

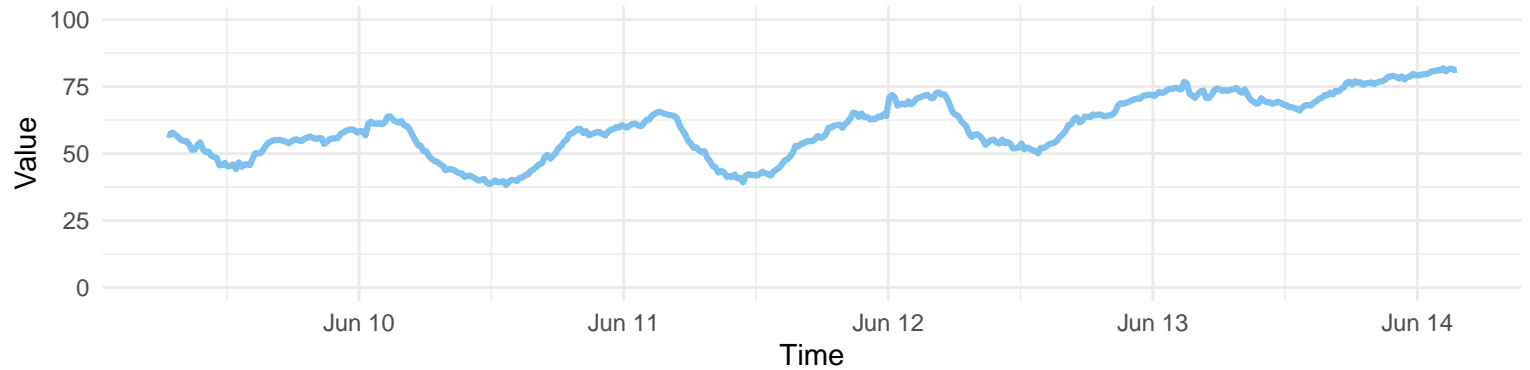
# **Weekly Report from 2025-06-08 to 2025-06-15**

	...1	uid	redcap_event_name	starttime	endtime
1	7	ACT003C	week_2	2025-06-09 10:24:00	2025-06-14 07:48:00
2	19	ACT009H	week_2	2025-06-09 16:54:00	2025-06-14 08:08:00
3	53	ACT026T	week_2	2025-06-09 10:04:00	2025-06-14 14:06:00
4	96	ACT052P	week_2	2025-06-09 10:24:00	2025-06-15 10:05:00
5	113	ACT061O	week_2	2025-06-09 11:49:00	2025-06-14 09:45:00
6	123	ACT066Q	week_2	2025-06-09 12:11:00	2025-06-14 09:21:00
7	125	ACT067C	week_2	2025-06-09 13:03:00	2025-06-14 15:31:00
8	131	ACT070I	week_2	2025-06-10 11:26:00	2025-06-21 08:02:00

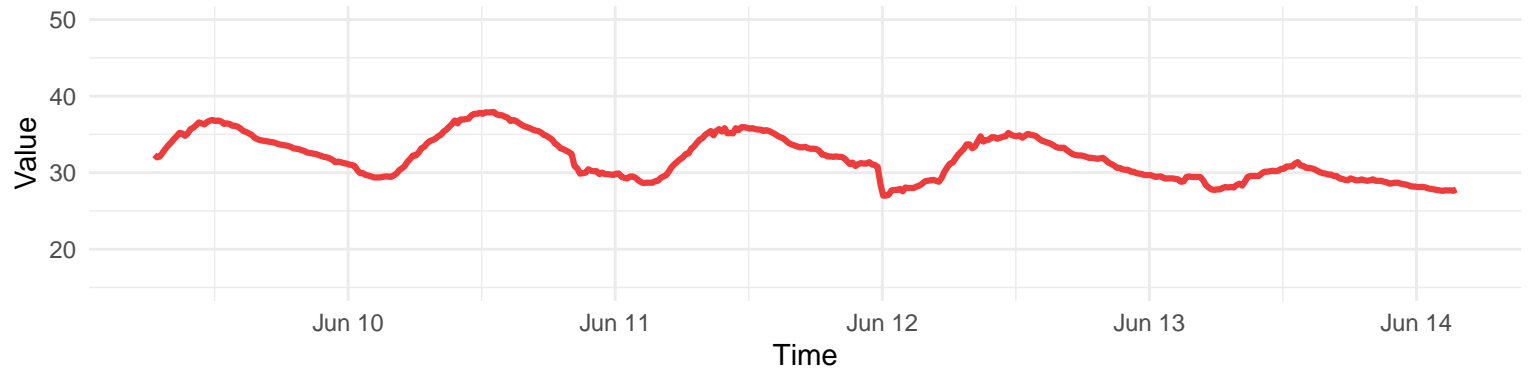
	uid	setup	v01	v02	v03	v04	takedown	n_days
1	ACT003C	2025-06-09	2025-06-10	2025-06-12	2025-06-14	NA	NA	4.9
2	ACT009H	2025-06-09	2025-06-10	2025-06-12	2025-06-14	NA	NA	4.6
3	ACT026T	2025-06-02	2025-06-10	2025-06-12	2025-06-14	NA	NA	5.2
4	ACT052P	2025-06-09	2025-06-10	2025-06-12	2025-06-15	NA	NA	6.0
5	ACT061O	2025-06-09	2025-06-10	2025-06-12	2025-06-14	NA	NA	4.9
6	ACT066Q	2025-06-09	2025-06-10	2025-06-12	2025-06-14	NA	NA	4.9
7	ACT067C	2025-06-09	2025-06-10	2025-06-12	2025-06-14	NA	NA	5.1
8	ACT070I	2025-06-16	2025-06-17	2025-06-19	2025-06-21	NA	NA	10.9

**ACT003C**

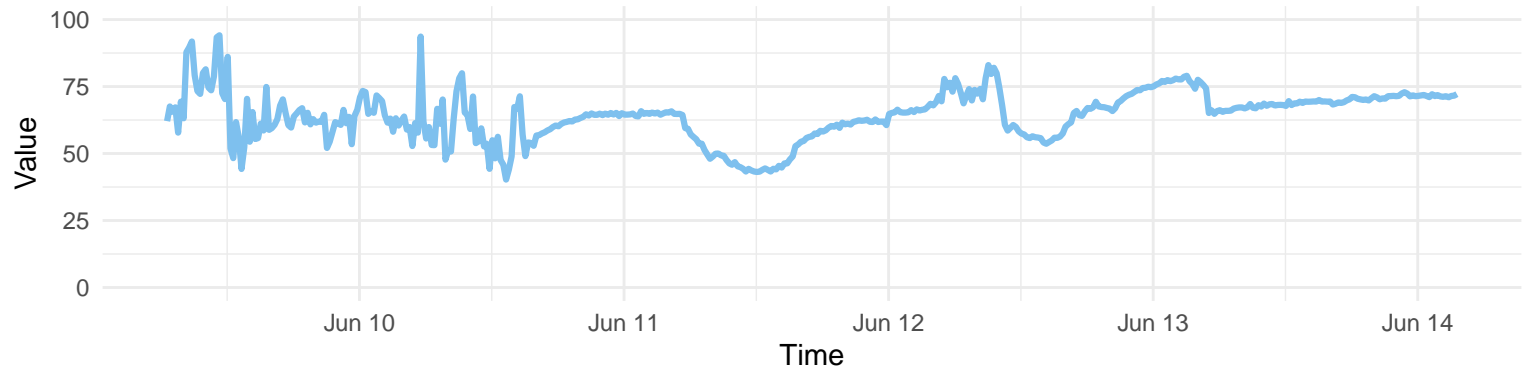
ACT003C\_IBH01\_HUM\_WK2.xlsx



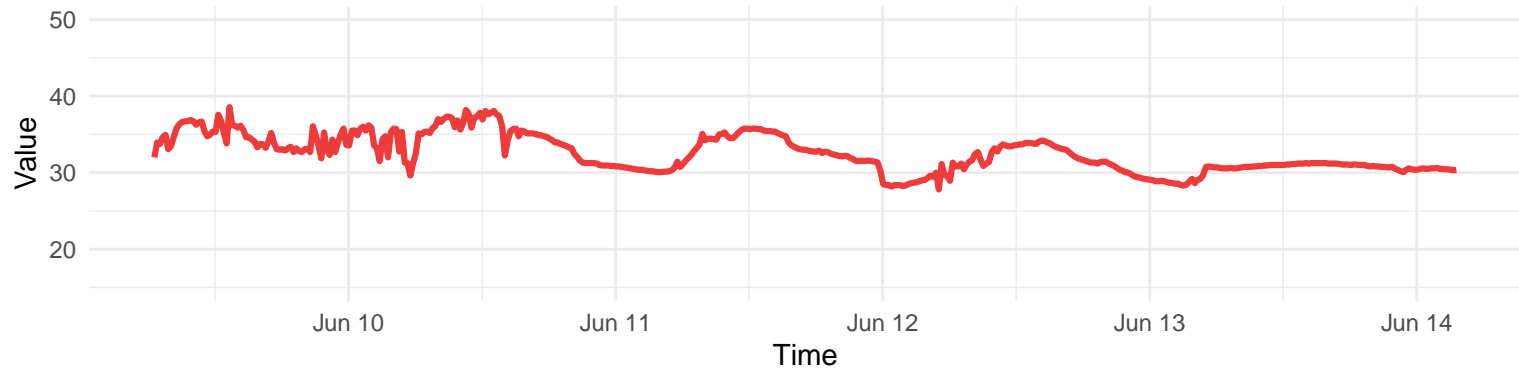
ACT003C\_IBH01\_TEMP\_WK2.xlsx



ACT003C\_IBW01\_HUM\_WK2.xlsx

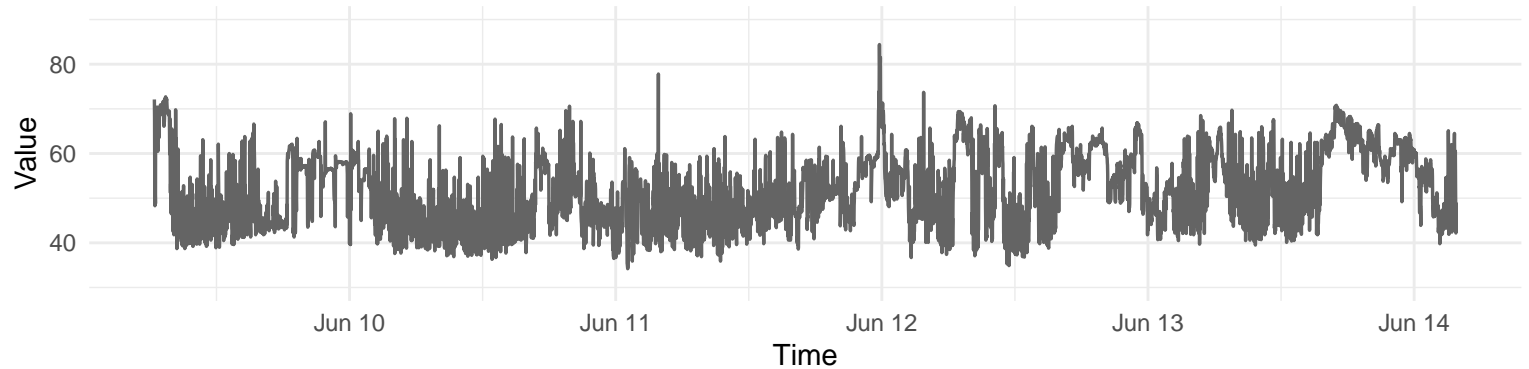


ACT003C\_IBW01\_TEMP\_WK2.xlsx

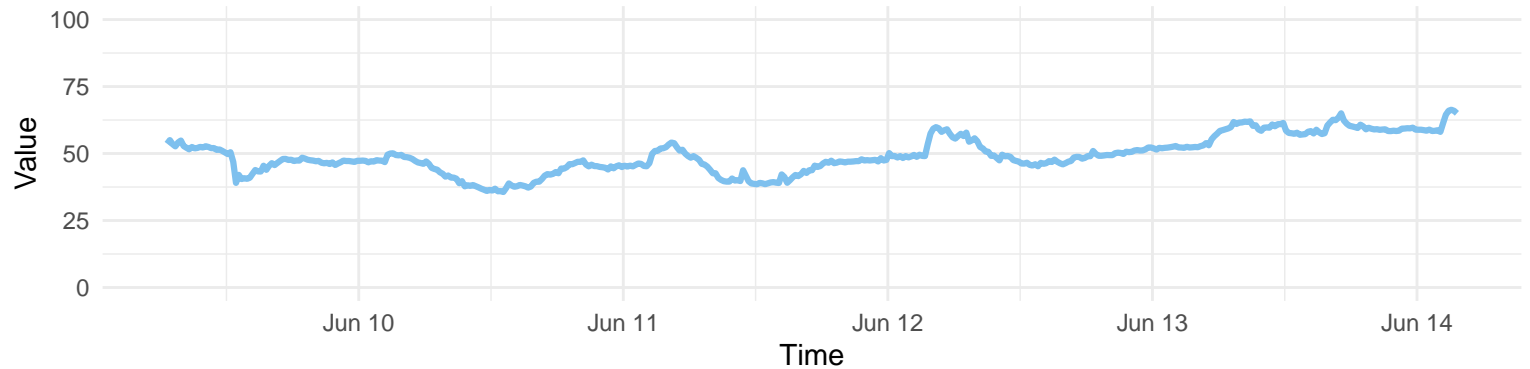




ACT003C\_NS01\_WK2.xls

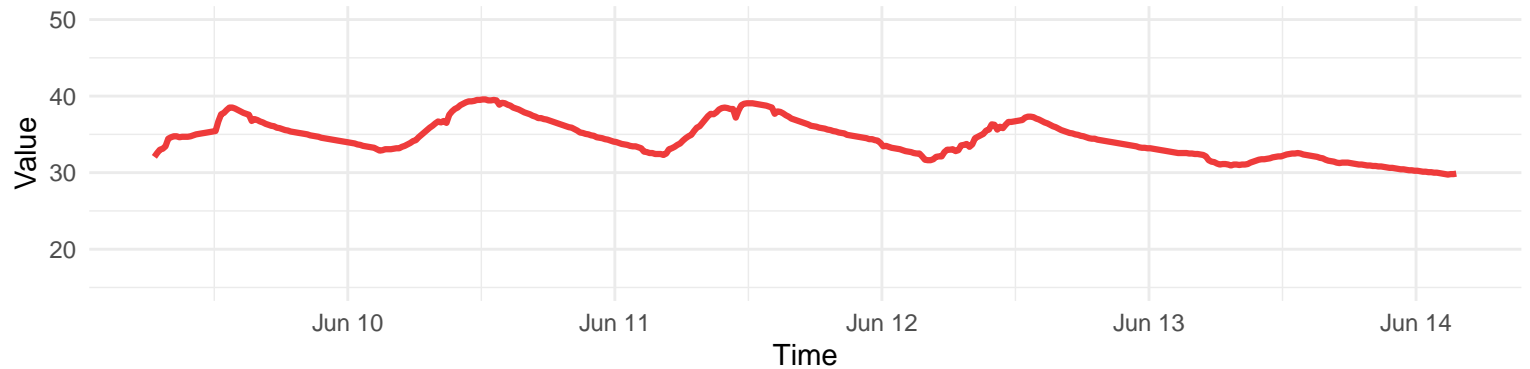


ACT009H\_IBH02\_HUM\_WK2.xlsx



**ACT009H**

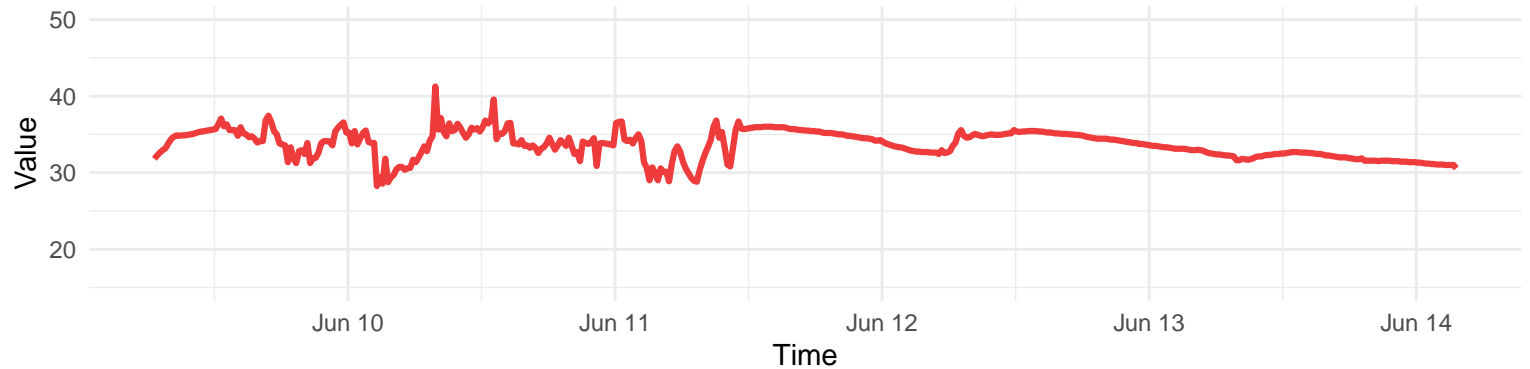
ACT009H\_IBH02\_TEMP\_WK2.xlsx



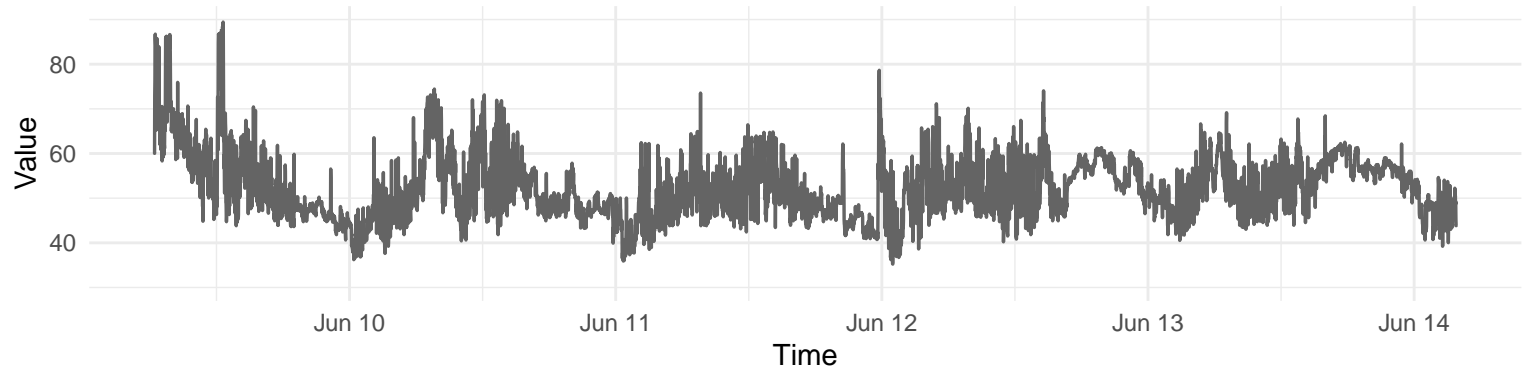
ACT009H\_IBW02\_HUM\_WK2.xlsx



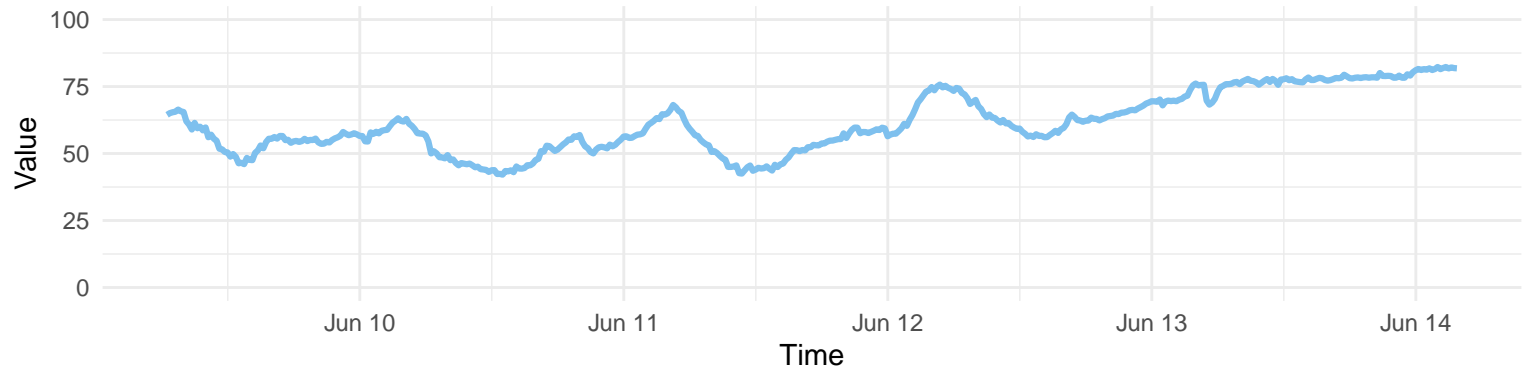
ACT009H\_IBW02\_TEMP\_WK2.xlsx



ACT009H\_NS02\_WK2.xls

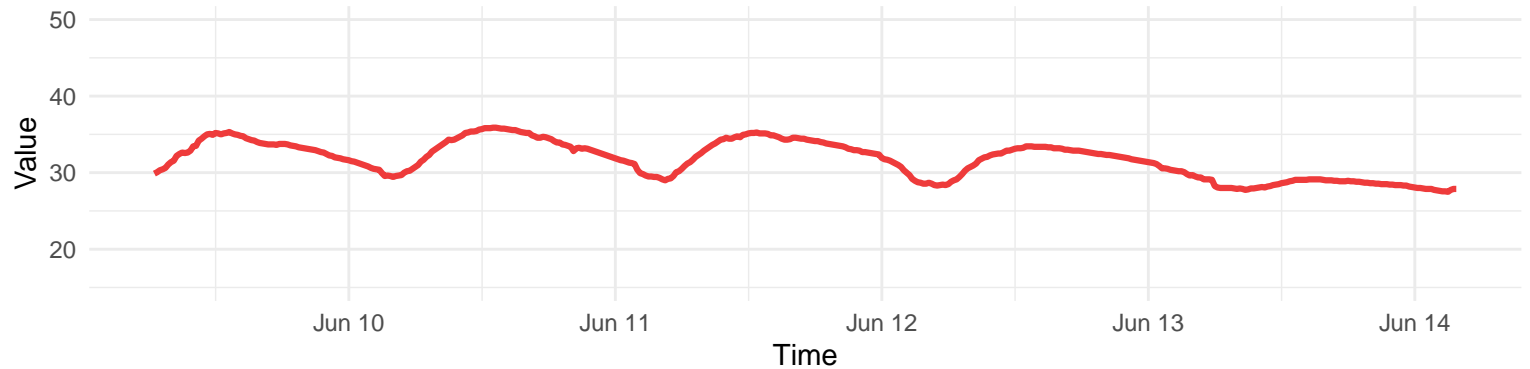


ACT026T\_IBH03\_HUM\_WK2.xlsx



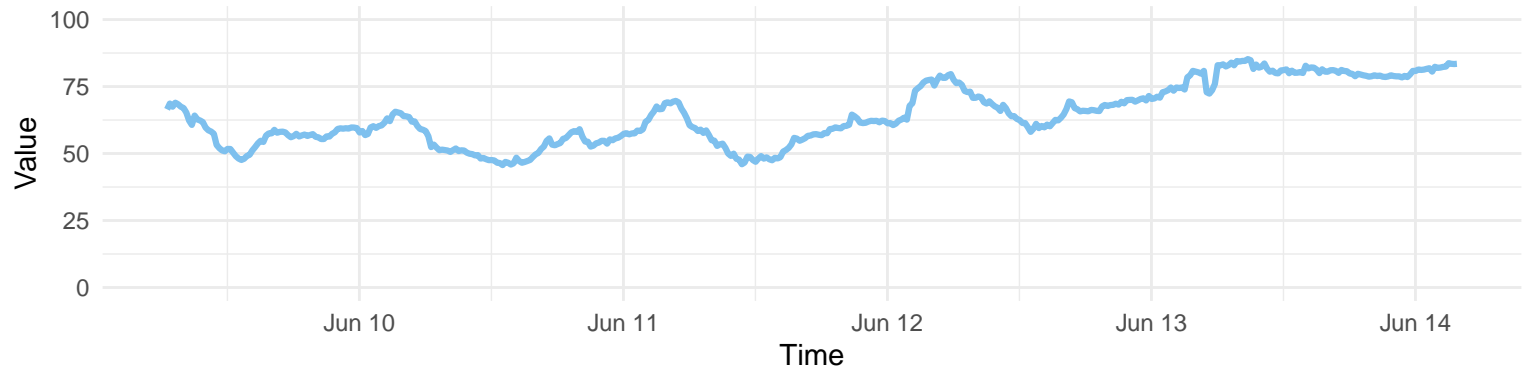


ACT026T\_IBH03-TEMP\_WK2.xlsx

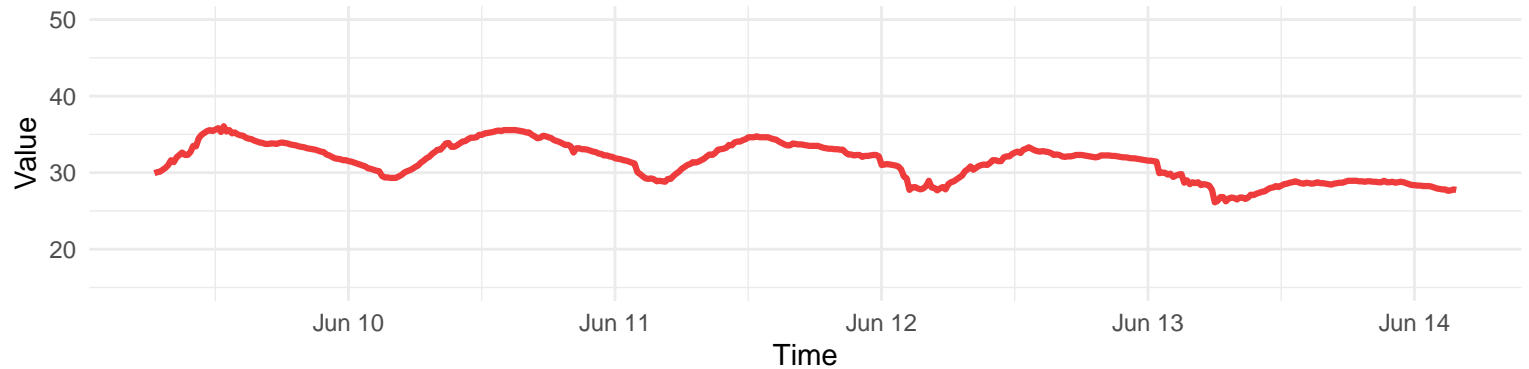


**ACT026T**

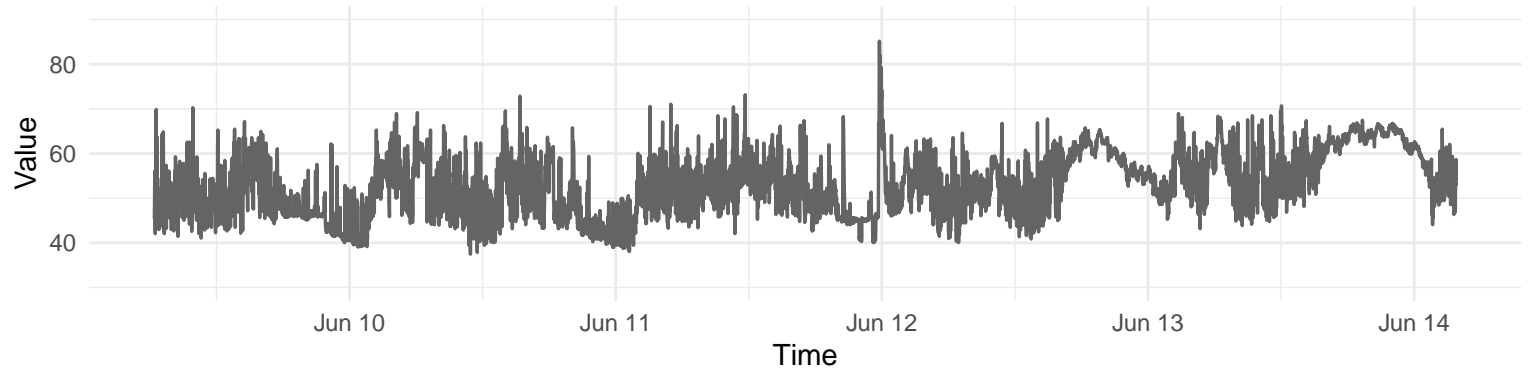
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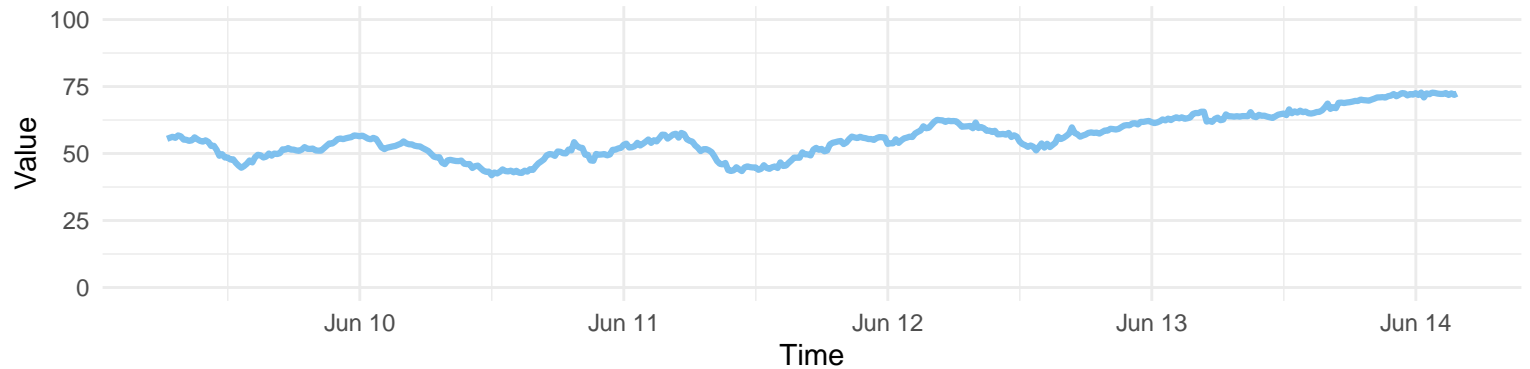
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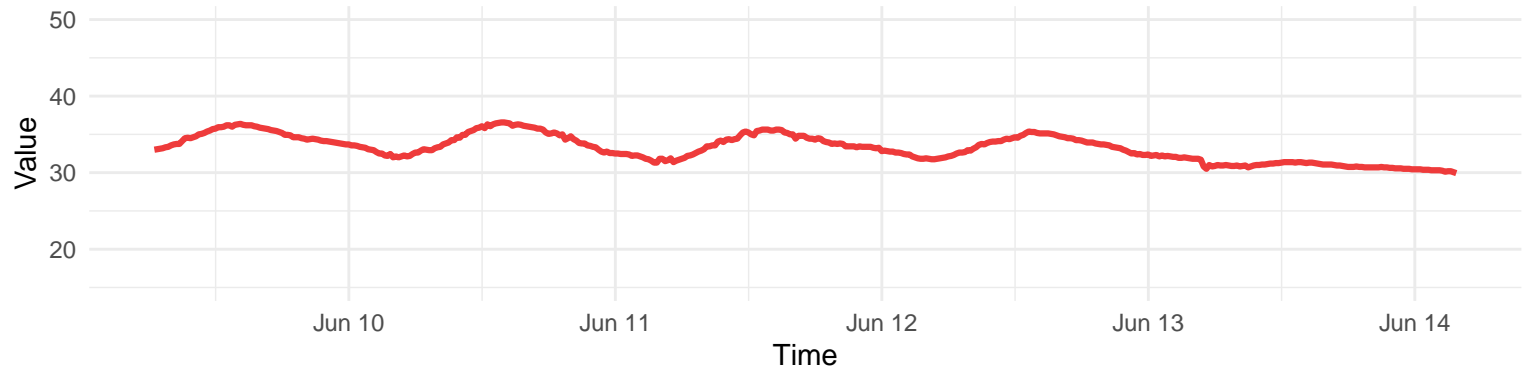
ACT026T\_NS03\_WK2.xls



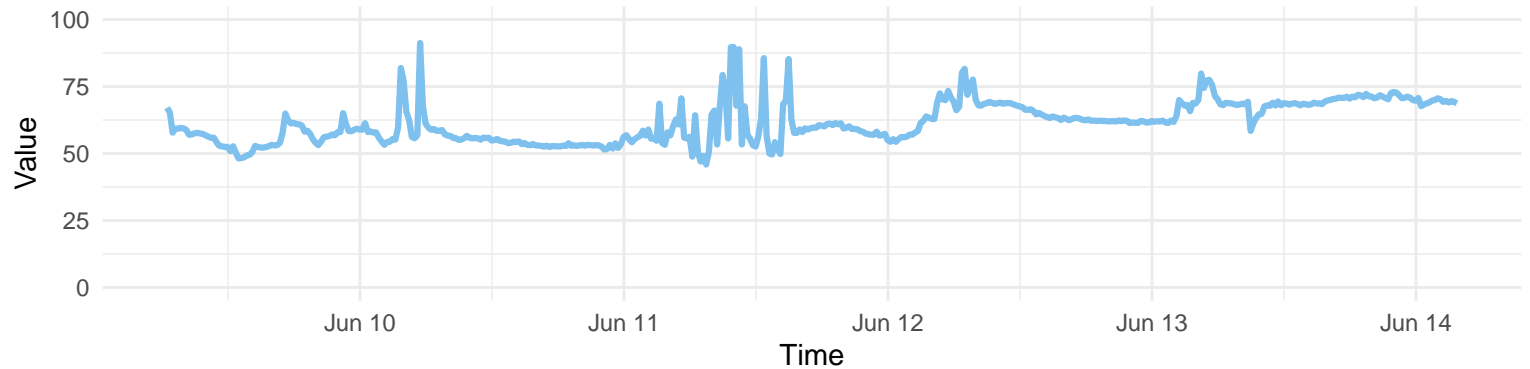
ACT052P\_IBH06\_HUM\_WK2.xlsx



ACT052P\_IBH06\_TEMP\_WK2.xlsx



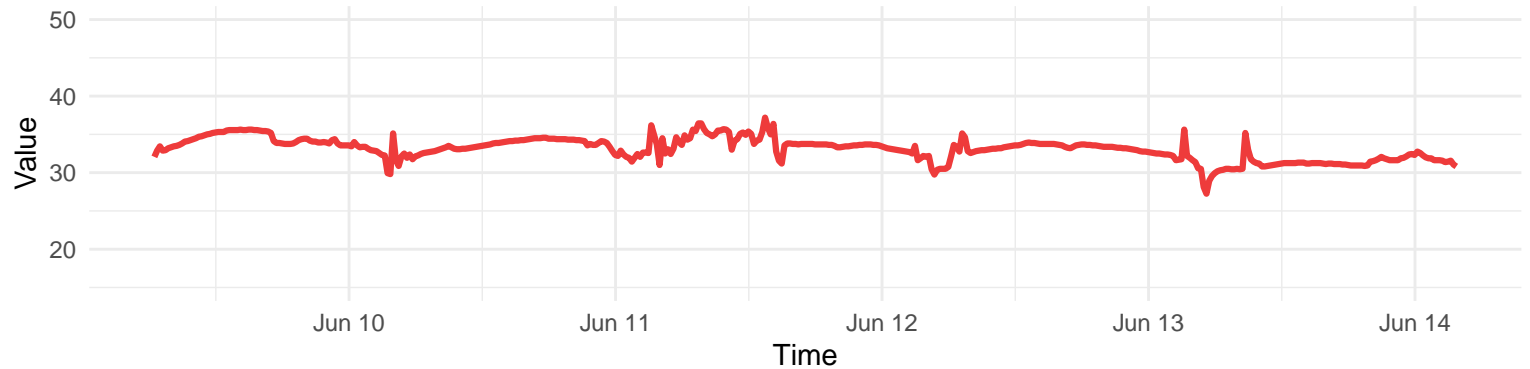
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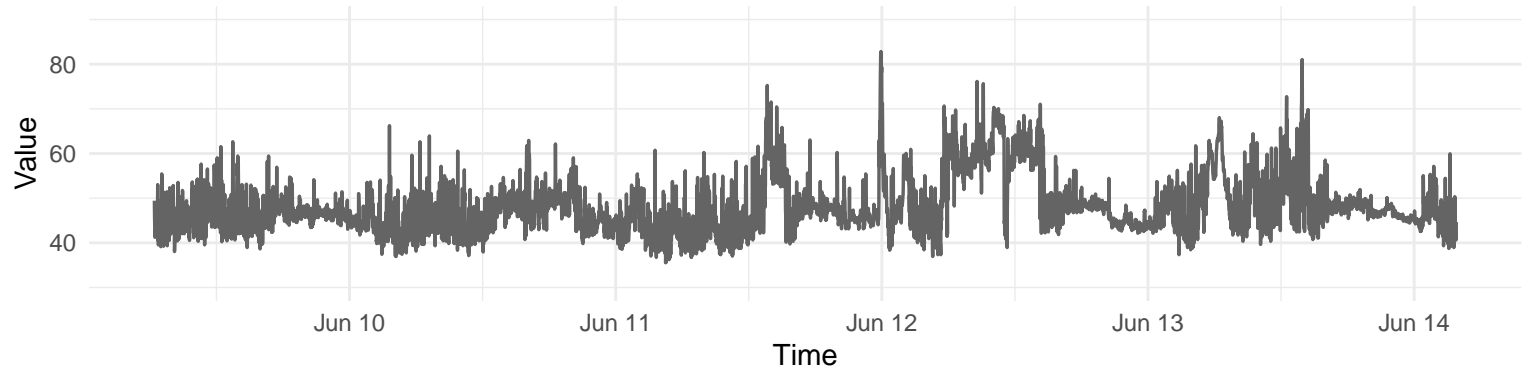


**ACT052P**

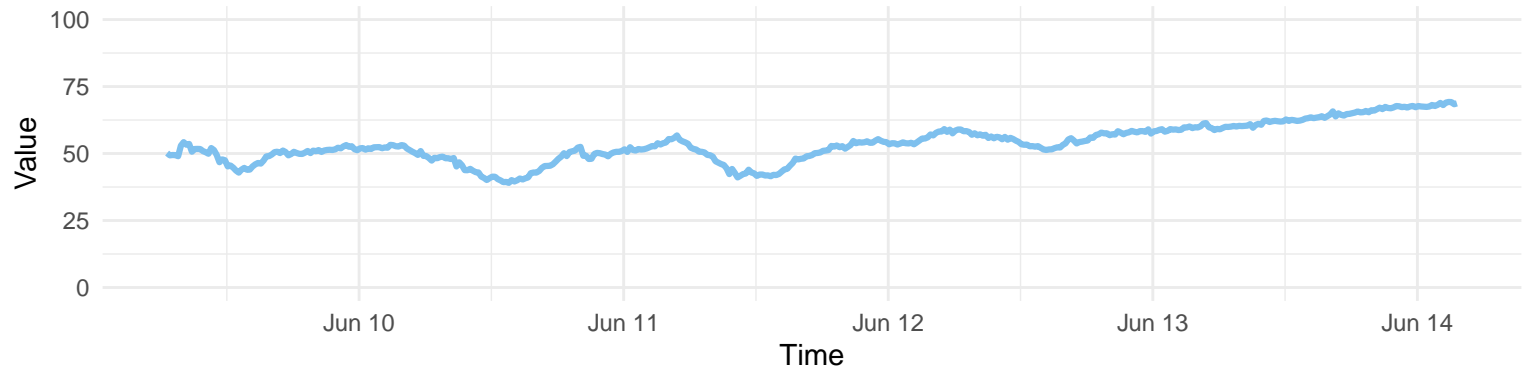
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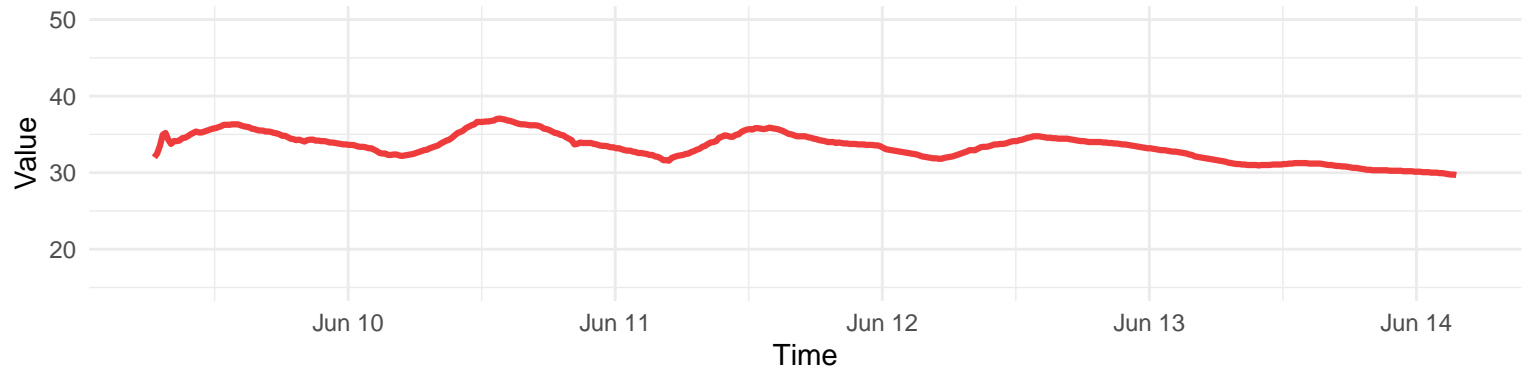
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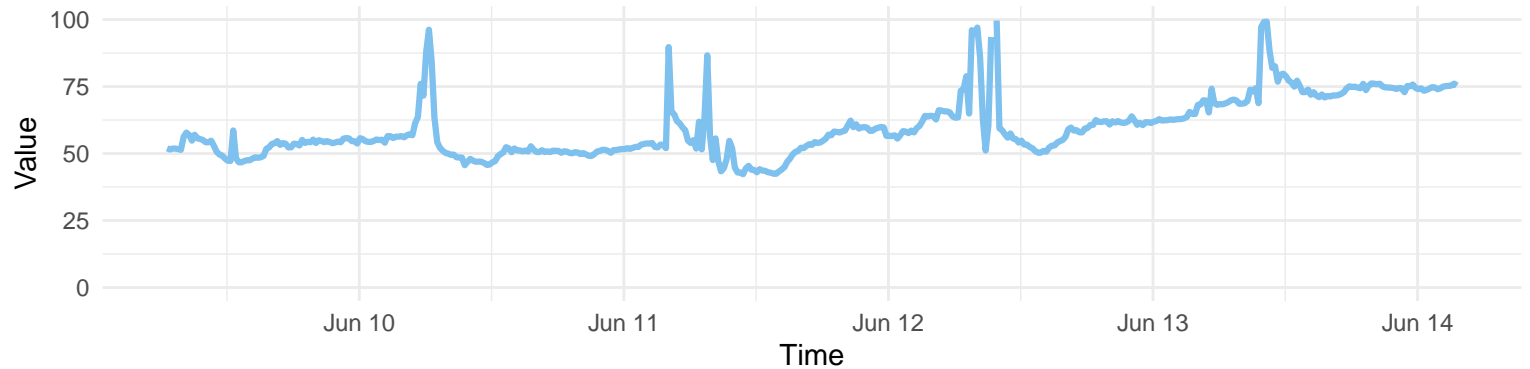
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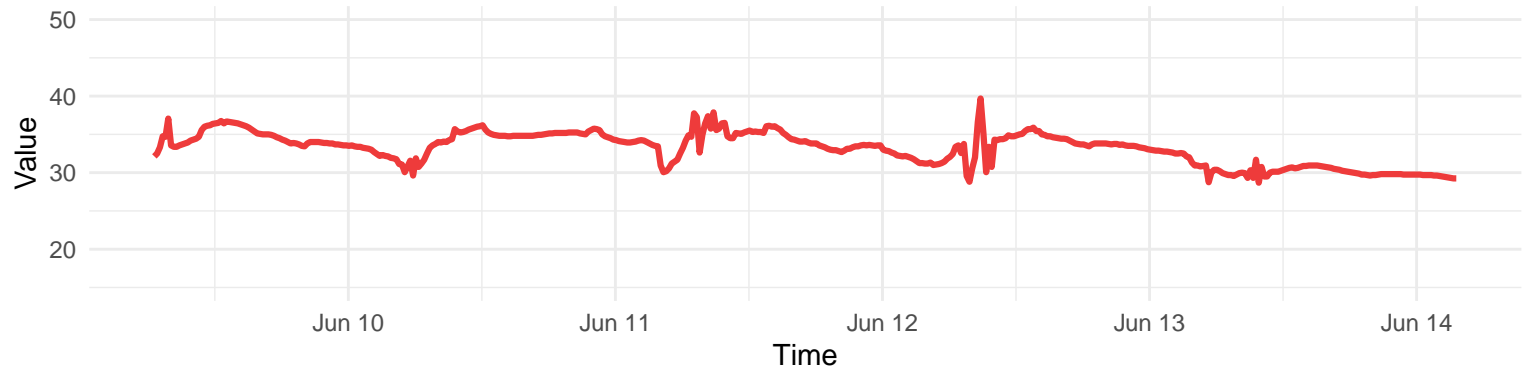
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ACT061O\_IBW07\_HUM\_WK2.xlsx



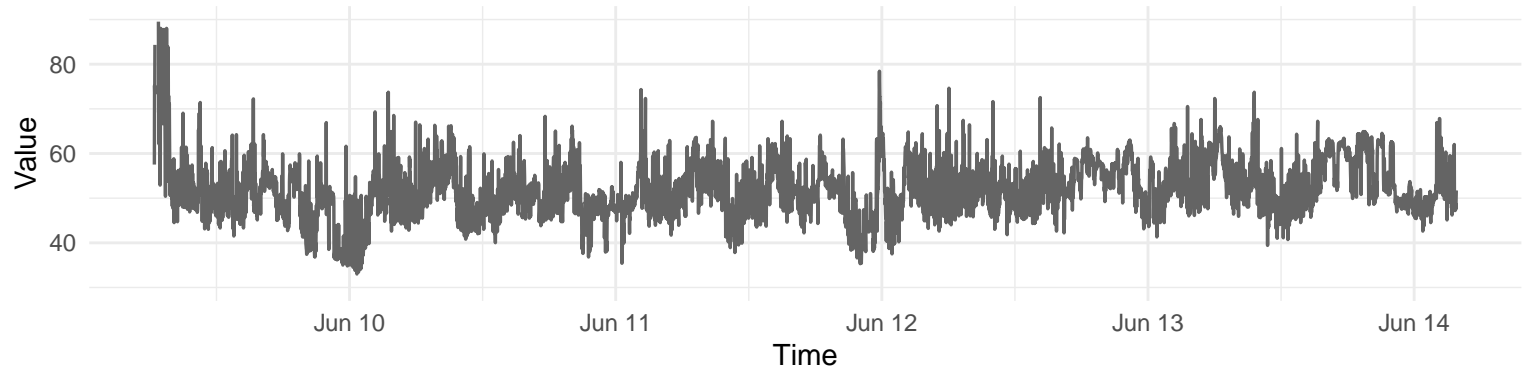
ACT061O\_IBW07\_TEMP\_WK2.xlsx



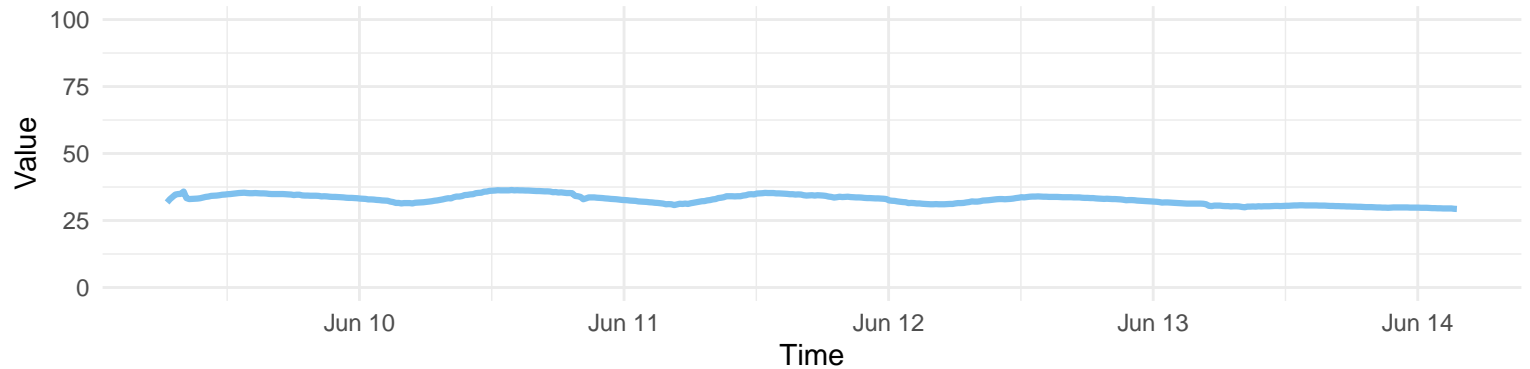
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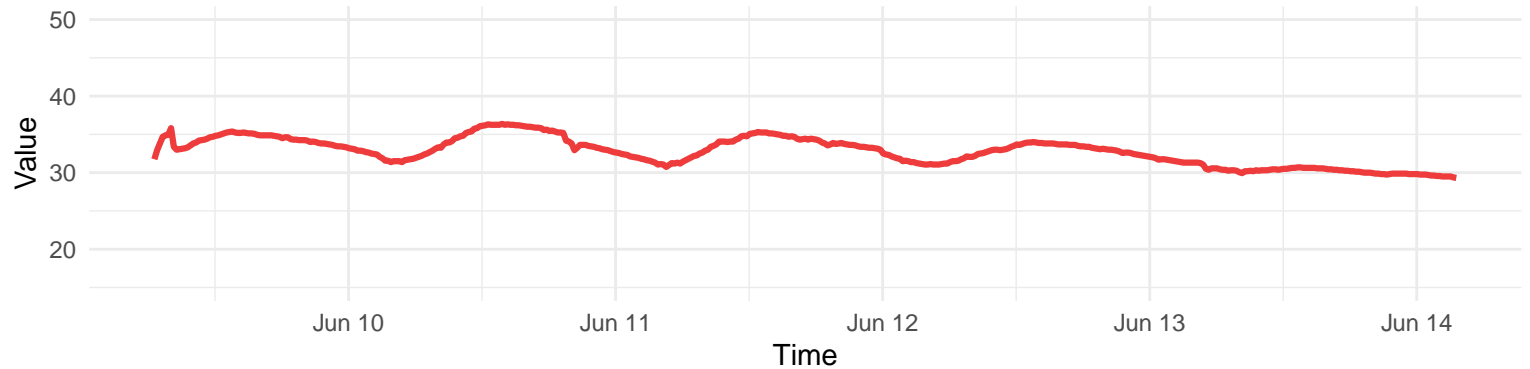
ACT061O\_NS07\_WK2.xls



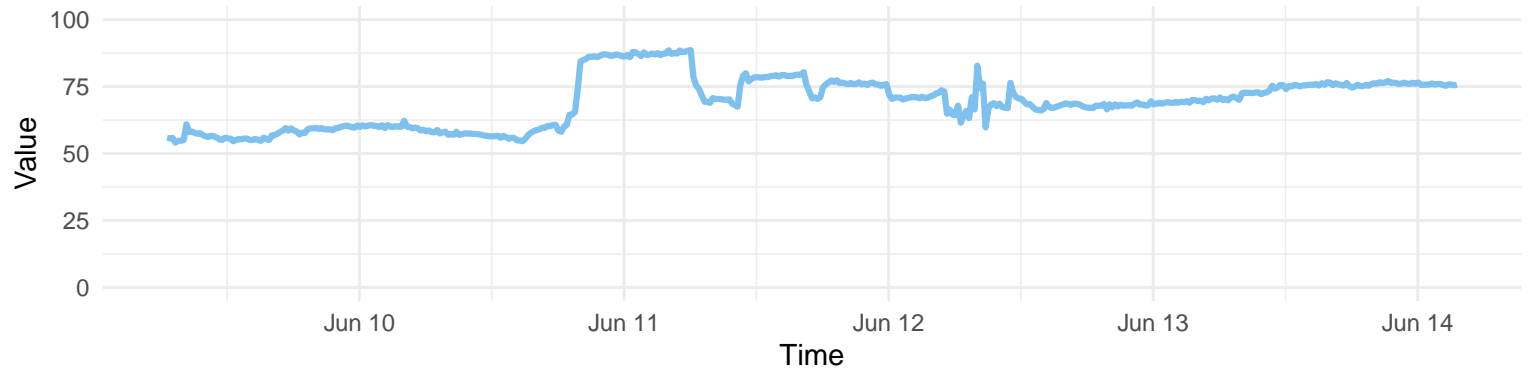
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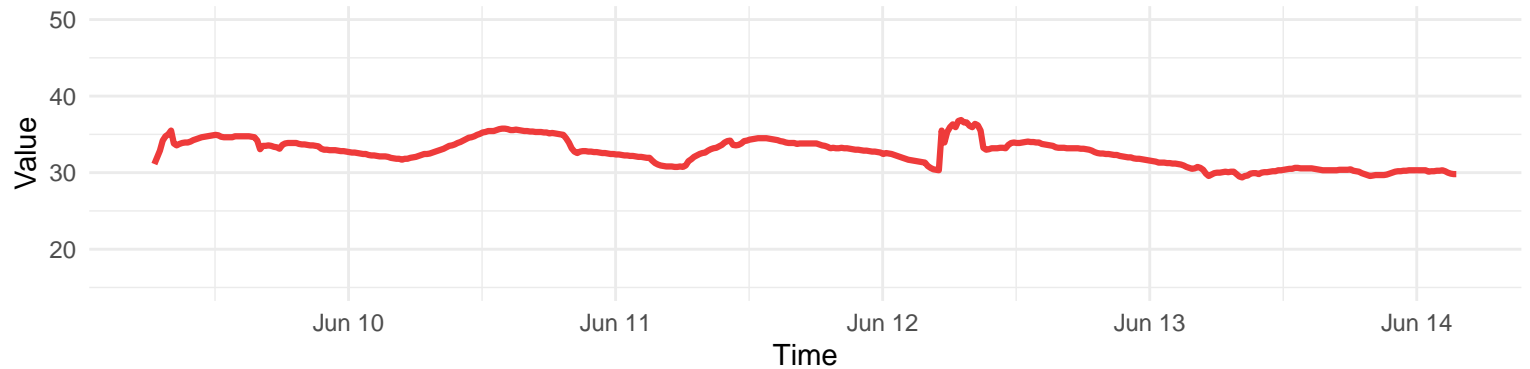
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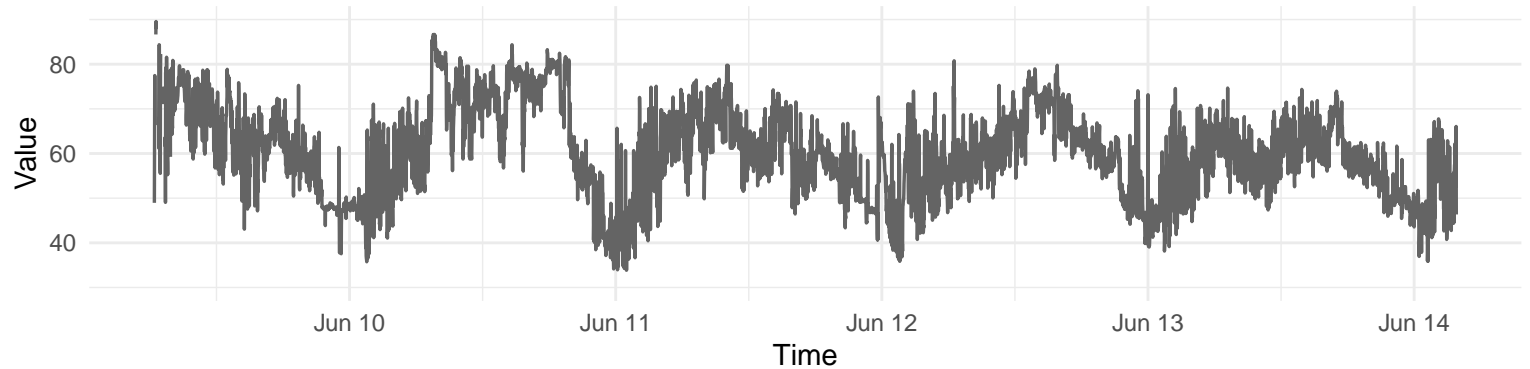
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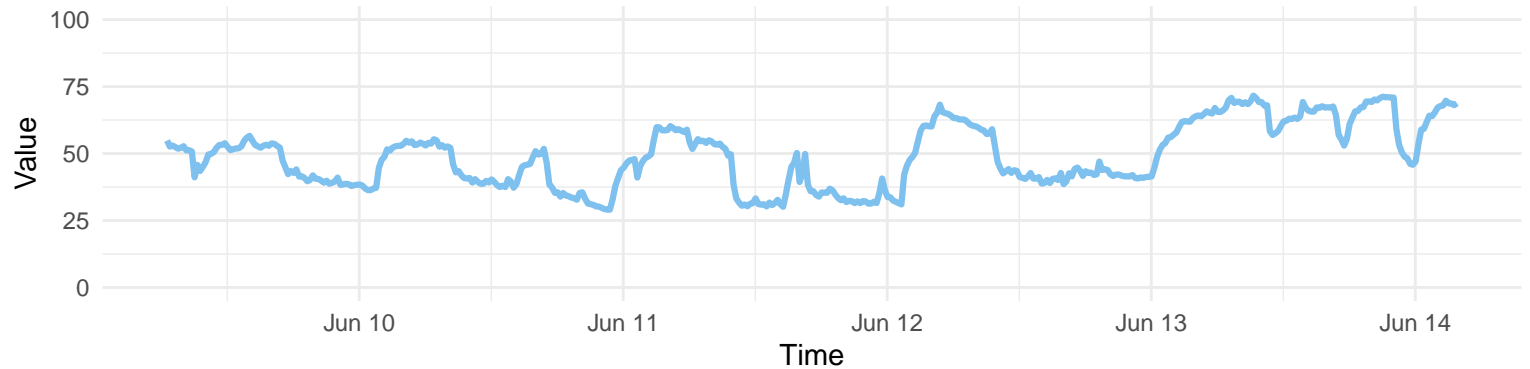


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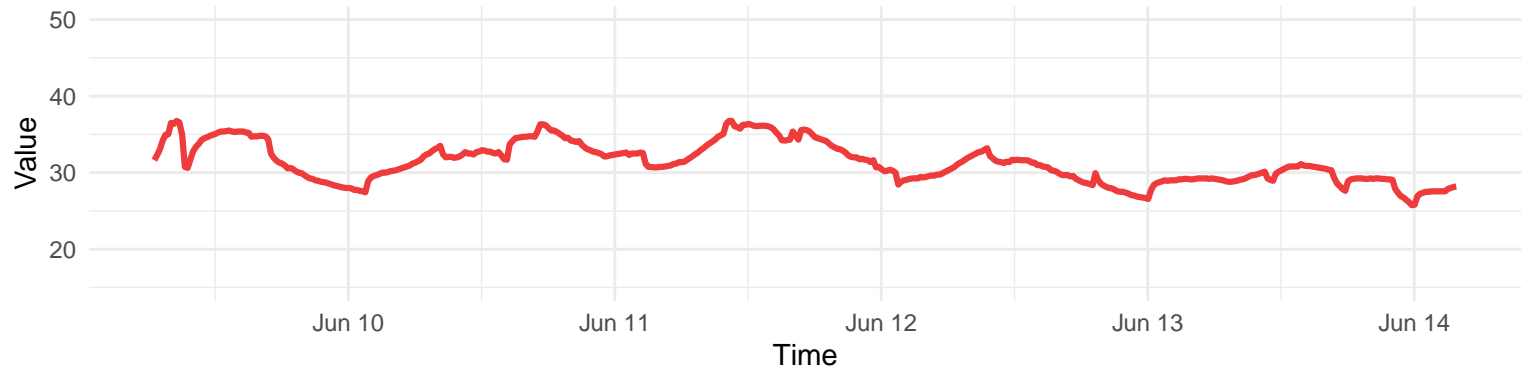
**ACT067C**

ACT067C\_IBH05\_HUM\_WK2.xlsx

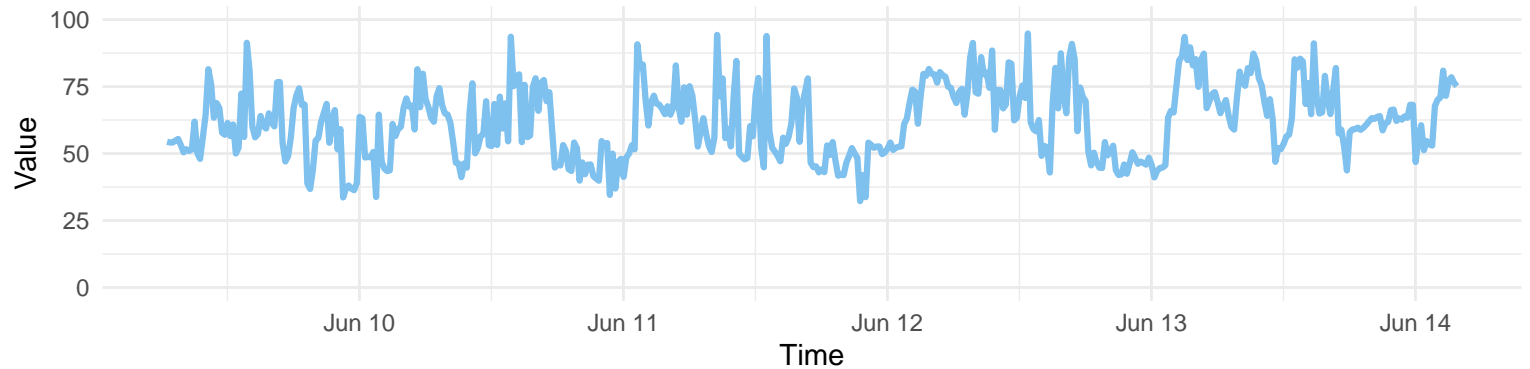




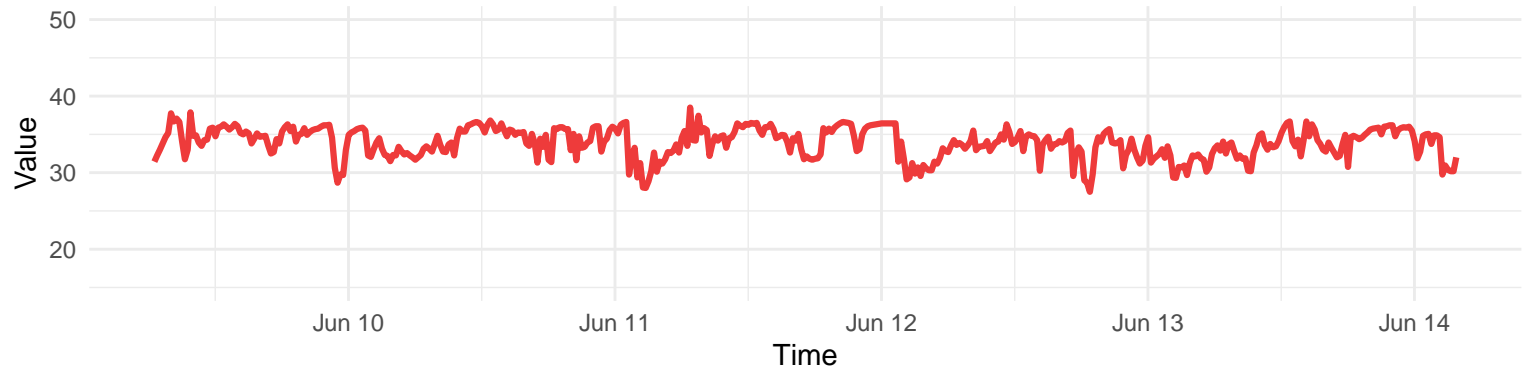
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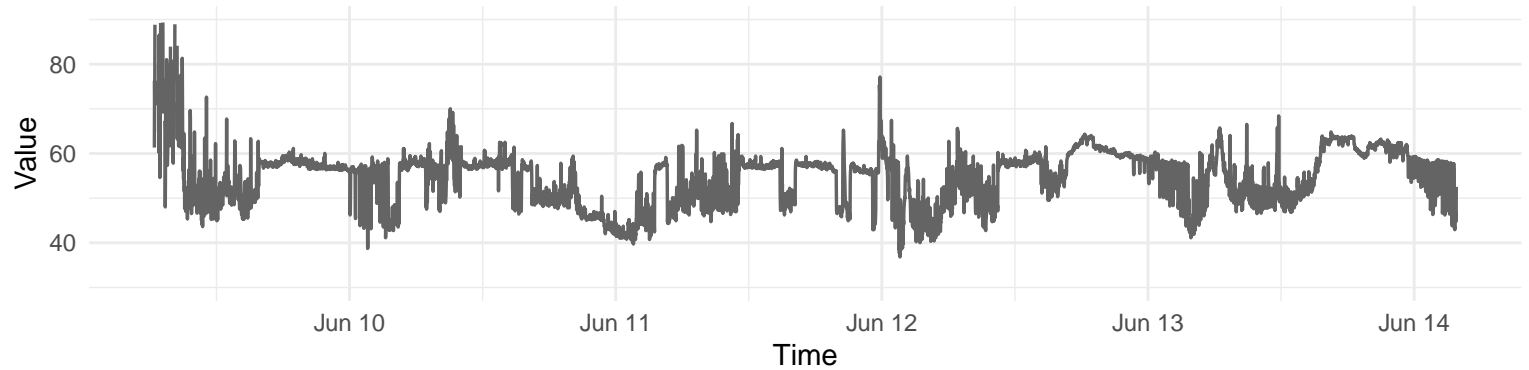
ACT067C\_IBW05\_HUM\_WK2.xlsx



ACT067C\_IBW05\_TEMP\_WK2.xlsx



ACT067C\_NS05\_WK2.xls



ACT070L\_IBH07\_HUM\_WK2.xlsx

100

75

50

25

0

Value

Time

**ACT070L**

ACT070L\_IBH07\_TEMP\_WK2.xlsx

50

40

30

20

Value

Time

ACT070L\_IBT07\_TEMP\_WK2.xlsx

50

40

30

20

Value

Time



ACT070L\_IBW07\_HUM\_WK2.xlsx

100

75

50

25

0

Value

Time

ACT070L\_IBW07\_TEMP\_WK2.xlsx

50

40

30

20

Value

Time

ACT070L\_NS07\_WK2.xls

80

60

40

Value

Time

**ACT070L\_SCK07\_WK2**

# Temperature

Temperature

38  
36  
34  
32

Jun 09 12:00

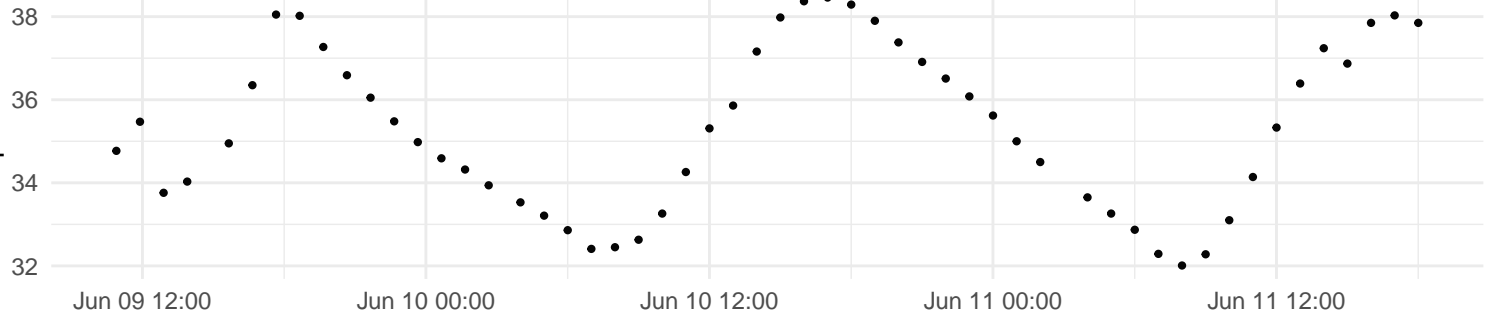
Jun 10 00:00

Jun 10 12:00

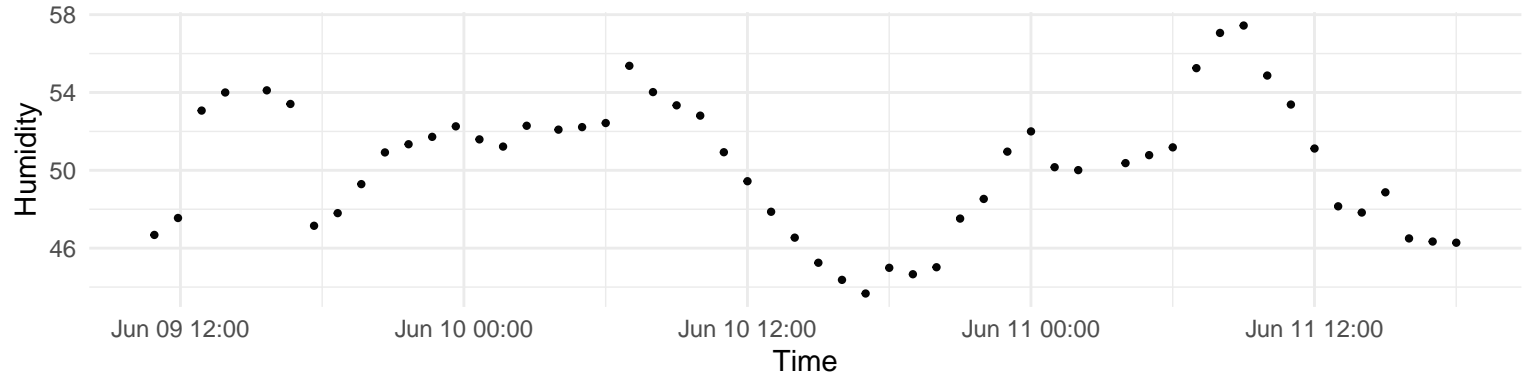
Jun 11 00:00

Jun 11 12:00

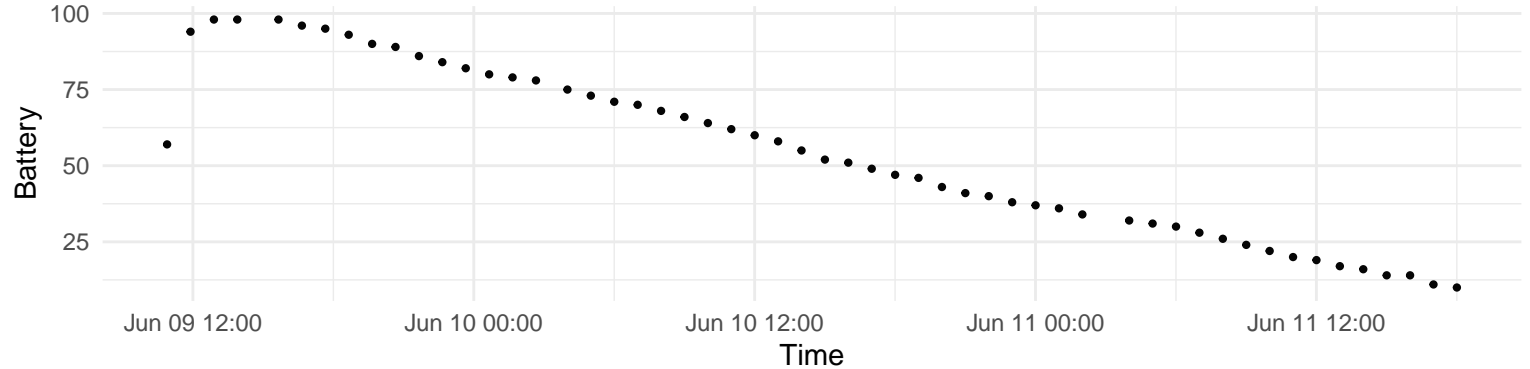
Time



# Humidity



# Battery



Light

Light

400

200

0

Jun 09 12:00

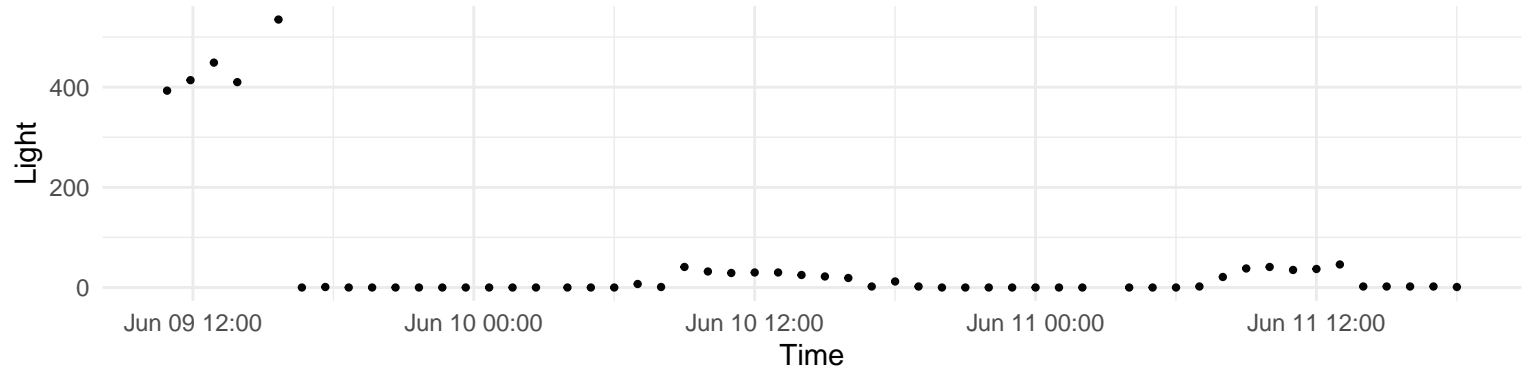
Jun 10 00:00

Jun 10 12:00

Jun 11 00:00

Jun 11 12:00

Time





Noise.dBA

Noise.dBA

Jun 09 12:00

Jun 10 00:00

Jun 10 12:00

Jun 11 00:00

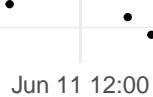
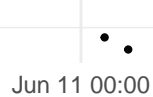
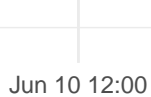
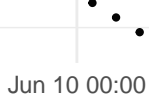
Jun 11 12:00

Time

80

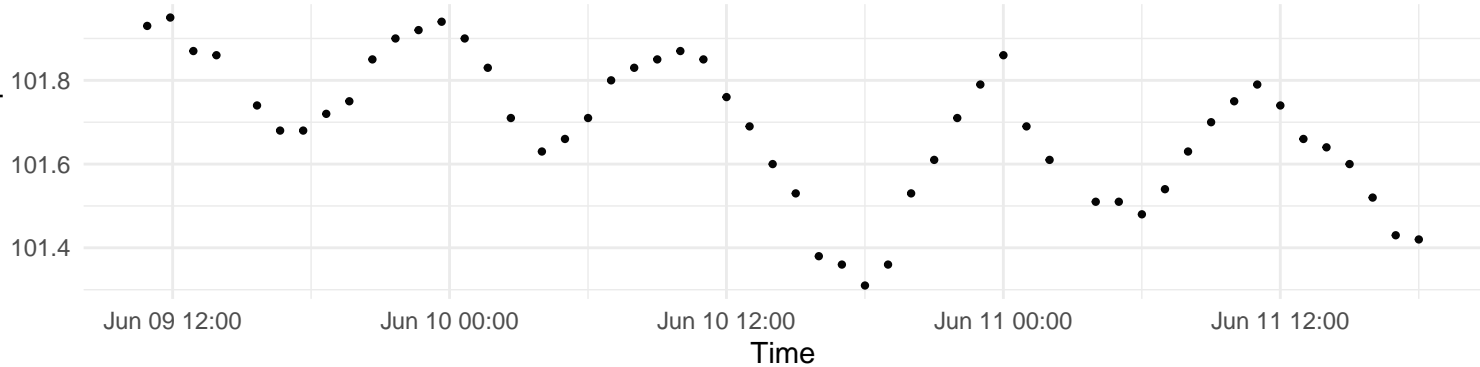
60

40



# MPL.Barometric.pressure

MPL.Barometric.pressure



PMS.PM.1.0

PMS.PM.1.0

20  
15  
10  
5  
0

Jun 09 12:00

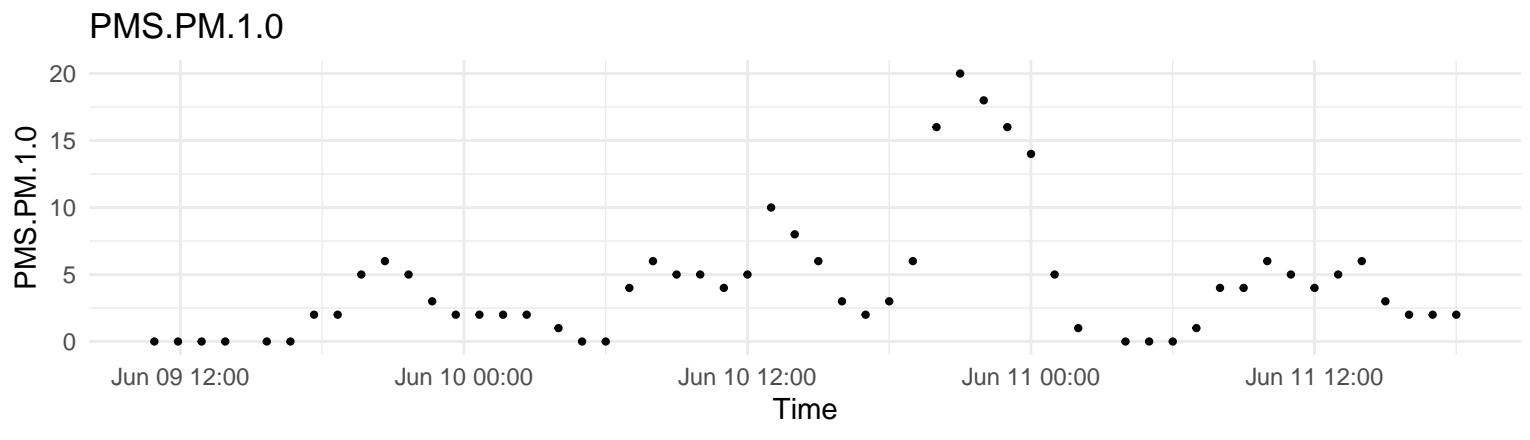
Jun 10 00:00

Jun 10 12:00

Jun 11 00:00

Jun 11 12:00

Time



# PMS.PM.2.5

PMS.PM.2.5

30

20

10

0

Jun 09 12:00

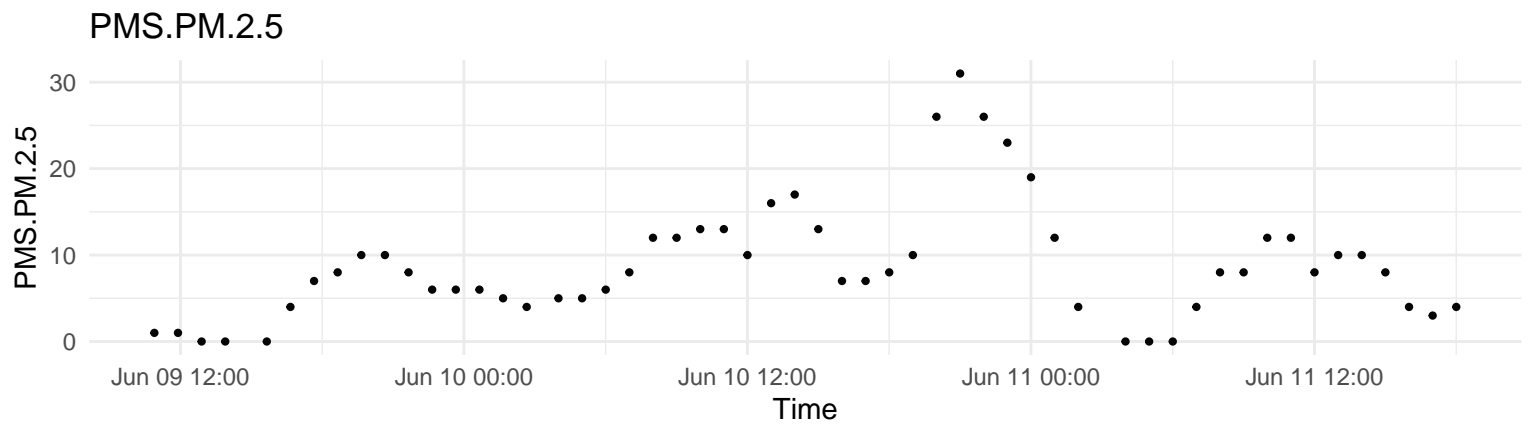
Jun 10 00:00

Jun 10 12:00

Jun 11 00:00

Jun 11 12:00

Time



PMS.PM.10.0

PMS.PM.10.0

30

20

10

0

Jun 09 12:00

Jun 10 00:00

Jun 10 12:00

Jun 11 00:00

Jun 11 12:00

Time

