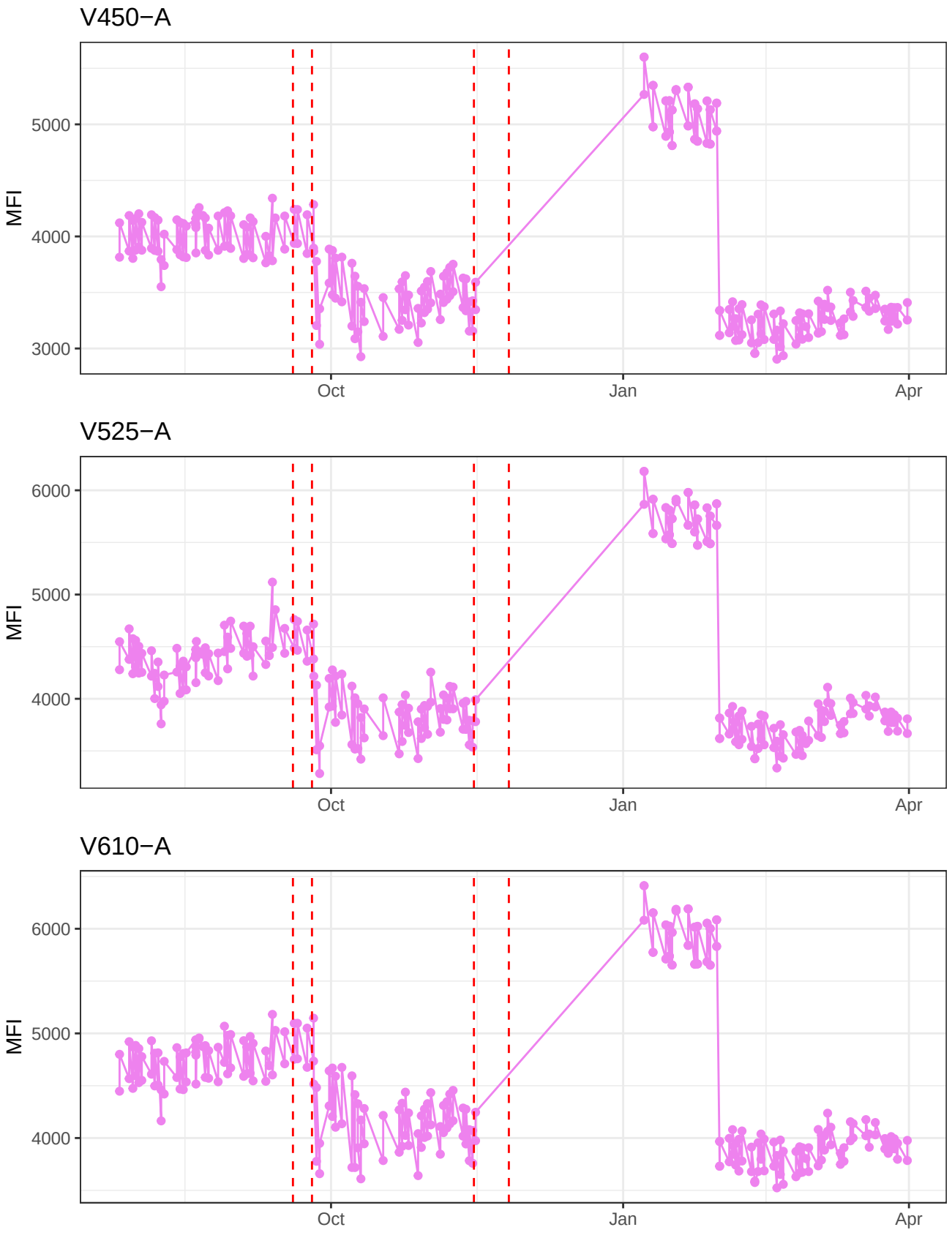
V450−A
MFI
5000
4000
3000
Oct
Jan
Apr
V525−A
MFI
6000
5000
4000
Oct
Jan
Apr
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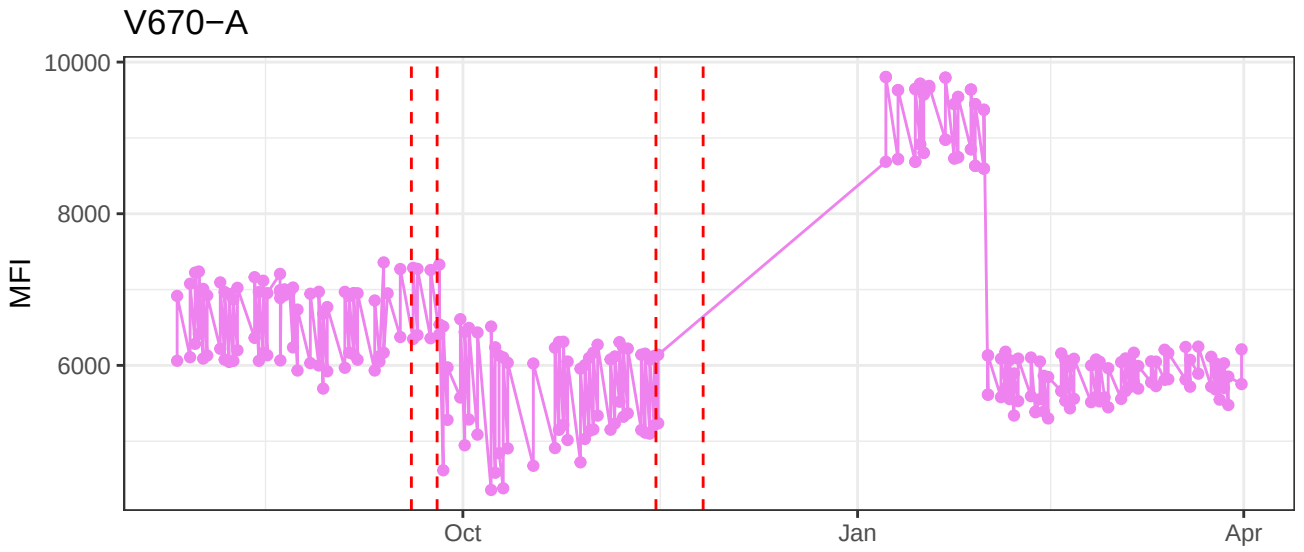
MFI
6000
5000
4000
Oct
Jan
Apr


V670−A
MFI
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6000
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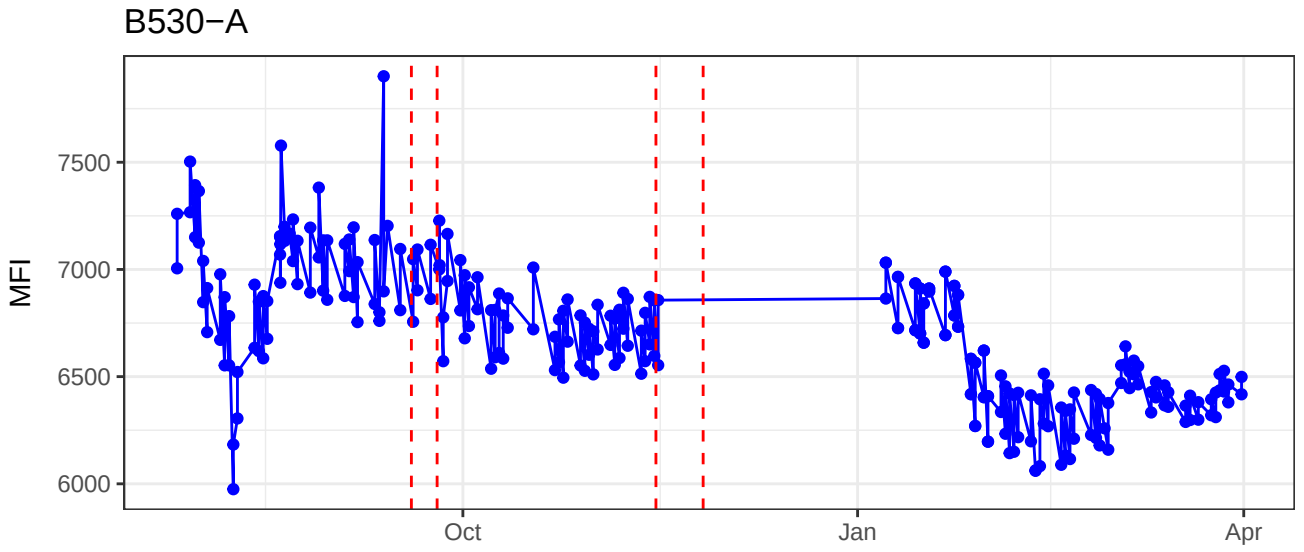
Jan
Apr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MFI
7500
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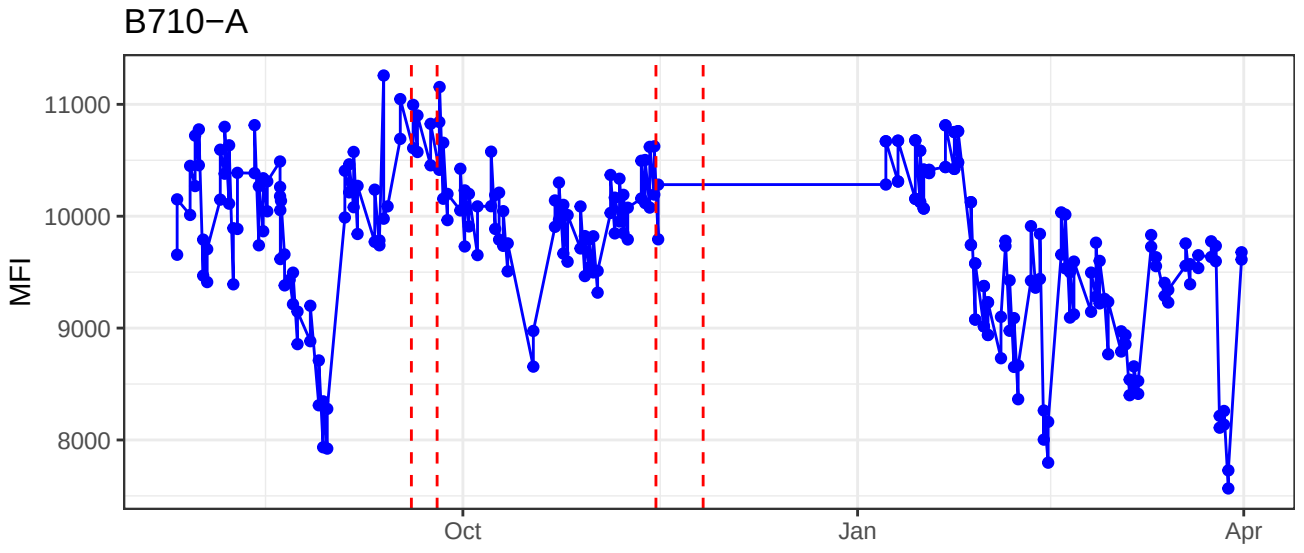
Jan
Apr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MFI
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9000
8000
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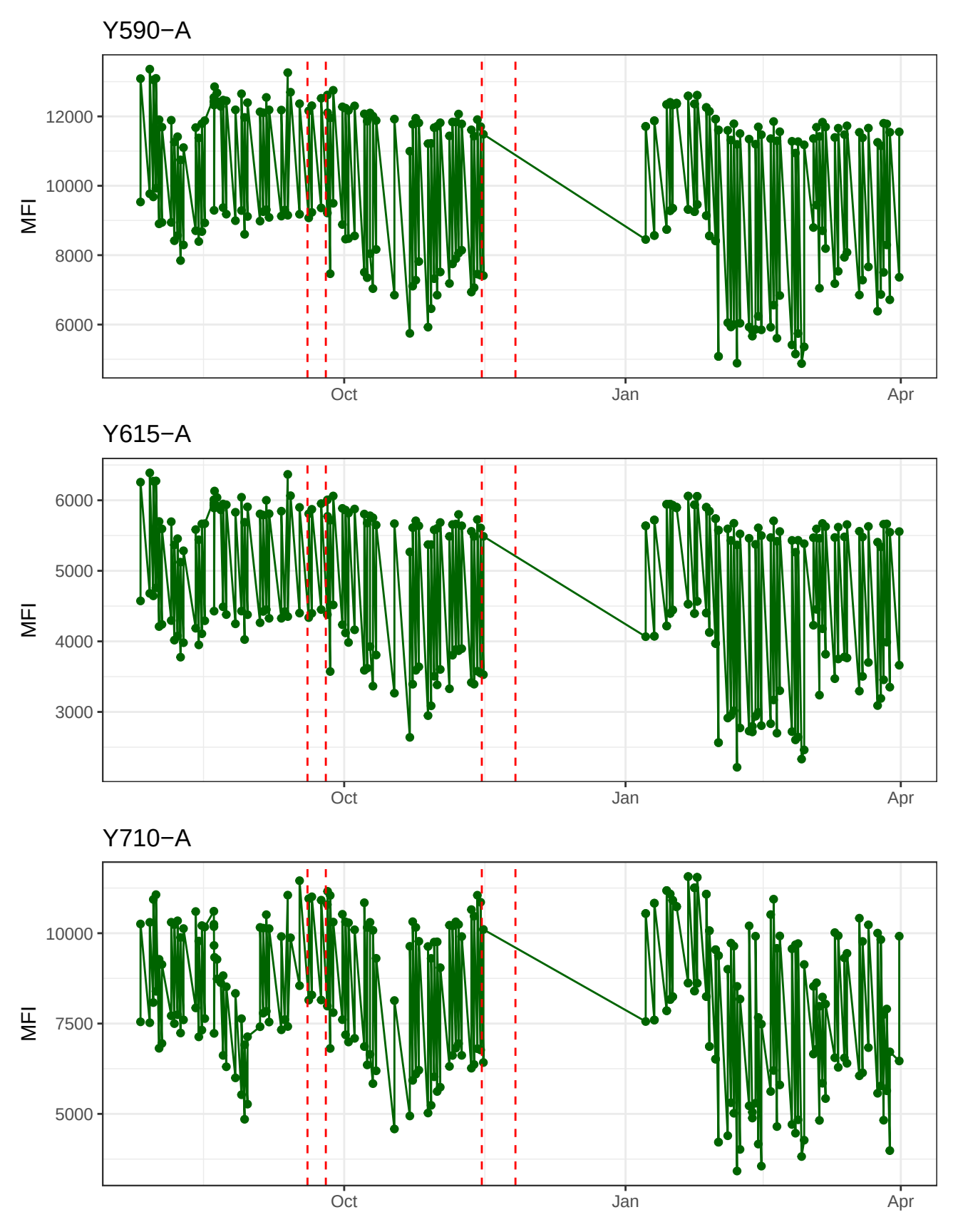
Jan
Apr


Y590−A
MFI
12000
10000
8000
6000
Oct
Jan
Apr
Y615−A
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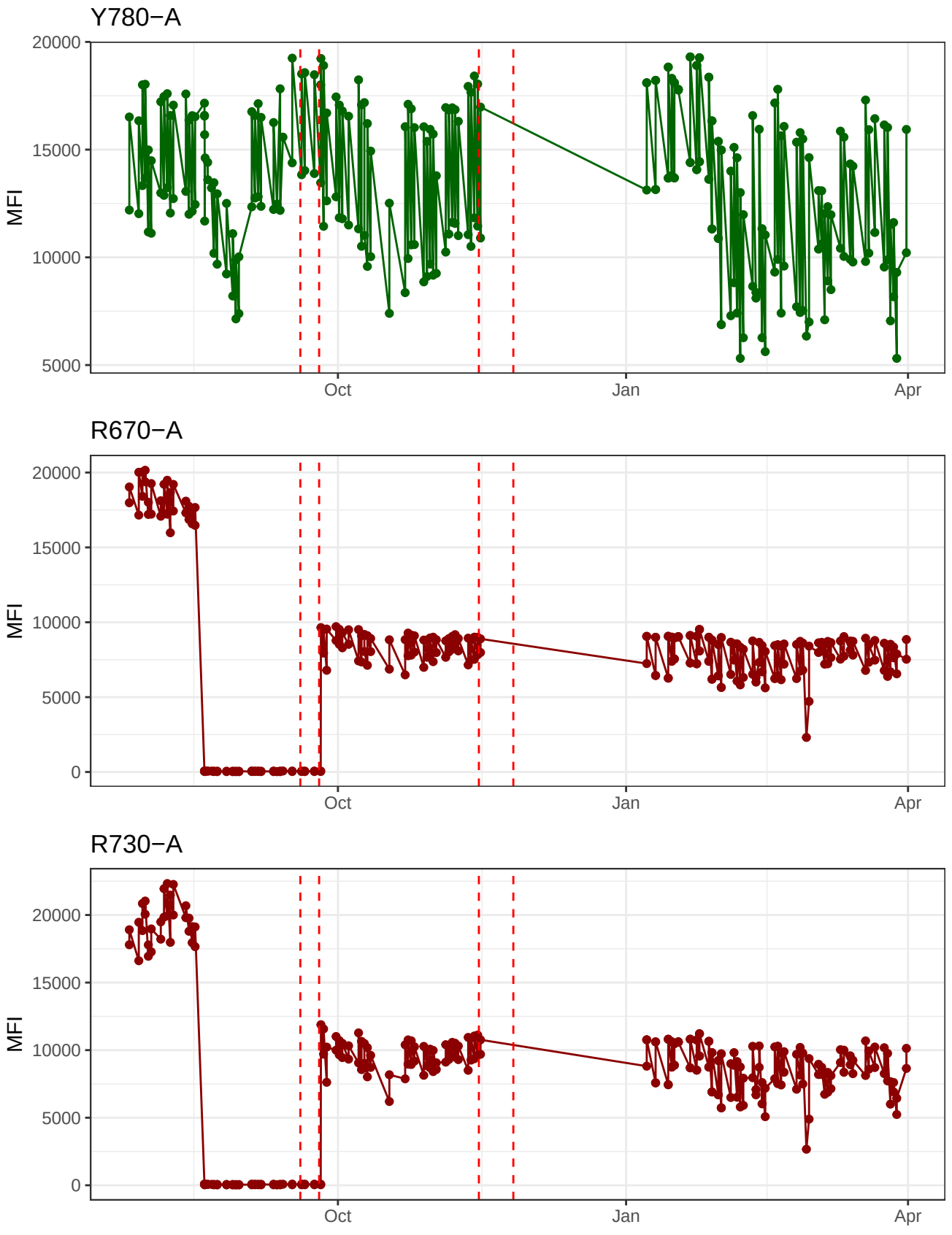
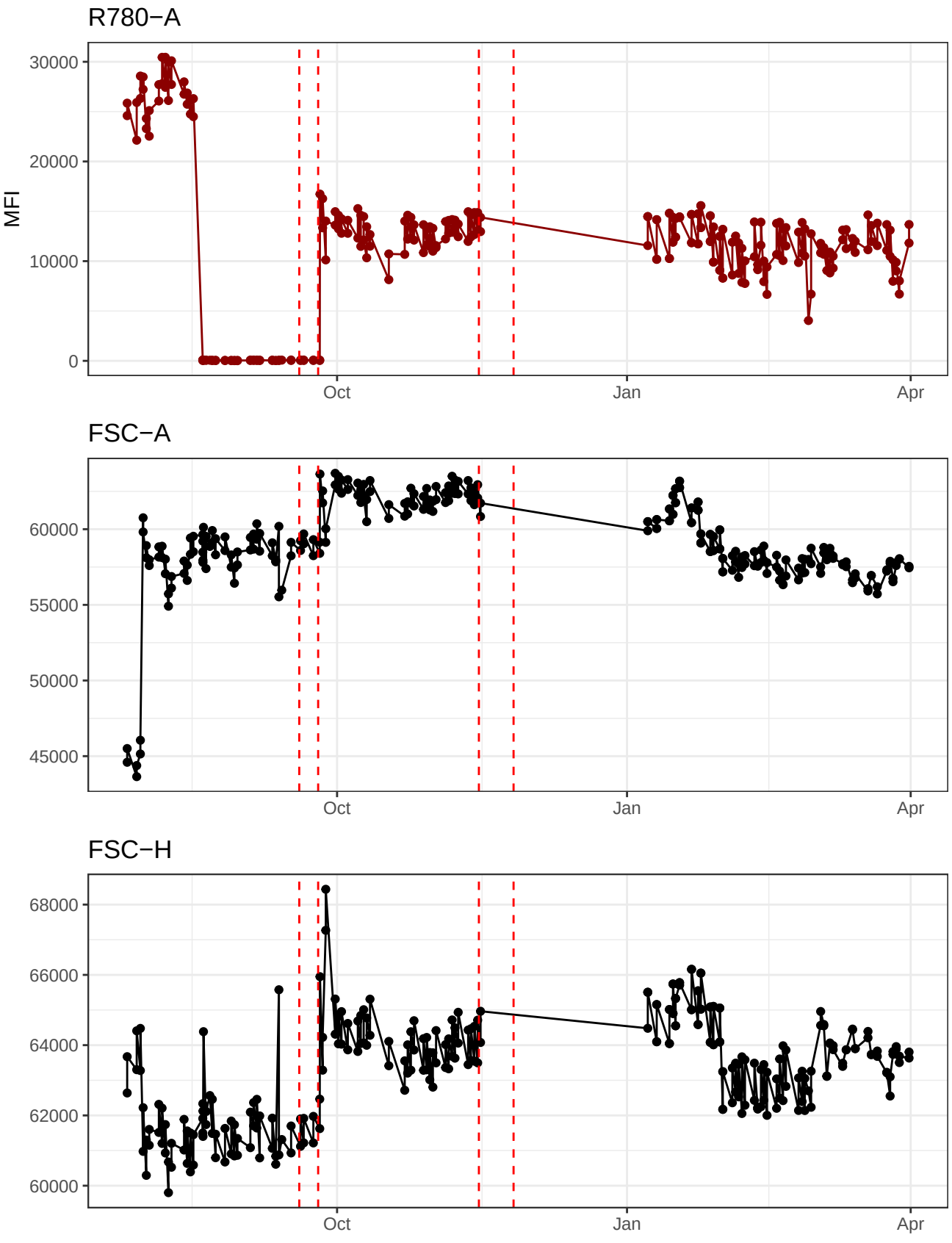
6000
5000
4000
3000
Oct
Jan
Apr
Y710−A
MFI
10000
7500
5000
Oct
Jan
Apr


Y780−A
MFI
20000
15000
10000
5000
Oct
Jan
Apr
R670−A
MFI
20000
15000
10000
5000
0
Oct
Jan
Apr
R730−A
MFI
20000
15000
10000
5000
0
Oct
Jan
Apr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MFI
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Oct
Jan
Apr
FSC−A
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45000
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Apr
FSC−H
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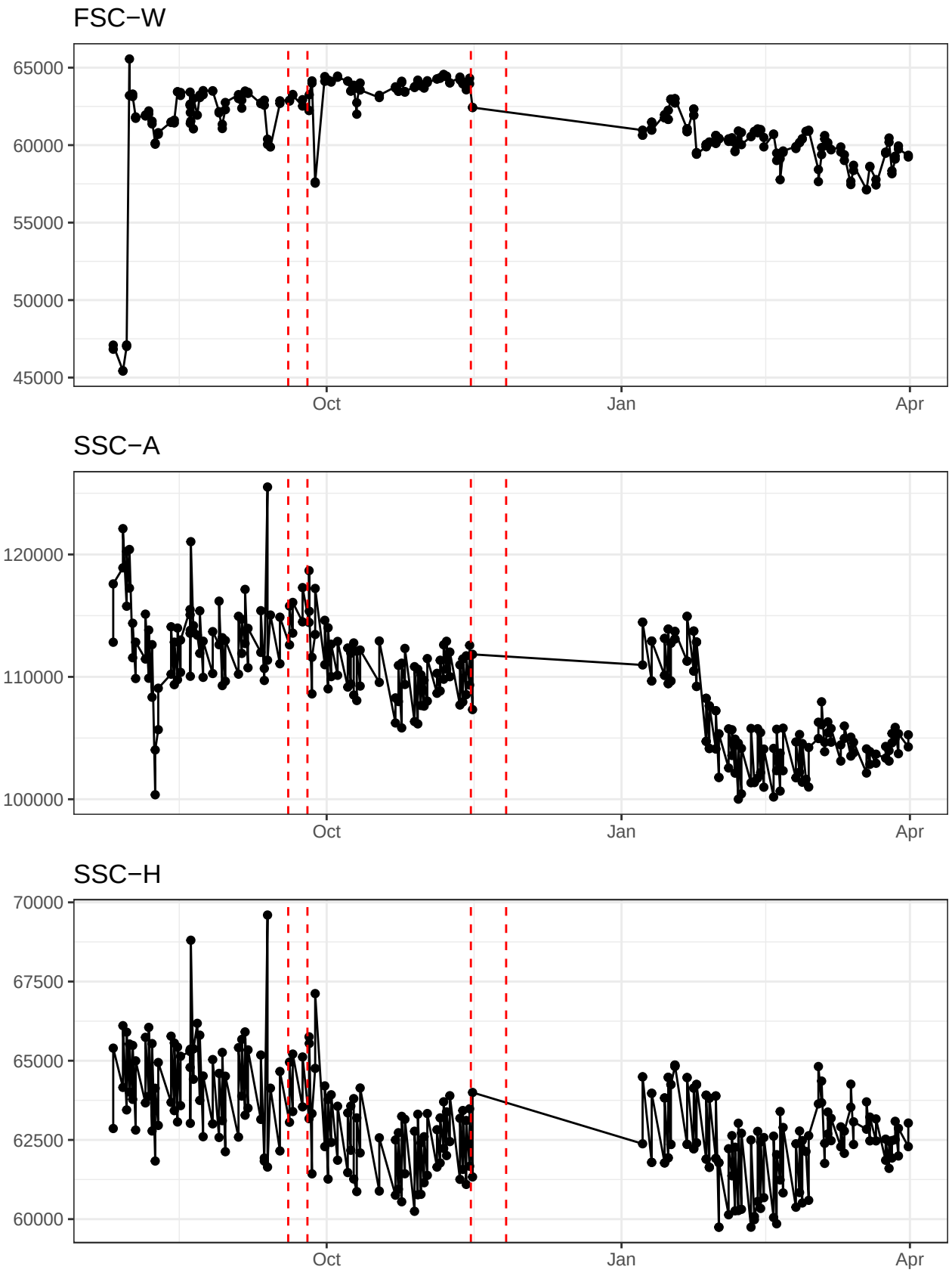
66000
64000
62000
60000
Oct
Jan
Apr


FSC−W
65000
60000
55000
50000
45000
Oct
Jan
Apr
SSC−A
120000
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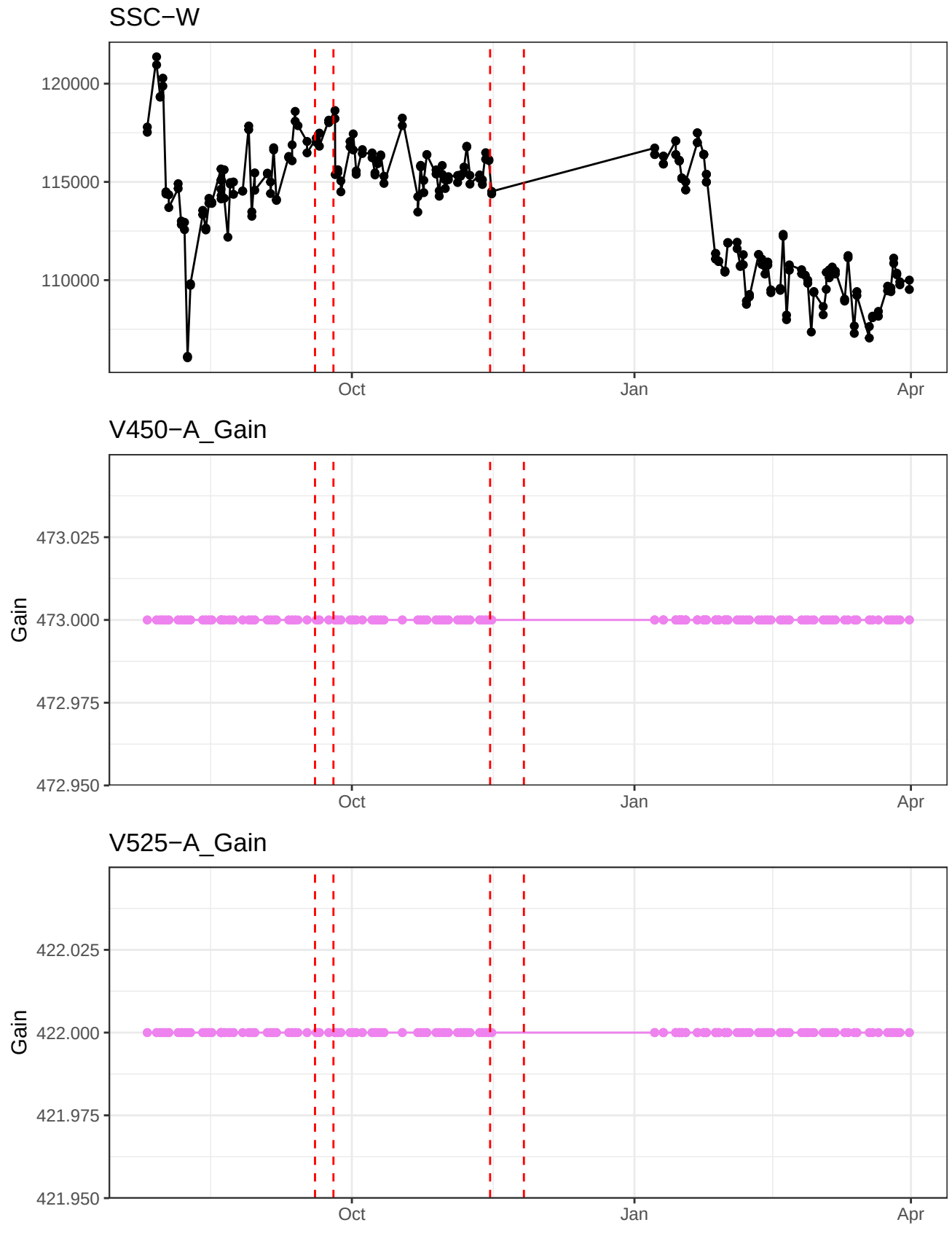
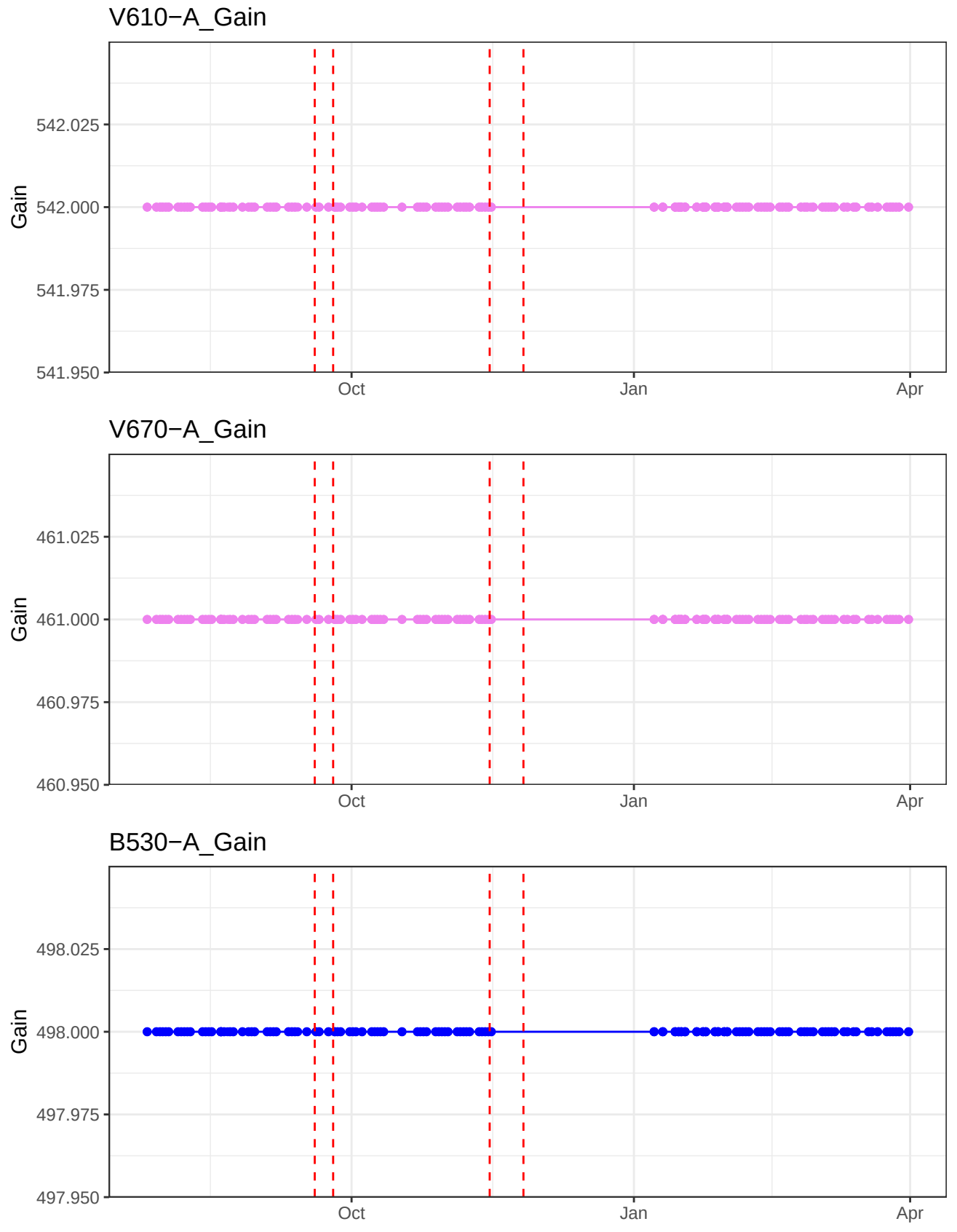
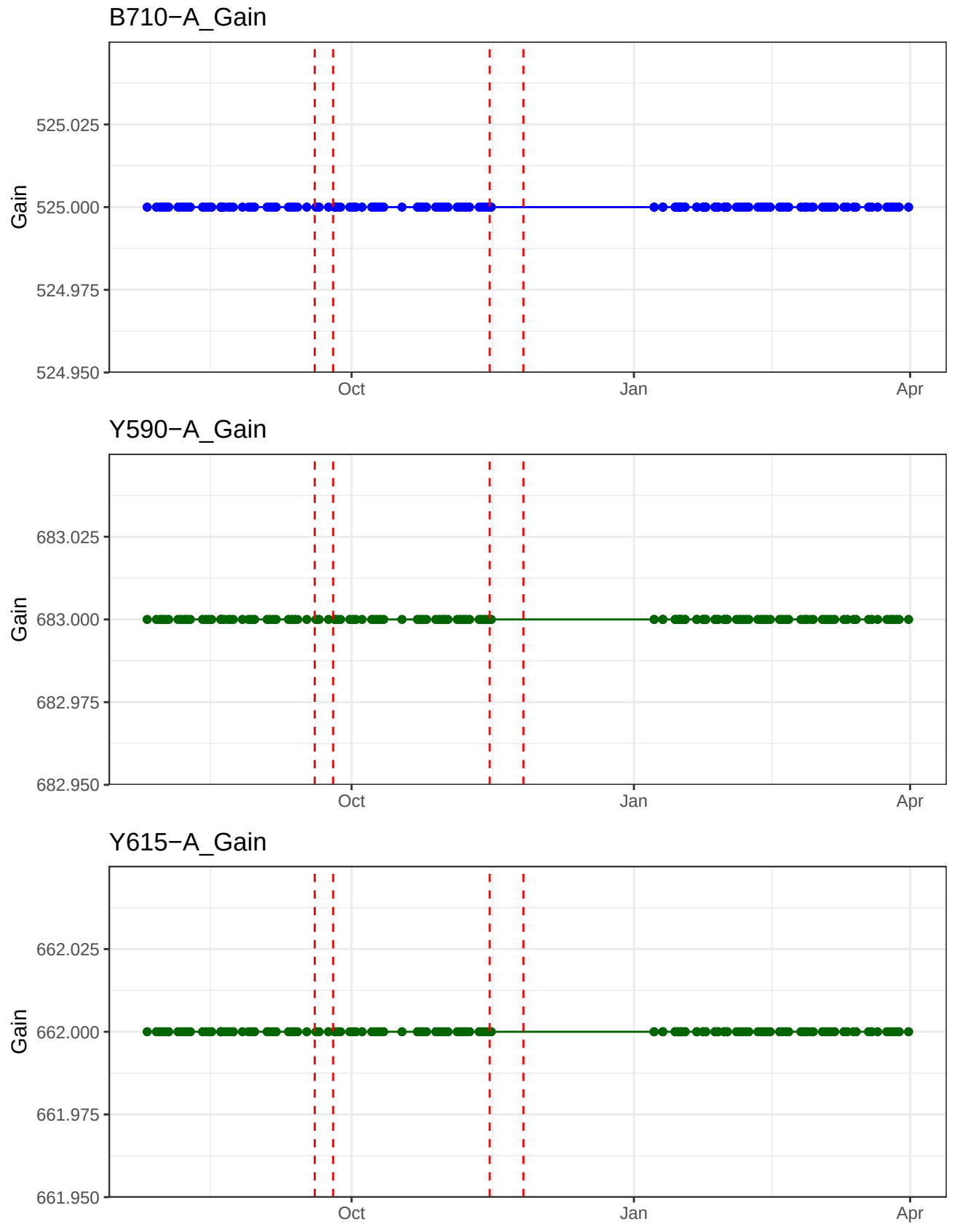
100000
Oct
Jan
Apr
SSC−H
70000
67500
65000
62500
60000
Oct
Jan
Apr


SSC−W
120000
115000
110000
Oct
Jan
Apr
V450−A_Gain
Gain
473.025
473.000
472.975
472.950
Oct
Jan
Apr
V525−A_Gain
Gain
422.025
422.000
421.975
421.950
Oct
Jan
Apr


V610−A_Gain
Gain
542.025
542.000
541.975
541.950
Oct
Jan
Apr
V670−A_Gain
Gain
461.025
461.000
460.975
460.950
Oct
Jan
Apr
B530−A_Gain
Gain
498.025
498.000
497.975
497.950
Oct
Jan
Apr


B710−A_Gain
Gain
525.025
525.000
524.975
524.950
Oct
Jan
Apr
Y590−A_Gain
Gain
683.025
683.000
682.975
682.950
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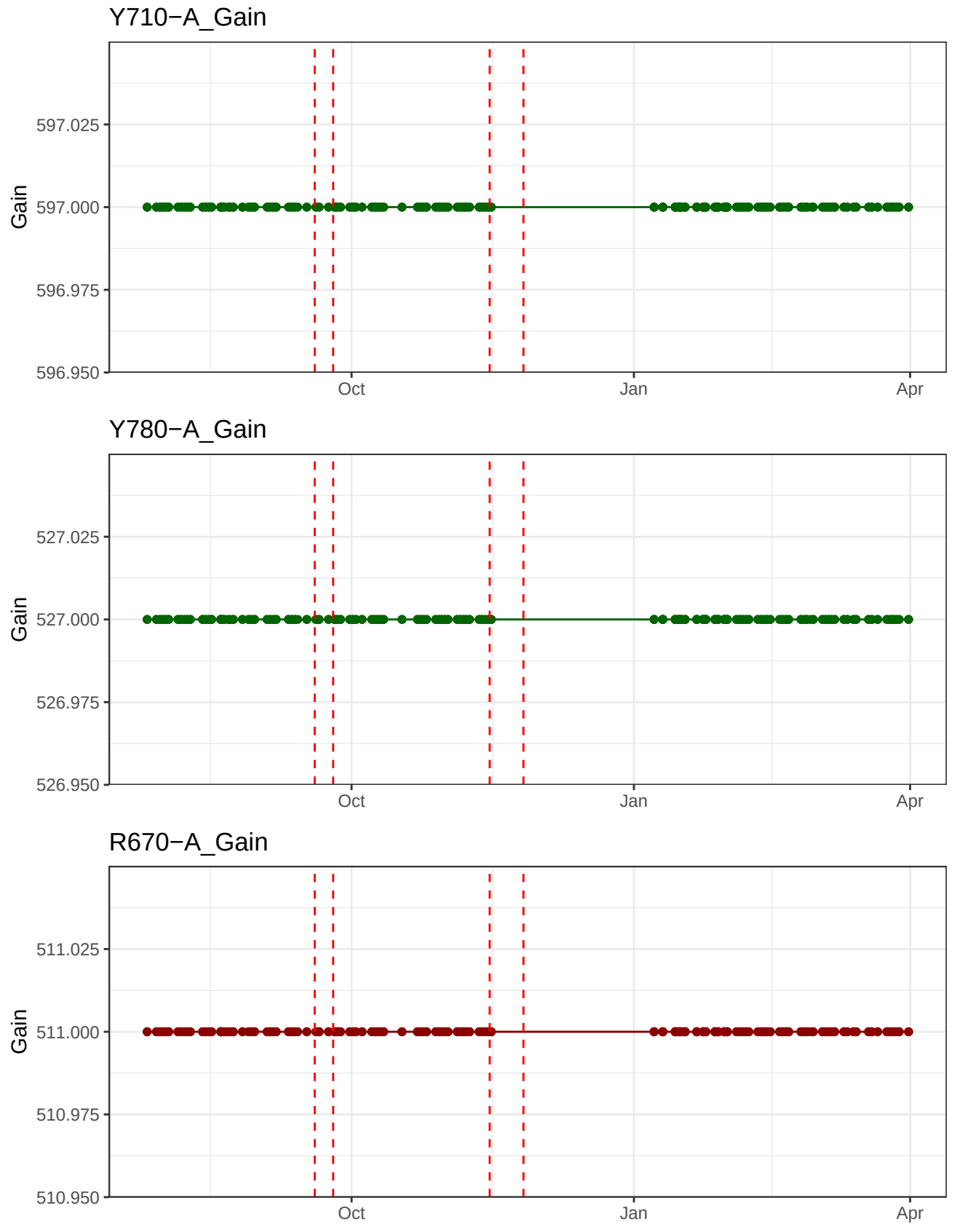
Jan
Apr
Y615−A_Gain
Gain
662.025
662.000
661.975
661.950
Oct
Jan
Apr


Y710−A_Gain
Gain
597.025
597.000
596.975
596.950
Oct
Jan
Apr
Y780−A_Gain
Gain
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527.000
526.975
526.950
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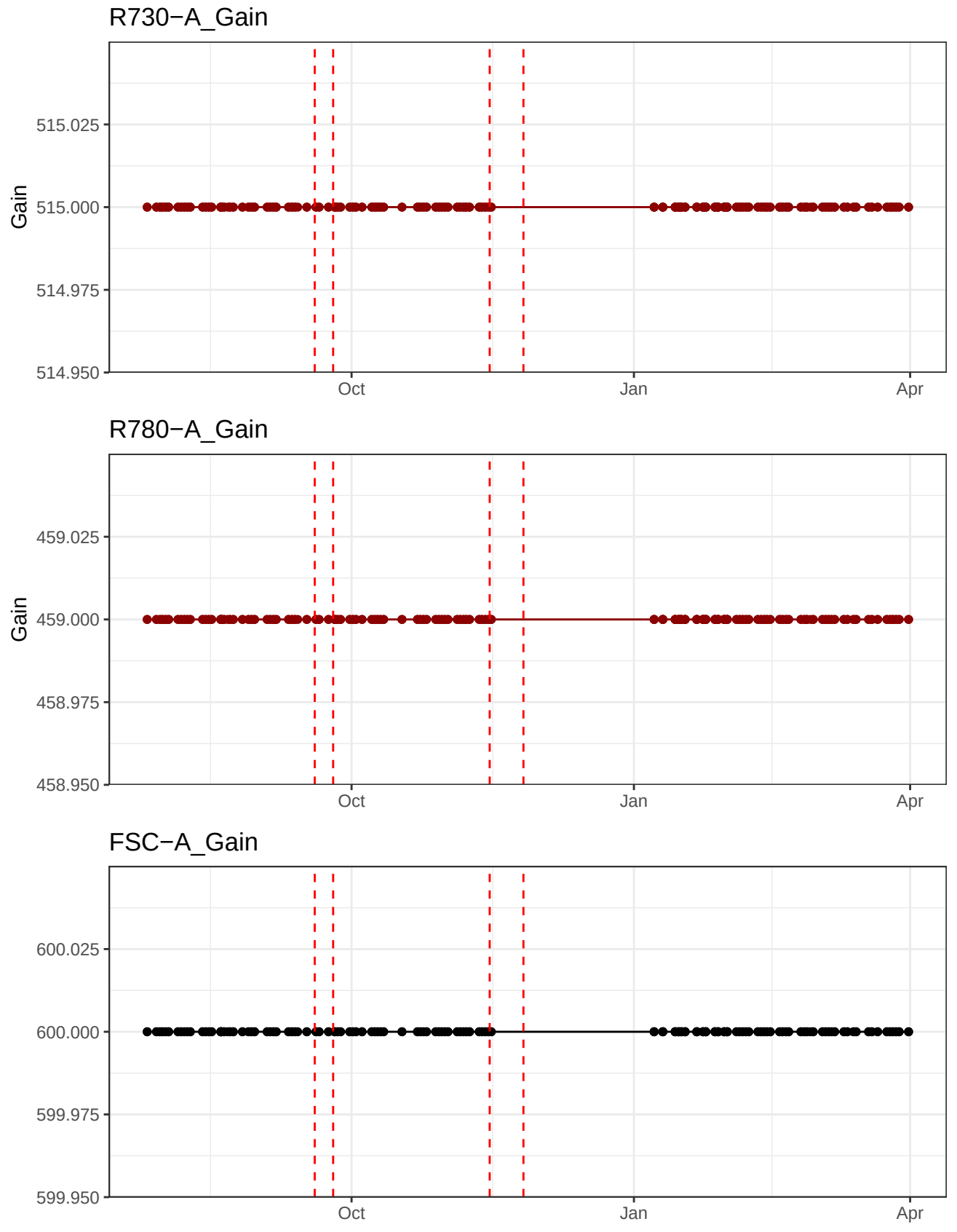
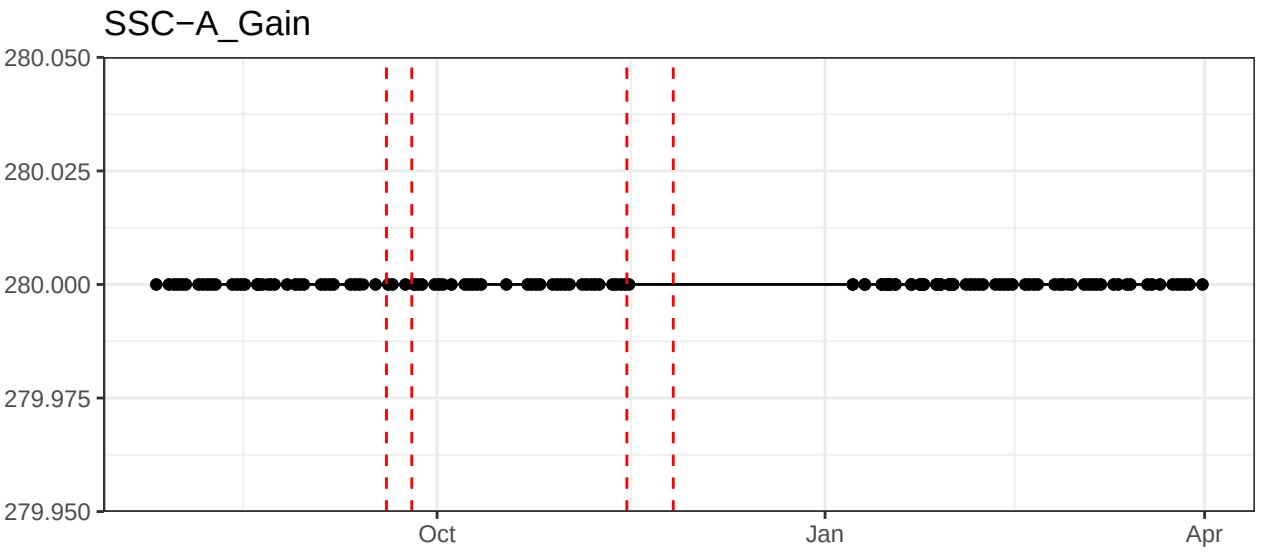
Jan
Apr
R670−A_Gain
Gain
511.025
511.000
510.975
510.950
Oct
Jan
Apr


R730−A_Gain
Gain
515.025
515.000
514.975
514.950
Oct
Jan
Apr
R780−A_Gain
Gain
459.025
459.000
458.975
458.950
Oct
Jan
Apr
FSC−A_Gain
600.025
600.000
599.975
599.950
Oct
Jan
Apr


SSC−A_Gain
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280.025
280.000
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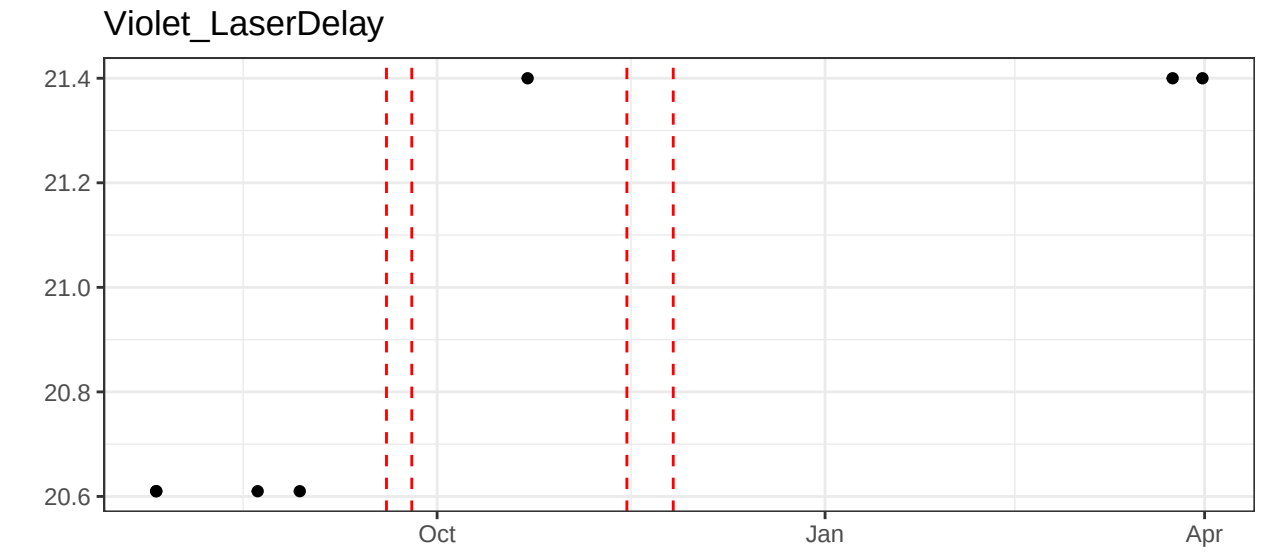
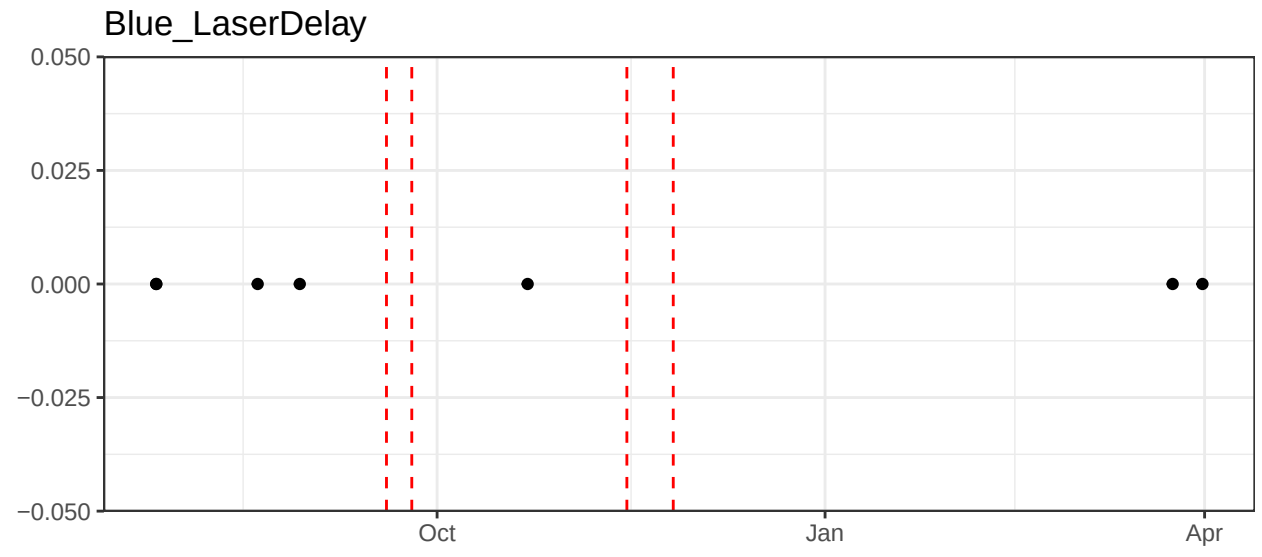
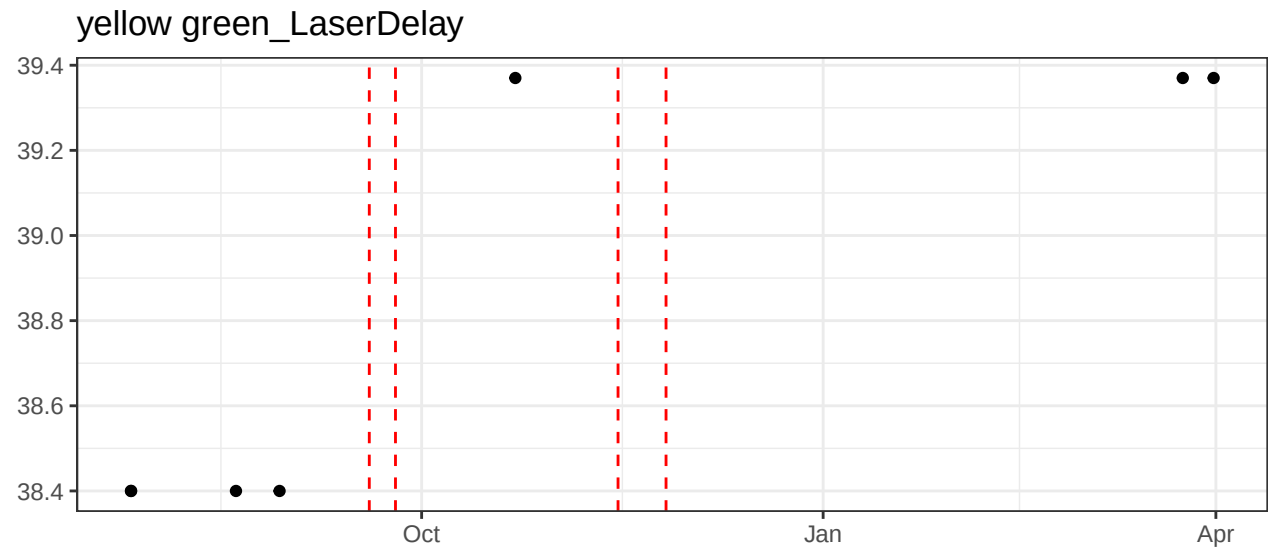
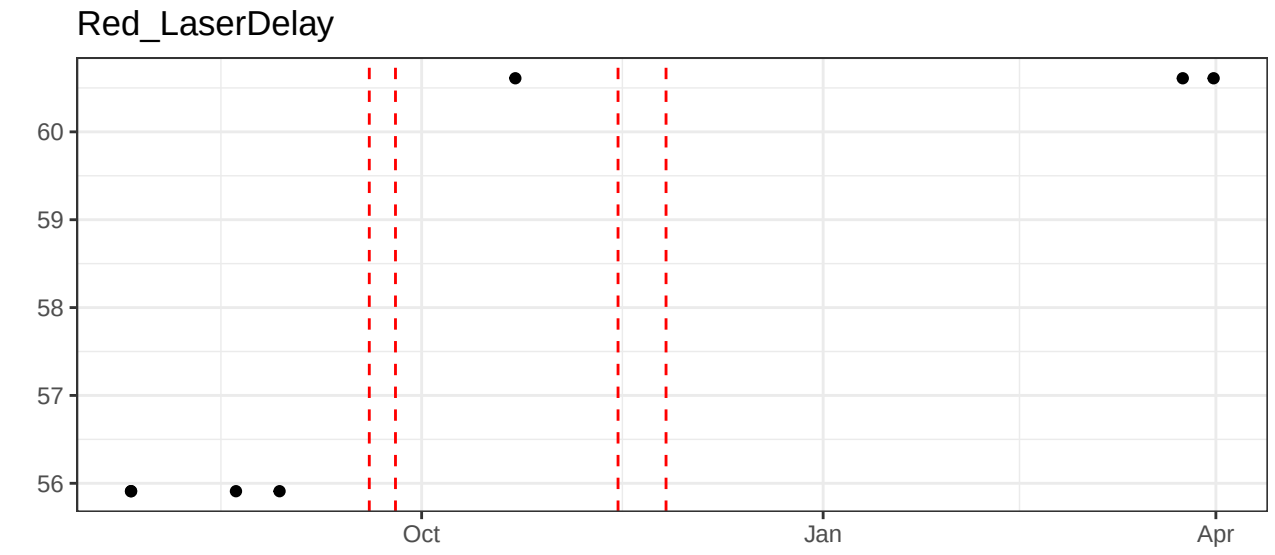
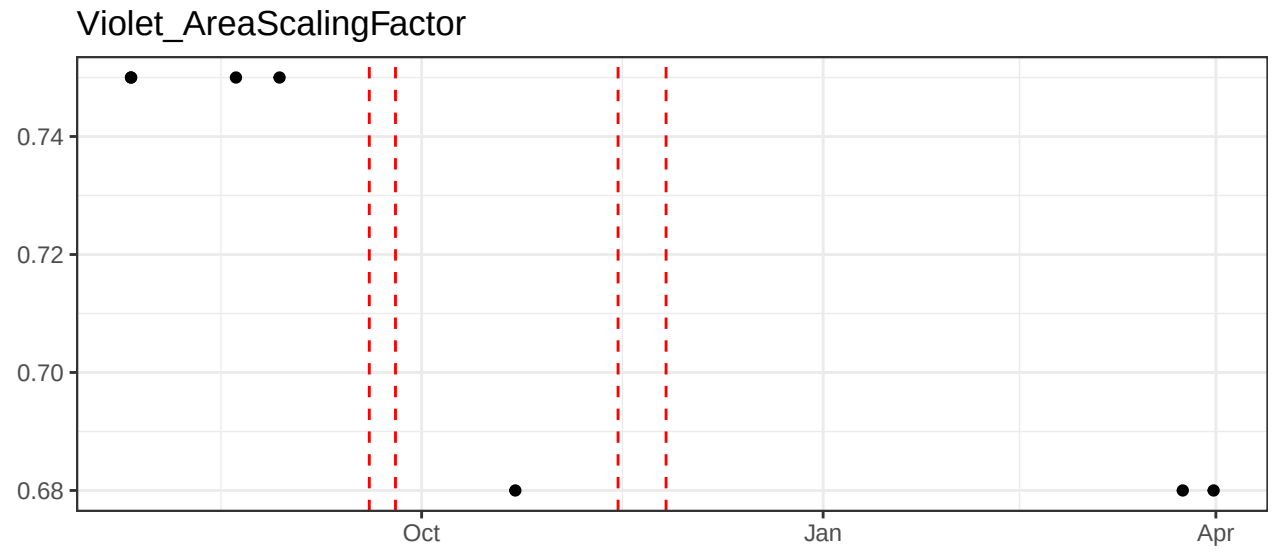
Oct
Jan
Apr


Violet_LaserDelay
21.4
21.2
21.0
20.8
20.6
Oct
Jan
Apr


Blue_LaserDelay
0.050
0.025
0.000
−0.025
−0.050
Oct
Jan
Apr


yellow green_LaserDelay
39.4
39.2
39.0
38.8
38.6
38.4
Oct
Jan
Apr


Red_LaserDelay
60
59
58
57
56
Oct
Jan
Apr


Violet_AreaScalingFactor
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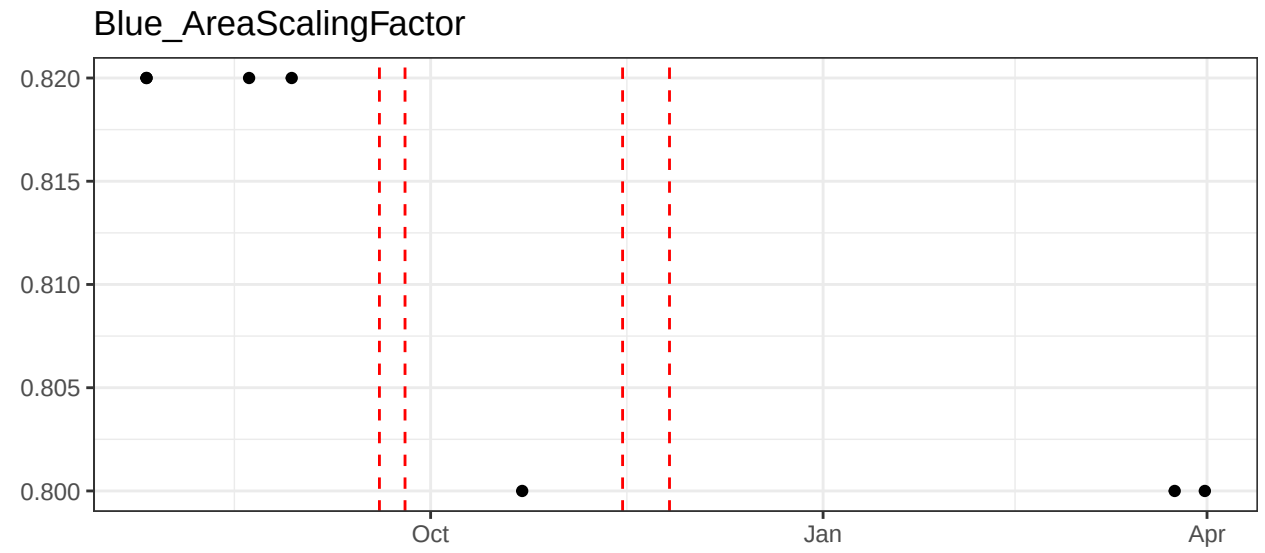
0.72
0.70
0.68
Oct
Jan
Apr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0.810
0.805
0.800
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Jan
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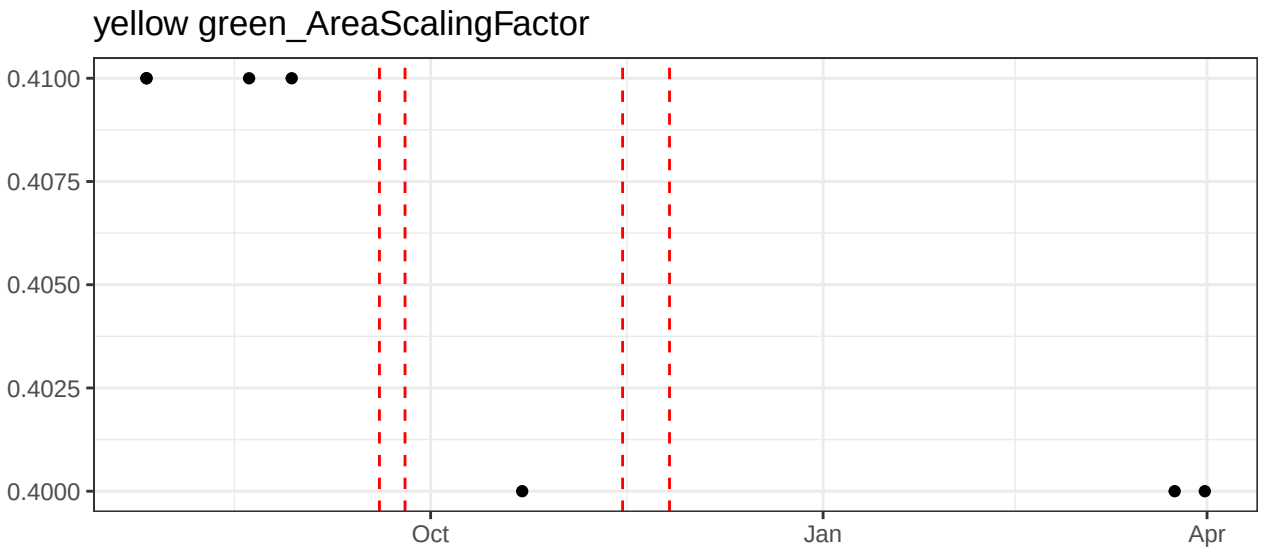
yellow green_AreaScalingFactor
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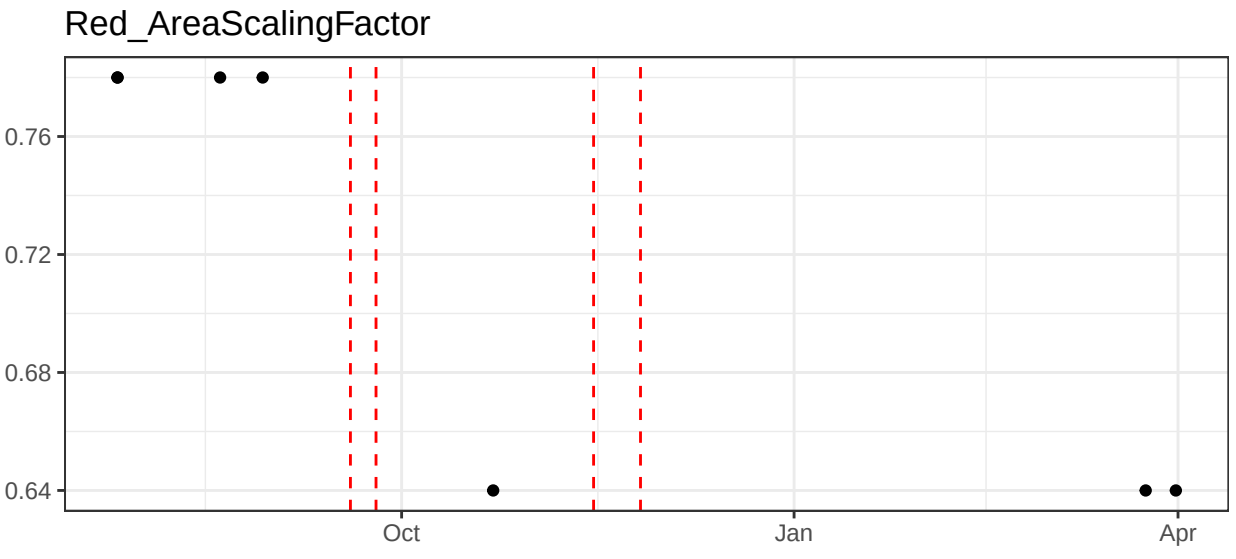
0.4075
0.4050
0.4025
0.4000
Oct
Jan
Apr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0.72
0.68
0.64
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Jan
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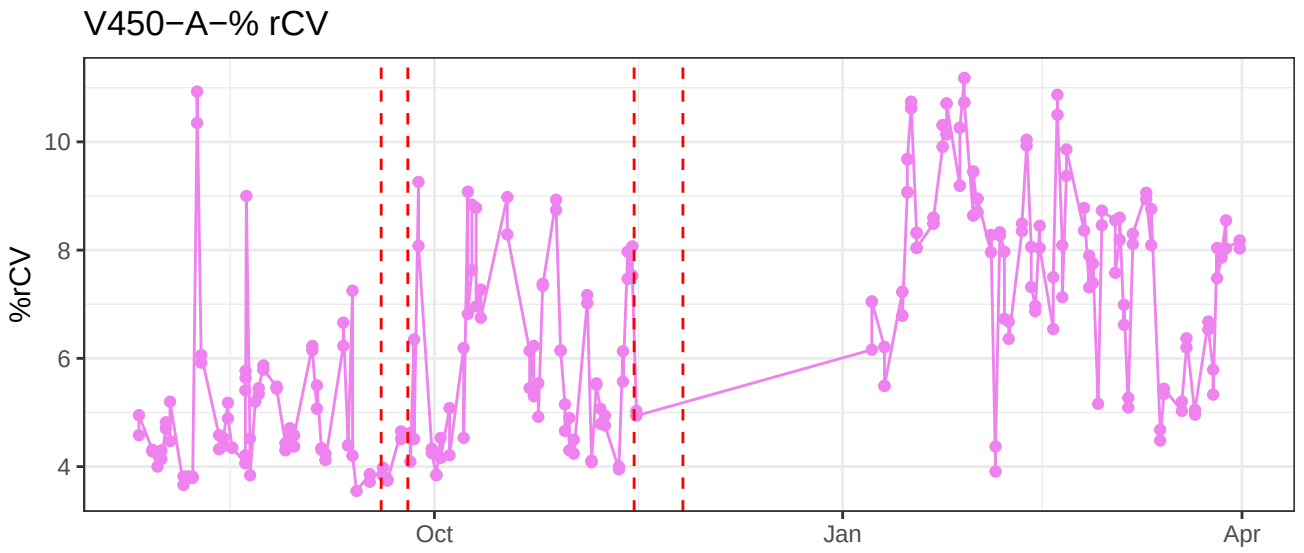
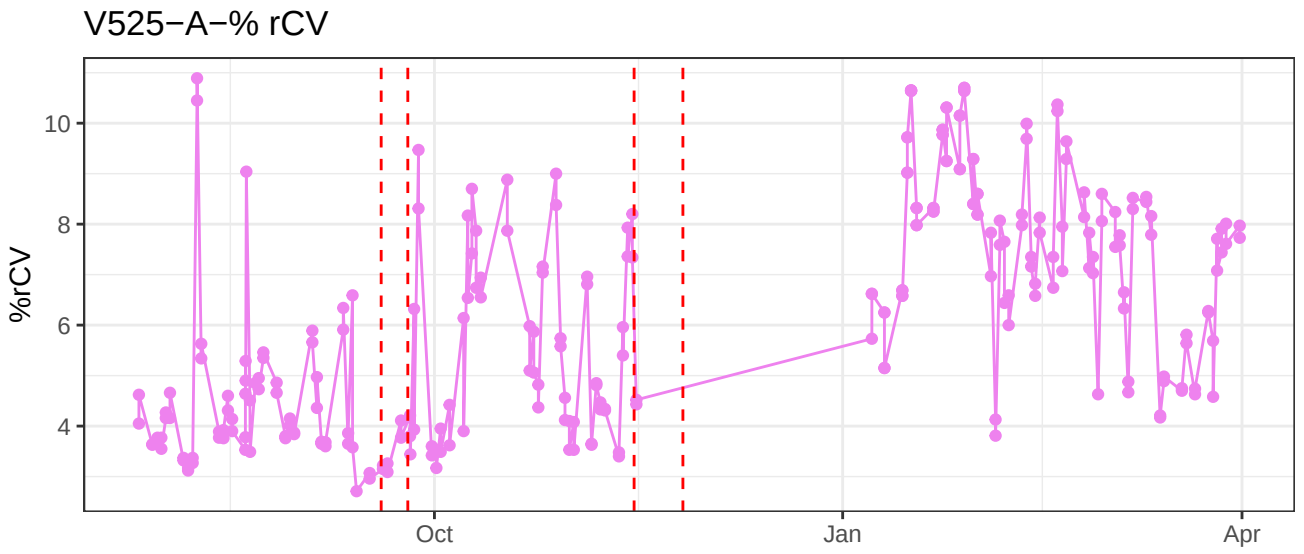

V450−A−% rCV
%rCV
10
8
6
4
Oct
Jan
Apr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%rCV
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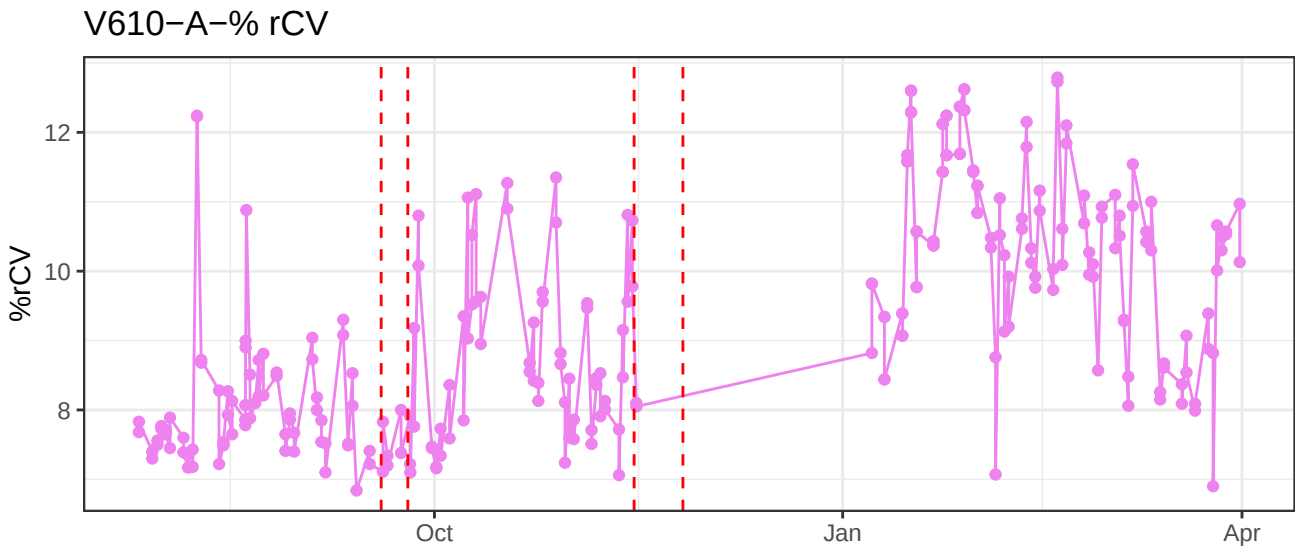
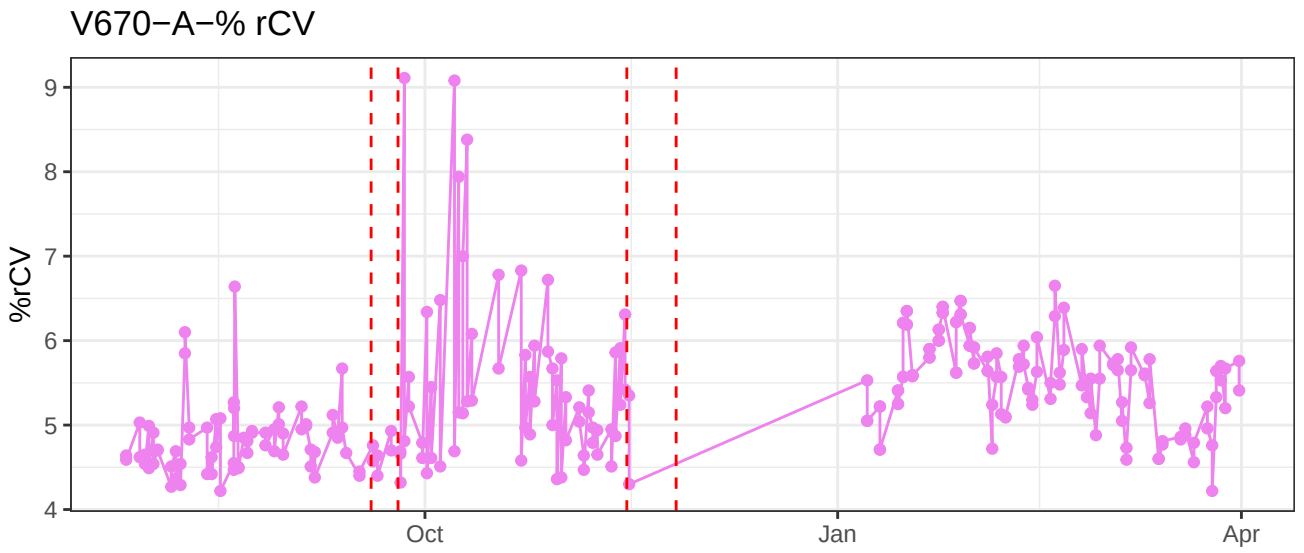
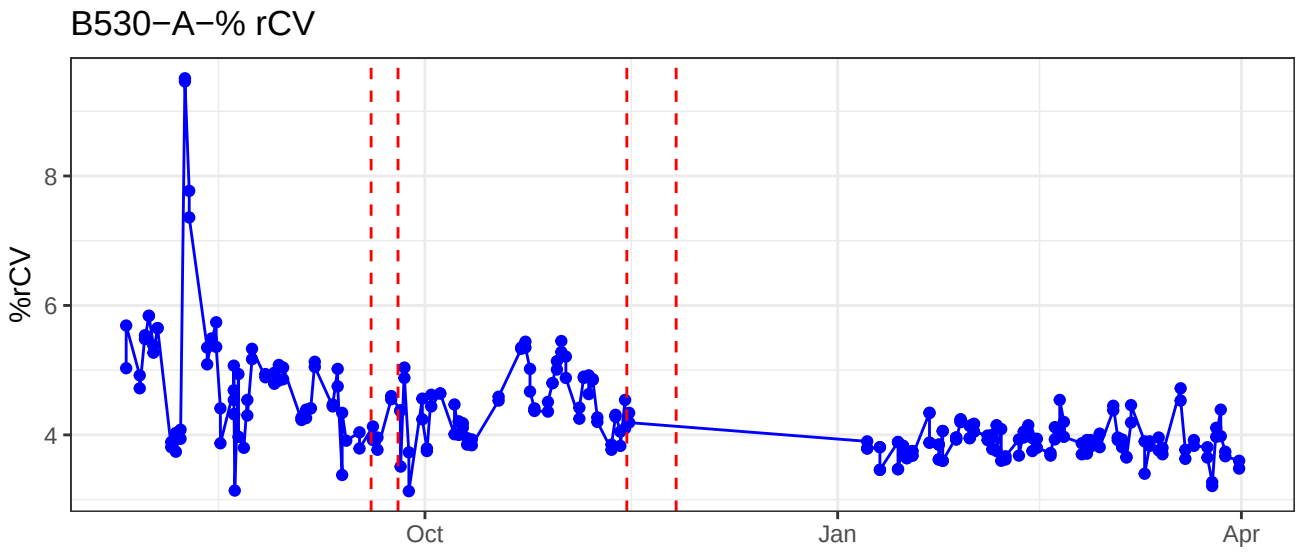
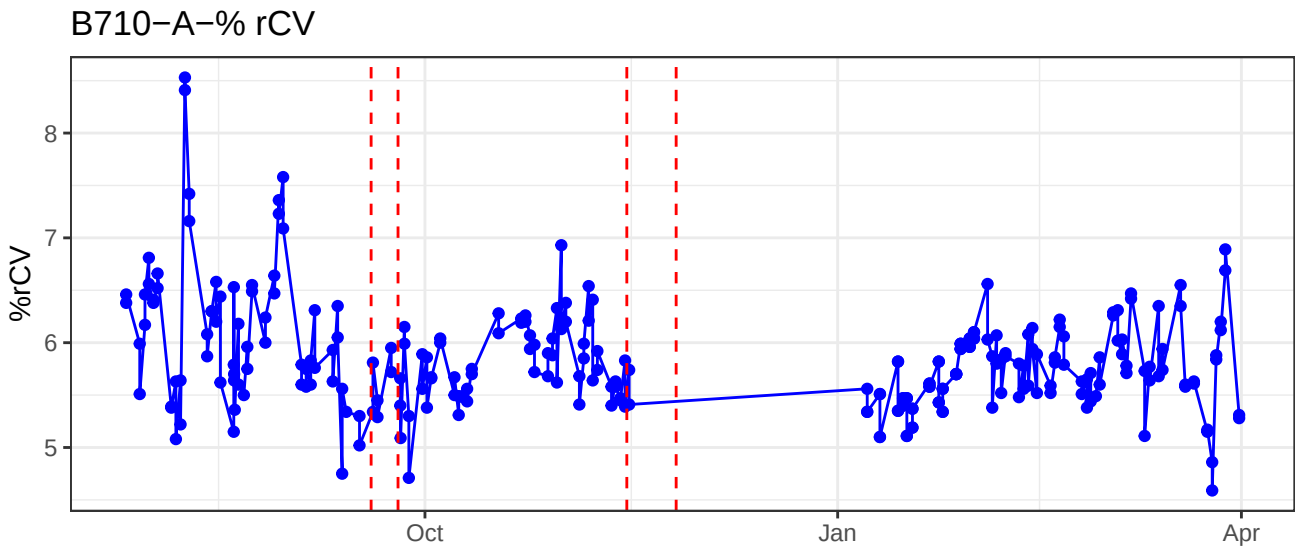
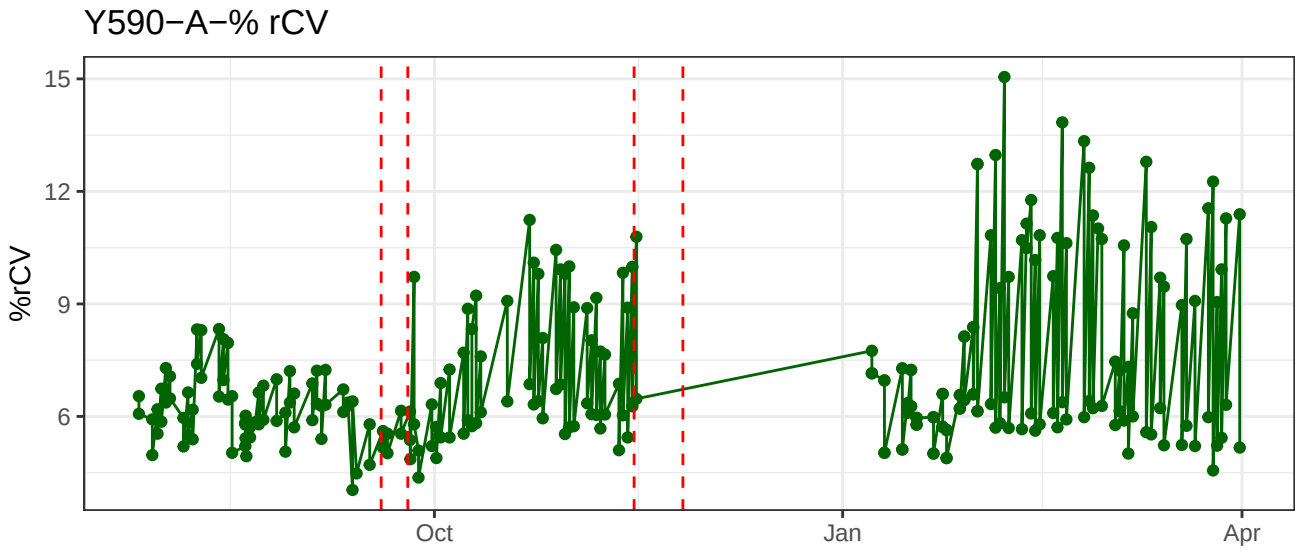
6
4
Oct
Jan
Apr

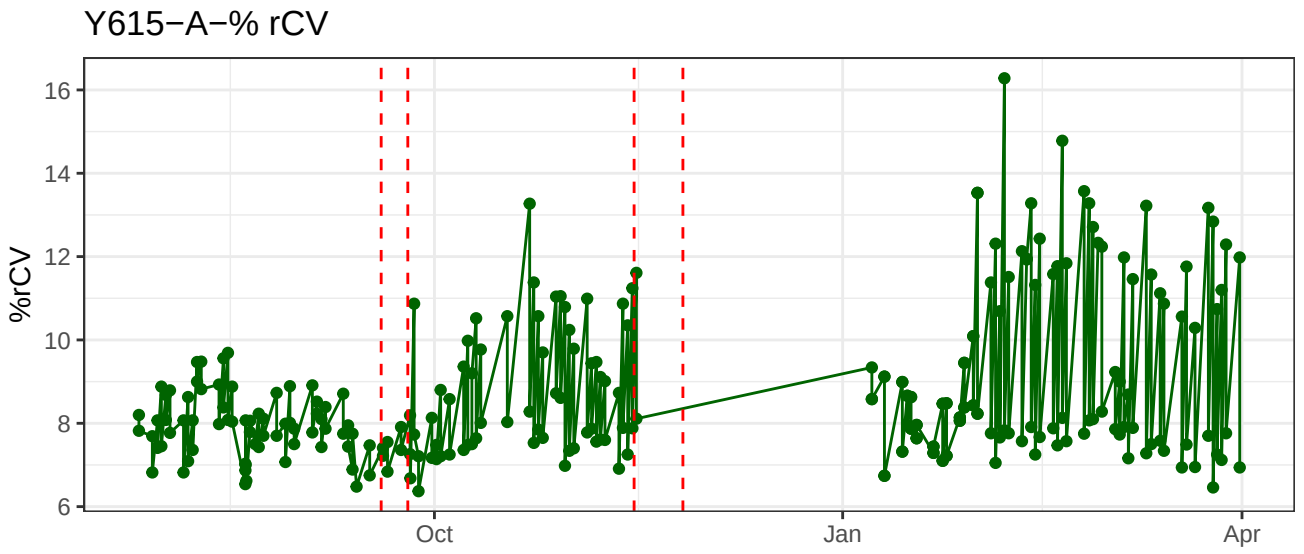

V610−A−% rCV
%rCV
12
10
8
Oct
Jan
Apr


V670−A−% rCV
%rCV
9
8
7
6
5
4
Oct
Jan
Apr


B530−A−% rCV
%rCV
8
6
4
Oct
Jan
Apr


B710−A−% rCV
%rCV
8
7
6
5
Oct
Jan
Apr


Y590−A−% rCV
%rCV
15
12
9
6
Oct
Jan
Apr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%rCV
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12
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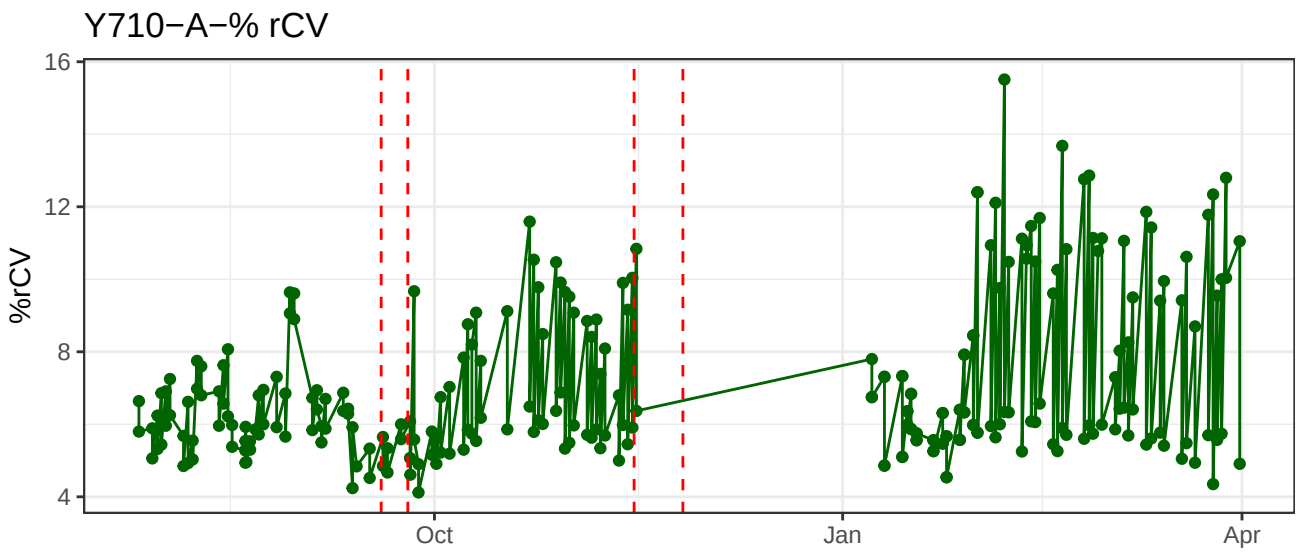
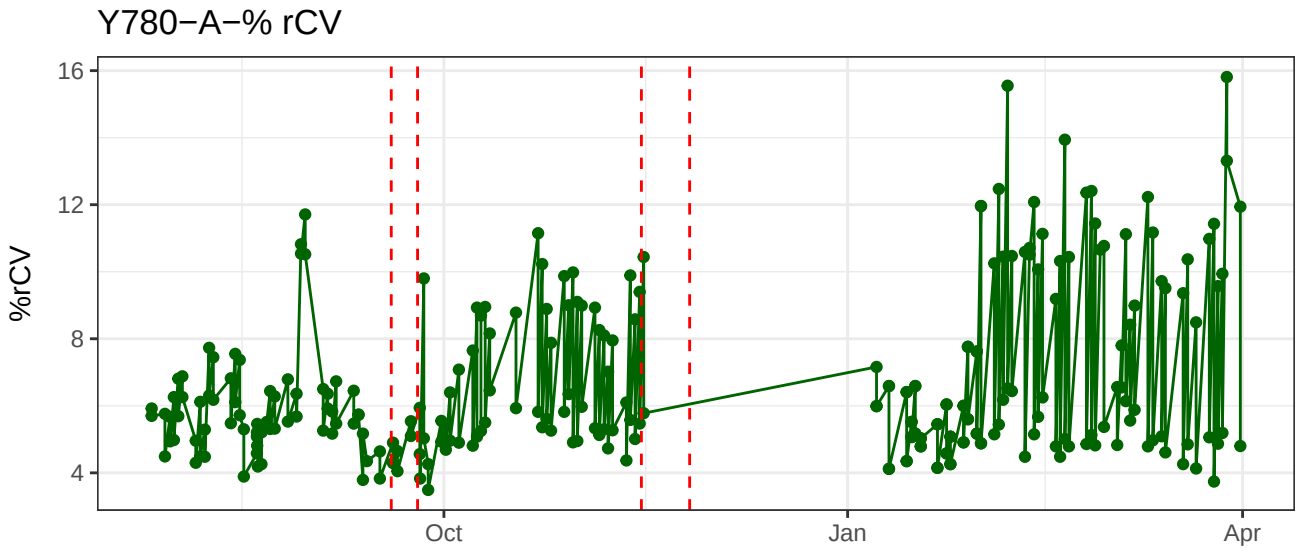
6
Oct
Jan
Apr


Y710−A−% rCV
%rCV
16
12
8
4
Oct
Jan
Apr


Y780−A−% rCV
%rCV
16
12
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4
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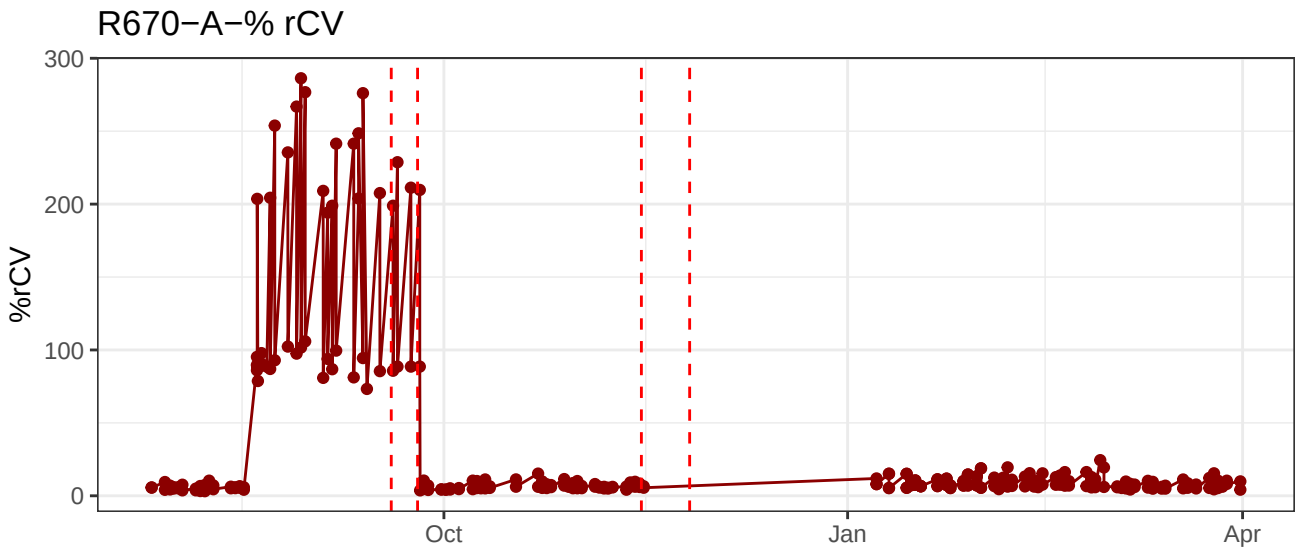
Jan
Apr


R670−A−% rCV
%rCV
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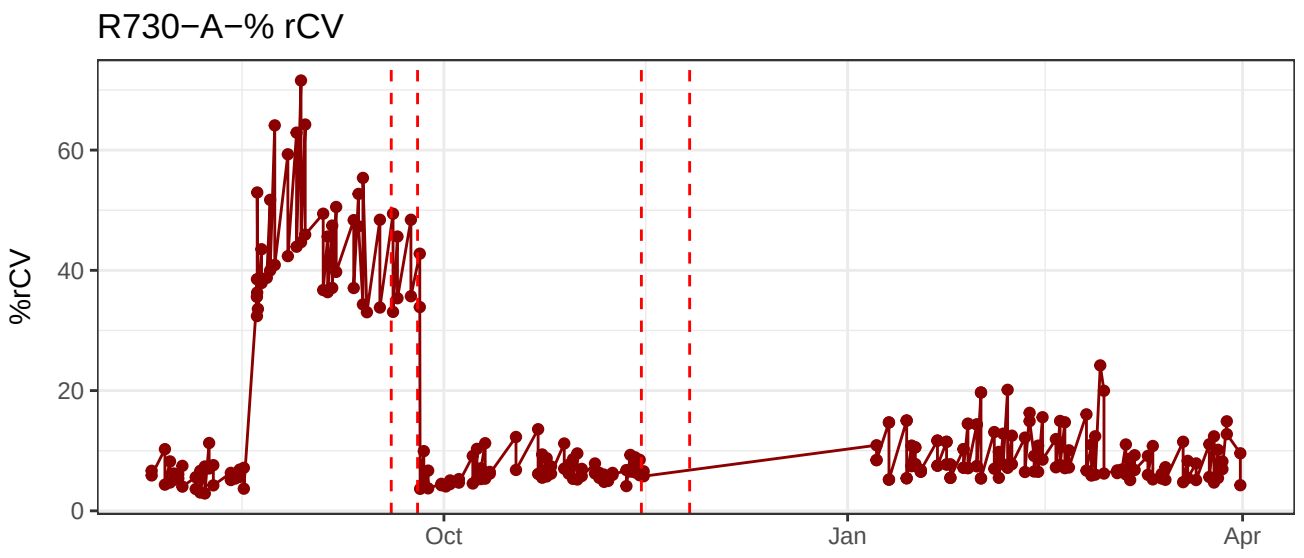
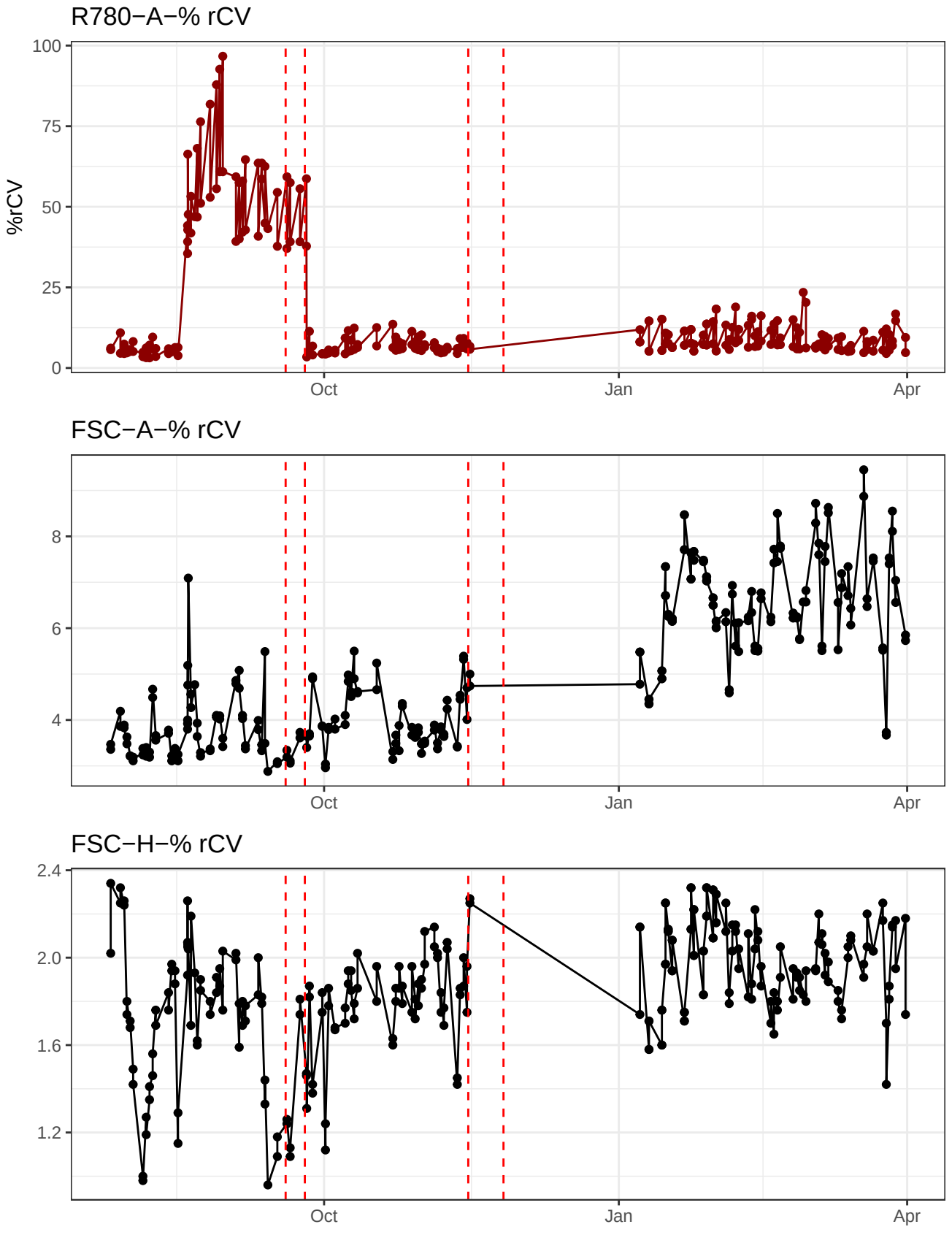
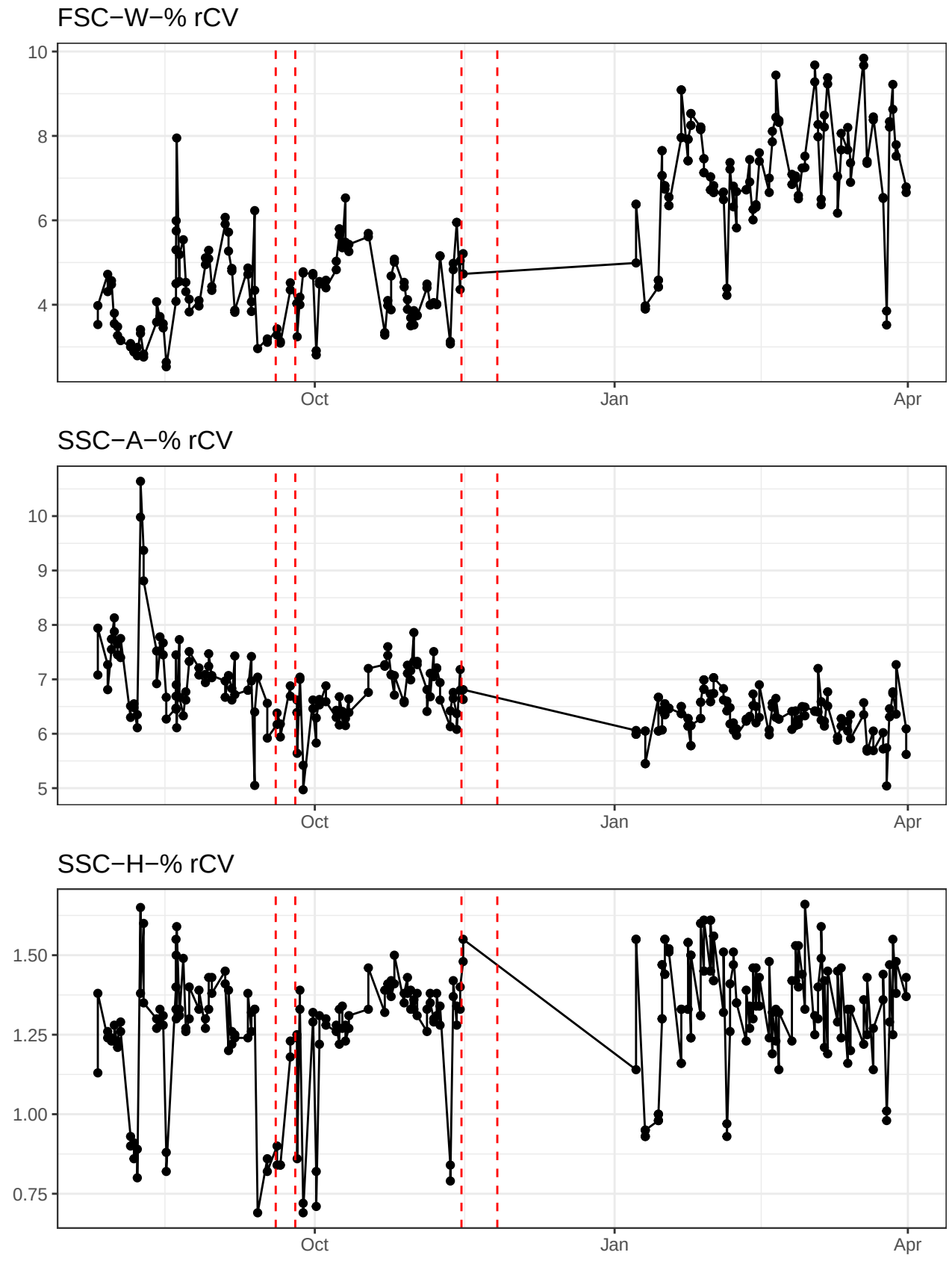
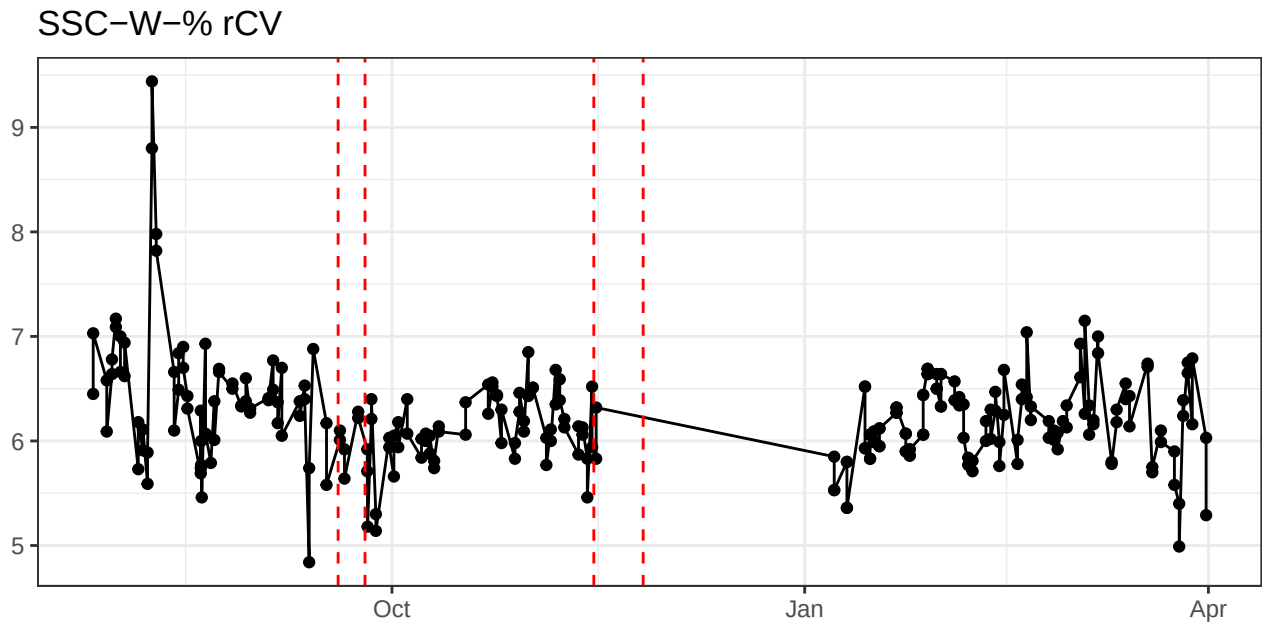
200
100
0
Oct
Jan
Apr


R730−A−% rCV
%rCV
60
40
20
0
Oct
Jan
Apr


R780−A−% rCV
%rCV
100
75
50
25
0
Oct
Jan
Apr
FSC−A−% rCV
8
6
4
Oct
Jan
Apr
FSC−H−% rCV
2.4
2.0
1.6
1.2
Oct
Jan
Apr


FSC−W−% rCV
10
8
6
4
Oct
Jan
Apr
SSC−A−% rCV
10
9
8
7
6
5
Oct
Jan
Apr
SSC−H−% rCV
1.50
1.25
1.00
0.75
Oct
Jan
Apr


SSC−W−% rCV
9
8
7
6
5
Oct
Jan
Apr