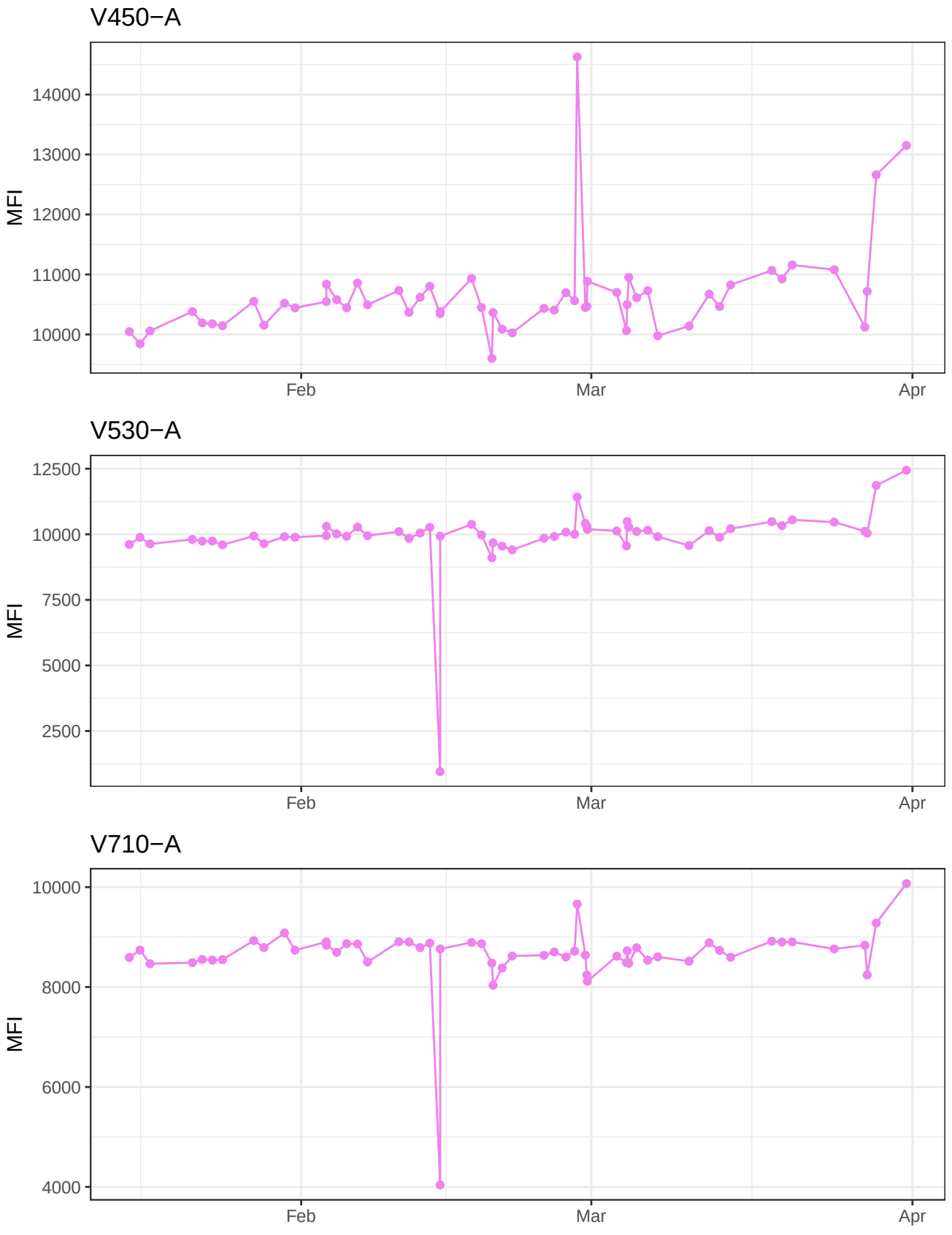
V450−A
MFI
14000
13000
12000
11000
10000
Feb
Mar
Apr
V530−A
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7500
5000
2500
Feb
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Apr
V710−A
MFI
10000
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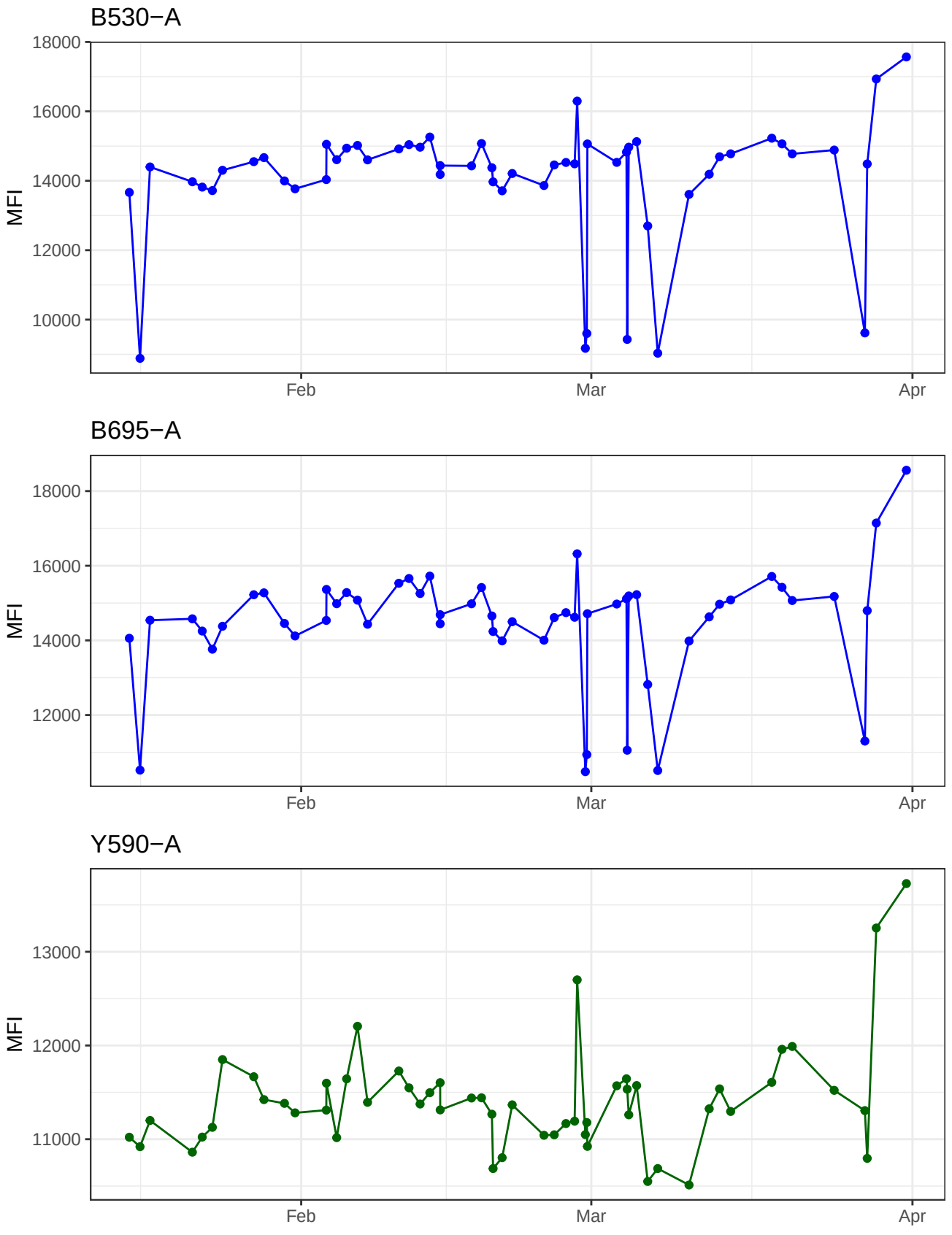
6000
4000
Feb
Mar
Apr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MFI
18000
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Feb
Mar
Apr
B695−A
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Feb
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Apr
Y590−A
MFI
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12000
11000
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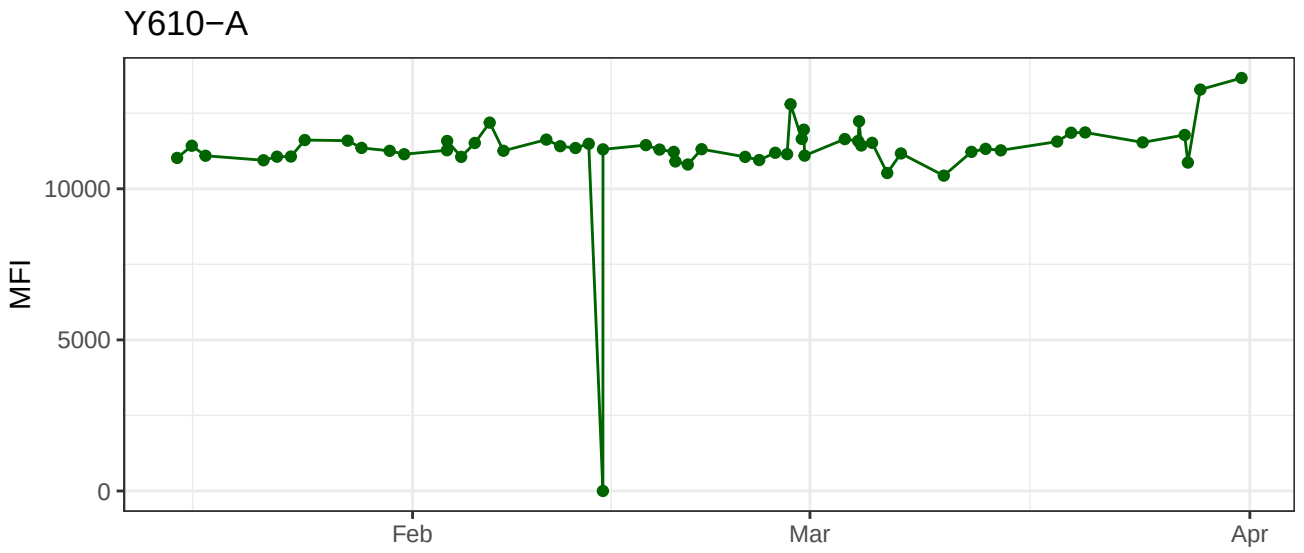
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MFI
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0
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Mar
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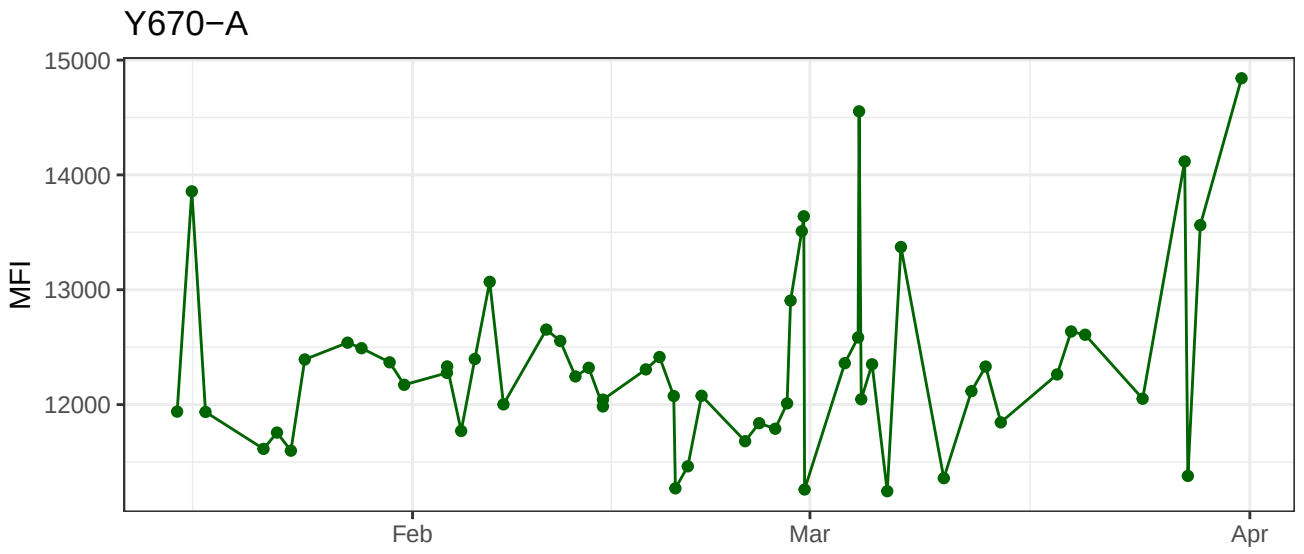
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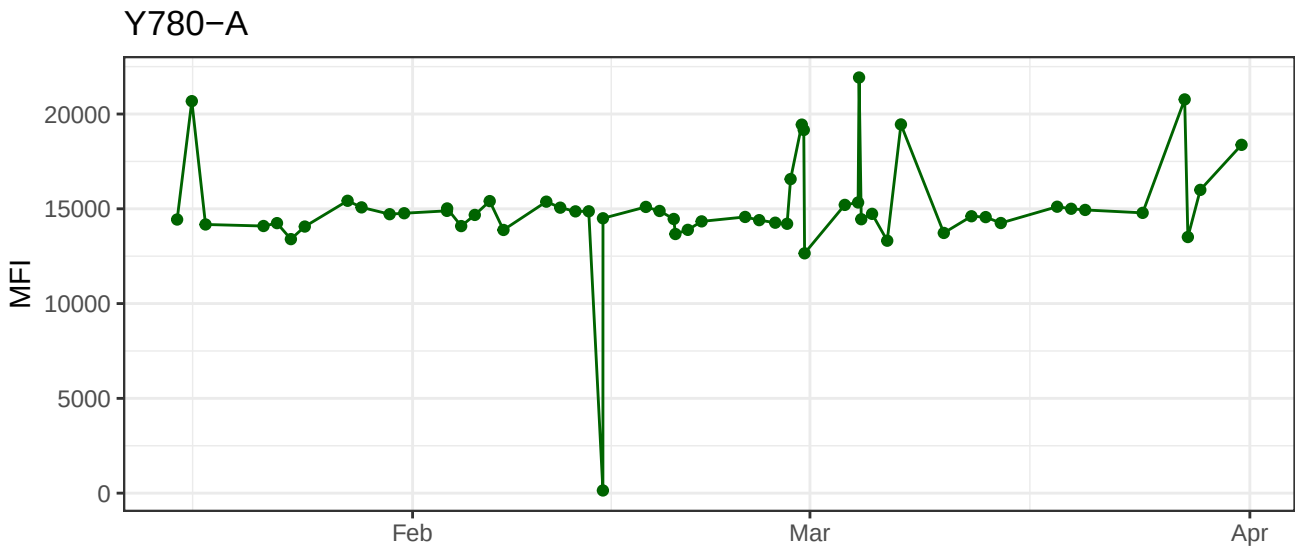
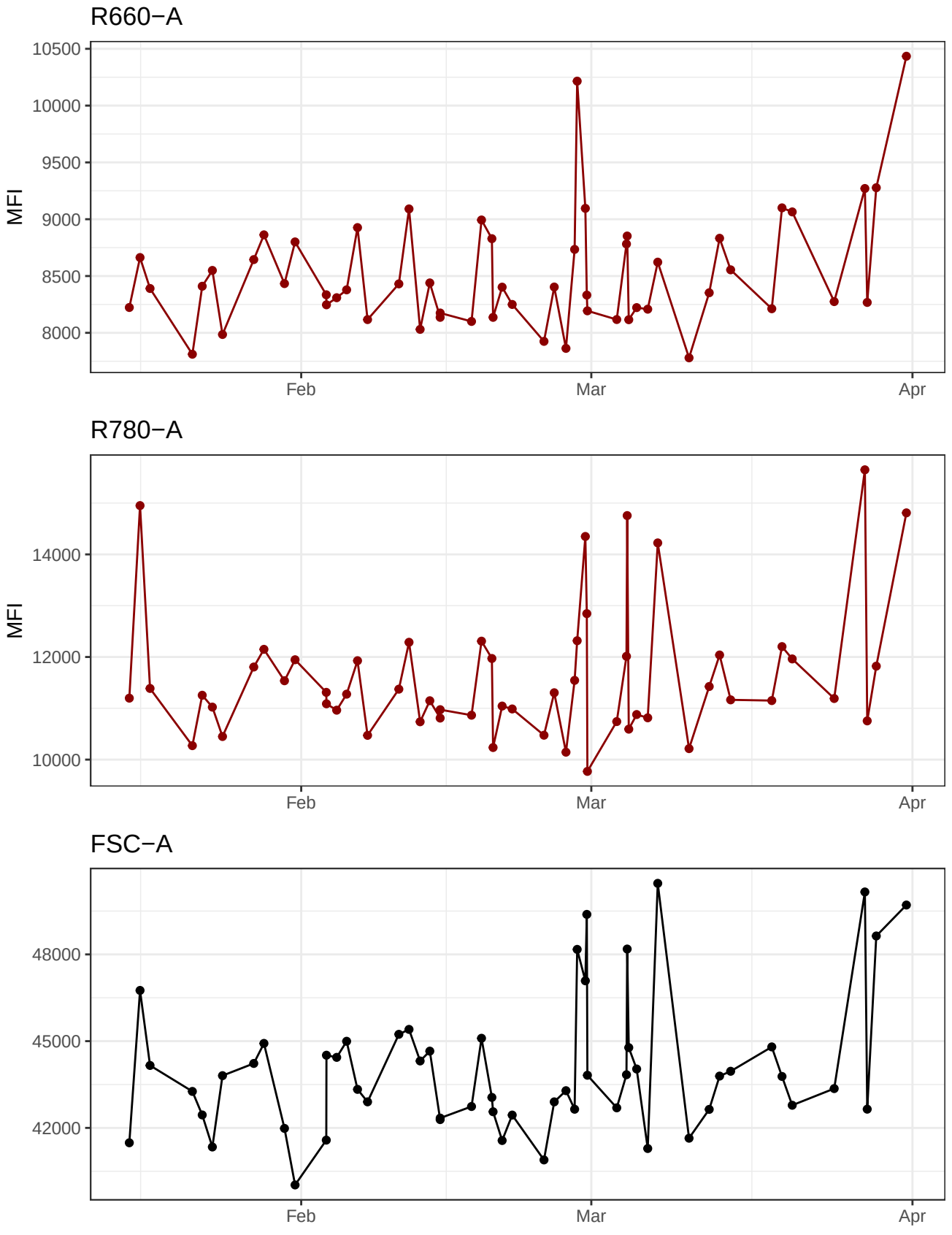

Y780−A
MFI
20000
15000
10000
5000
0
Feb
Mar
Apr


R660−A
MFI
10500
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9500
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8500
8000
Feb
Mar
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R780−A
MFI
14000
12000
10000
Feb
Mar
Apr
FSC−A
48000
45000
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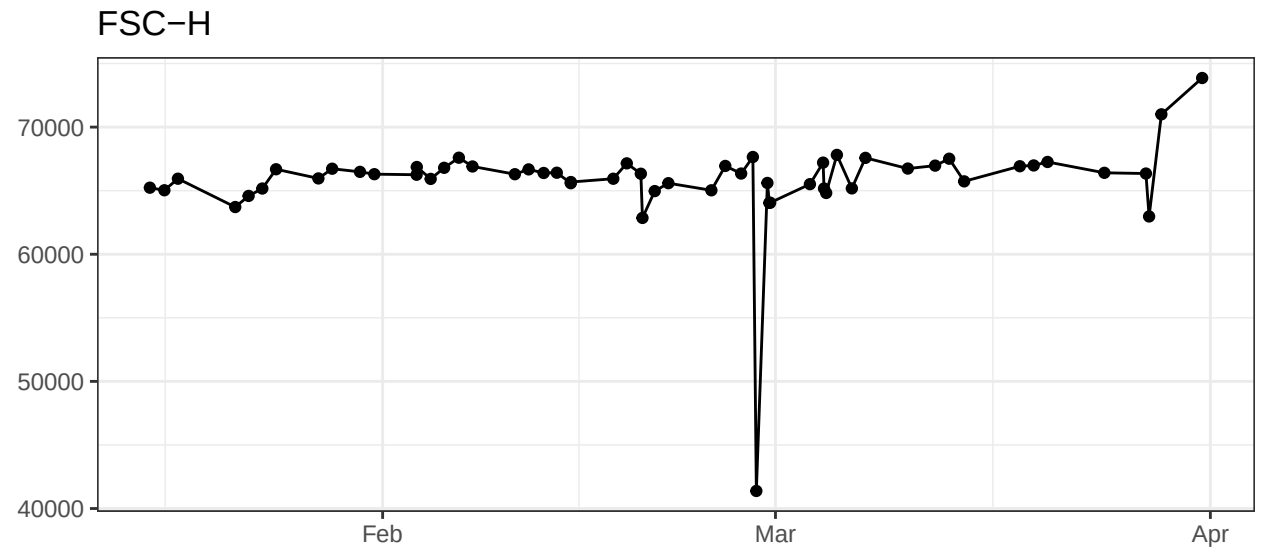
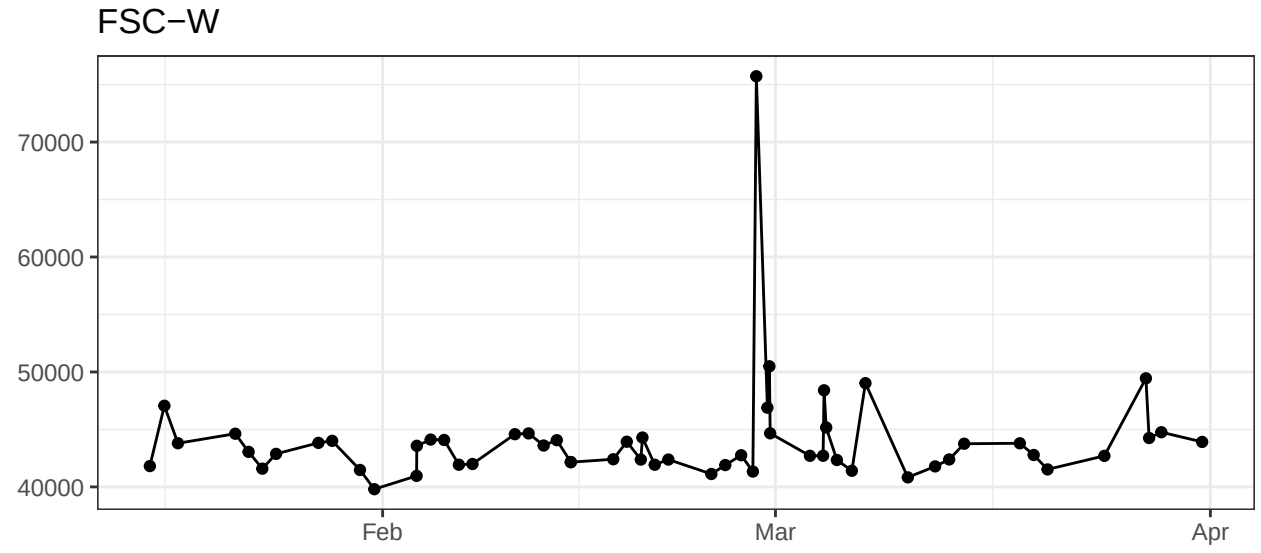
Feb
Mar
Apr


FSC−H
70000
60000
50000
40000
Feb
Mar
Apr


FSC−W
70000
60000
50000
40000
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Mar
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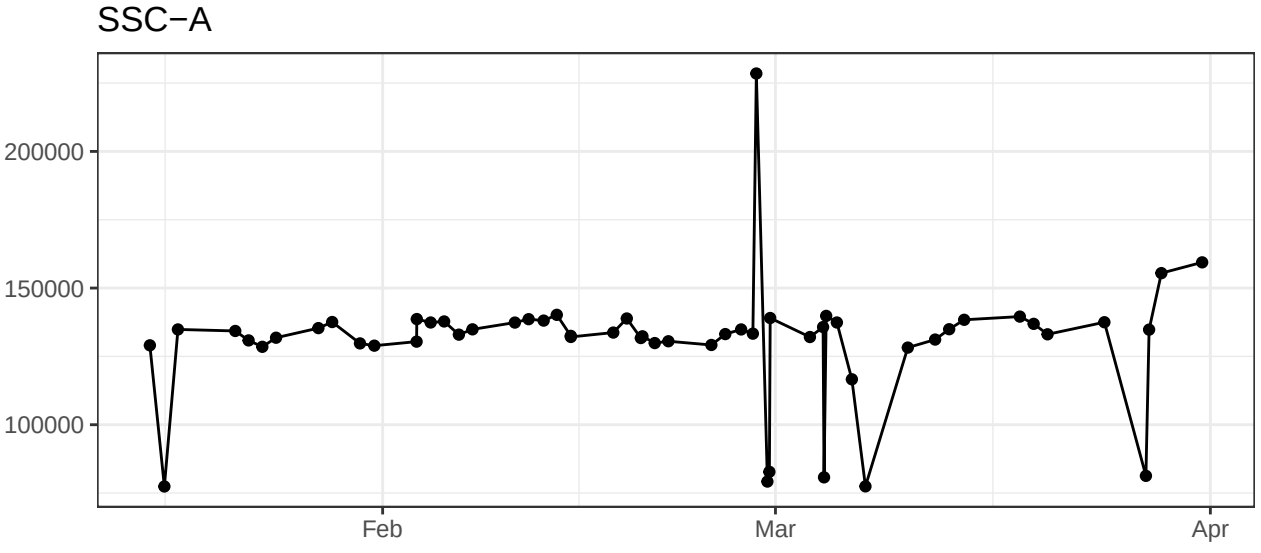
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Mar
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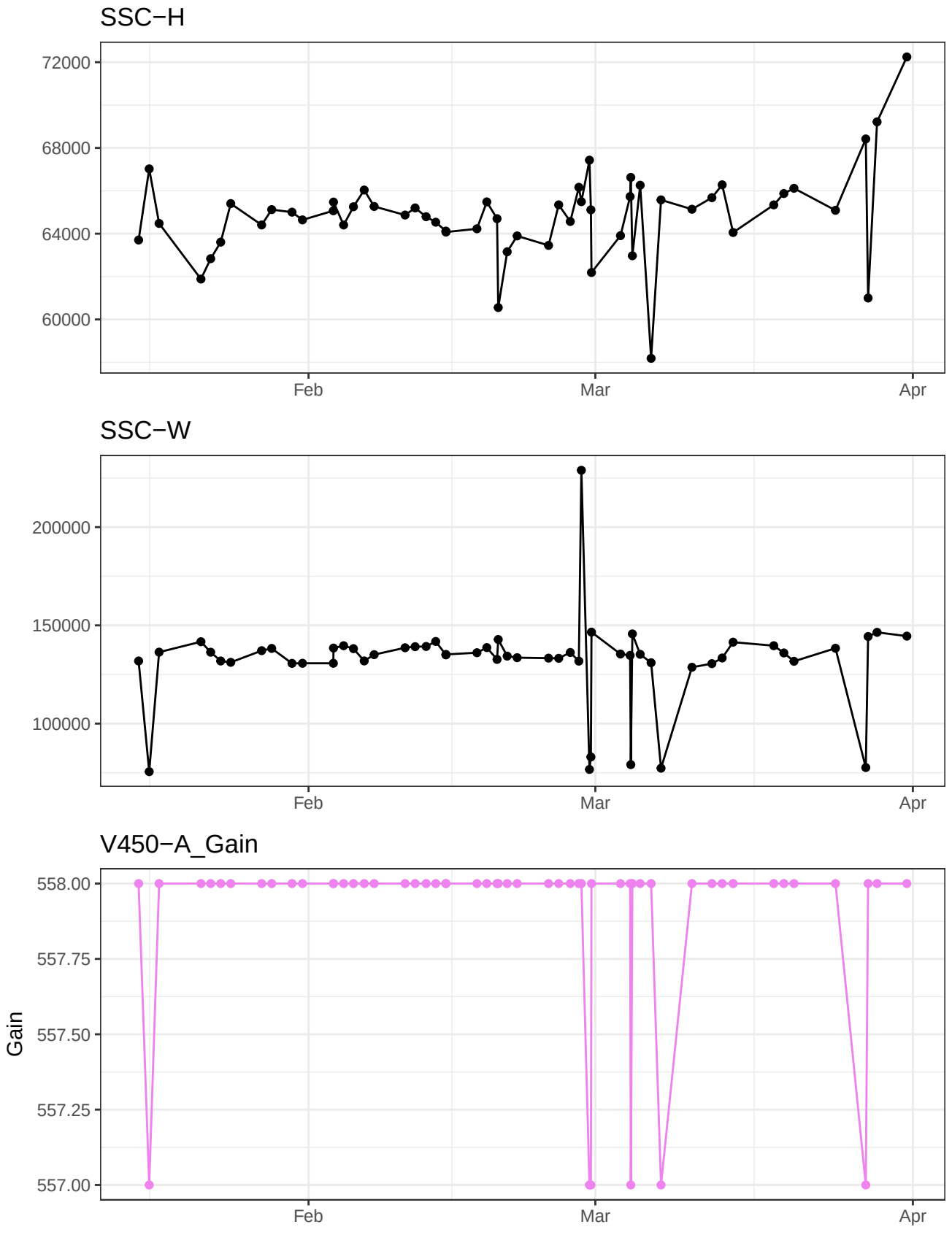
SSC−H
72000
68000
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60000
Feb
Mar
Apr
SSC−W
200000
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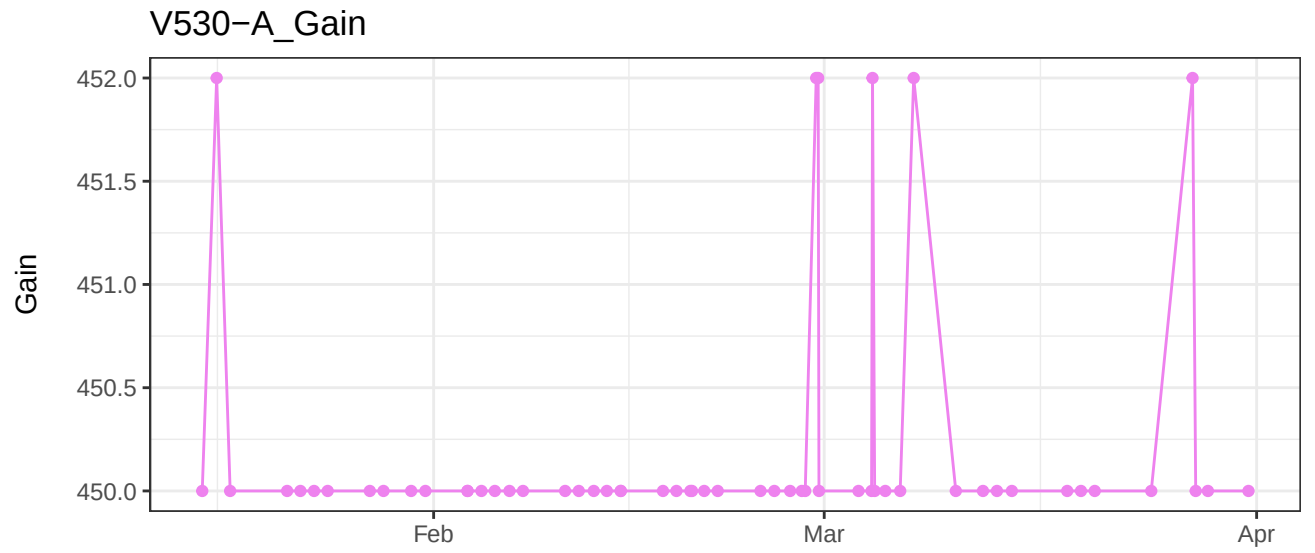
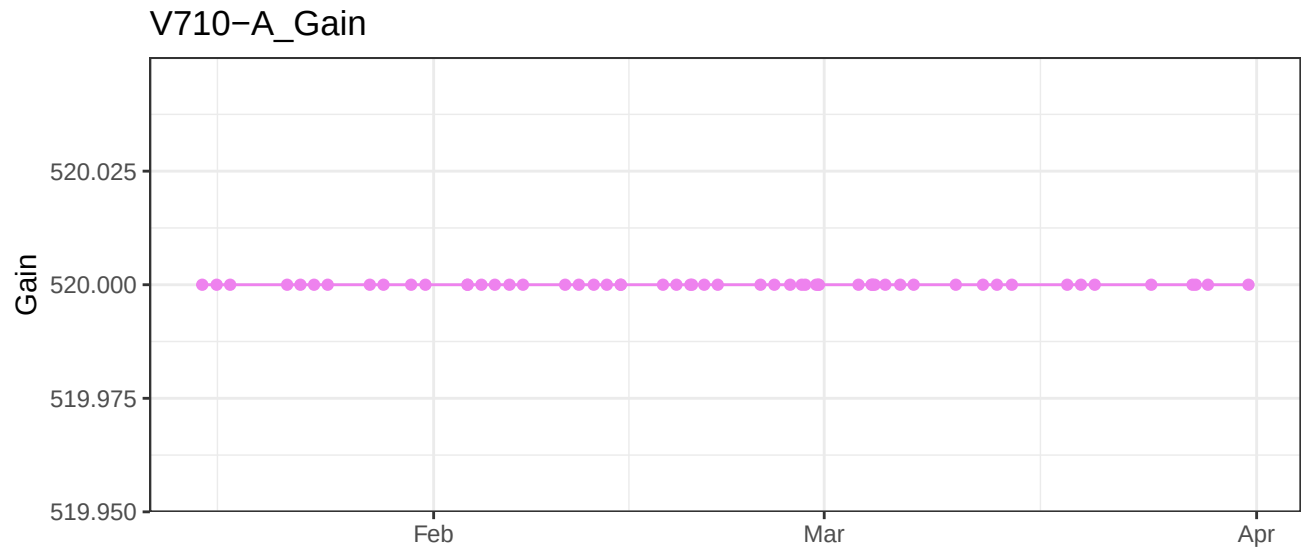
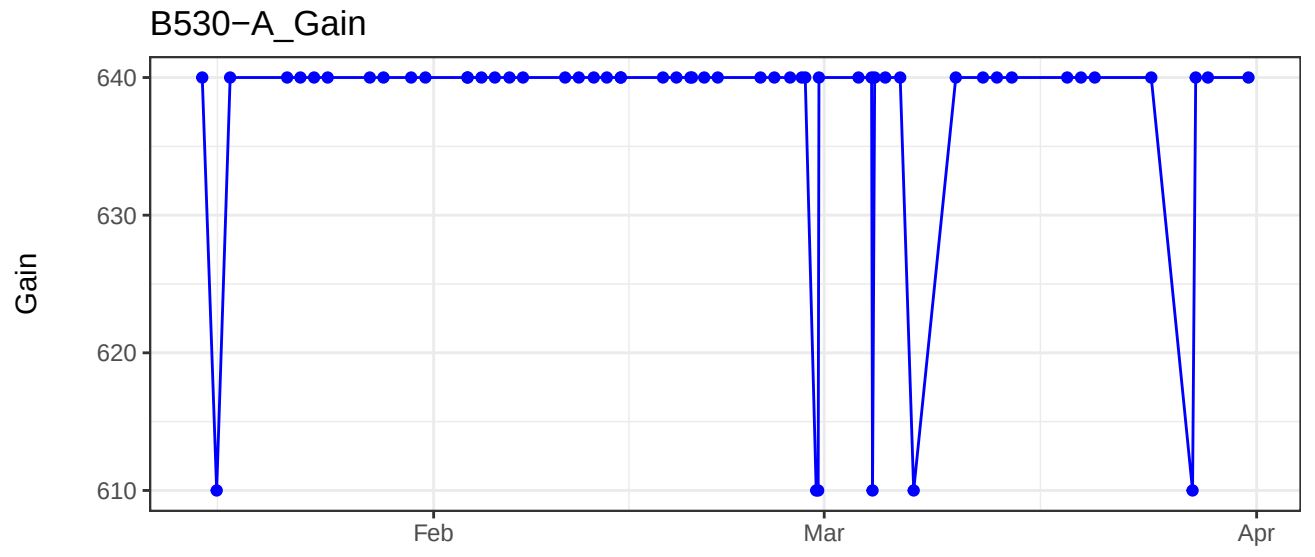
Feb
Mar
Apr
V450−A_Gain
Gain
558.00
557.75
557.50
557.25
557.00
Feb
Mar
Apr


V530−A_Gain
Gain
452.0
451.5
451.0
450.5
450.0
Feb
Mar
Apr


V710−A_Gain
Gain
520.025
520.000
519.975
519.950
Feb
Mar
Apr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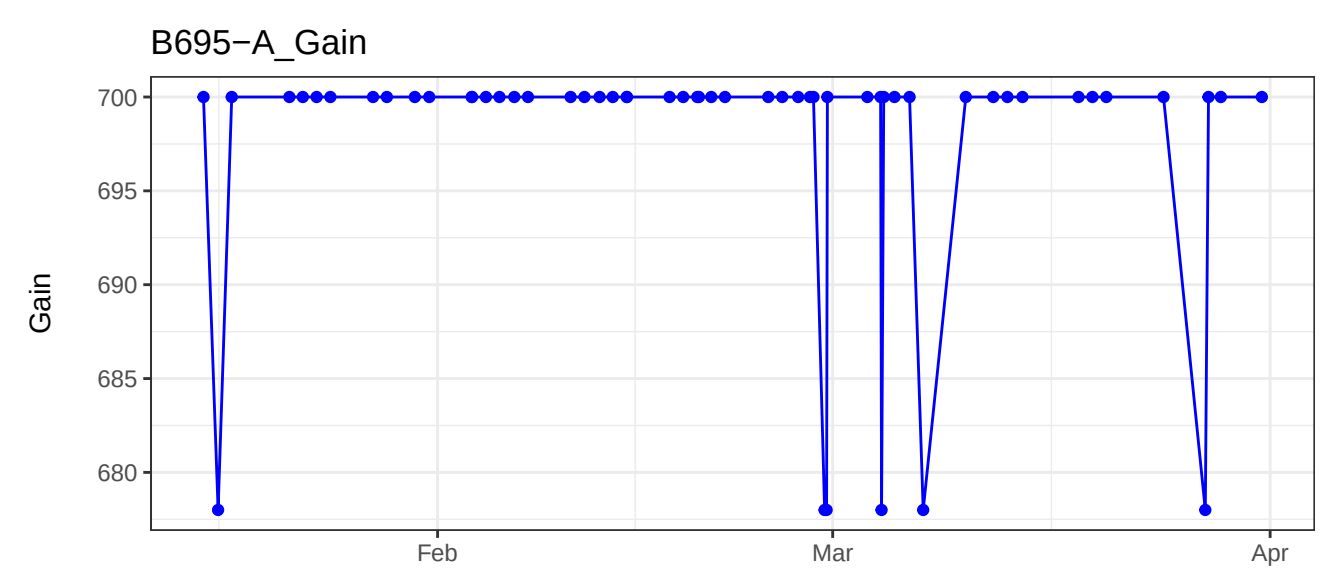
Gain
640
630
620
610
Feb
Mar
Apr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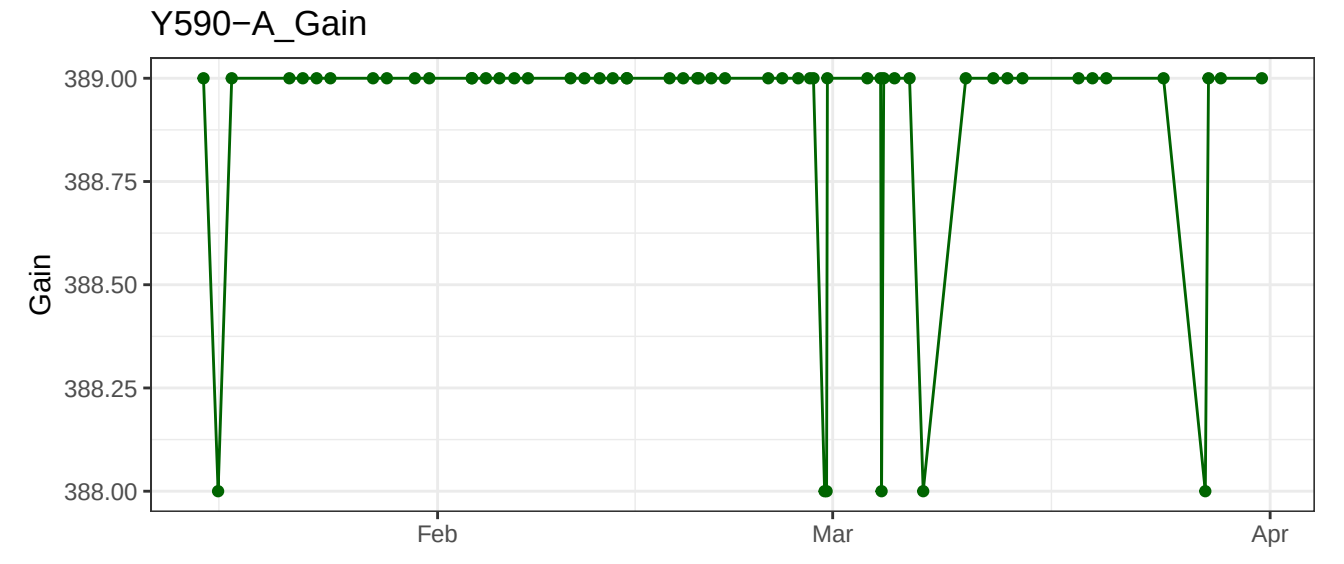
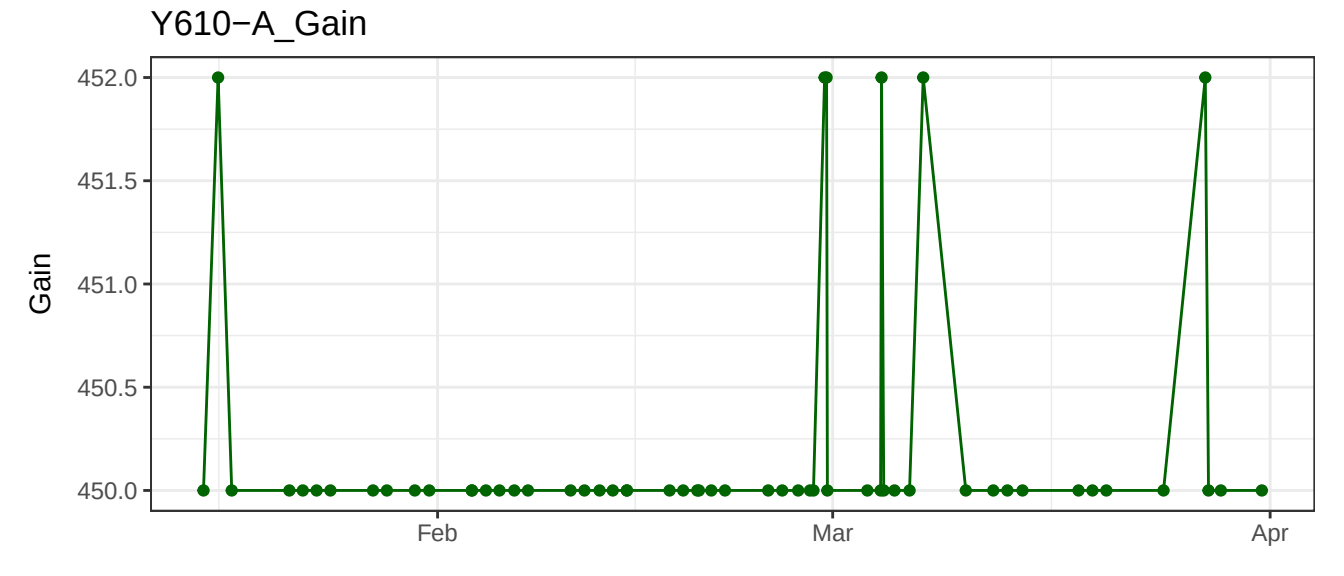
Gain
700
695
690
685
680
Feb
Mar
Apr


Y590−A_Gain
Gain
389.00
388.75
388.50
388.25
388.00
Feb
Mar
Apr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Gain
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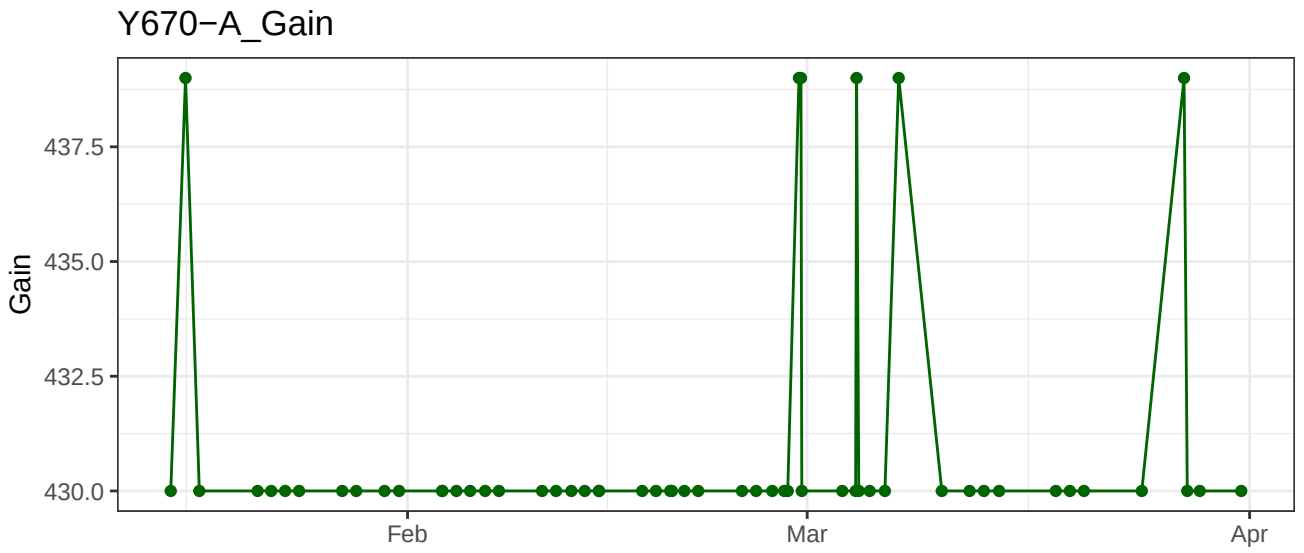
450.0
Feb
Mar
Apr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Gain
437.5
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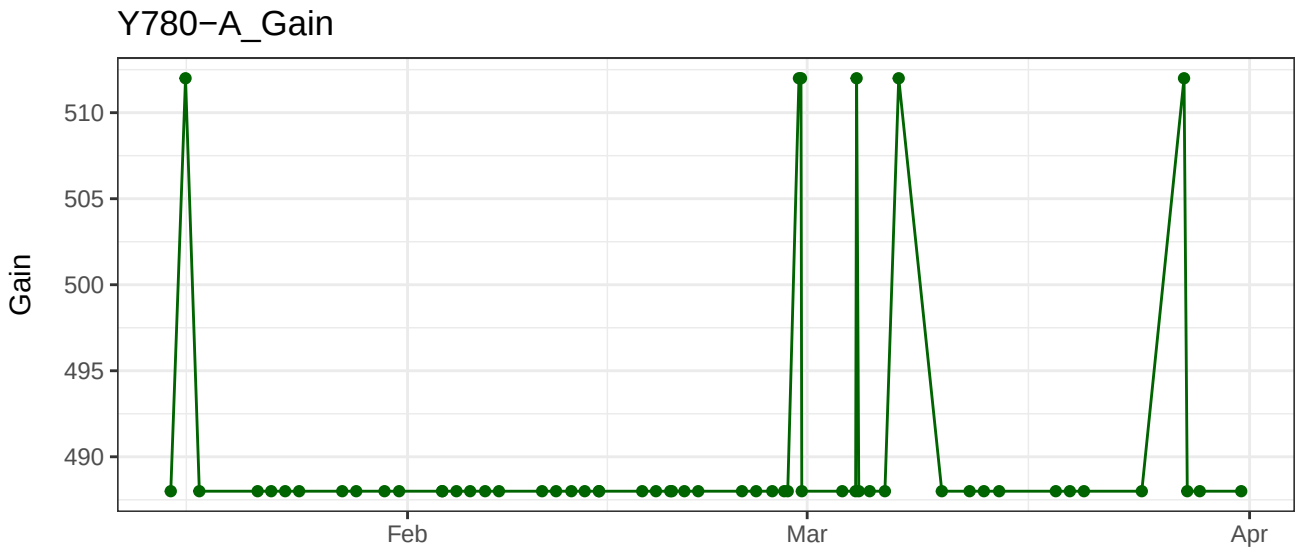
432.5
430.0
Feb
Mar
Apr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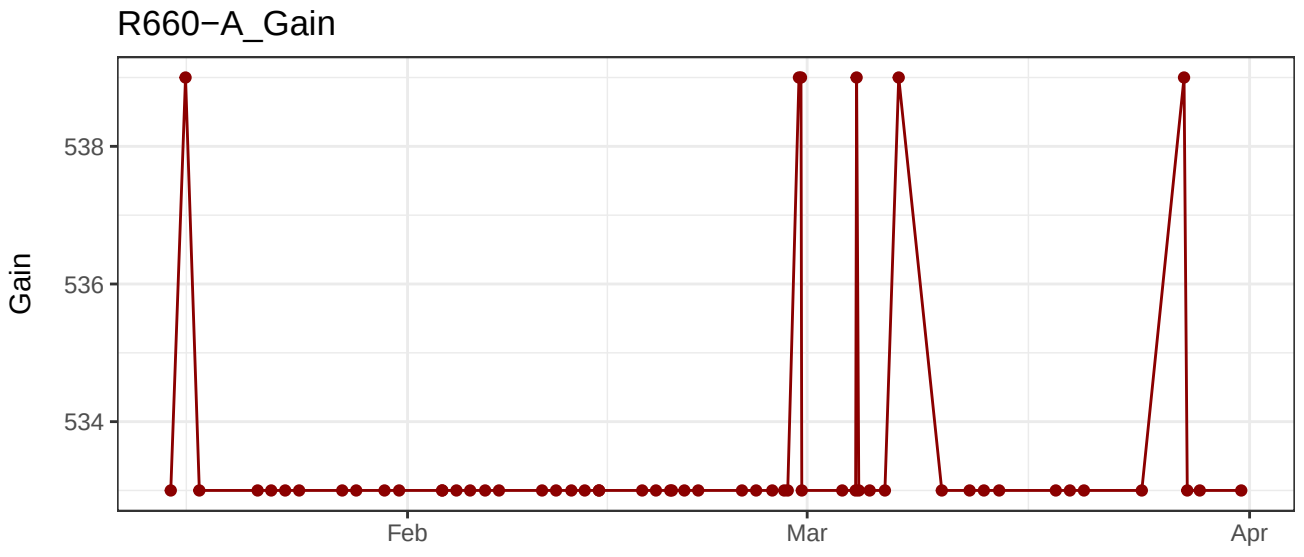
Gain
510
505
500
495
490
Feb
Mar
Apr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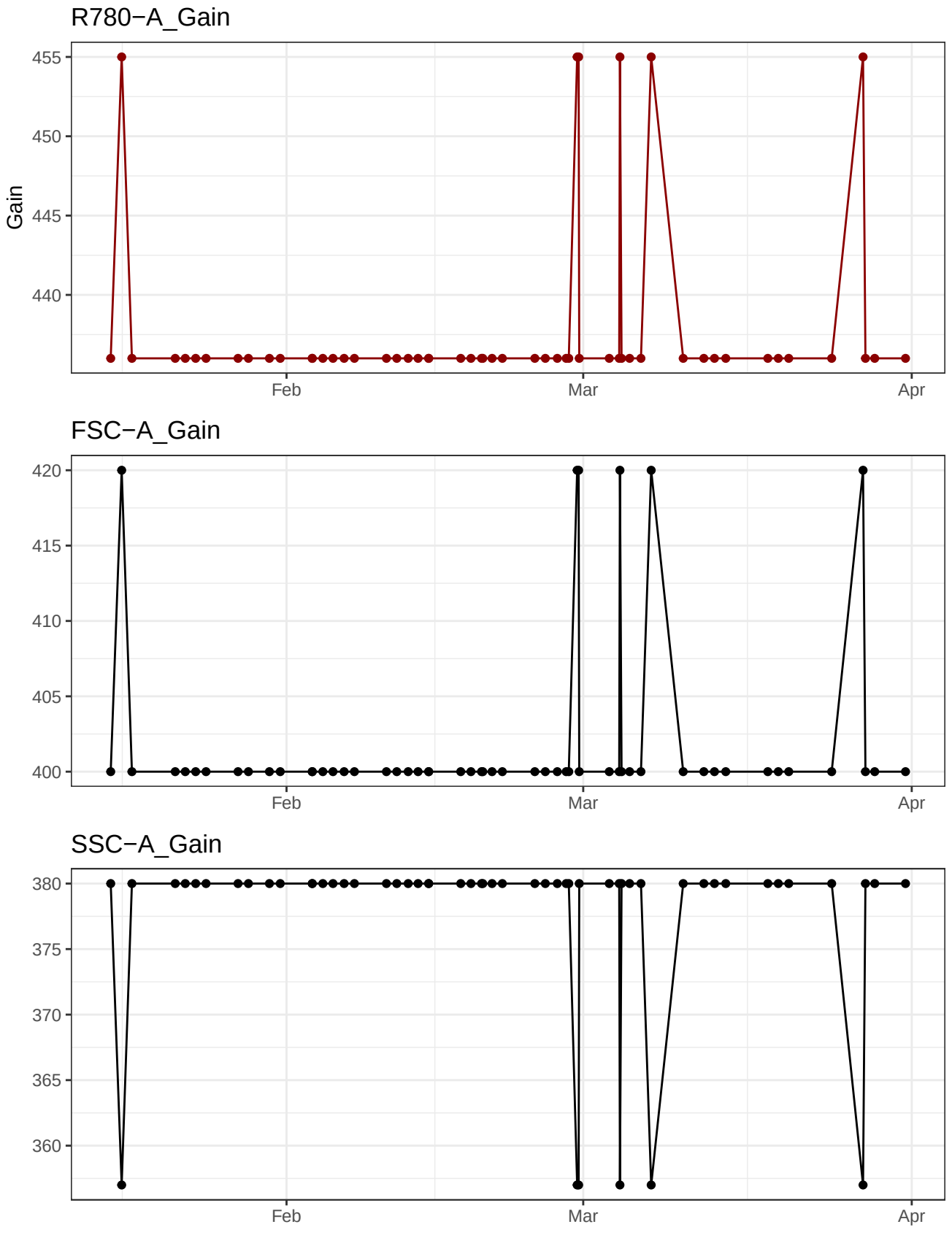
Gain
538
536
534
Feb
Mar
Apr


R780−A_Gain
Gain
455
450
445
440
Feb
Mar
Apr
FSC−A_Gain
420
415
410
405
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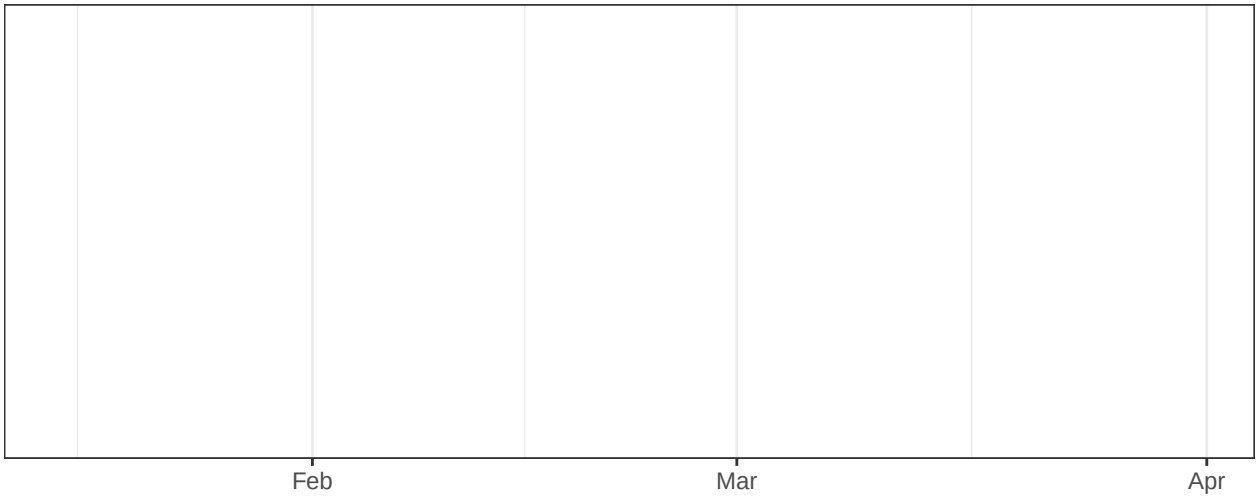
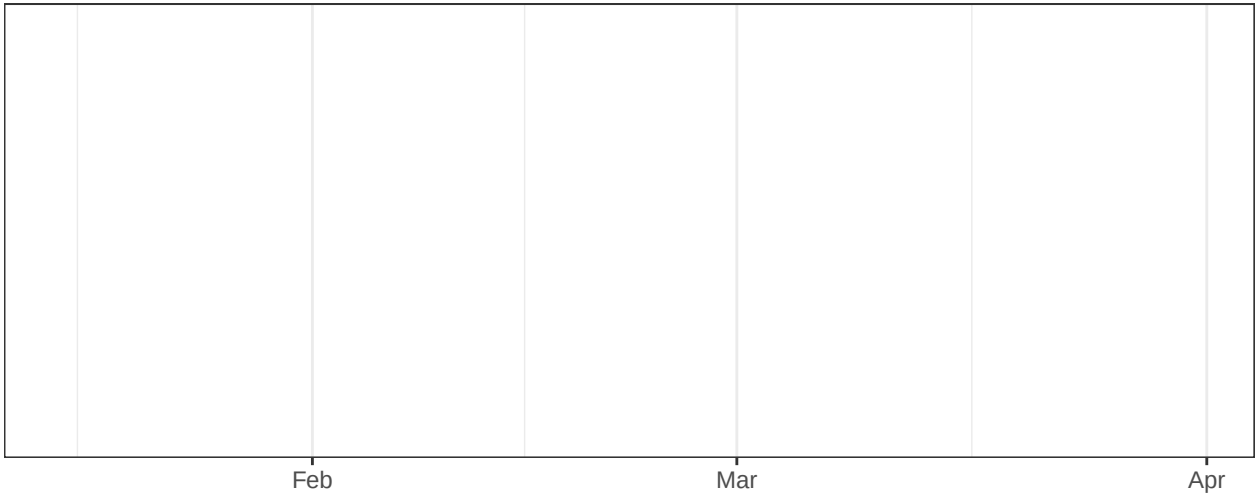
Feb
Mar
Apr
SSC−A_Gain
380
375
370
365
360
Feb
Mar
Apr

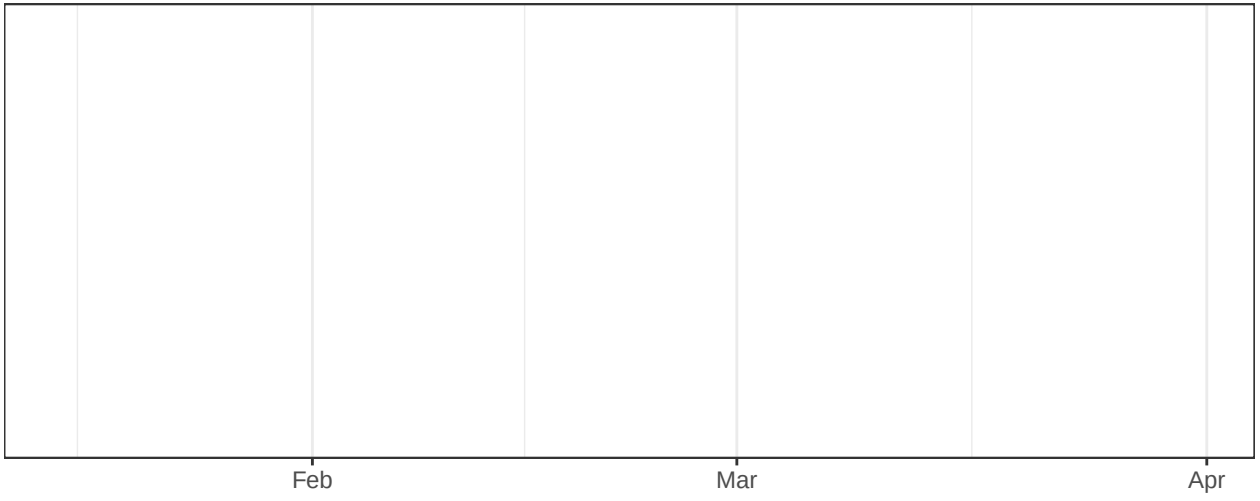
Violet_LaserDelay



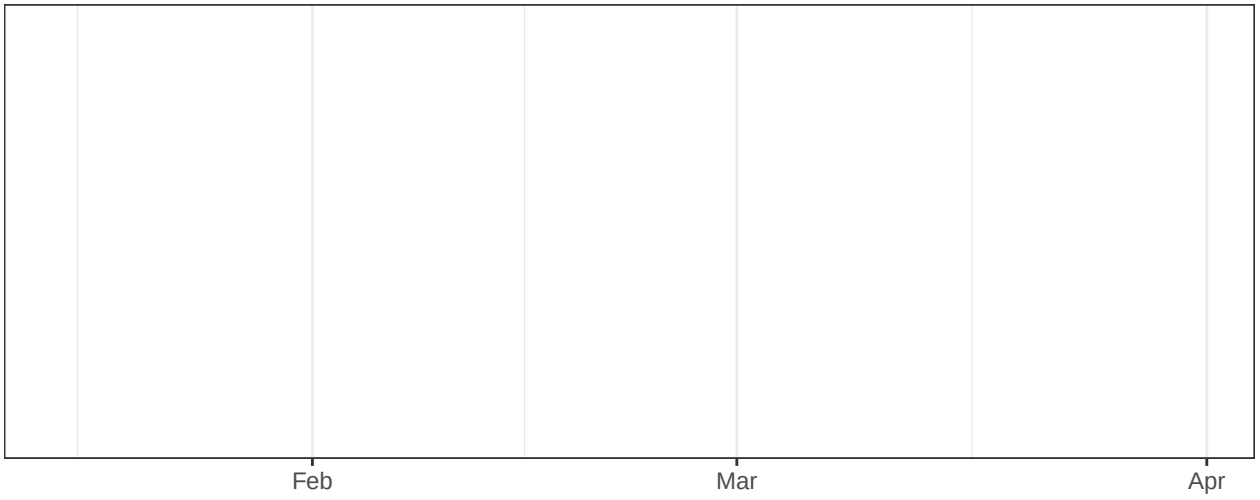
Blue_LaserDelay



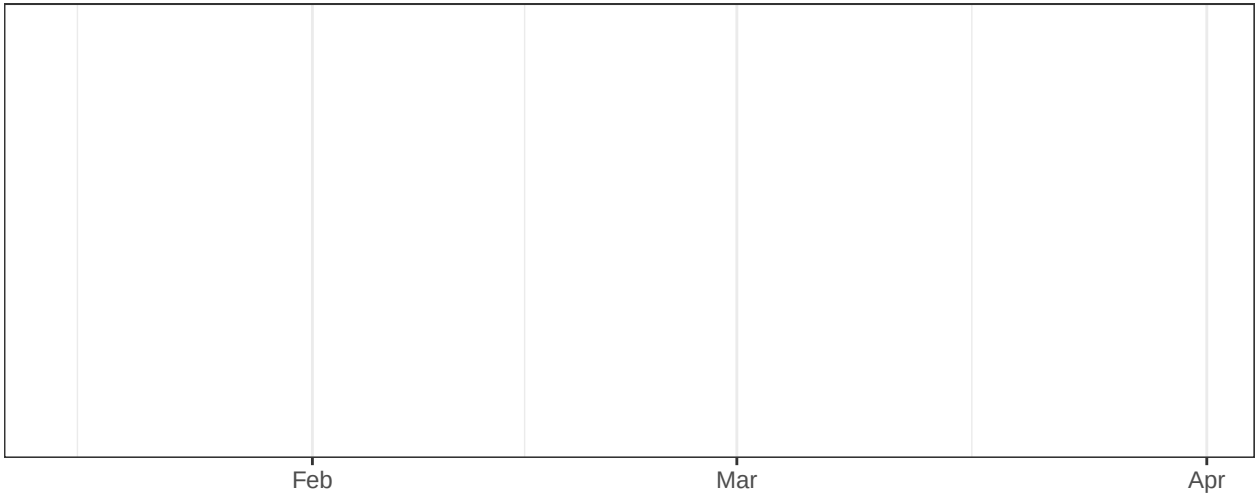
Yellow_LaserDelay



Red_LaserDelay



Violet_AreaScalingFactor



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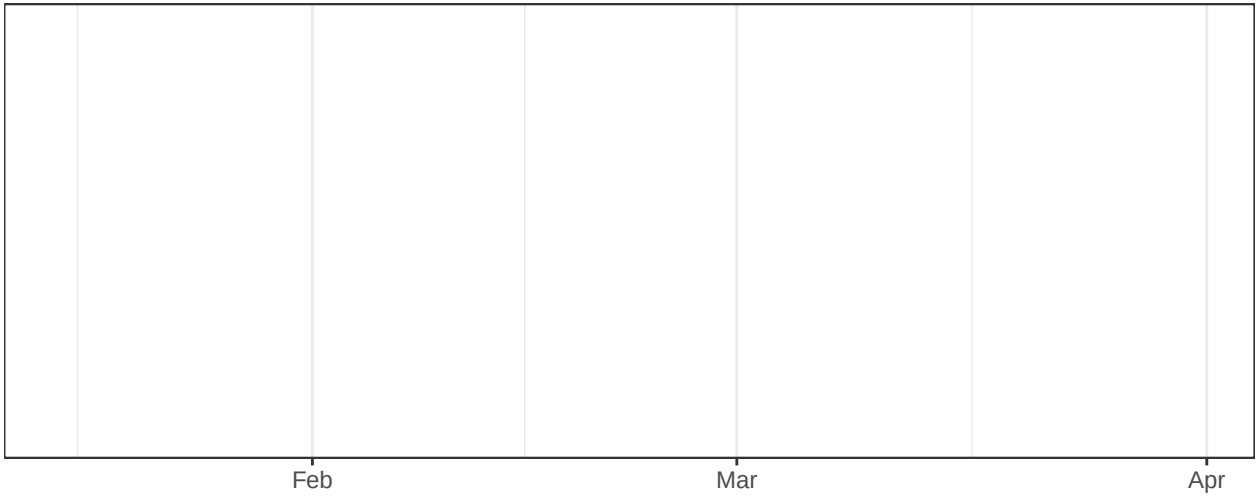
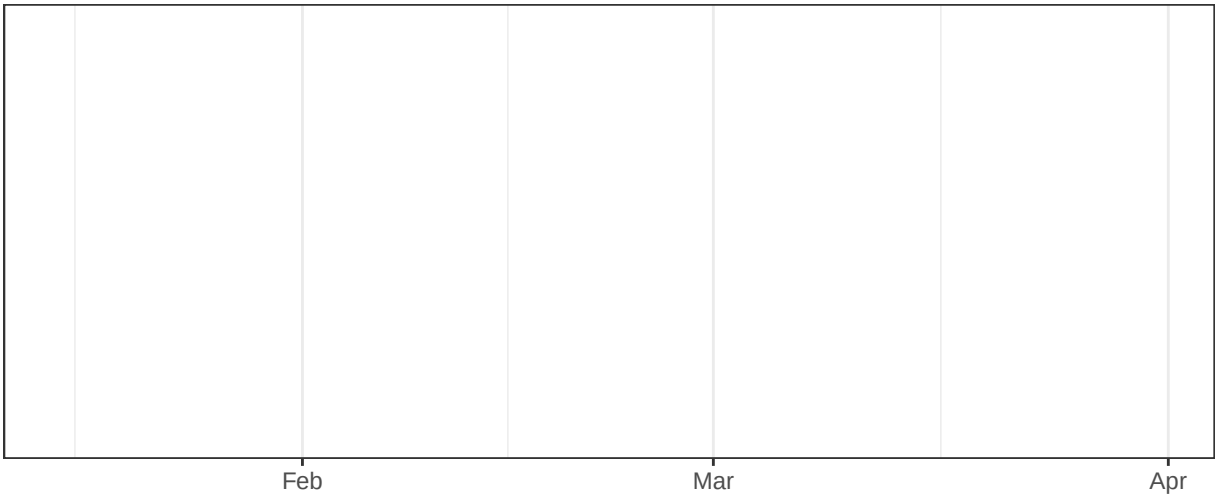
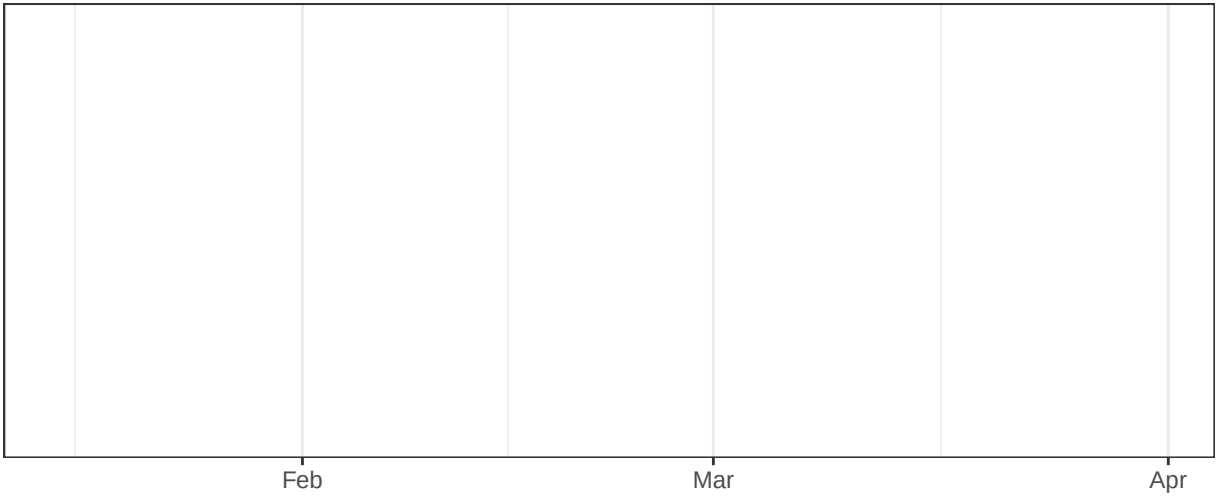


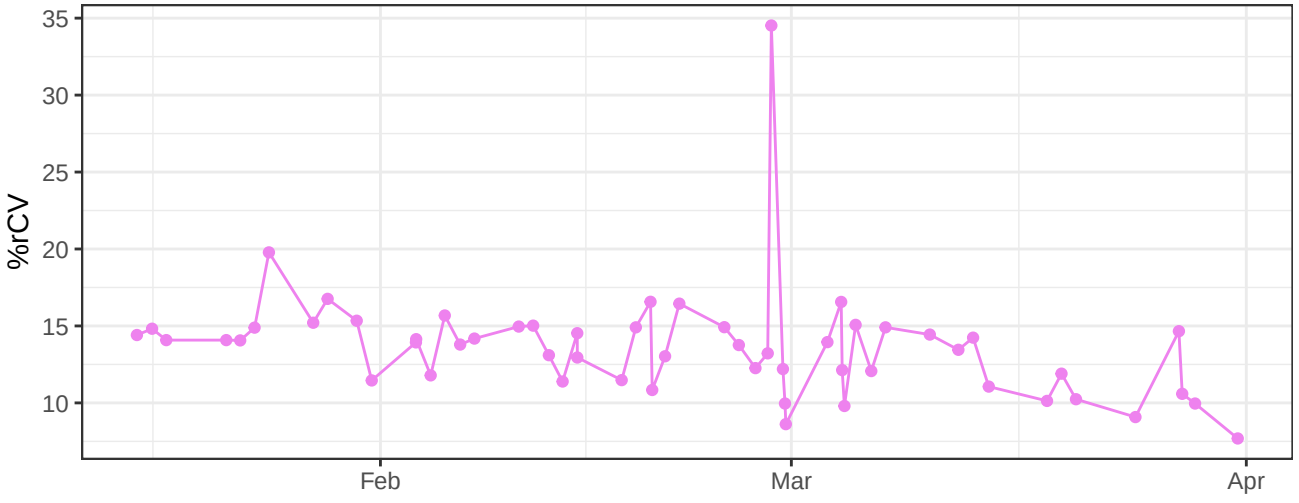
Yellow_AreaScalingFactor

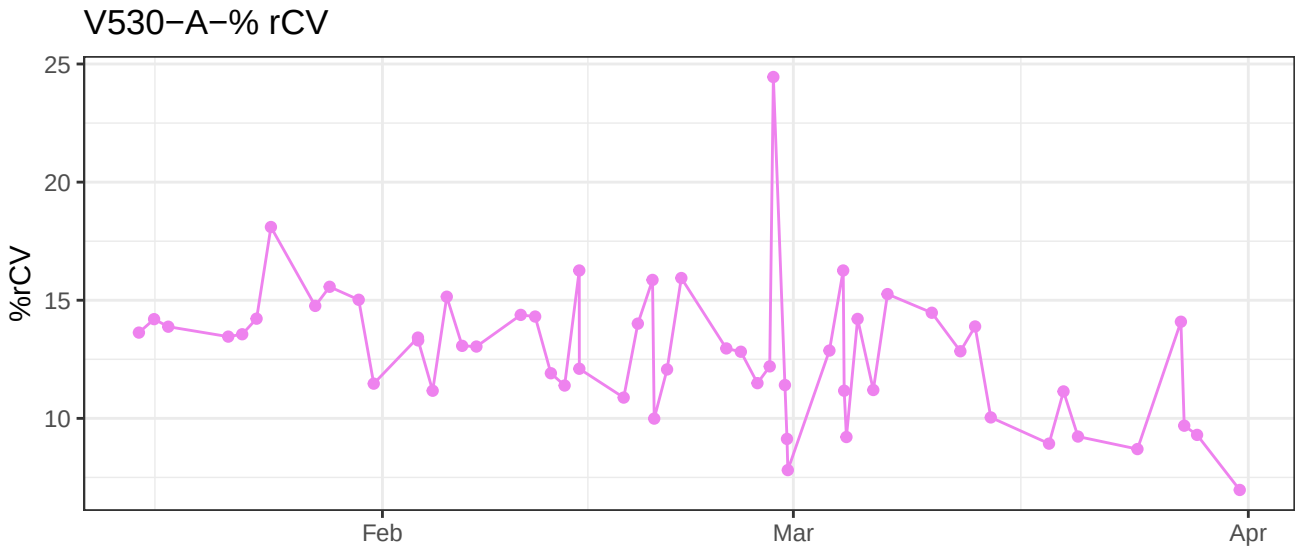


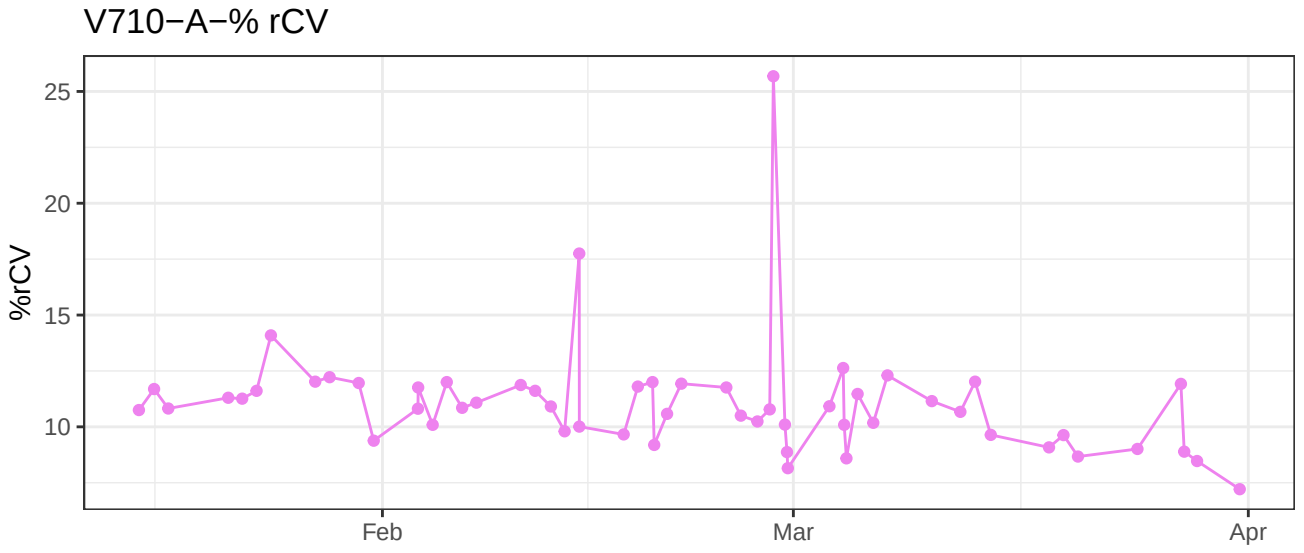
Red_AreaScalingFactor



V450−A−% rCV




V530−A−% rCV
%rCV
25
20
15
10
Feb
Mar
Apr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%rCV
25
20
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10
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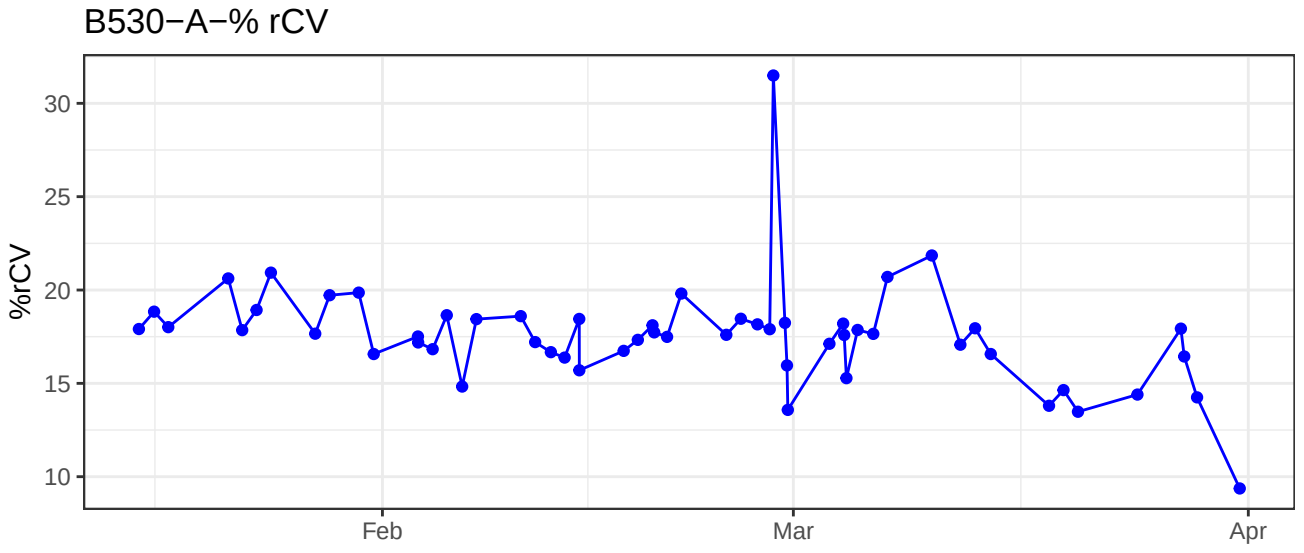
Mar
Apr


B530−A−% rCV
%rCV
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25
20
15
10
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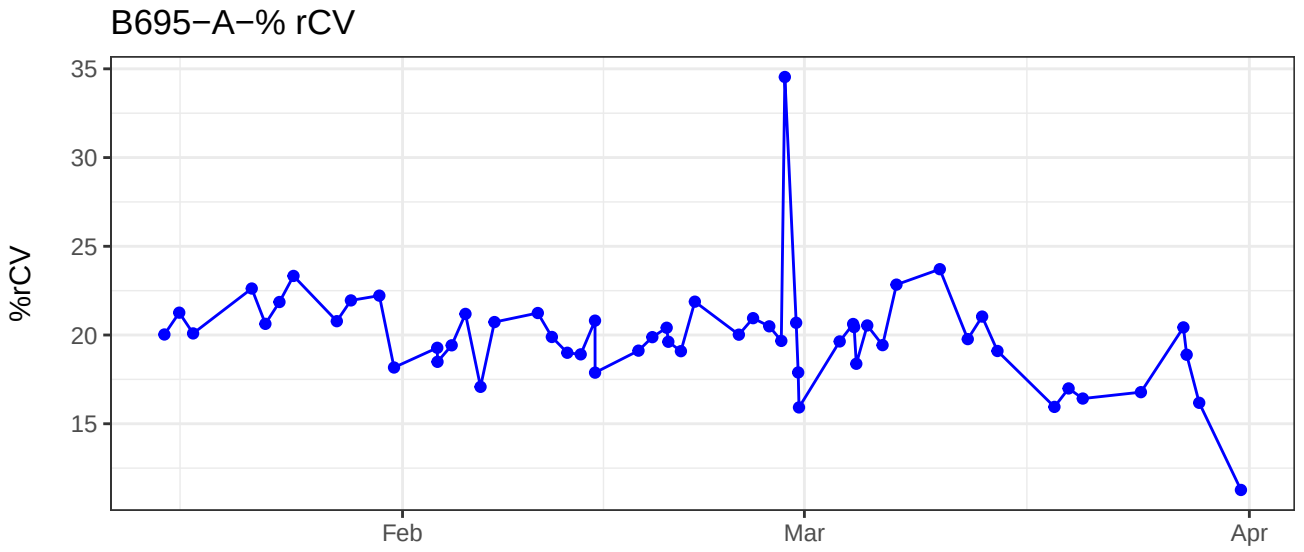
Mar
Apr


B695−A−% rCV
%rCV
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30
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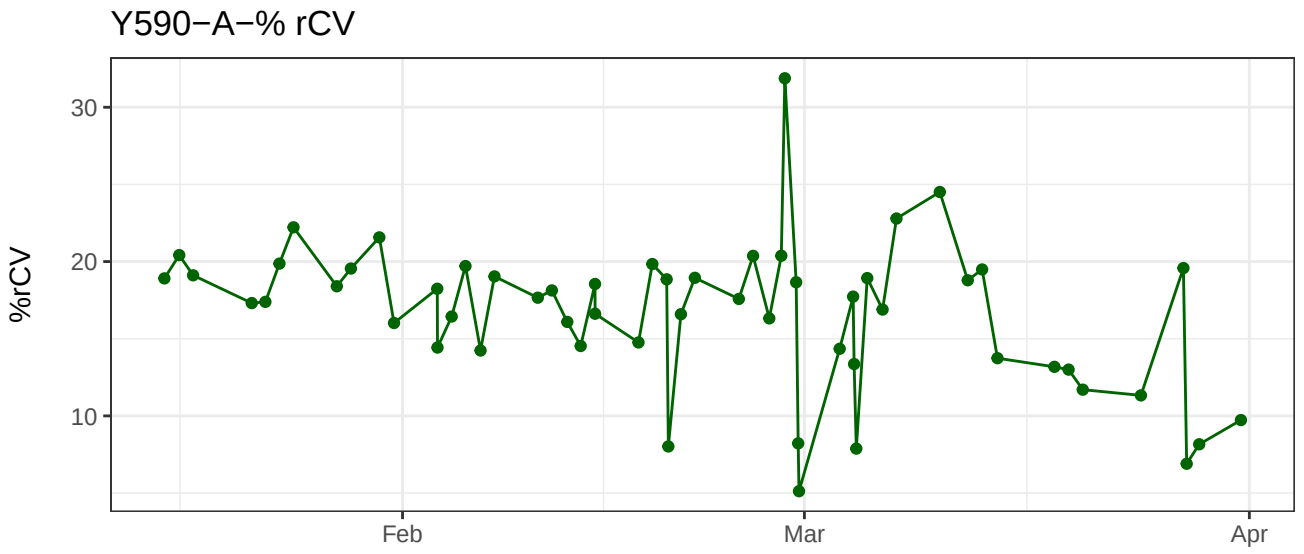
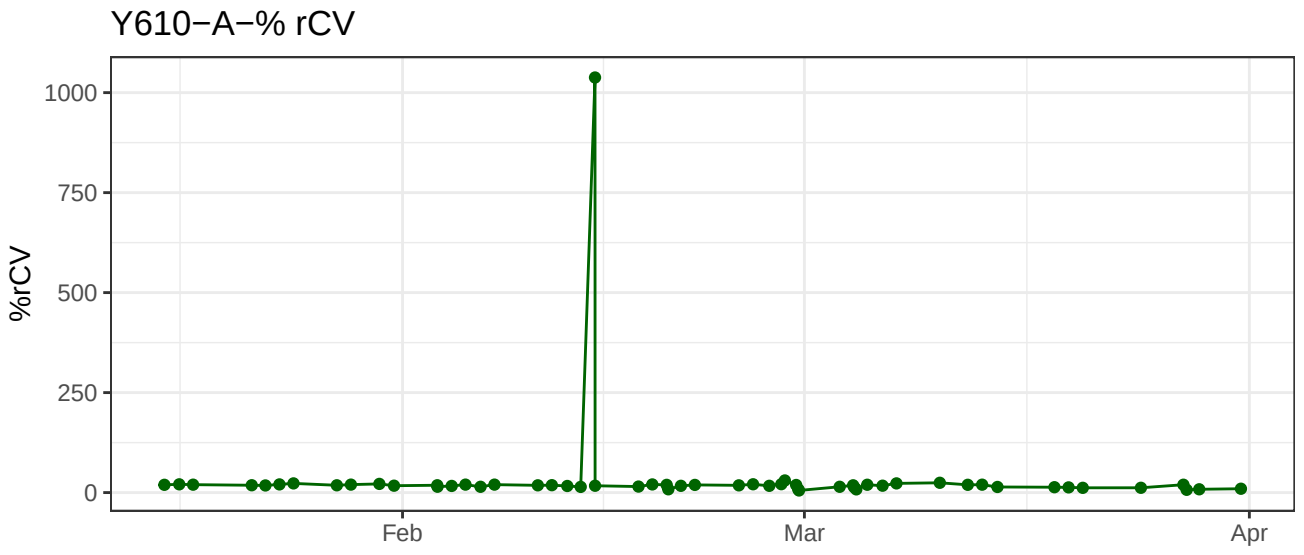

Y590−A−% rCV
%rCV
30
20
10
Feb
Mar
Apr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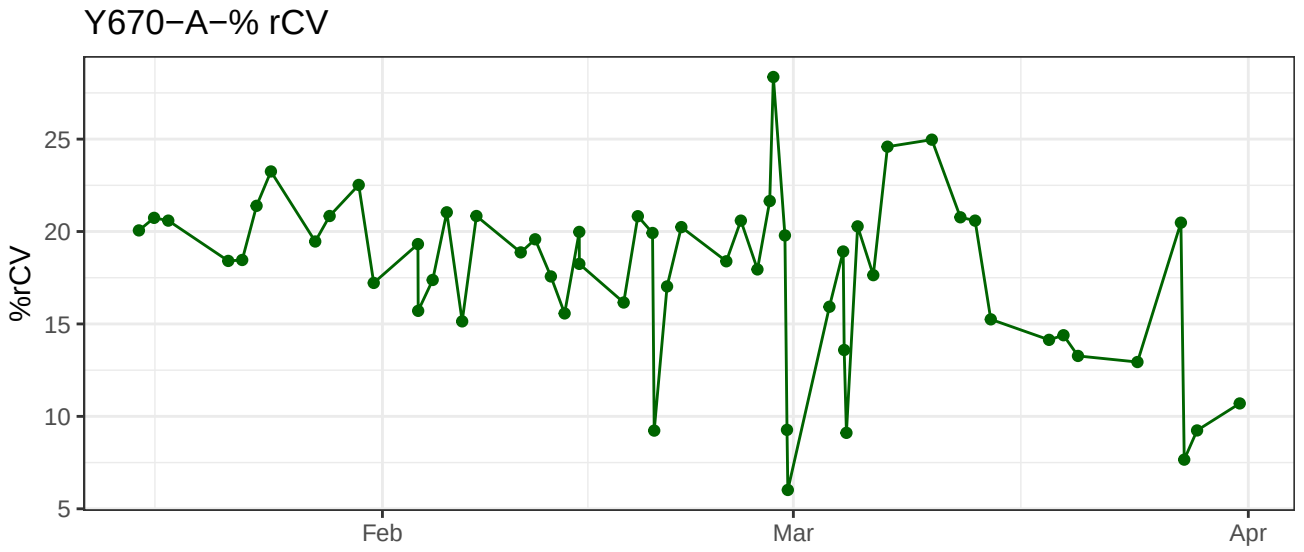
%rCV
1000
750
500
250
0
Feb
Mar
Apr


Y670−A−% rCV
%rCV
25
20
15
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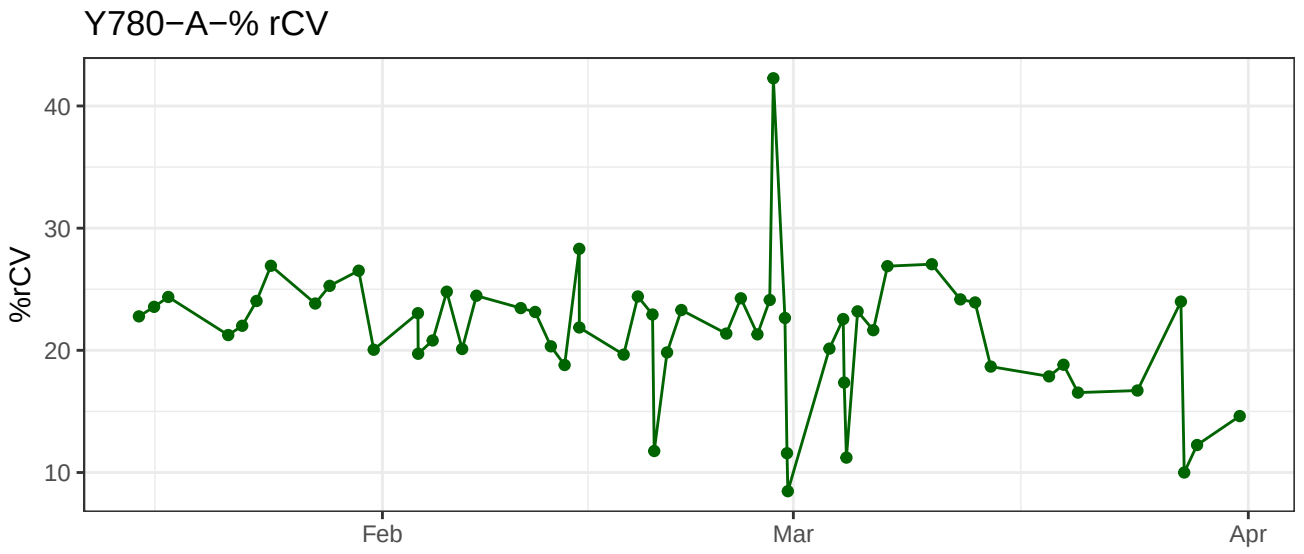
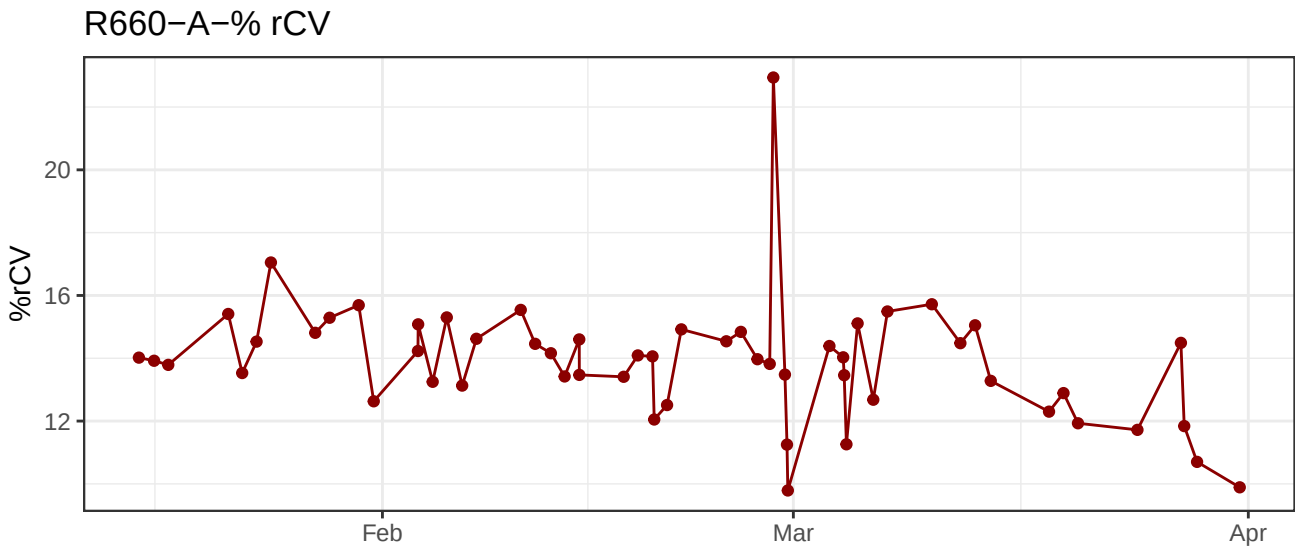
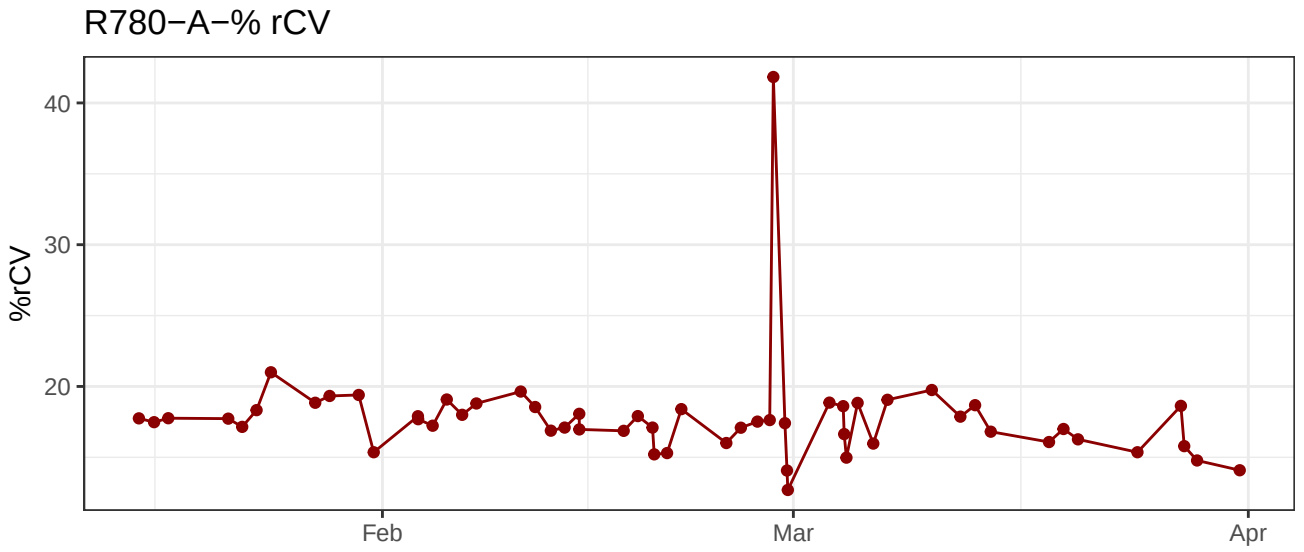
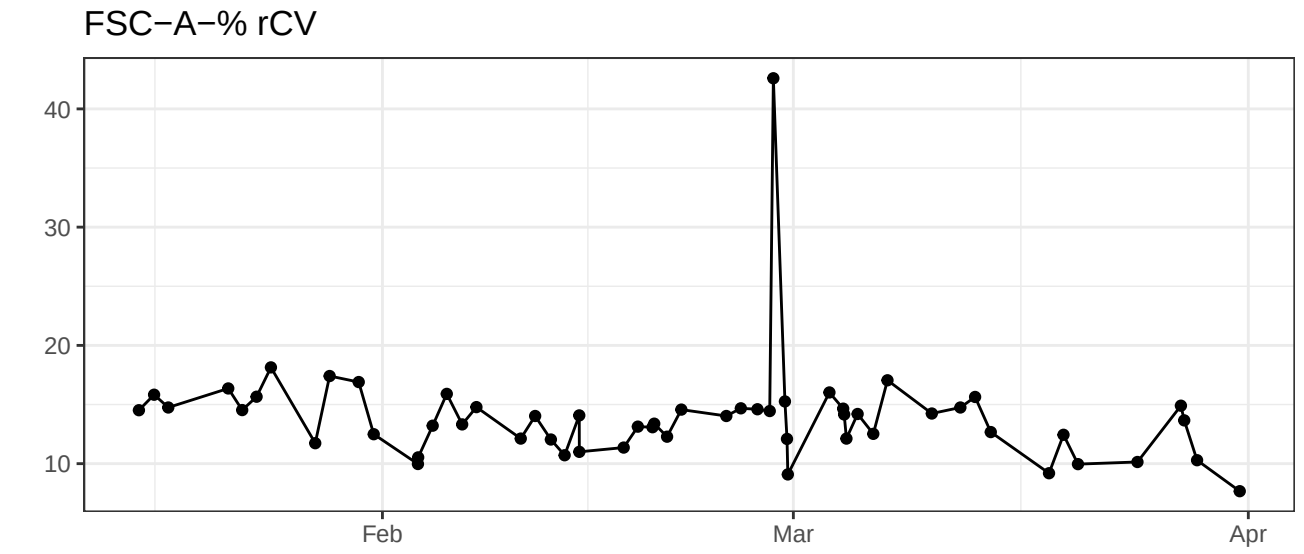
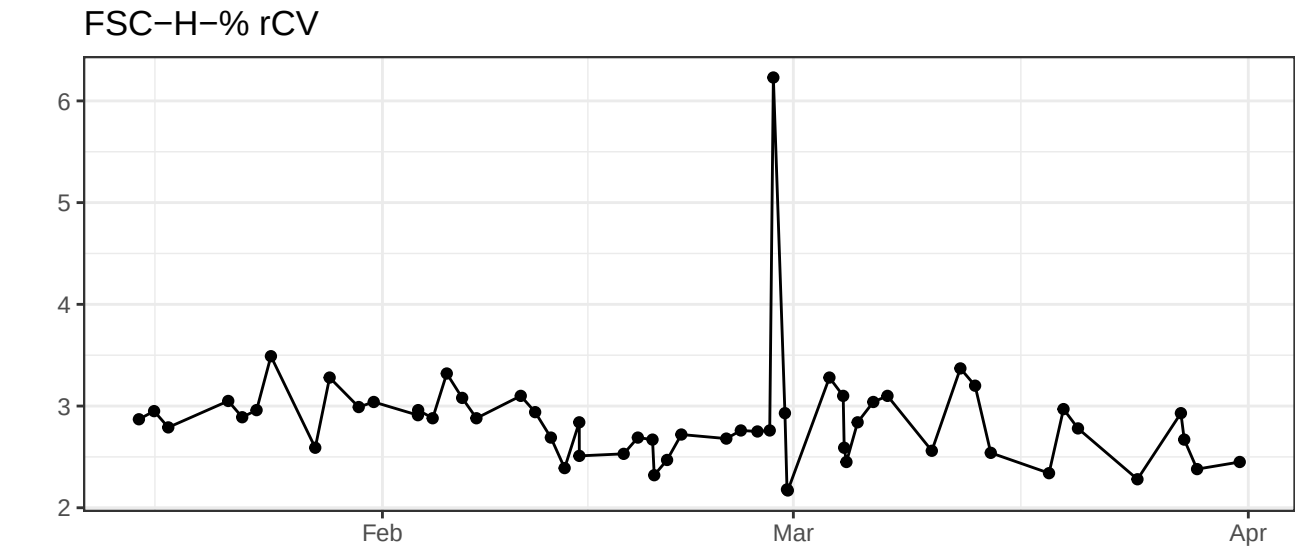
5
Feb
Mar
Apr


Y780−A−% rCV
%rCV
40
30
20
10
Feb
Mar
Apr

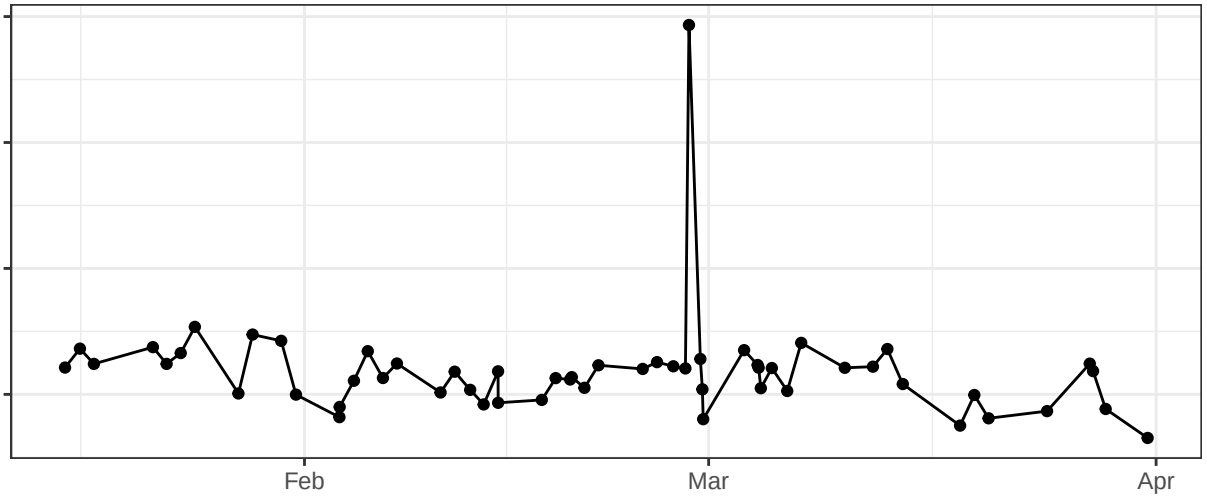

R660−A−% rCV
%rCV
20
16
12
Feb
Mar
Apr


R780−A−% rCV
%rCV
40
30
20
Feb
Mar
Apr

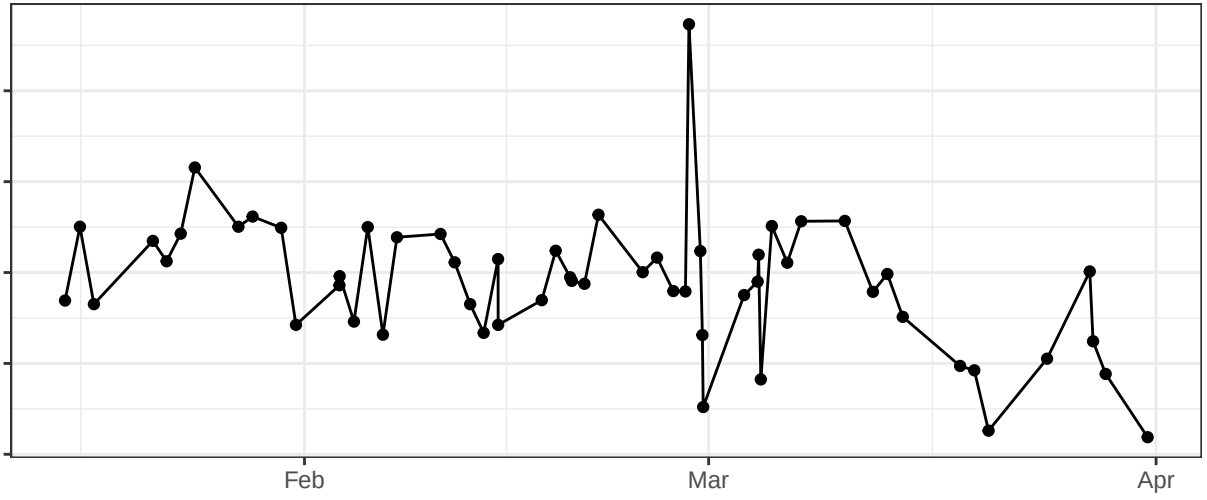

FSC−A−% rCV
40
30
20
10
Feb
Mar
Apr


FSC−H−% rCV
6
5
4
3
2
Feb
Mar
Apr

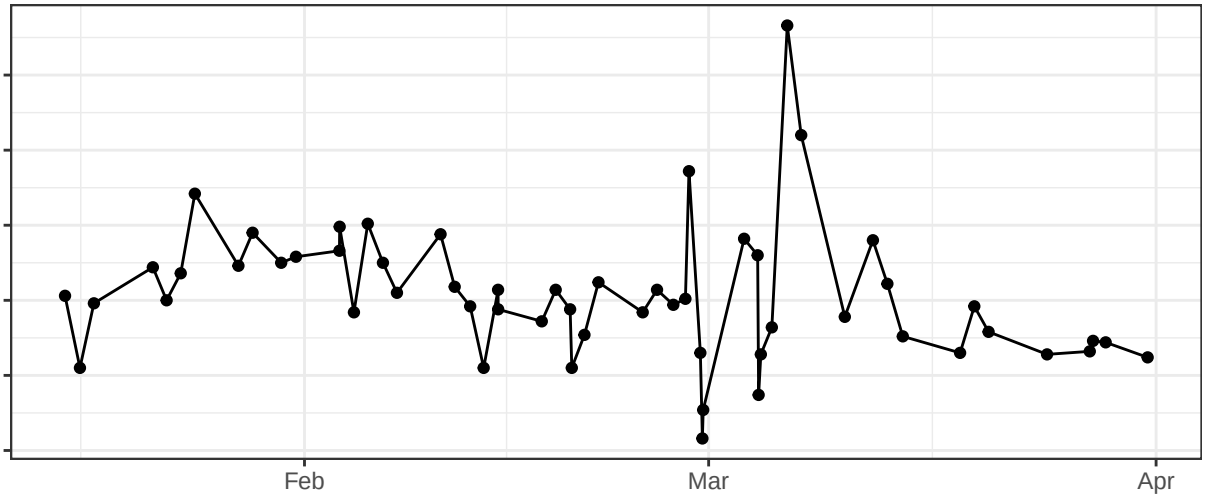
FSC−W−% rCV

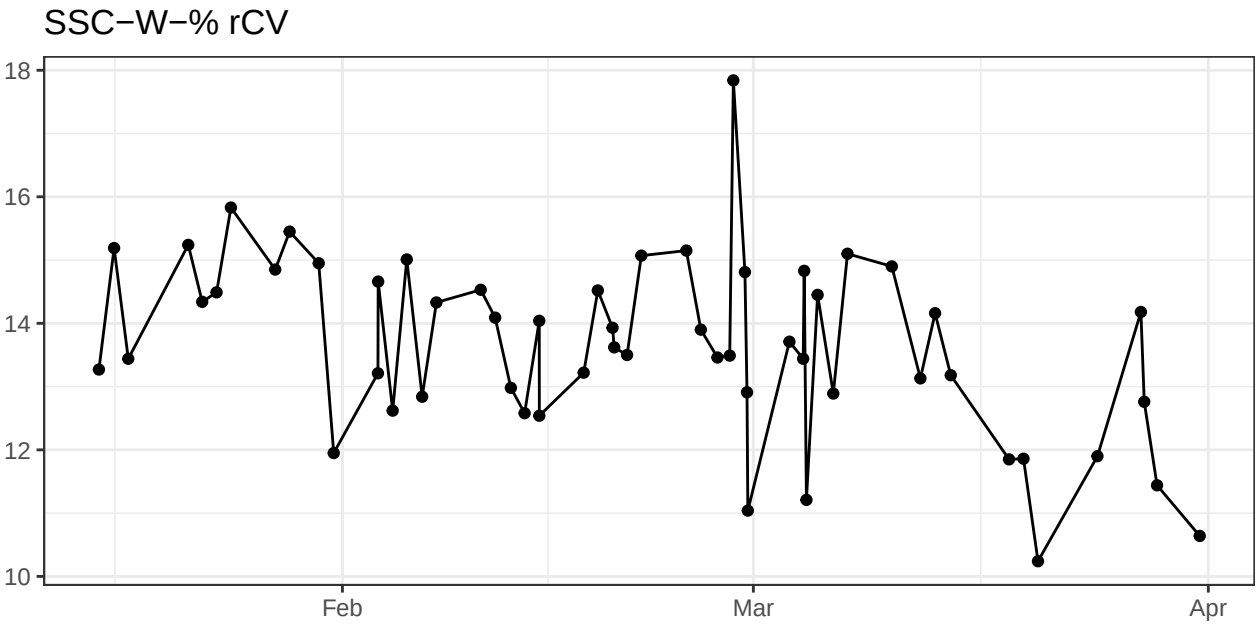


SSC−A−% rCV



SSC−H−% rCV




SSC−W−% rCV
18
16
14
12
10
Feb
Mar
Apr