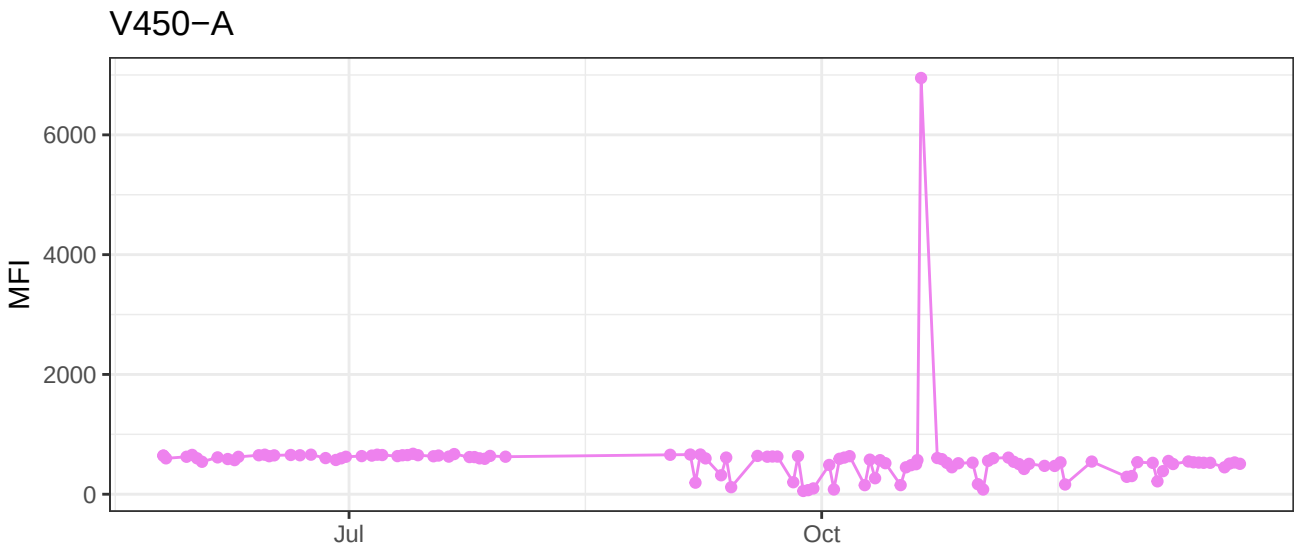
V450−A
MFI
6000
4000
2000
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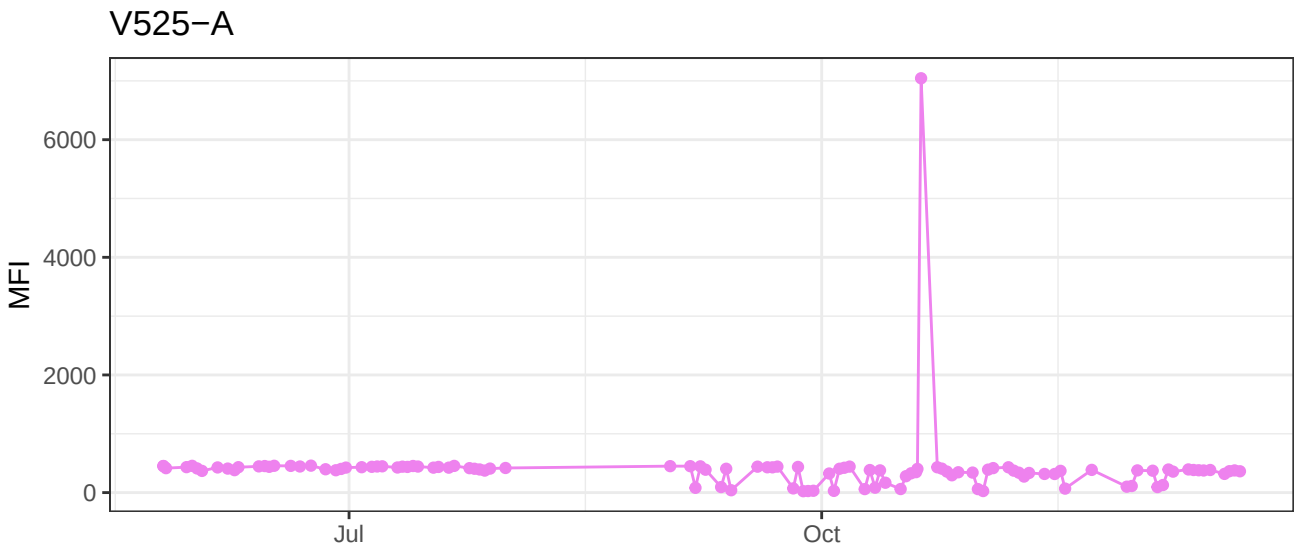
Jul
Oct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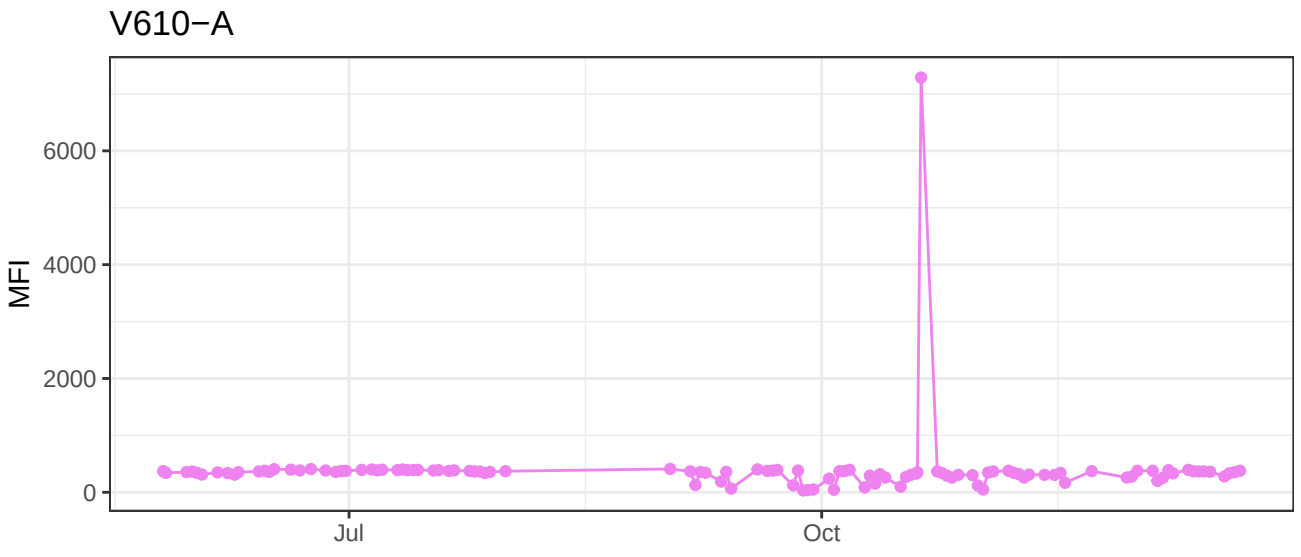
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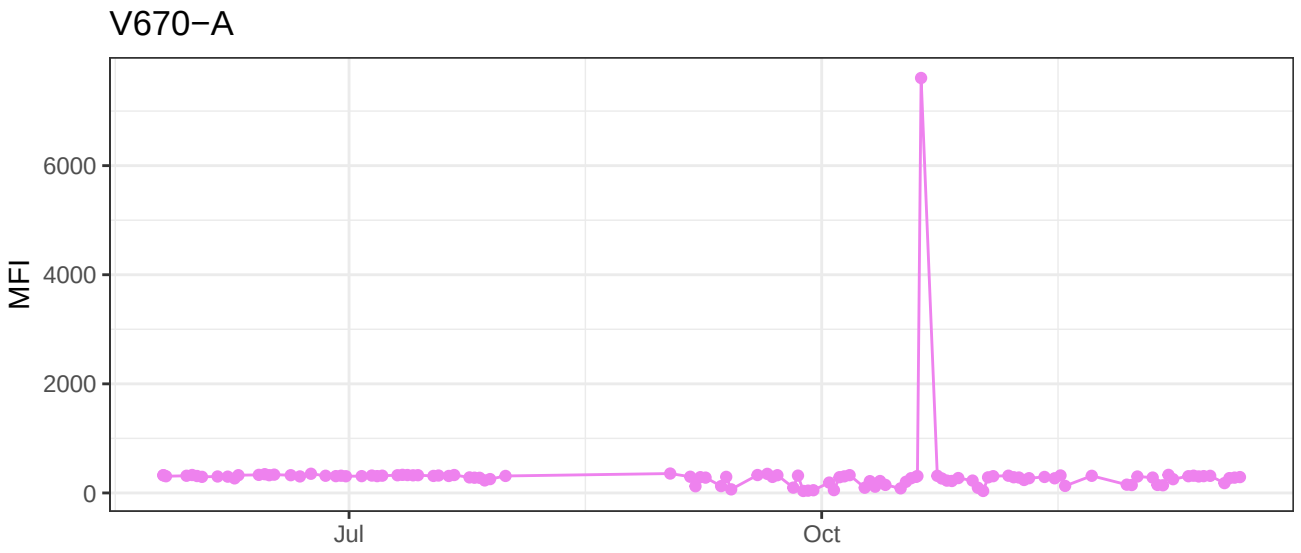
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MFI
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2000
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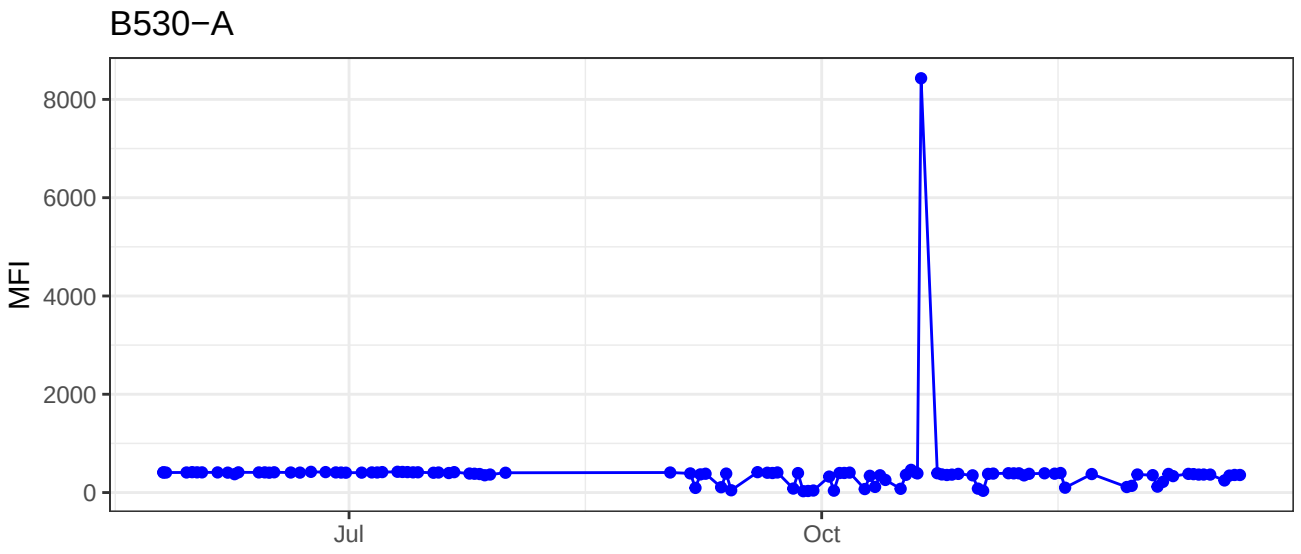
B530−A
MFI
8000
6000
4000
2000
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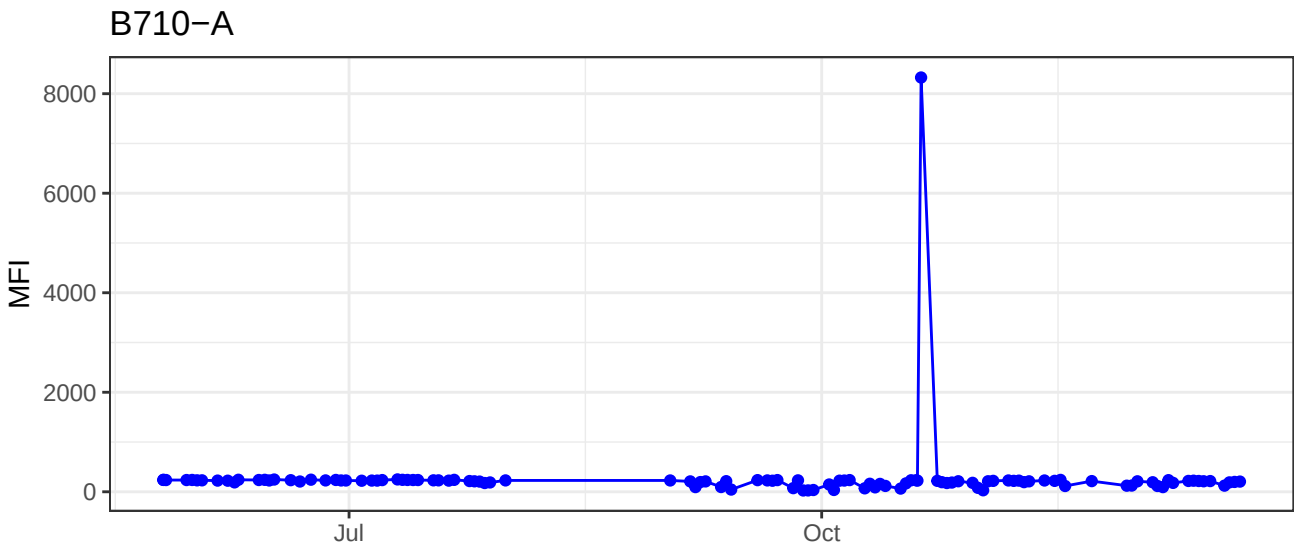
Jul
Oct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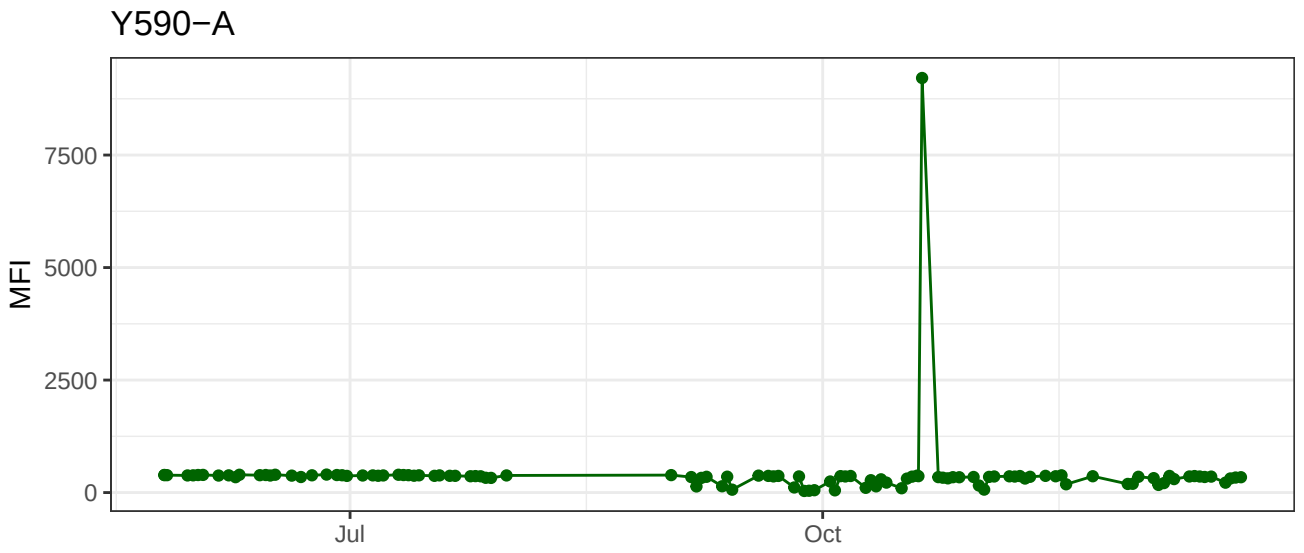
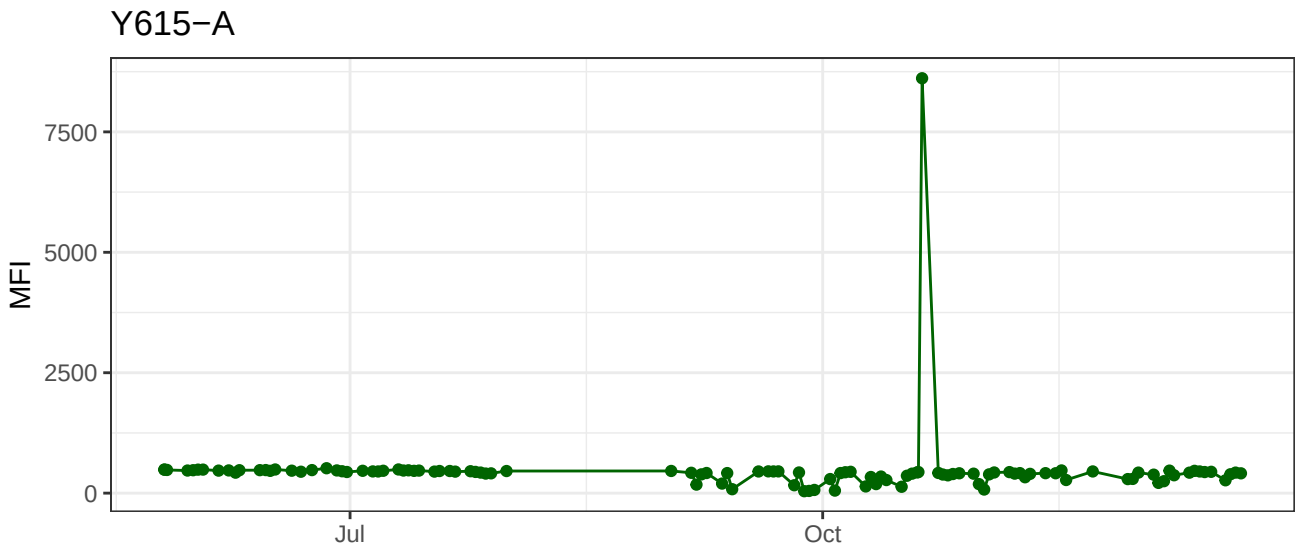
2000
0
Jul
Oct


Y590−A
MFI
7500
5000
2500
0
Jul
Oct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MFI
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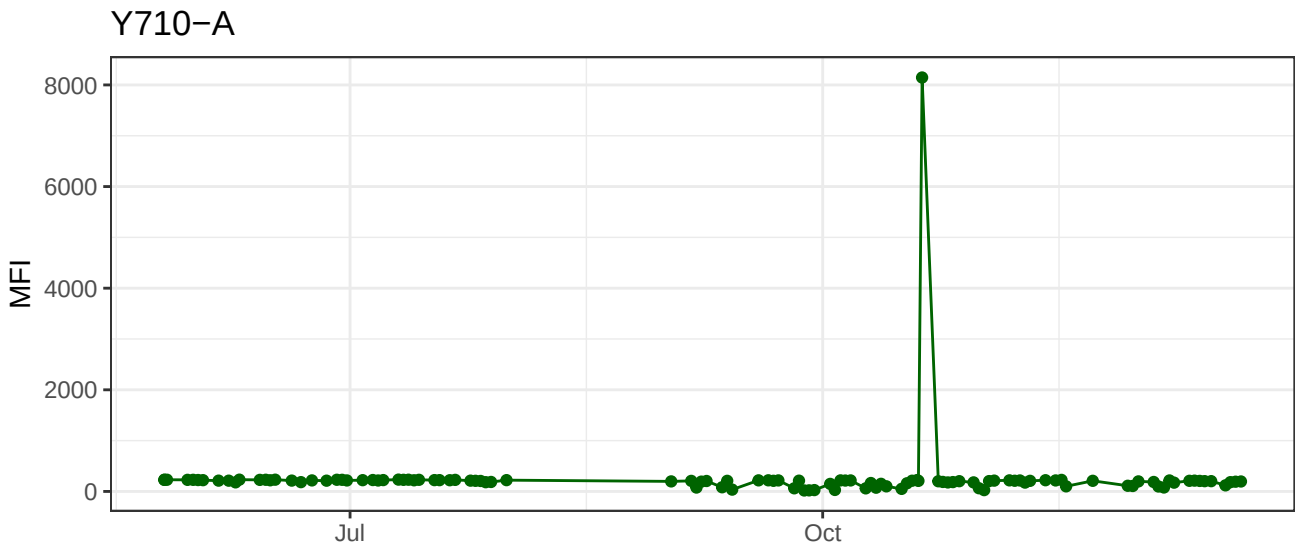
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MFI
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6000
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2000
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Jul
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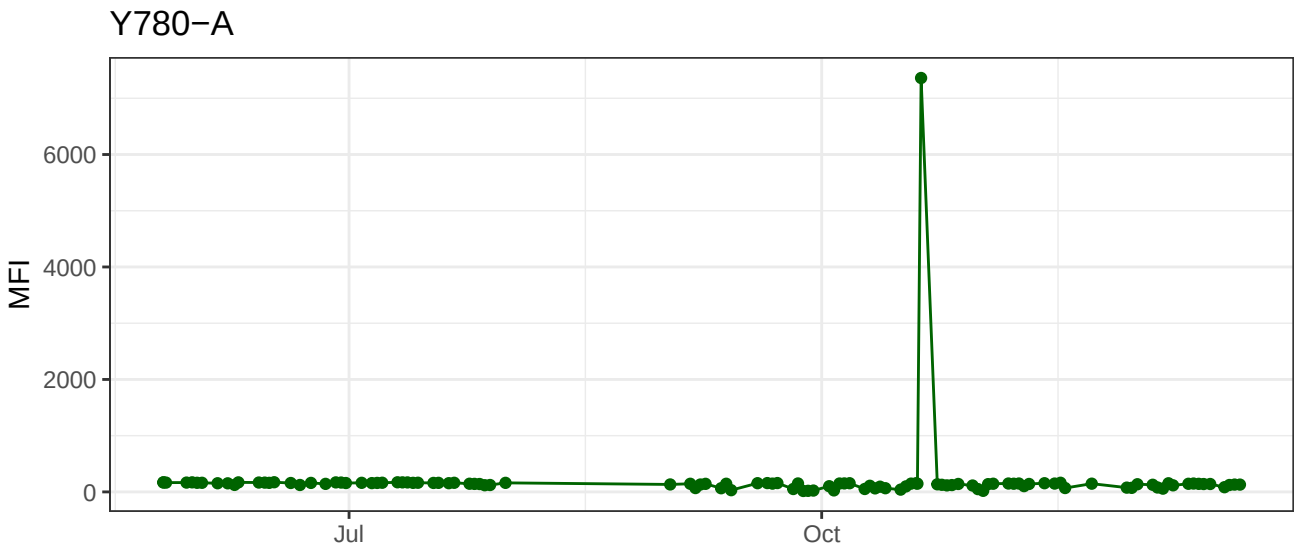
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MFI
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Jul
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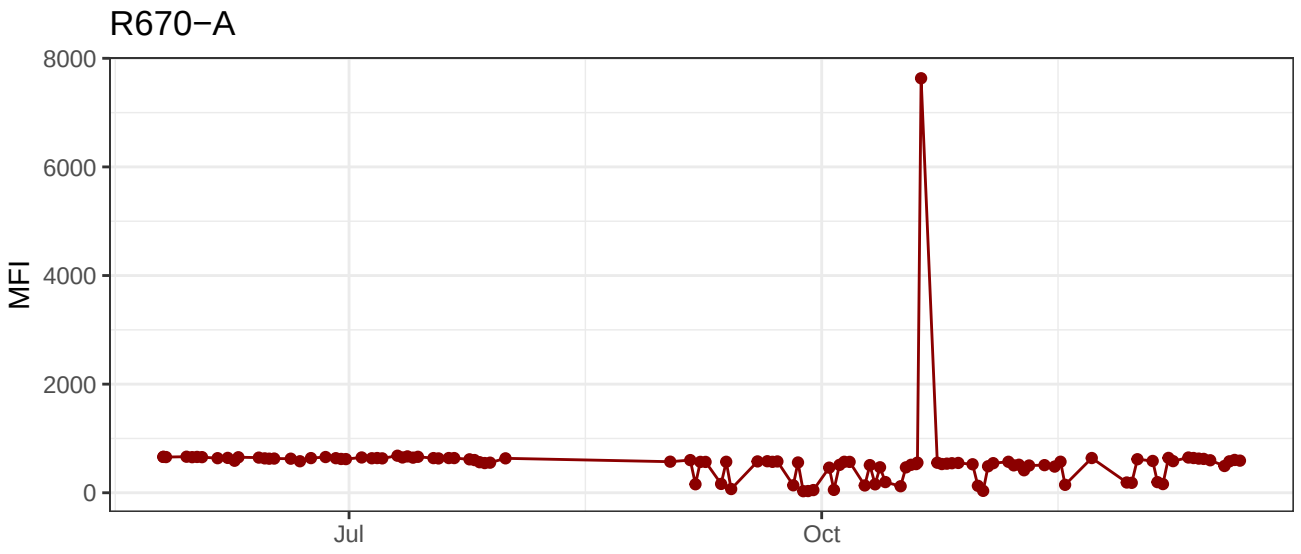
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MFI
8000
6000
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2000
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Jul
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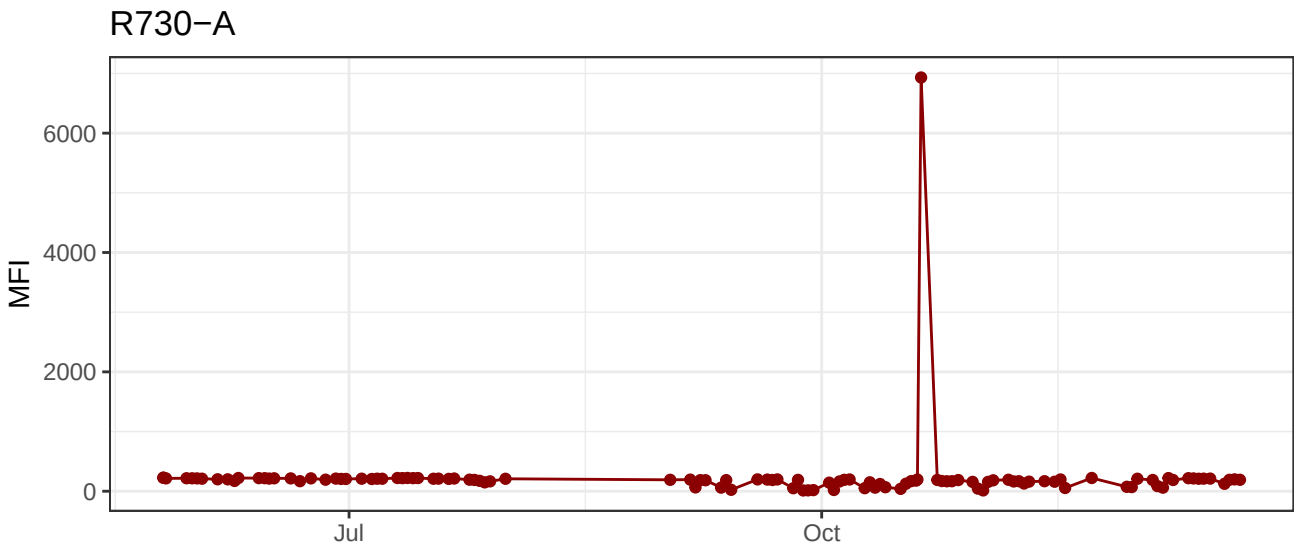
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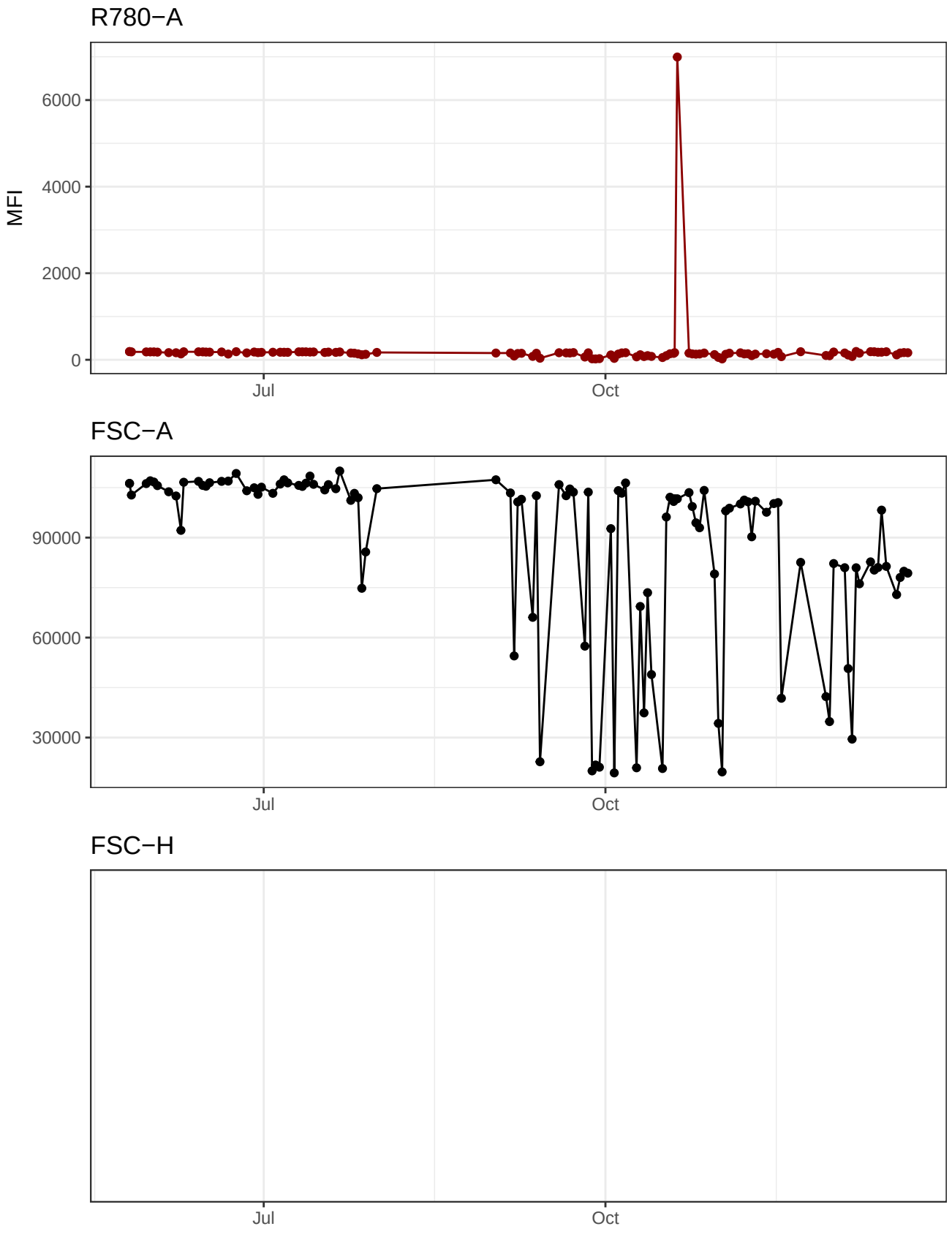
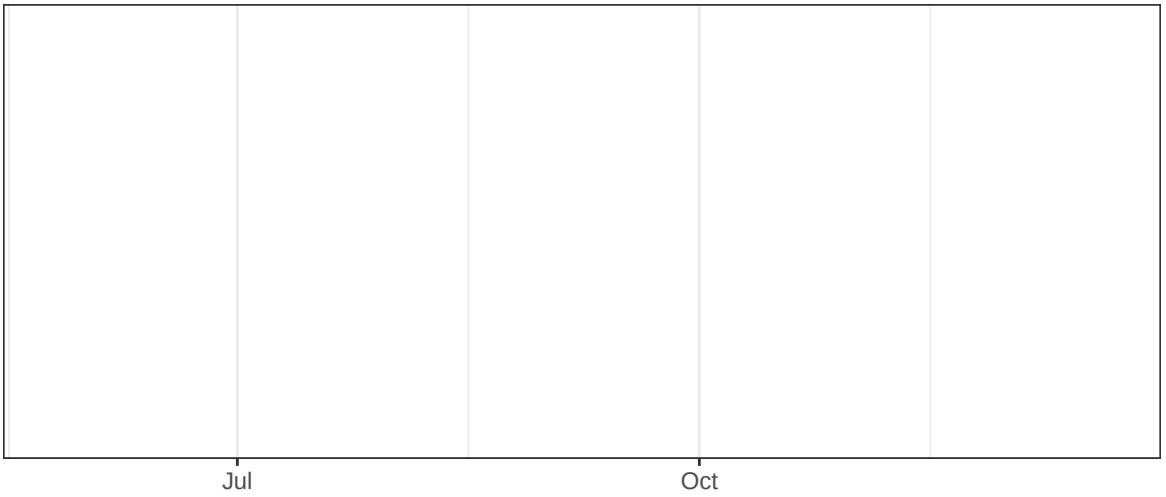
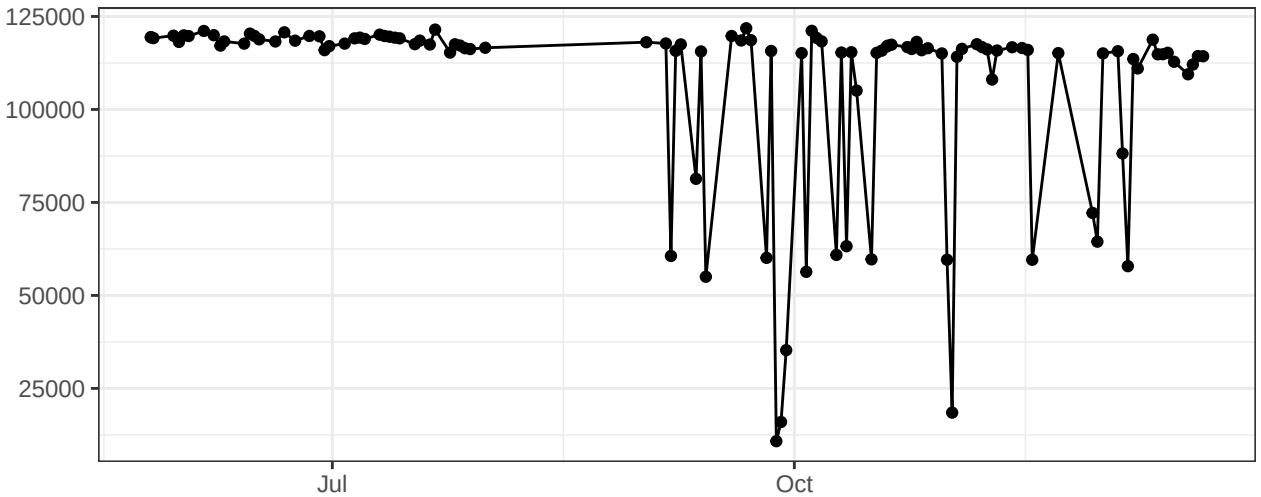
MFI
6000
4000
2000
0
Jul
Oct


R780−A
MFI
6000
4000
2000
0
Jul
Oct
FSC−A
90000
60000
30000
Jul
Oct
FSC−H
Jul
Oct

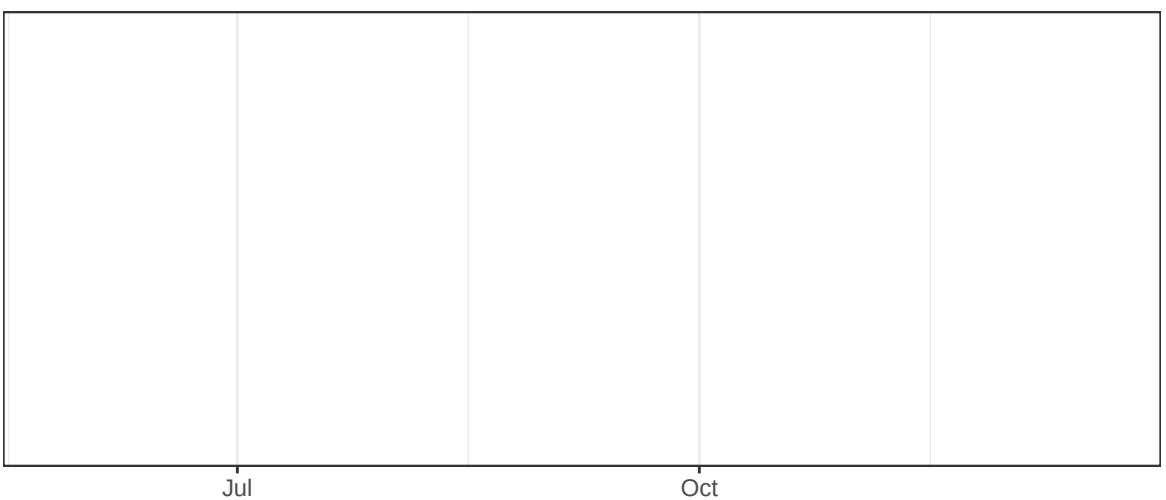
FSC−W



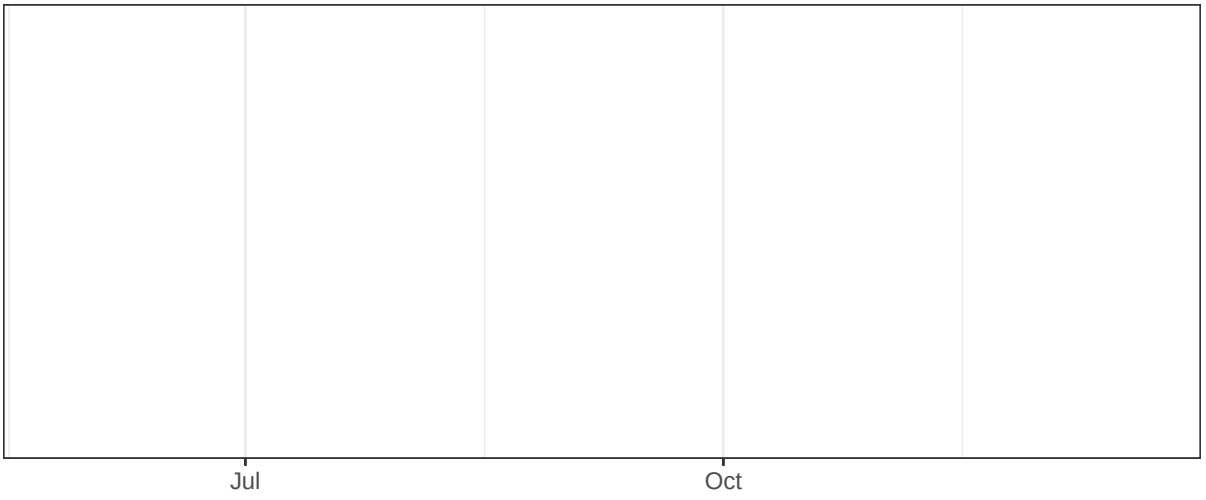
SSC−A



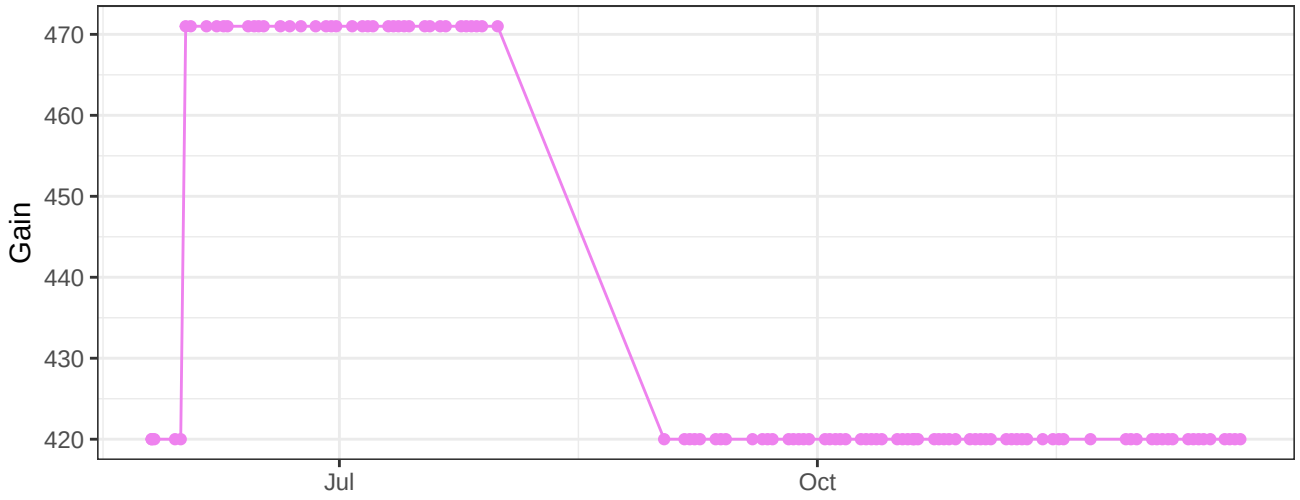
SSC−H



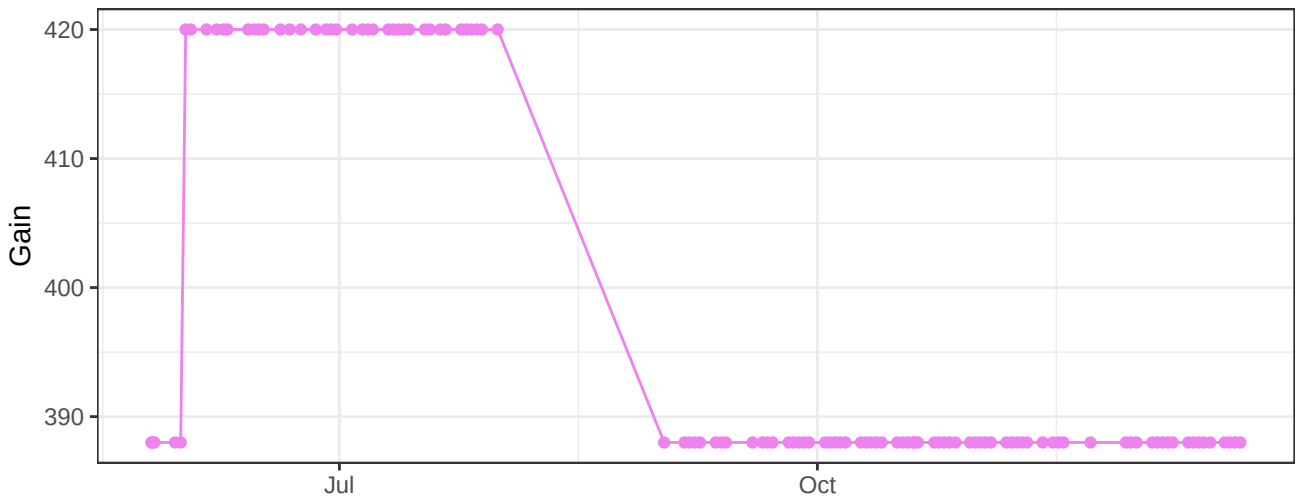
SSC−W

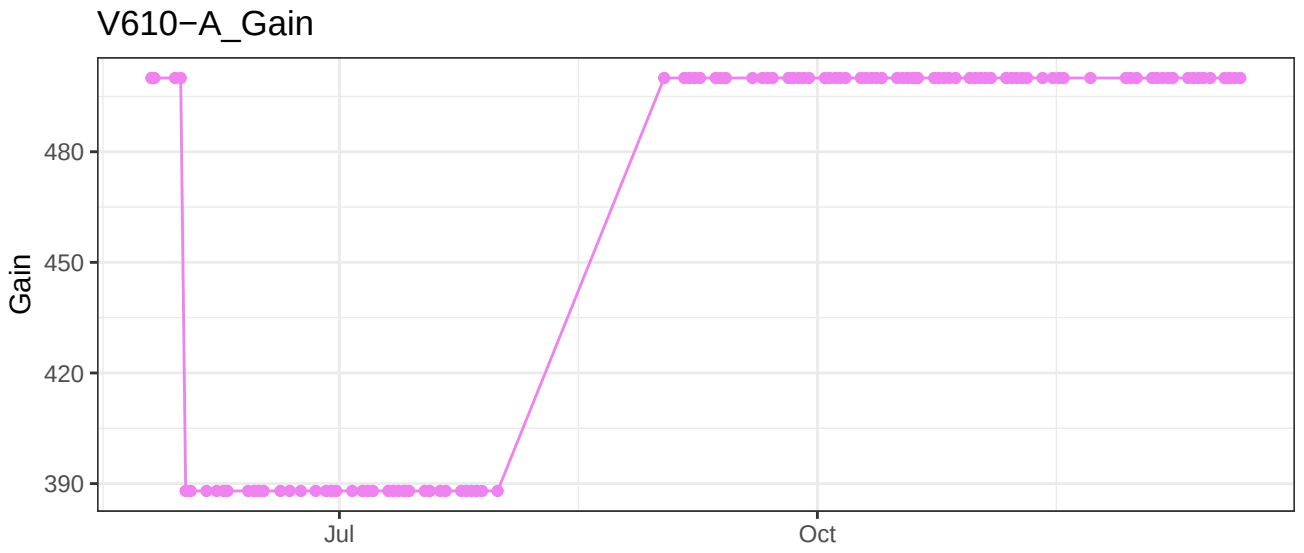


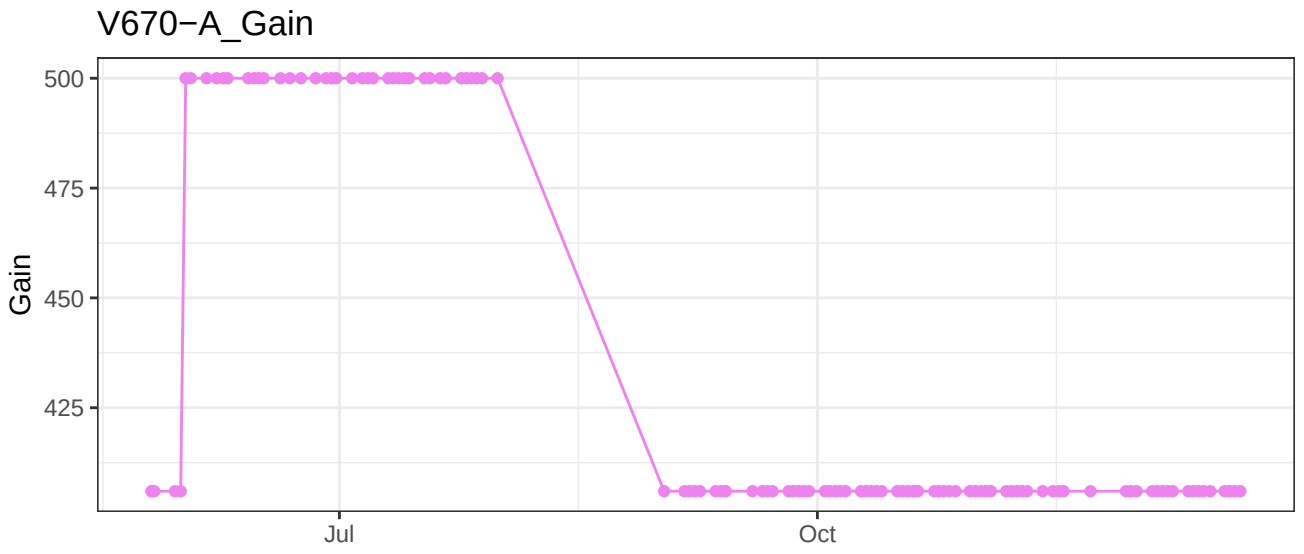
V450−A_Gain

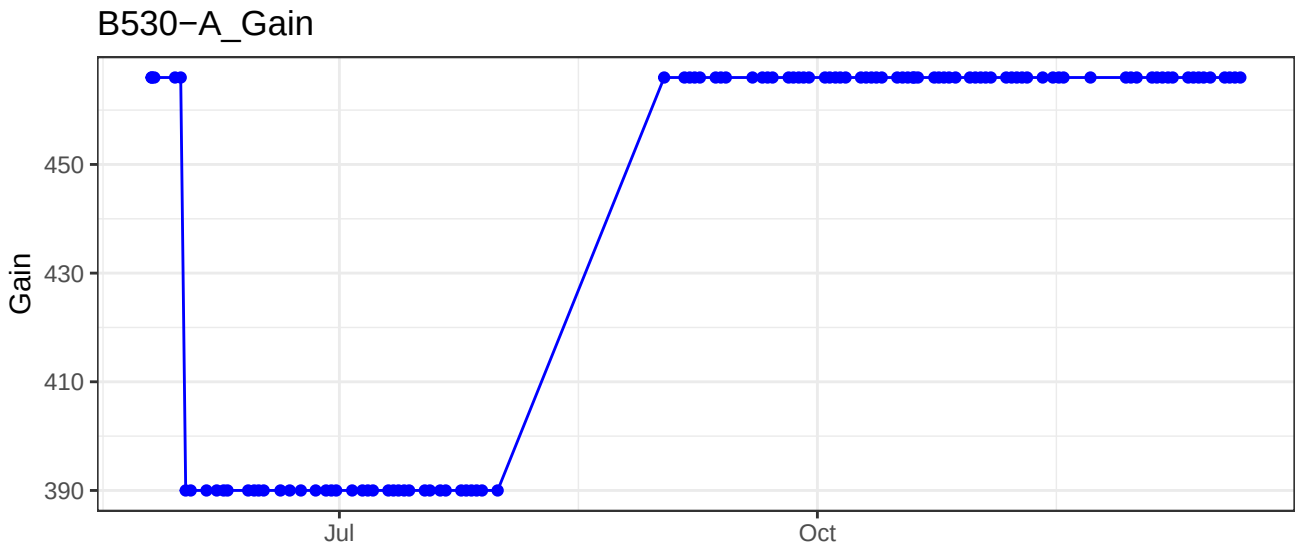


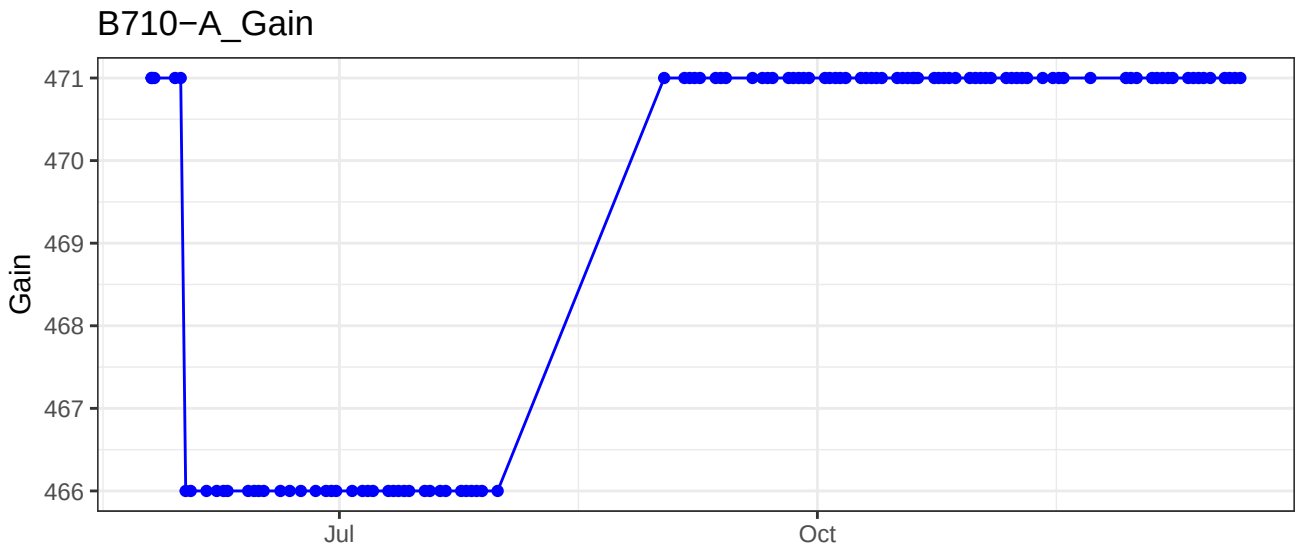
V525−A_Gain

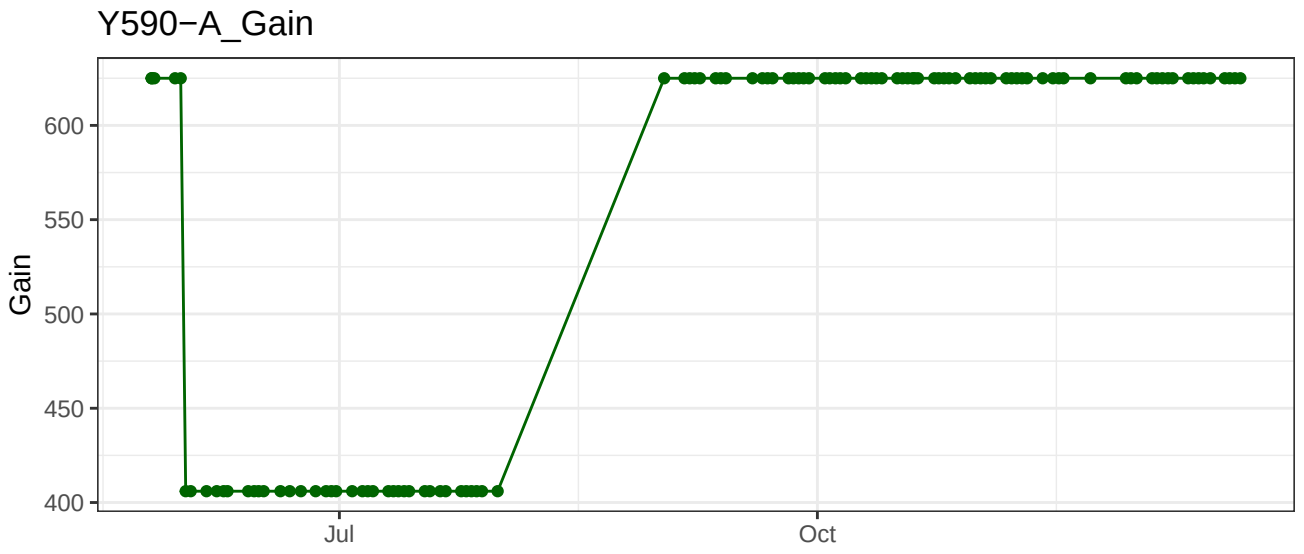


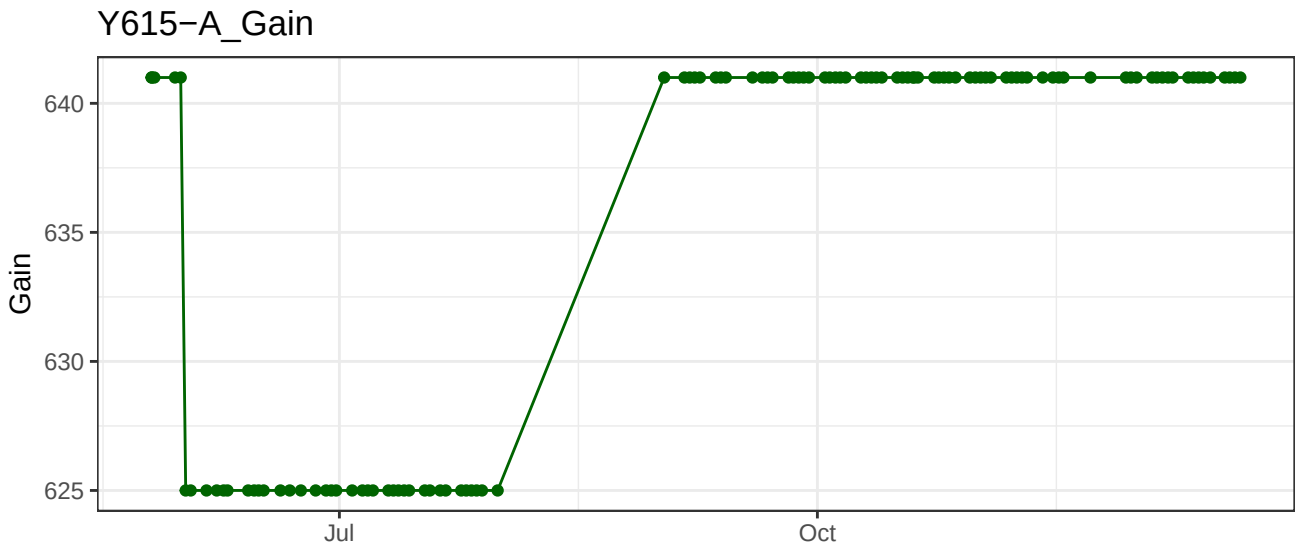

V610−A_Gain
Gain
480
450
420
390
Jul
Oct

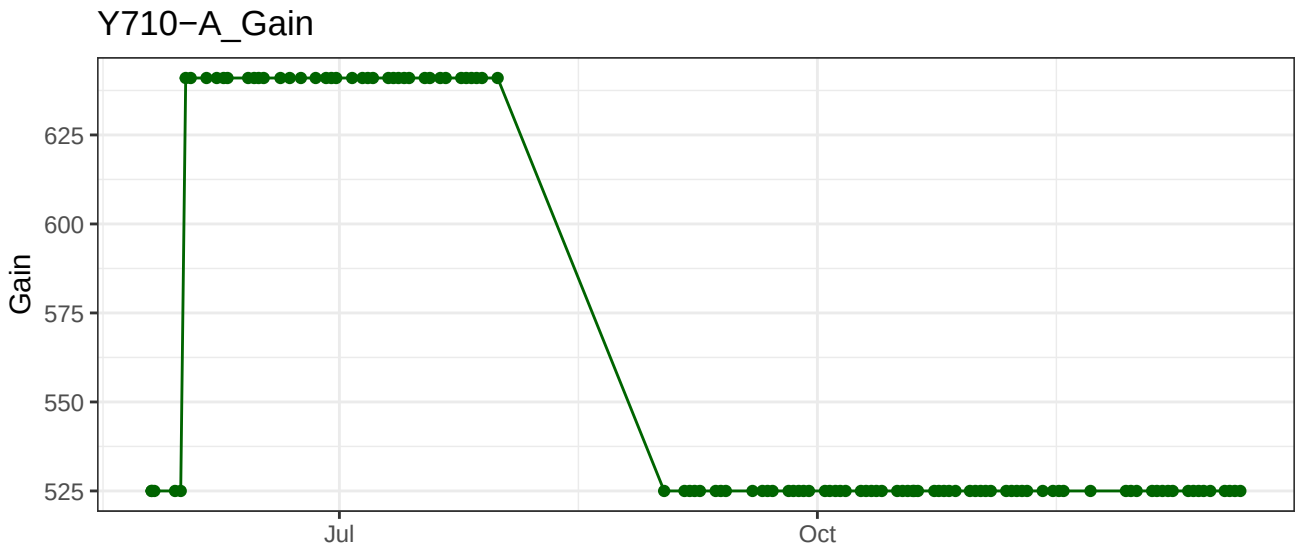

V670−A_Gain
Gain
500
475
450
425
Jul
Oct

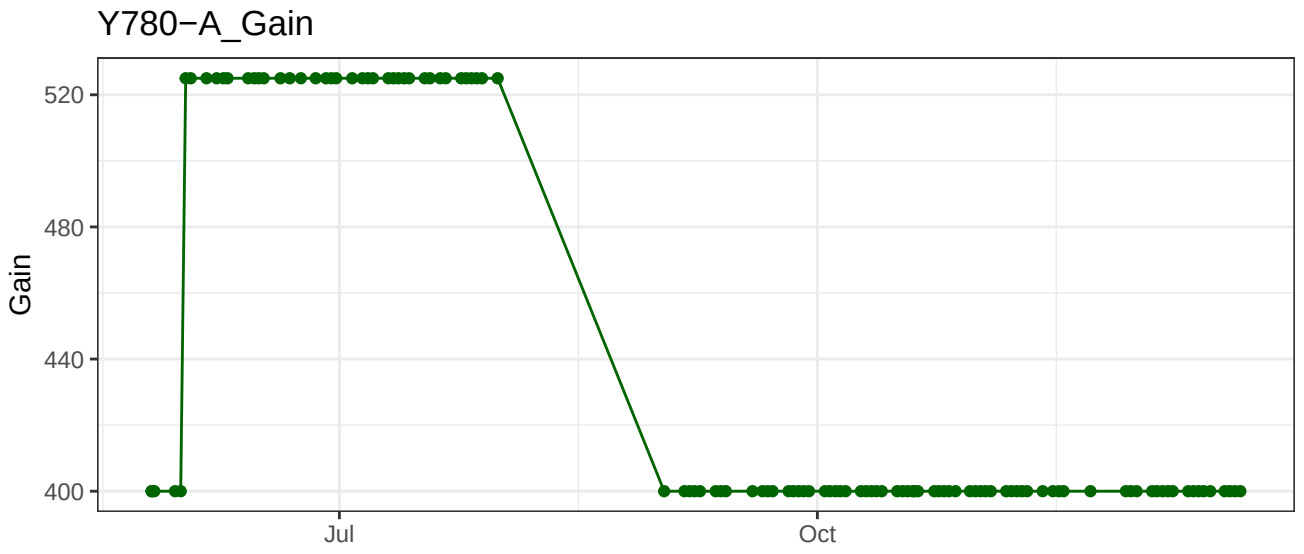

B530−A_Gain
Gain
450
430
410
390
Jul
Oct

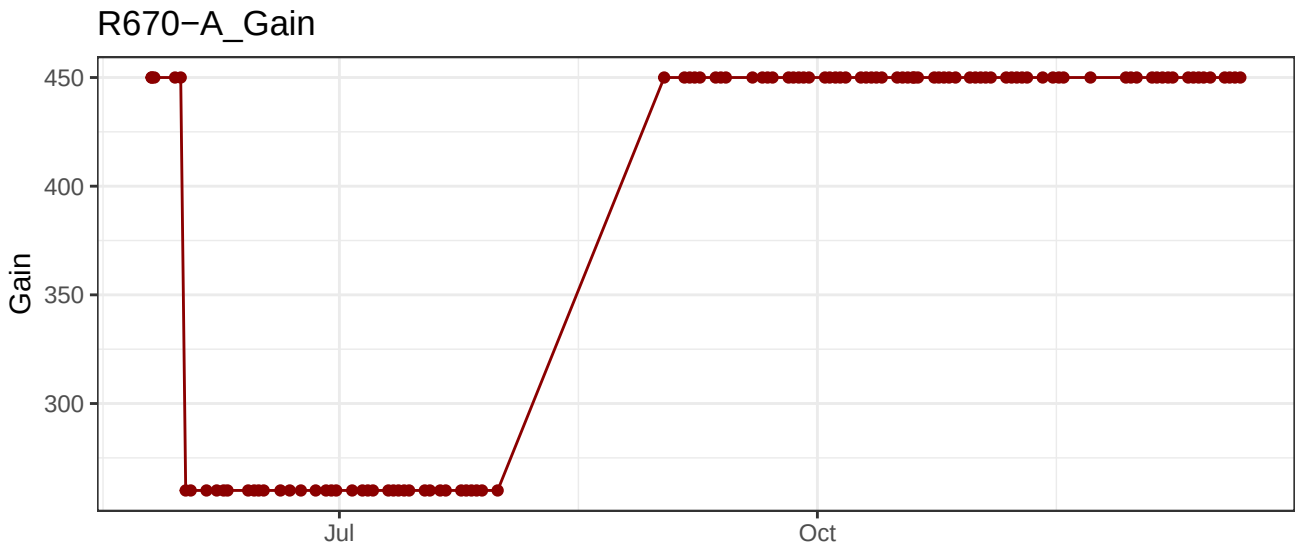

B710−A_Gain
Gain
471
470
469
468
467
466
Jul
Oct

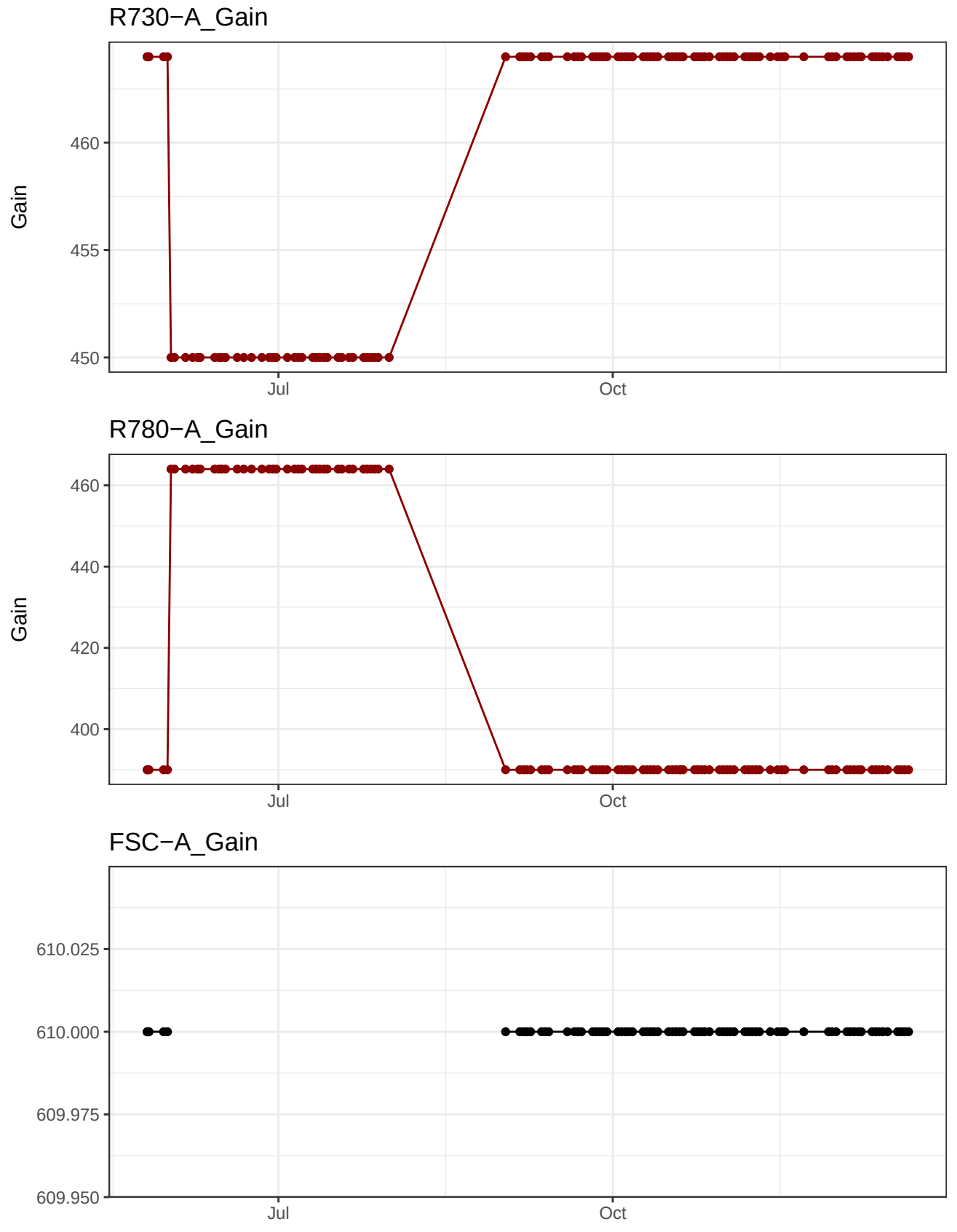

Y590−A_Gain
Gain
600
550
500
450
400
Jul
Oct

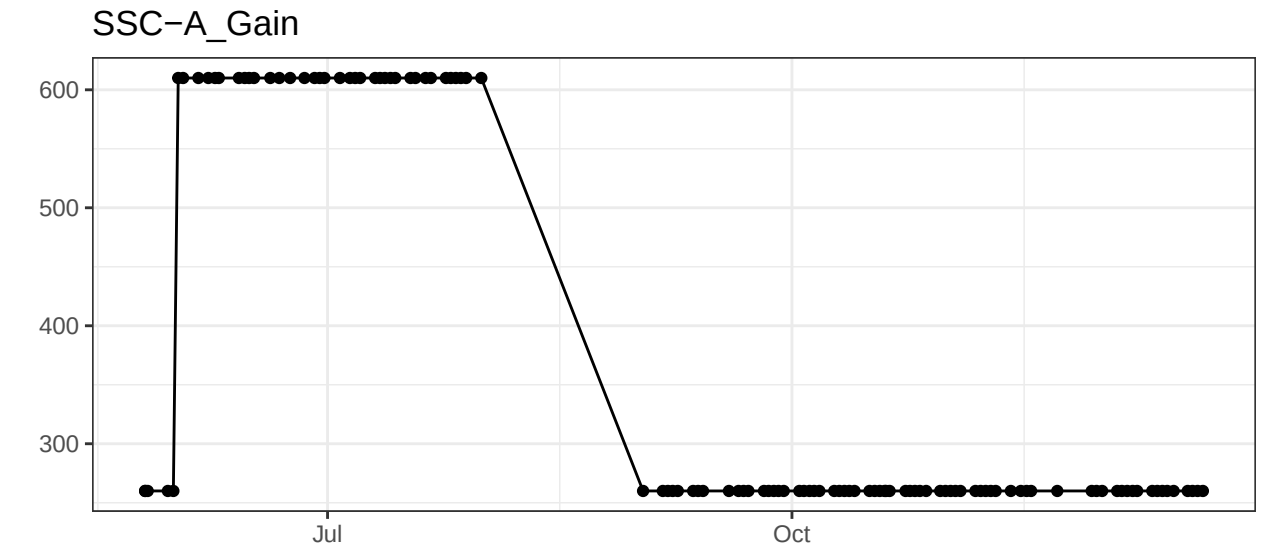

Y615−A_Gain
Gain
640
635
630
625
Jul
Oct

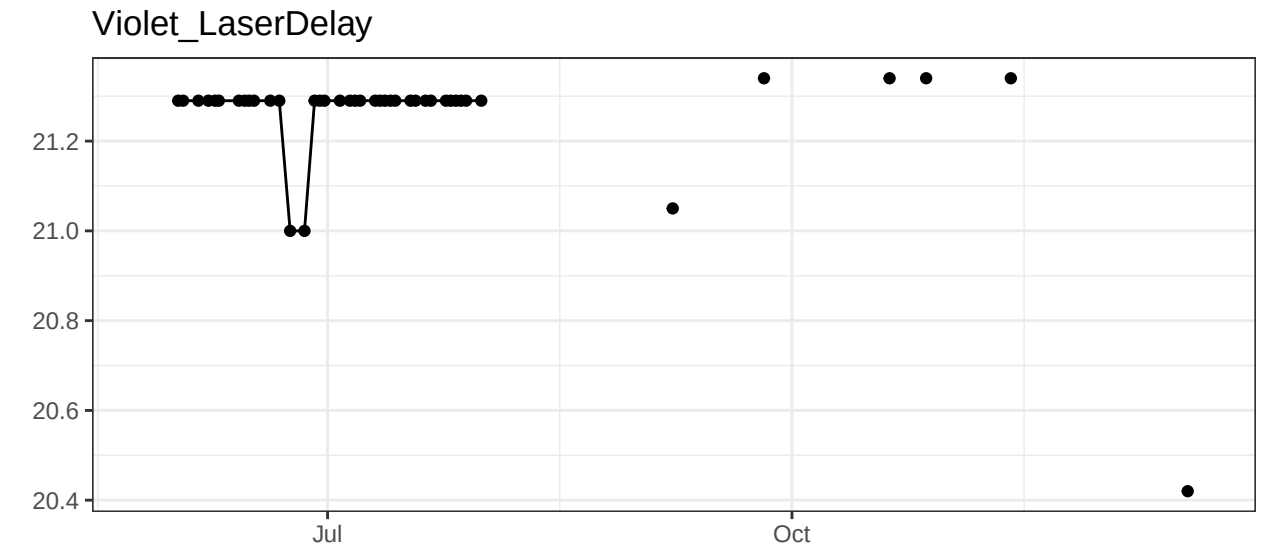

Y710−A_Gain
Gain
625
600
575
550
525
Jul
Oct

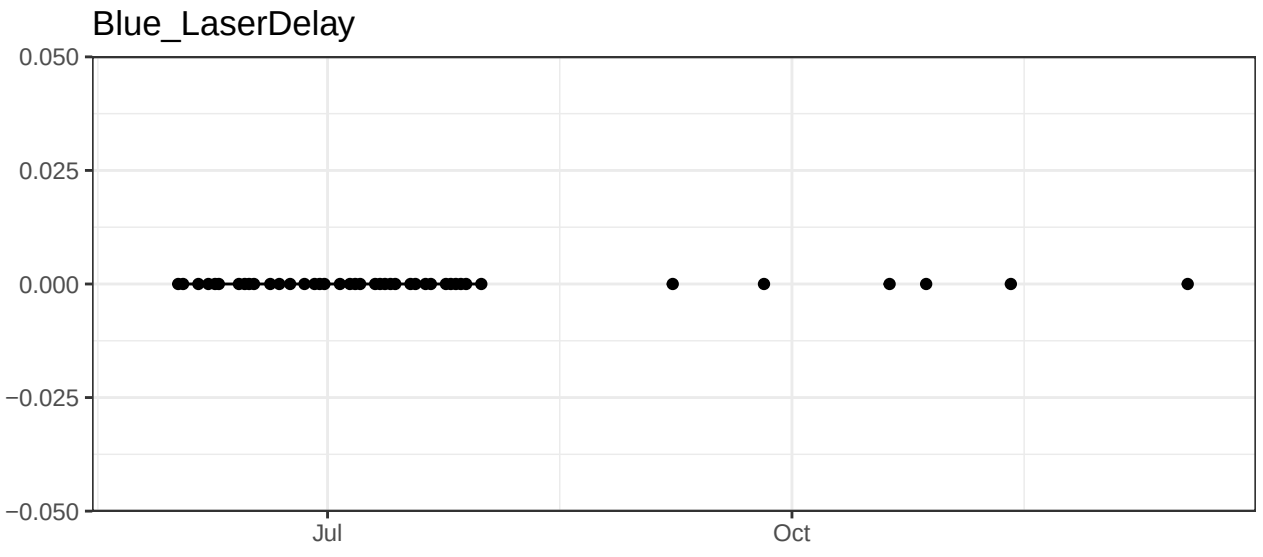

Y780−A_Gain
Gain
520
480
440
400
Jul
Oct


R670−A_Gain
Gain
450
400
350
300
Jul
Oct

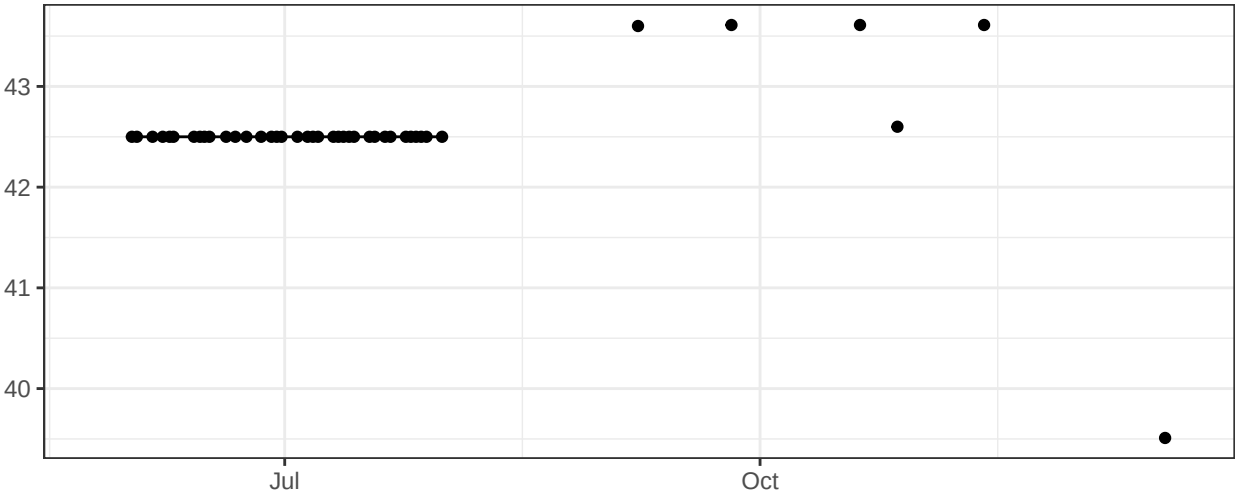

R730−A_Gain
Gain
460
455
450
Jul
Oct
R780−A_Gain
Gain
460
440
420
400
Jul
Oct
FSC−A_Gain
610.025
610.000
609.975
609.950
Jul
Oct


SSC−A_Gain
600
500
400
300
Jul
Oct

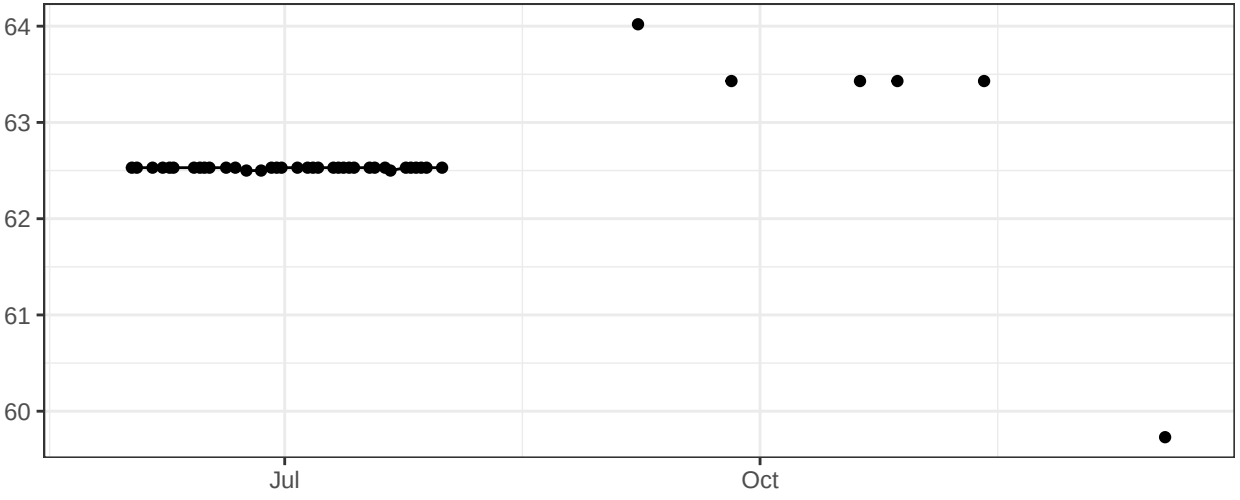

Violet_LaserDelay
21.2
21.0
20.8
20.6
20.4
Jul
Oct


Blue_LaserDelay
0.050
0.025
0.000
−0.025
−0.050
Jul
Oct

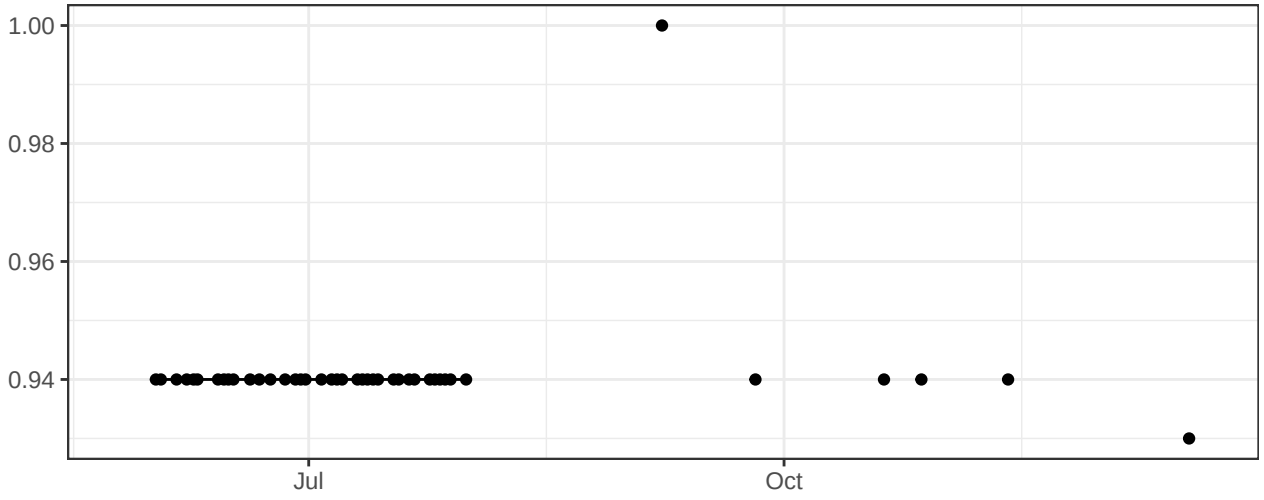
yellow green_LaserDelay



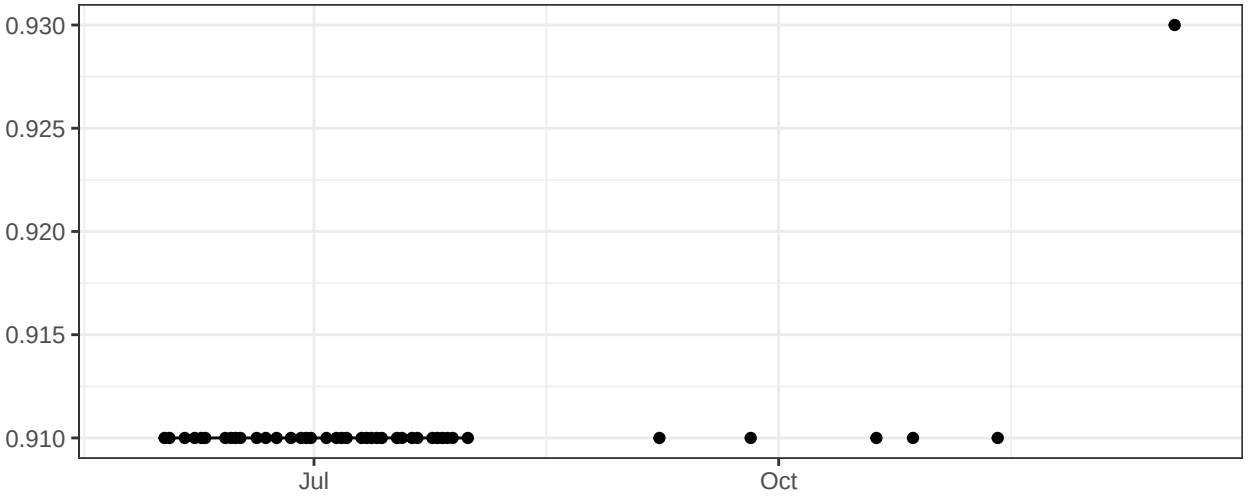
Red_LaserDelay



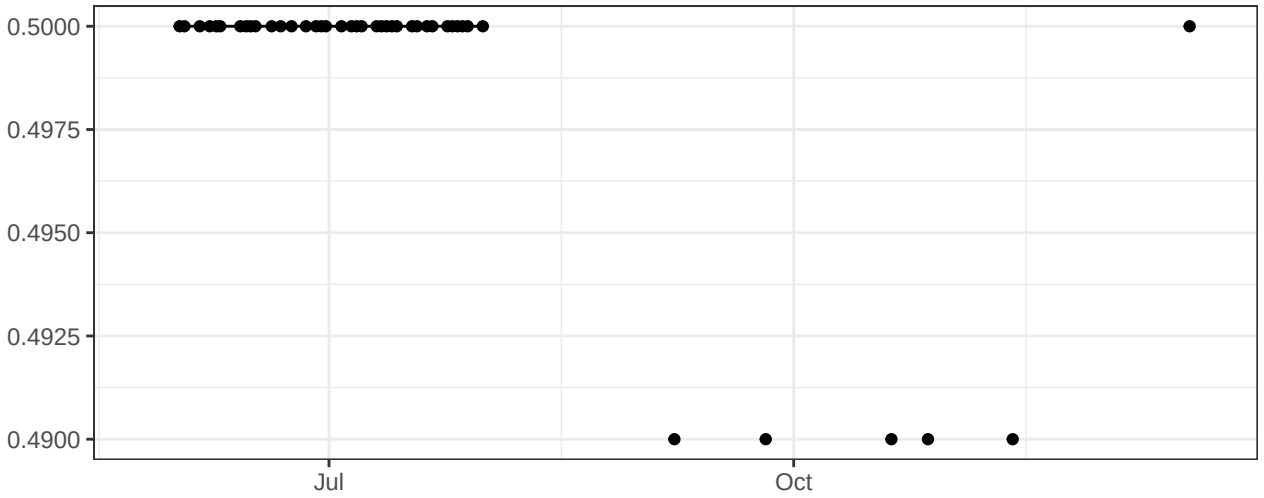
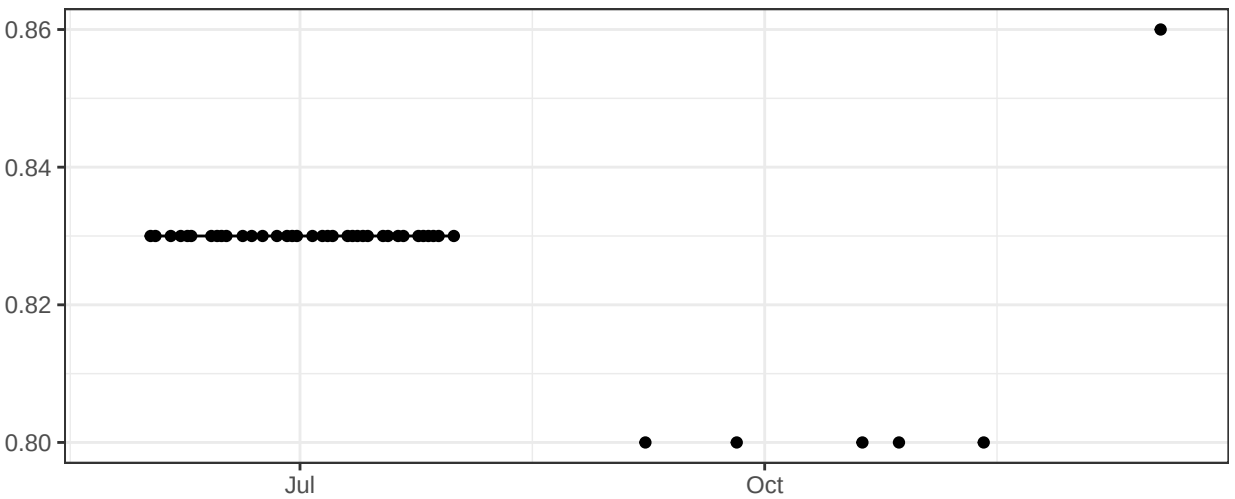
Violet_AreaScalingFactor



Blue_AreaScalingFactor



yellow green_AreaScalingFactor



Red_AreaScalingFactor