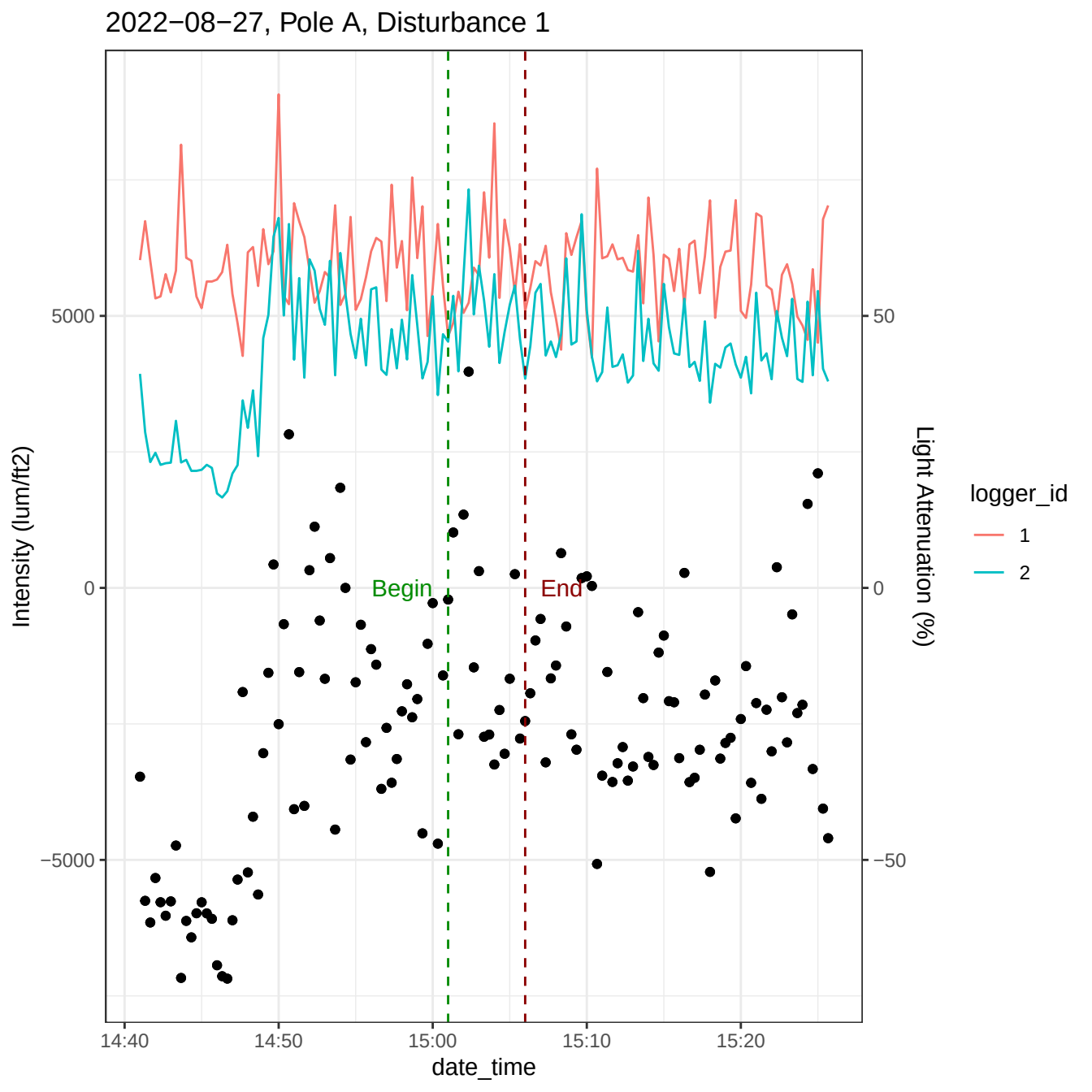

2022−07−18, Pole J, Disturbance 2
6000
3000
0
−3000
−6000
60
30
0
−30
−60
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
17:30
17:45
18:00
18:15
date_time
logger_id
1
2

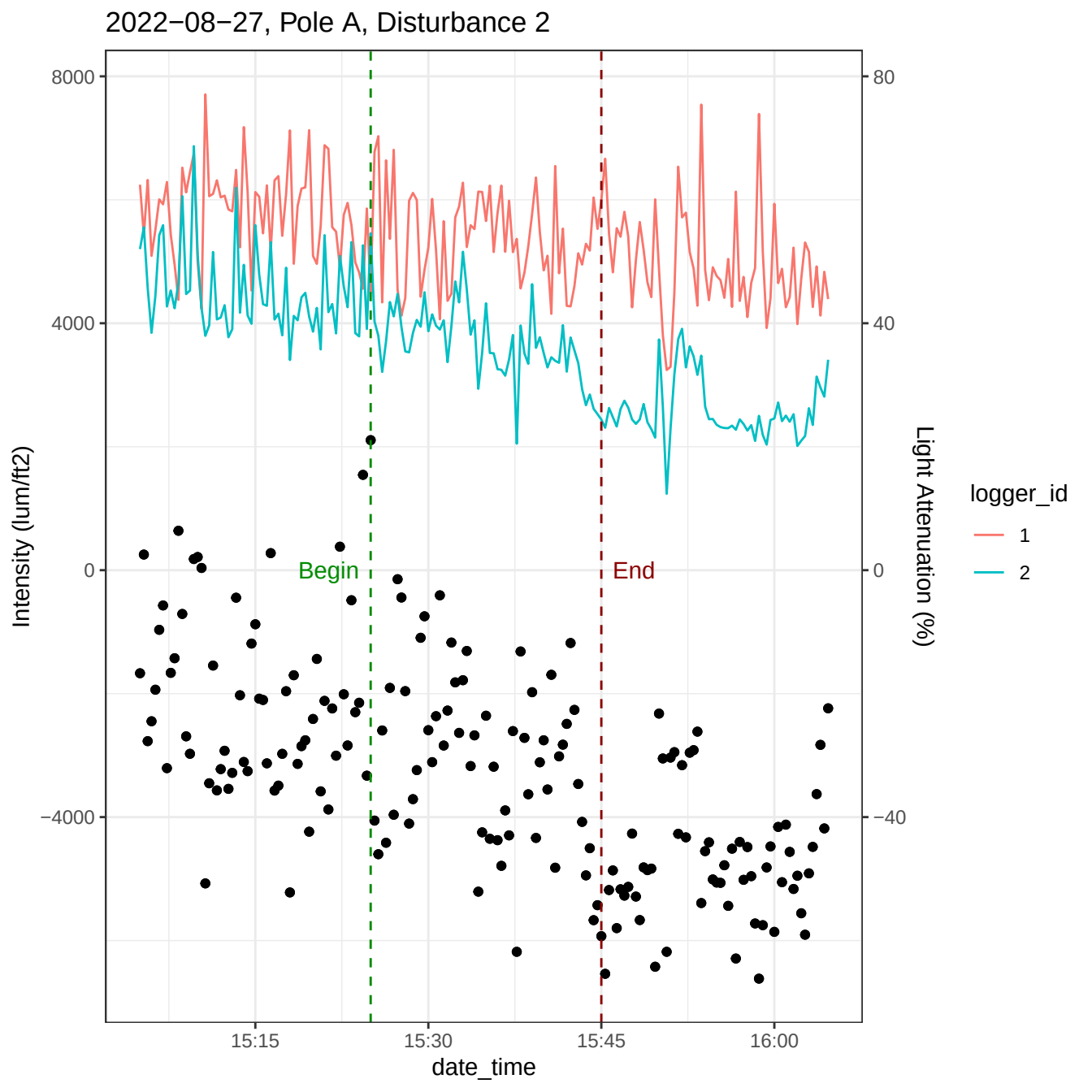

2022−07−18, Pole K, Disturbance 1
5000
0
−5000
50
0
−50
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2
17:00
17:10
17:20
17:30
17:40
date_time

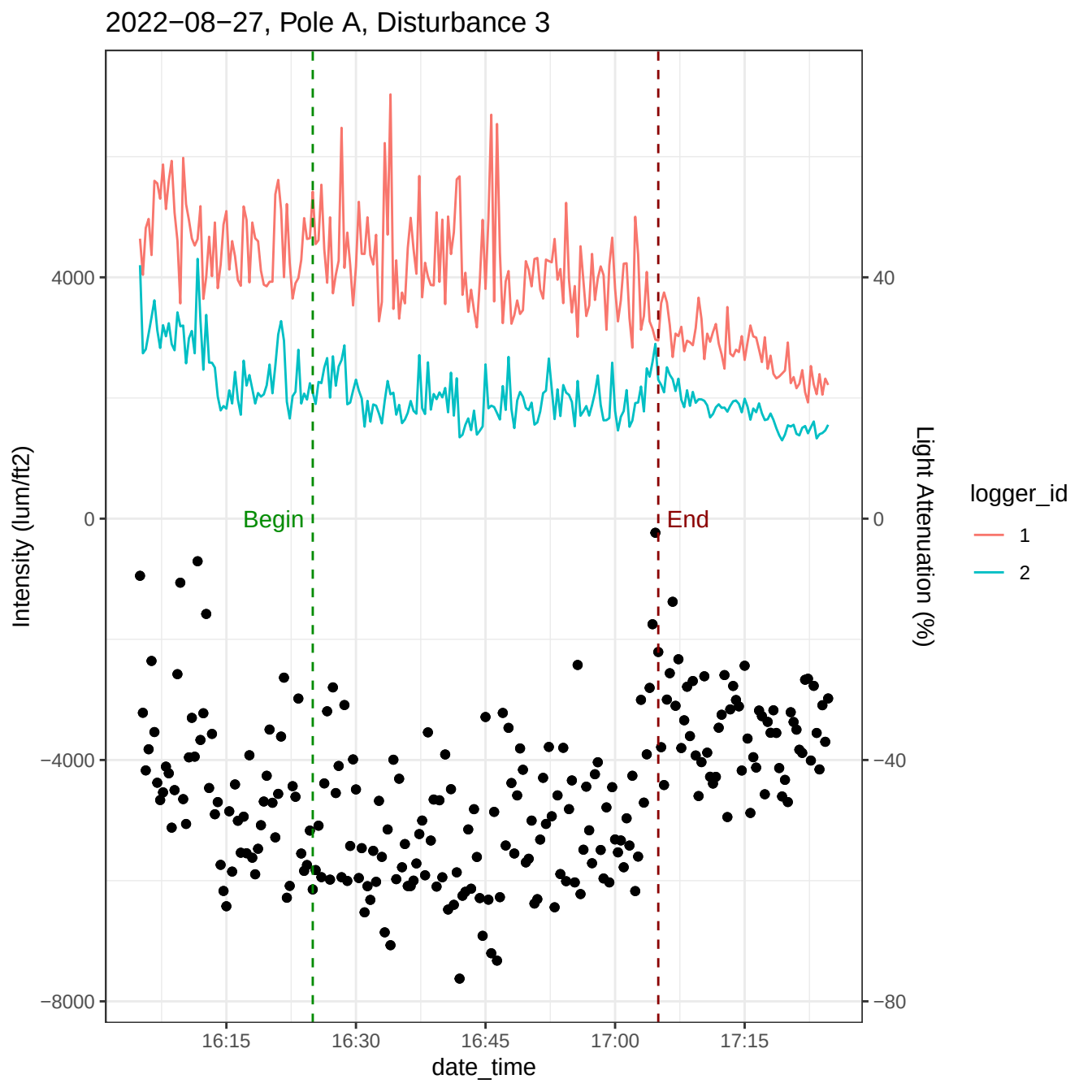

2022−07−18, Pole K, Disturbance 2
5000
0
−5000
50
0
−50
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2
17:30
17:45
18:00
18:15
date_time

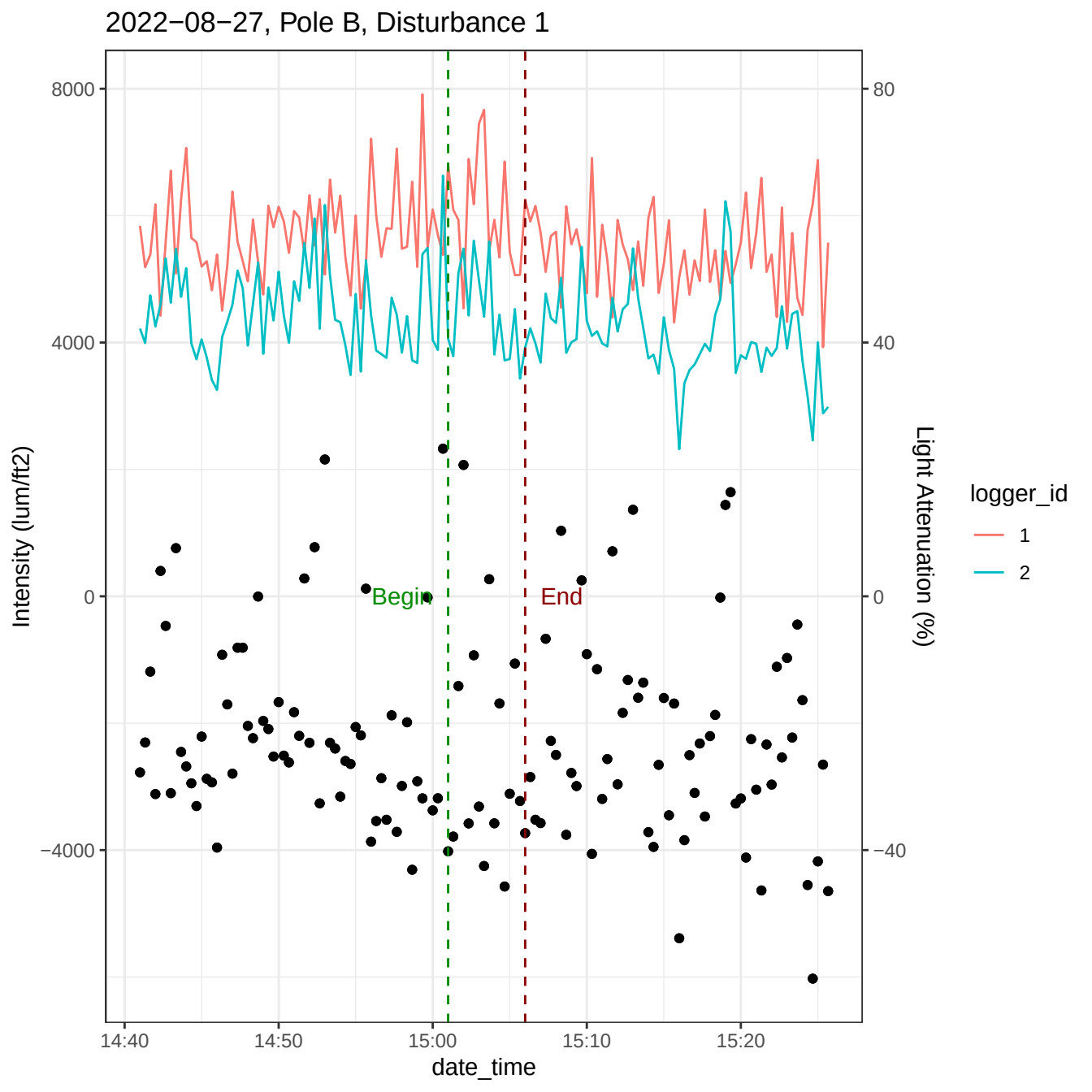

2022−07−18, Pole L, Disturbance 1
5000
0
−5000
50
0
−50
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2
17:00
17:10
17:20
17:30
17:40
date_time

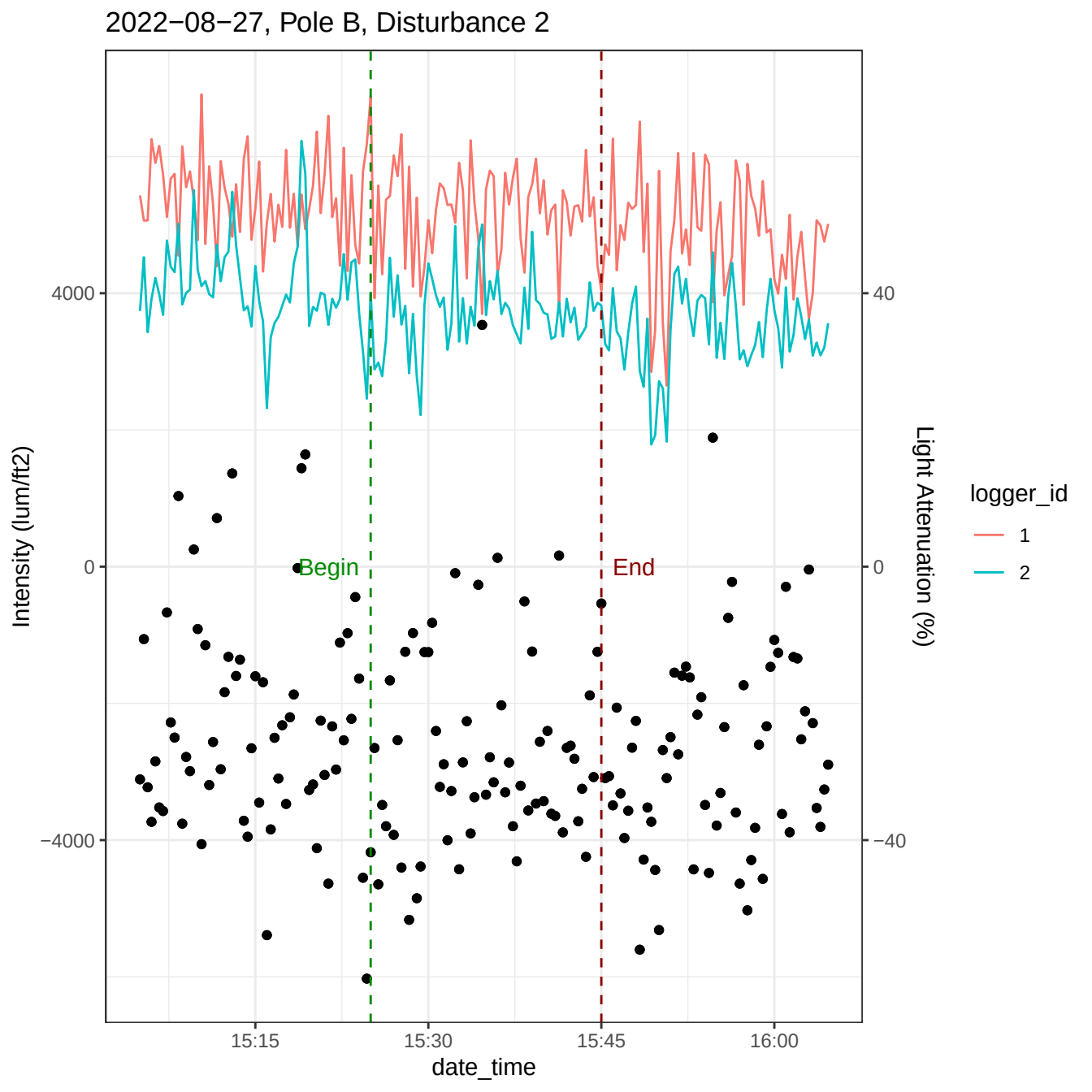

2022−07−18, Pole L, Disturbance 2
5000
0
−5000
50
0
−50
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2
17:30
17:45
18:00
18:15
date_time

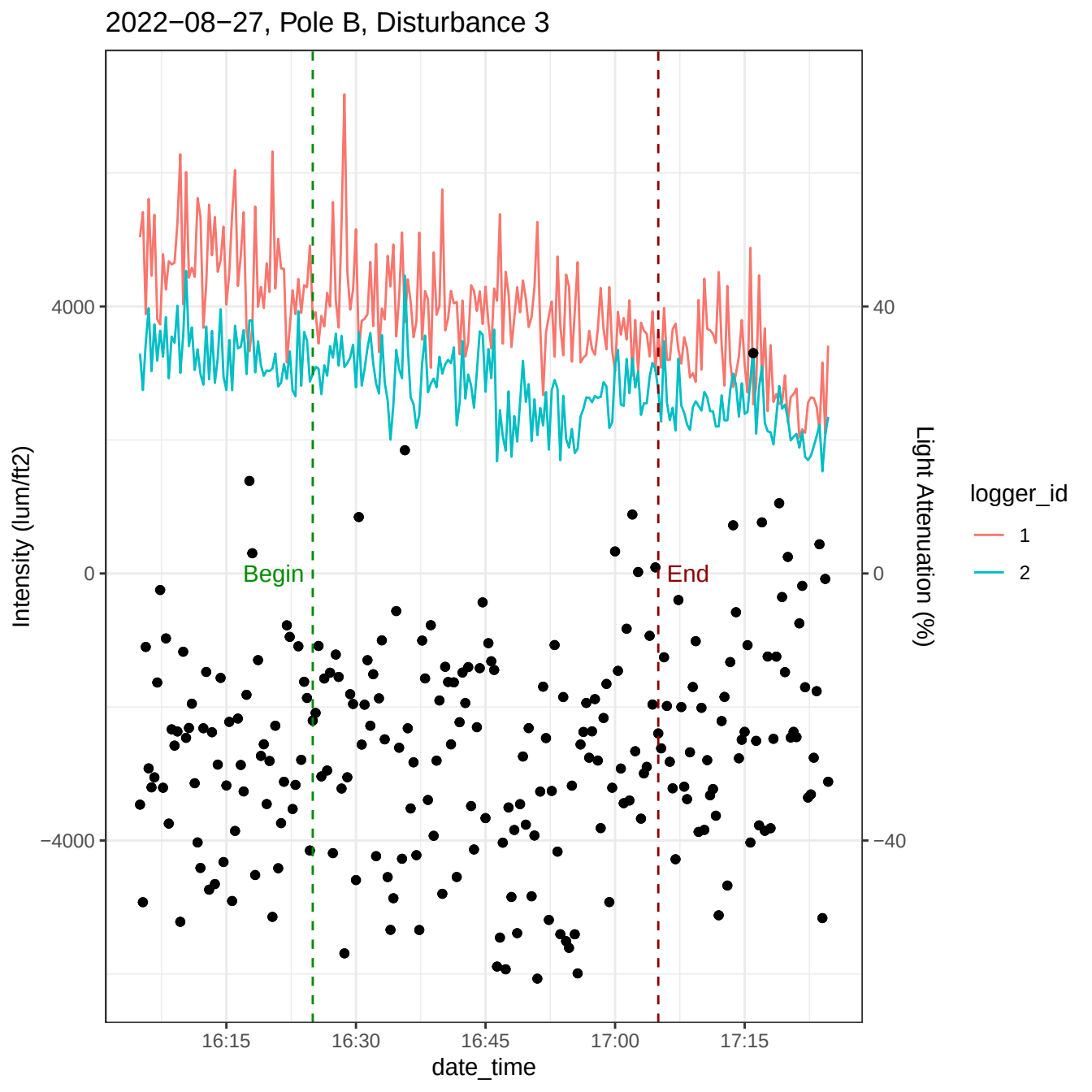

2022−08−27, Pole A, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
50
0
−50
Begin
End
14:40
14:50
15:00
15:10
15:20
date_time
logger_id
1
2

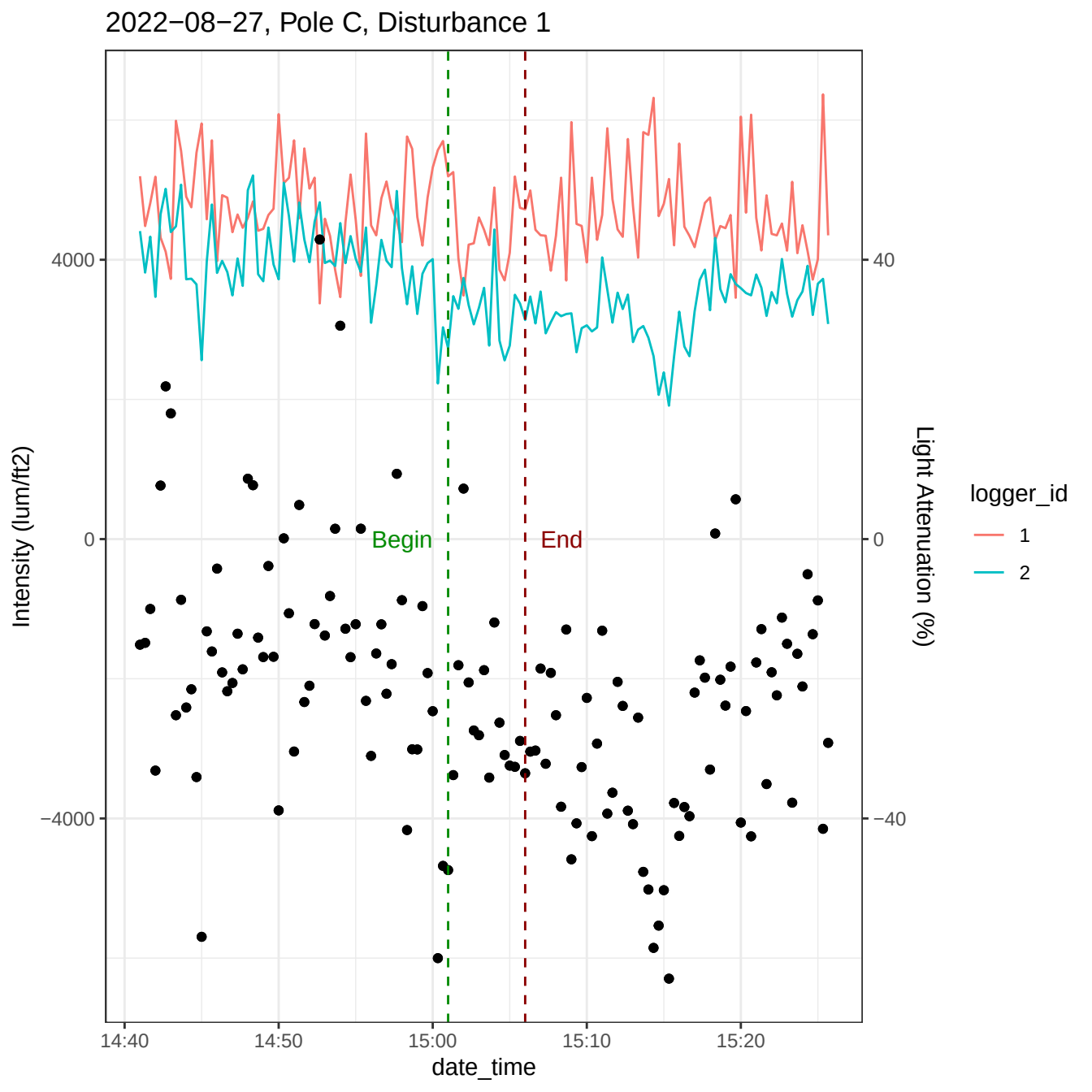

2022−08−27, Pole A, Disturbance 2
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
15:15
15:30
15:45
16:00
date_time
logger_id
1
2

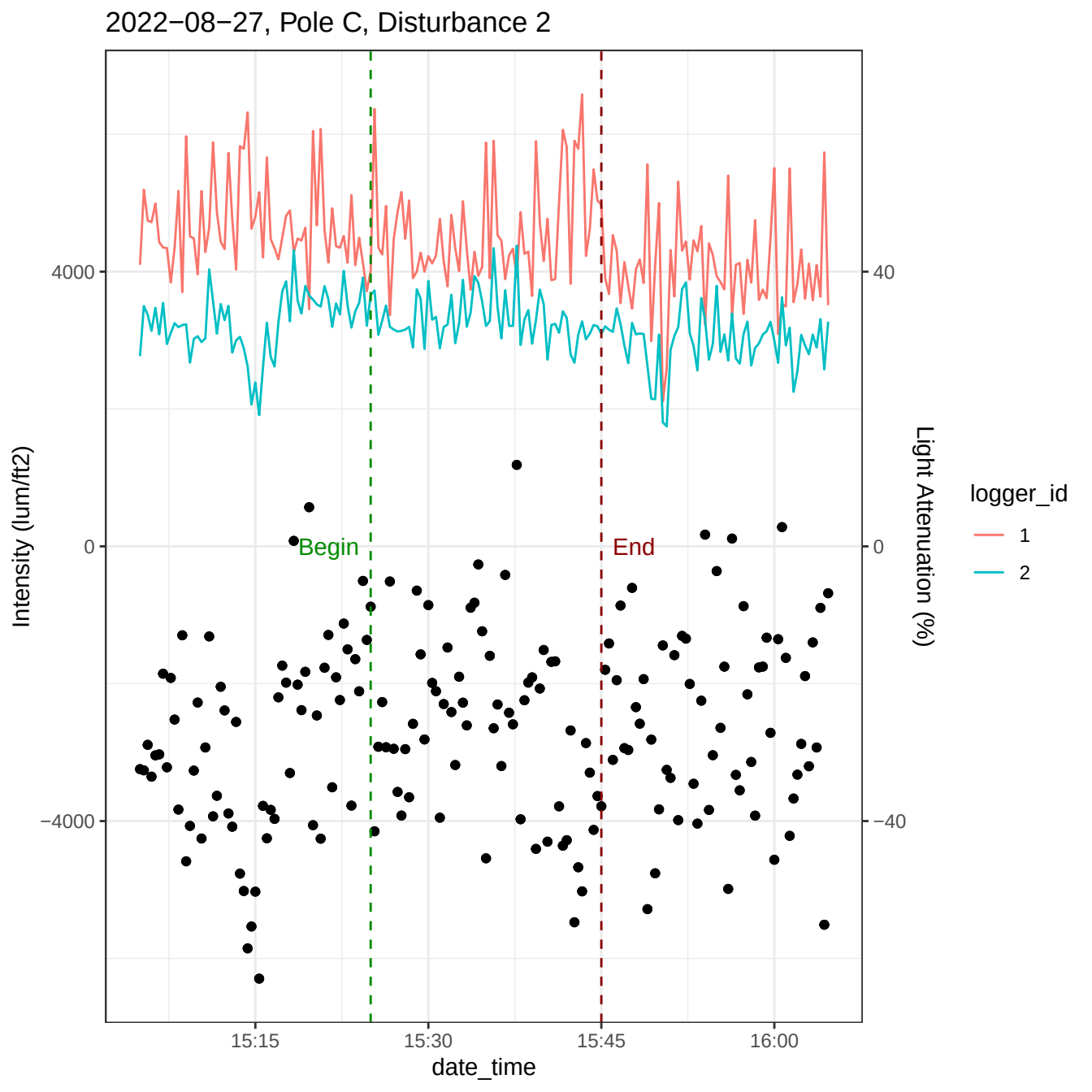

2022−08−27, Pole A, Disturbance 3
Intensity (lum/ft2)
Light Attenuation (%)
4000
0
−4000
−8000
40
0
−40
−80
Begin
End
16:15
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

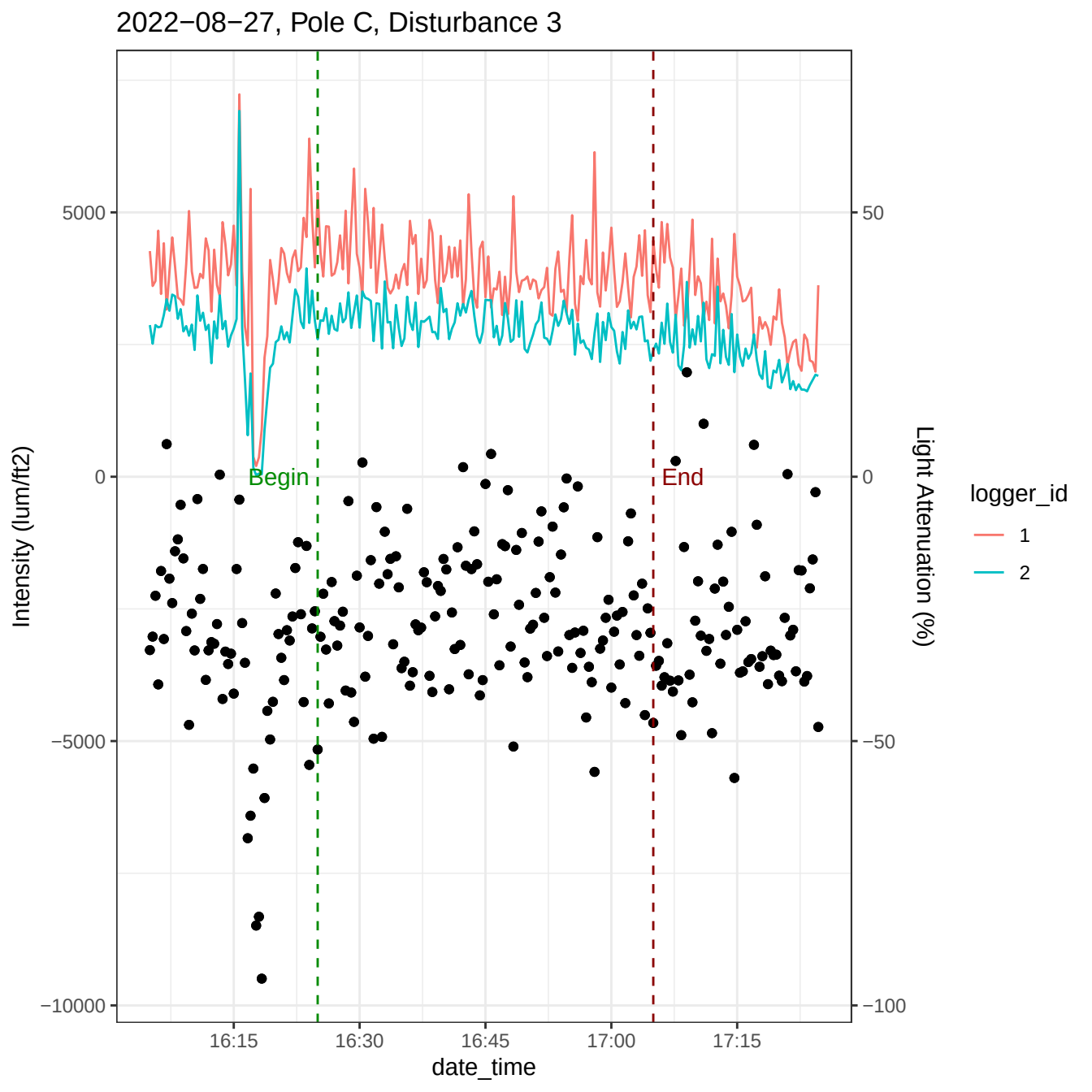

2022−08−27, Pole B, Disturbance 1
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
logger_id
1
2
14:40
14:50
15:00
15:10
15:20
date_time

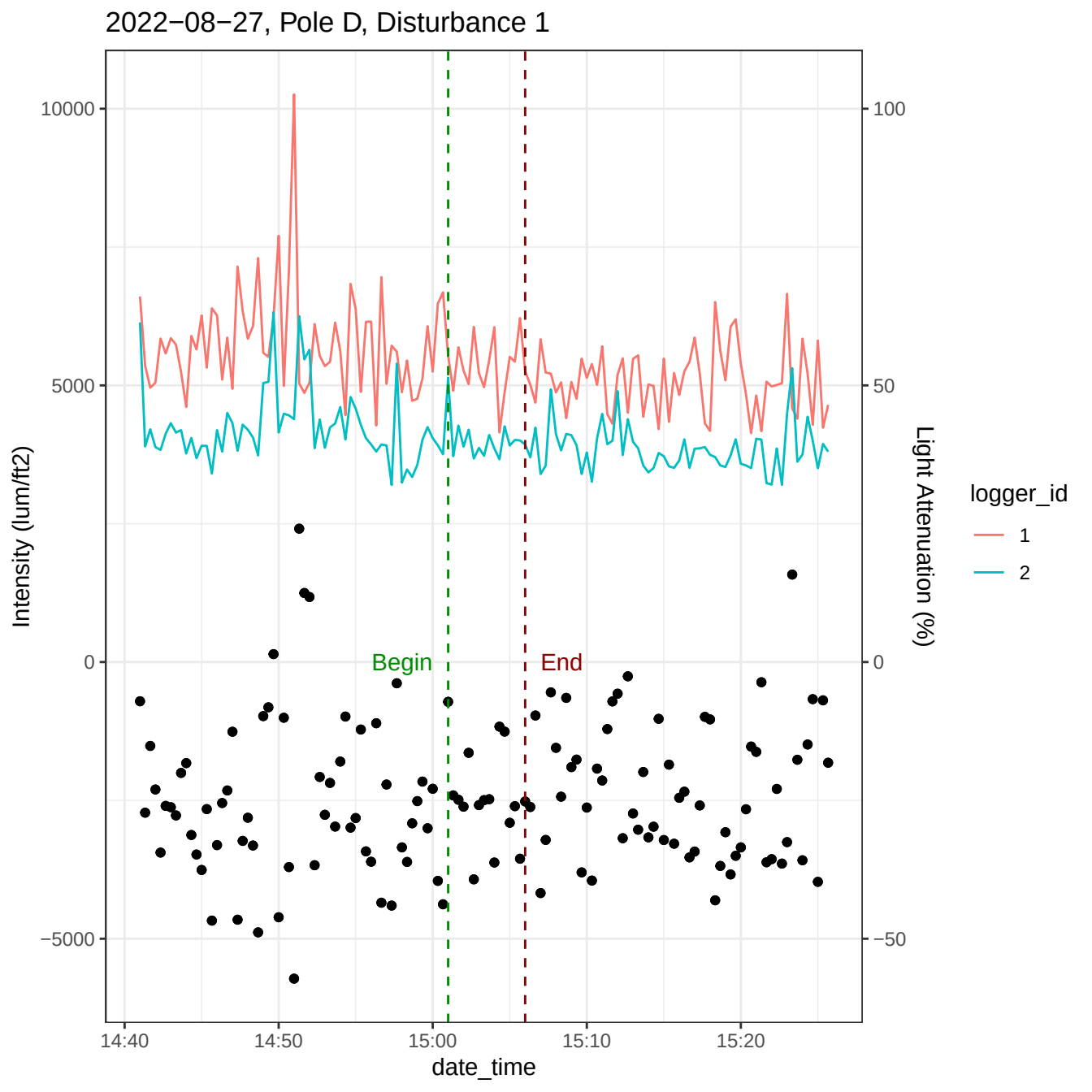

2022−08−27, Pole B, Disturbance 2
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
15:15
15:30
15:45
16:00
date_time
logger_id
1
2

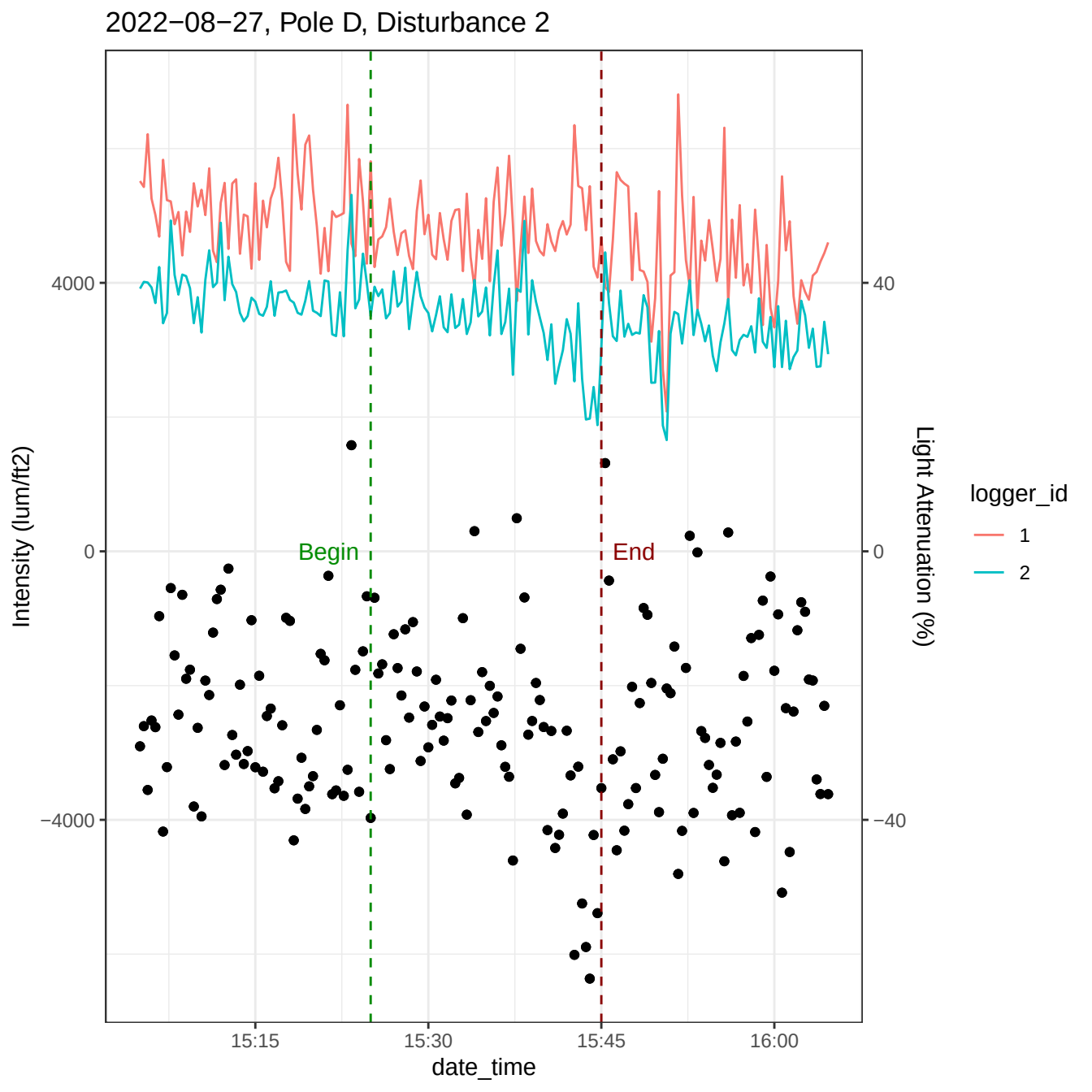

2022−08−27, Pole B, Disturbance 3
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
16:15
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

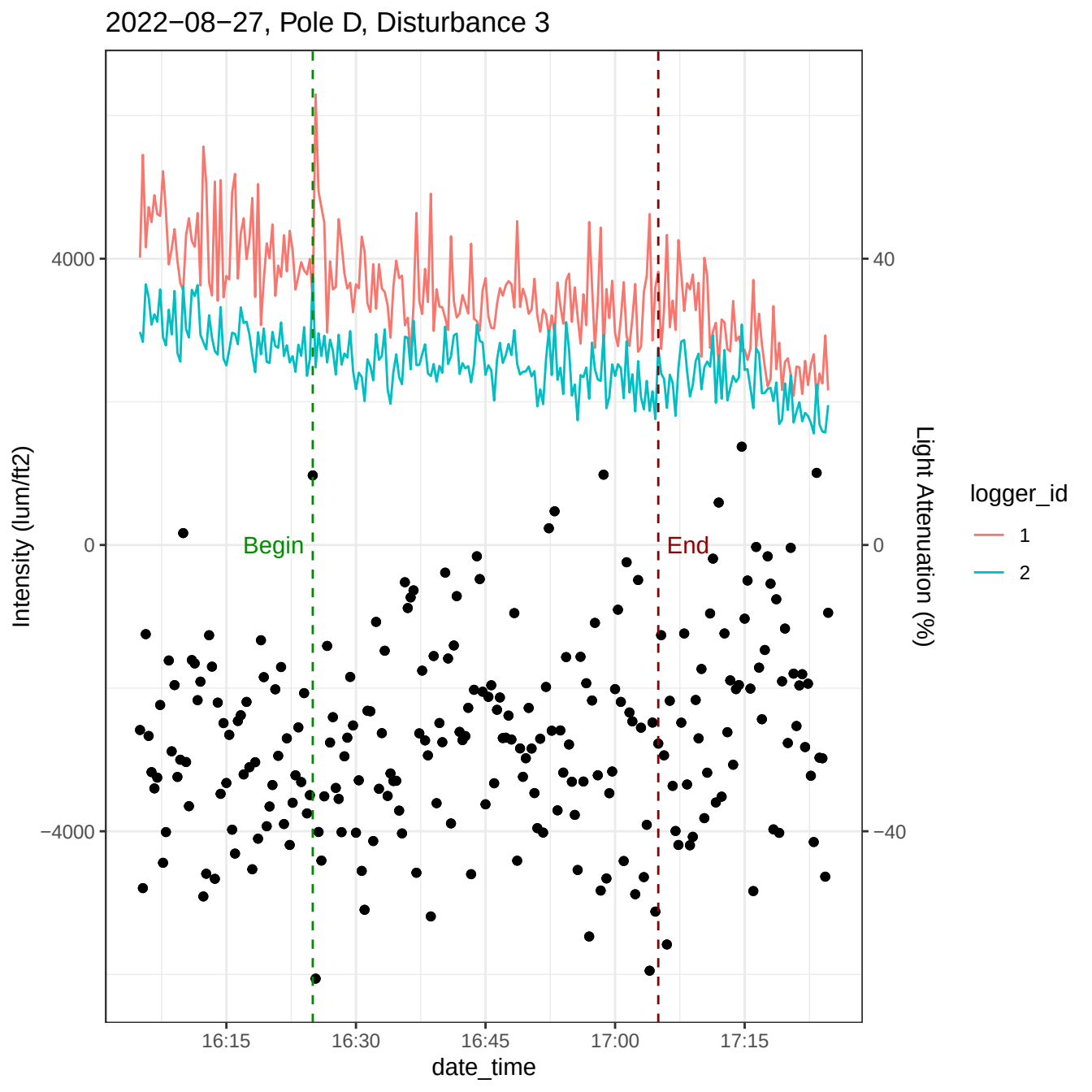

2022−08−27, Pole C, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
4000
0
−4000
40
0
−40
Begin
End
14:40
14:50
15:00
15:10
15:20
date_time
logger_id
1
2

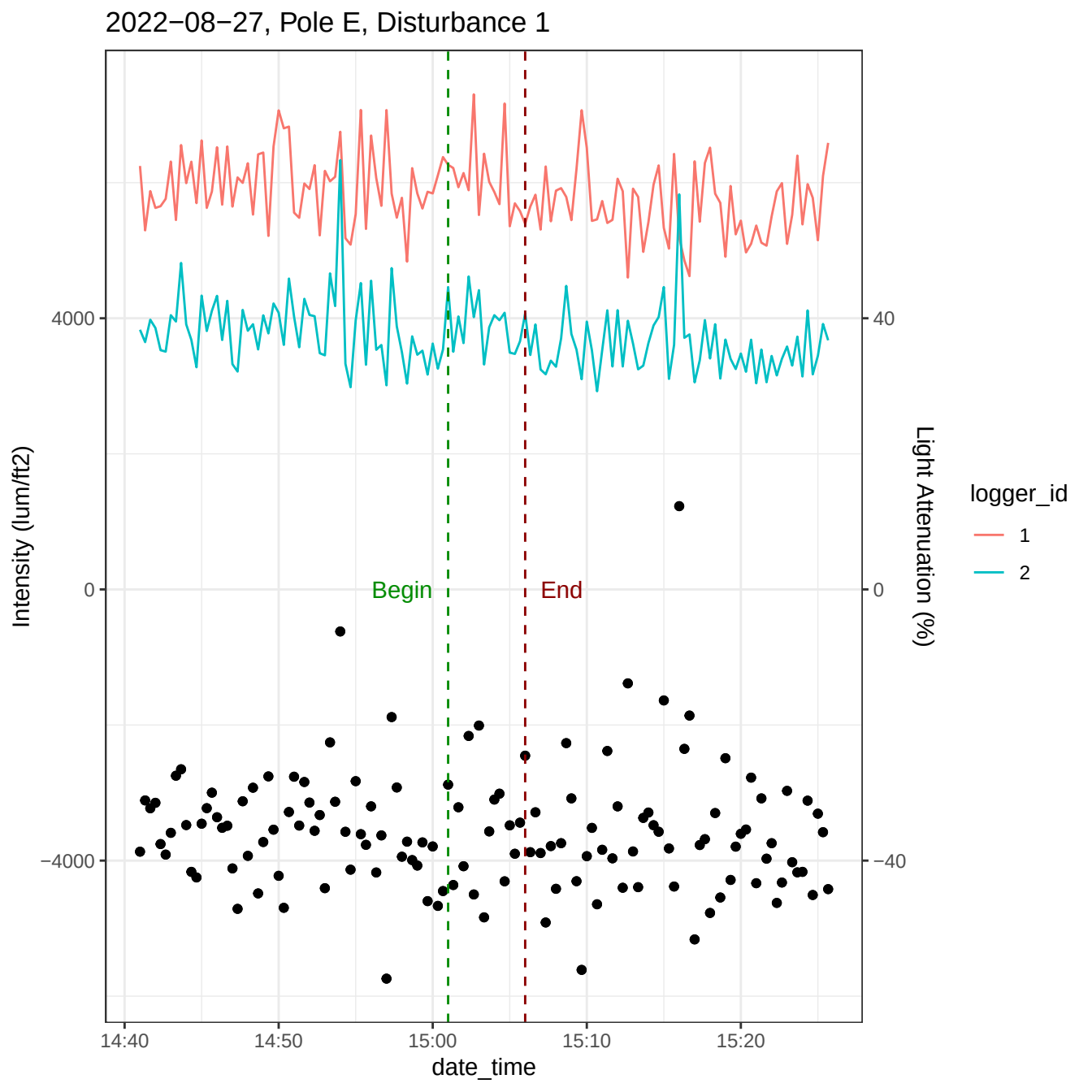

2022−08−27, Pole C, Disturbance 2
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
15:15
15:30
15:45
16:00
date_time
logger_id
1
2

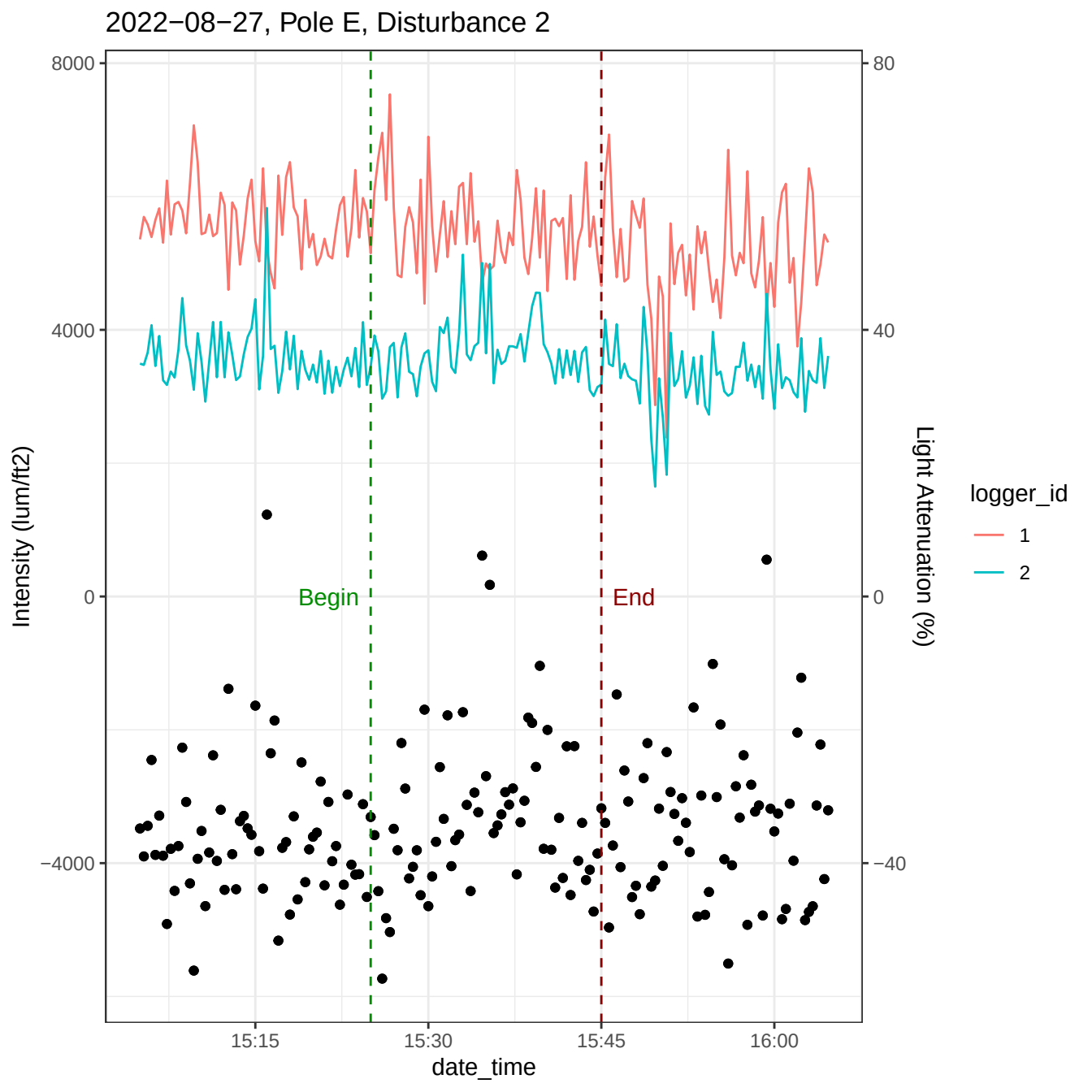

2022−08−27, Pole C, Disturbance 3
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
−10000
50
0
−50
−100
Begin
End
16:15
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

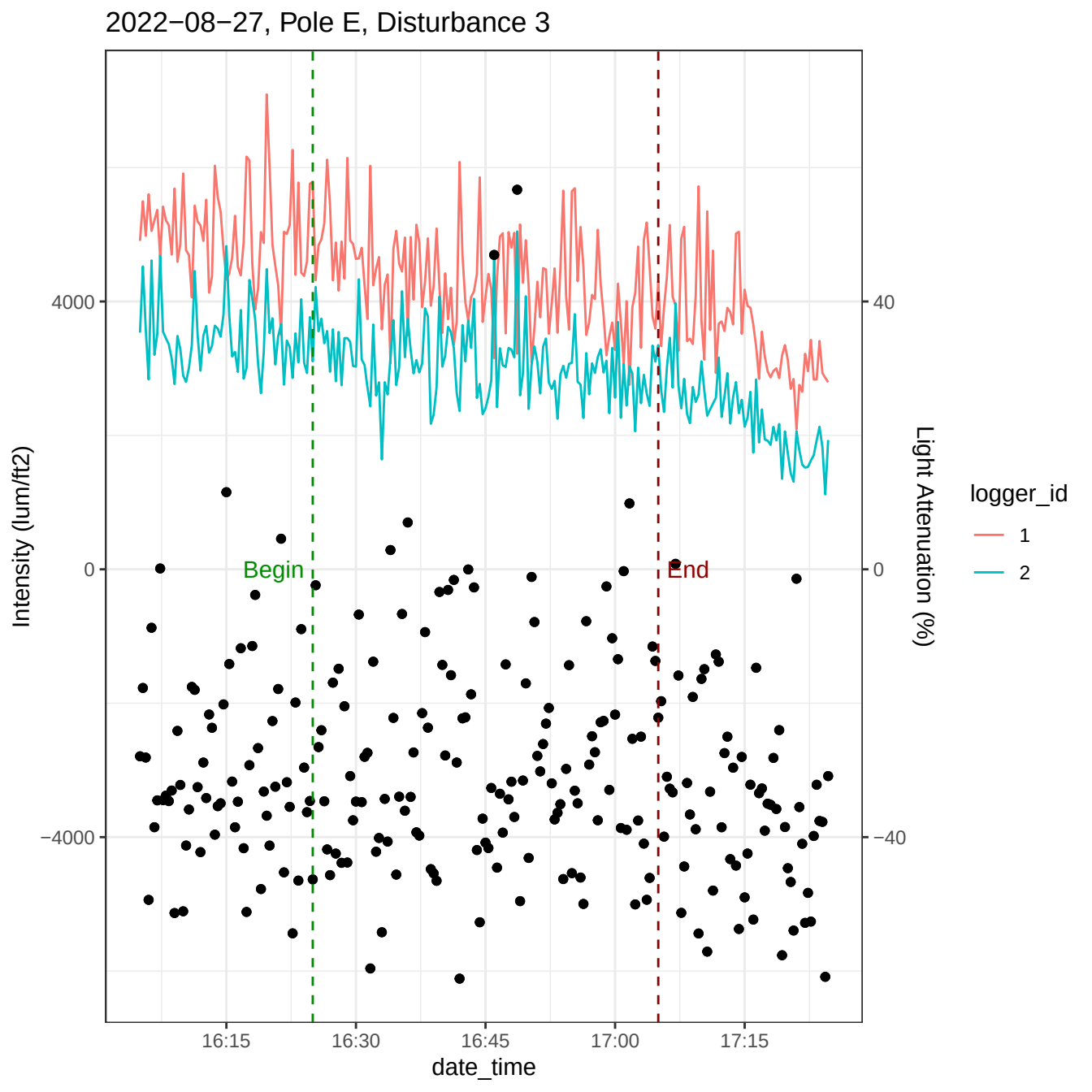

2022−08−27, Pole D, Disturbance 1
10000
5000
0
−5000
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
logger_id
1
2
14:40
14:50
15:00
15:10
15:20
date_time

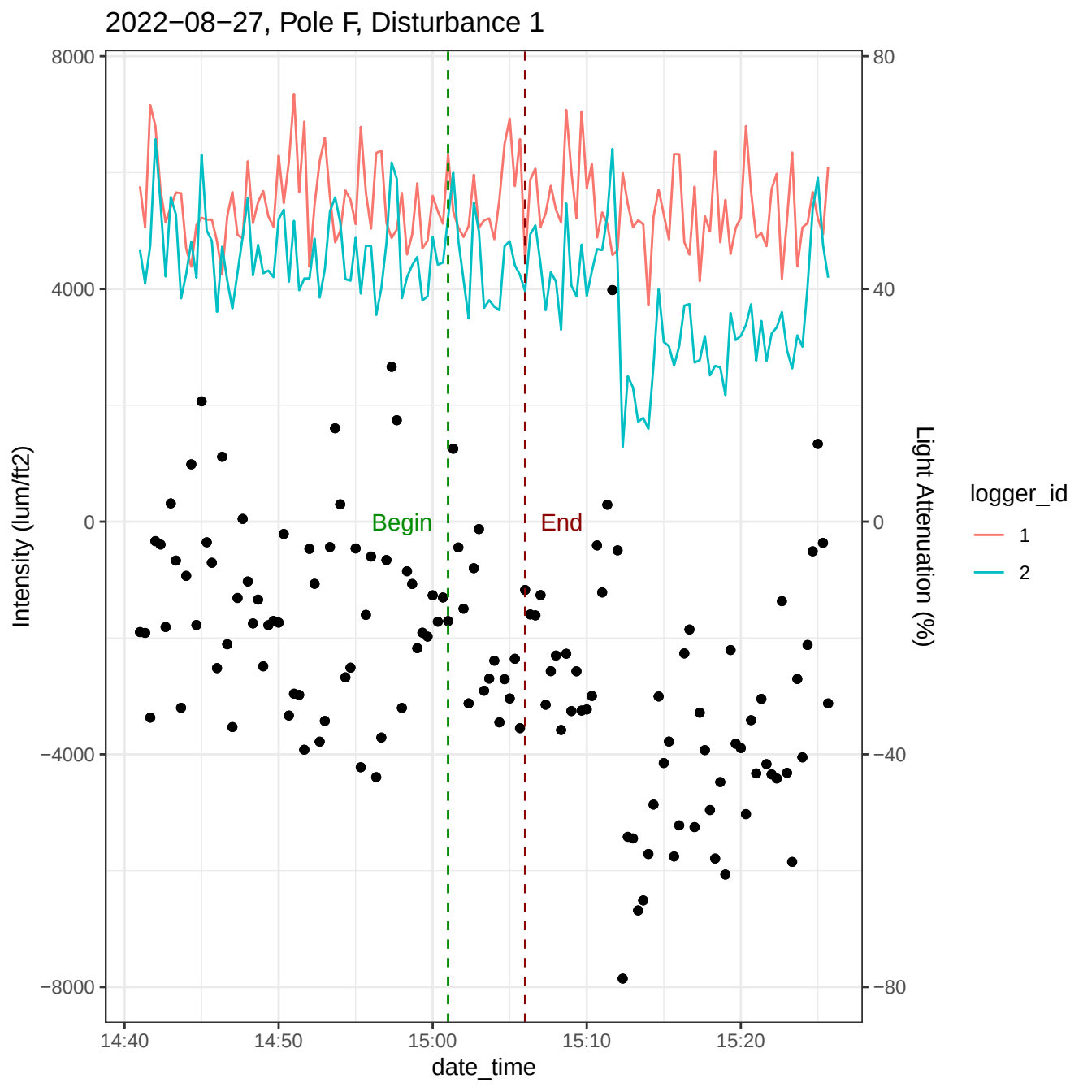

2022−08−27, Pole D, Disturbance 2
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
15:15
15:30
15:45
16:00
date_time
logger_id
1
2

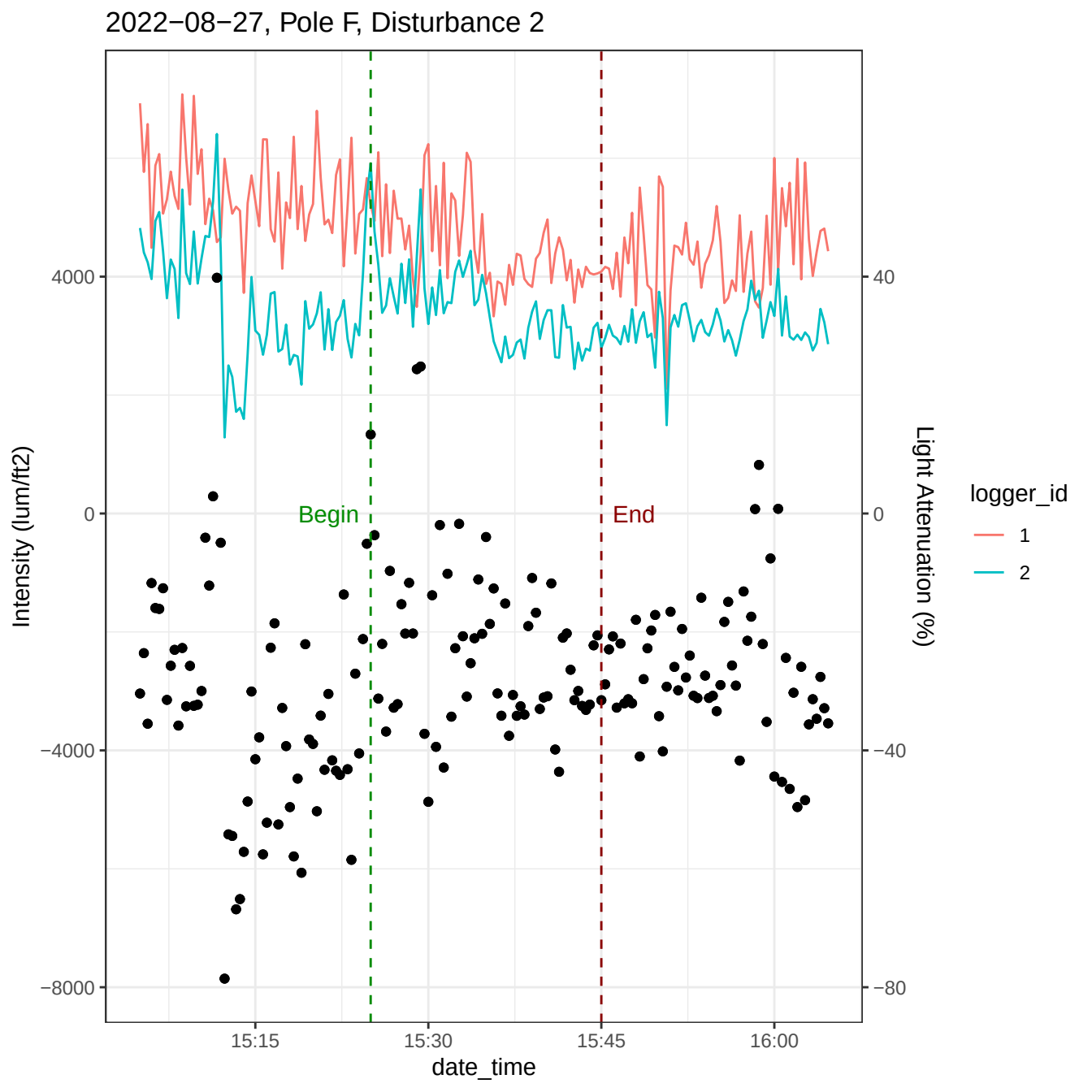

2022−08−27, Pole D, Disturbance 3
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
16:15
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

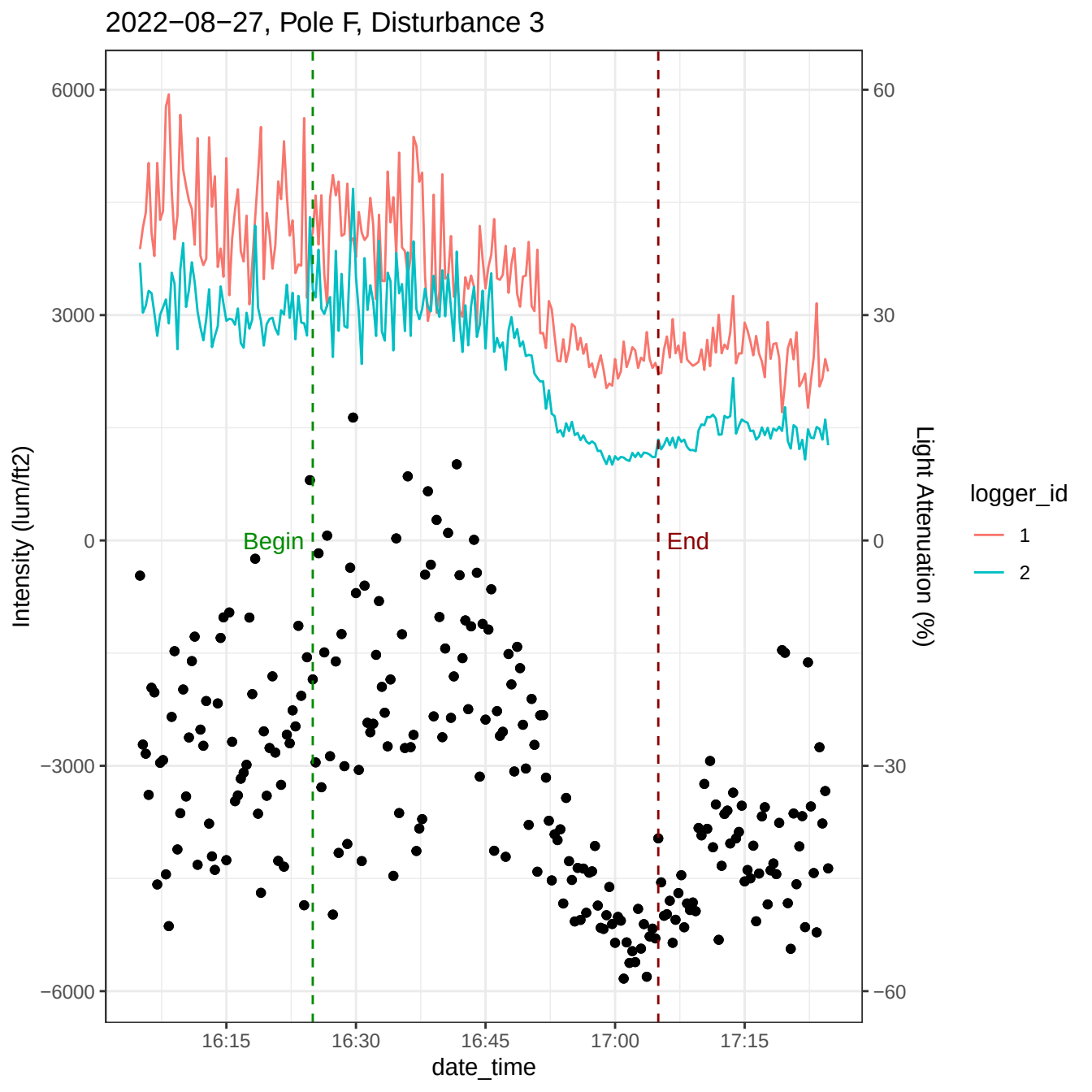

2022−08−27, Pole E, Disturbance 1
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
logger_id
1
2
14:40
14:50
15:00
15:10
15:20
date_time

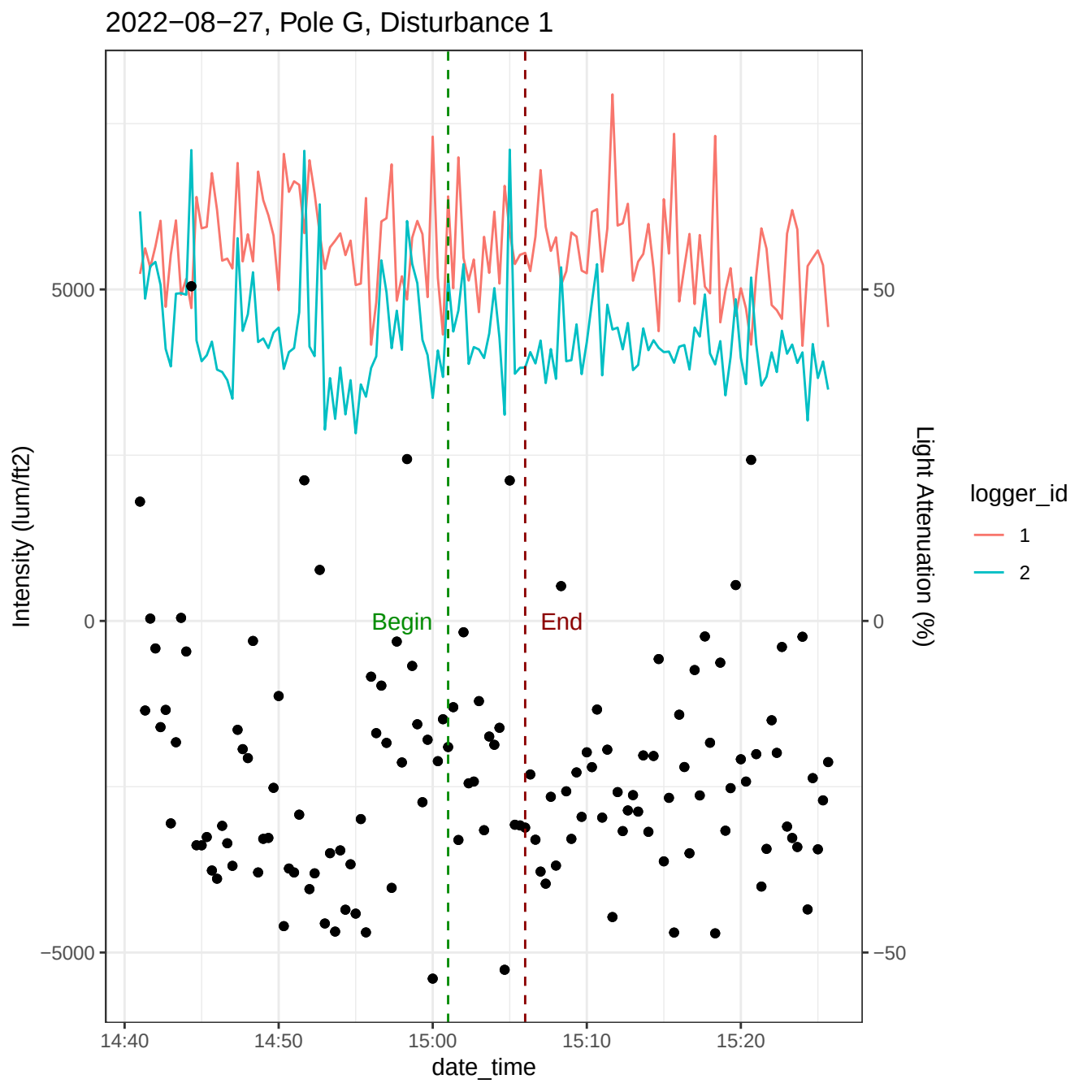

2022−08−27, Pole E, Disturbance 2
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
logger_id
1
2
15:15
15:30
15:45
16:00
date_time

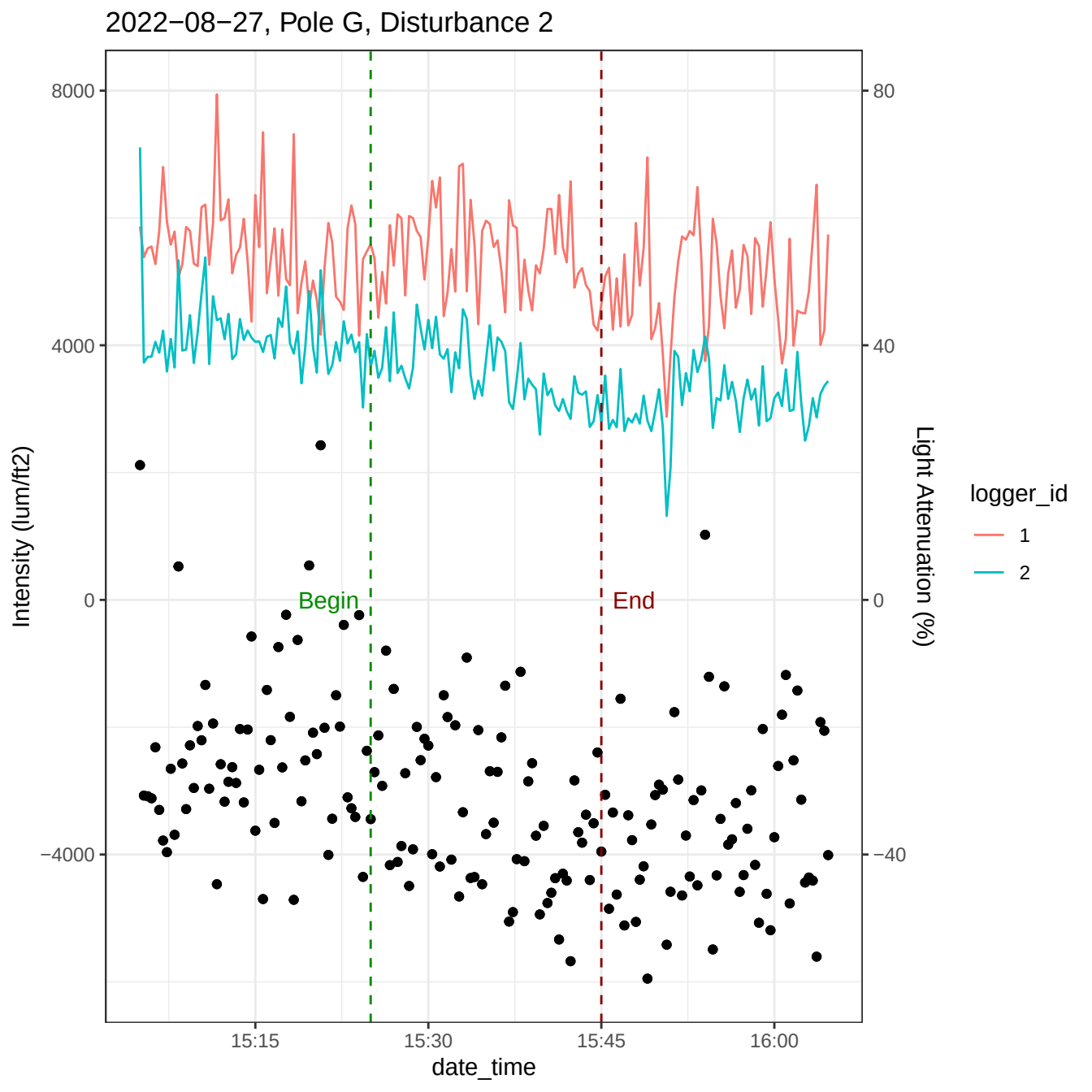

2022−08−27, Pole E, Disturbance 3
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
16:15
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

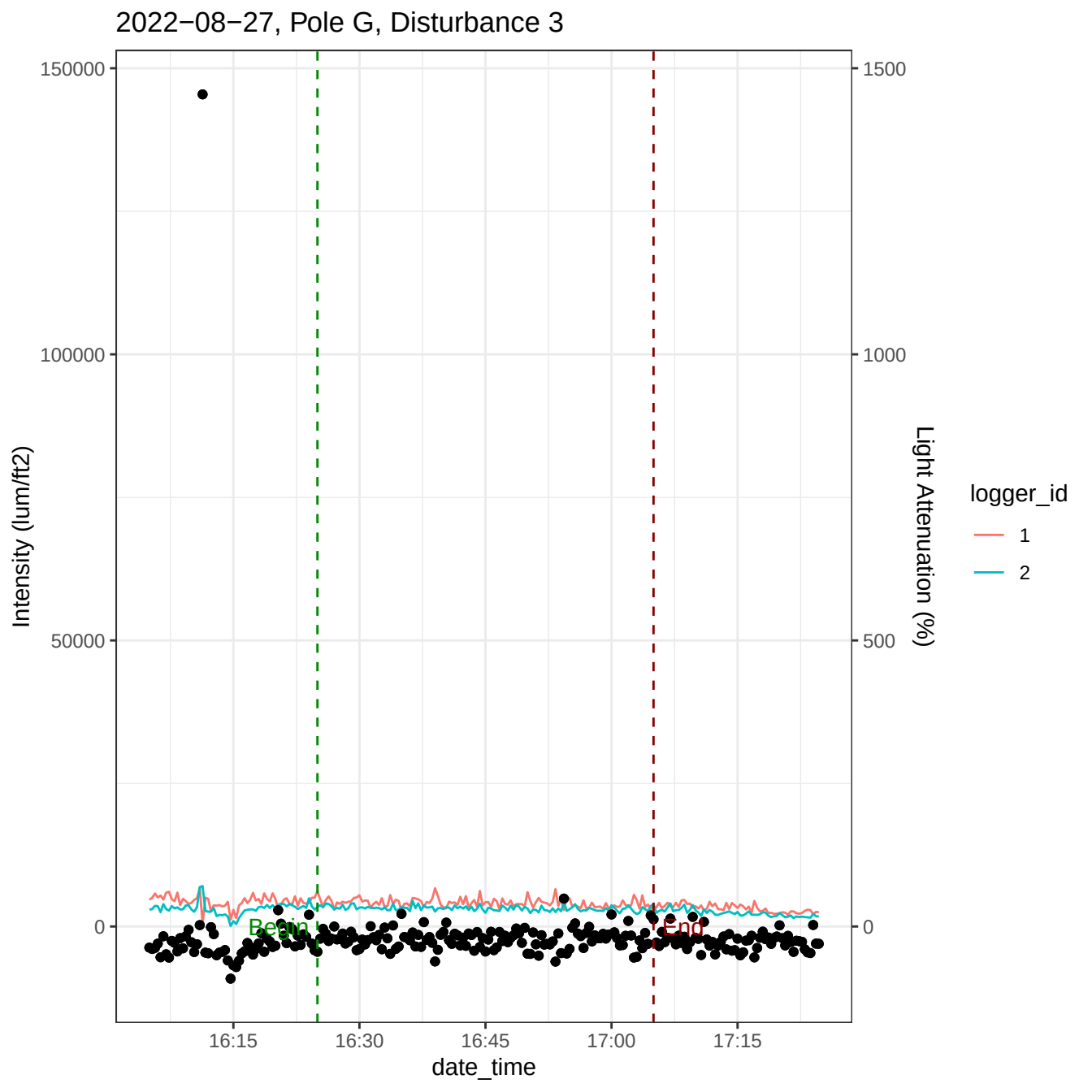

2022−08−27, Pole F, Disturbance 1
8000
4000
0
−4000
−8000
80
40
0
−40
−80
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
14:40
14:50
15:00
15:10
15:20
date_time
logger_id
1
2

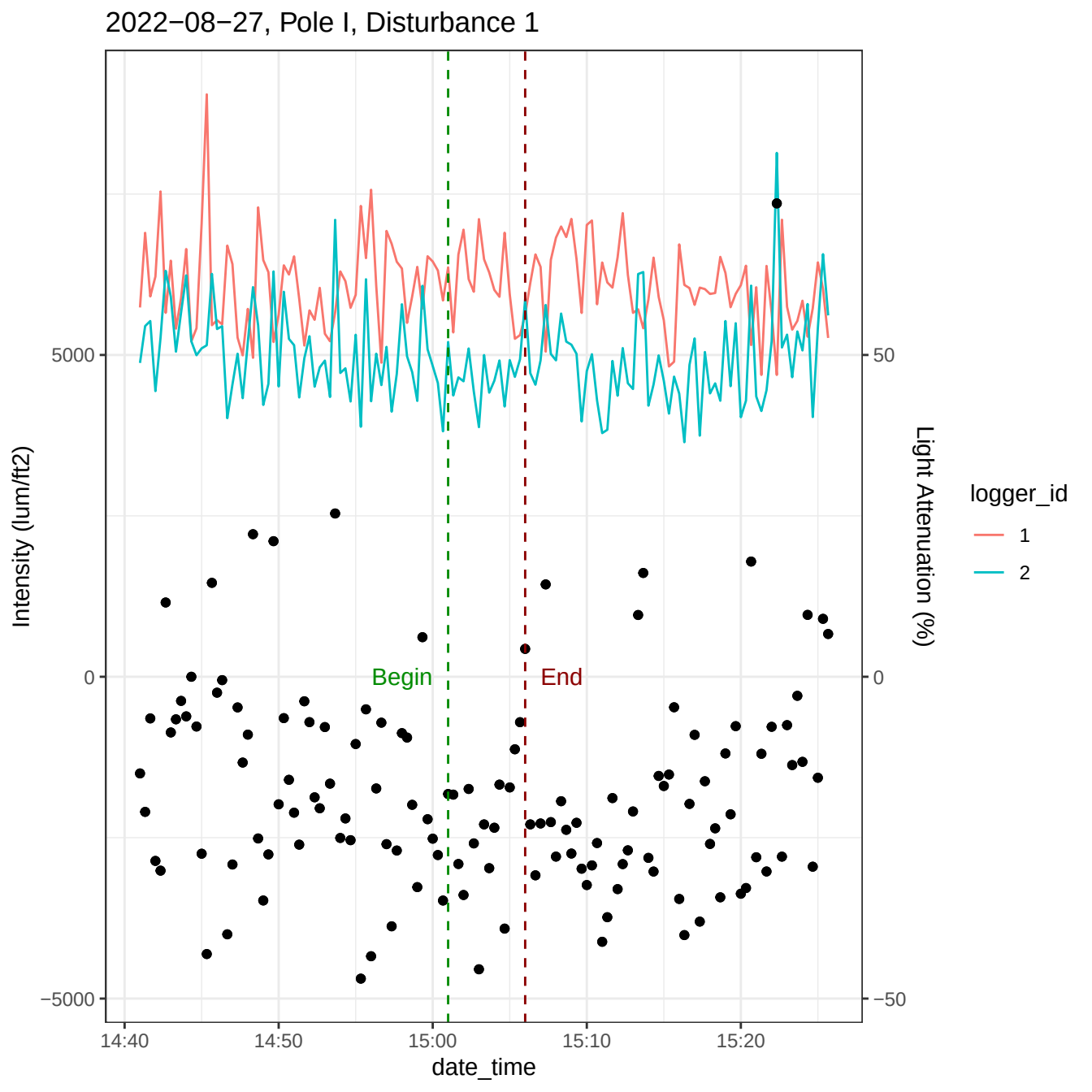

2022−08−27, Pole F, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
4000
0
−4000
−8000
40
0
−40
−80
Begin
End
15:15
15:30
15:45
16:00
date_time
logger_id
1
2

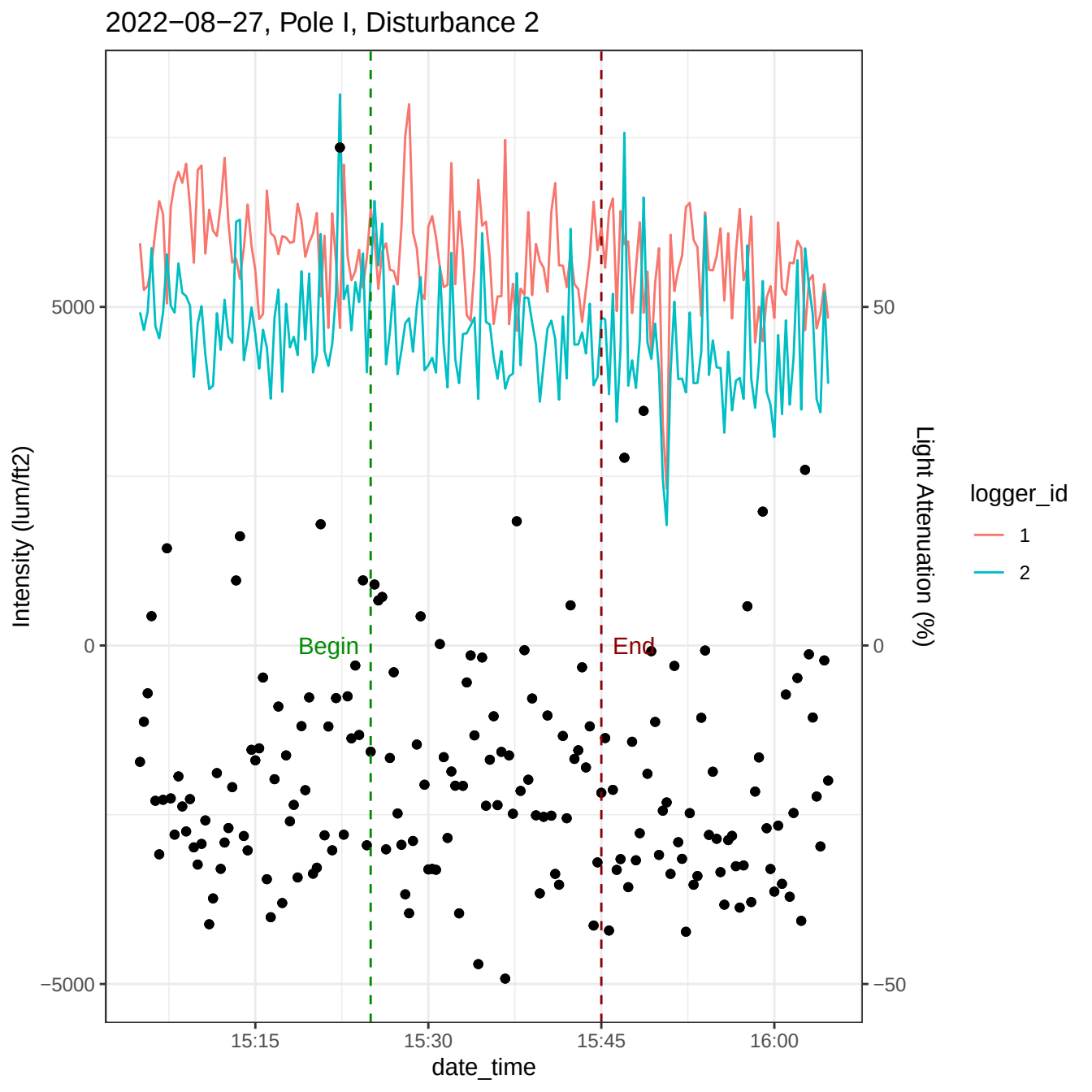

2022−08−27, Pole F, Disturbance 3
6000
3000
0
−3000
−6000
60
30
0
−30
−60
Begin
End
16:15
16:30
16:45
17:00
17:15
date_time
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2

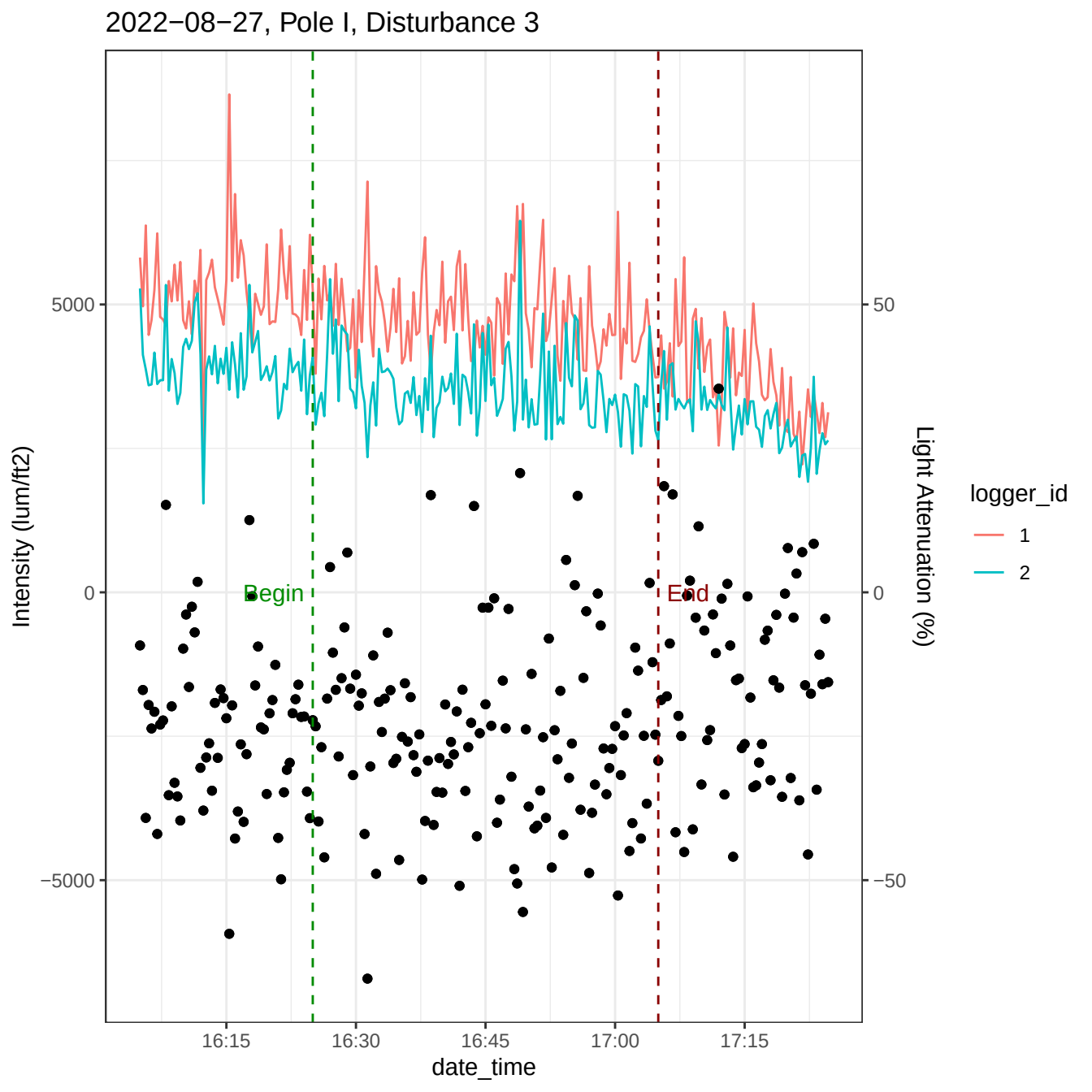

2022−08−27, Pole G, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
50
0
−50
Begin
End
14:40
14:50
15:00
15:10
15:20
date_time
logger_id
1
2

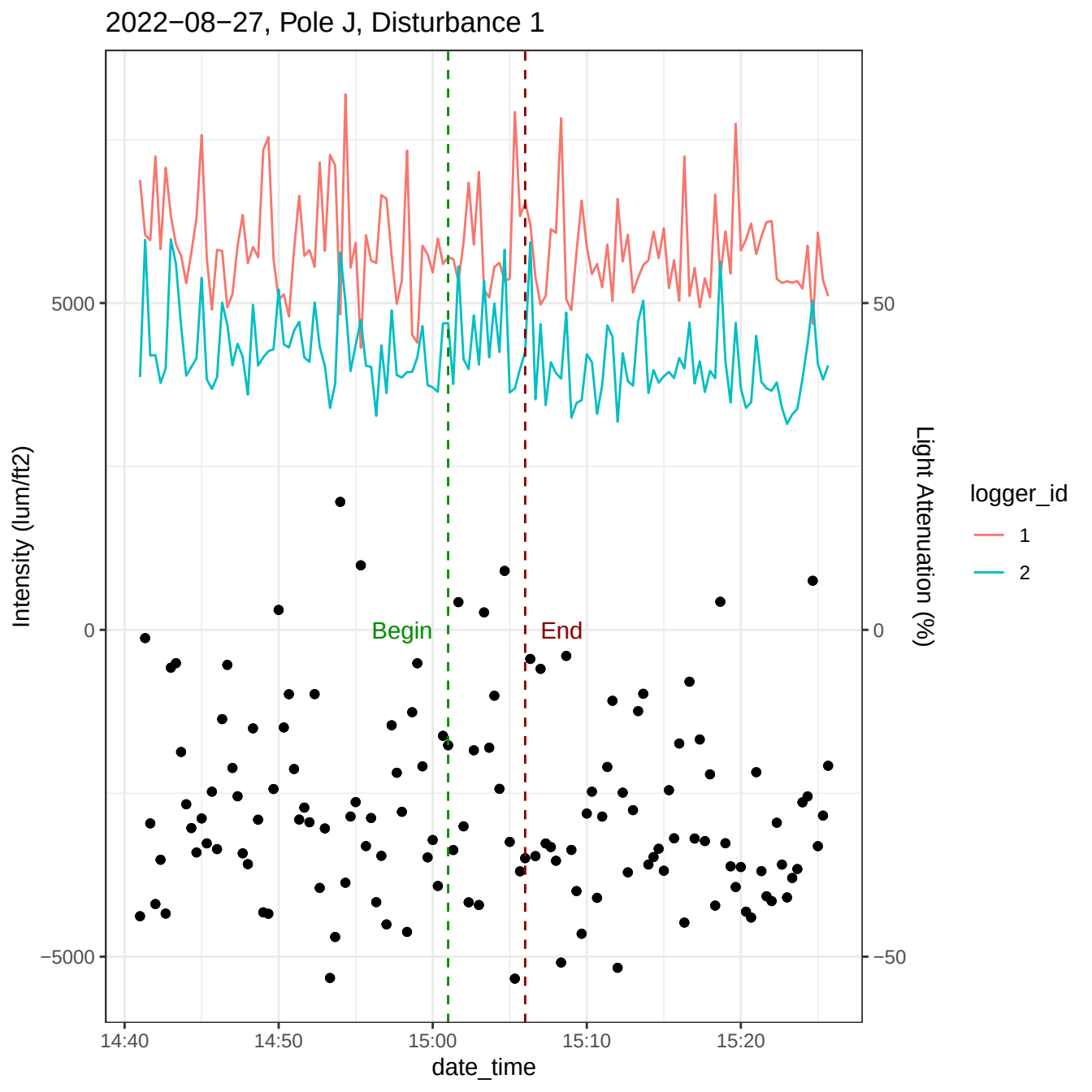

2022−08−27, Pole G, Disturbance 2
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
15:15
15:30
15:45
16:00
date_time
logger_id
1
2

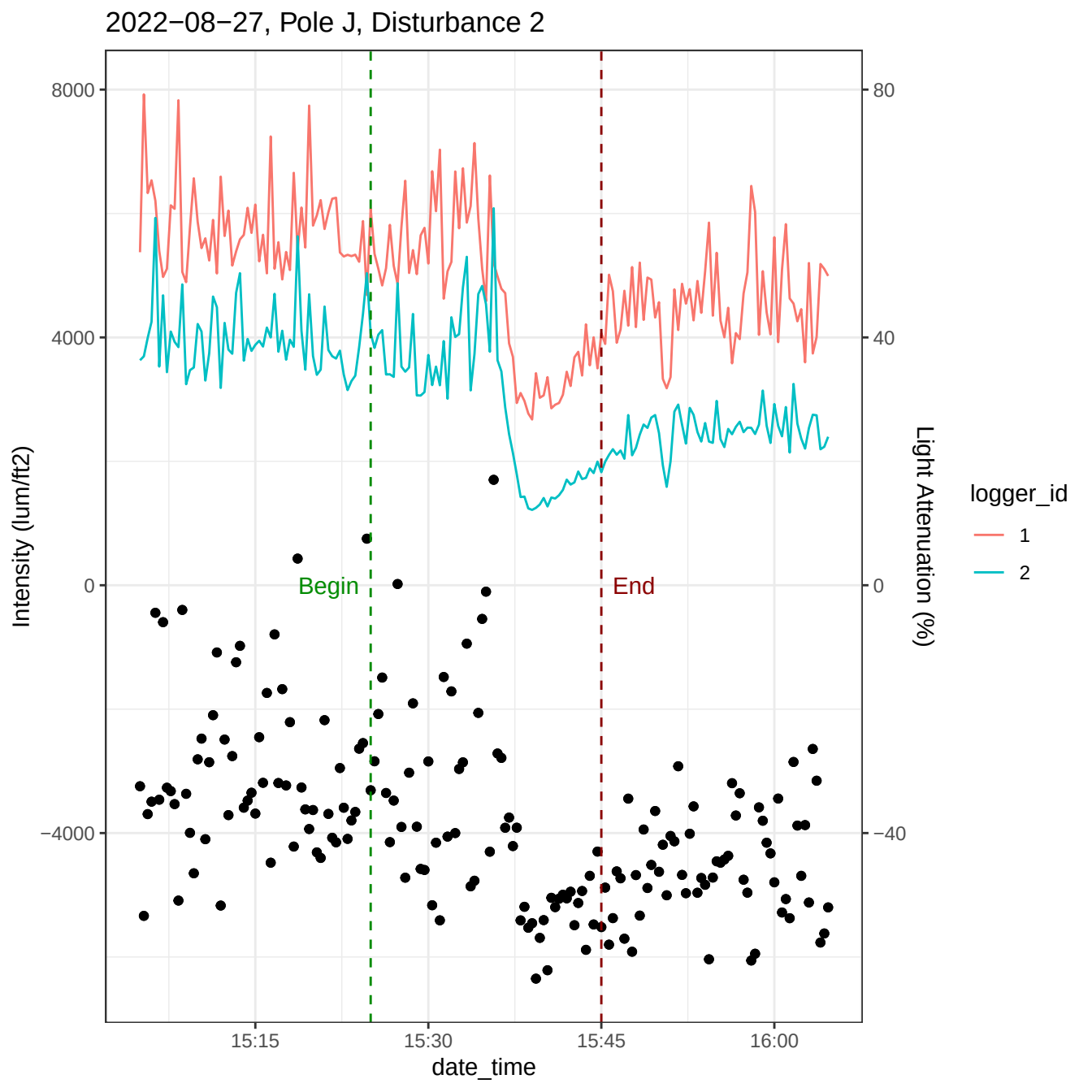

2022−08−27, Pole G, Disturbance 3
150000
100000
50000
0
1500
1000
500
0
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
16:15
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

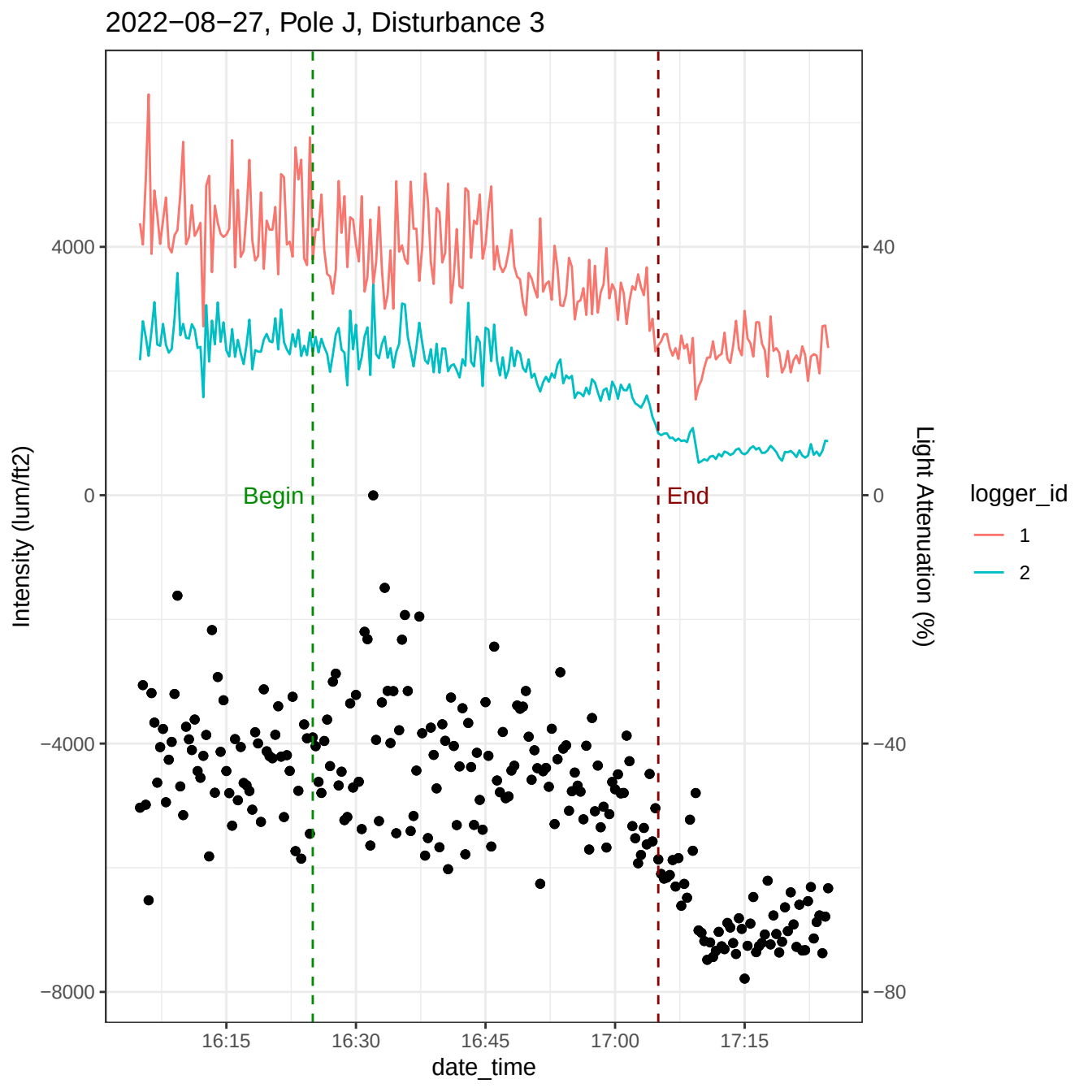

2022−08−27, Pole I, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
50
0
−50
Begin
End
14:40
14:50
15:00
15:10
15:20
date_time
logger_id
1
2

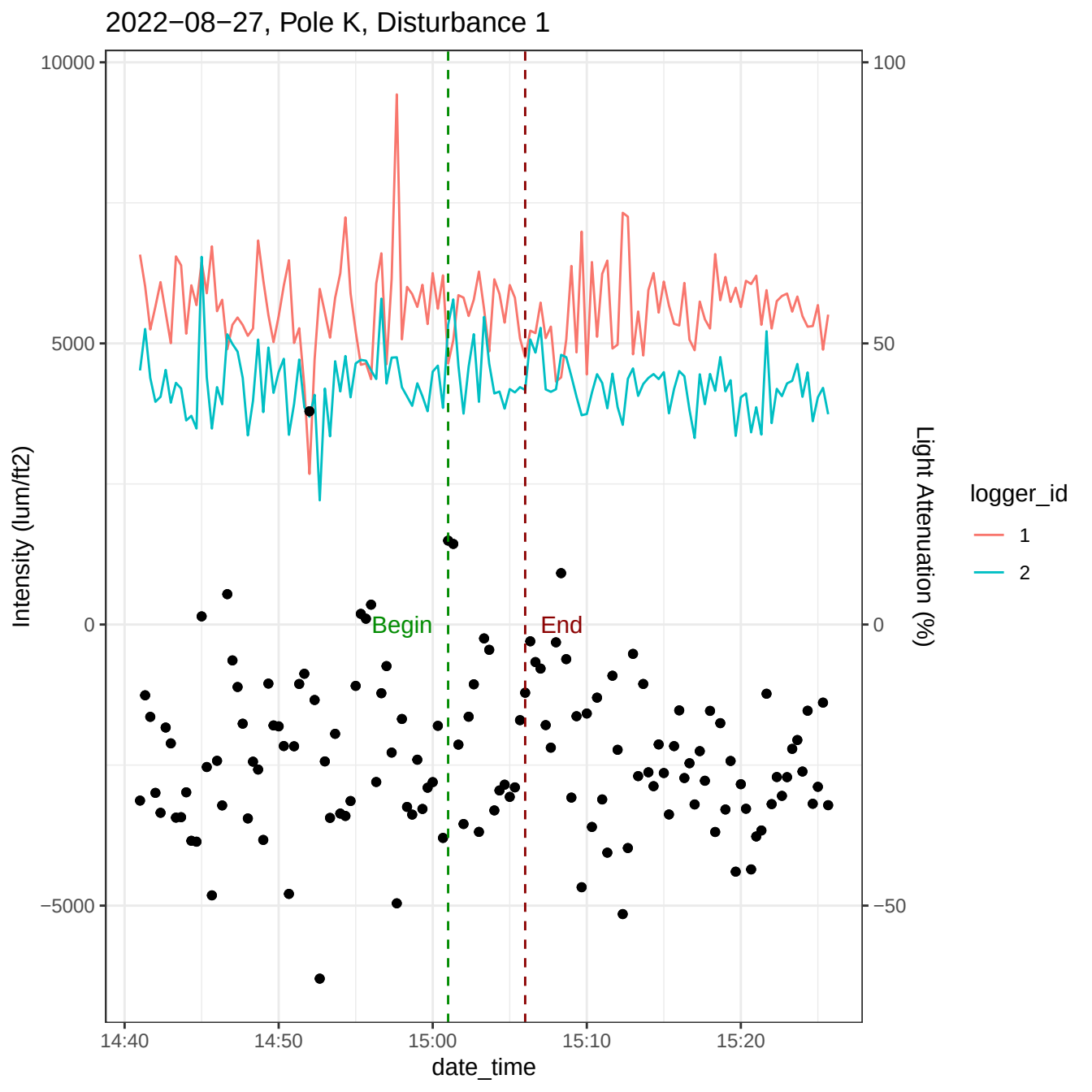

2022−08−27, Pole I, Disturbance 2
Intensity (lum/ft2)
5000
0
−5000
Light Attenuation (%)
50
0
−50
Begin
End
15:15
15:30
15:45
16:00
date_time
logger_id
1
2

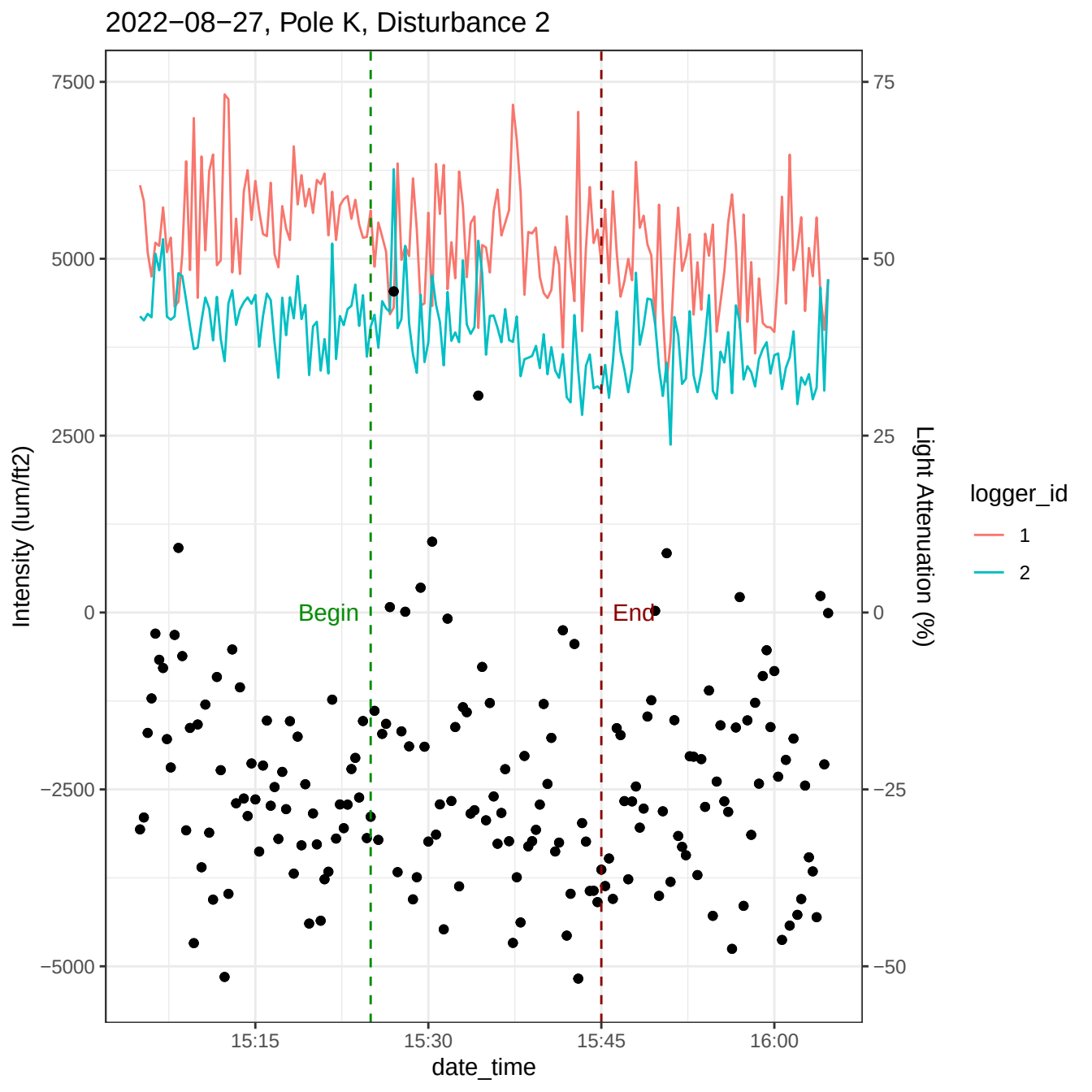

2022−08−27, Pole I, Disturbance 3
Intensity (lum/ft2)
5000
0
−5000
Light Attenuation (%)
50
0
−50
Begin
End
16:15
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

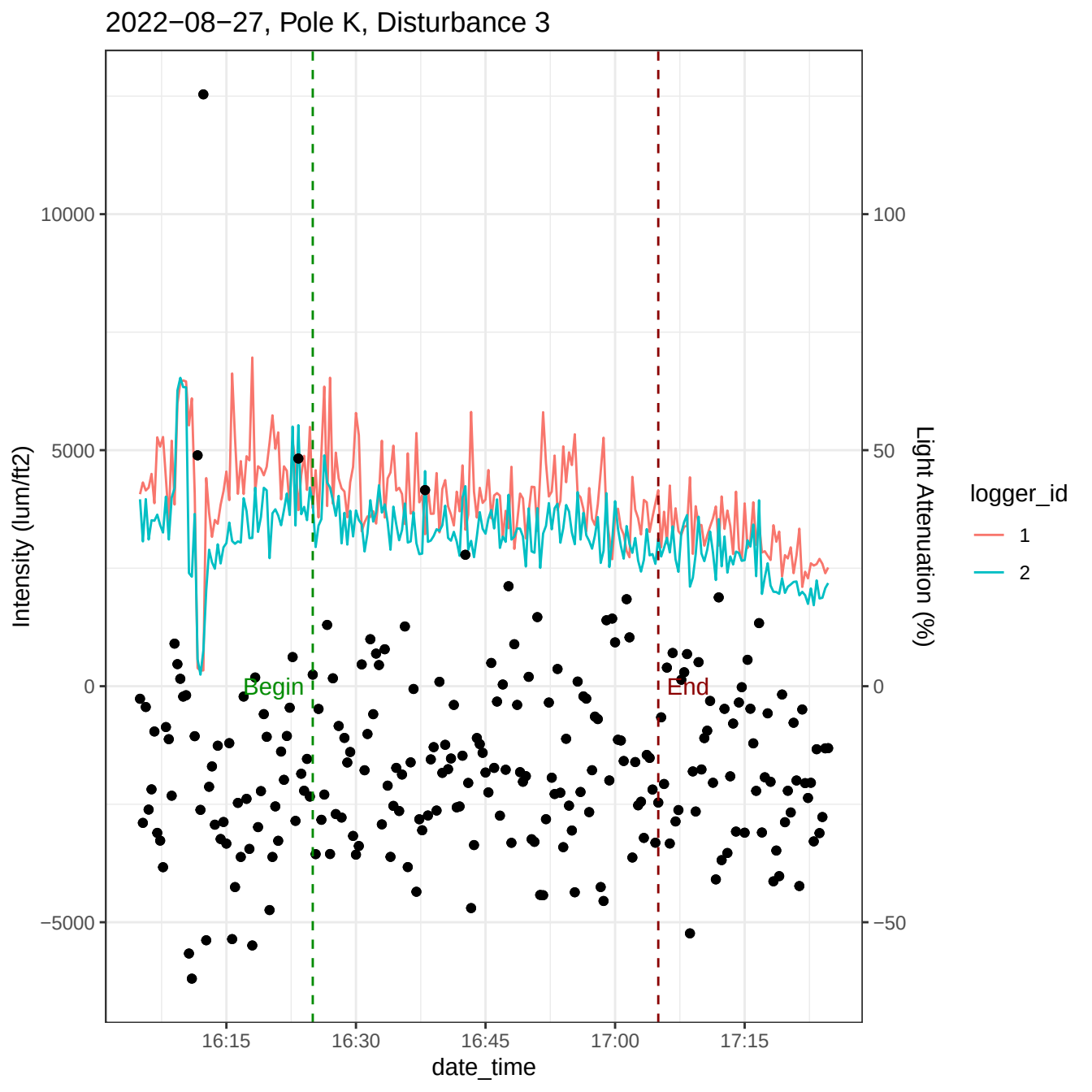

2022−08−27, Pole J, Disturbance 1
Intensity (lum/ft2)
5000
0
−5000
Light Attenuation (%)
50
0
−50
Begin
End
14:40
14:50
15:00
15:10
15:20
date_time
logger_id
1
2

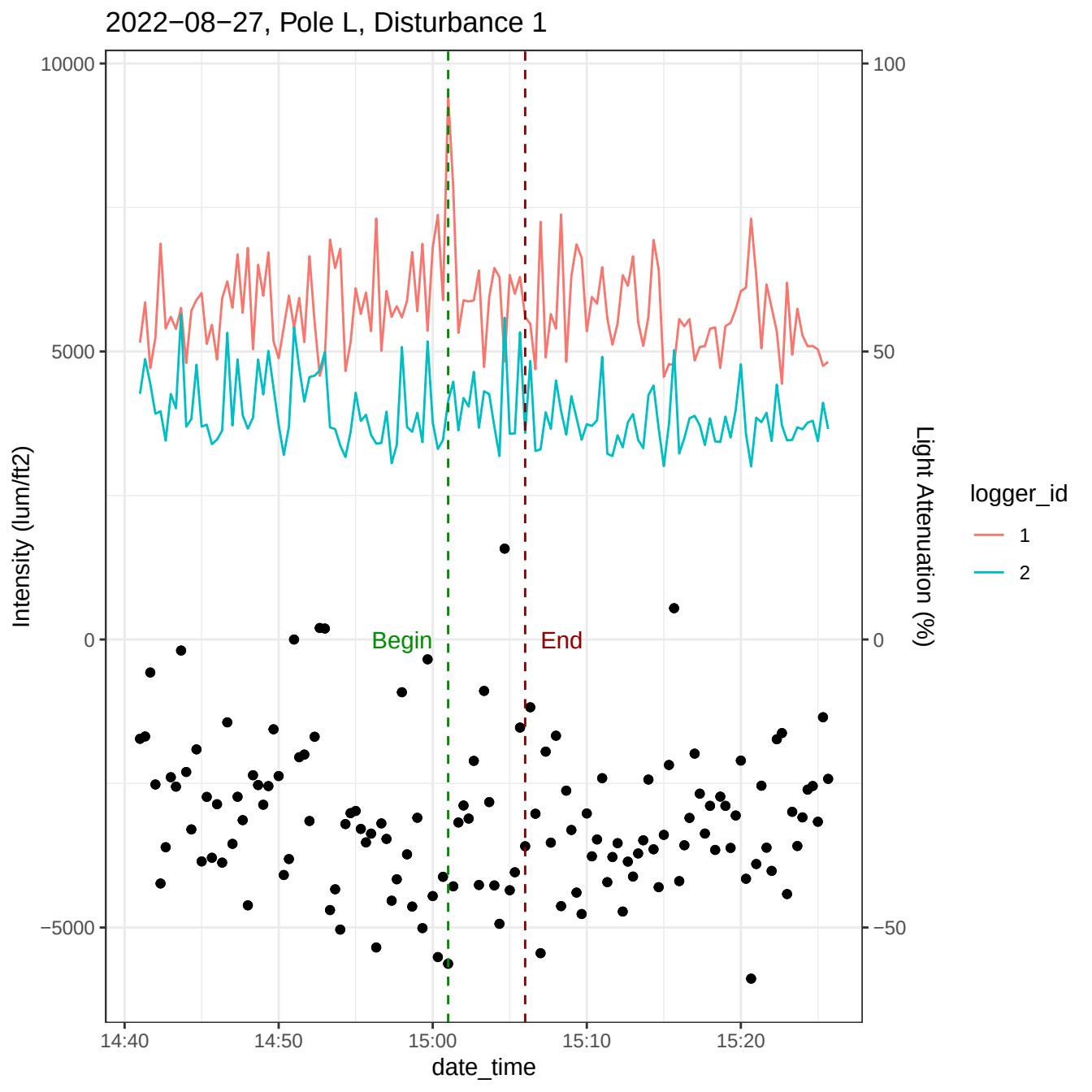

2022−08−27, Pole J, Disturbance 2
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
15:15
15:30
15:45
16:00
date_time
logger_id
1
2

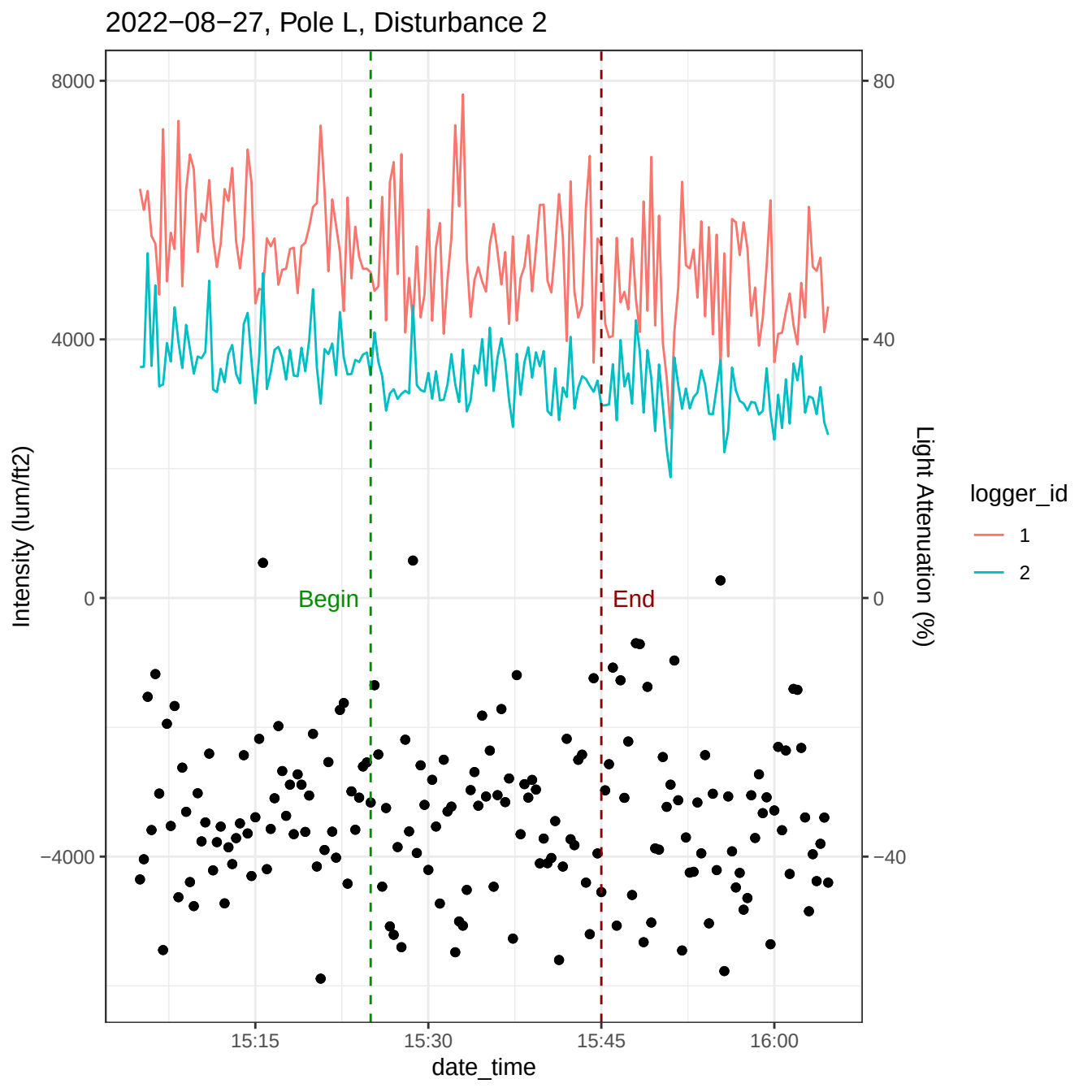

2022−08−27, Pole J, Disturbance 3
Intensity (lum/ft2)
Light Attenuation (%)
4000
0
−4000
−8000
40
0
−40
−80
Begin
End
16:15
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

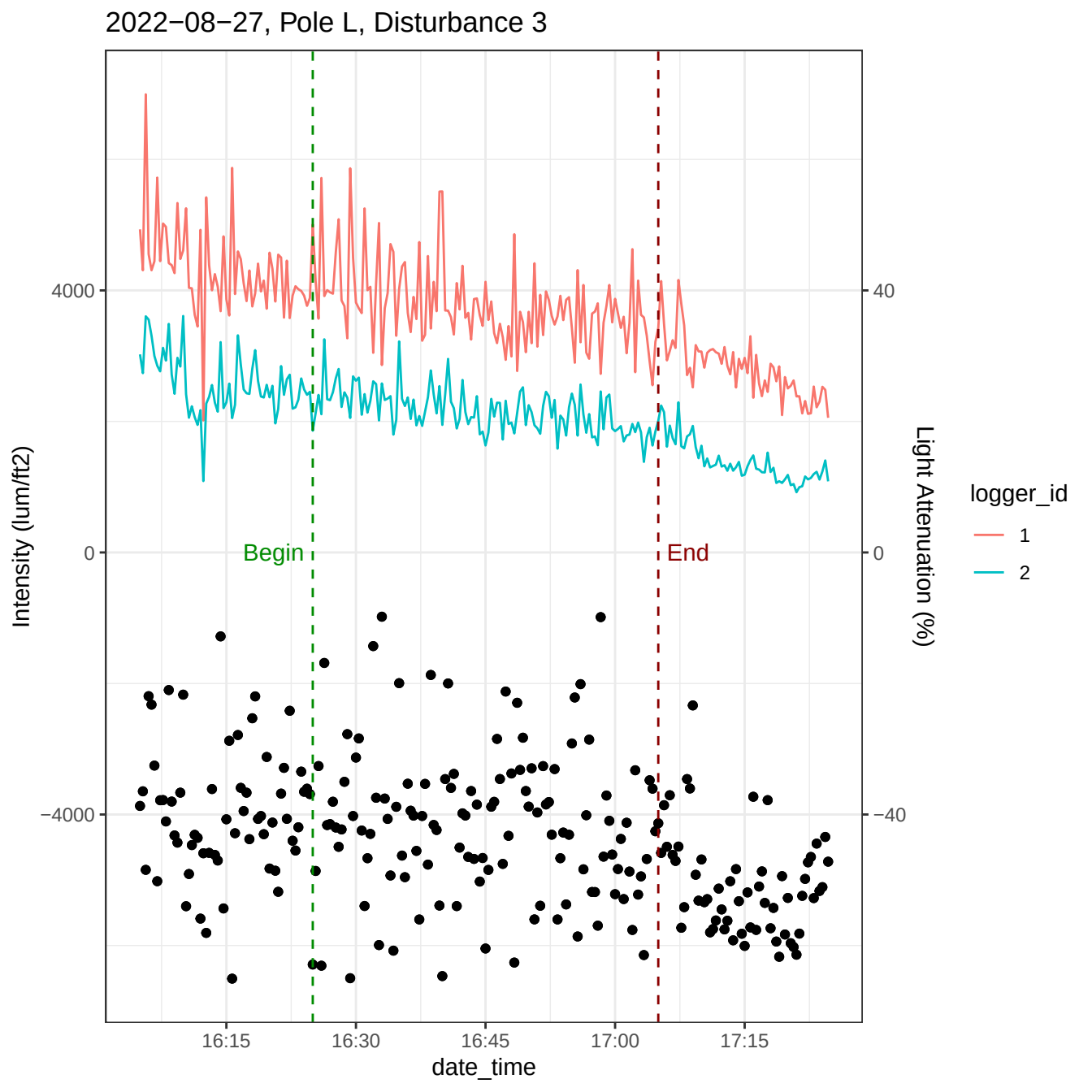

2022−08−27, Pole K, Disturbance 1
10000
5000
0
−5000
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
logger_id
1
2
14:40
14:50
15:00
15:10
15:20
date_time

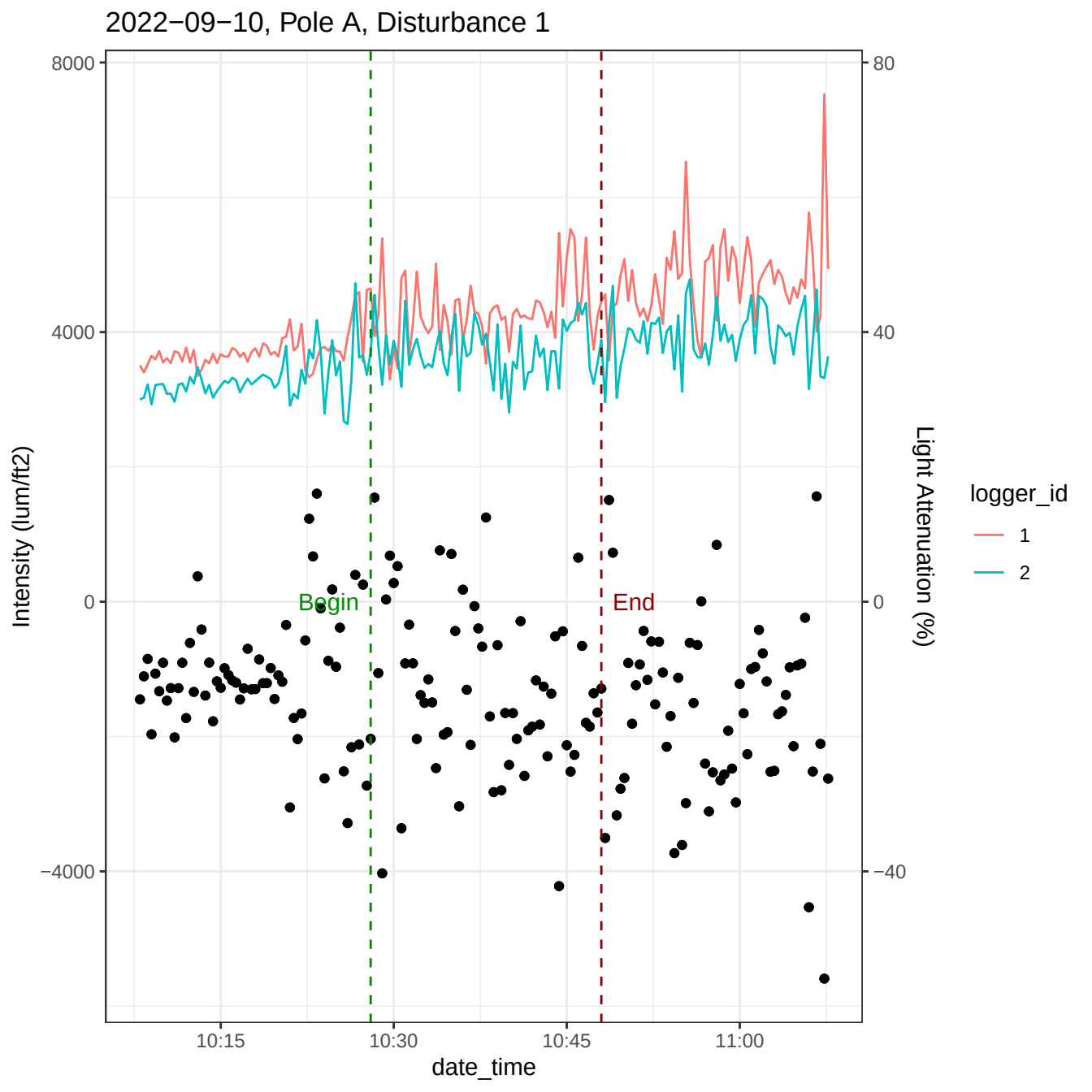

2022−08−27, Pole K, Disturbance 2
7500
5000
2500
0
−2500
−5000
75
50
25
0
−25
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
15:15
15:30
15:45
16:00
date_time
logger_id
1
2

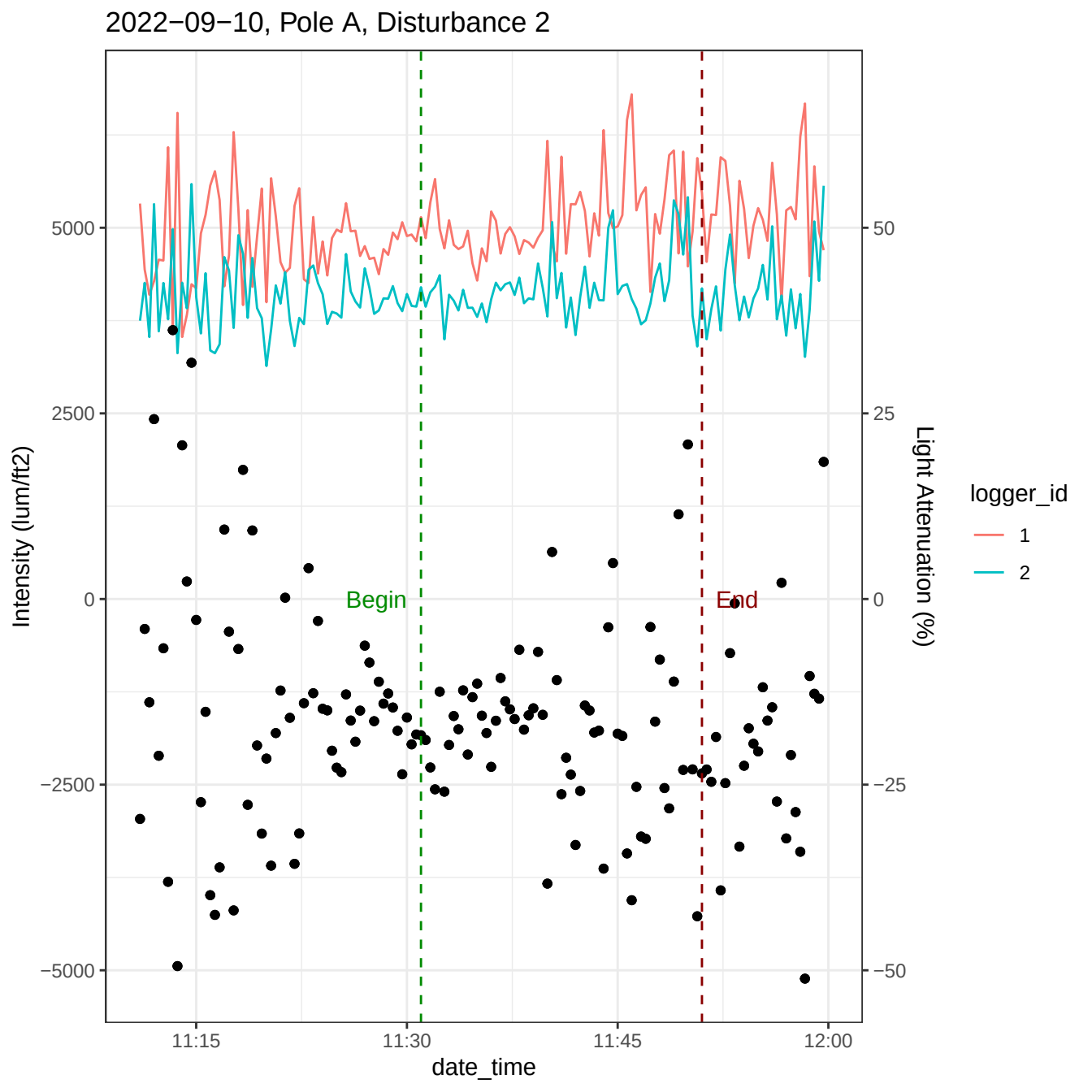

2022−08−27, Pole K, Disturbance 3
Intensity (lum/ft2)
Light Attenuation (%)
10000
5000
0
−5000
100
50
0
−50
Begin
End
16:15
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

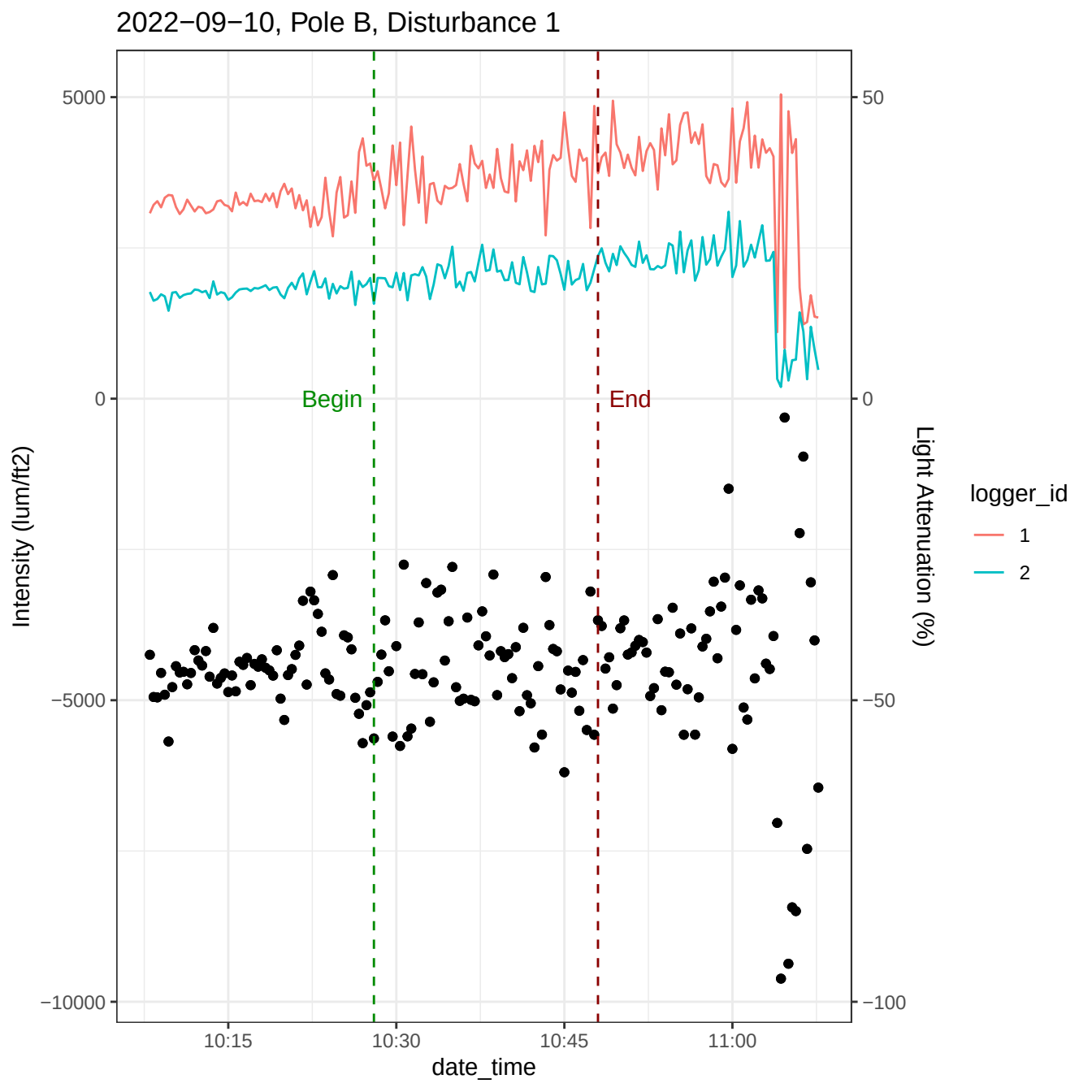

2022−08−27, Pole L, Disturbance 1
10000
5000
0
−5000
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
14:40
14:50
15:00
15:10
15:20
date_time
logger_id
1
2

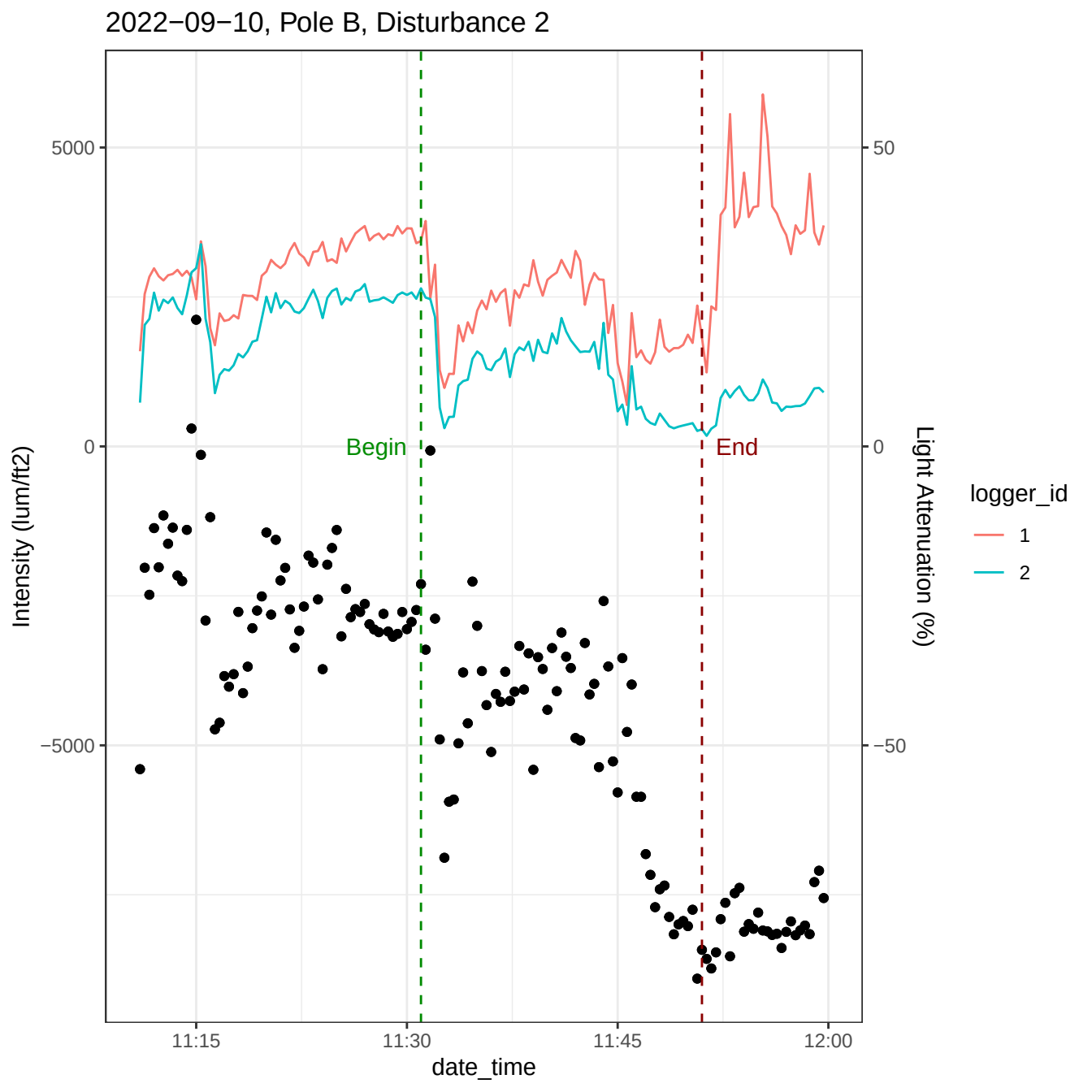

2022−08−27, Pole L, Disturbance 2
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
15:15
15:30
15:45
16:00
date_time
logger_id
1
2

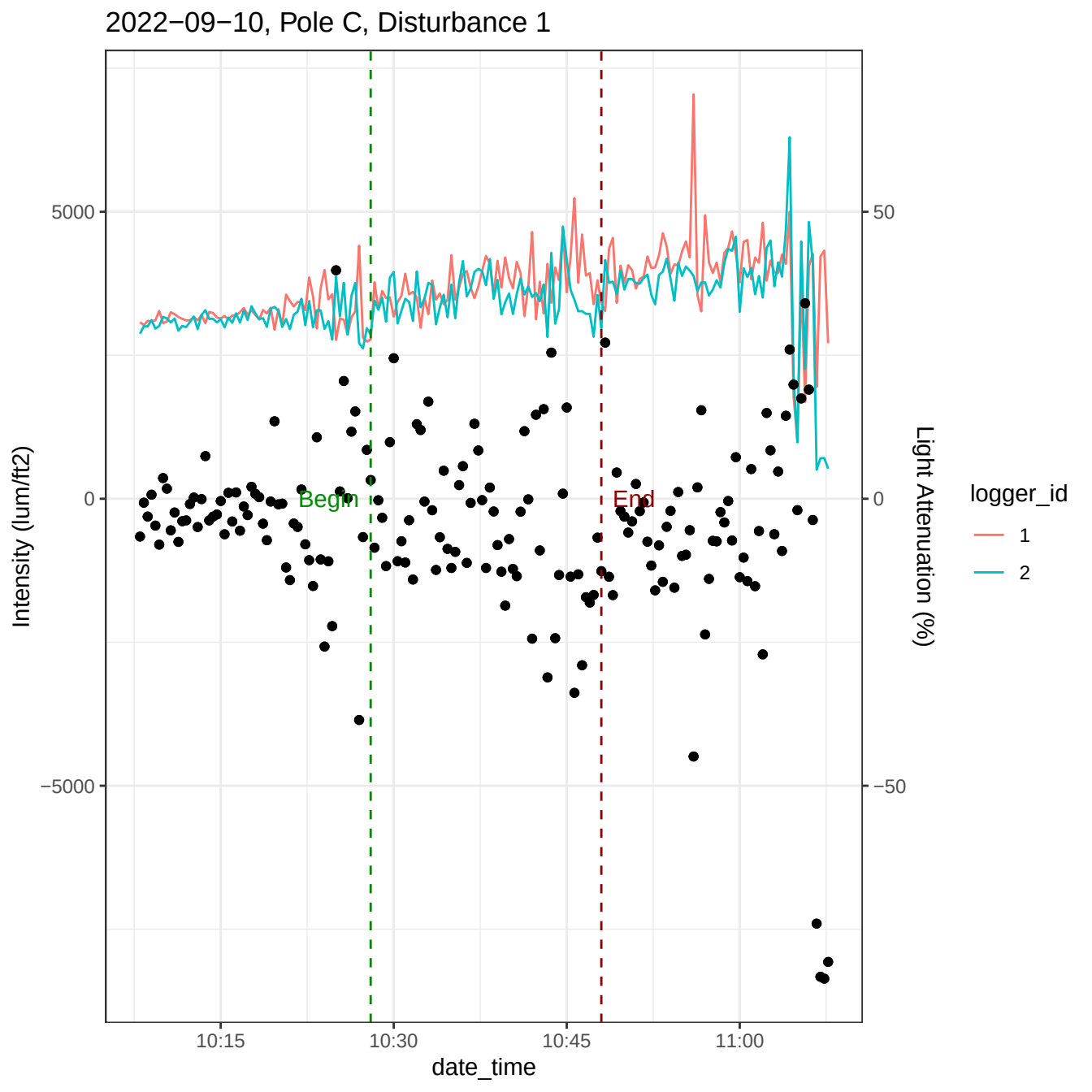

2022−08−27, Pole L, Disturbance 3
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
16:15
16:30
16:45
17:00
17:15
date_time
logger_id
1
2

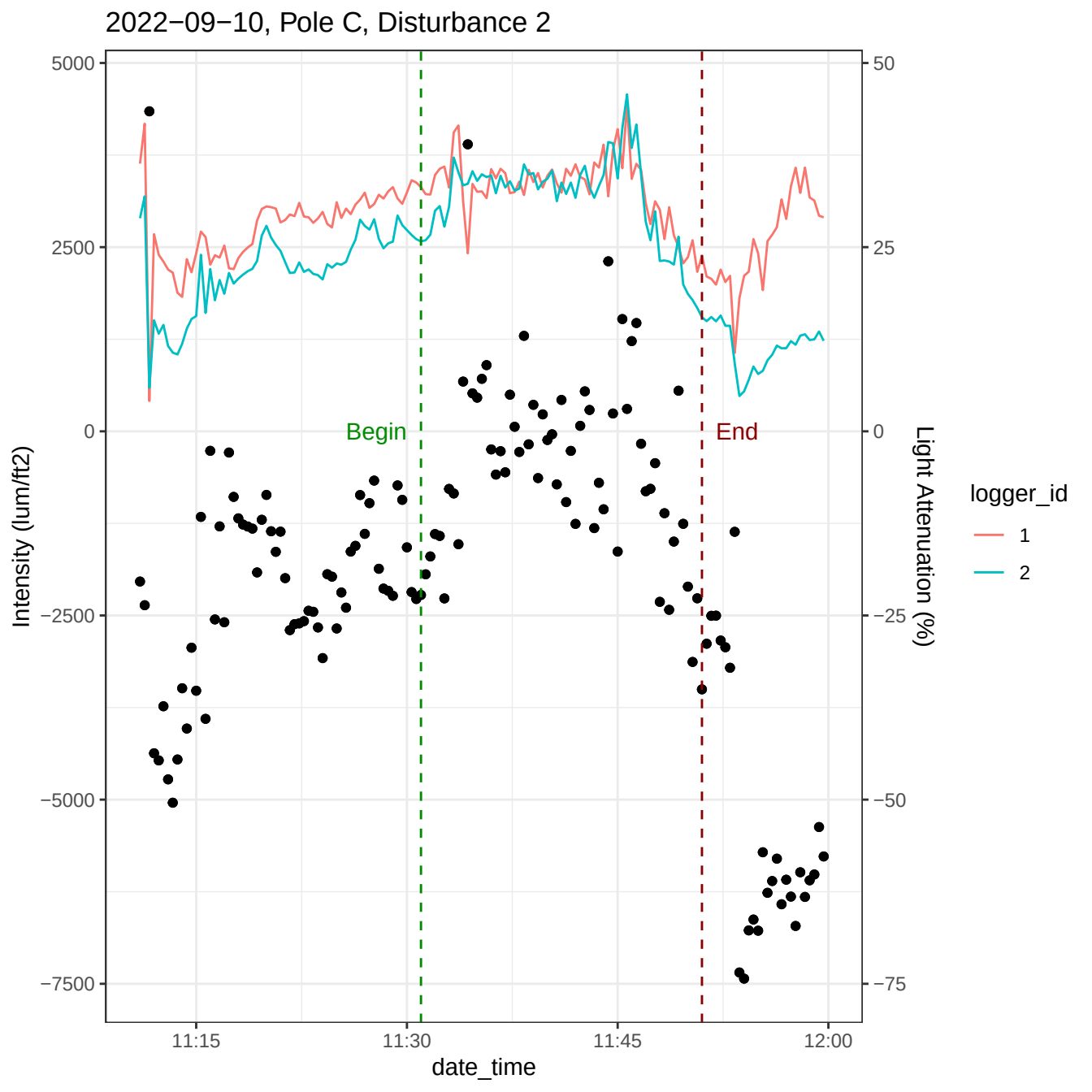

2022−09−10, Pole A, Disturbance 1
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

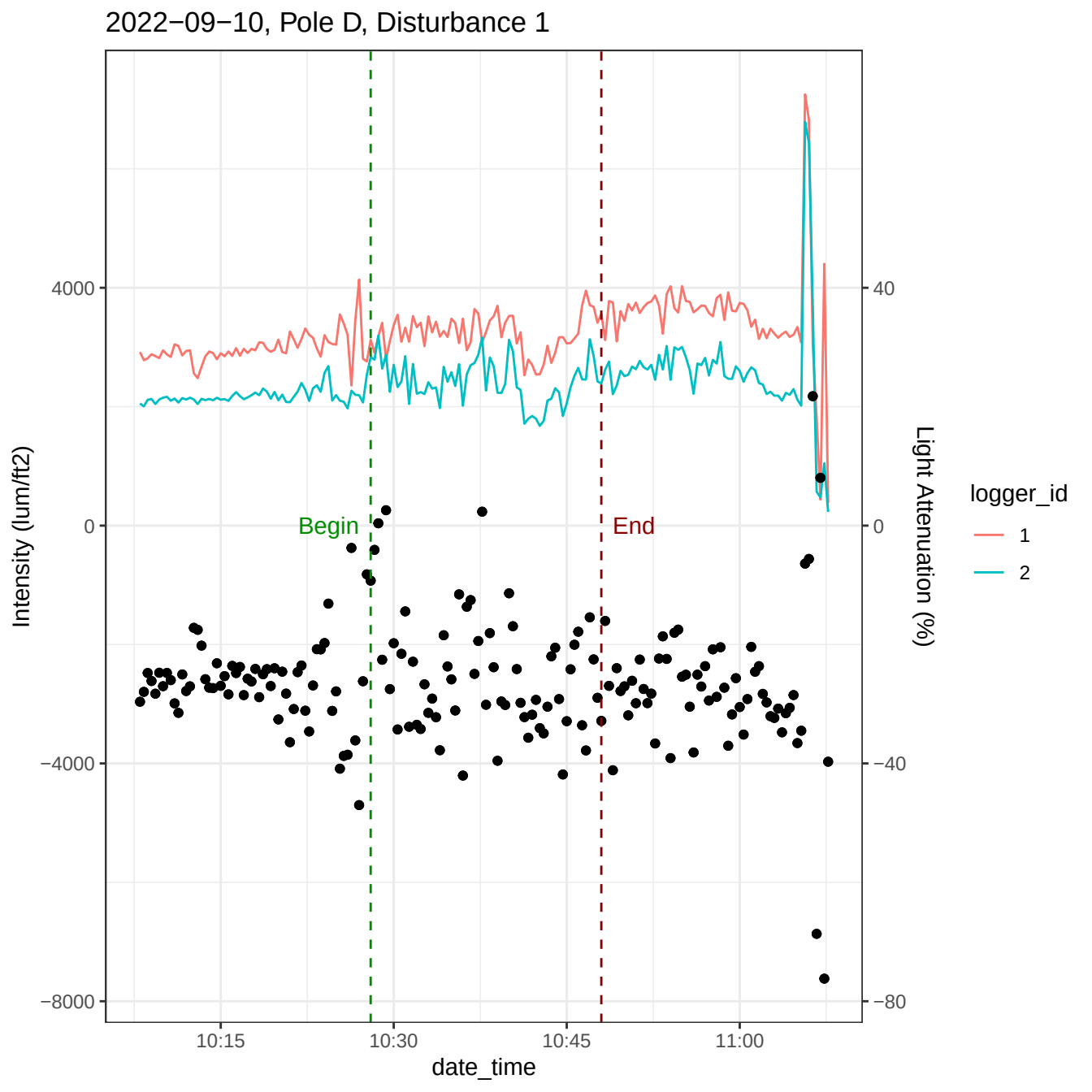

2022−09−10, Pole A, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
5000
2500
0
−2500
−5000
50
25
0
−25
−50
Begin
End
11:15
11:30
11:45
12:00
date_time
logger_id
1
2

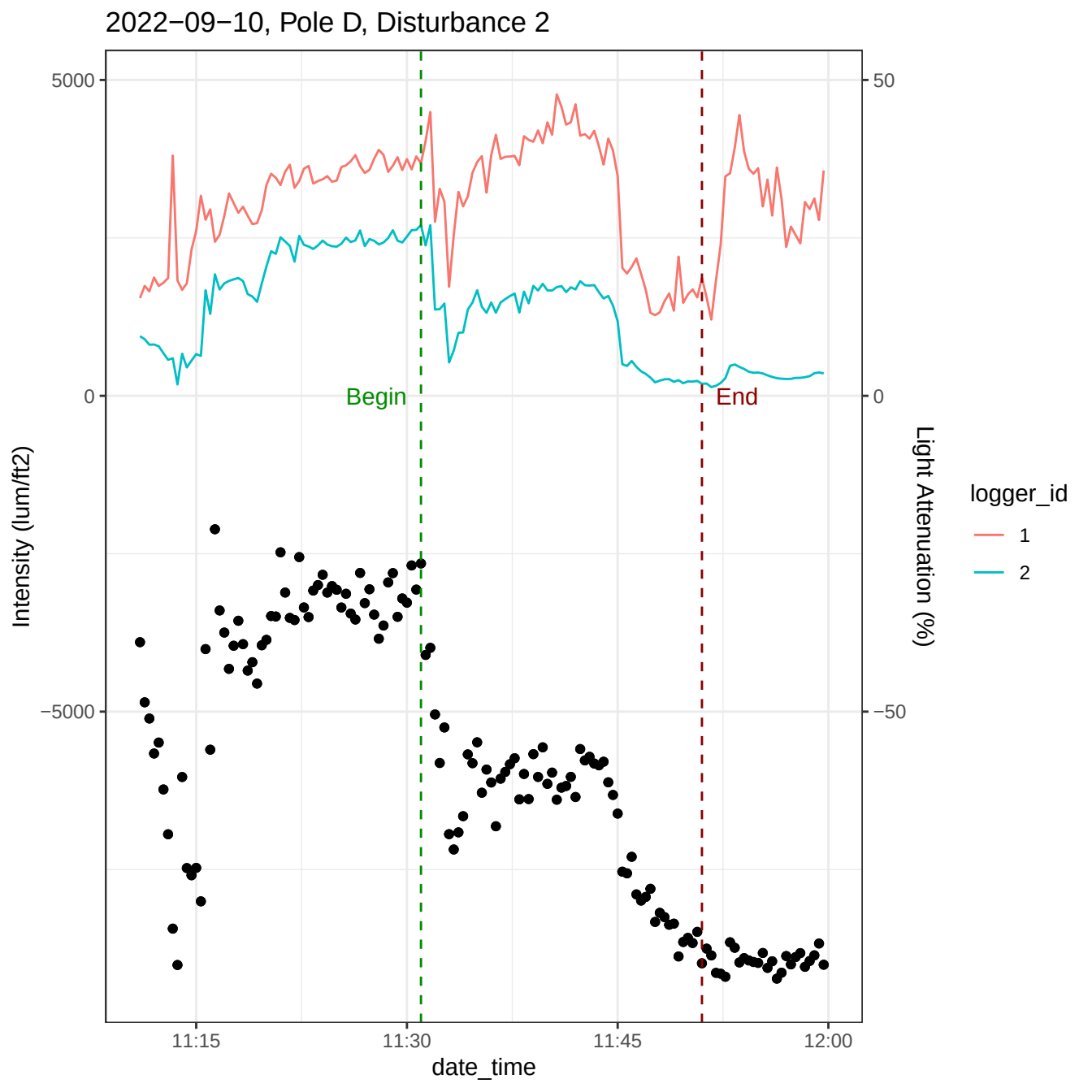

2022−09−10, Pole B, Disturbance 1
5000
0
−5000
−10000
50
0
−50
−100
Begin
End
10:15
10:30
10:45
11:00
date_time
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2

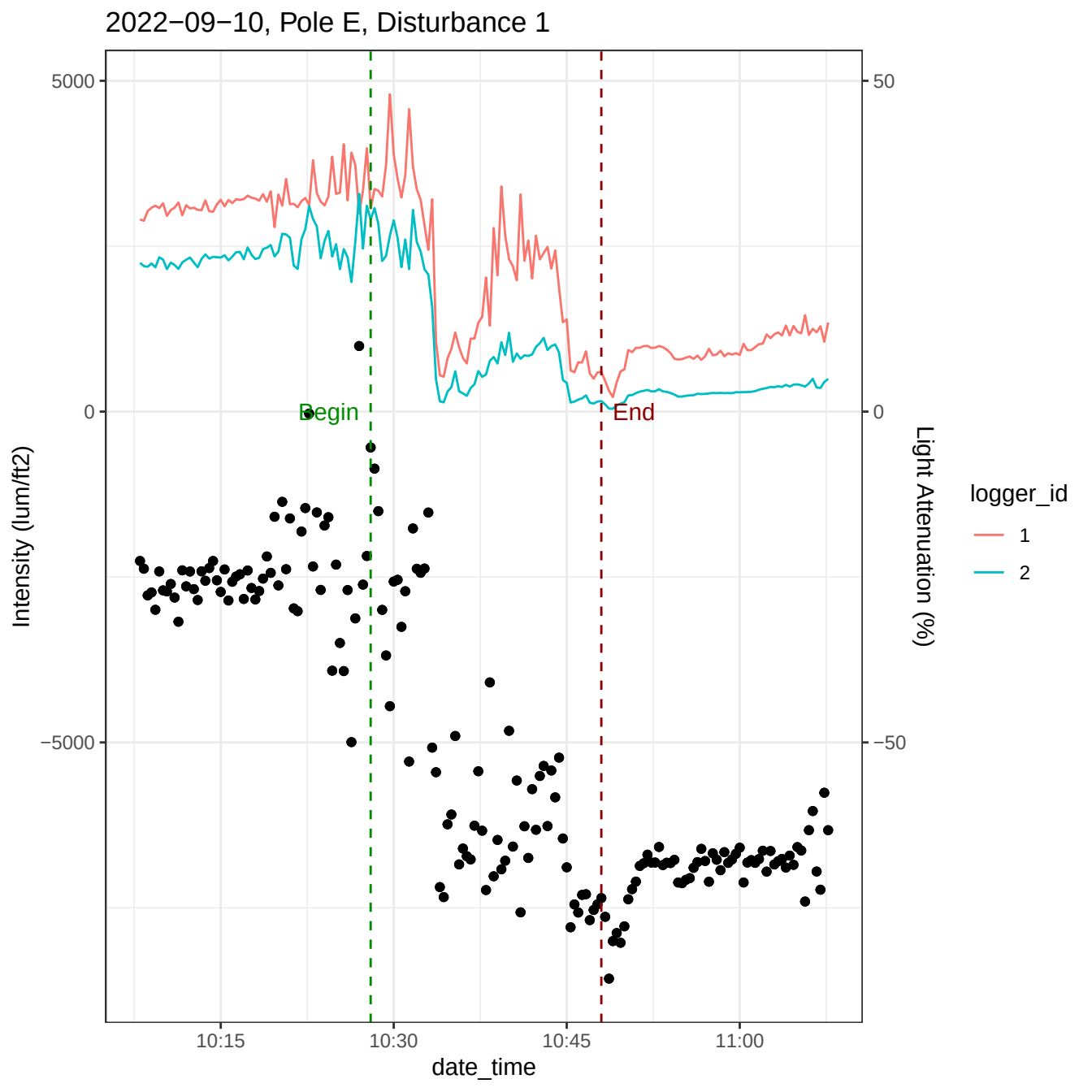

2022−09−10, Pole B, Disturbance 2
5000
0
−5000
50
0
−50
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2
11:15
11:30
11:45
12:00
date_time

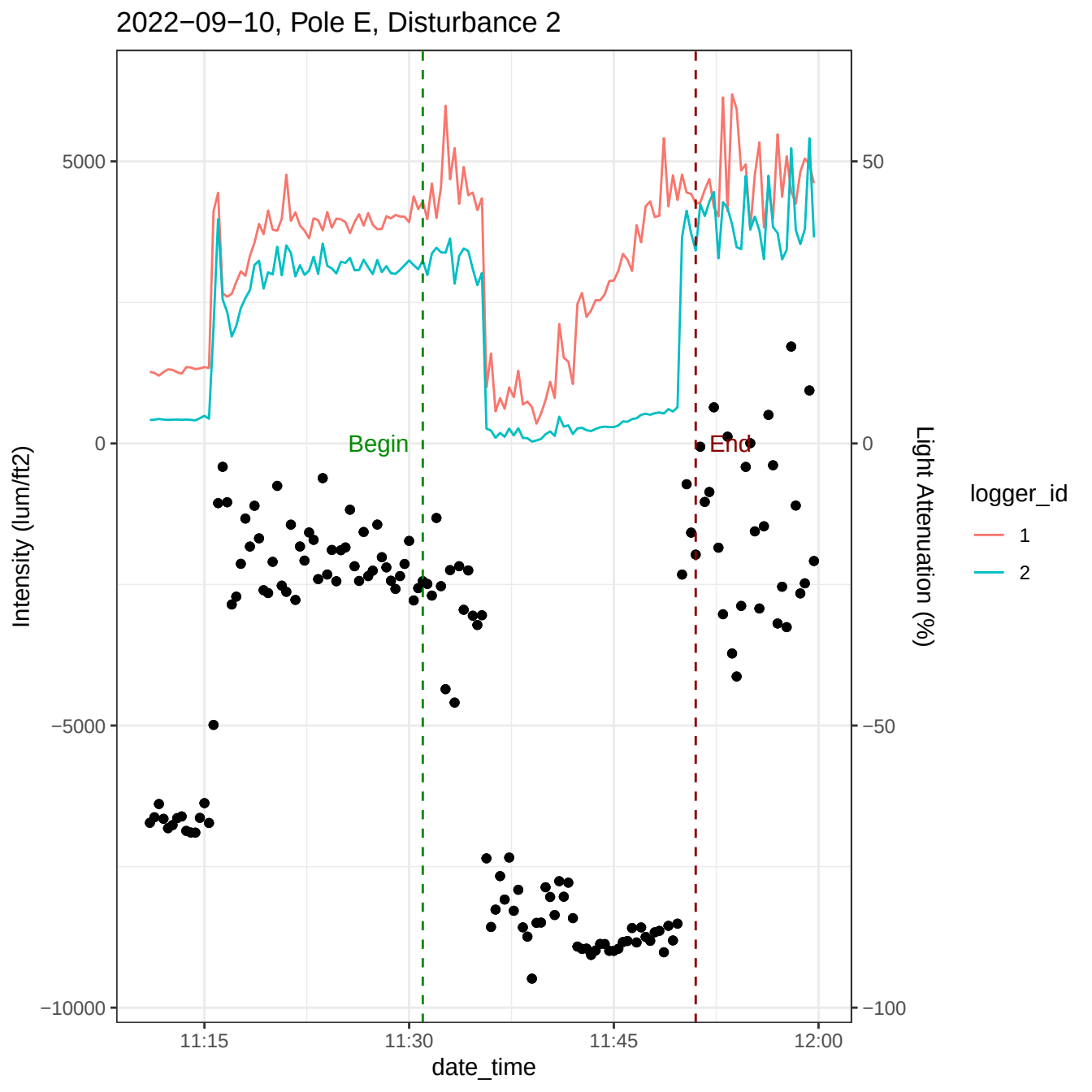

2022−09−10, Pole C, Disturbance 1
5000
0
−5000
50
0
−50
Begin
End
10:15
10:30
10:45
11:00
date_time
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2

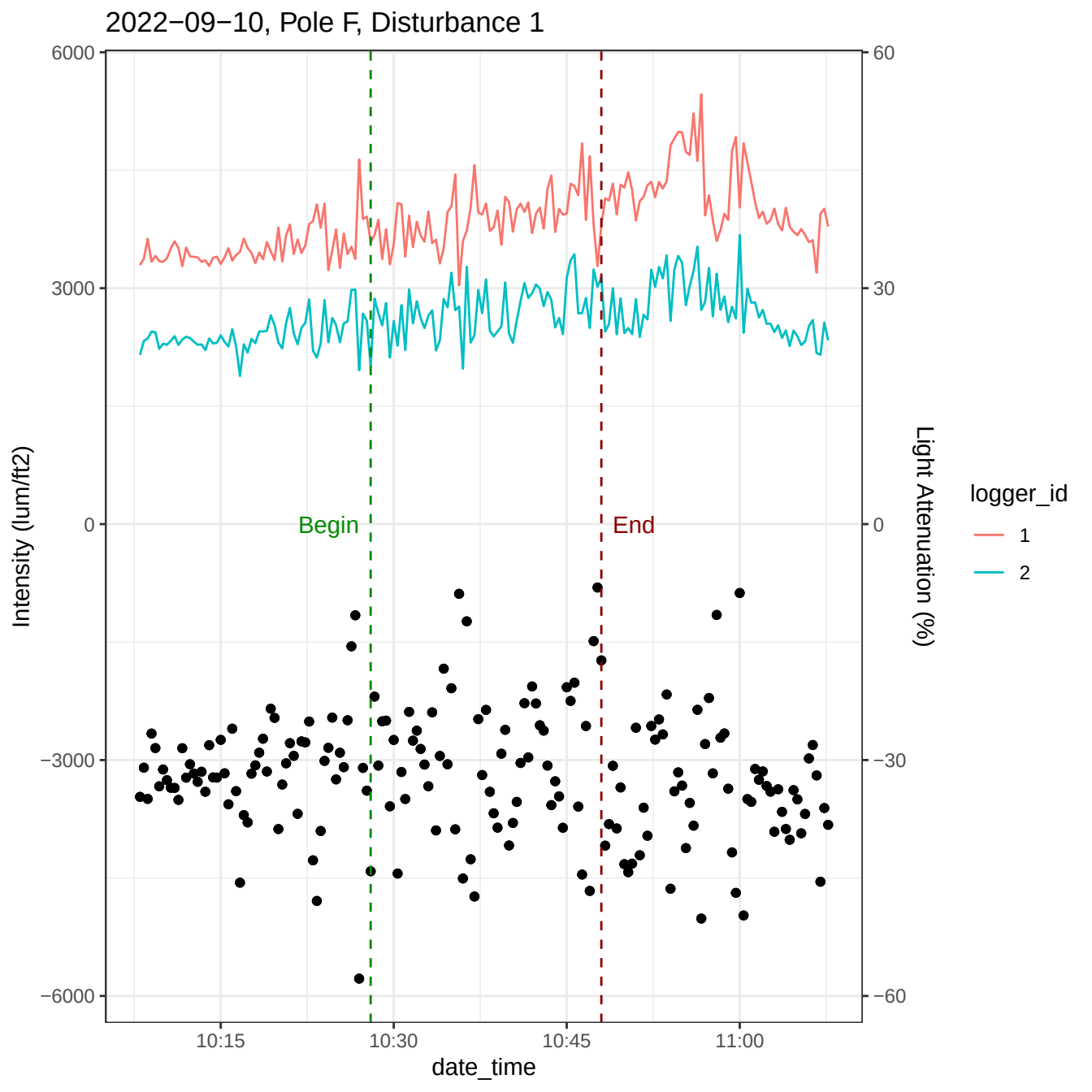

2022−09−10, Pole C, Disturbance 2
5000
2500
0
−2500
−5000
−7500
50
25
0
−25
−50
−75
Begin
End
11:15
11:30
11:45
12:00
date_time
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2

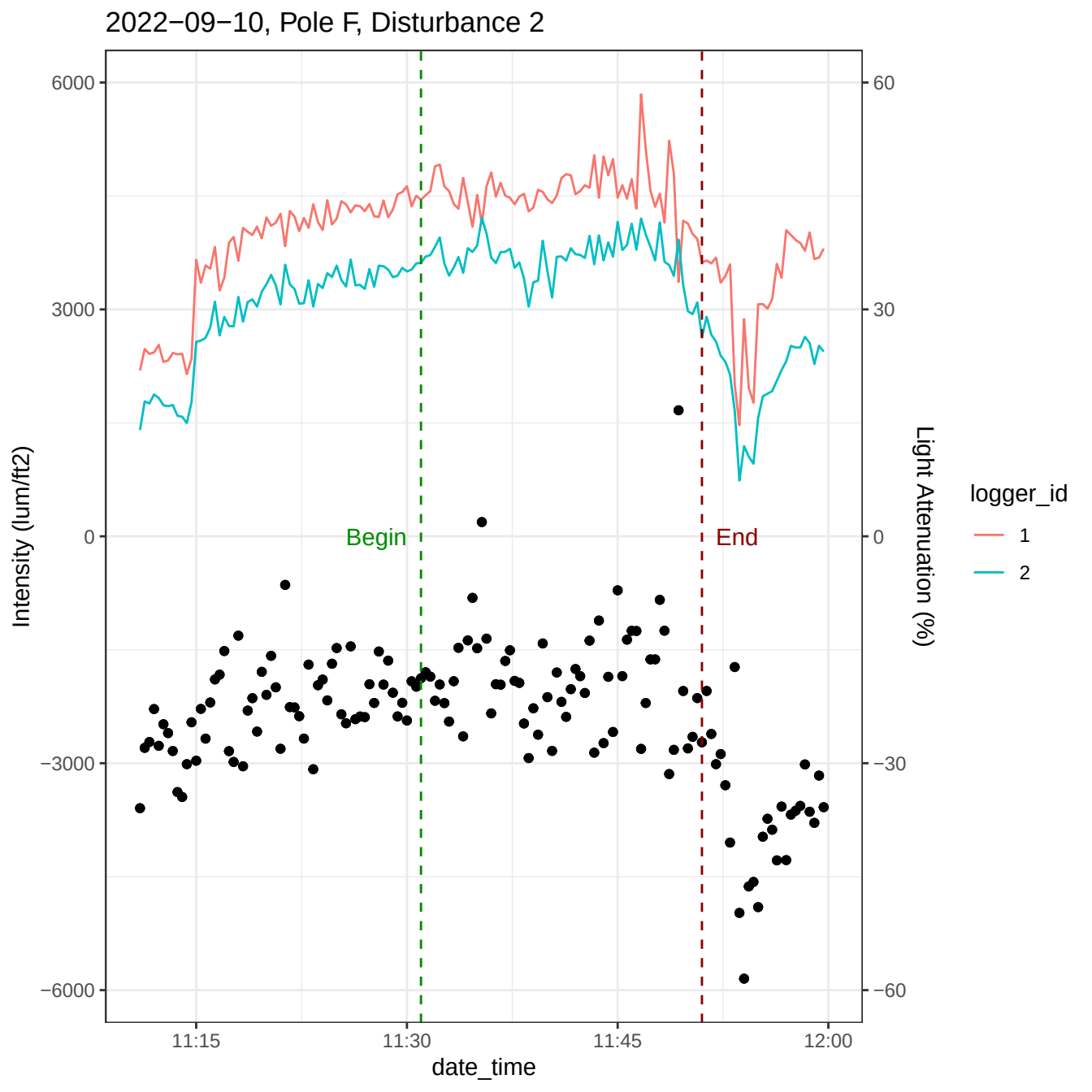

2022−09−10, Pole D, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
4000
0
−4000
−8000
40
0
−40
−80
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

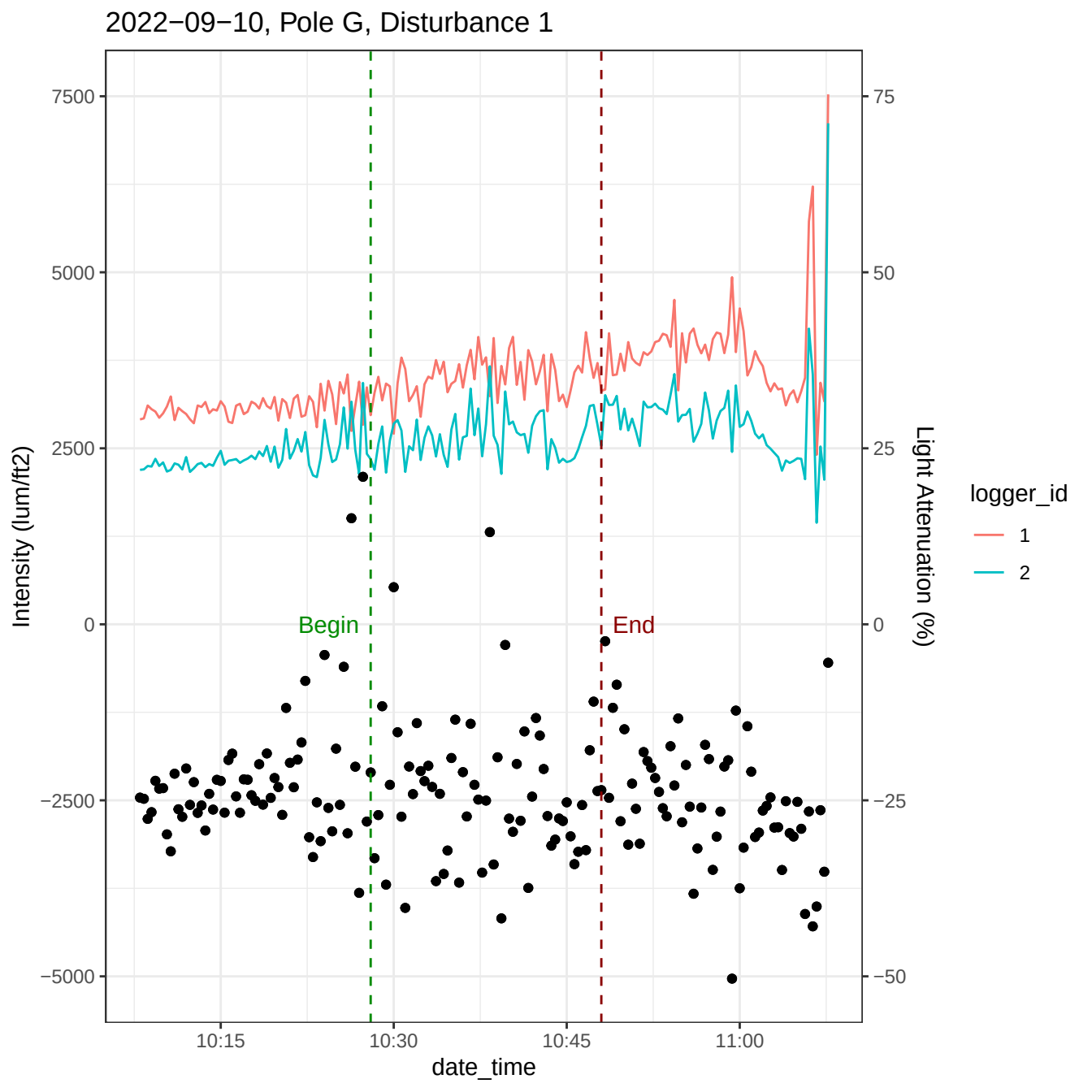

2022−09−10, Pole D, Disturbance 2
5000
0
−5000
50
0
−50
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2
11:15
11:30
11:45
12:00
date_time

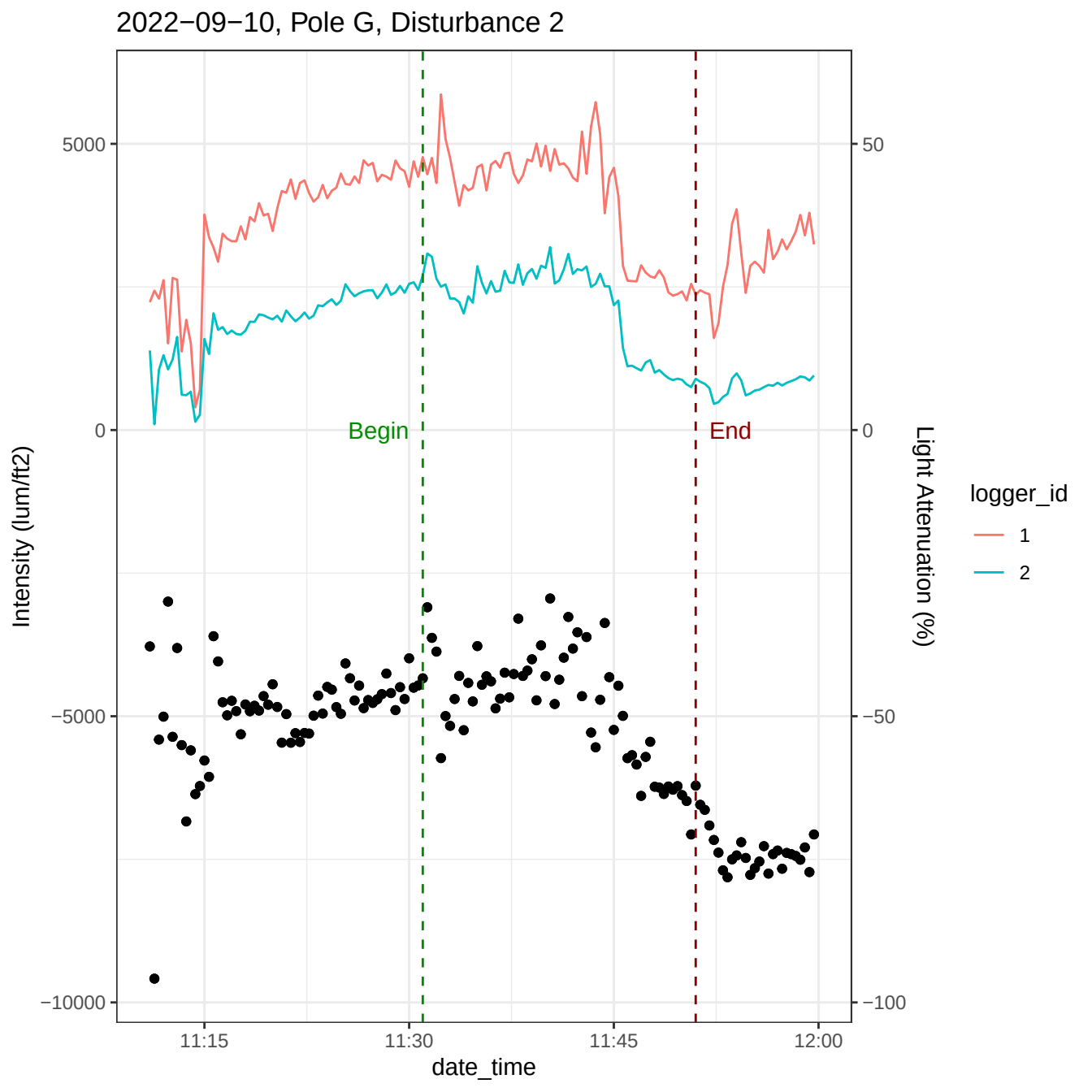

2022−09−10, Pole E, Disturbance 1
5000
0
−5000
50
0
−50
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2
10:15
10:30
10:45
11:00
date_time

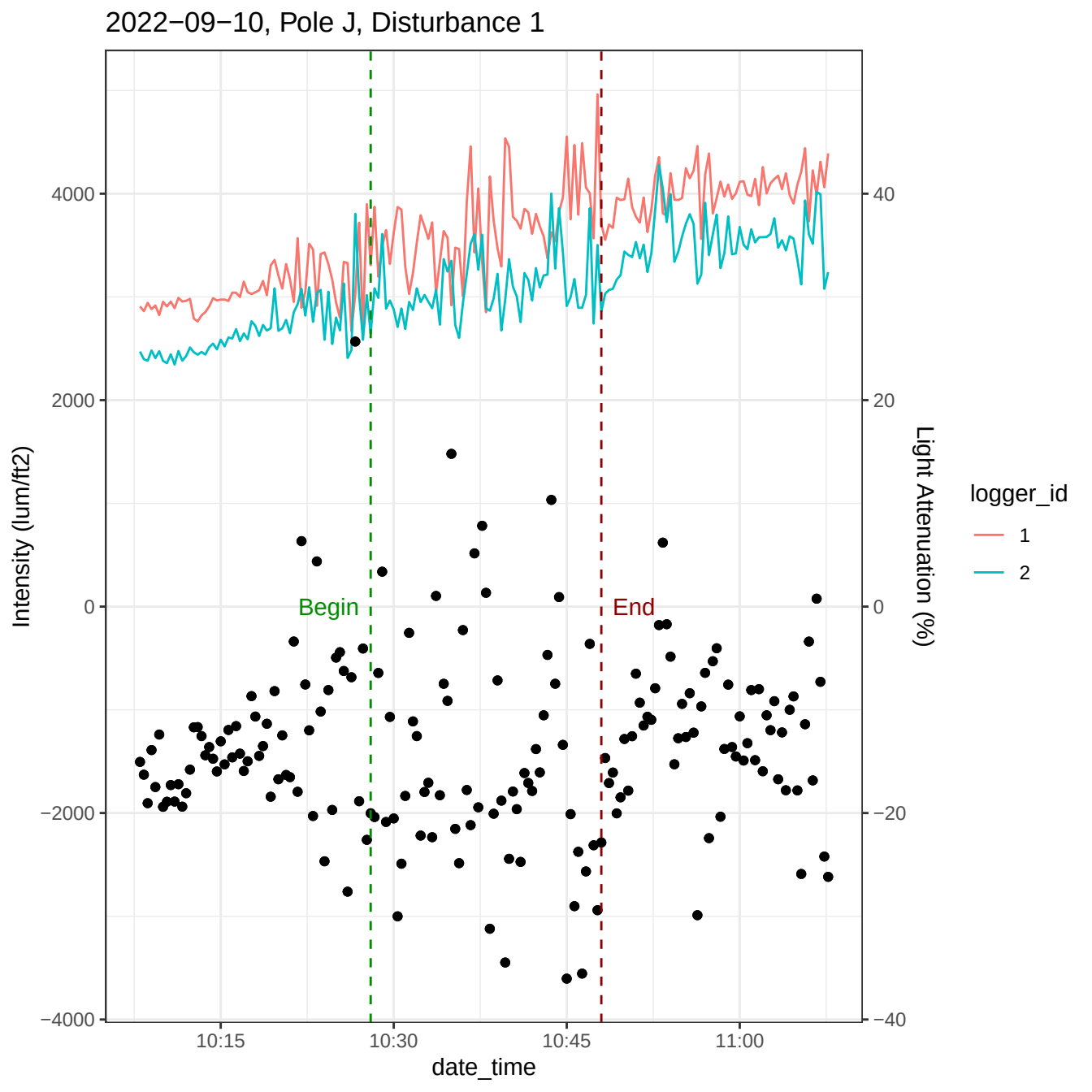

2022−09−10, Pole E, Disturbance 2
5000
0
−5000
−10000
50
0
−50
−100
Begin
End
11:15
11:30
11:45
12:00
date_time
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2

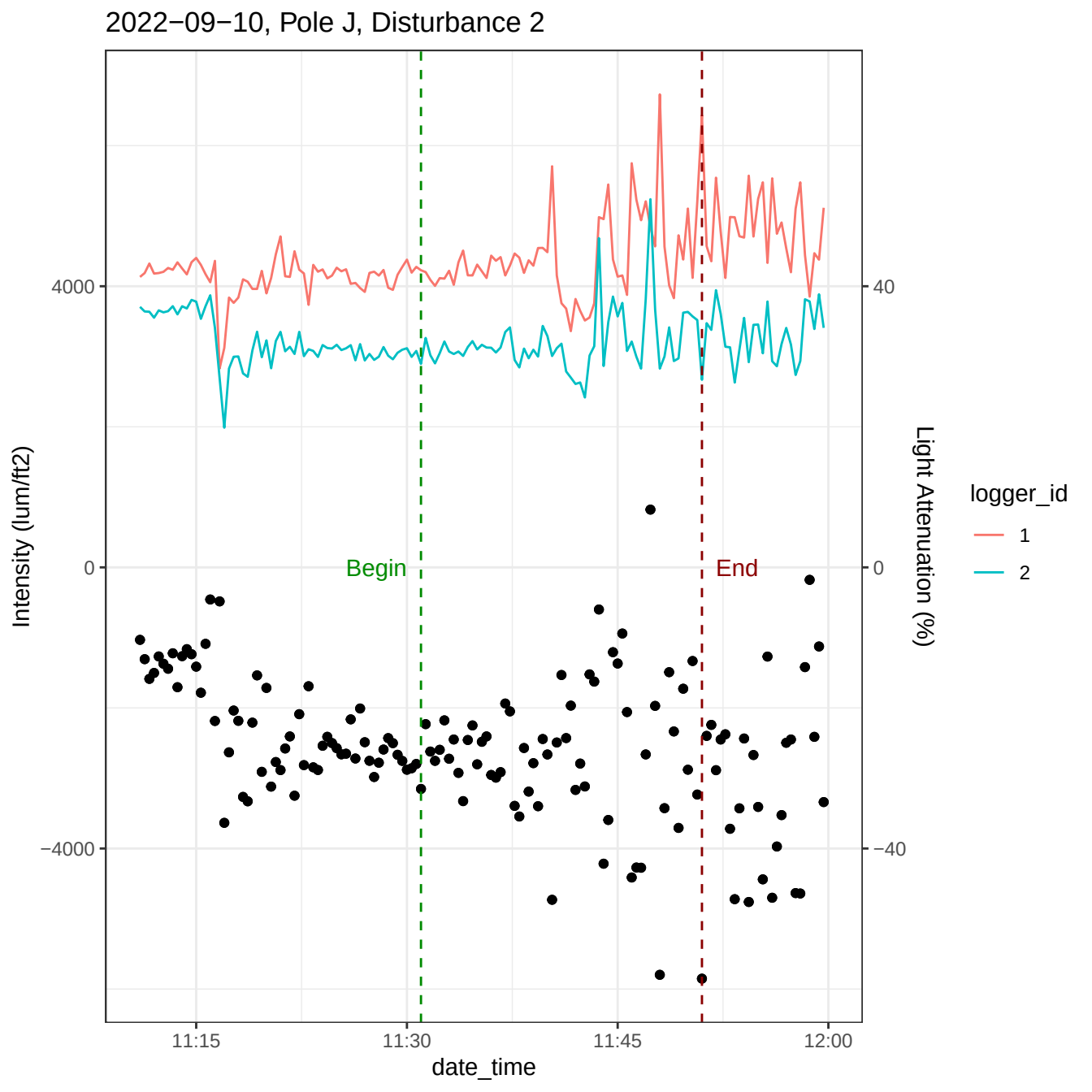

2022−09−10, Pole F, Disturbance 1
6000
3000
0
−3000
−6000
60
30
0
−30
−60
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

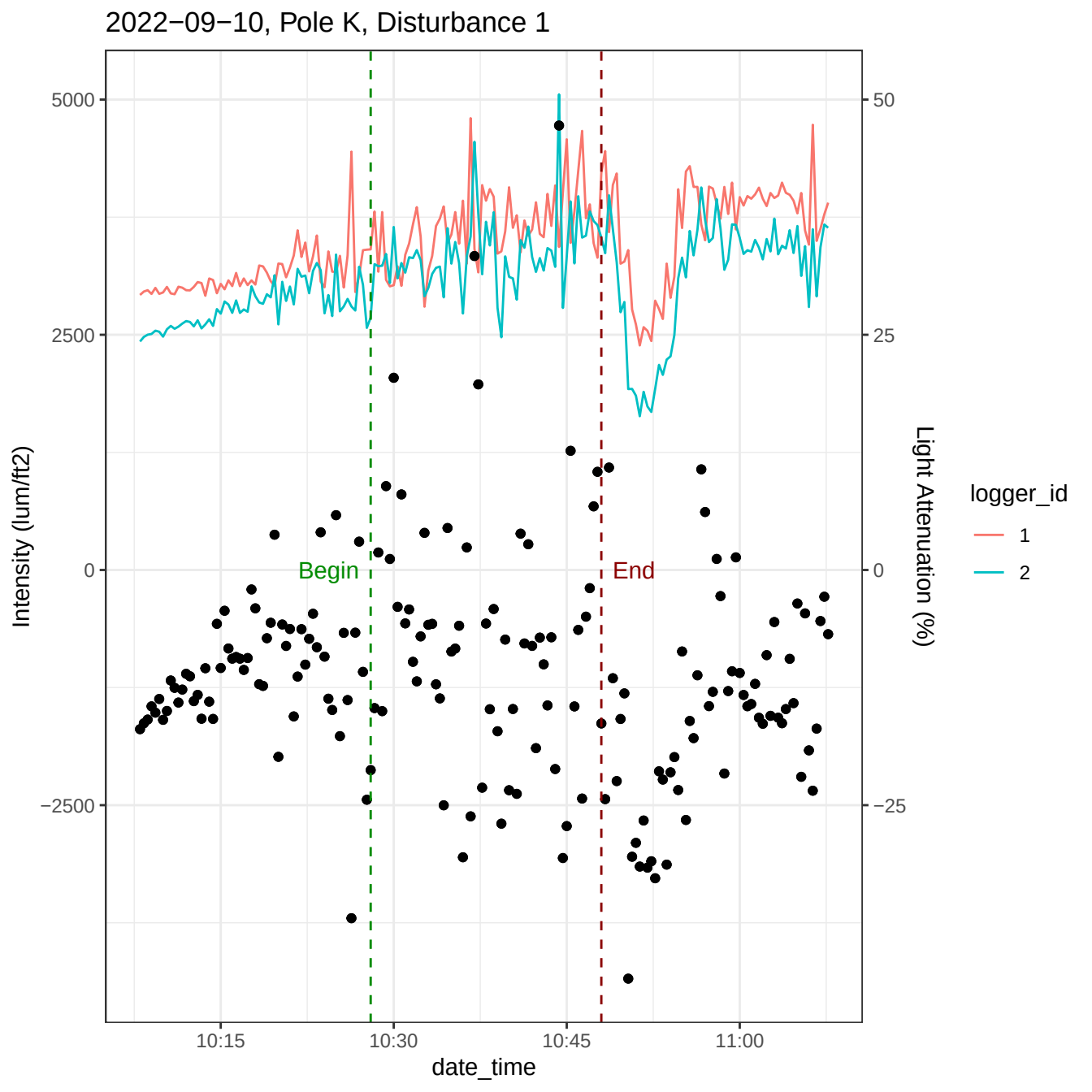

2022−09−10, Pole F, Disturbance 2
6000
3000
0
−3000
−6000
60
30
0
−30
−60
Begin
End
11:15
11:30
11:45
12:00
date_time
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2

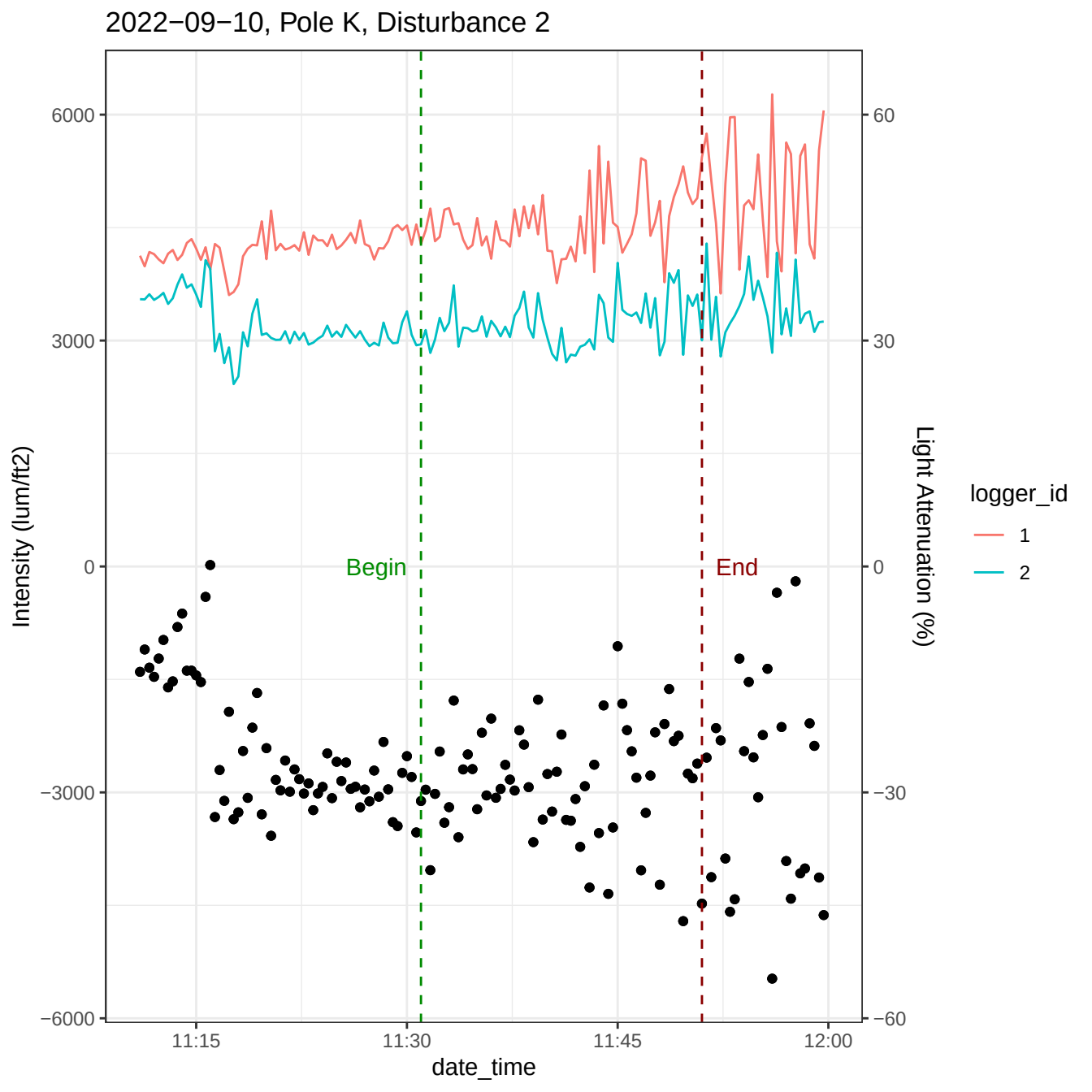

2022−09−10, Pole G, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
7500
5000
2500
0
−2500
−5000
75
50
25
0
−25
−50
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

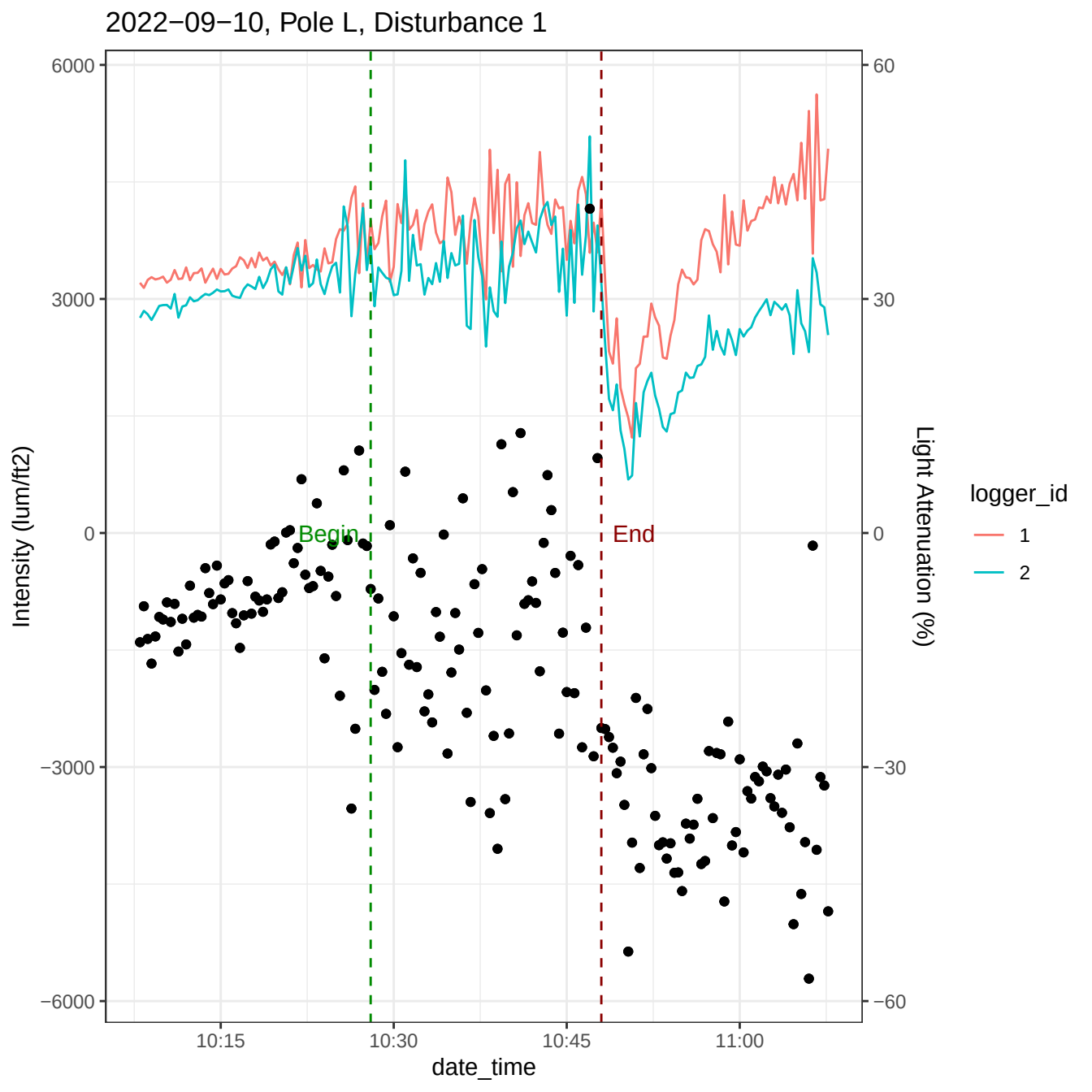

2022−09−10, Pole G, Disturbance 2
5000
0
−5000
−10000
50
0
−50
−100
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
11:15
11:30
11:45
12:00
date_time
logger_id
1
2

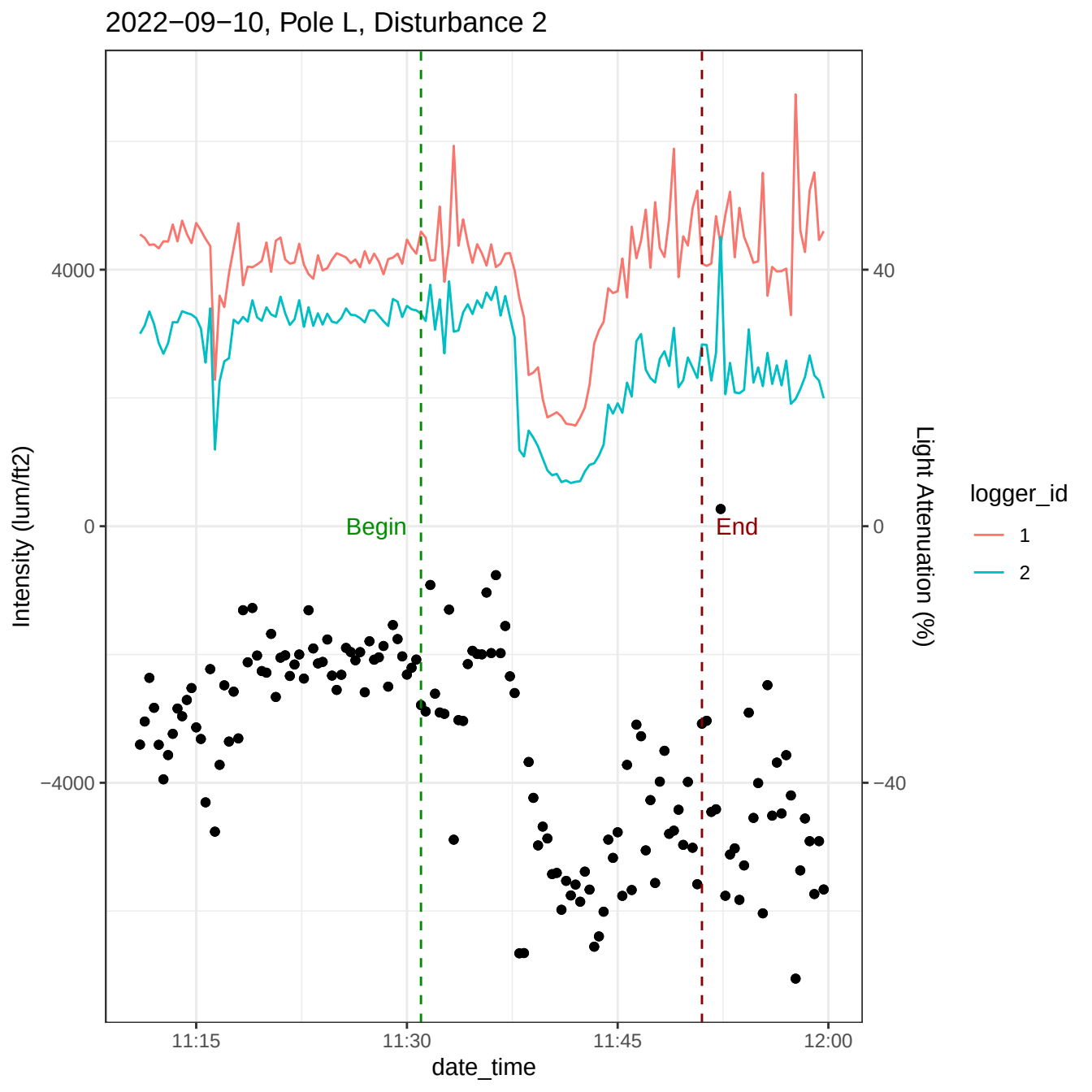

2022−09−10, Pole J, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
4000
2000
0
−2000
−4000
40
20
0
−20
−40
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

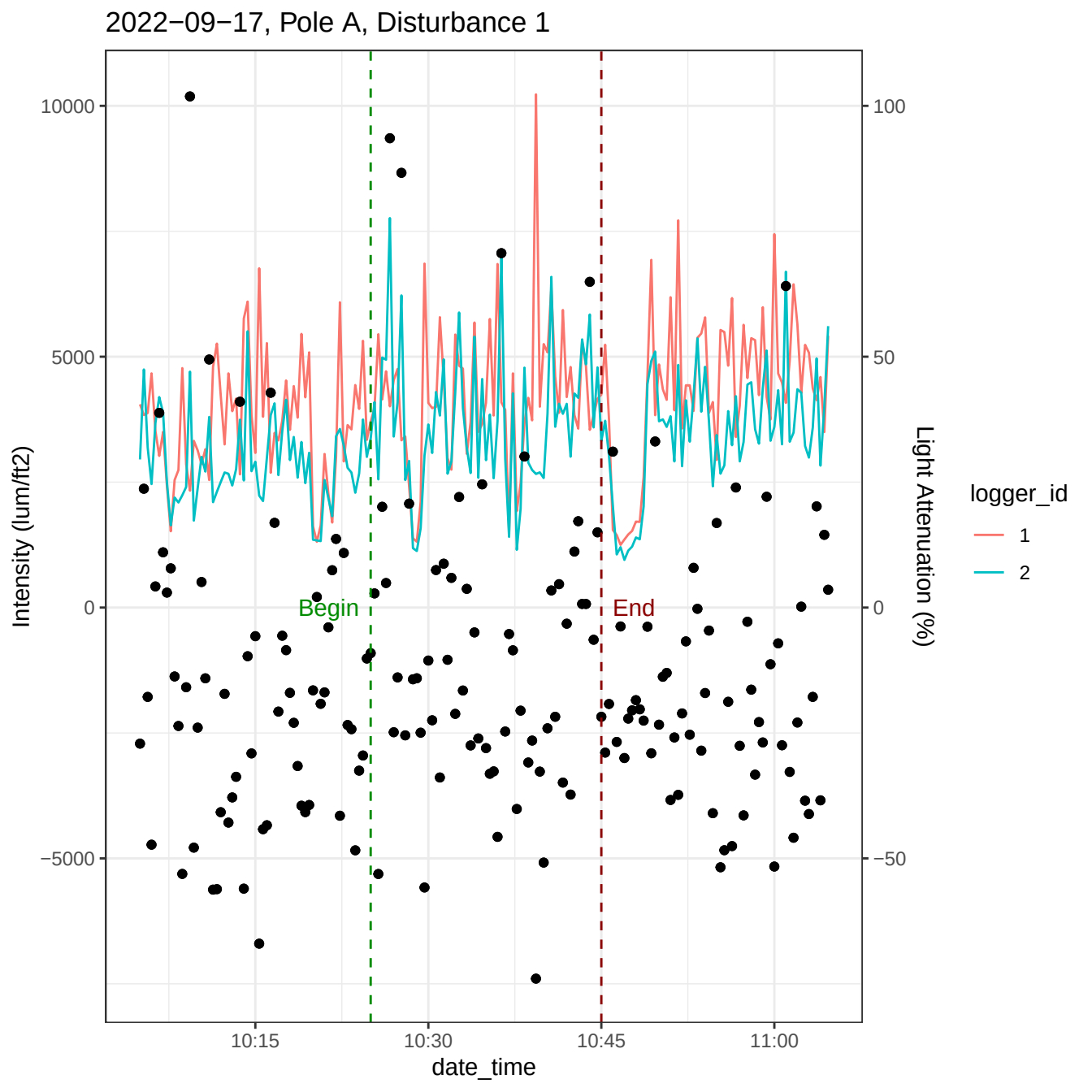

2022−09−10, Pole J, Disturbance 2
4000
0
−4000
40
0
−40
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2
11:15
11:30
11:45
12:00
date_time

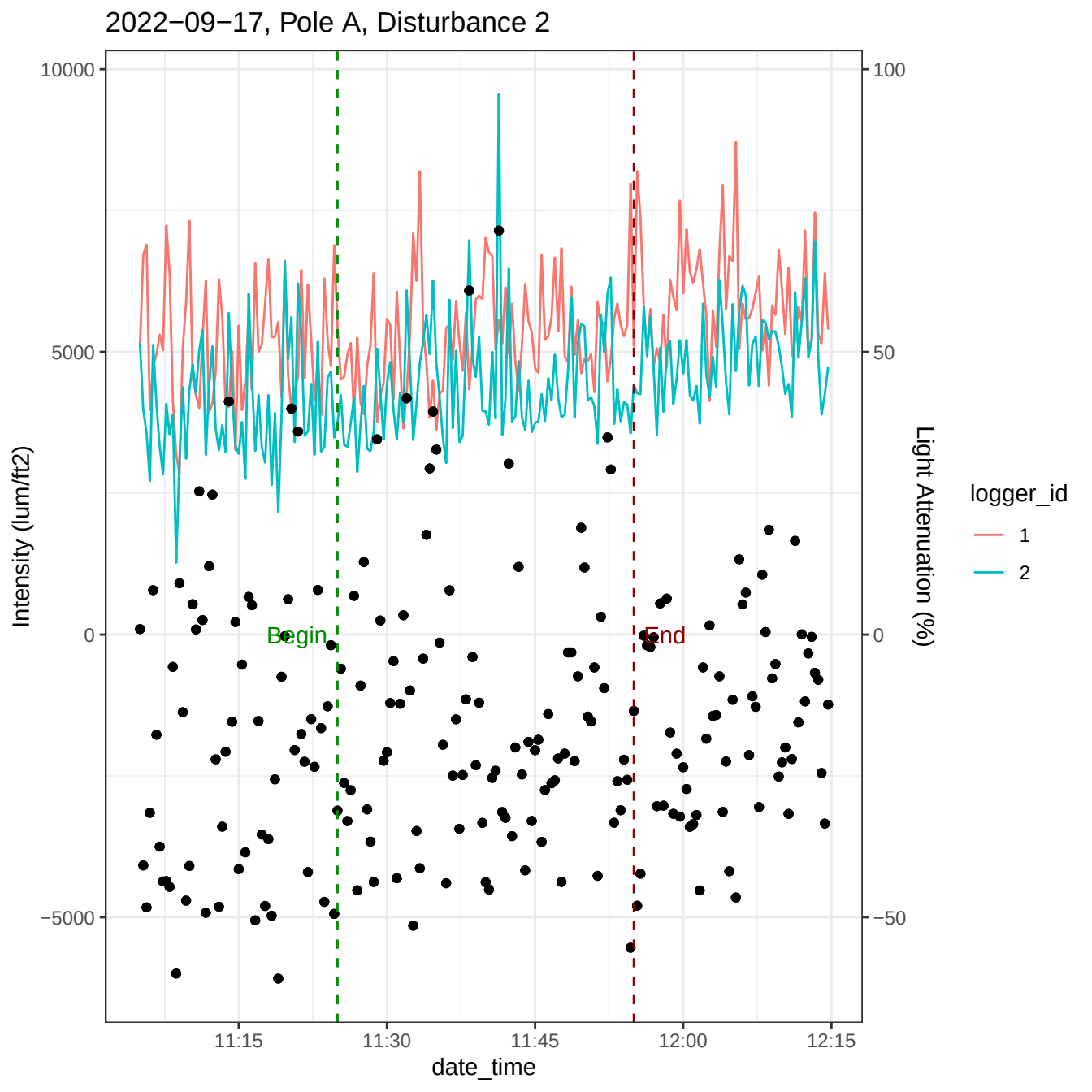

2022−09−10, Pole K, Disturbance 1
5000
2500
0
−2500
50
25
0
−25
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

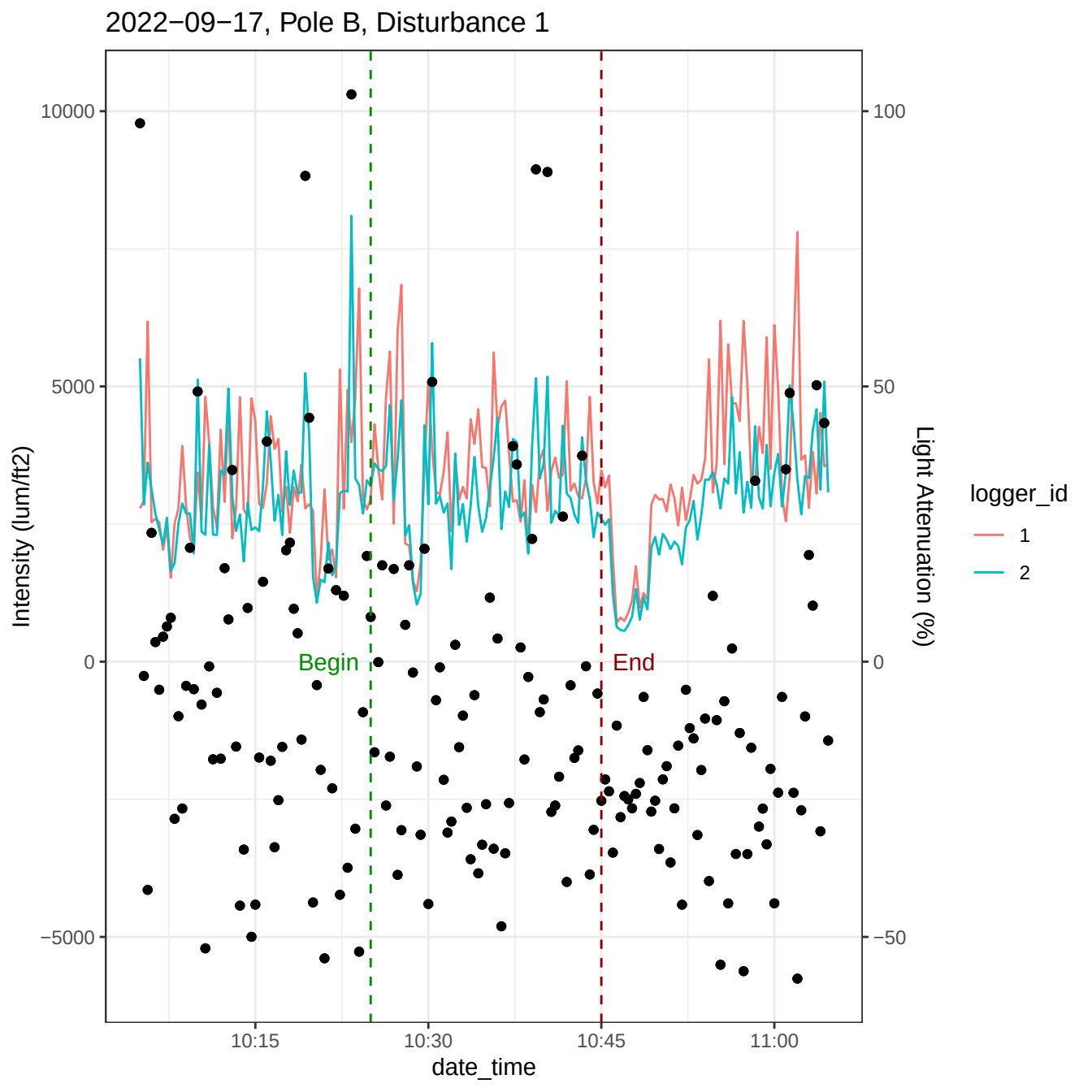

2022−09−10, Pole K, Disturbance 2
6000
3000
0
−3000
−6000
60
30
0
−30
−60
Begin
End
11:15
11:30
11:45
12:00
date_time
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2

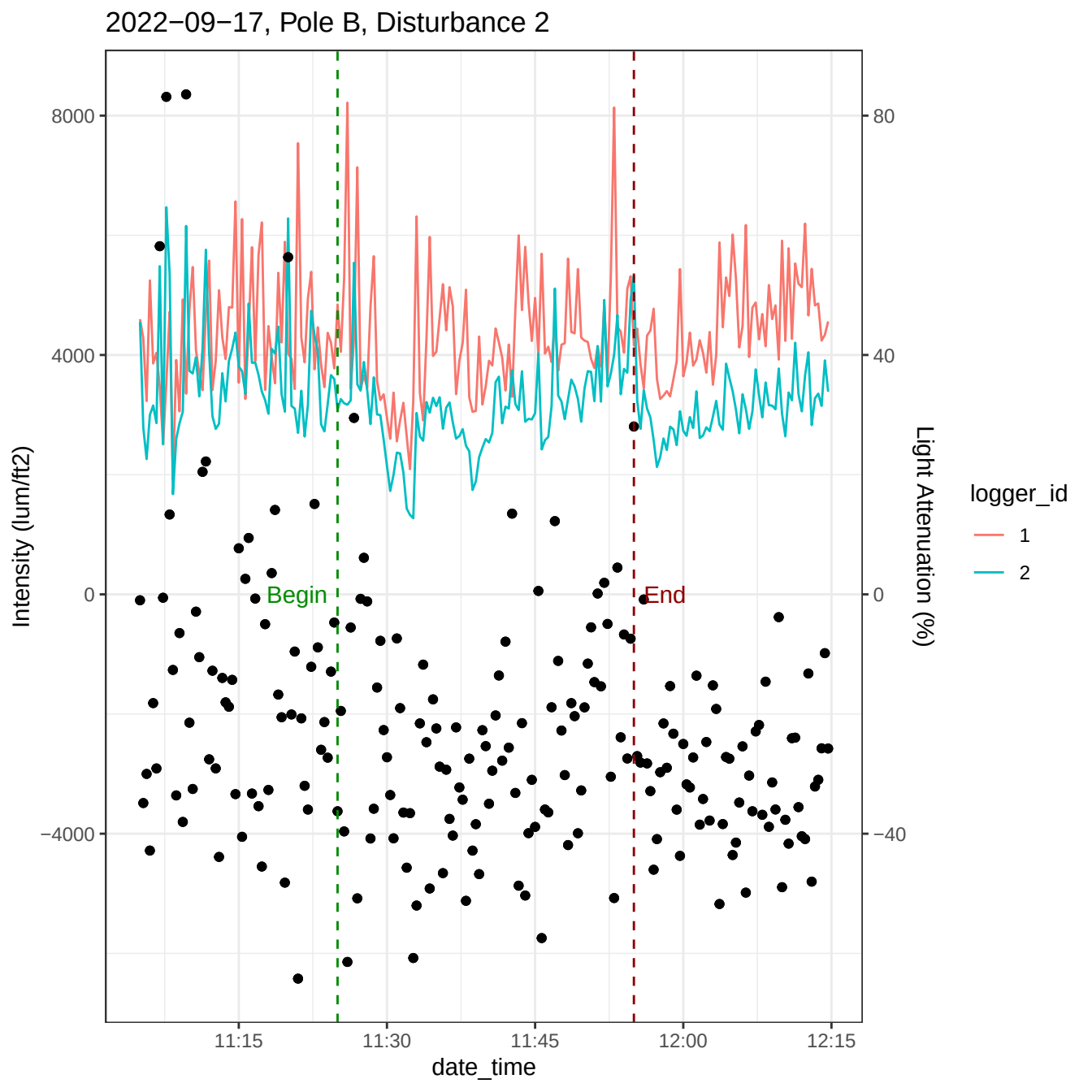

2022−09−10, Pole L, Disturbance 1
6000
3000
0
−3000
−6000
60
30
0
−30
−60
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

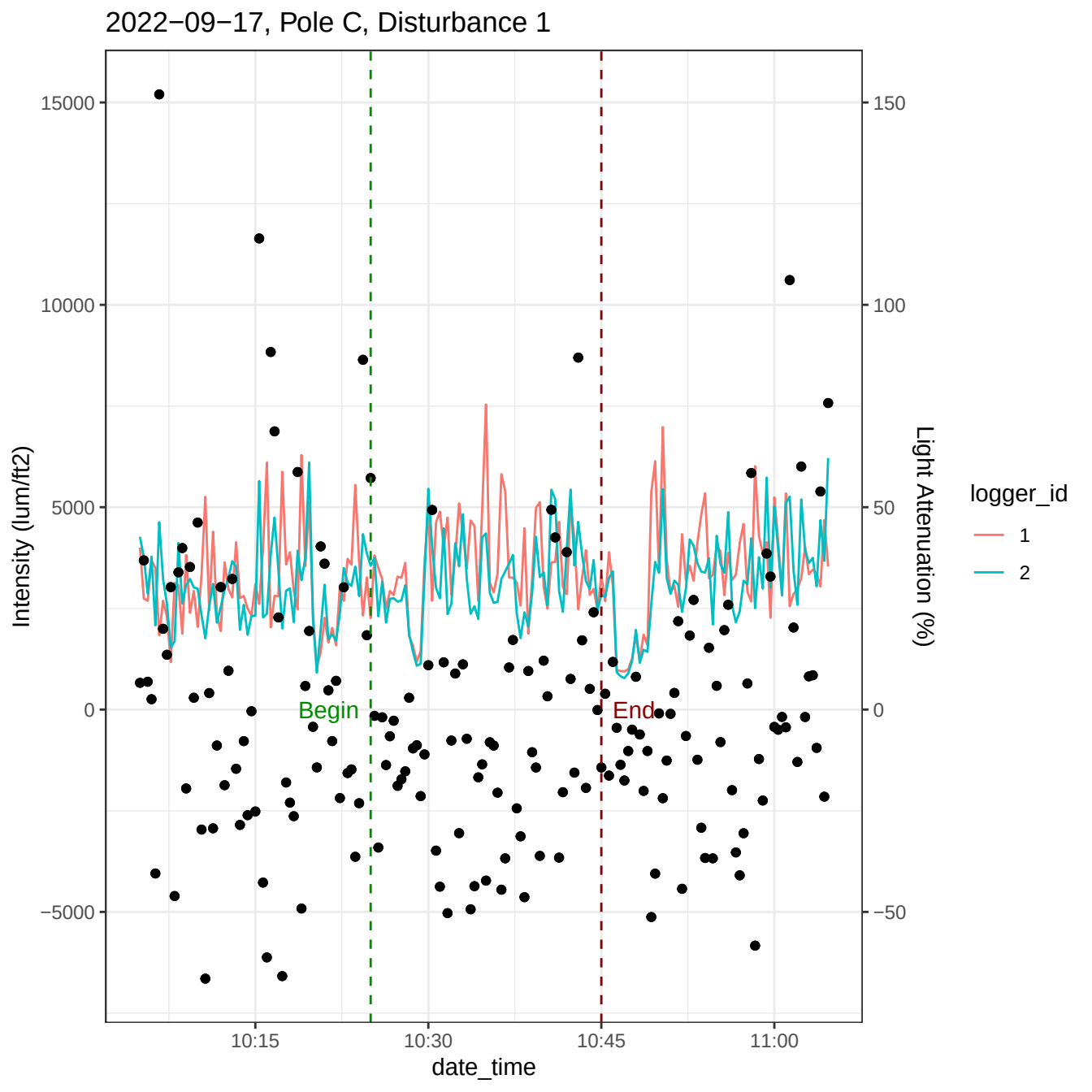

2022−09−10, Pole L, Disturbance 2
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
logger_id
1
2
11:15
11:30
11:45
12:00
date_time

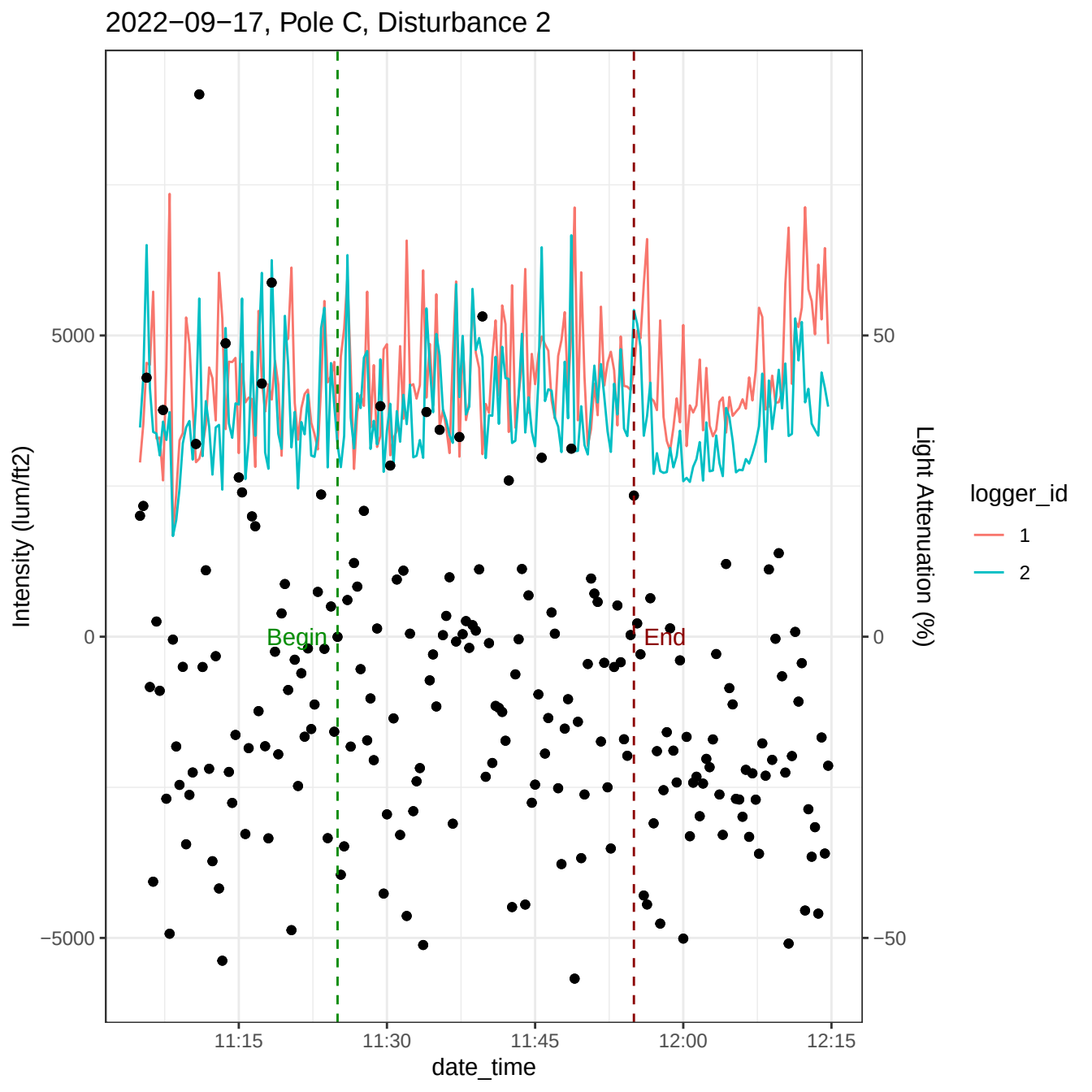

2022−09−17, Pole A, Disturbance 1
10000
5000
0
−5000
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

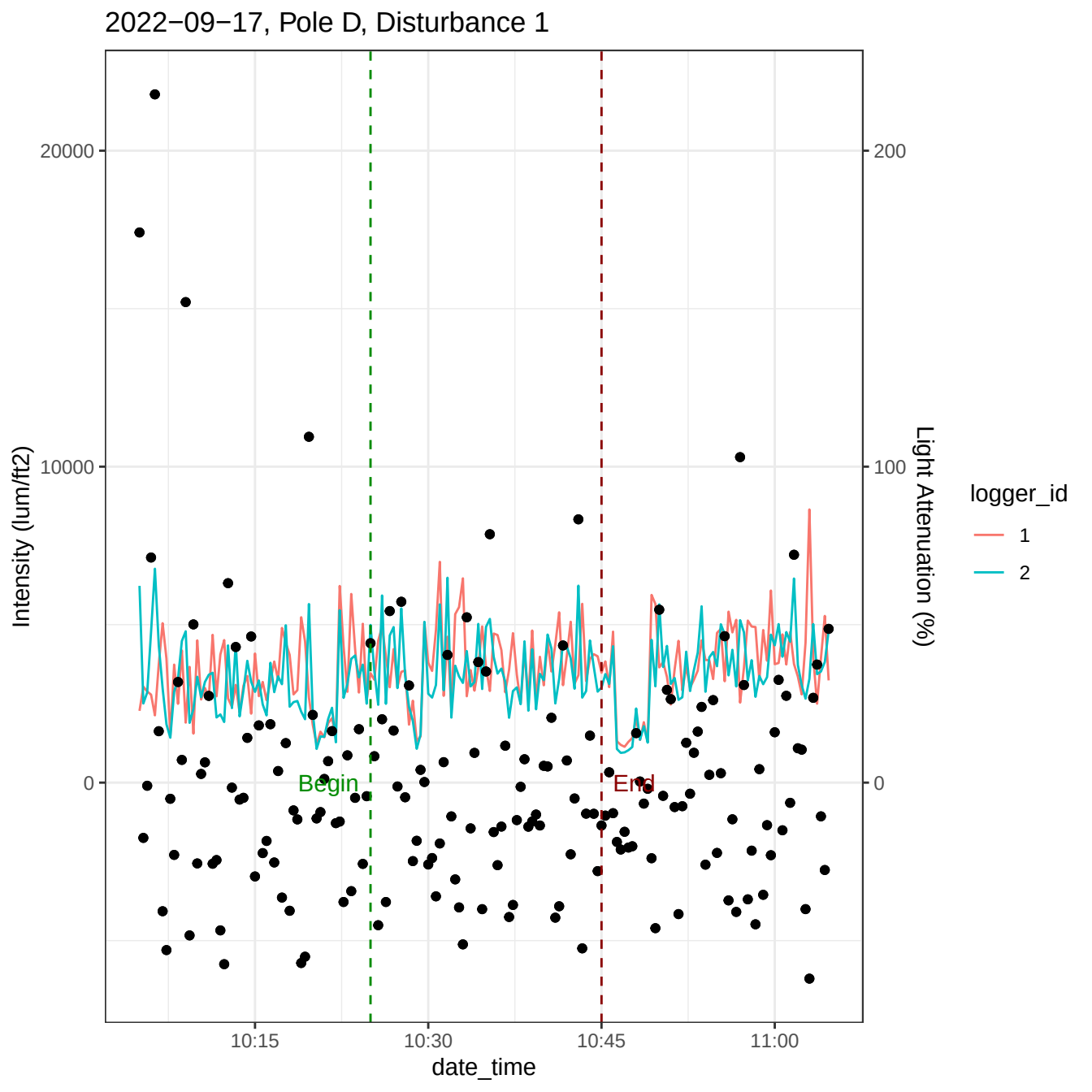

2022−09−17, Pole A, Disturbance 2
10000
5000
0
−5000
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
11:15
11:30
11:45
12:00
12:15
date_time
logger_id
1
2

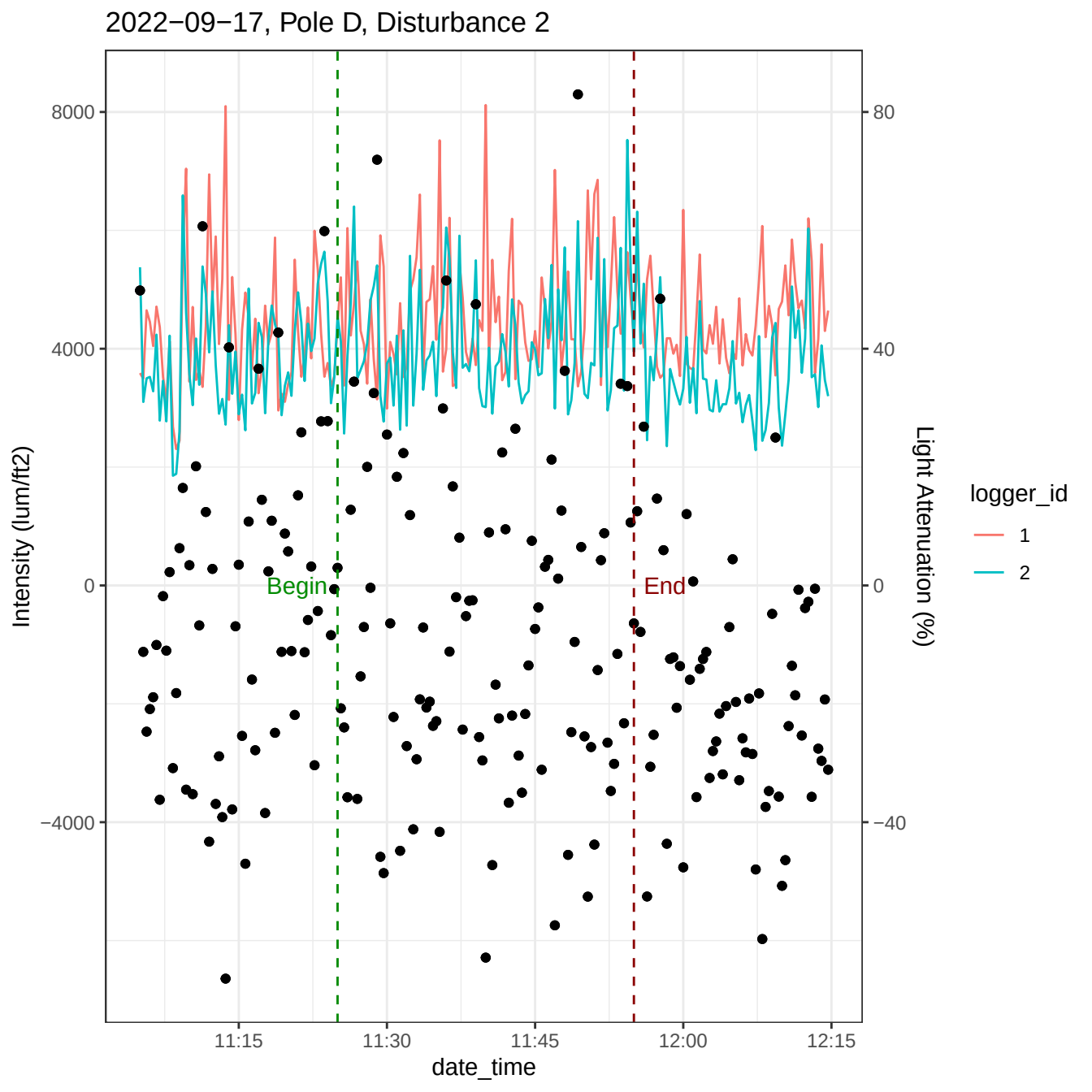

2022−09−17, Pole B, Disturbance 1
10000
5000
0
−5000
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

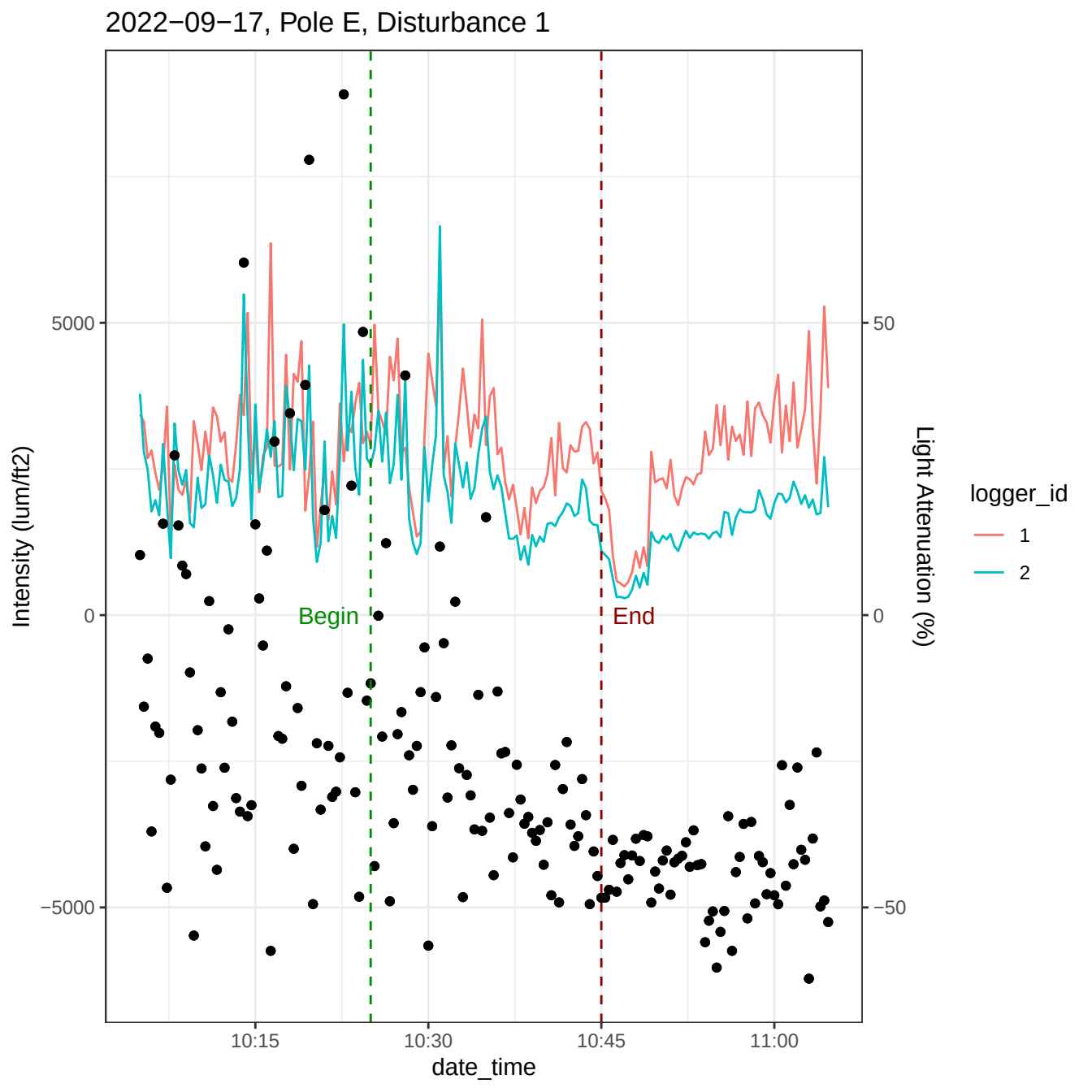

2022−09−17, Pole B, Disturbance 2
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
11:15
11:30
11:45
12:00
12:15
date_time
logger_id
1
2

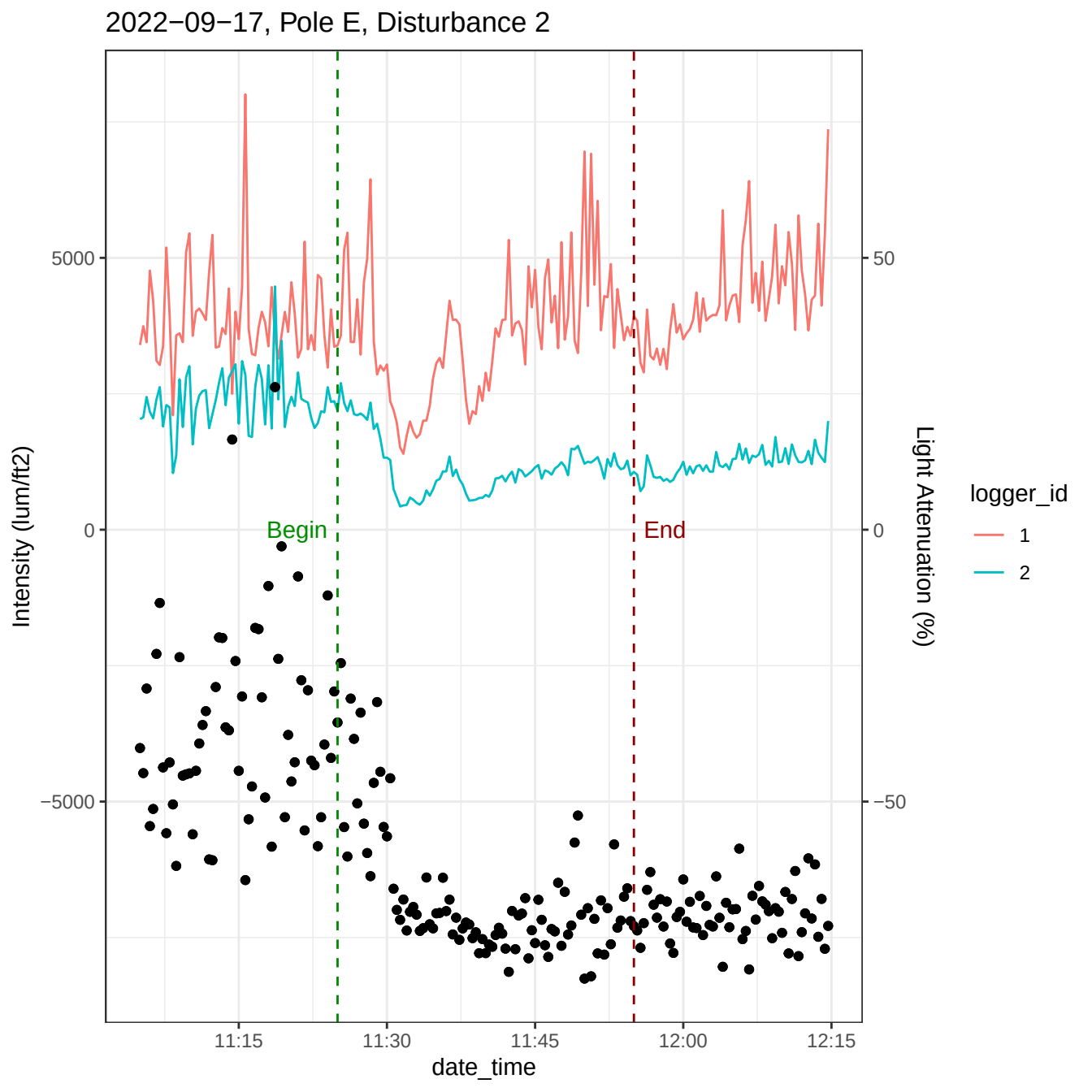

2022−09−17, Pole C, Disturbance 1
15000
10000
5000
0
−5000
150
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

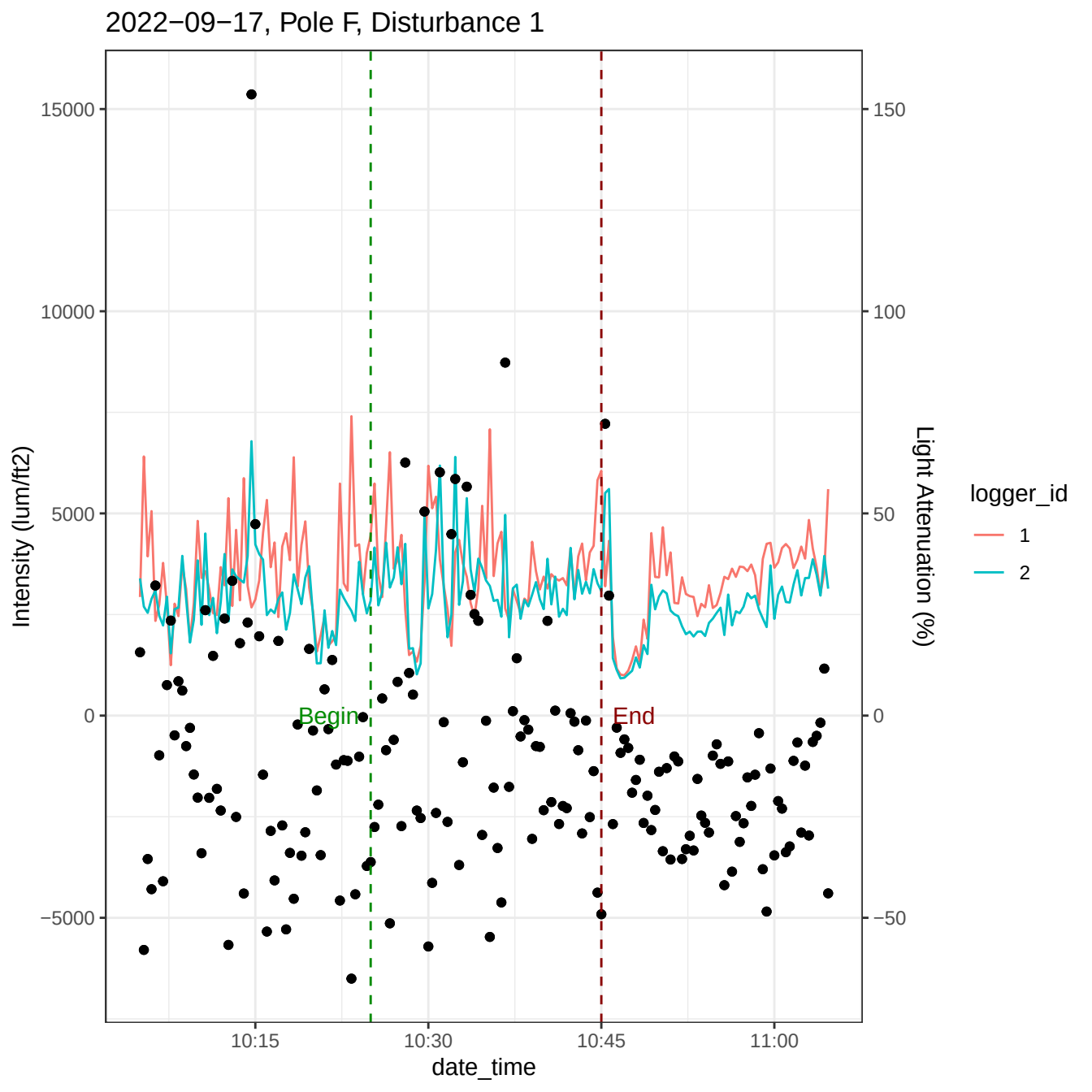

2022−09−17, Pole C, Disturbance 2
Intensity (lum/ft2)
5000
0
−5000
Light Attenuation (%)
50
0
−50
Begin
End
11:15
11:30
11:45
12:00
12:15
date_time
logger_id
1
2

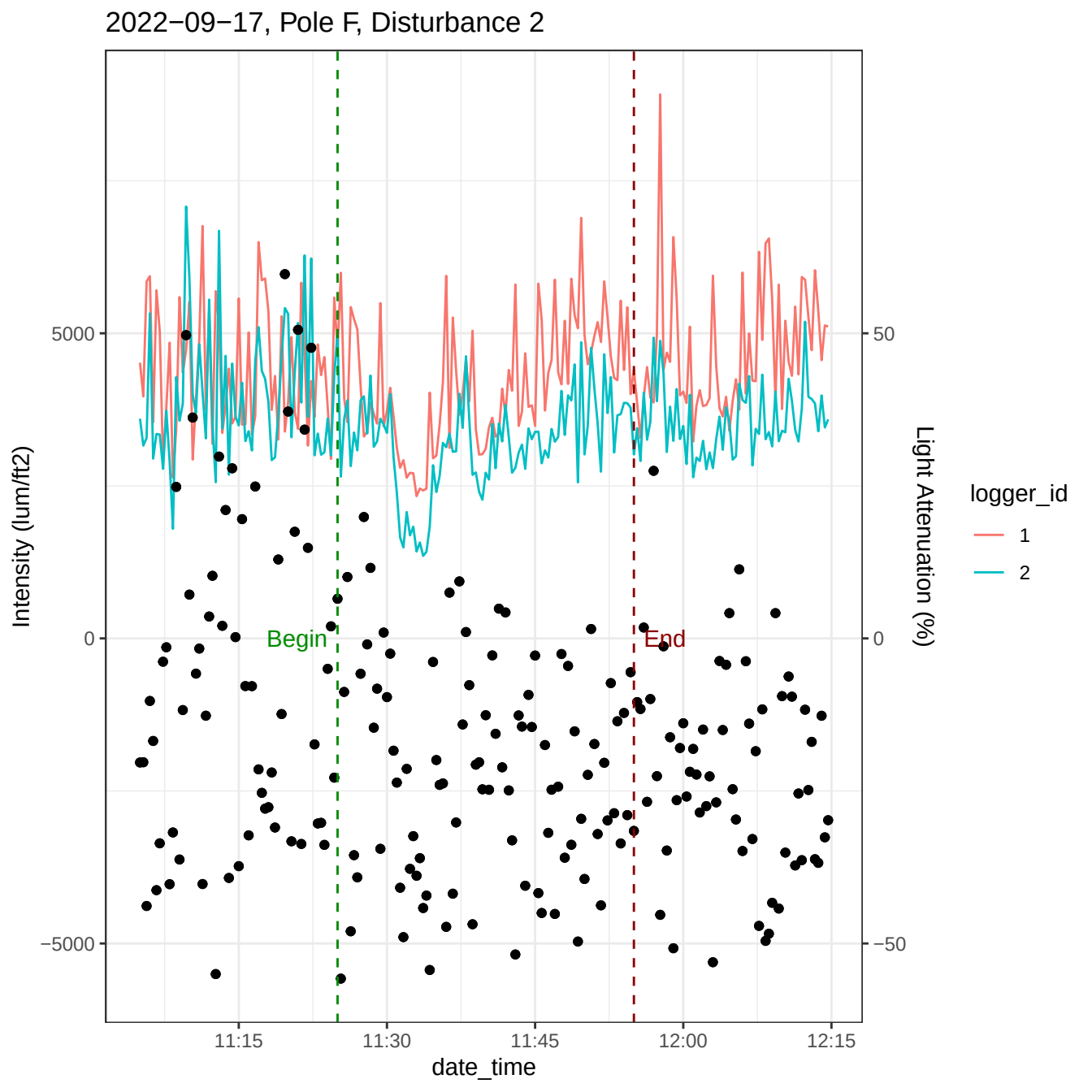

2022−09−17, Pole D, Disturbance 1
20000
10000
0
200
100
0
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

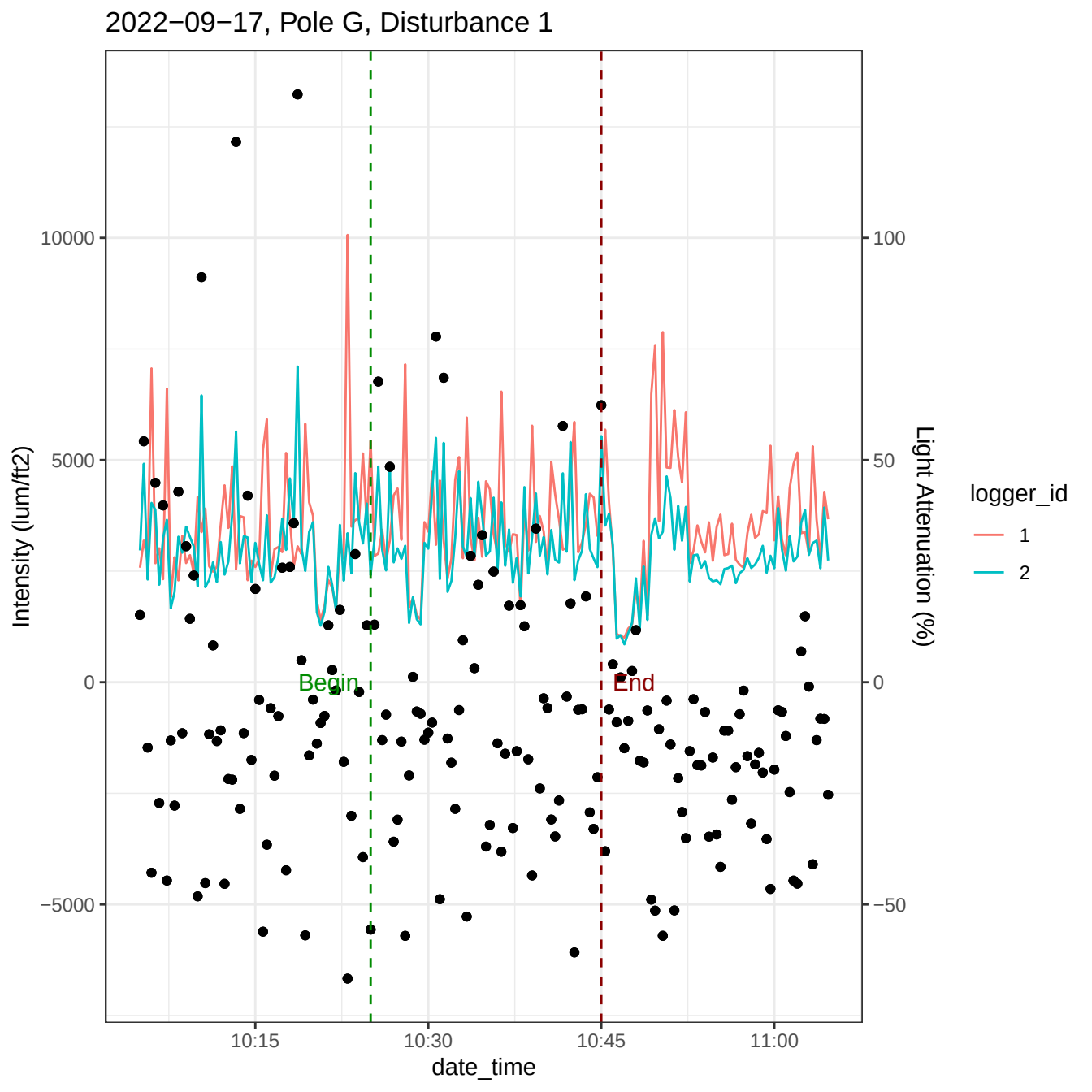

2022−09−17, Pole D, Disturbance 2
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
11:15
11:30
11:45
12:00
12:15
date_time
logger_id
1
2

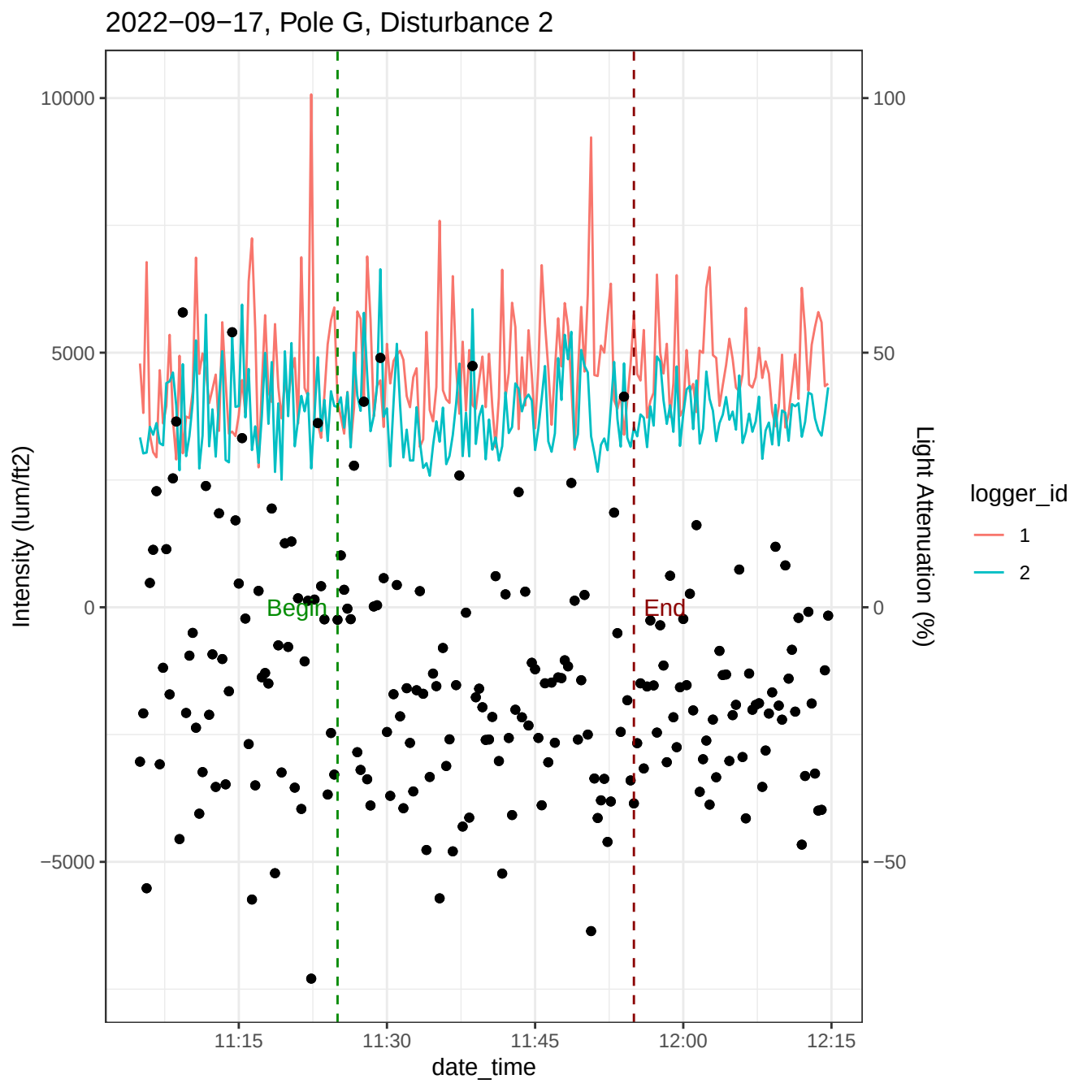

2022−09−17, Pole E, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
50
0
−50
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

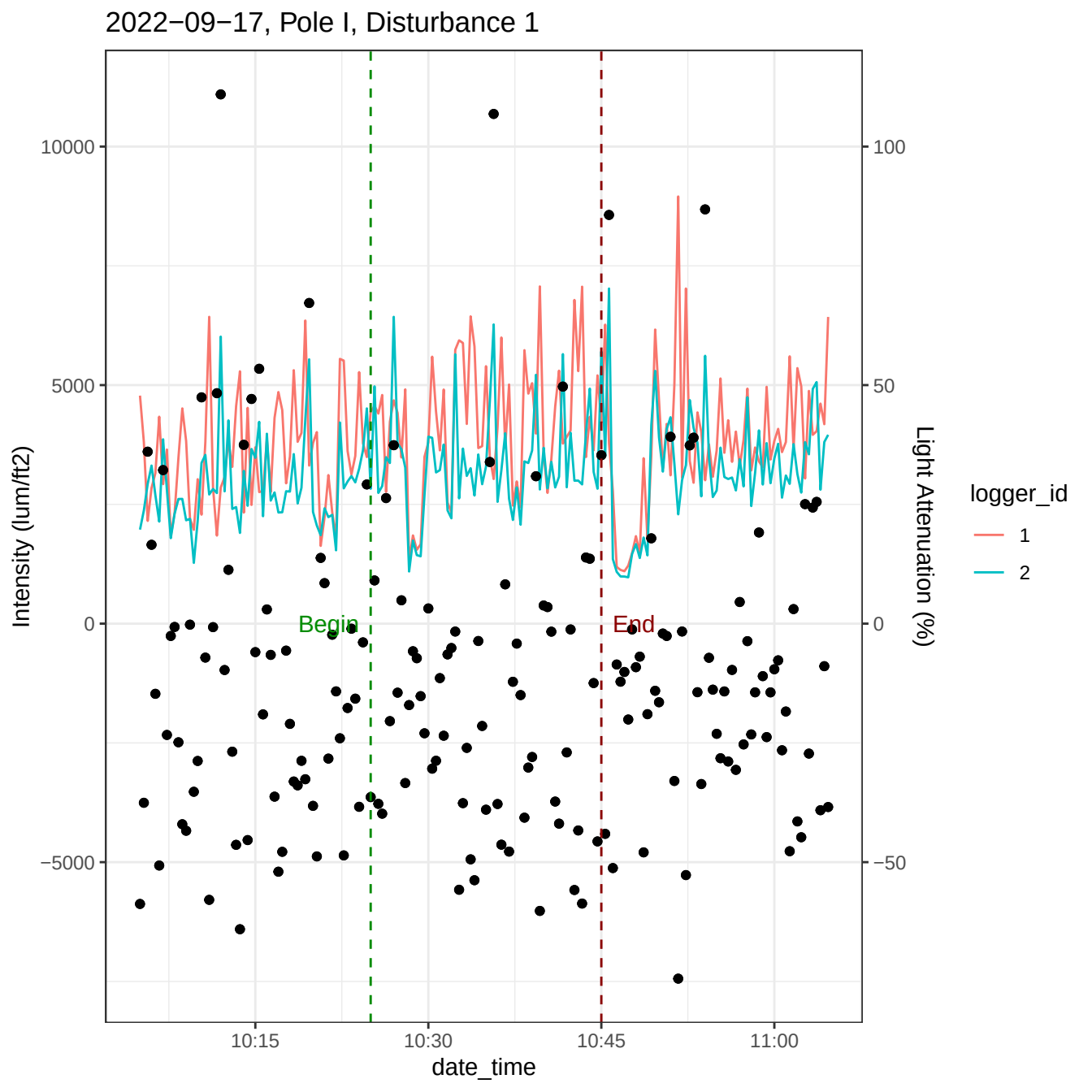

2022−09−17, Pole E, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
50
0
−50
Begin
End
11:15
11:30
11:45
12:00
12:15
date_time
logger_id
1
2

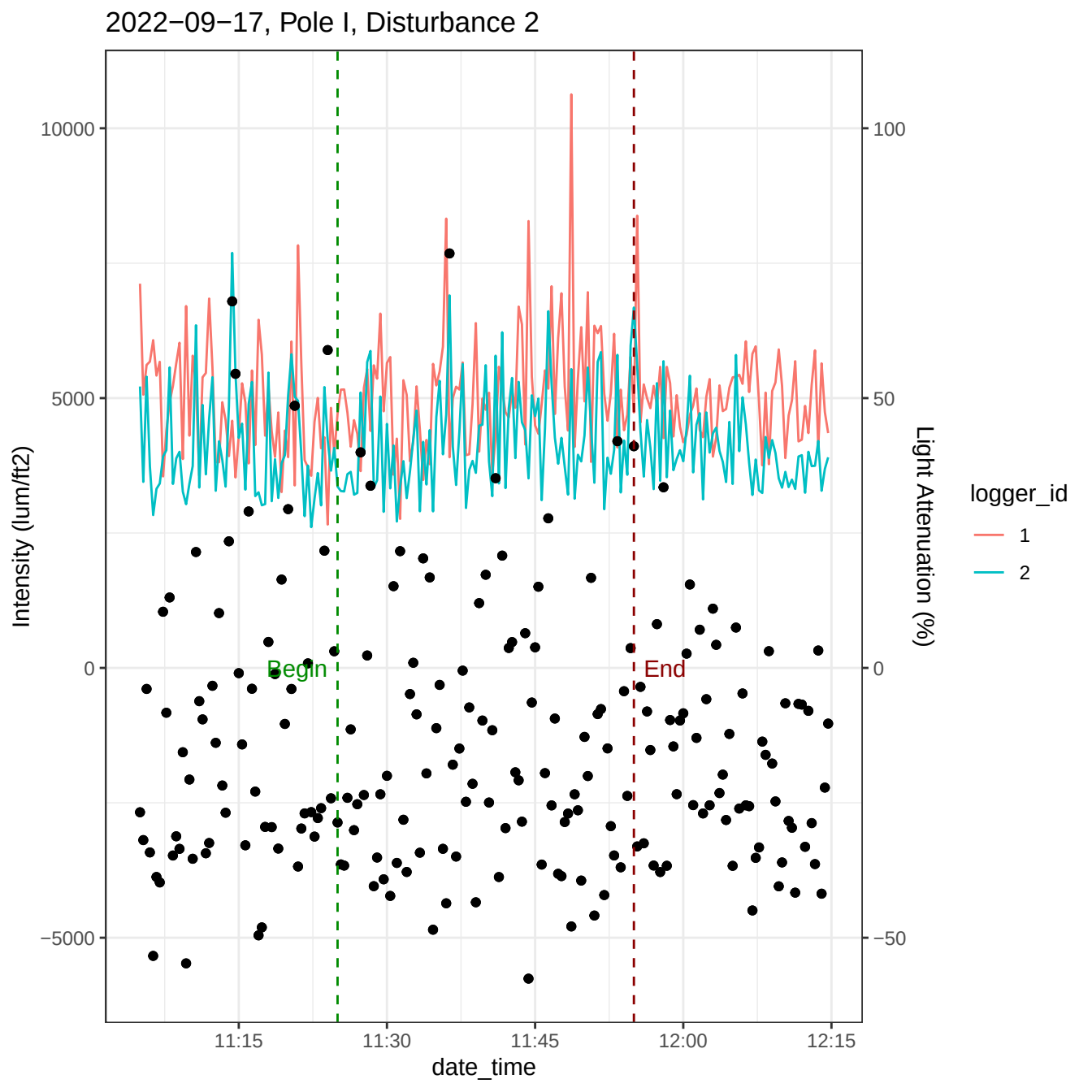

2022−09−17, Pole F, Disturbance 1
15000
10000
5000
0
−5000
150
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

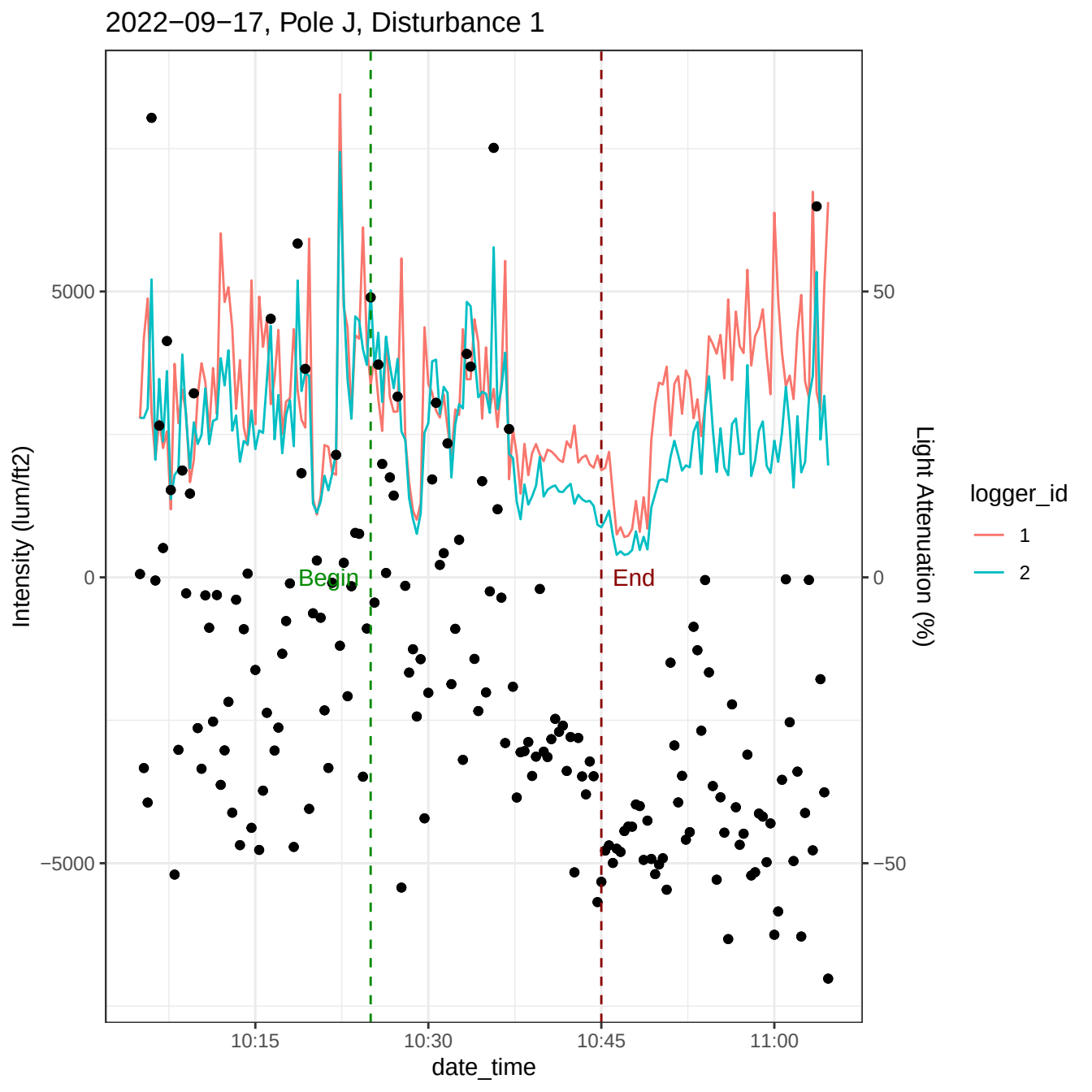

2022−09−17, Pole F, Disturbance 2
Intensity (lum/ft2)
5000
0
−5000
Light Attenuation (%)
50
0
−50
Begin
End
11:15
11:30
11:45
12:00
12:15
date_time
logger_id
1
2

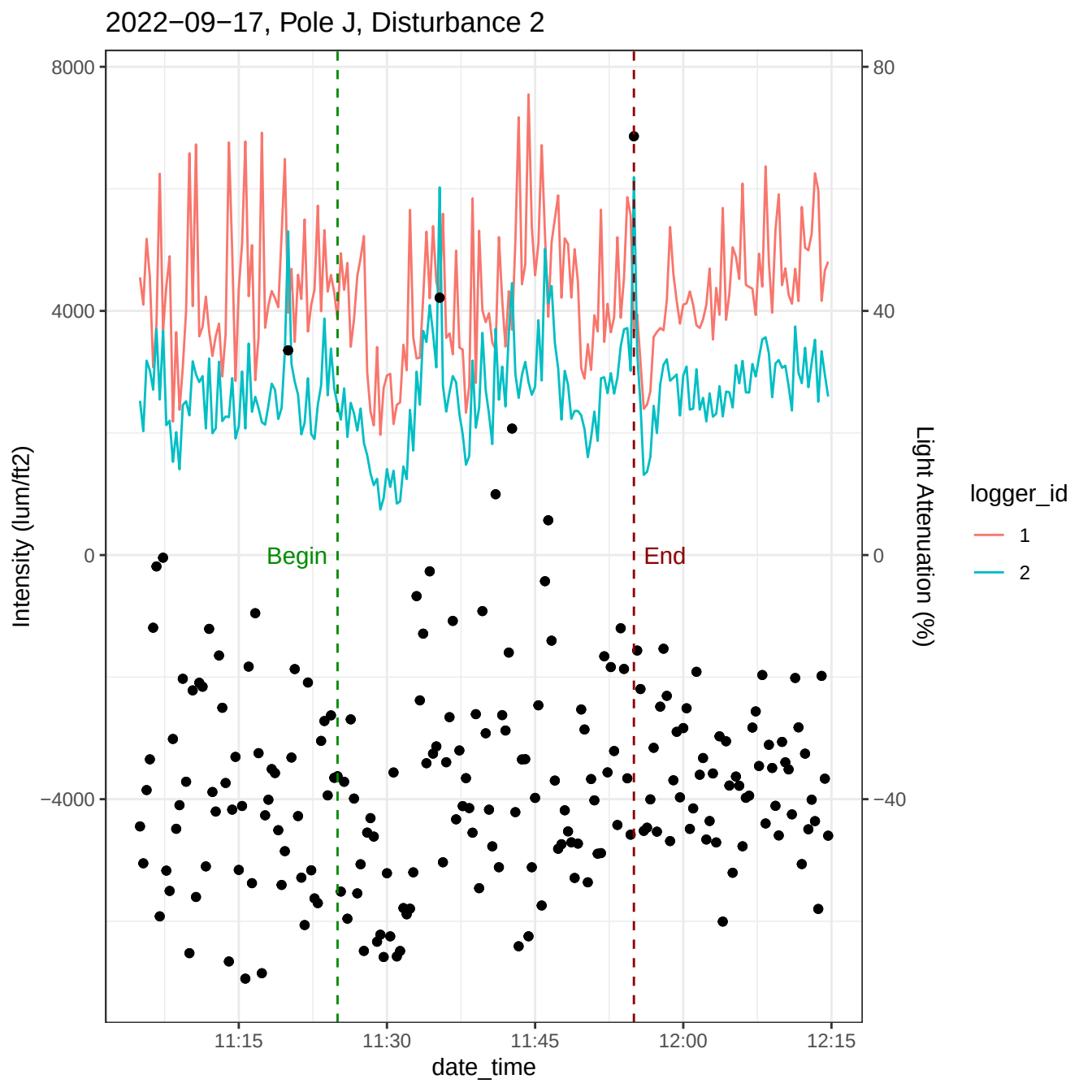

2022−09−17, Pole G, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
10000
5000
0
−5000
100
50
0
−50
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

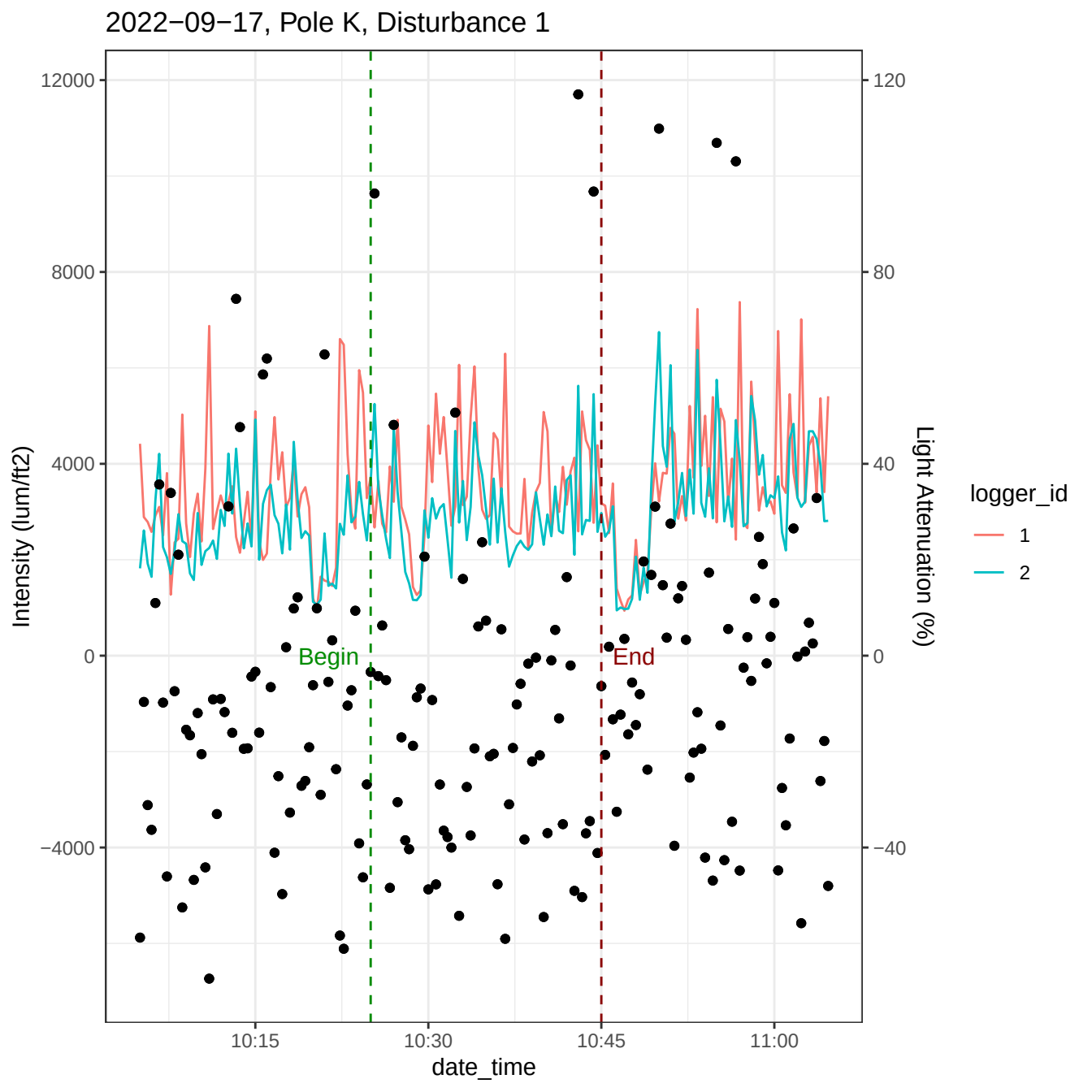

2022−09−17, Pole G, Disturbance 2
10000
5000
0
−5000
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
11:15
11:30
11:45
12:00
12:15
date_time
logger_id
1
2

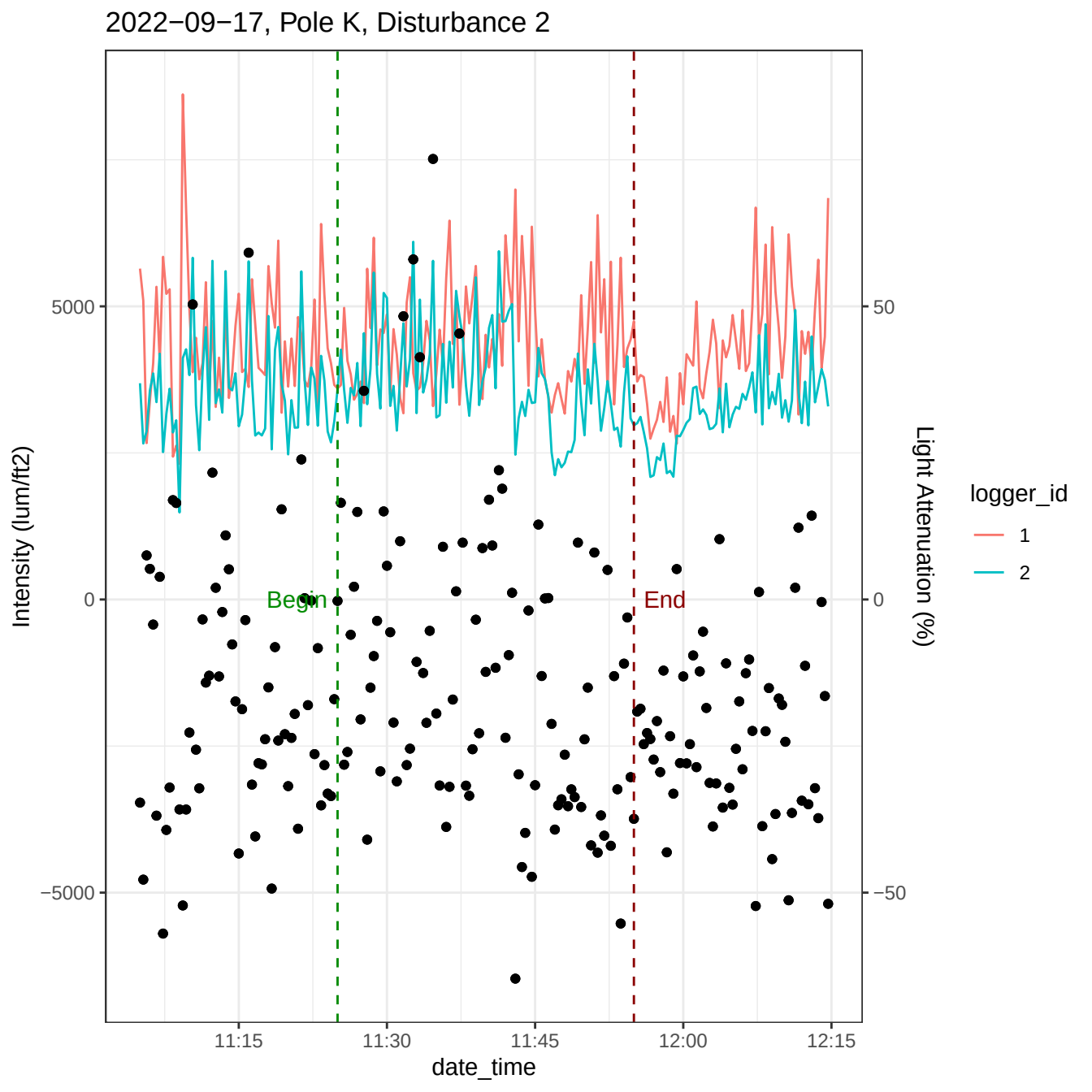

2022−09−17, Pole I, Disturbance 1
10000
5000
0
−5000
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

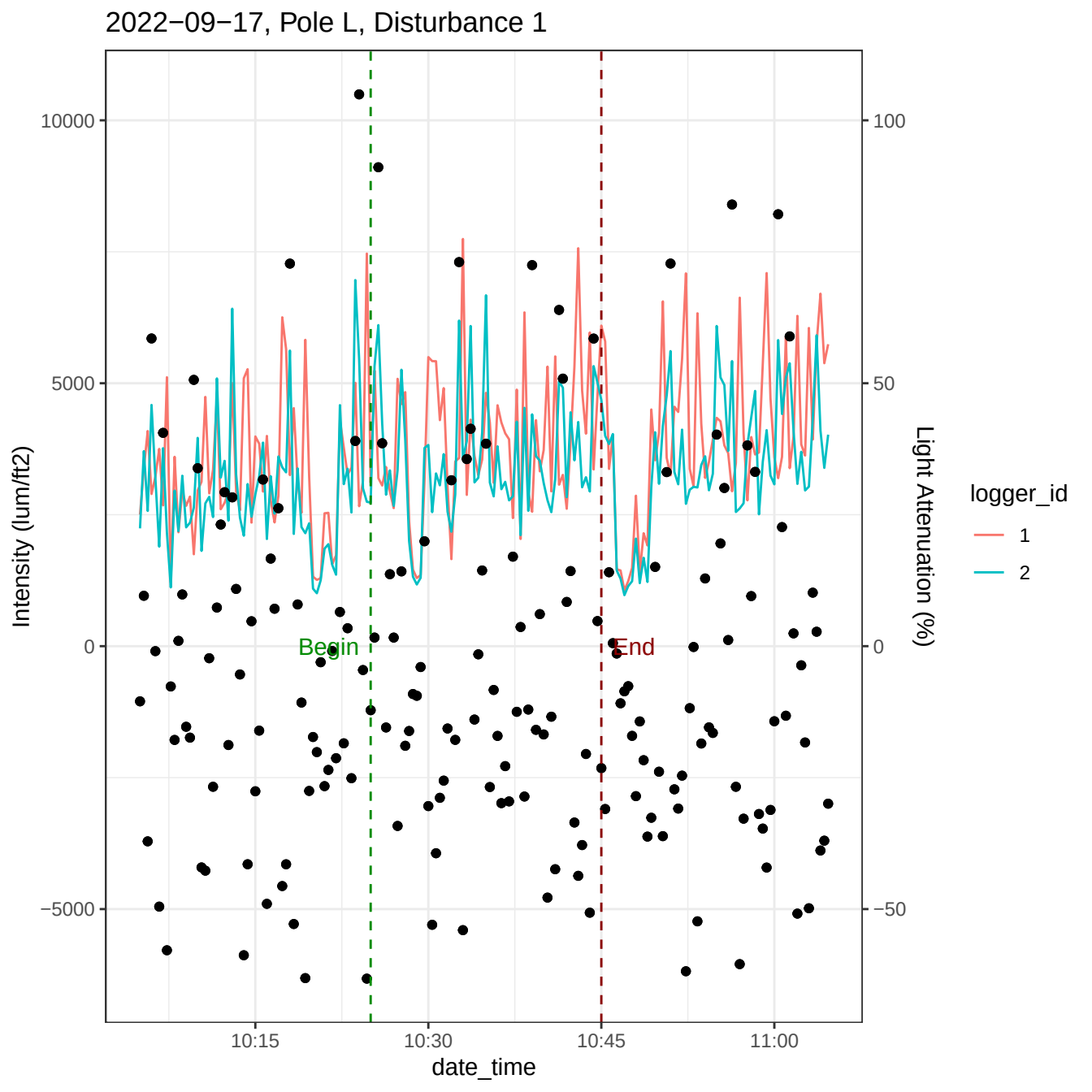

2022−09−17, Pole I, Disturbance 2
10000
5000
0
−5000
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
11:15
11:30
11:45
12:00
12:15
date_time
logger_id
1
2

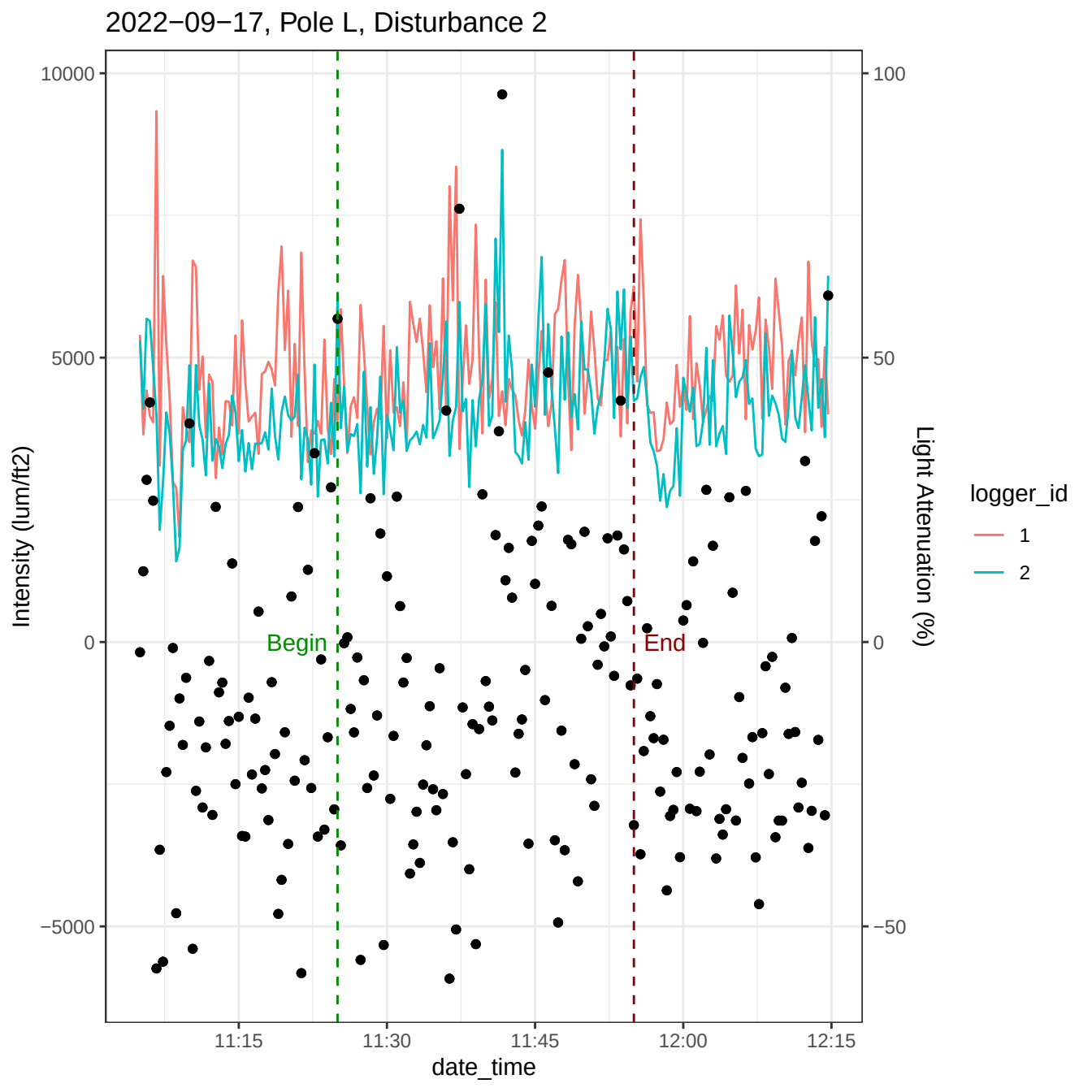

2022−09−17, Pole J, Disturbance 1
Intensity (lum/ft2)
5000
0
−5000
Light Attenuation (%)
50
0
−50
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

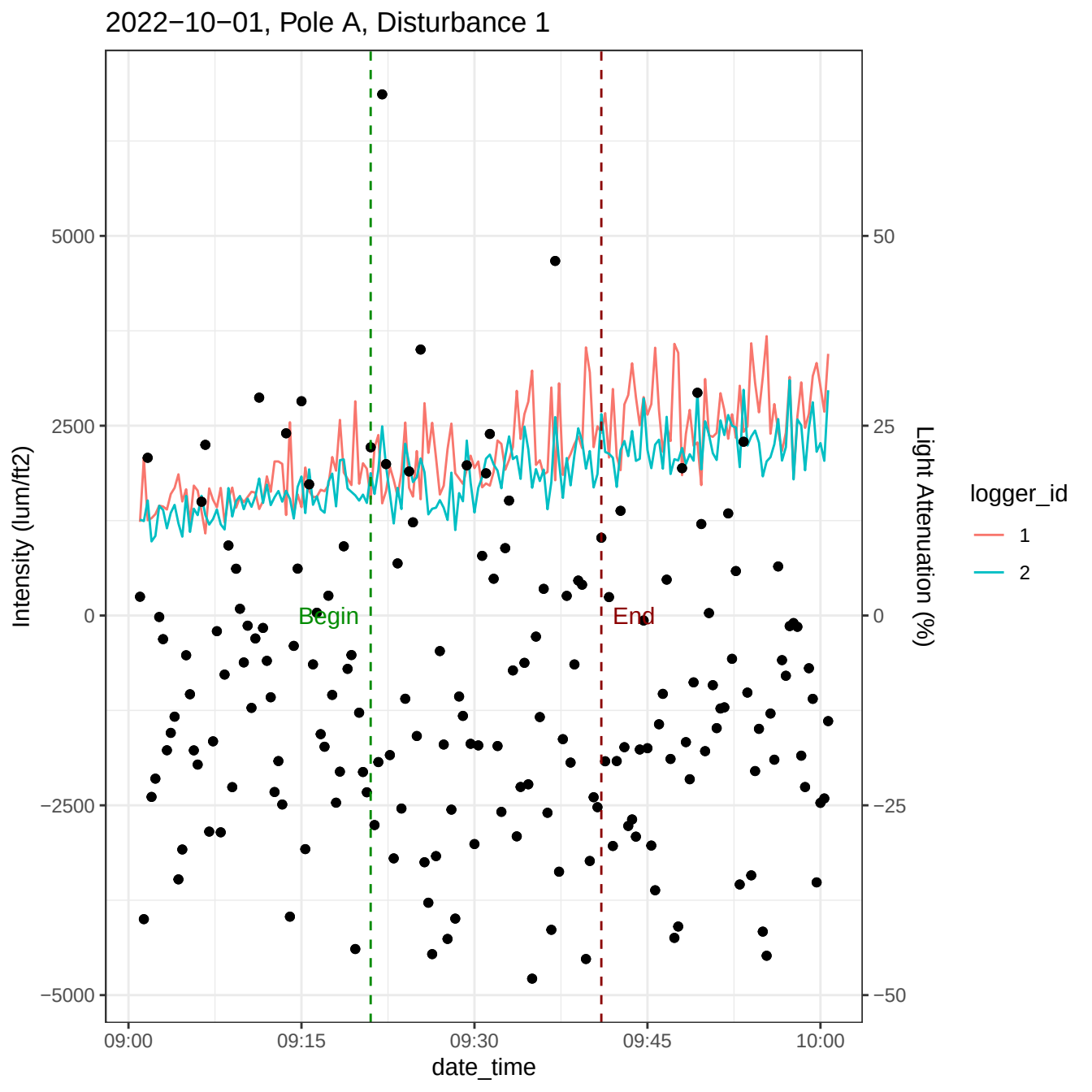

2022−09−17, Pole J, Disturbance 2
8000
4000
0
−4000
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
11:15
11:30
11:45
12:00
12:15
date_time
logger_id
1
2

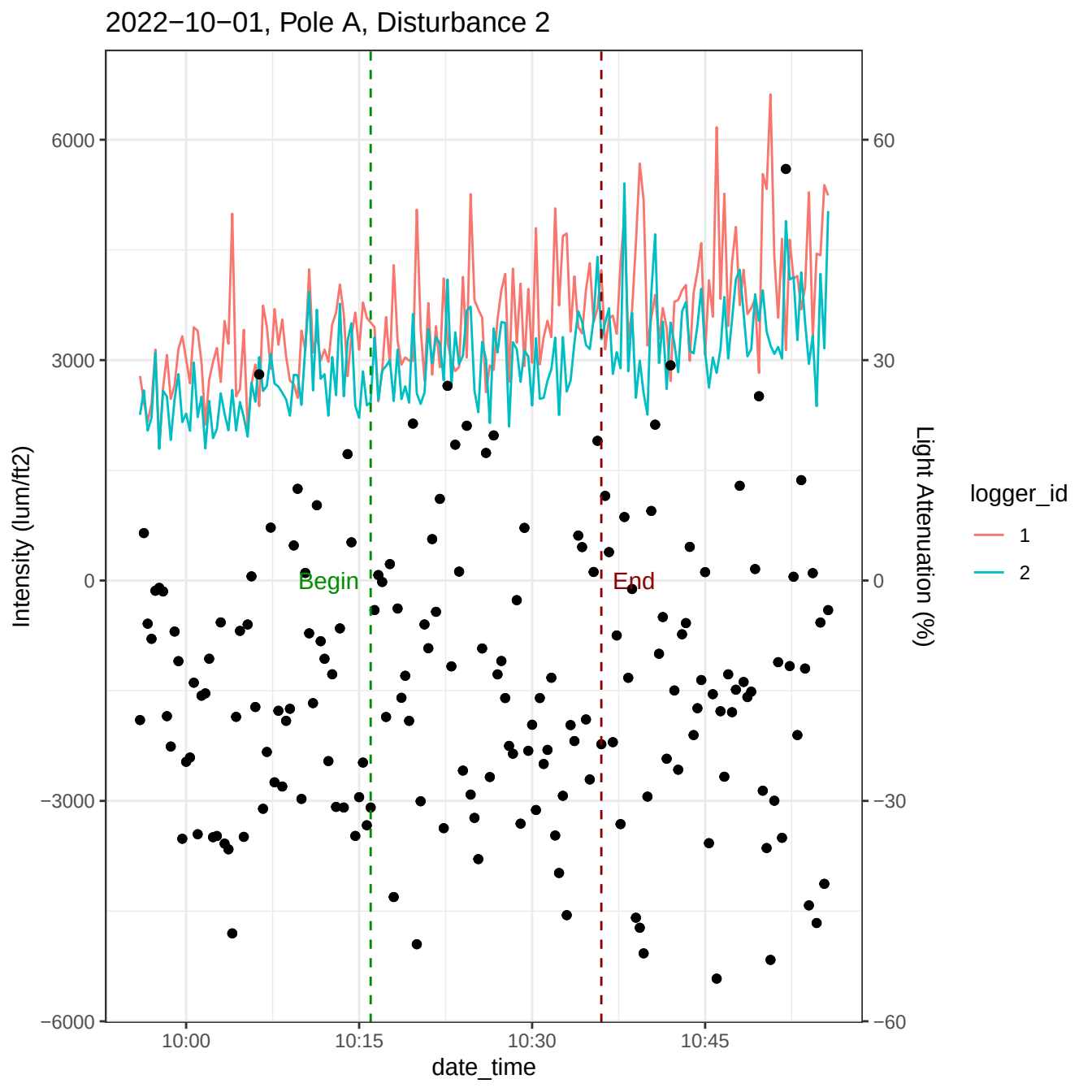

2022−09−17, Pole K, Disturbance 1
12000
8000
4000
0
−4000
120
80
40
0
−40
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

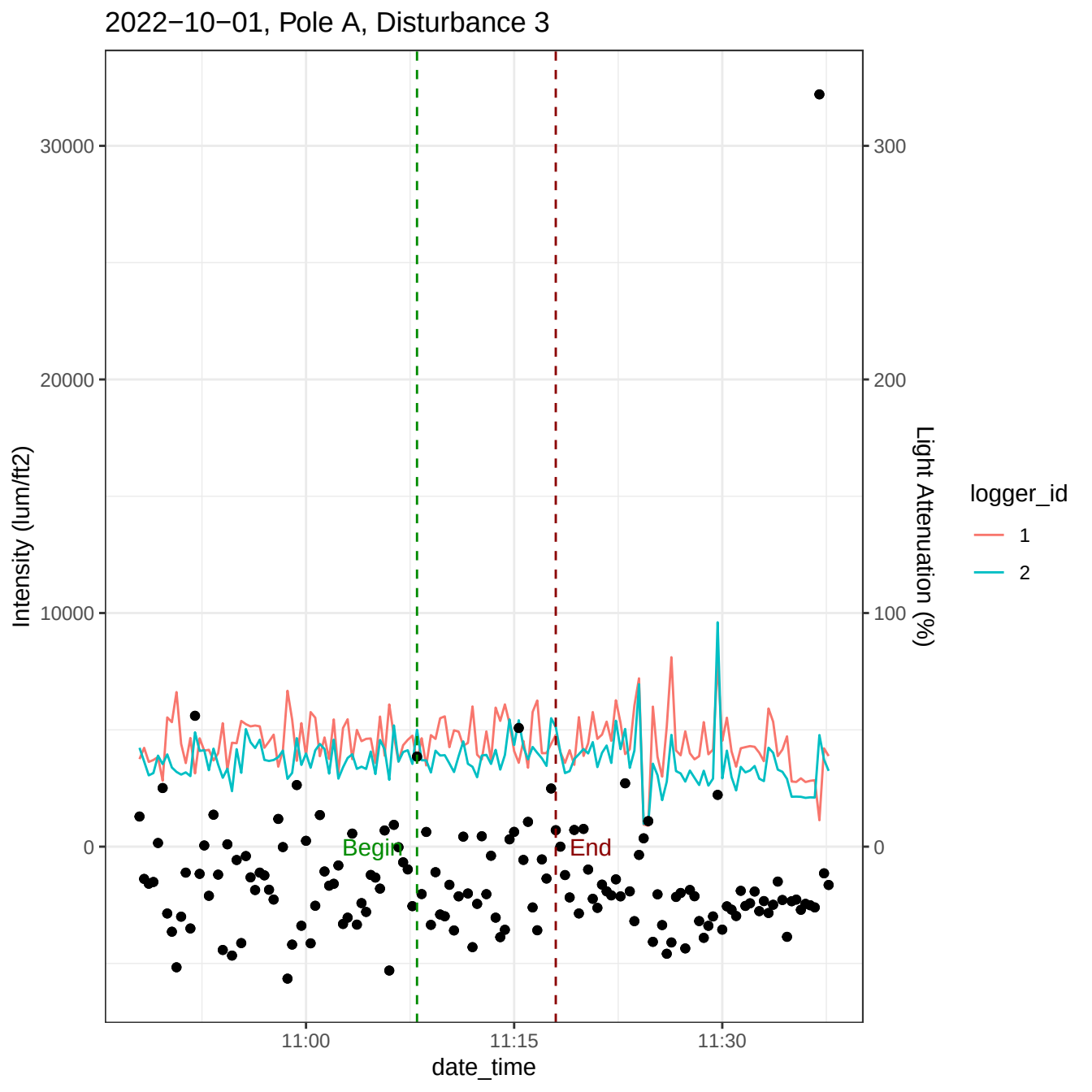

2022−09−17, Pole K, Disturbance 2
Intensity (lum/ft2)
5000
0
−5000
Light Attenuation (%)
50
0
−50
Begin
End
11:15
11:30
11:45
12:00
12:15
date_time
logger_id
1
2

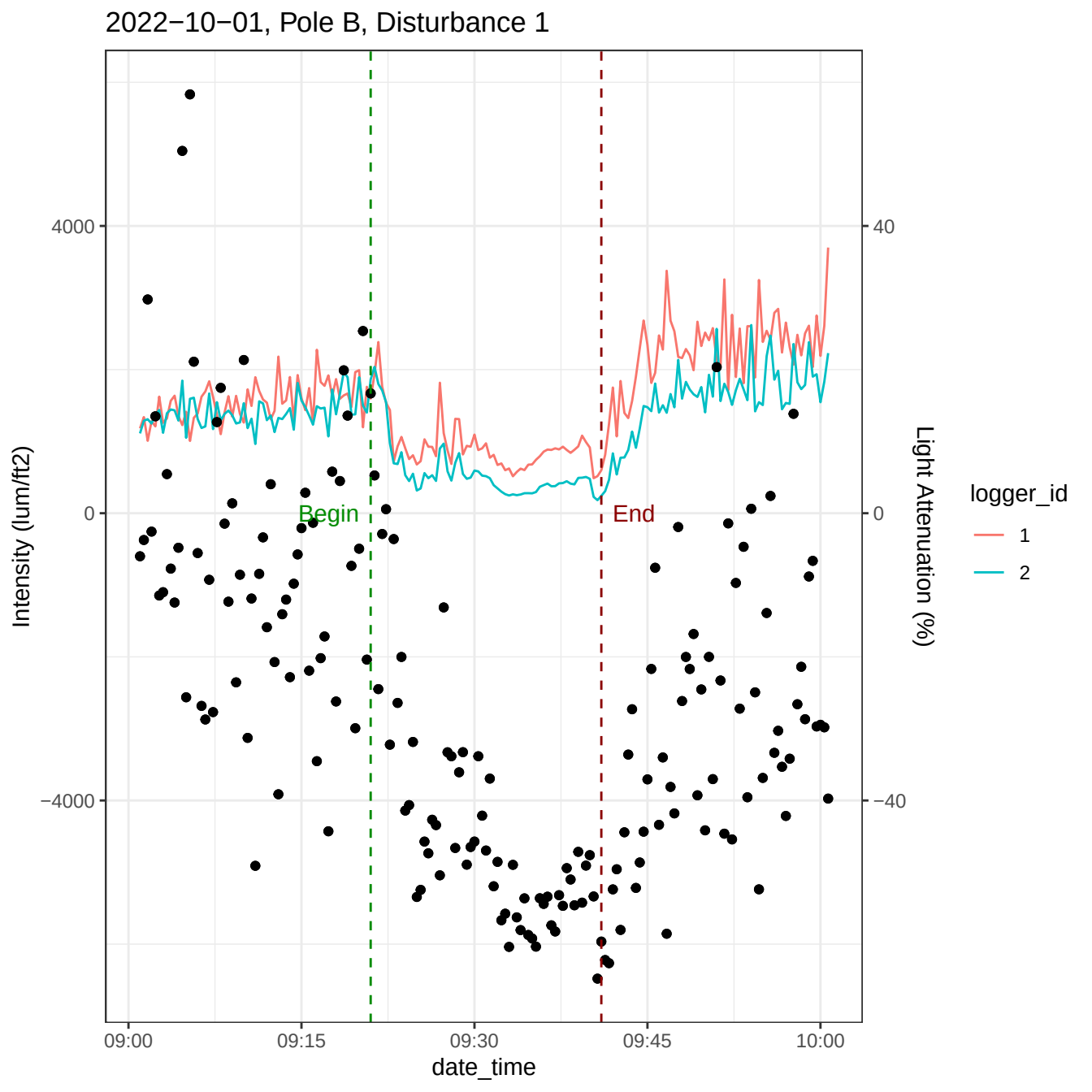

2022−09−17, Pole L, Disturbance 1
10000
5000
0
−5000
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

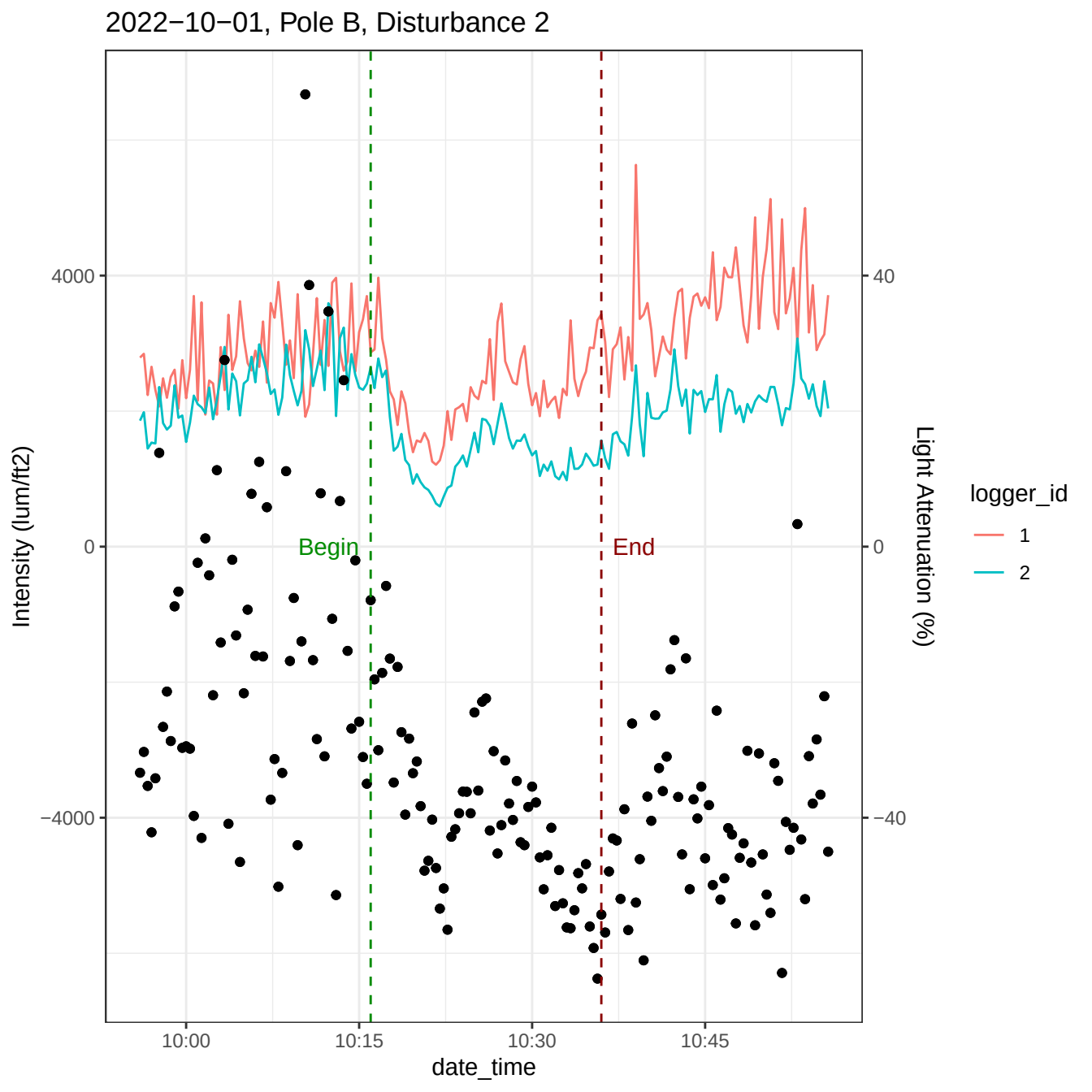

2022−09−17, Pole L, Disturbance 2
10000
5000
0
−5000
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
11:15
11:30
11:45
12:00
12:15
date_time
logger_id
1
2

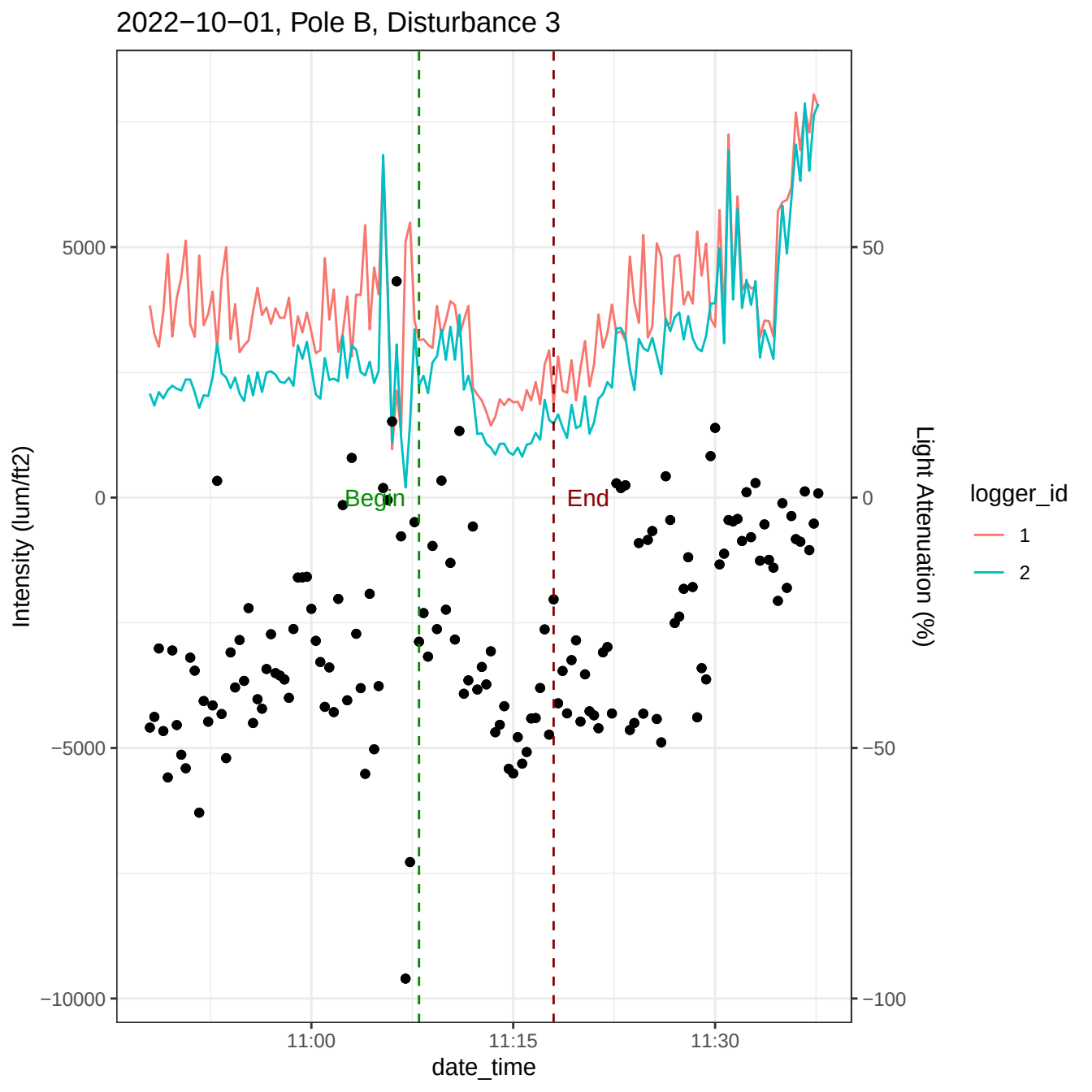

2022−10−01, Pole A, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
5000
2500
0
−2500
−5000
50
25
0
−25
−50
Begin
End
09:00
09:15
09:30
09:45
10:00
date_time
logger_id
1
2

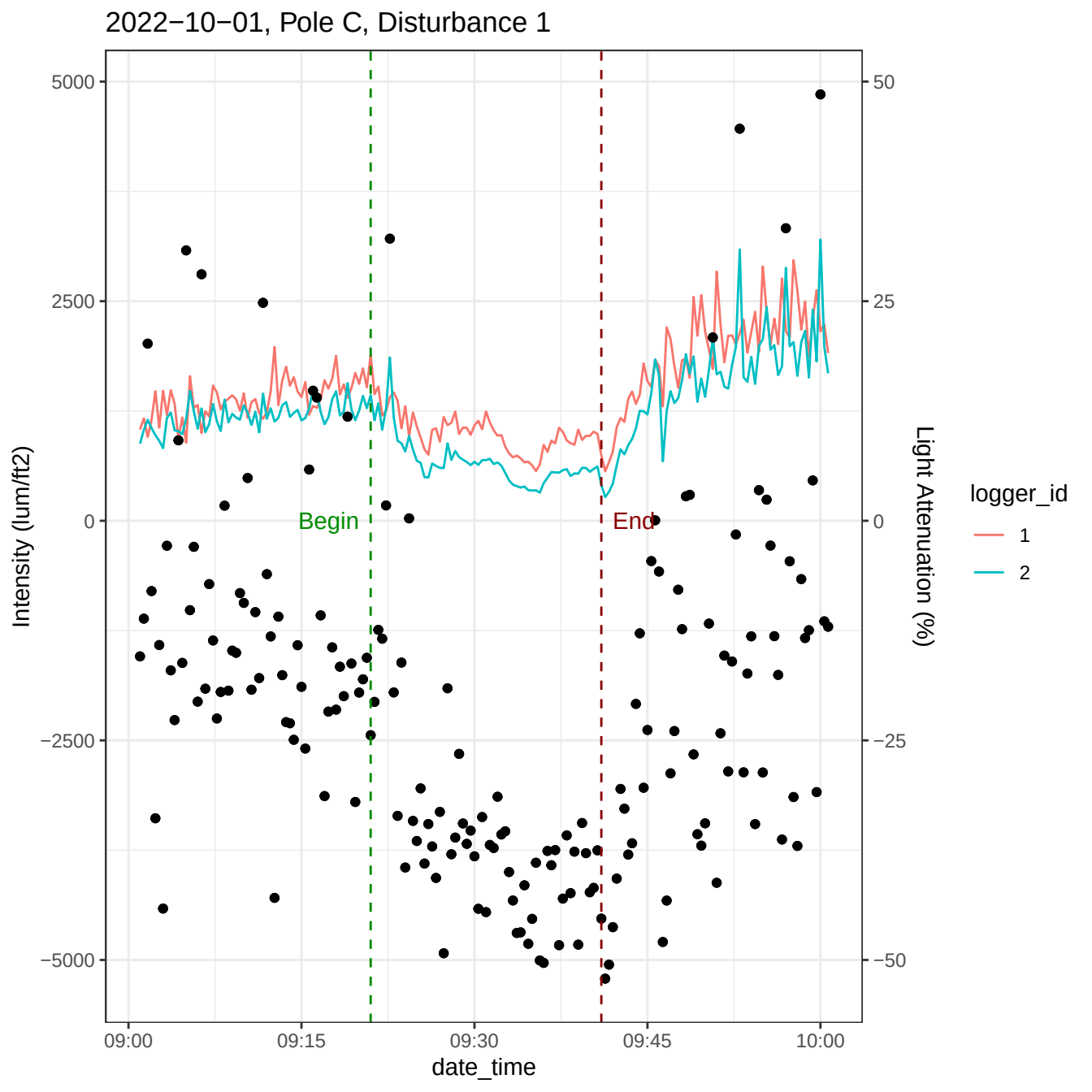

2022−10−01, Pole A, Disturbance 2
6000
3000
0
−3000
−6000
60
30
0
−30
−60
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

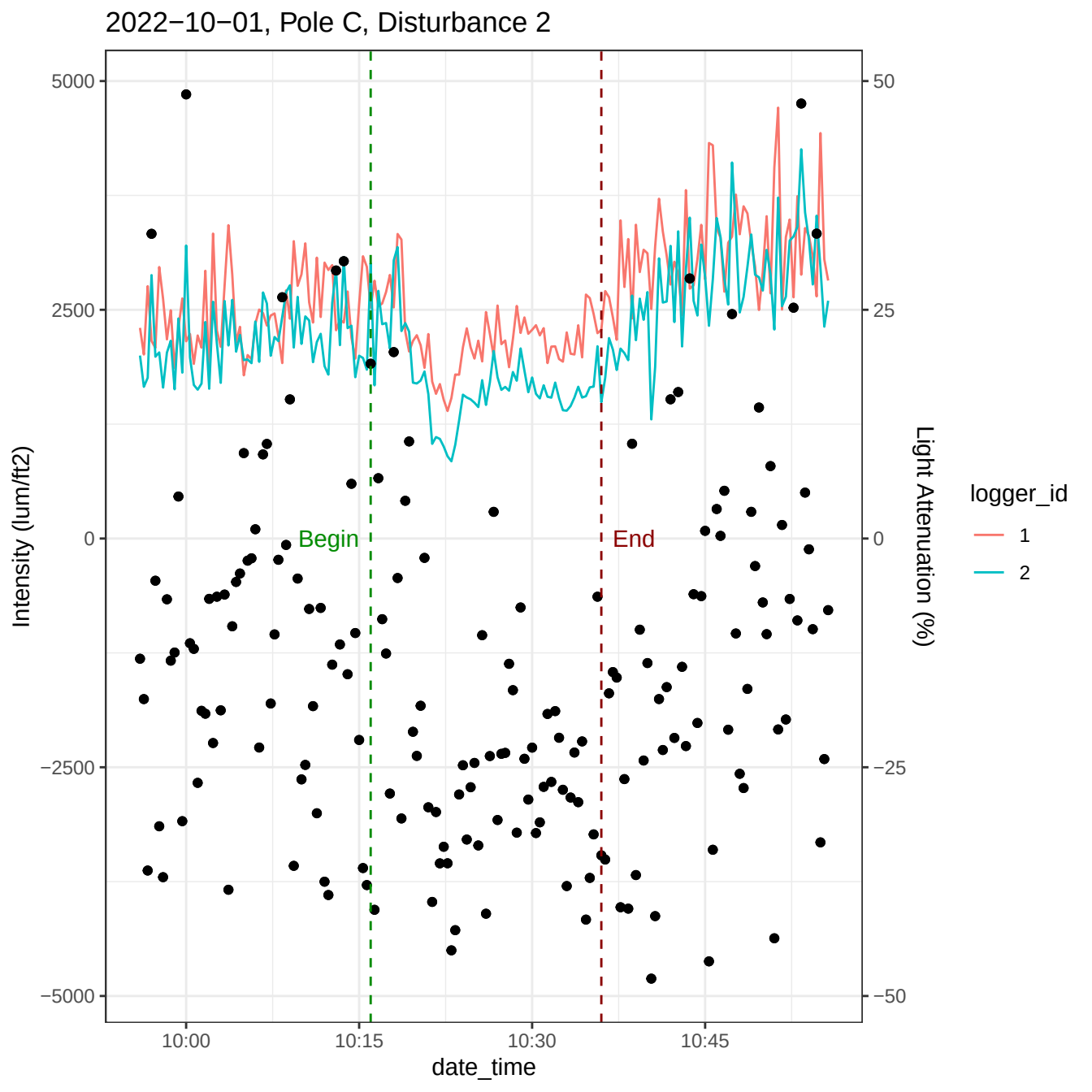

2022−10−01, Pole A, Disturbance 3
30000
20000
10000
0
300
200
100
0
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
11:00
11:15
11:30
date_time
logger_id
1
2

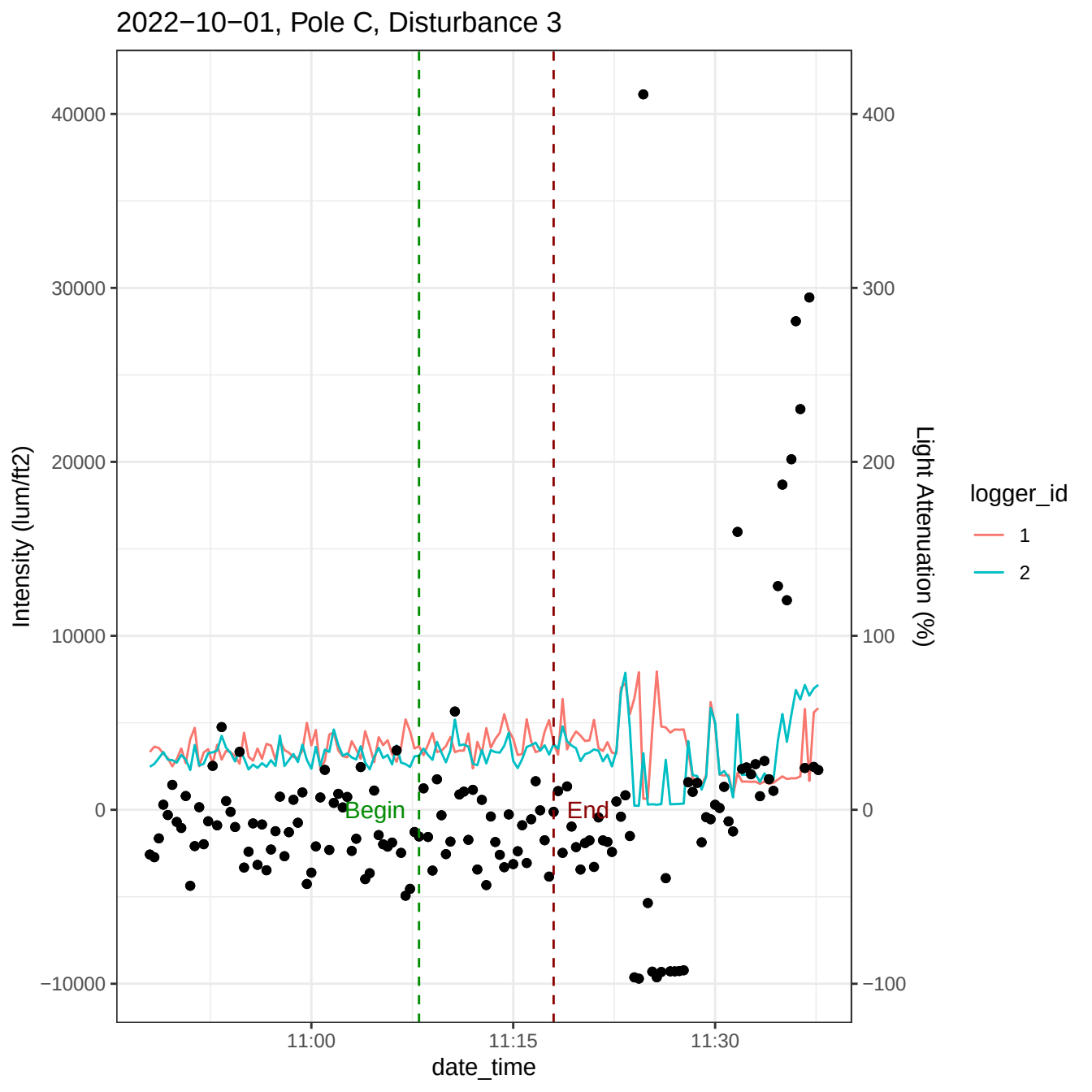

2022−10−01, Pole B, Disturbance 1
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
logger_id
1
2
09:00
09:15
09:30
09:45
10:00
date_time

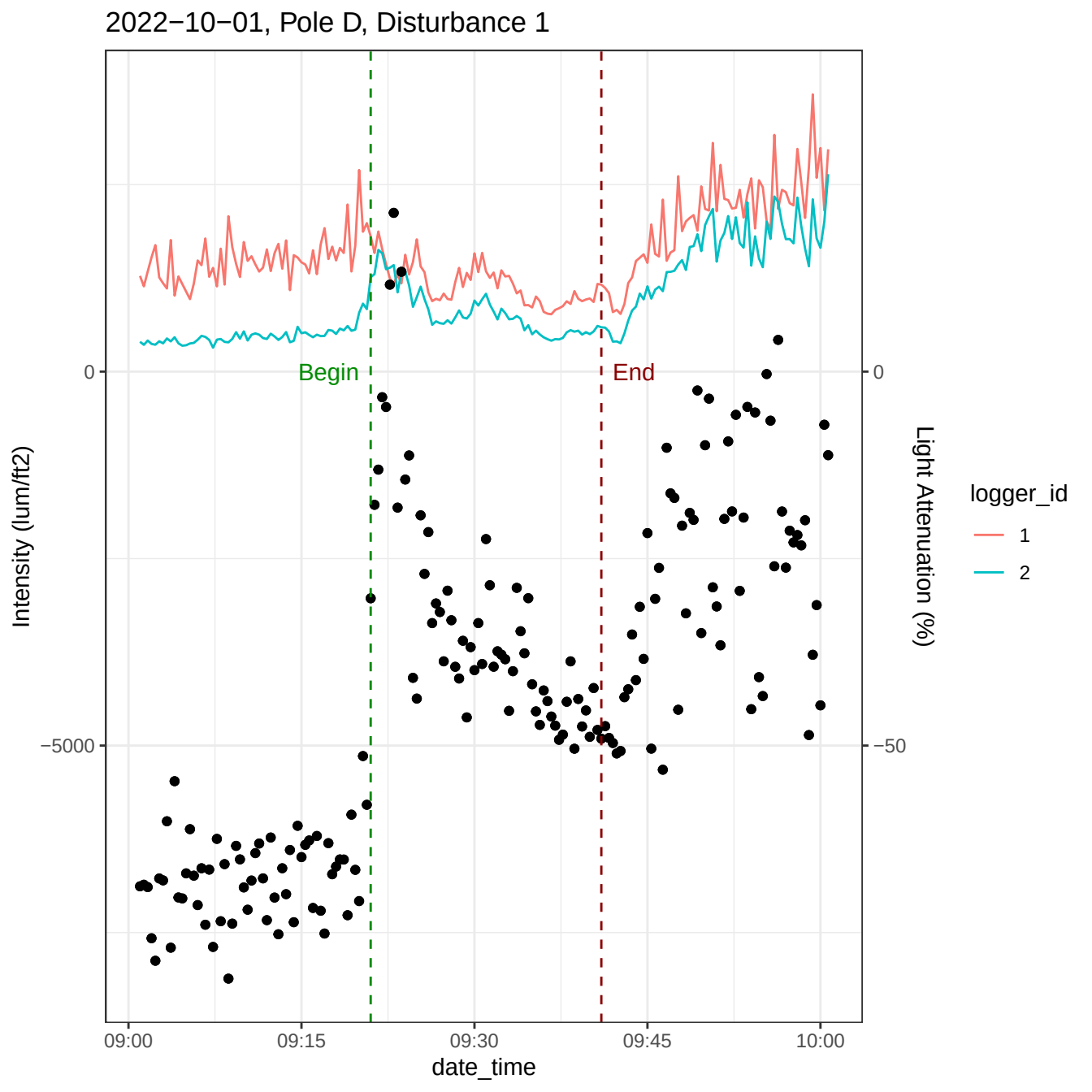

2022−10−01, Pole B, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
4000
0
−4000
40
0
−40
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

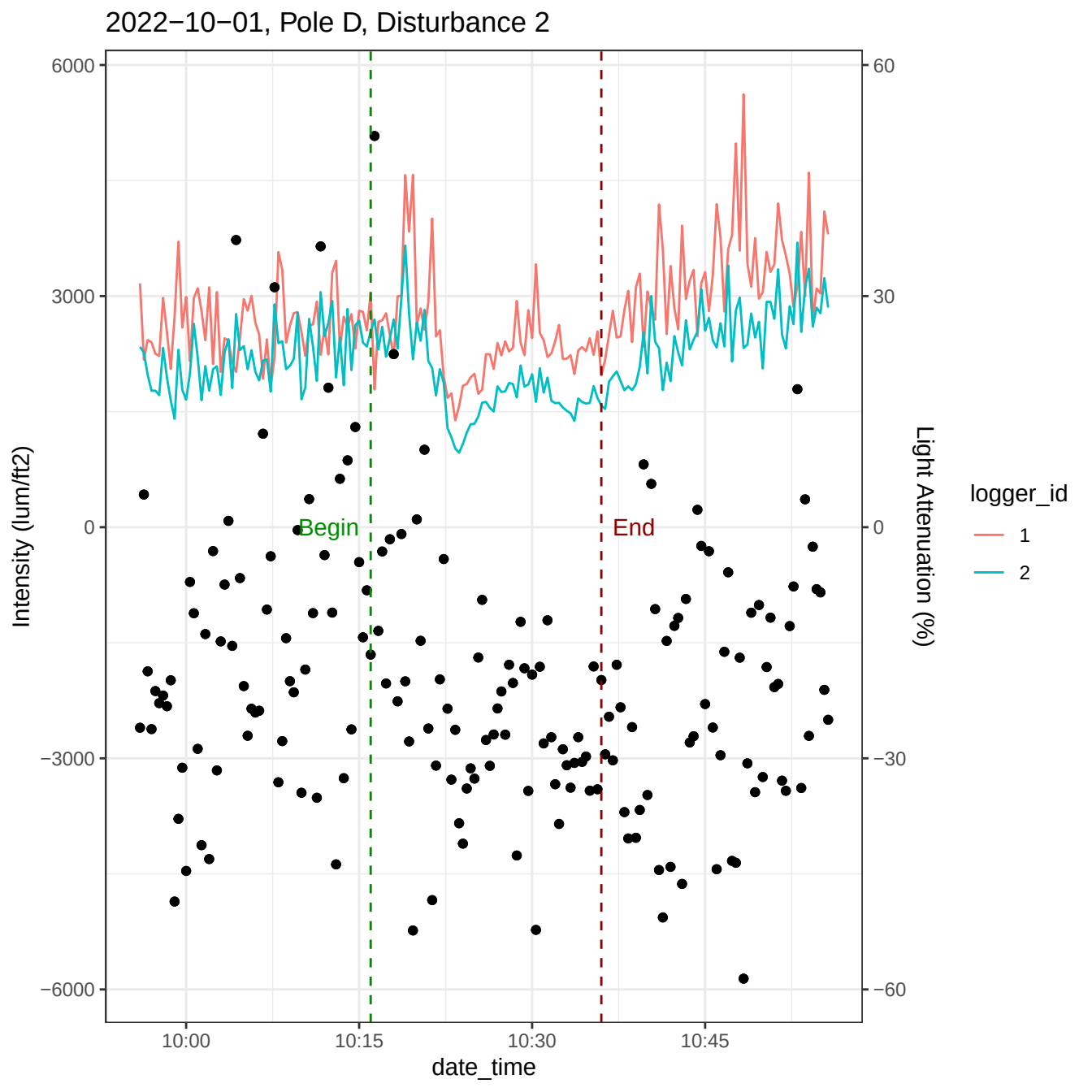

2022−10−01, Pole B, Disturbance 3
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
−10000
50
0
−50
−100
Begin
End
11:00
11:15
11:30
date_time
logger_id
1
2

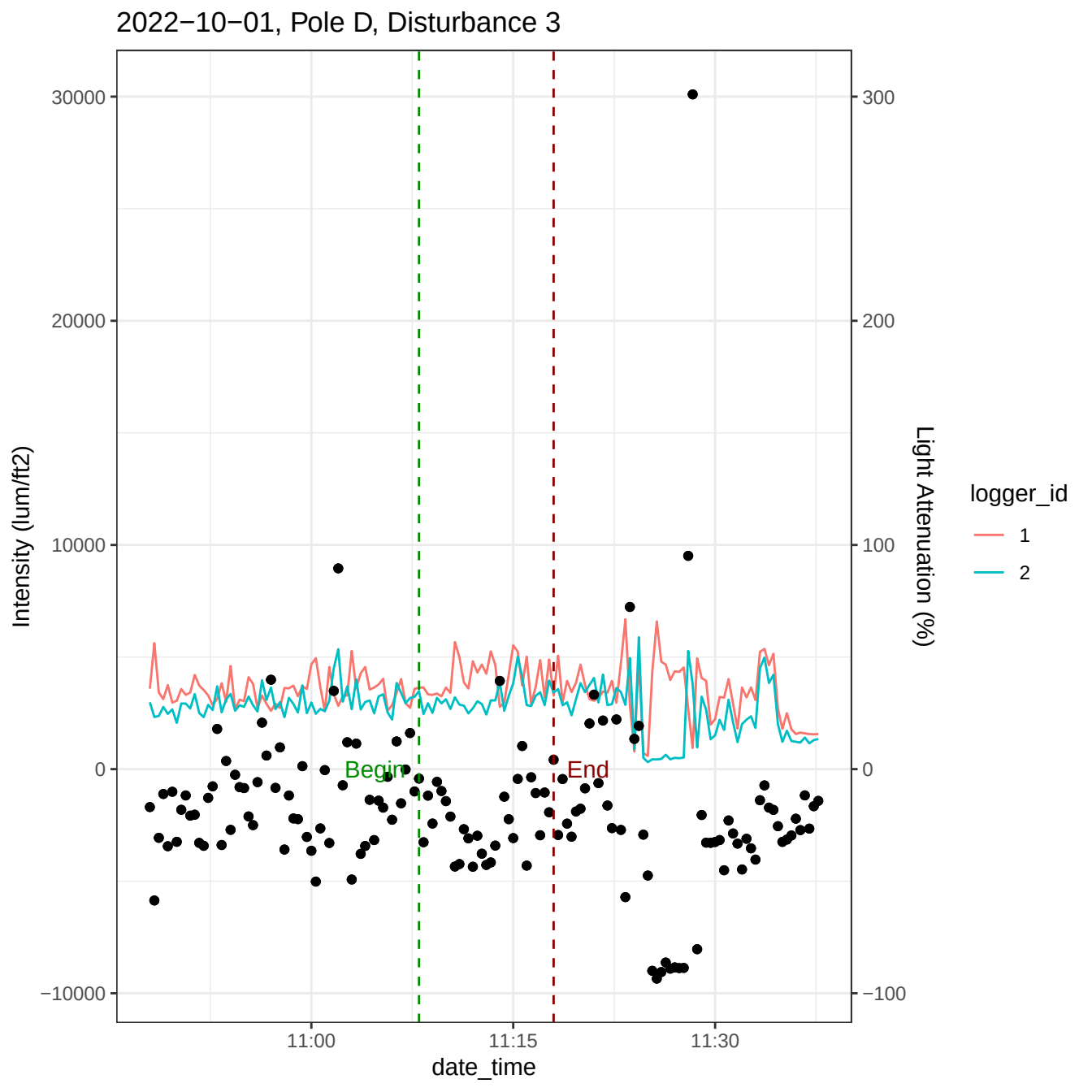

2022−10−01, Pole C, Disturbance 1
5000
2500
0
−2500
−5000
50
25
0
−25
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
09:00
09:15
09:30
09:45
10:00
date_time
logger_id
1
2

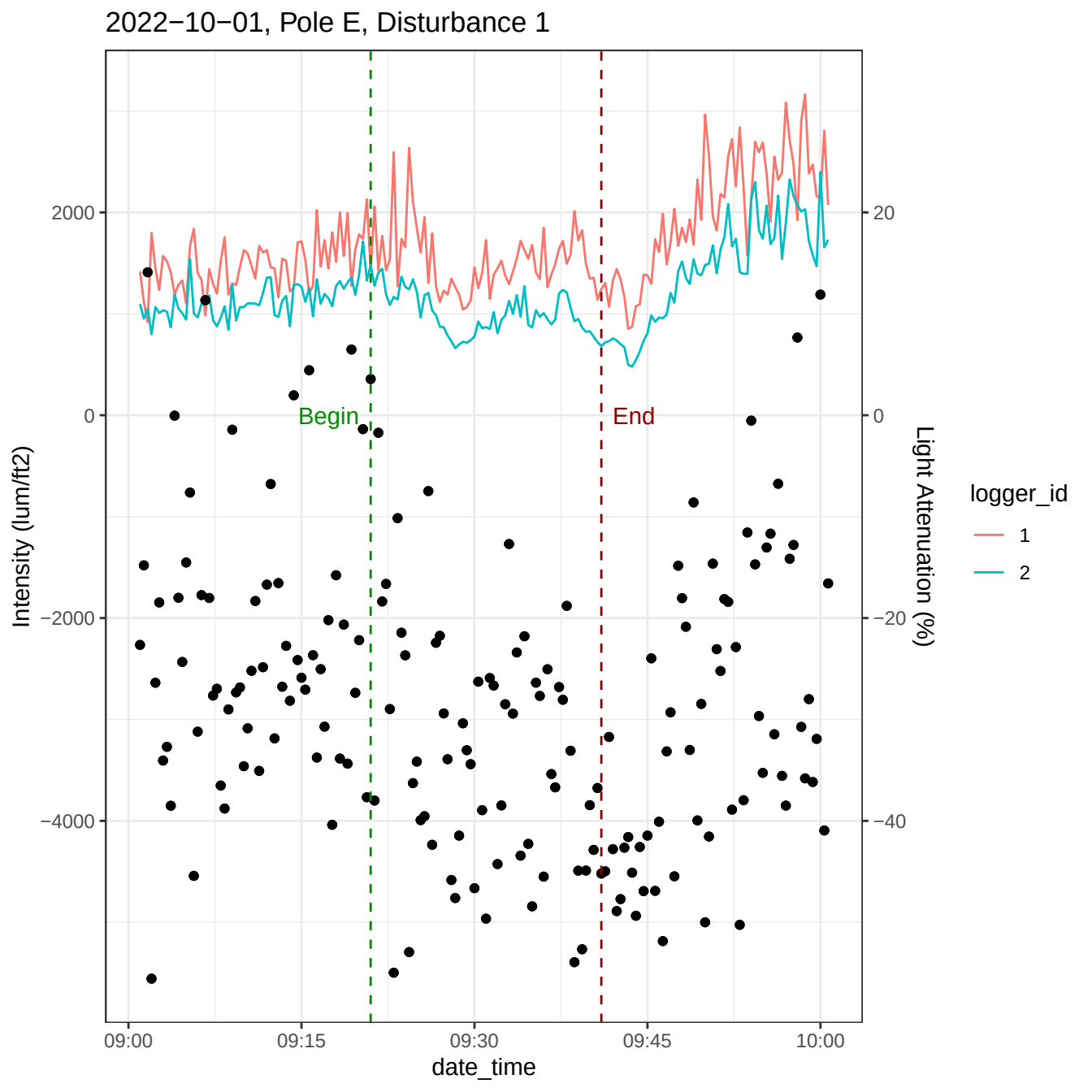

2022−10−01, Pole C, Disturbance 2
5000
2500
0
−2500
−5000
50
25
0
−25
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

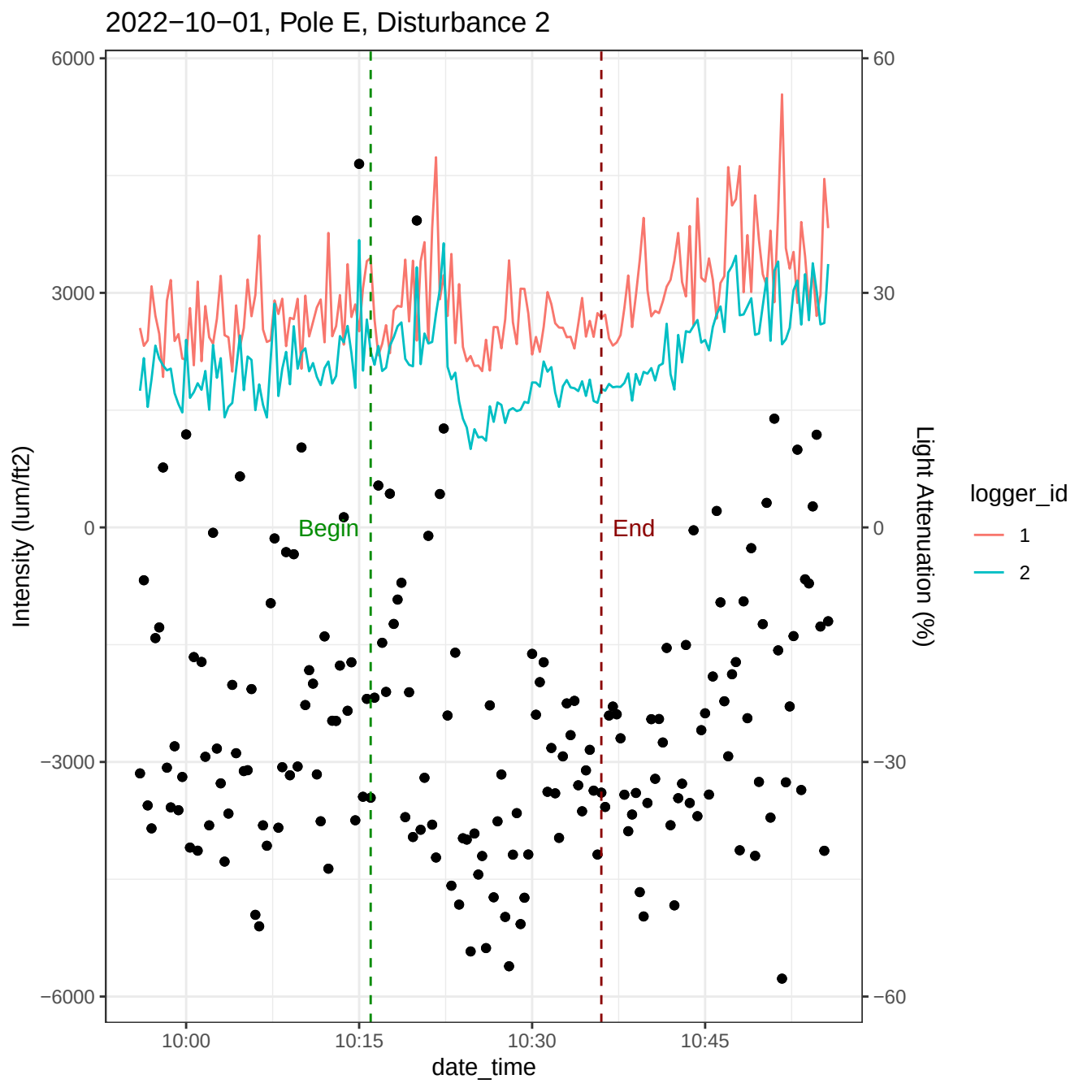

2022−10−01, Pole C, Disturbance 3
Intensity (lum/ft2)
Light Attenuation (%)
40000
30000
20000
10000
0
−10000
400
300
200
100
0
−100
Begin
End
11:00
11:15
11:30
date_time
logger_id
1
2

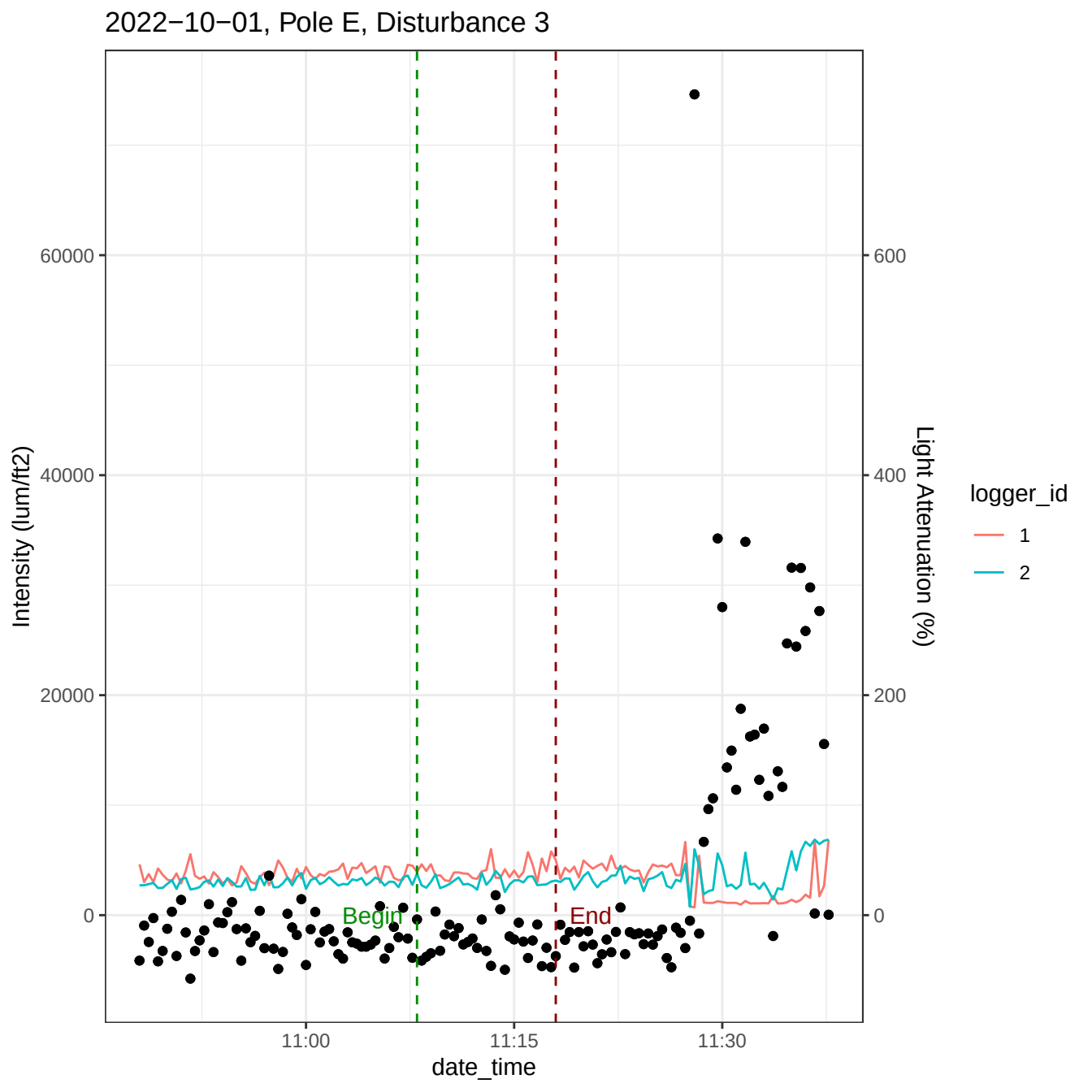

2022−10−01, Pole D, Disturbance 1
Begin
End
0
−5000
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
09:00
09:15
09:30
09:45
10:00
date_time
logger_id
1
2

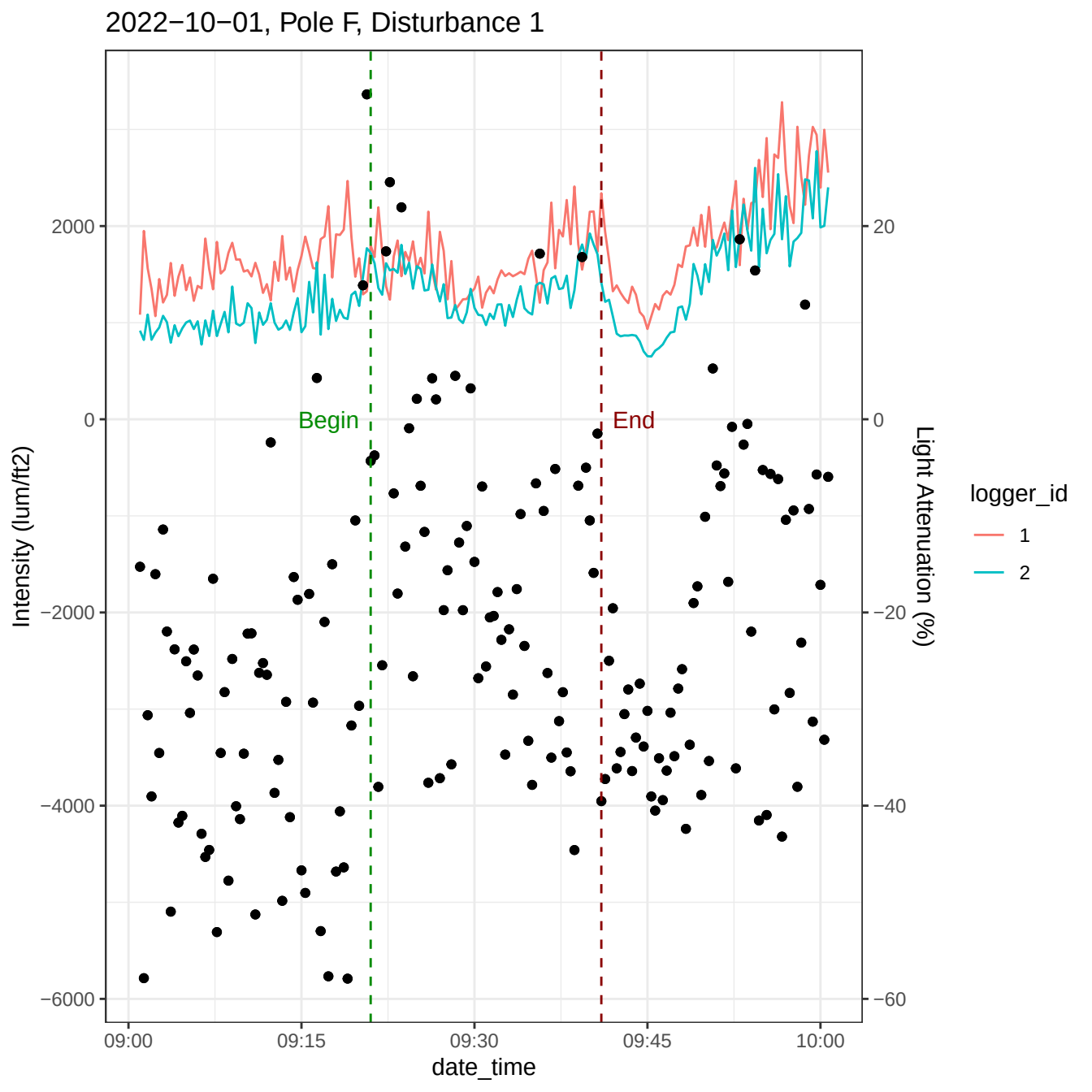

2022−10−01, Pole D, Disturbance 2
6000
3000
0
−3000
−6000
60
30
0
−30
−60
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

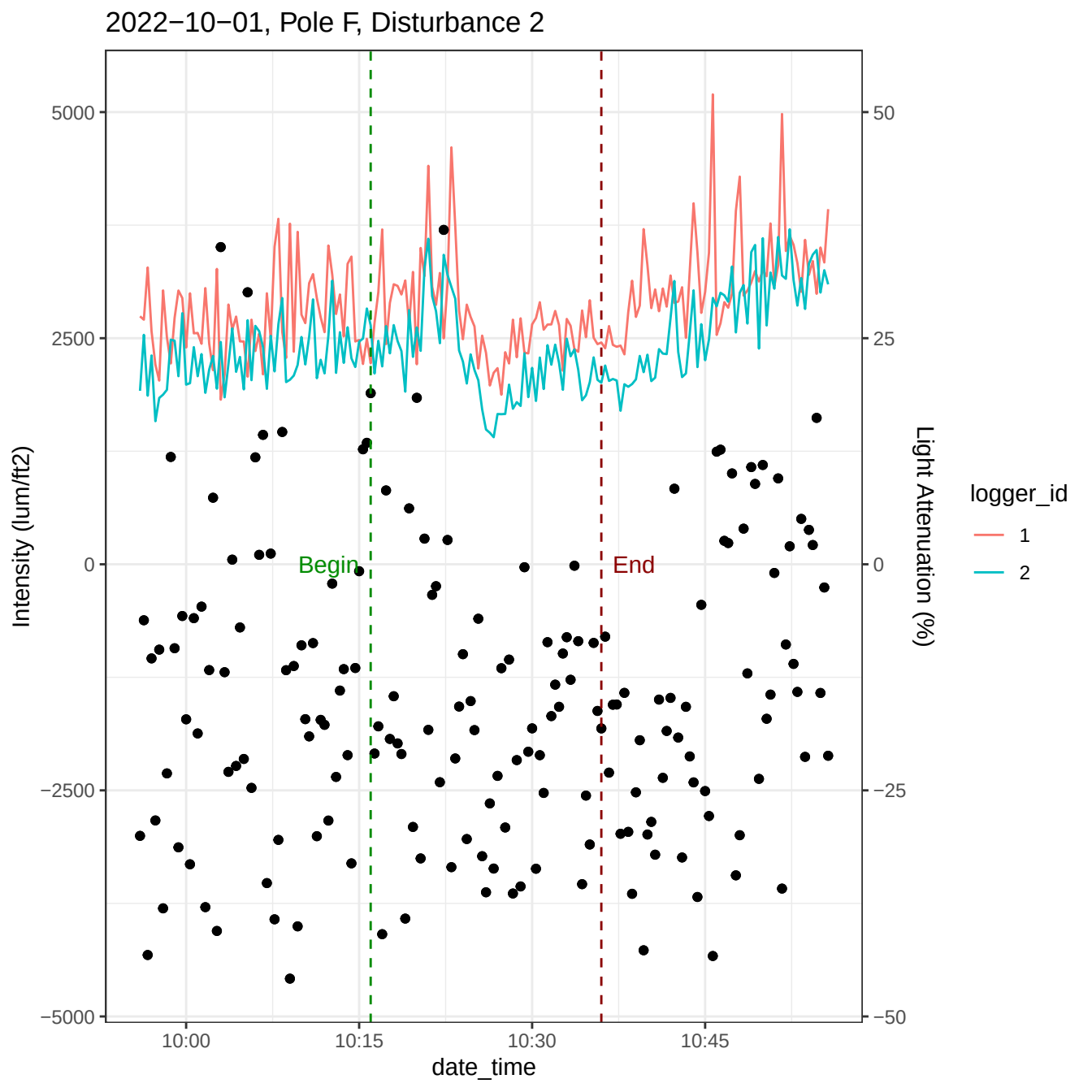

2022−10−01, Pole D, Disturbance 3
30000
20000
10000
0
−10000
300
200
100
0
−100
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
11:00
11:15
11:30
date_time
logger_id
1
2

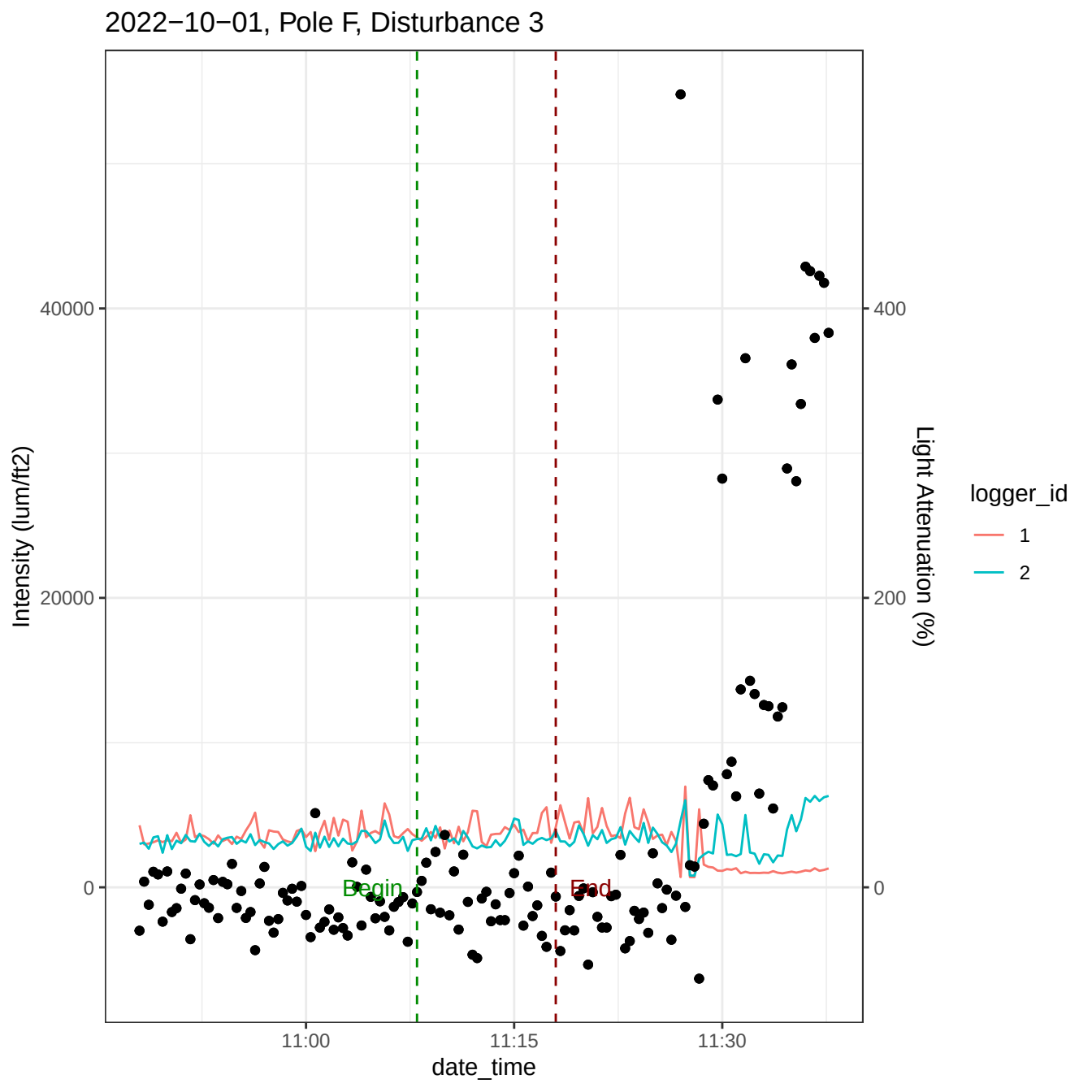

2022−10−01, Pole E, Disturbance 1
2000
0
−2000
−4000
20
0
−20
−40
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
09:00
09:15
09:30
09:45
10:00
date_time
logger_id
1
2

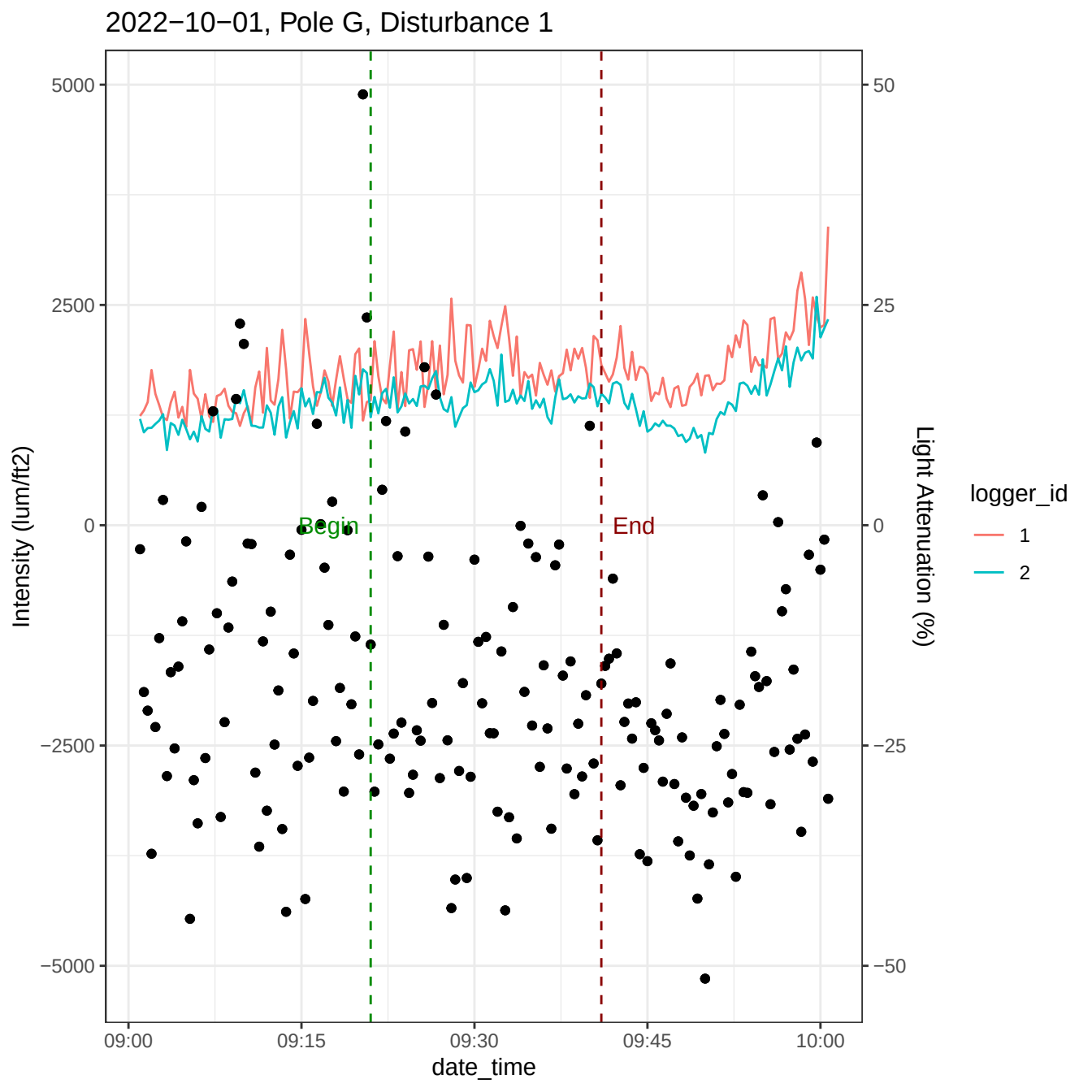

2022−10−01, Pole E, Disturbance 2
6000
3000
0
−3000
−6000
60
30
0
−30
−60
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

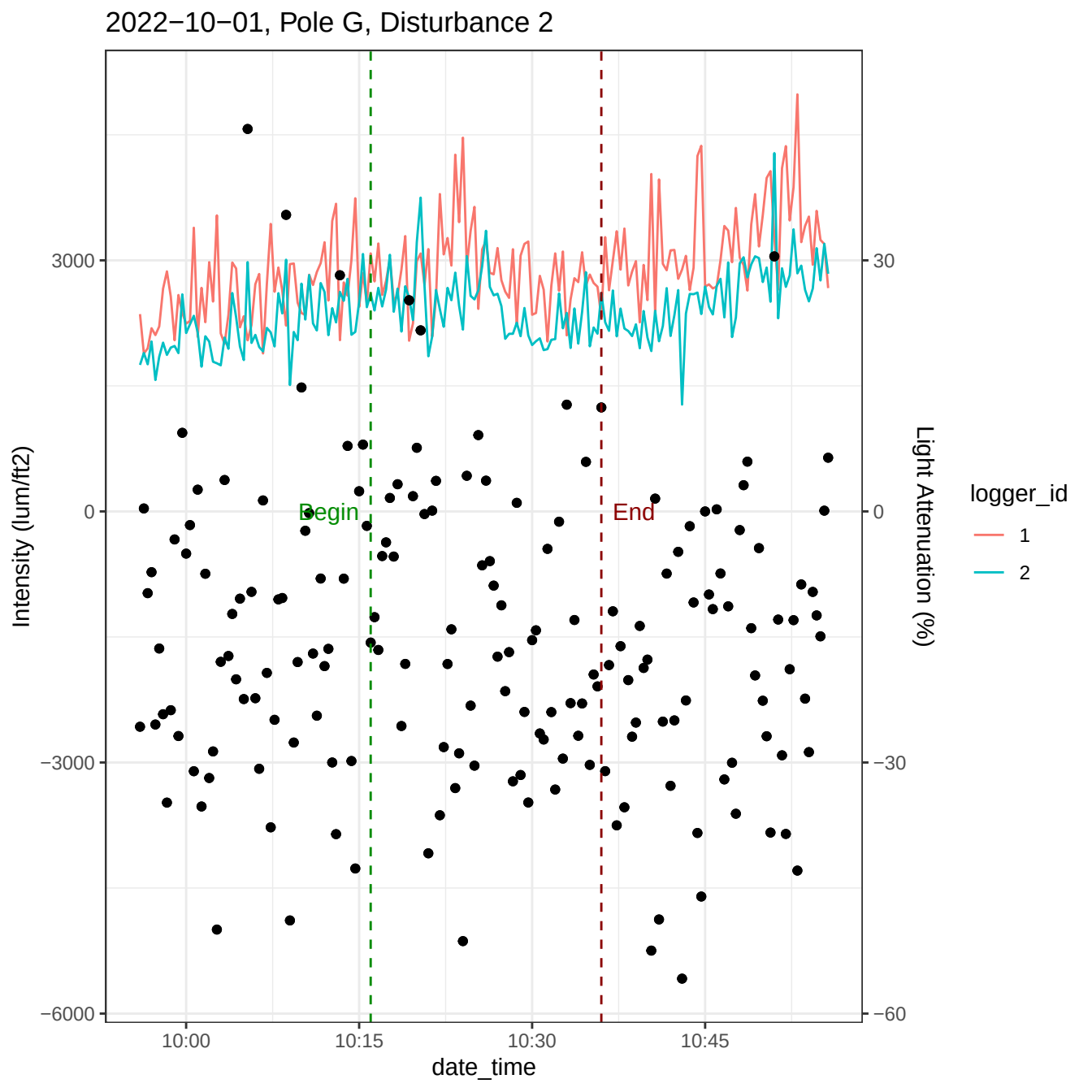

2022−10−01, Pole E, Disturbance 3
Intensity (lum/ft2)
60000
40000
20000
0
Light Attenuation (%)
600
400
200
0
Begin
End
11:00
11:15
11:30
date_time
logger_id
1
2

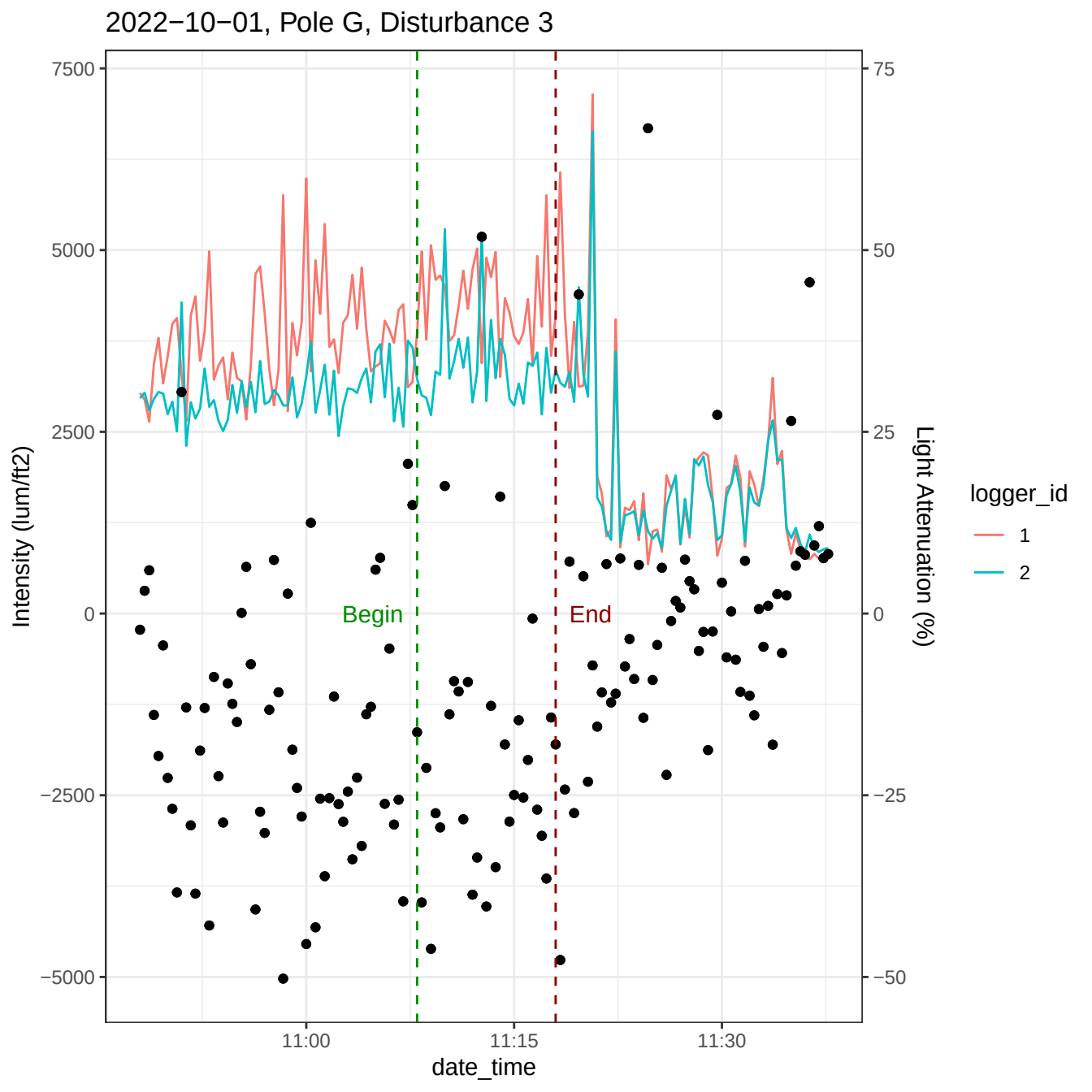

2022−10−01, Pole F, Disturbance 1
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
date_time
logger_id
1
2
2000
0
−2000
−4000
−6000
20
0
−20
−40
−60
09:00
09:15
09:30
09:45
10:00

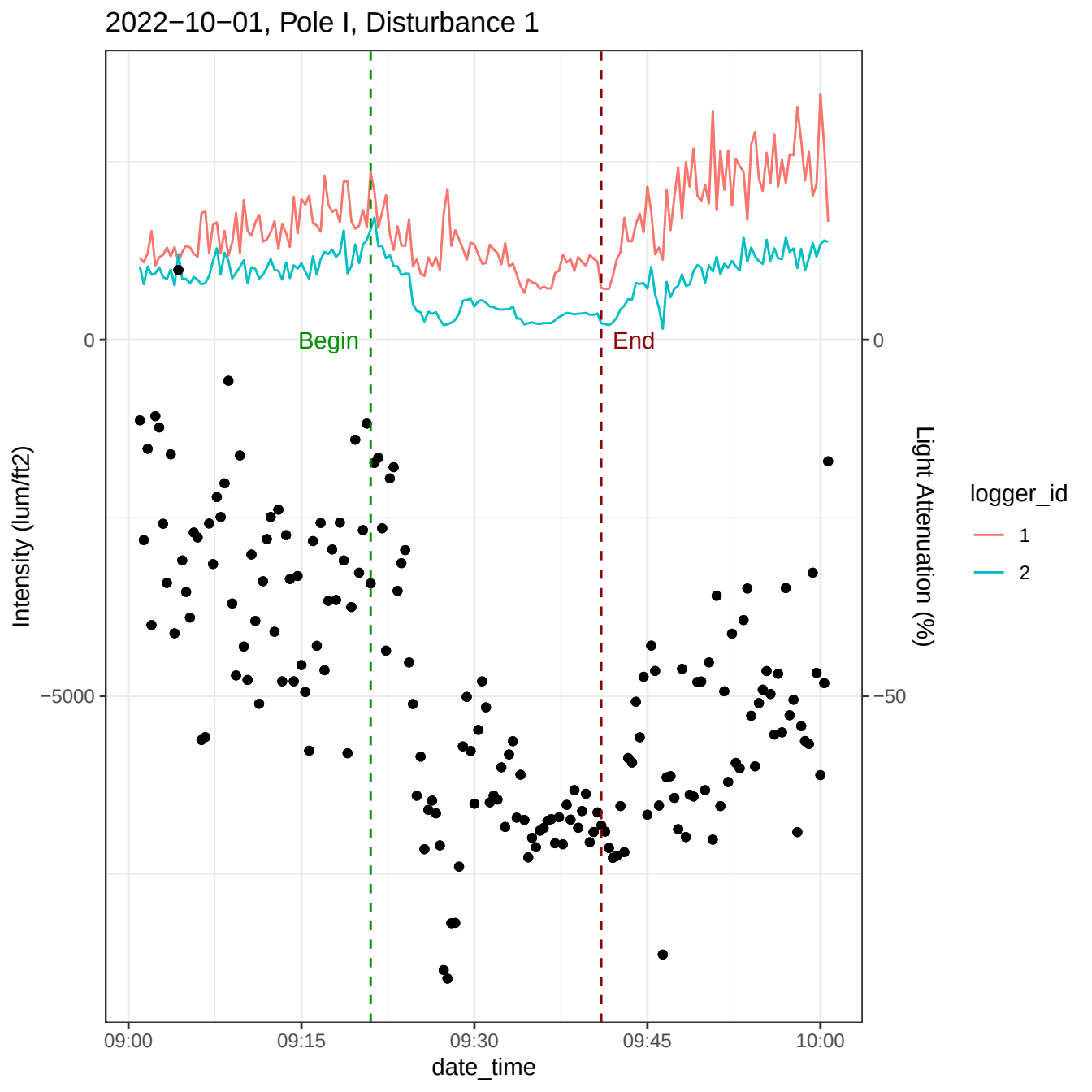

2022−10−01, Pole F, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
5000
2500
0
−2500
−5000
50
25
0
−25
−50
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

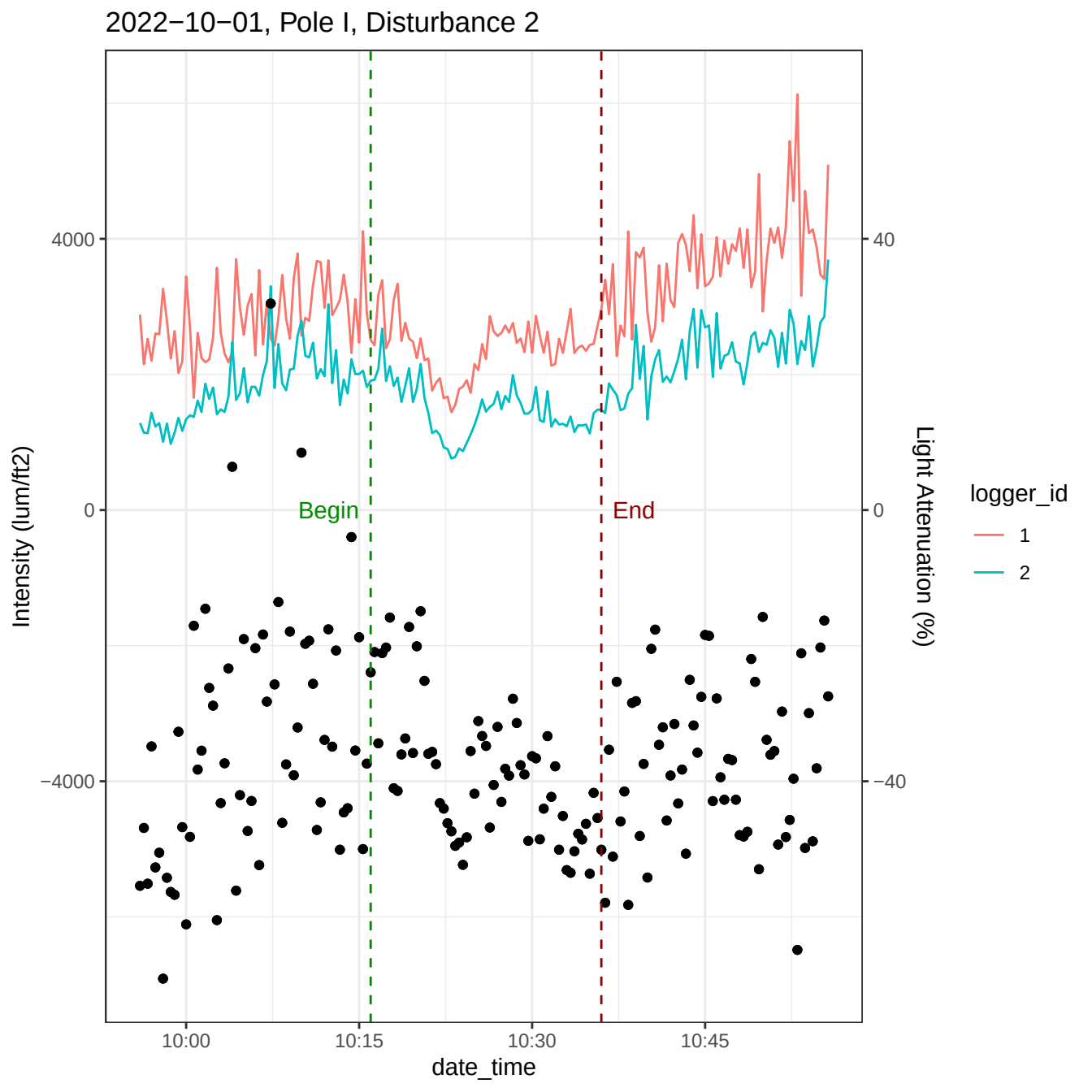

2022−10−01, Pole F, Disturbance 3
Intensity (lum/ft2)
40000
20000
0
Light Attenuation (%)
400
200
0
Begin
End
11:00
11:15
11:30
date_time
logger_id
1
2

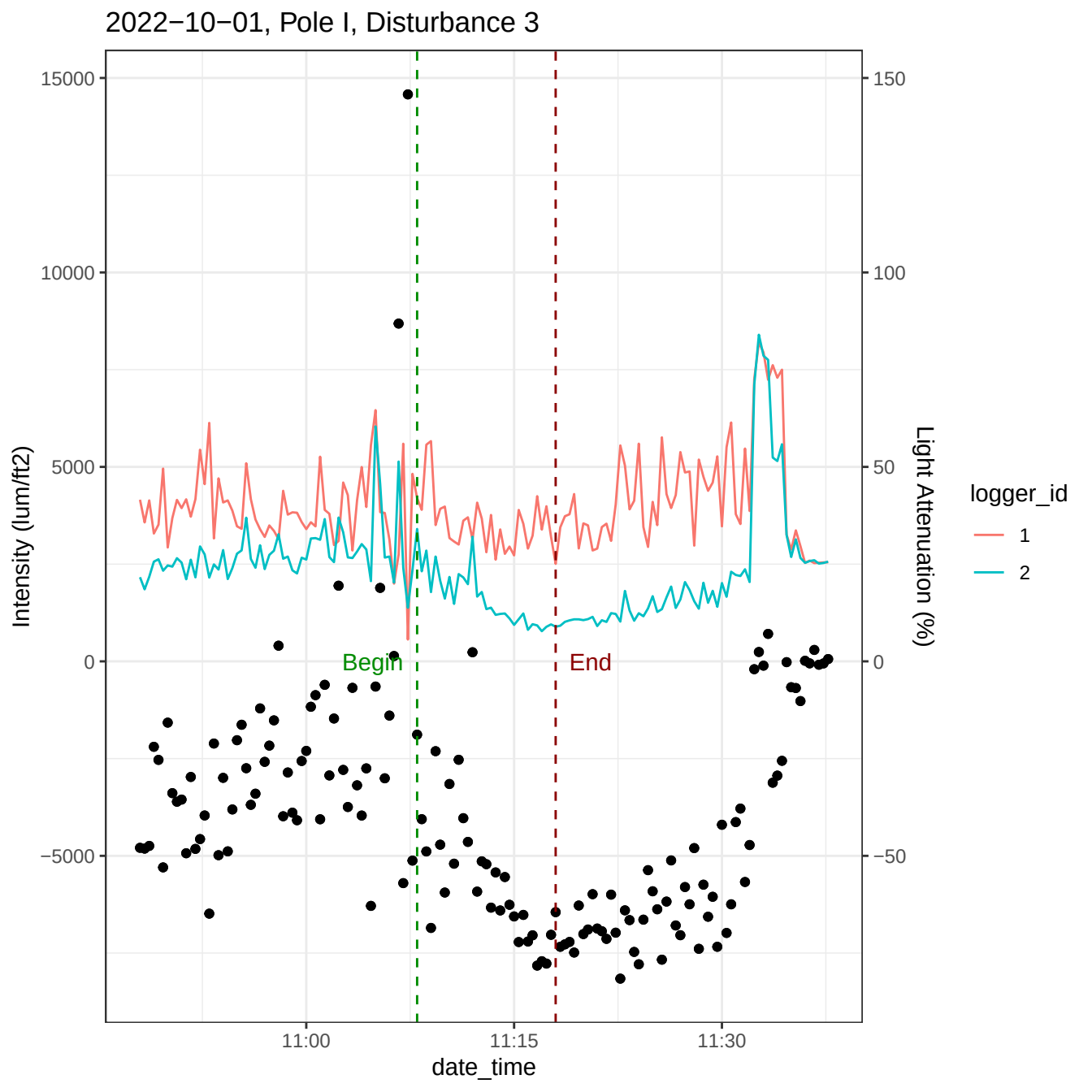

2022−10−01, Pole G, Disturbance 1
5000
2500
0
−2500
−5000
50
25
0
−25
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
09:00
09:15
09:30
09:45
10:00
date_time
logger_id
1
2

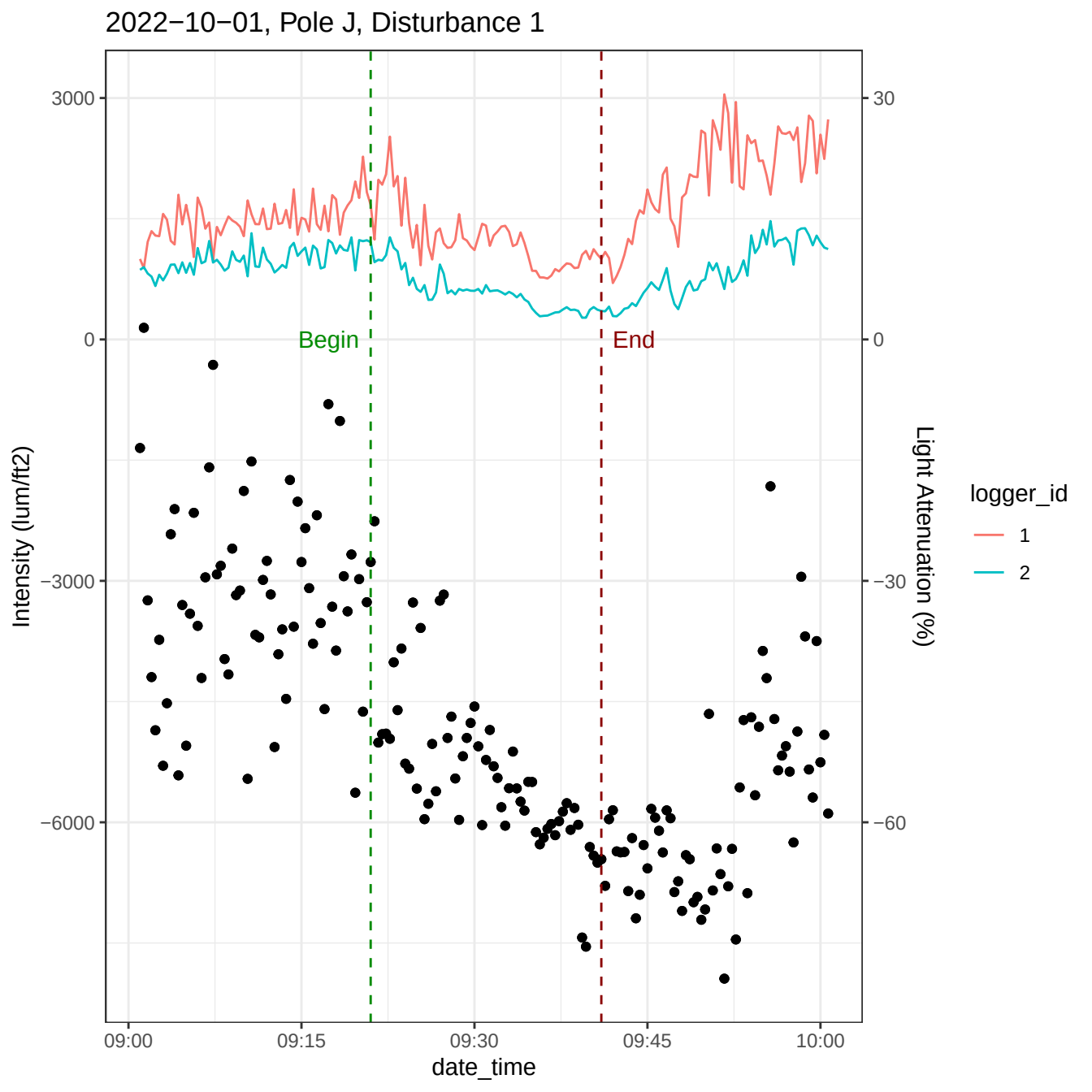

2022−10−01, Pole G, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
3000
0
−3000
−6000
30
0
−30
−60
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

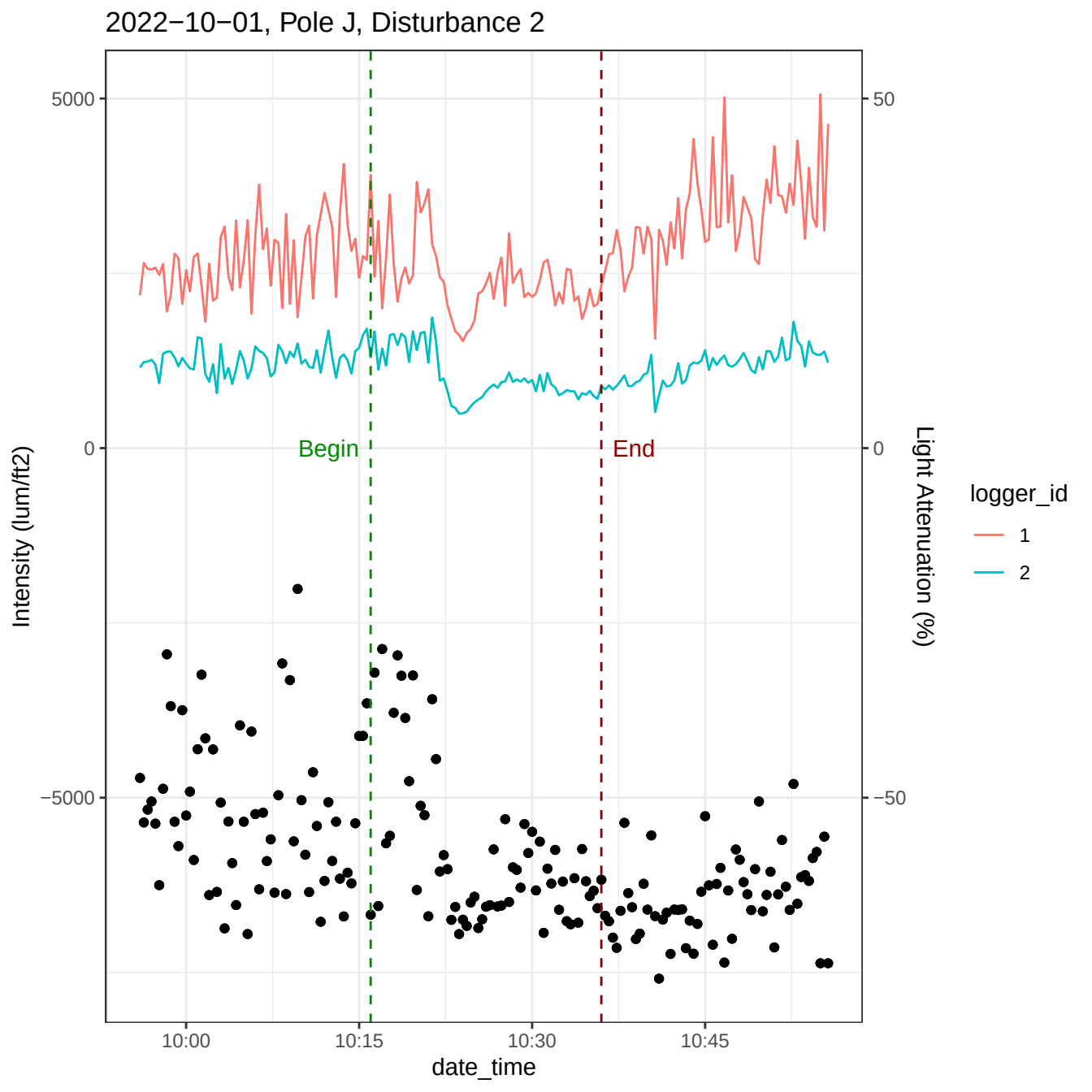

2022−10−01, Pole G, Disturbance 3
7500
5000
2500
0
−2500
−5000
75
50
25
0
−25
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
11:00
11:15
11:30
date_time
logger_id
1
2

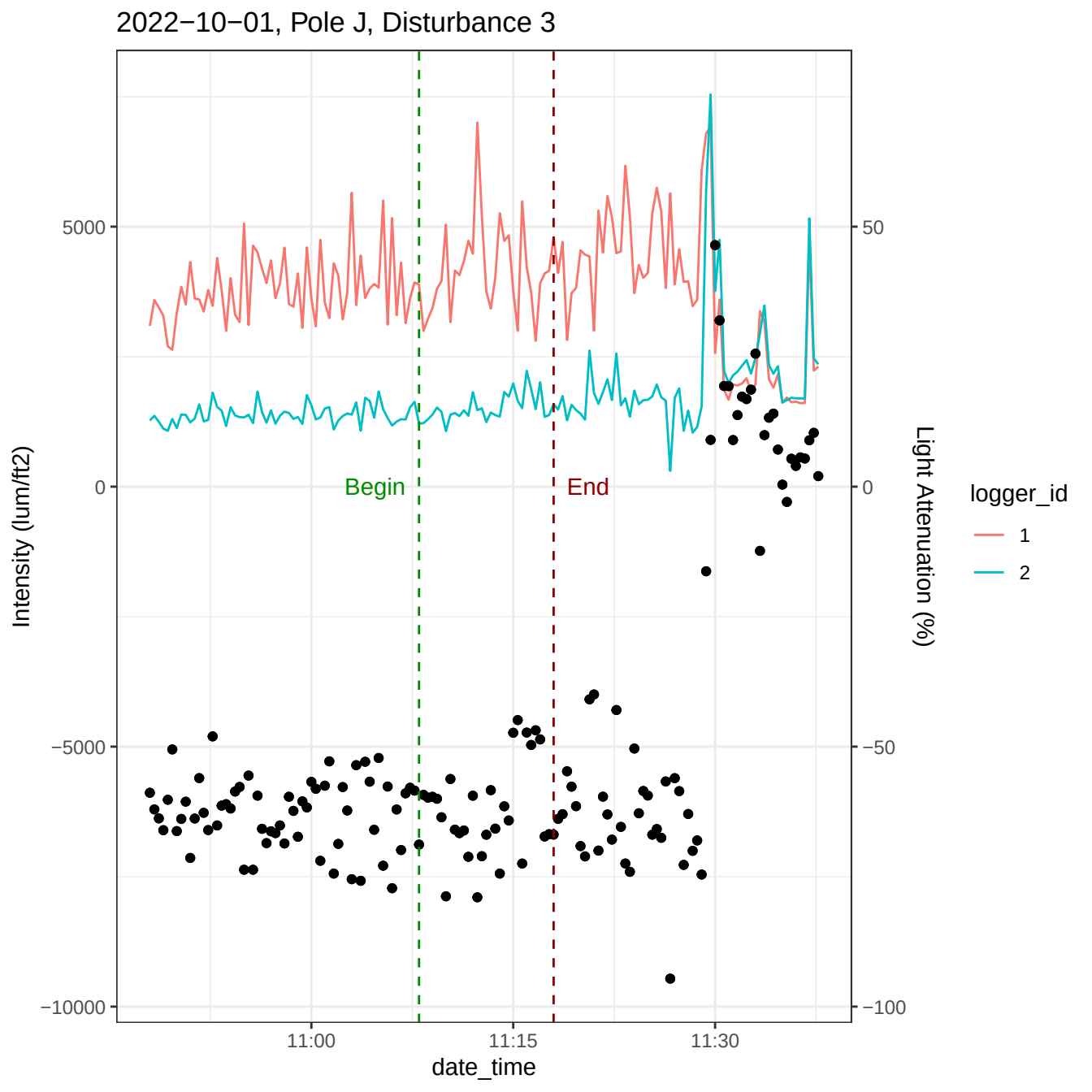

2022−10−01, Pole I, Disturbance 1
Begin
End
0
−5000
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
09:00
09:15
09:30
09:45
10:00
date_time
logger_id
1
2

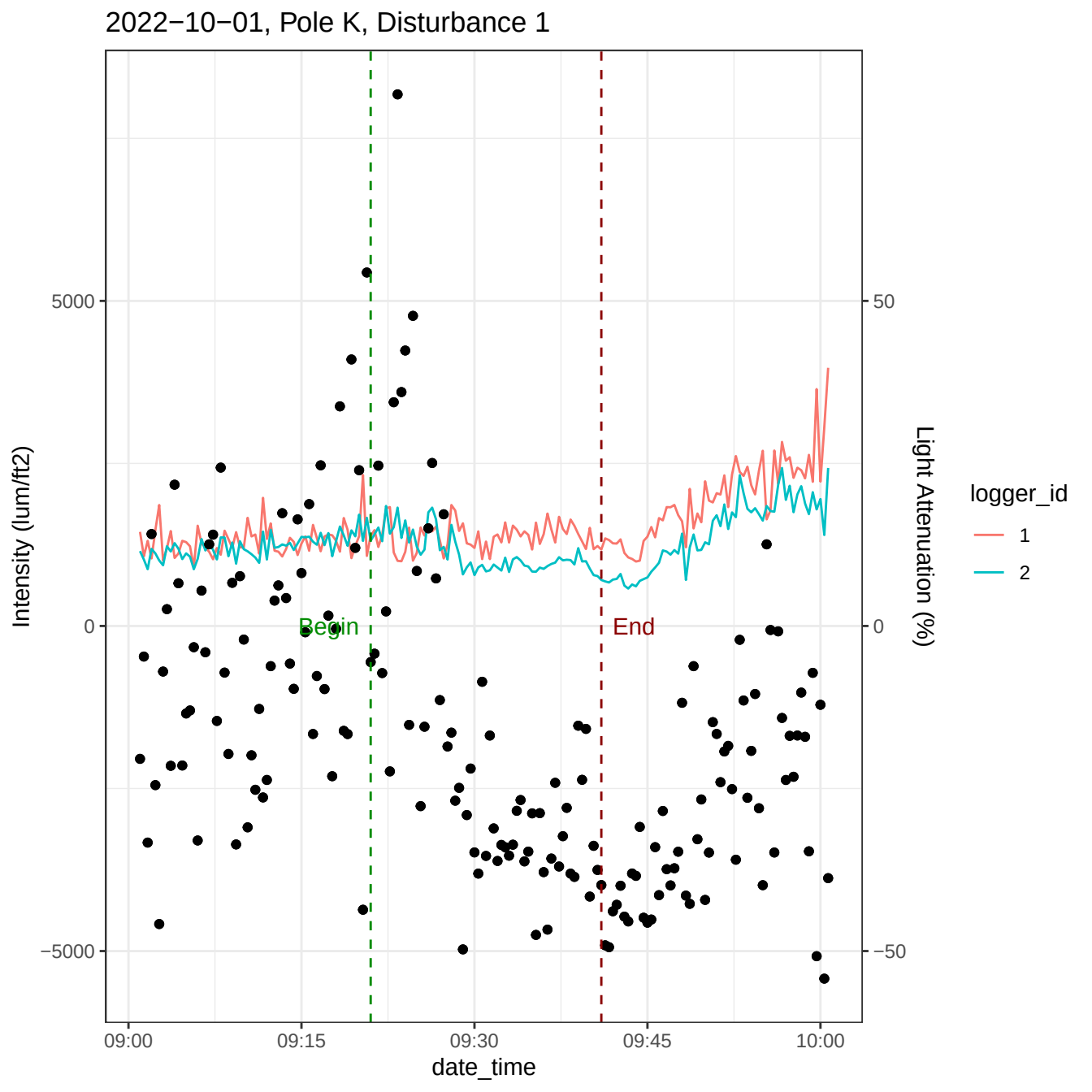

2022−10−01, Pole I, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
4000
0
−4000
40
0
−40
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

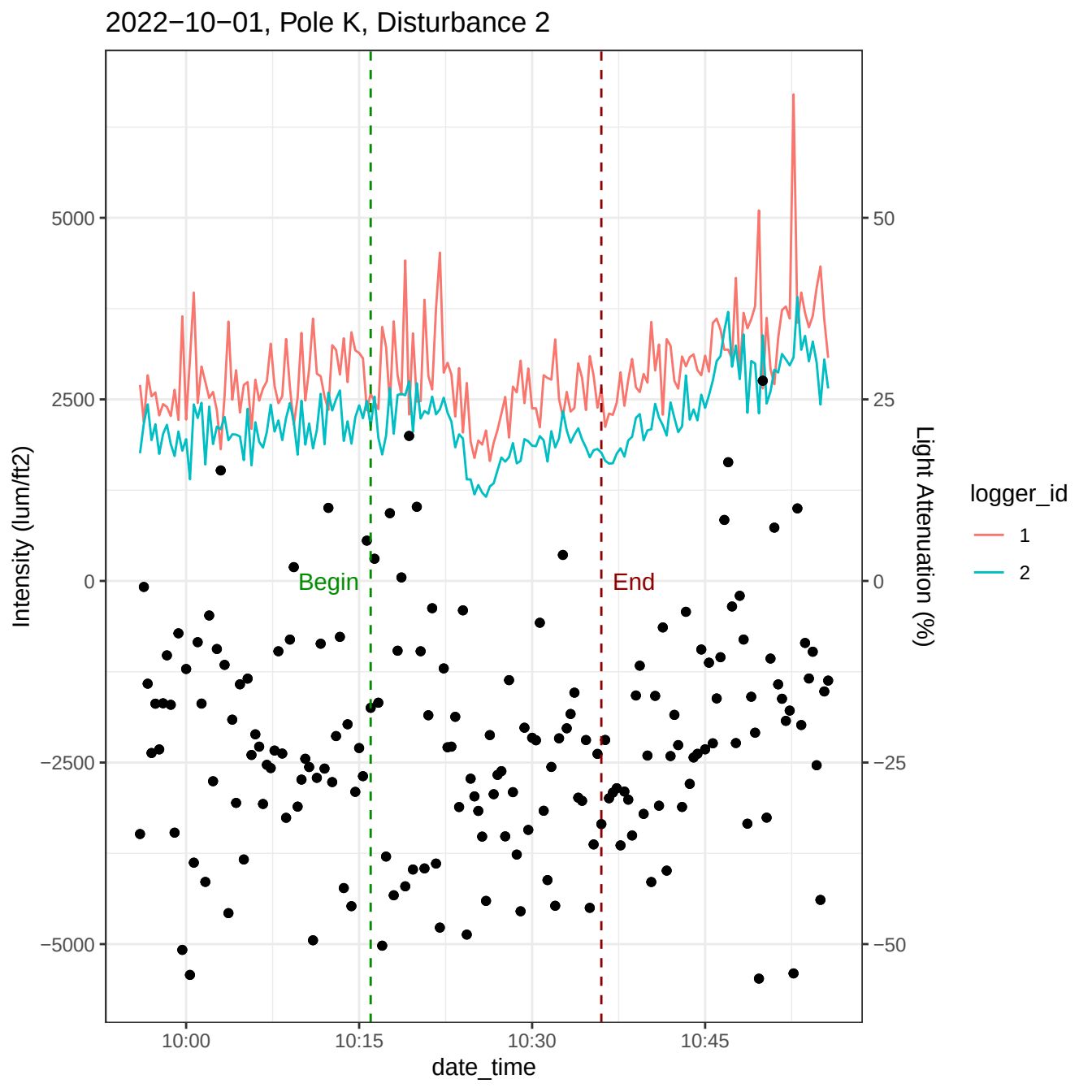

2022−10−01, Pole I, Disturbance 3
15000
10000
5000
0
−5000
150
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
11:00
11:15
11:30
date_time
logger_id
1
2

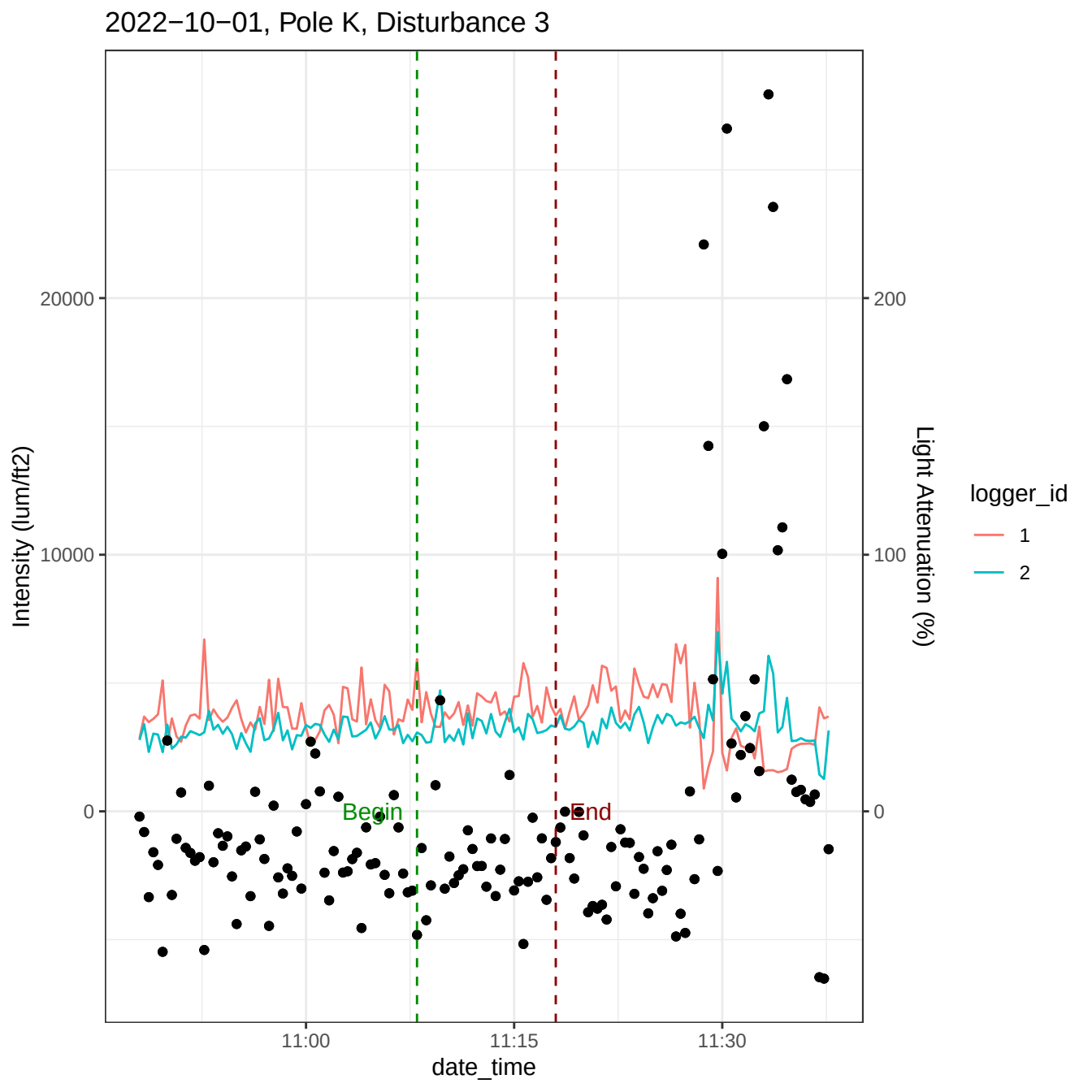

2022−10−01, Pole J, Disturbance 1
3000
0
−3000
−6000
30
0
−30
−60
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2
09:00
09:15
09:30
09:45
10:00
date_time

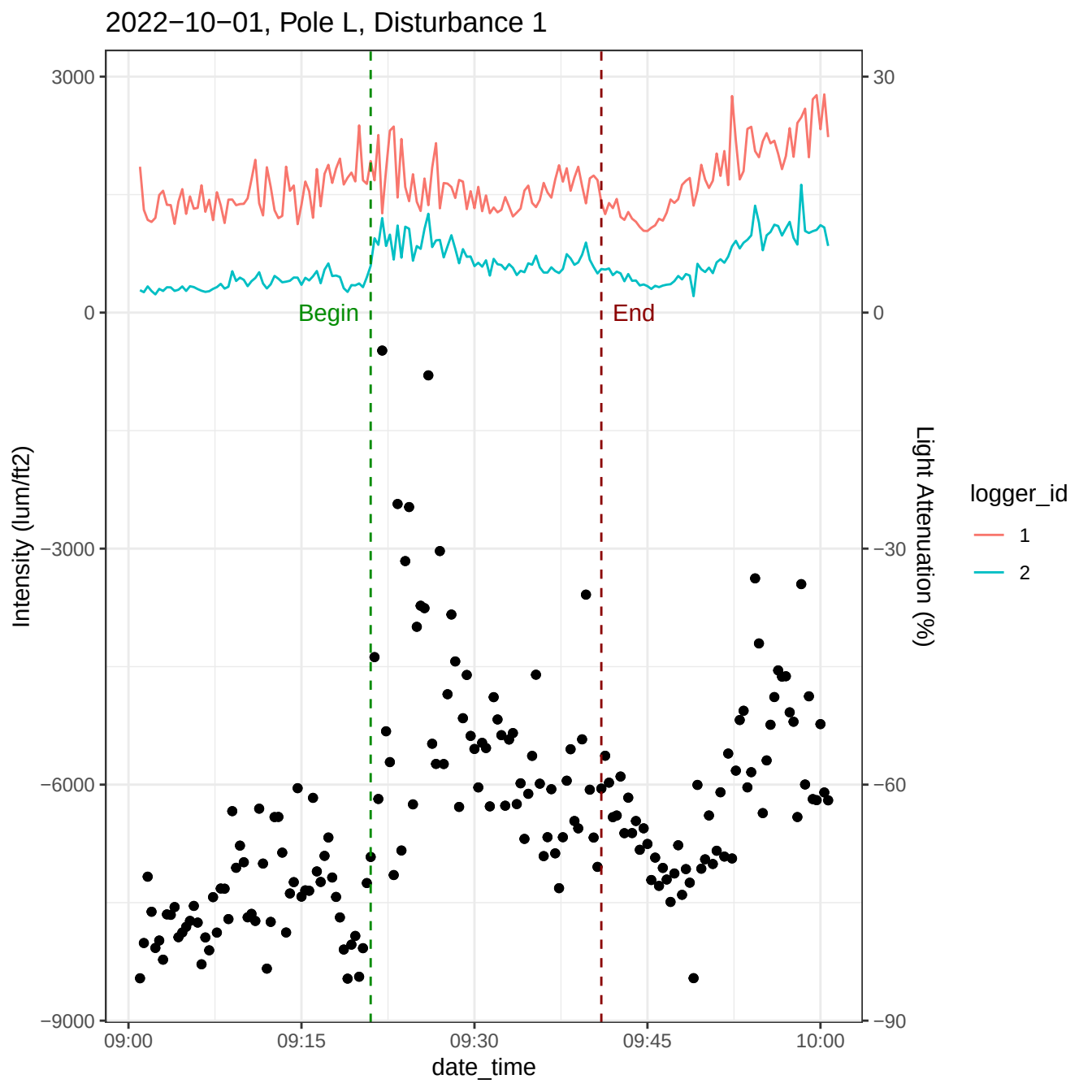

2022−10−01, Pole J, Disturbance 2
5000
0
−5000
50
0
−50
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2
10:00
10:15
10:30
10:45
date_time

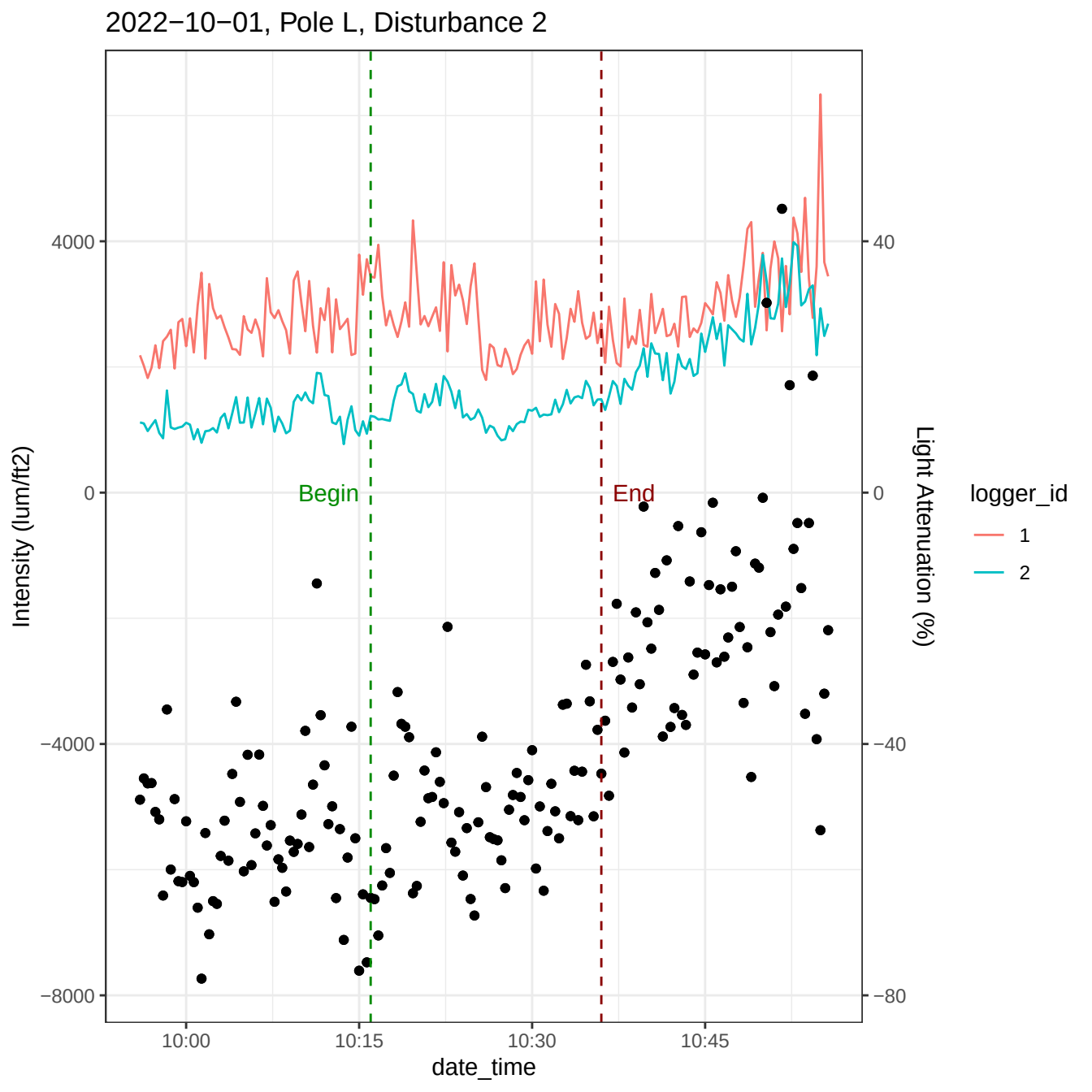

2022−10−01, Pole J, Disturbance 3
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
−10000
50
0
−50
−100
Begin
End
11:00
11:15
11:30
date_time
logger_id
1
2

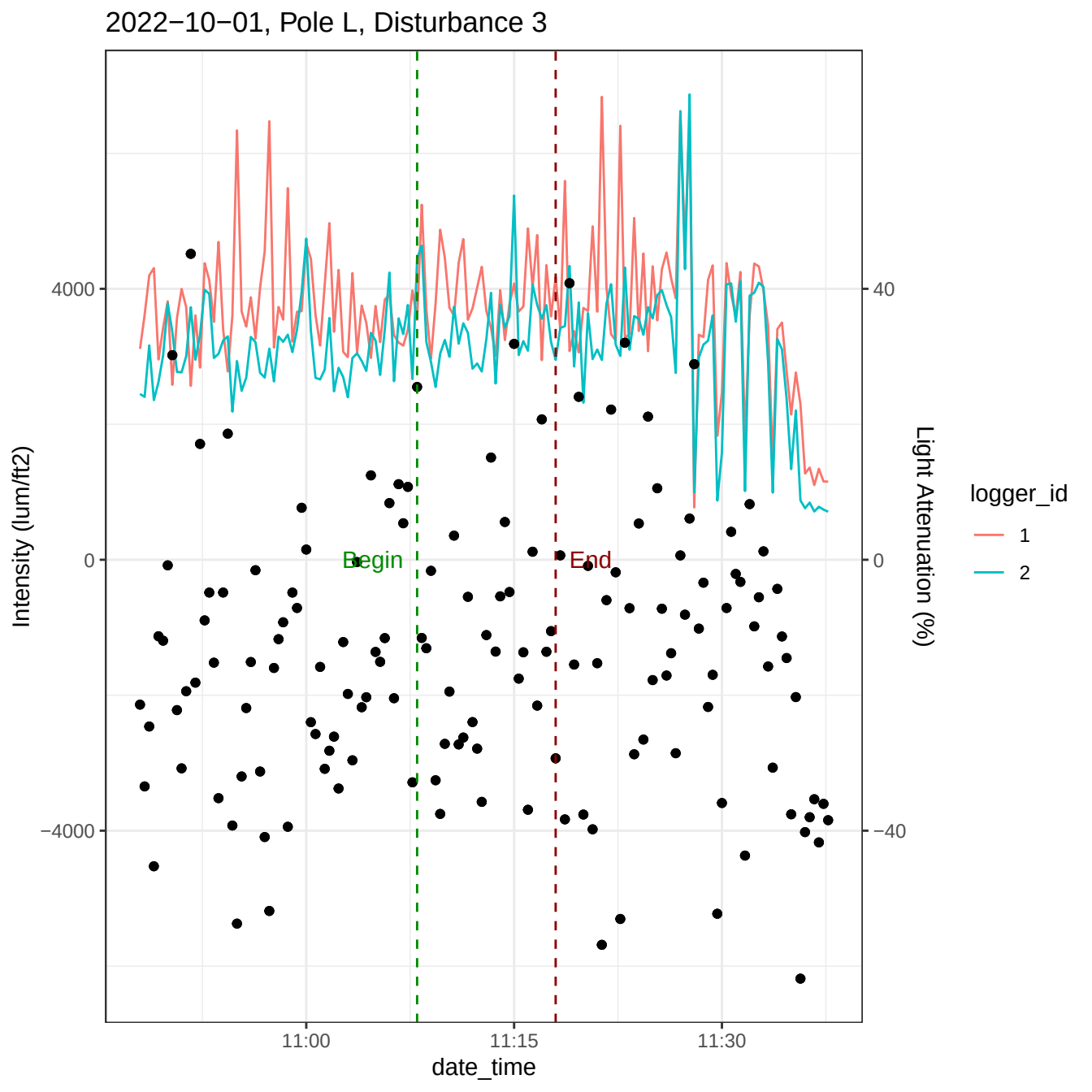

2022−10−01, Pole K, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
50
0
−50
Begin
End
09:00
09:15
09:30
09:45
10:00
date_time
logger_id
1
2

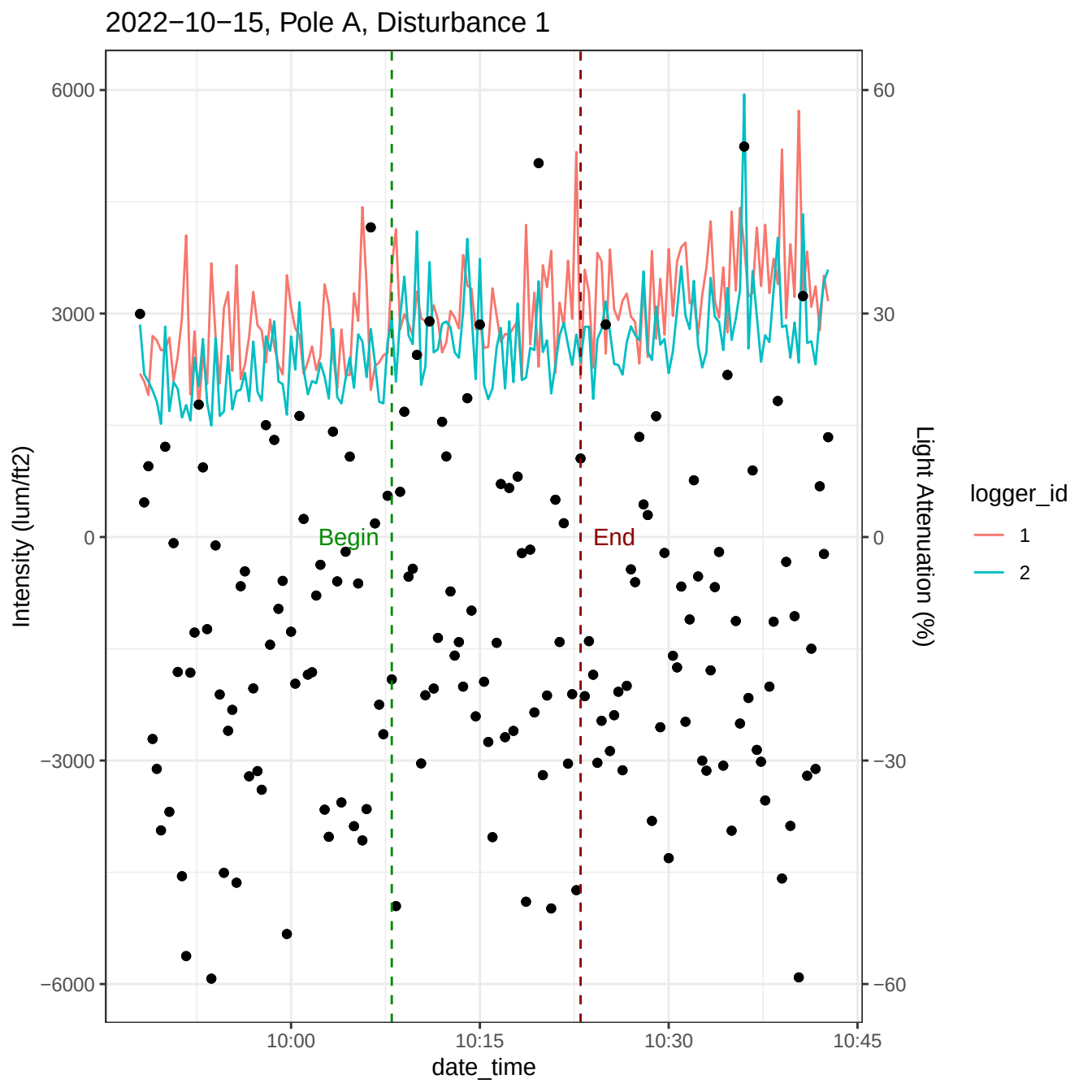

2022−10−01, Pole K, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
5000
2500
0
−2500
−5000
50
25
0
−25
−50
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

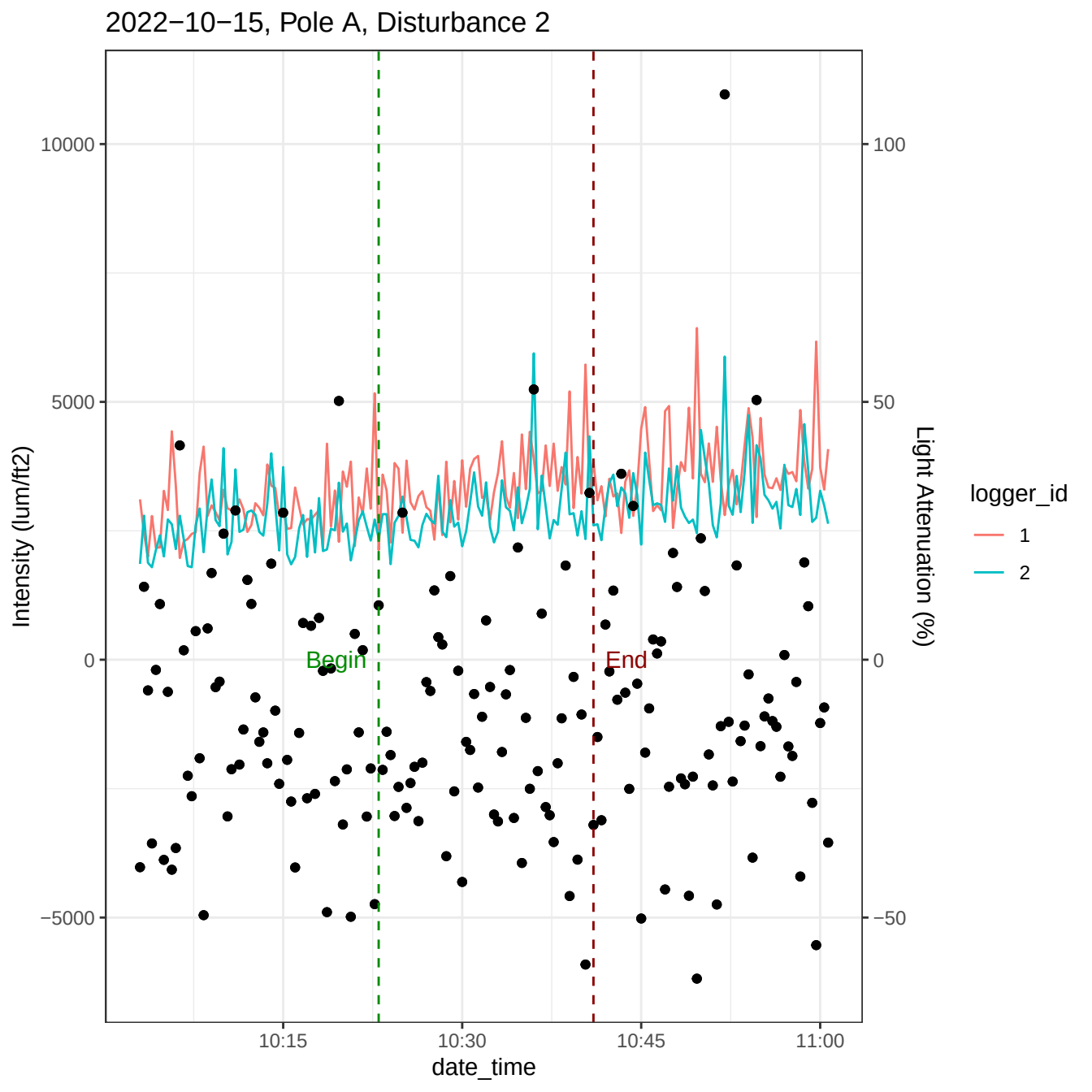

2022−10−01, Pole K, Disturbance 3
Intensity (lum/ft2)
20000
10000
0
Light Attenuation (%)
200
100
0
Begin
End
11:00
11:15
11:30
date_time
logger_id
1
2

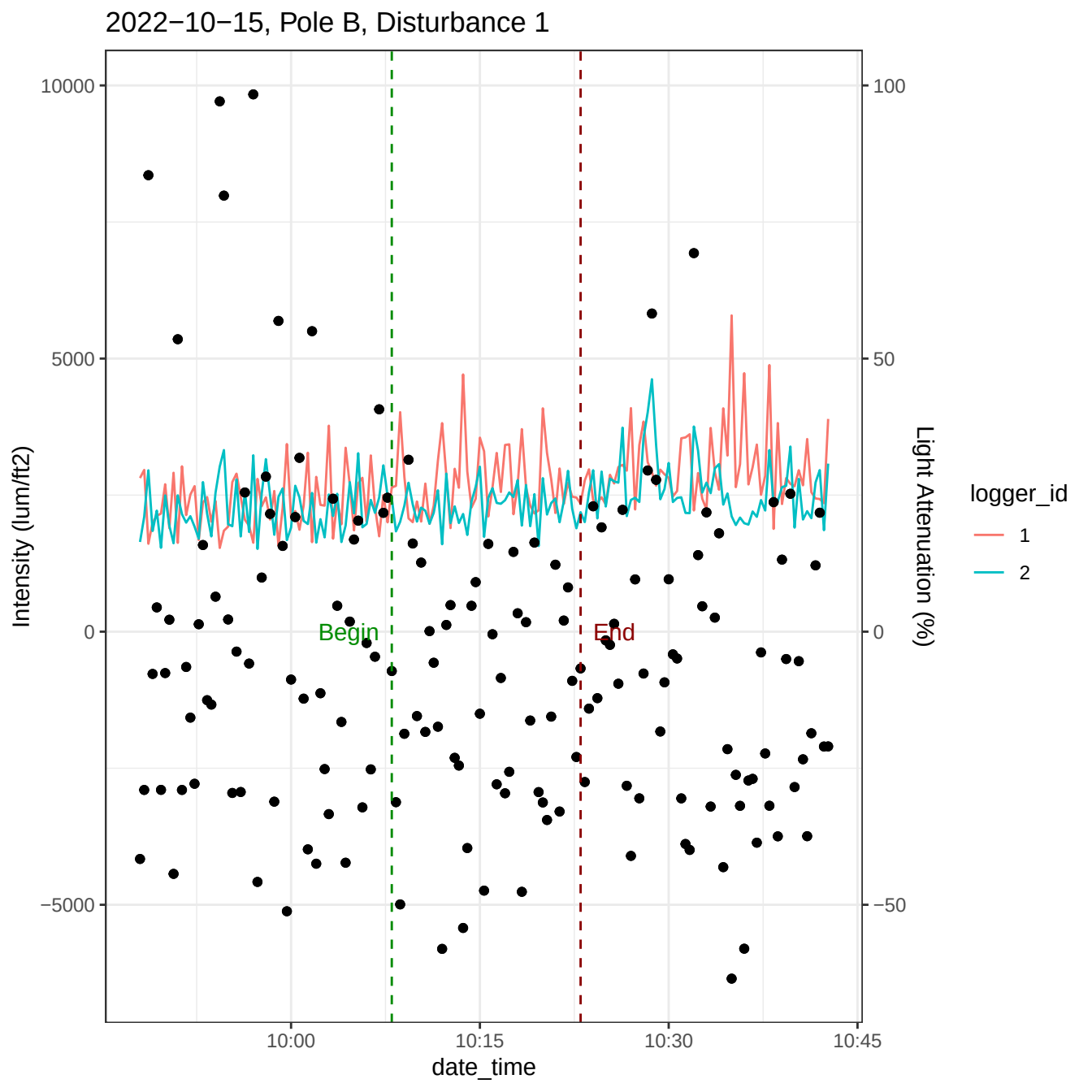

2022−10−01, Pole L, Disturbance 1
3000
0
−3000
−6000
−9000
30
0
−30
−60
−90
Begin
End
09:00
09:15
09:30
09:45
10:00
date_time
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2

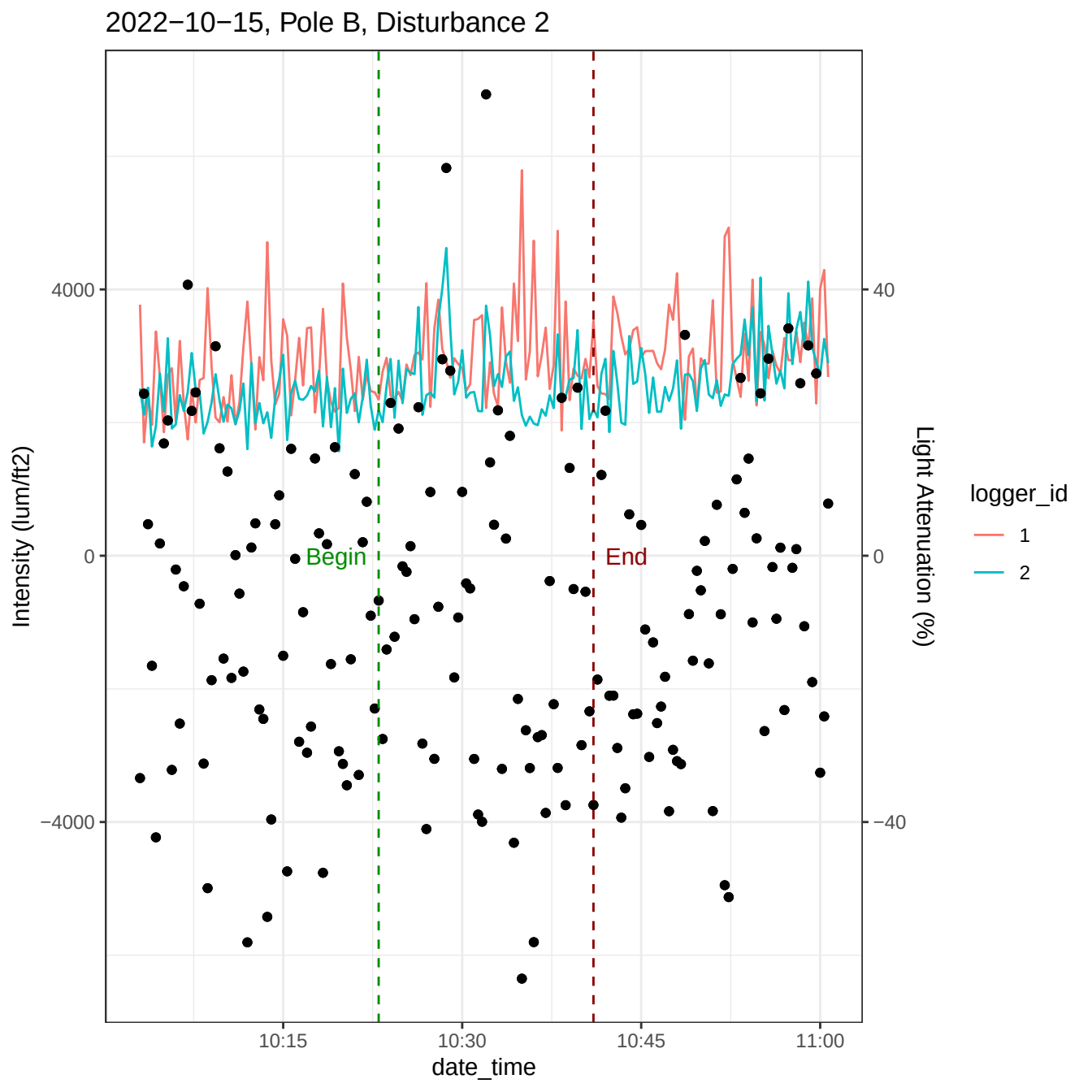

2022−10−01, Pole L, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
4000
0
−4000
−8000
40
0
−40
−80
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

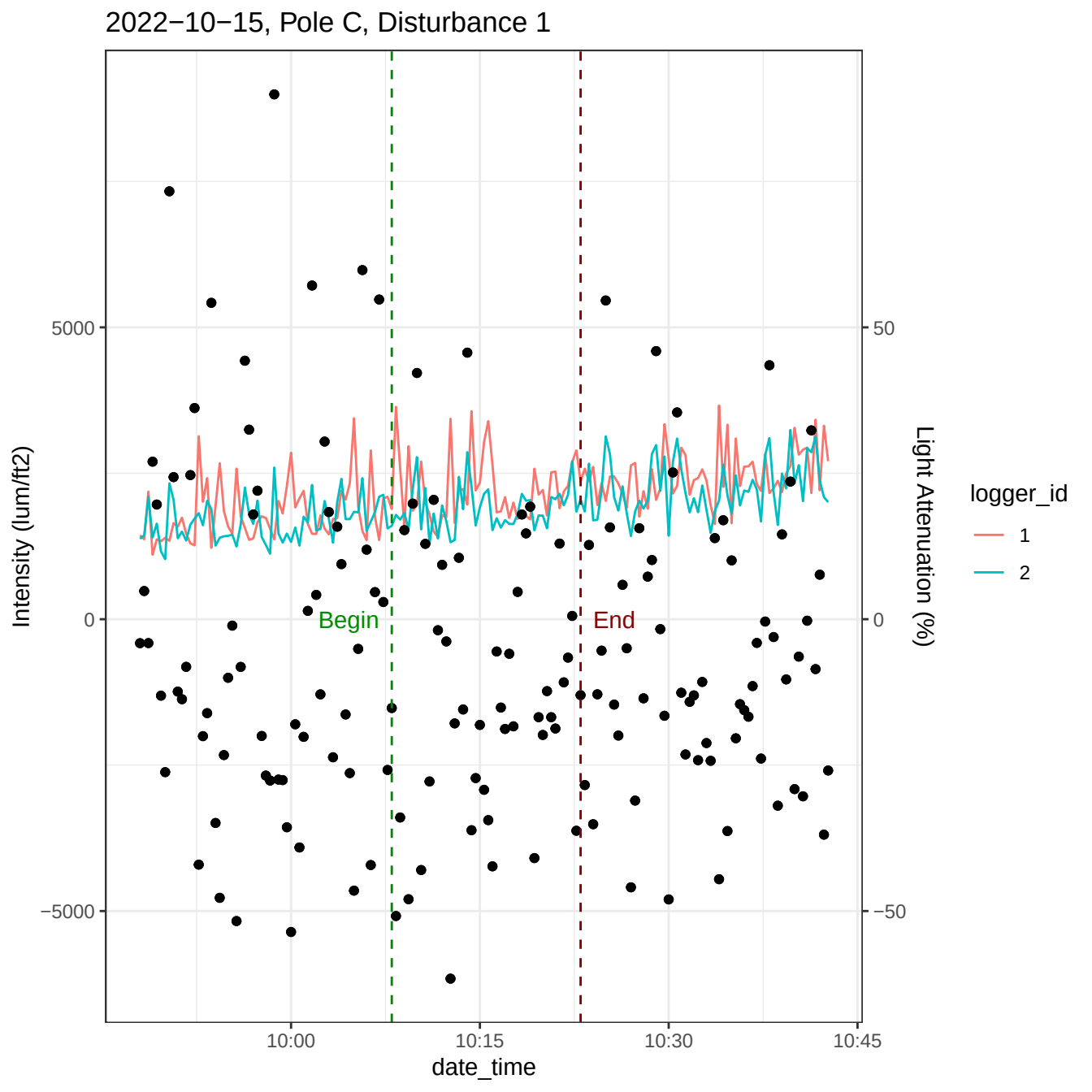

2022−10−01, Pole L, Disturbance 3
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
11:00
11:15
11:30
date_time
logger_id
1
2

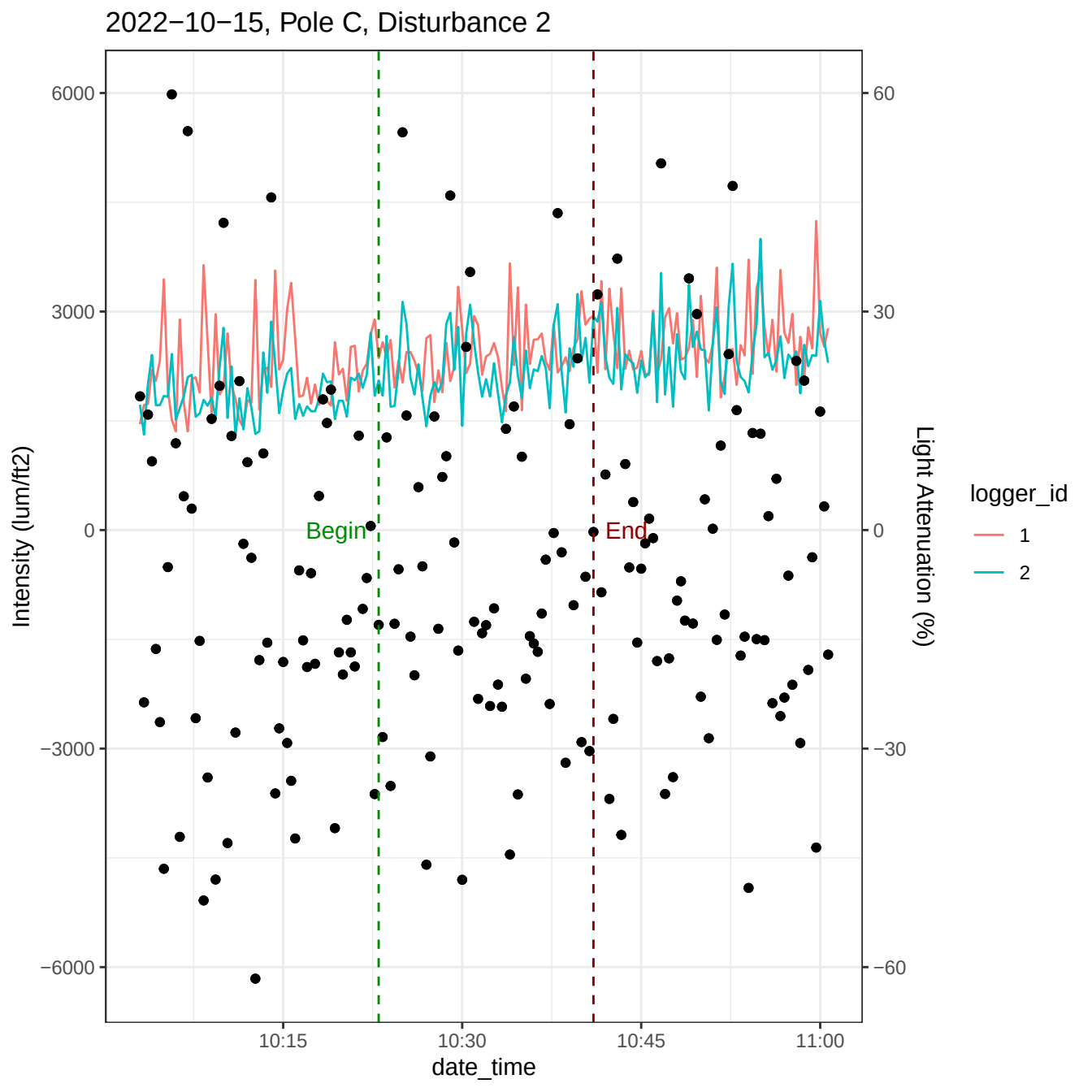

2022−10−15, Pole A, Disturbance 1
6000
3000
0
−3000
−6000
60
30
0
−30
−60
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

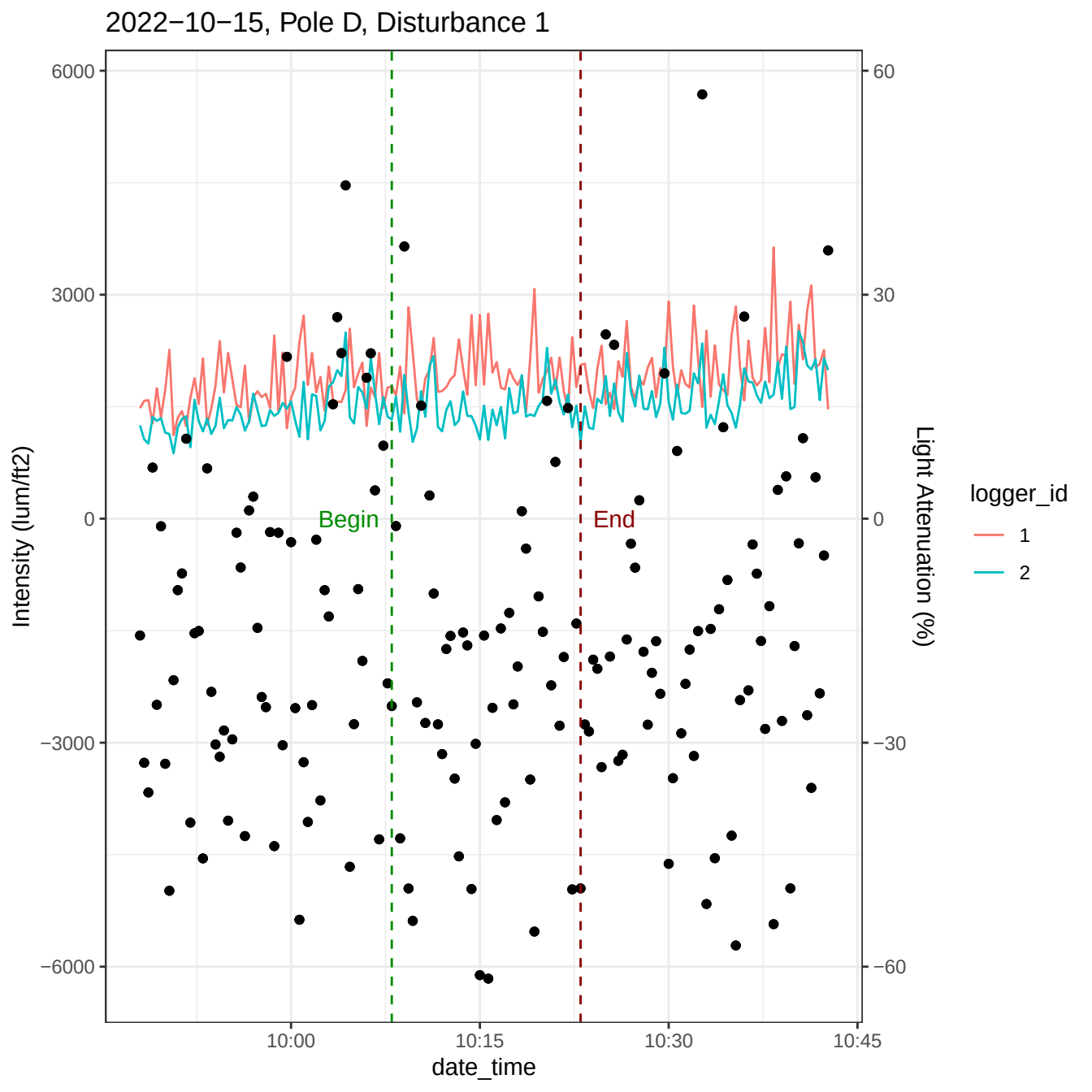

2022−10−15, Pole A, Disturbance 2
10000
5000
0
−5000
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

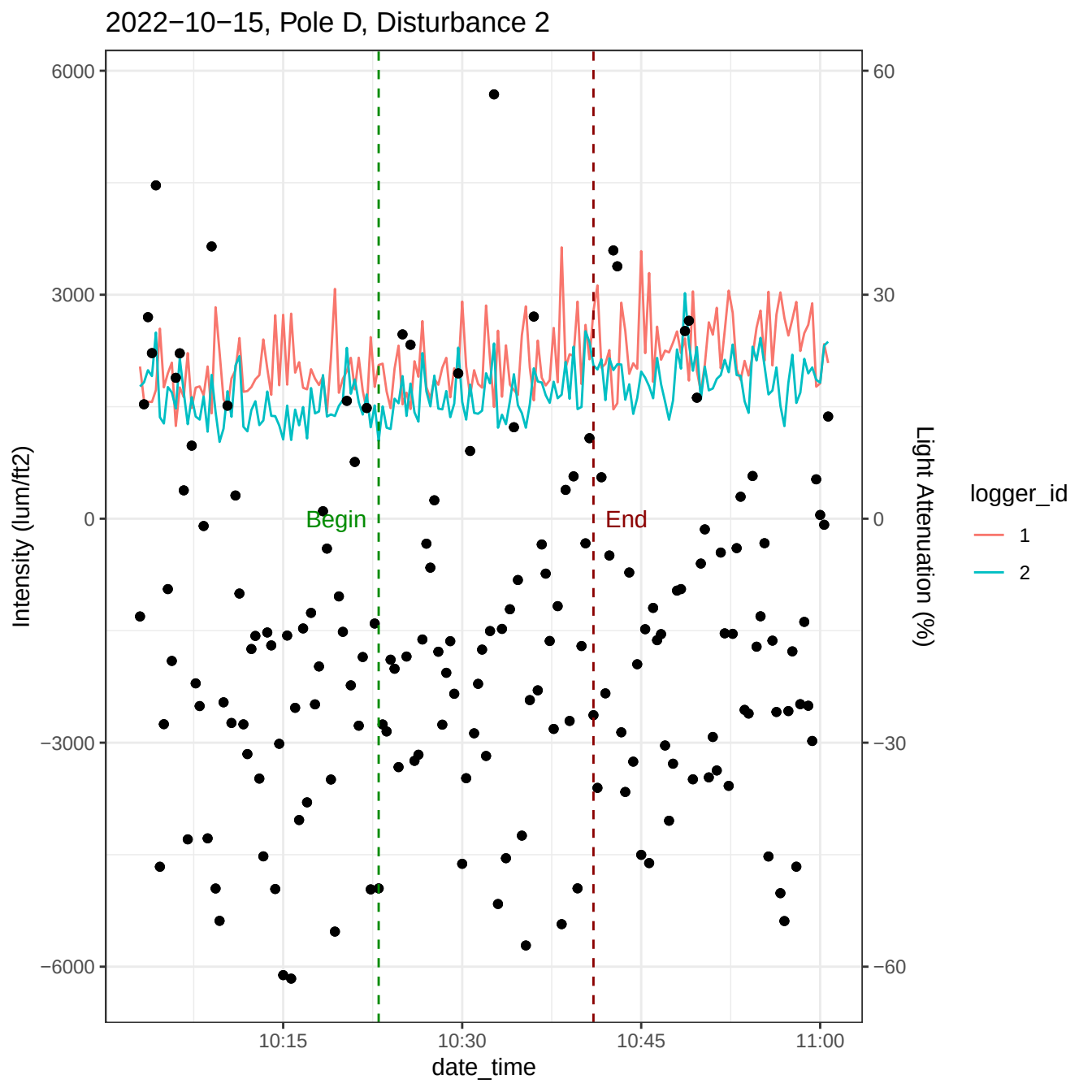

2022−10−15, Pole B, Disturbance 1
10000
5000
0
−5000
100
50
0
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

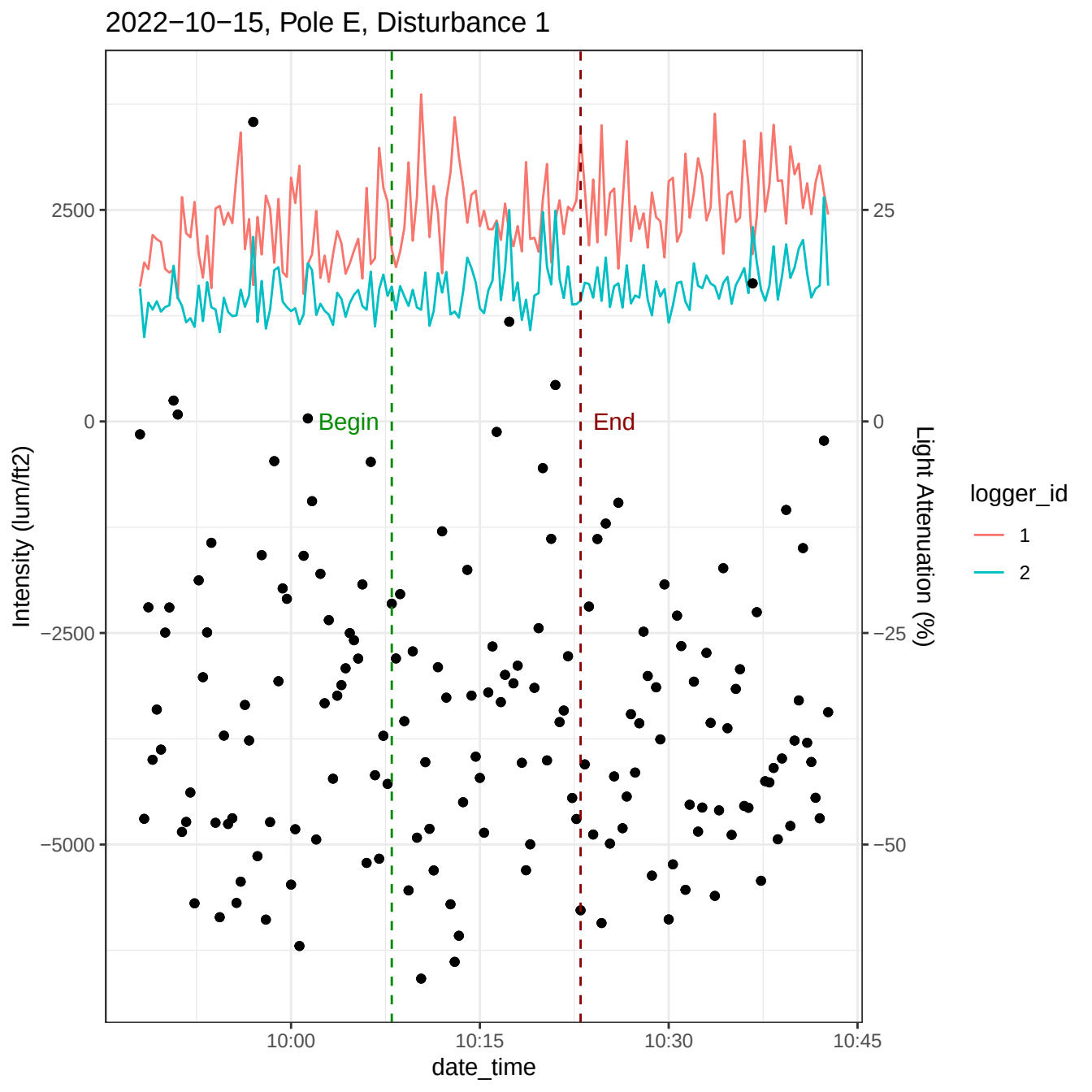

2022−10−15, Pole B, Disturbance 2
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

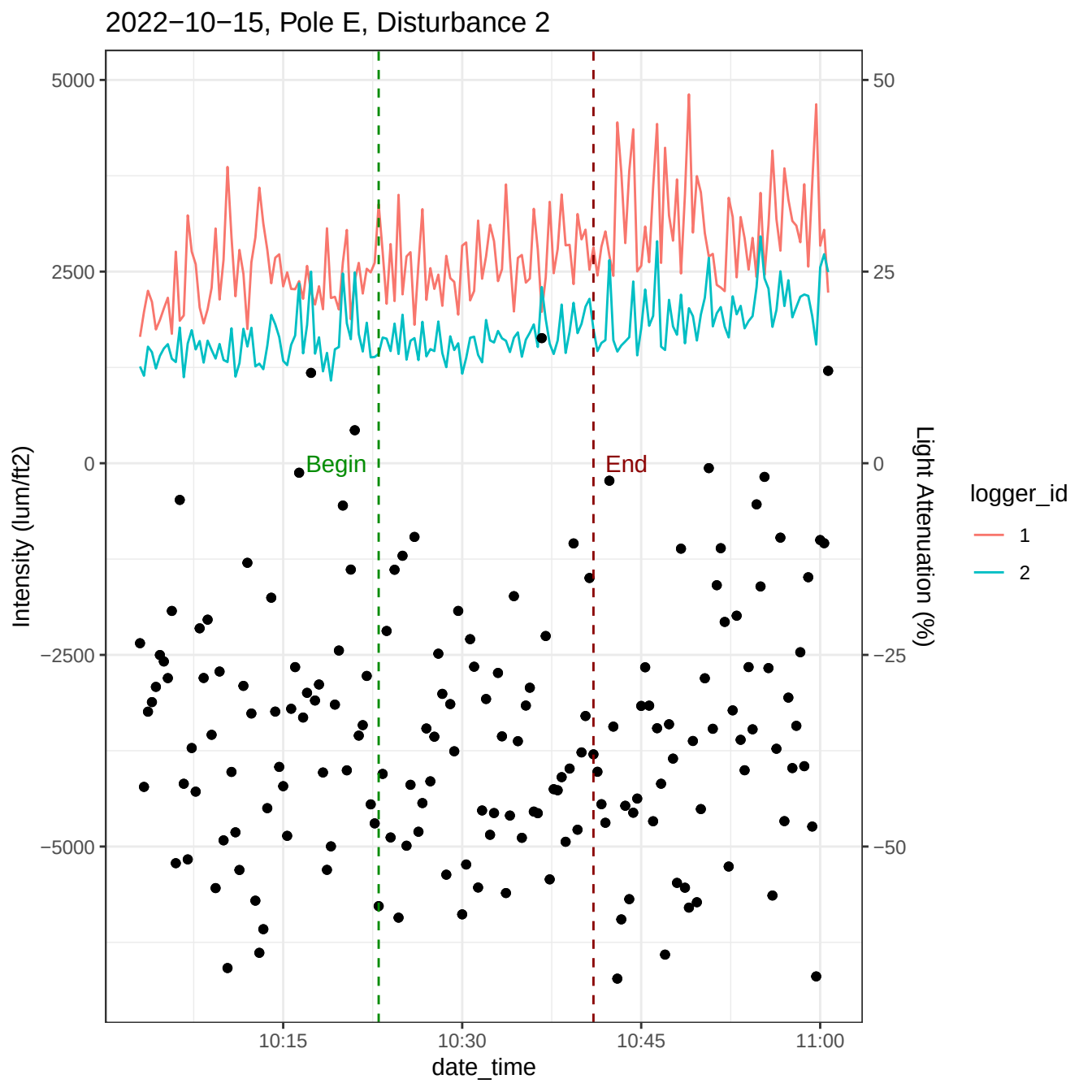

2022−10−15, Pole C, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
5000
0
−5000
50
0
−50
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

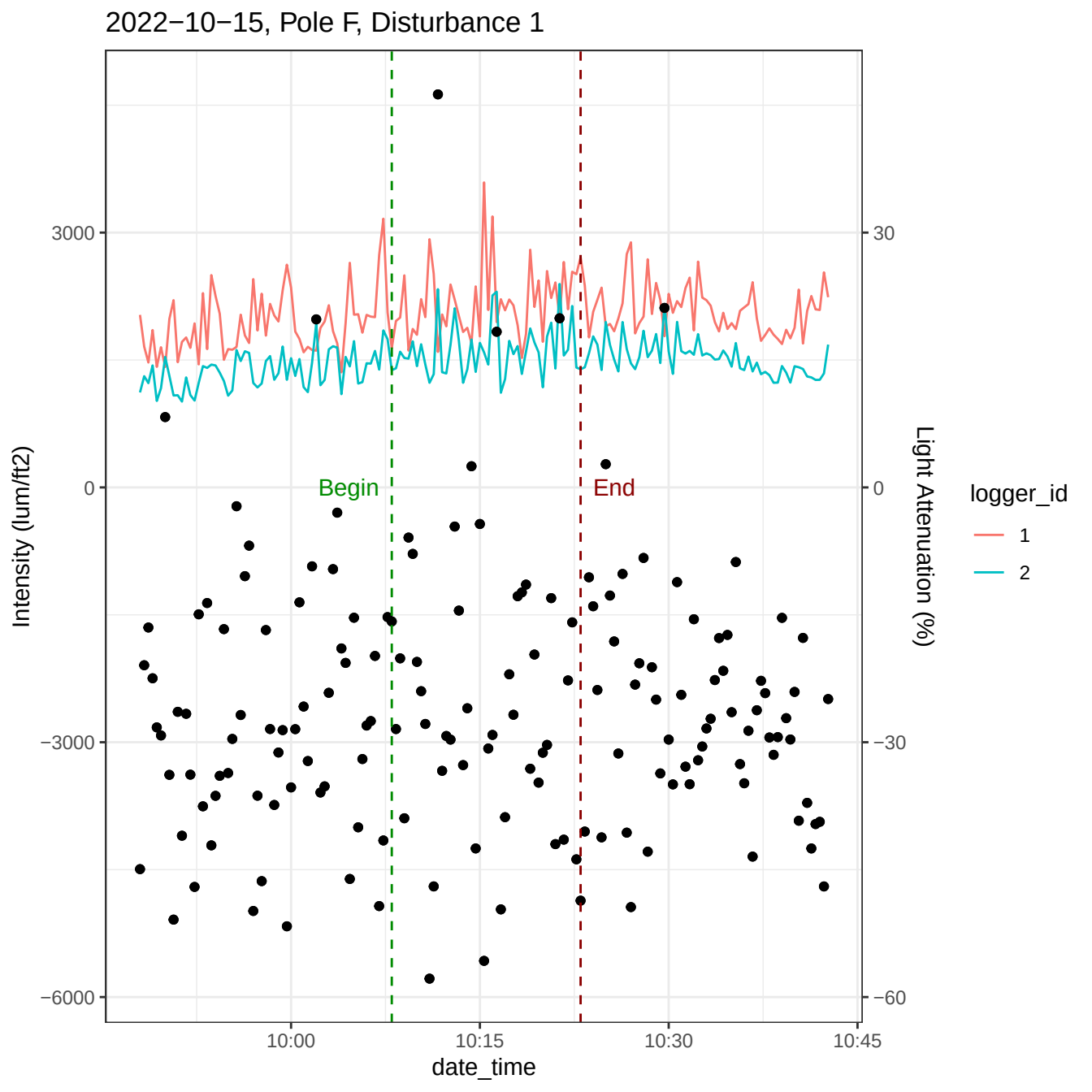

2022−10−15, Pole C, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
6000
3000
0
−3000
−6000
60
30
0
−30
−60
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

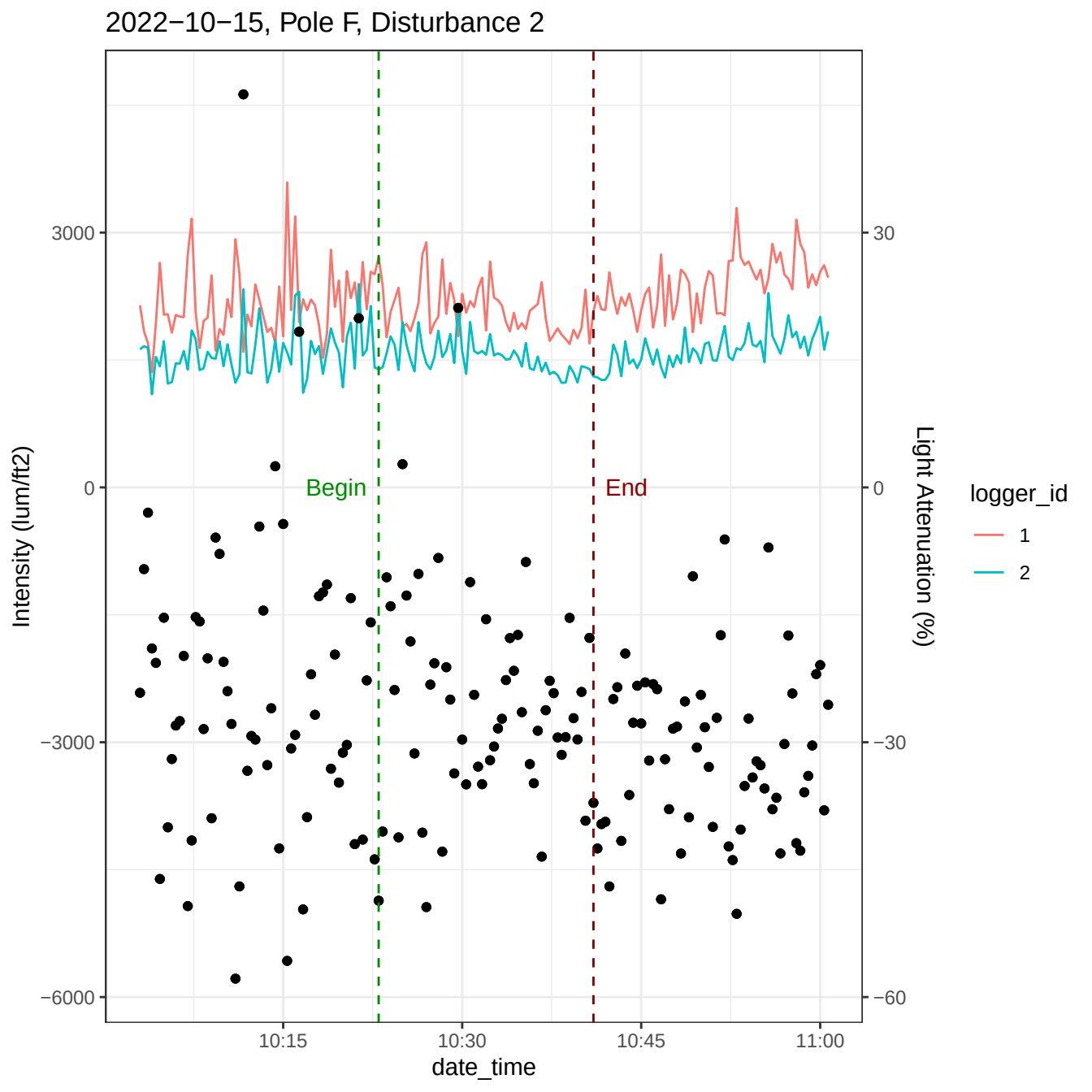

2022−10−15, Pole D, Disturbance 1
6000
3000
0
−3000
−6000
60
30
0
−30
−60
Begin
End
10:00
10:15
10:30
10:45
date_time
Intensity (lum/ft2)
Light Attenuation (%)
logger_id
1
2

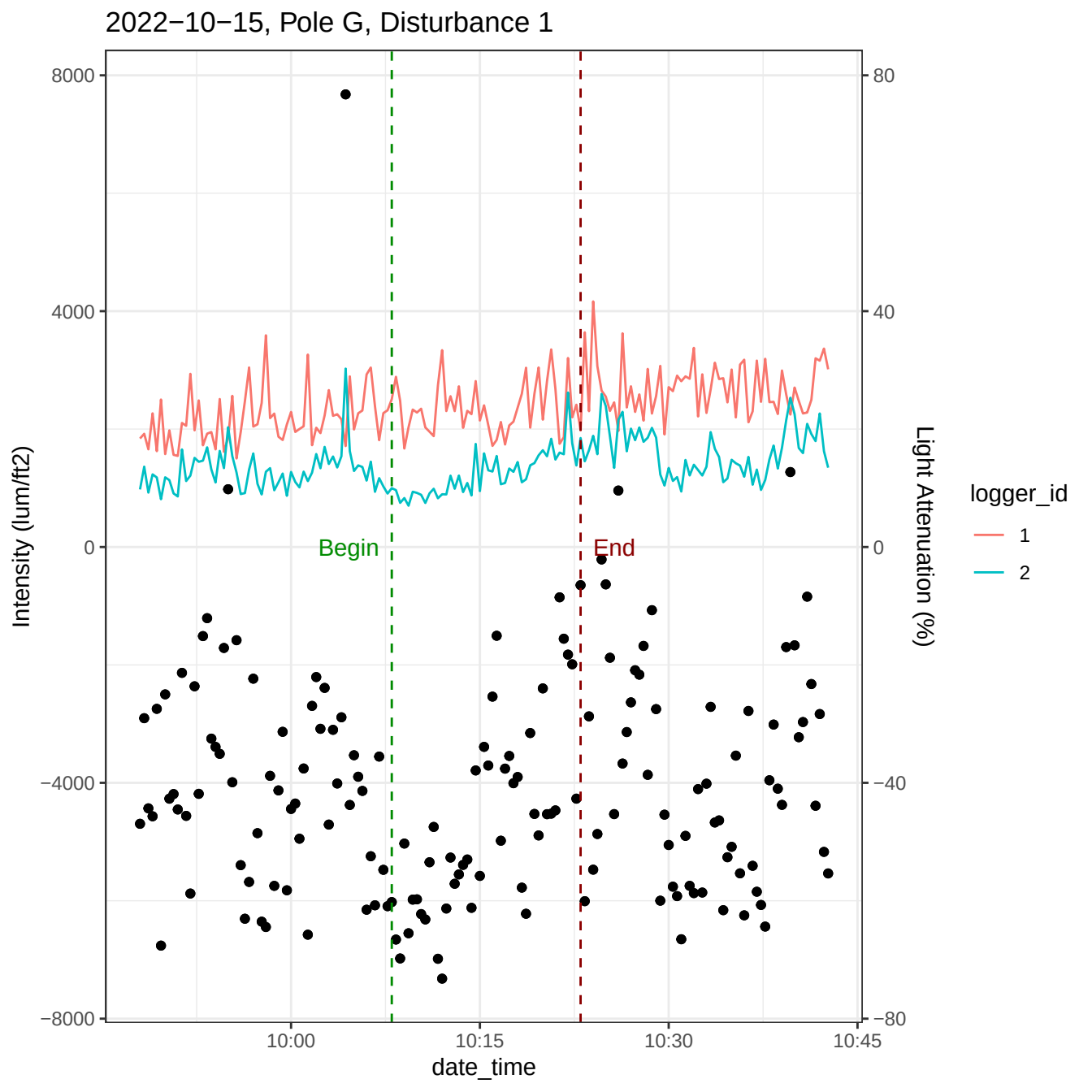

2022−10−15, Pole D, Disturbance 2
6000
3000
0
−3000
−6000
60
30
0
−30
−60
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

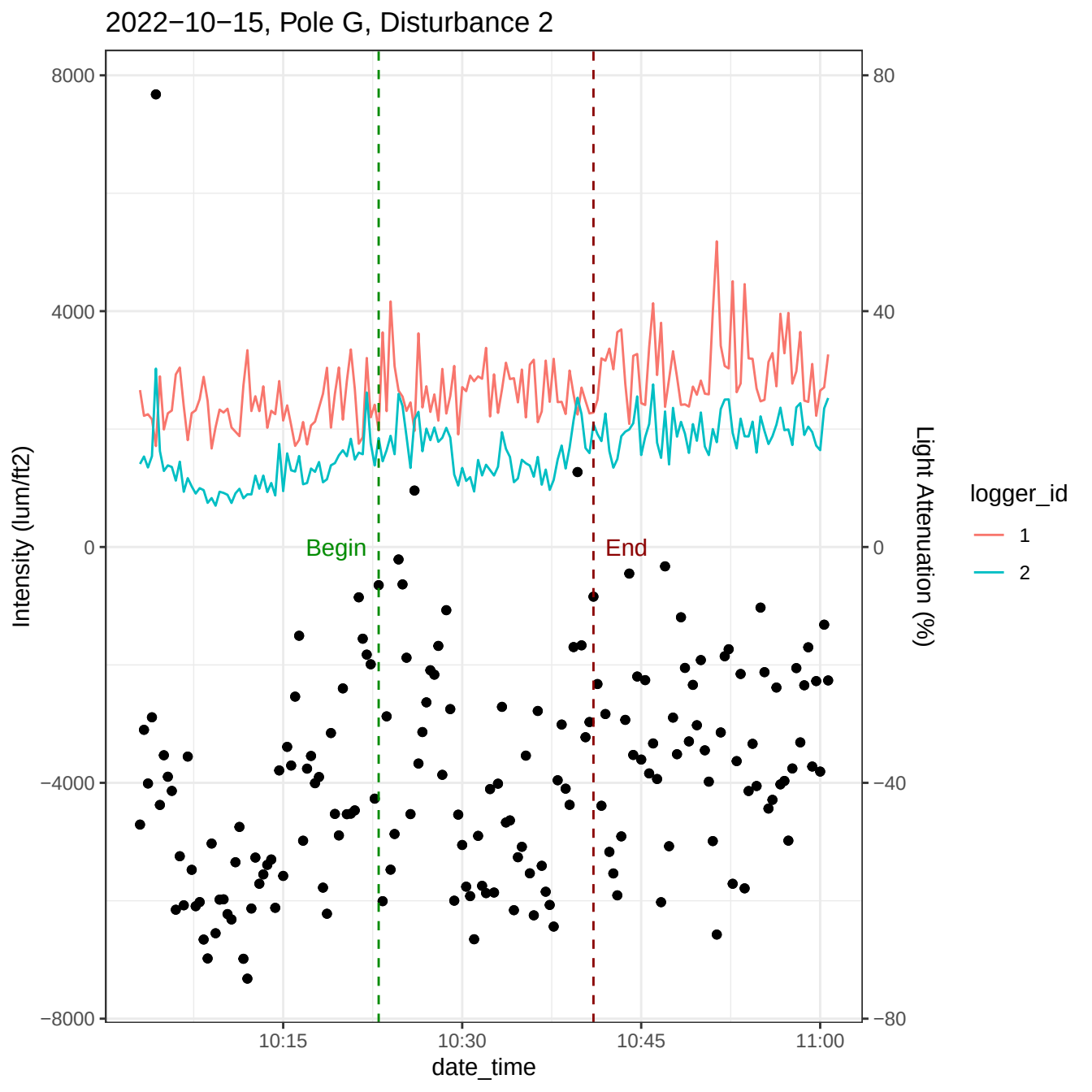

2022−10−15, Pole E, Disturbance 1
2500
0
−2500
−5000
25
0
−25
−50
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

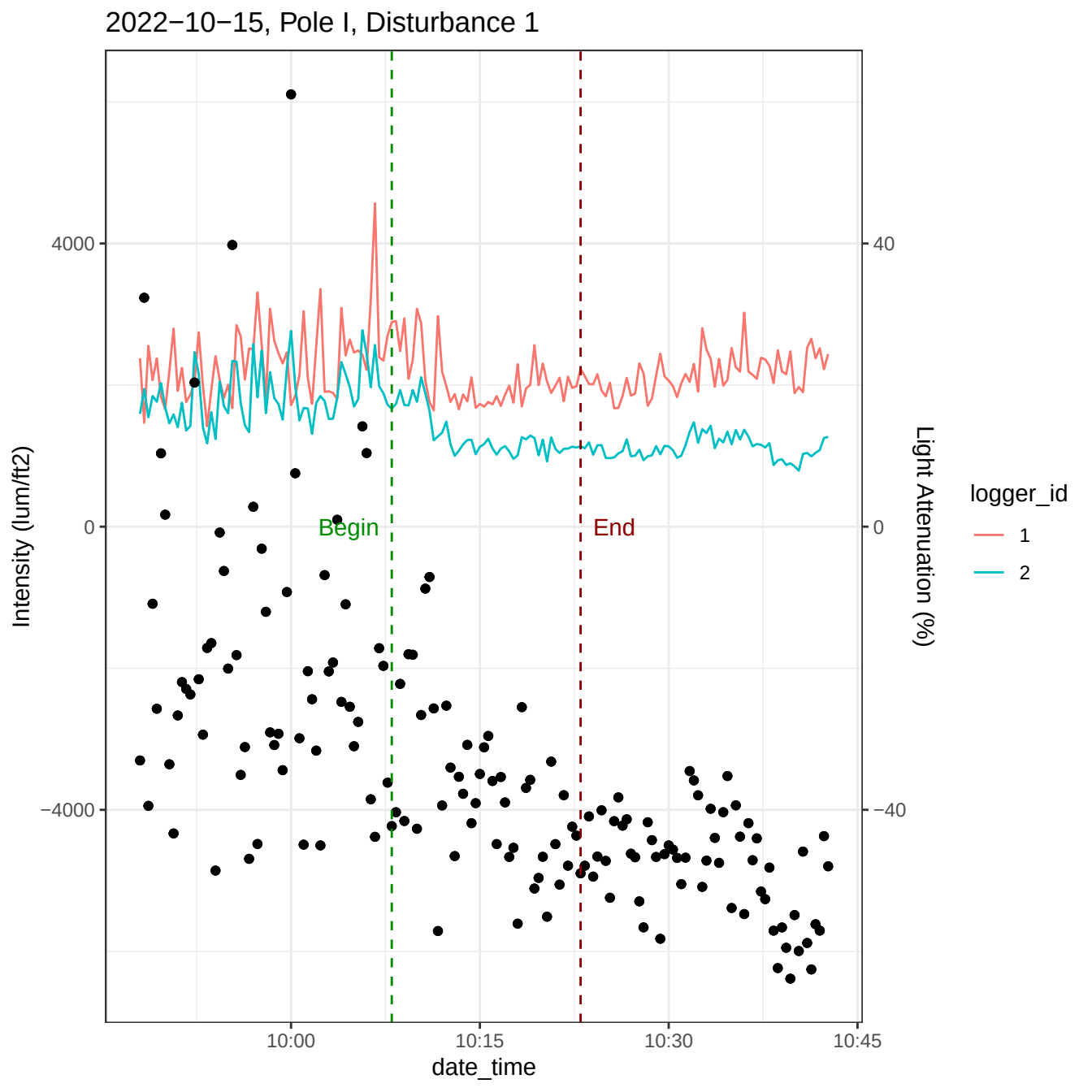

2022−10−15, Pole E, Disturbance 2
5000
2500
0
−2500
−5000
50
25
0
−25
−50
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

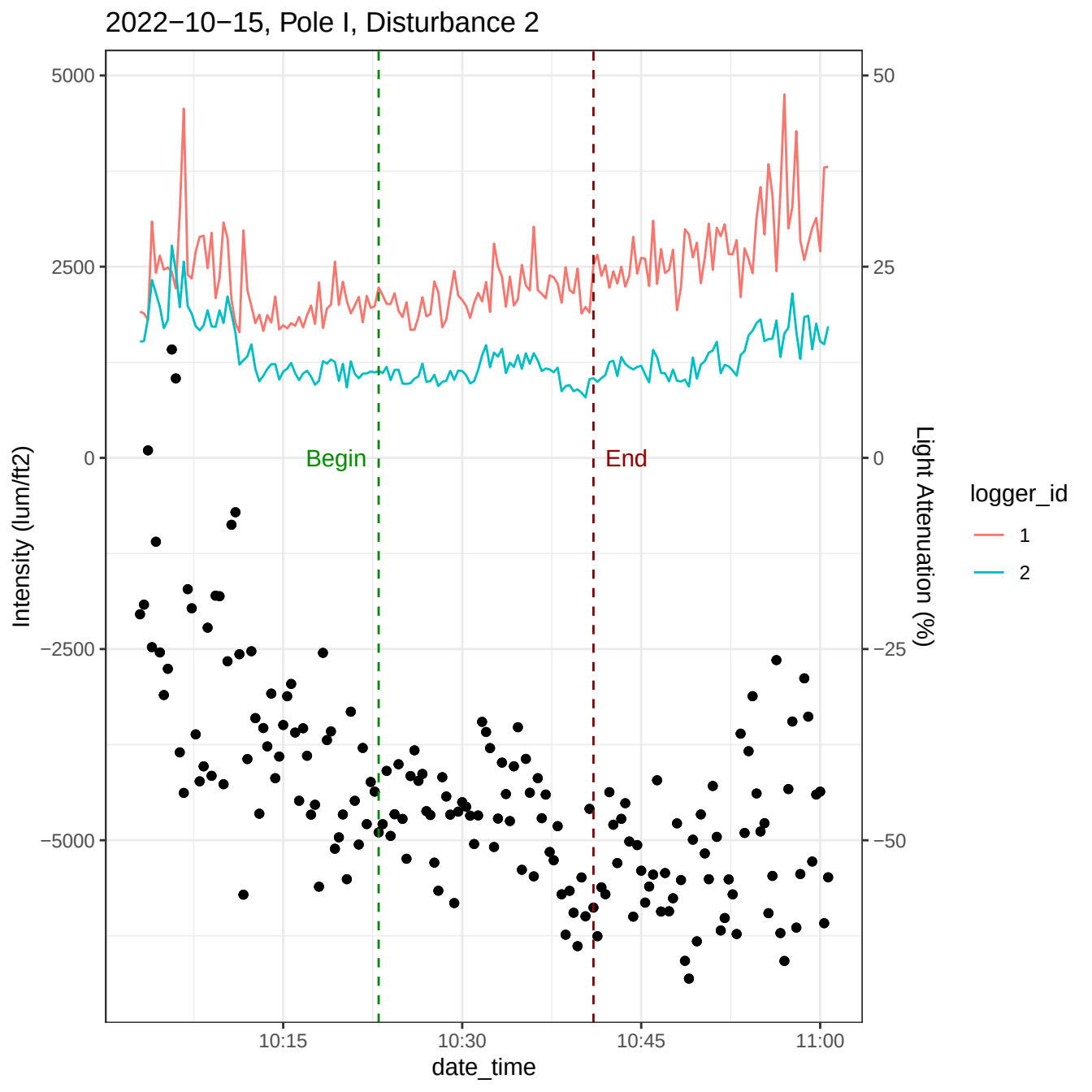

2022−10−15, Pole F, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
3000
0
−3000
−6000
30
0
−30
−60
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

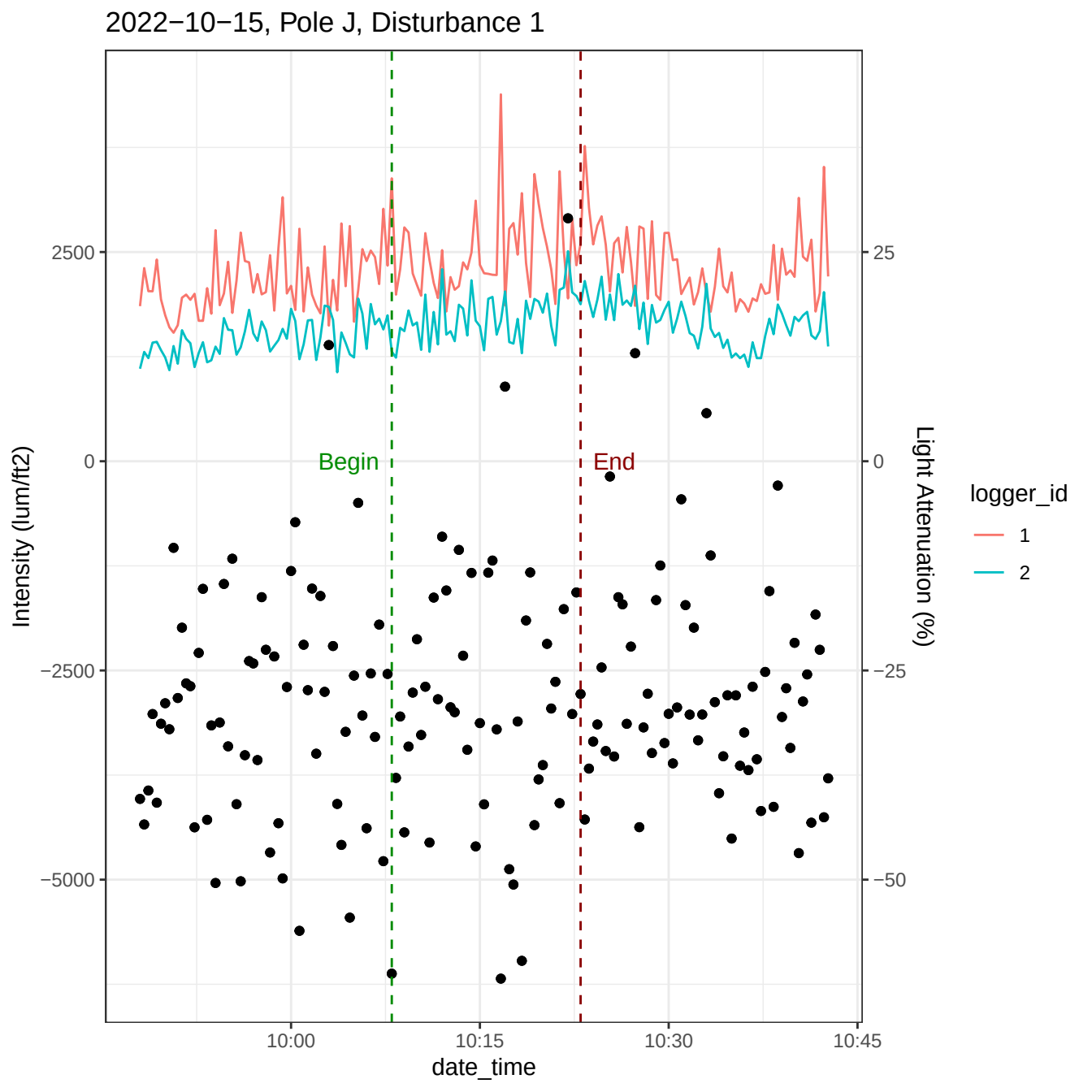

2022−10−15, Pole F, Disturbance 2
3000
0
−3000
−6000
30
0
−30
−60
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

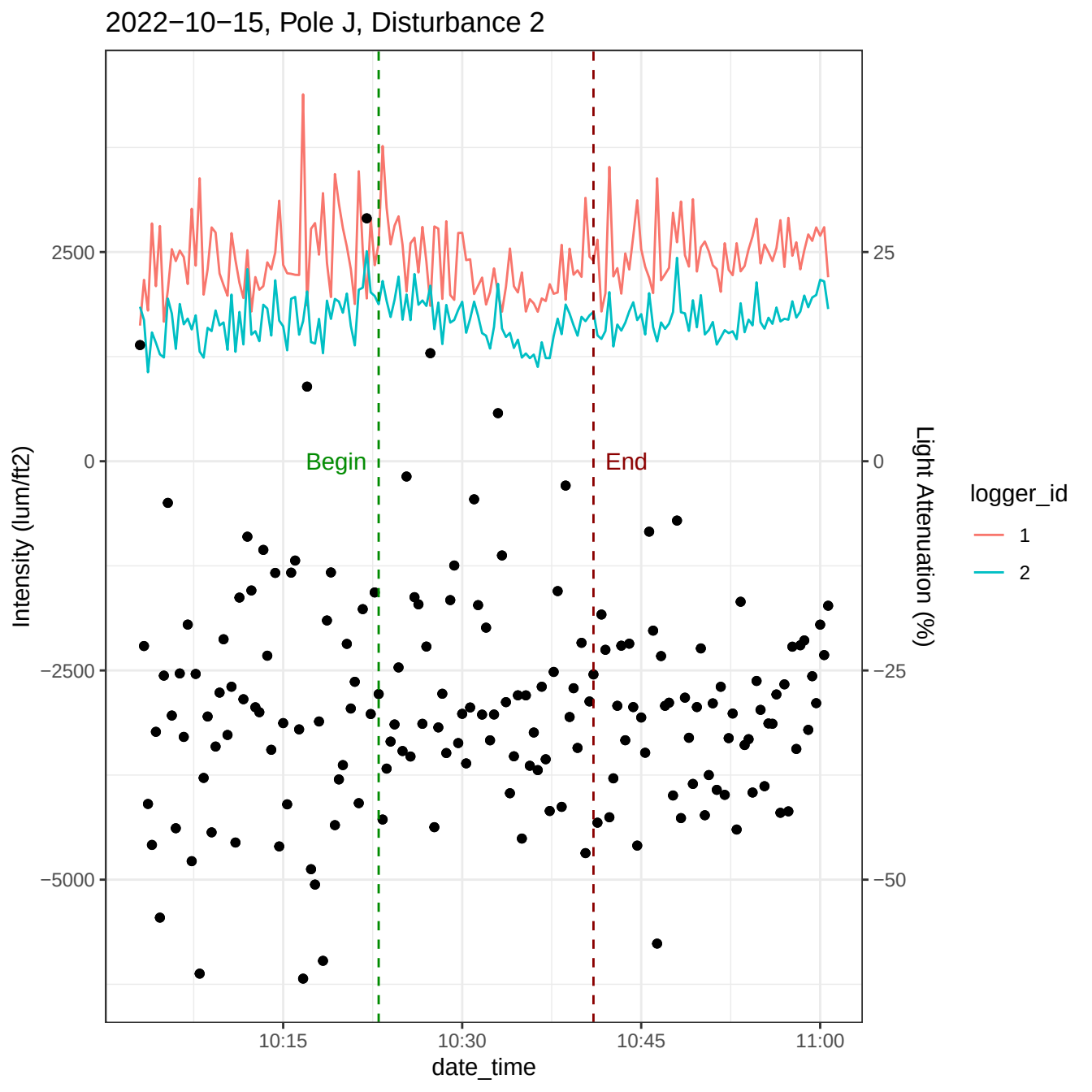

2022−10−15, Pole G, Disturbance 1
8000
4000
0
−4000
−8000
80
40
0
−40
−80
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

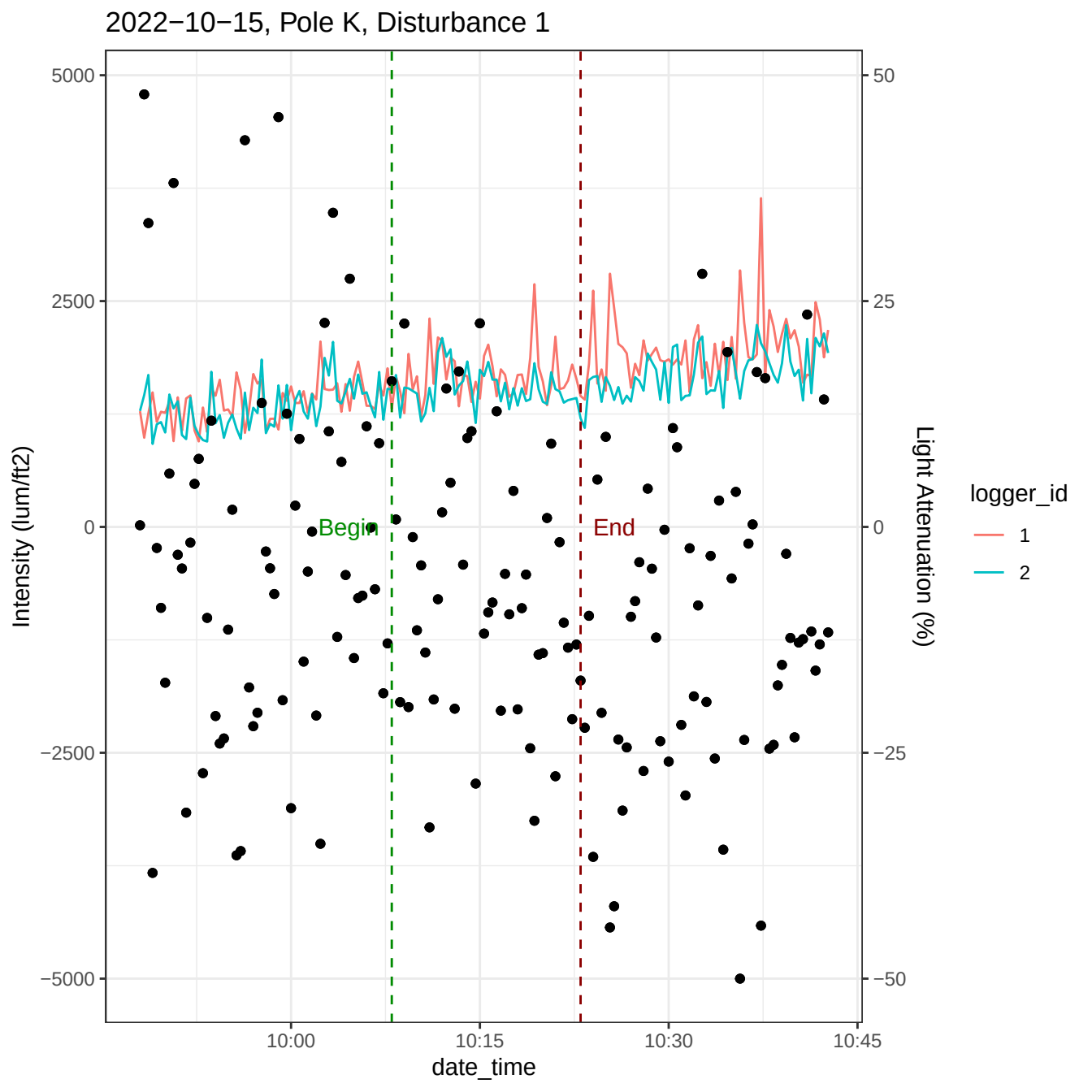

2022−10−15, Pole G, Disturbance 2
8000
4000
0
−4000
−8000
80
40
0
−40
−80
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

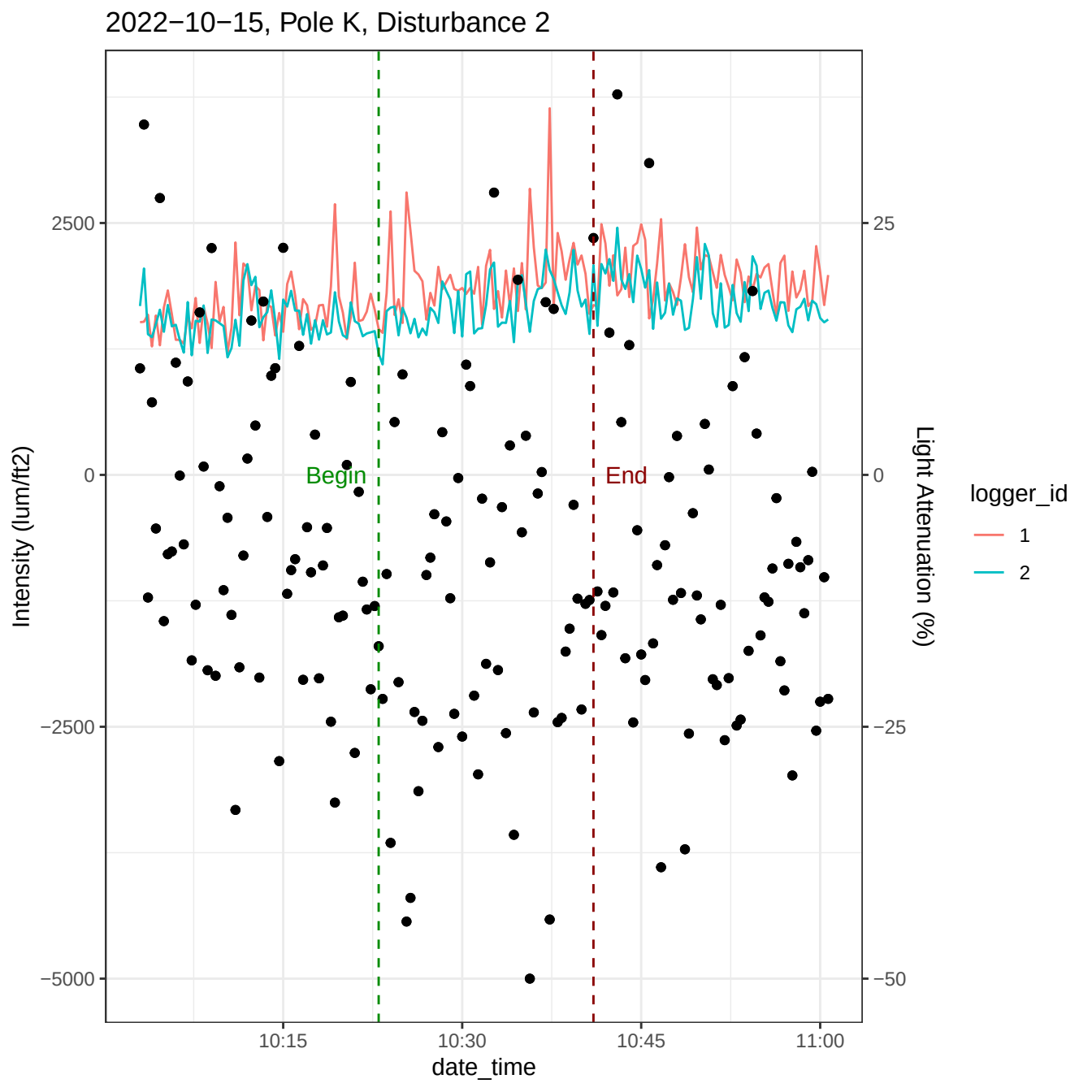

2022−10−15, Pole I, Disturbance 1
Intensity (lum/ft2)
4000
0
−4000
Light Attenuation (%)
40
0
−40
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2

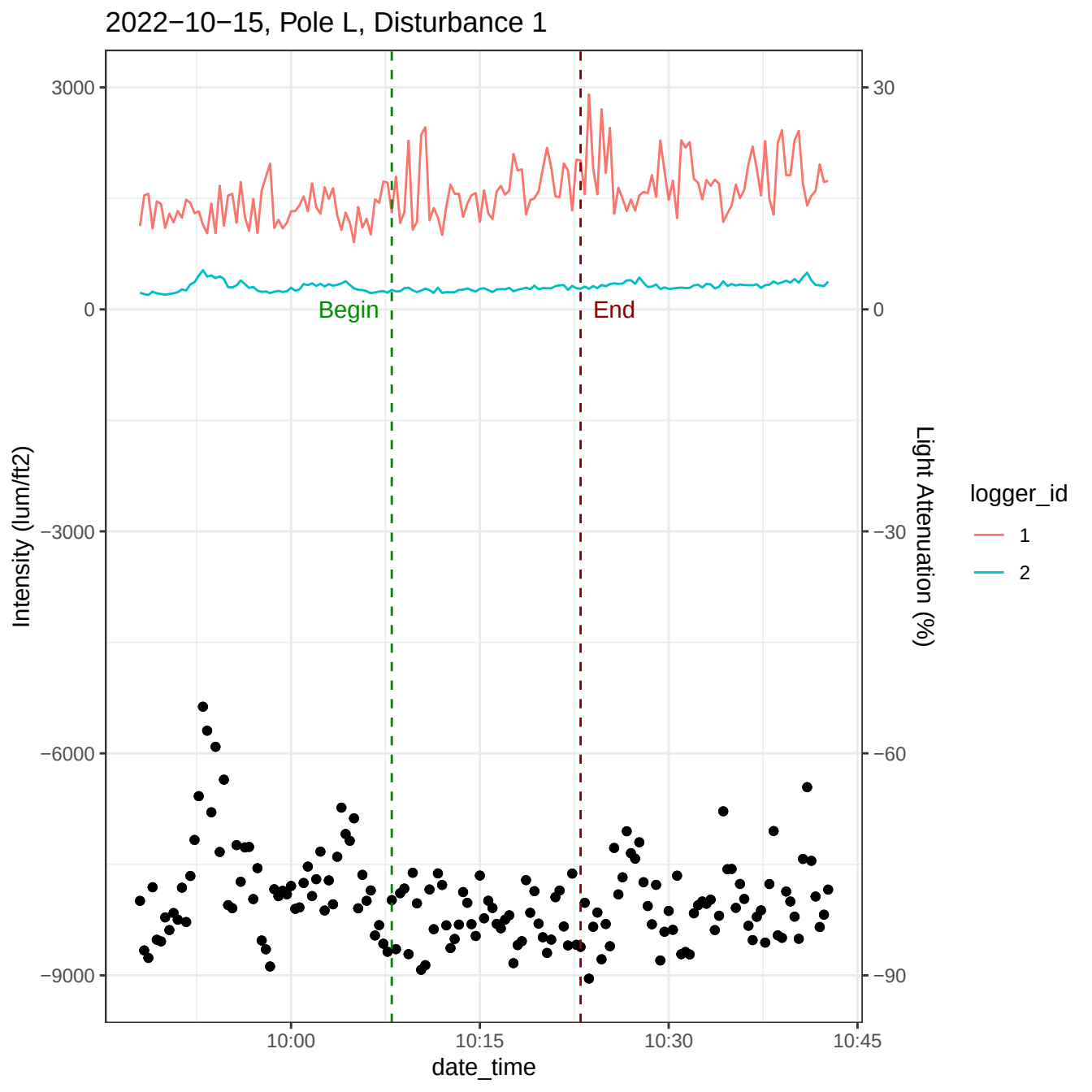

2022−10−15, Pole I, Disturbance 2
5000
2500
0
−2500
−5000
50
25
0
−25
−50
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
10:15
10:30
10:45
11:00
date_time
logger_id
1
2

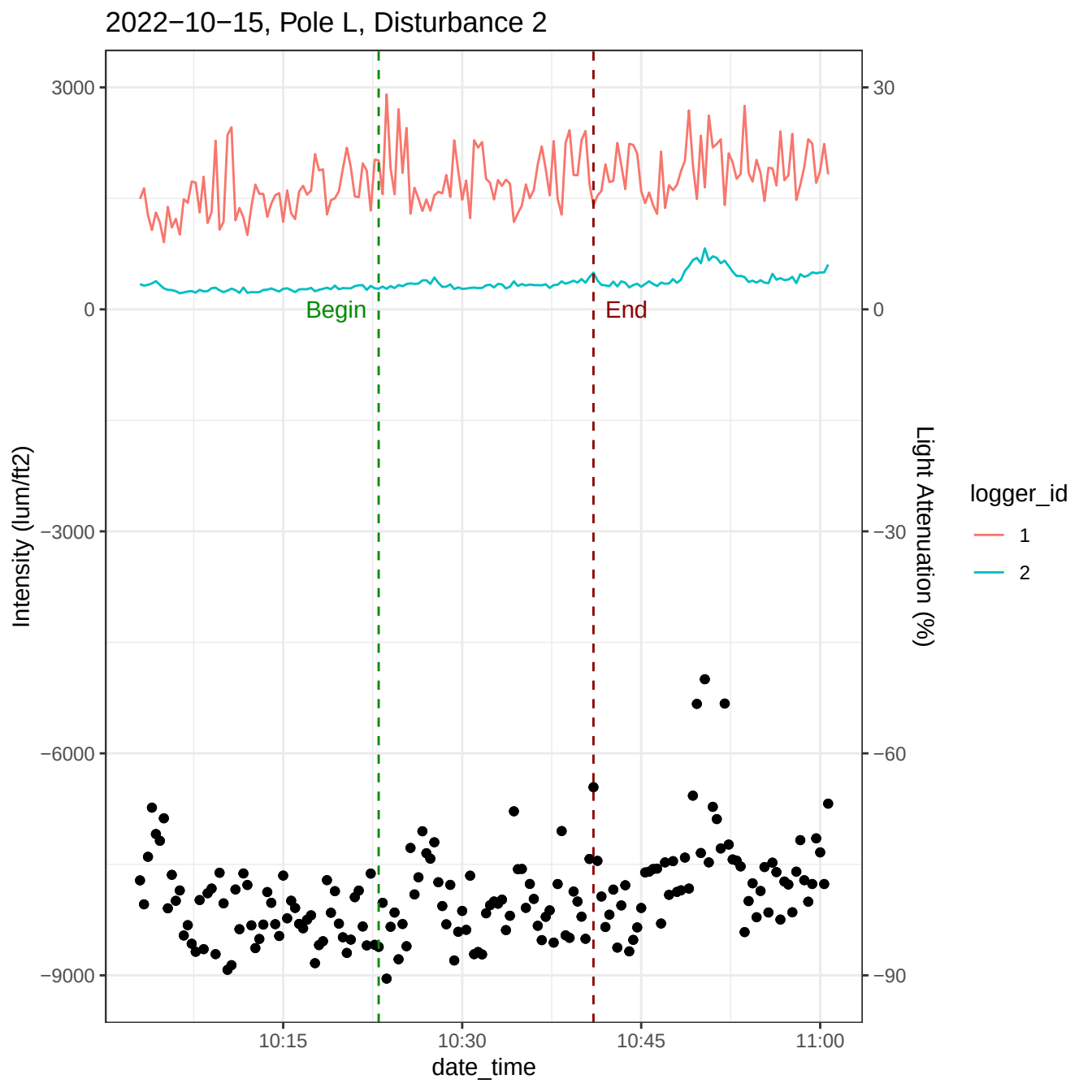

2022−10−15, Pole J, Disturbance 1
Intensity (lum/ft2)
Light Attenuation (%)
2500
0
−2500
−5000
25
0
−25
−50
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2


2022−10−15, Pole J, Disturbance 2
2500
0
−2500
−5000
25
0
−25
−50
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
10:15
10:30
10:45
11:00
date_time
logger_id
1
2


2022−10−15, Pole K, Disturbance 1
5000
2500
0
−2500
−5000
50
25
0
−25
−50
Intensity (lum/ft2)
Light Attenuation (%)
Begin
End
10:00
10:15
10:30
10:45
date_time
logger_id
1
2


2022−10−15, Pole K, Disturbance 2
Intensity (lum/ft2)
Light Attenuation (%)
2500
0
−2500
−5000
25
0
−25
−50
Begin
End
10:15
10:30
10:45
11:00
date_time
logger_id
1
2


2022−10−15, Pole L, Disturbance 1
3000
0
−3000
−6000
−9000
30
0
−30
−60
−90
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
10:00
10:15
10:30
10:45
date_time
logger_id
1
2


2022−10−15, Pole L, Disturbance 2
3000
0
−3000
−6000
−9000
30
0
−30
−60
−90
Begin
End
Intensity (lum/ft2)
Light Attenuation (%)
10:15
10:30
10:45
11:00
date_time
logger_id
1
2