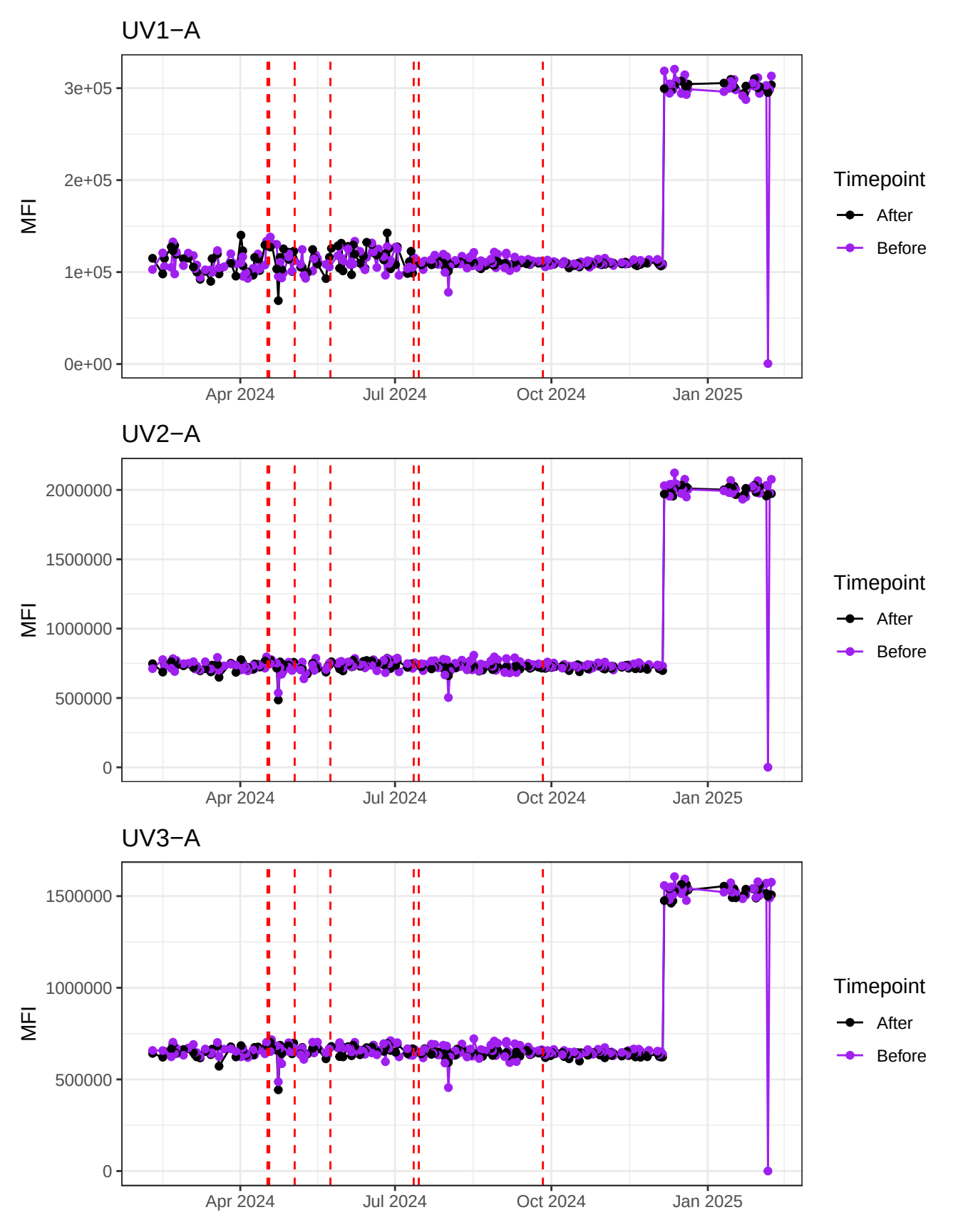
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Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
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Timepoint
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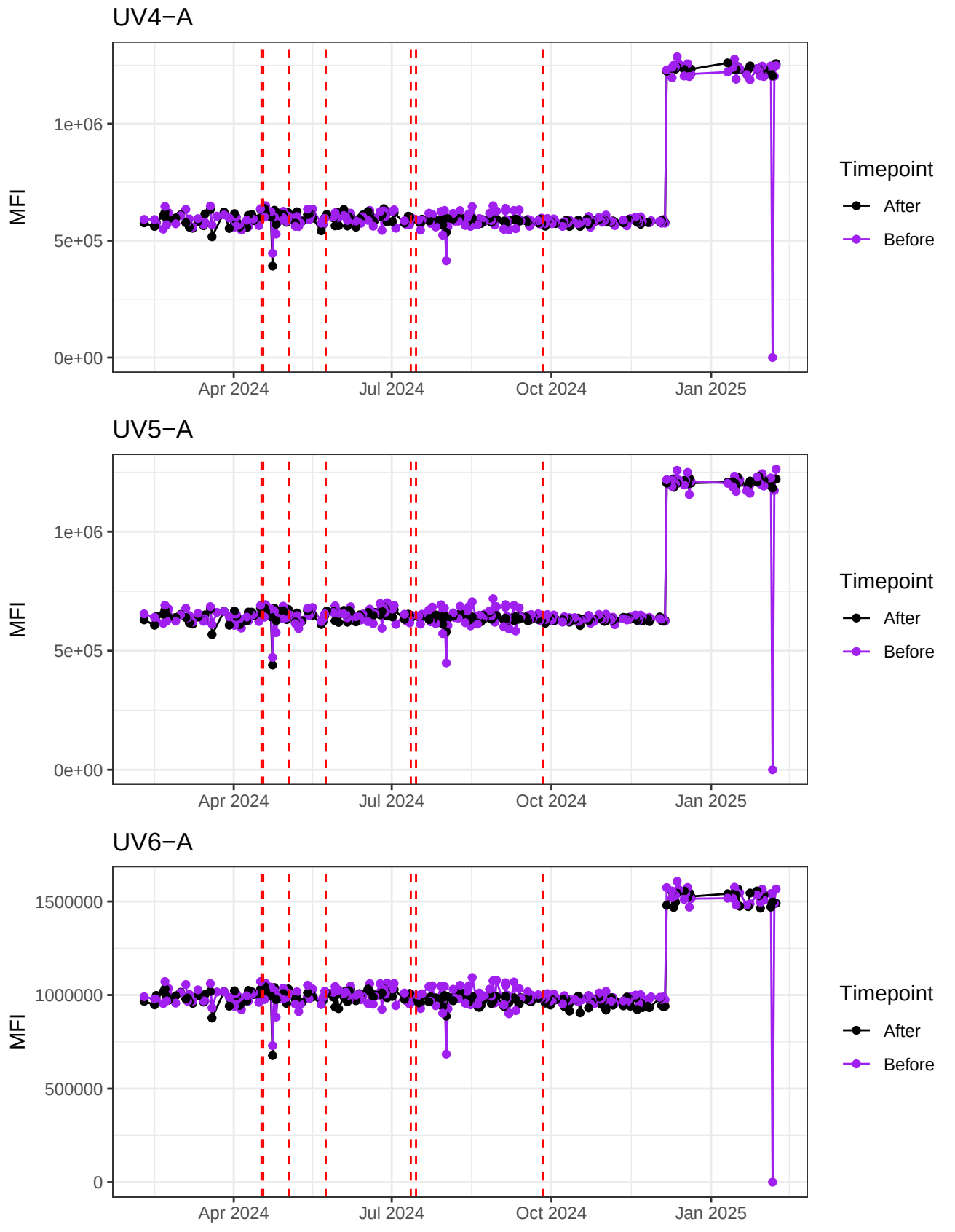
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UV6−A
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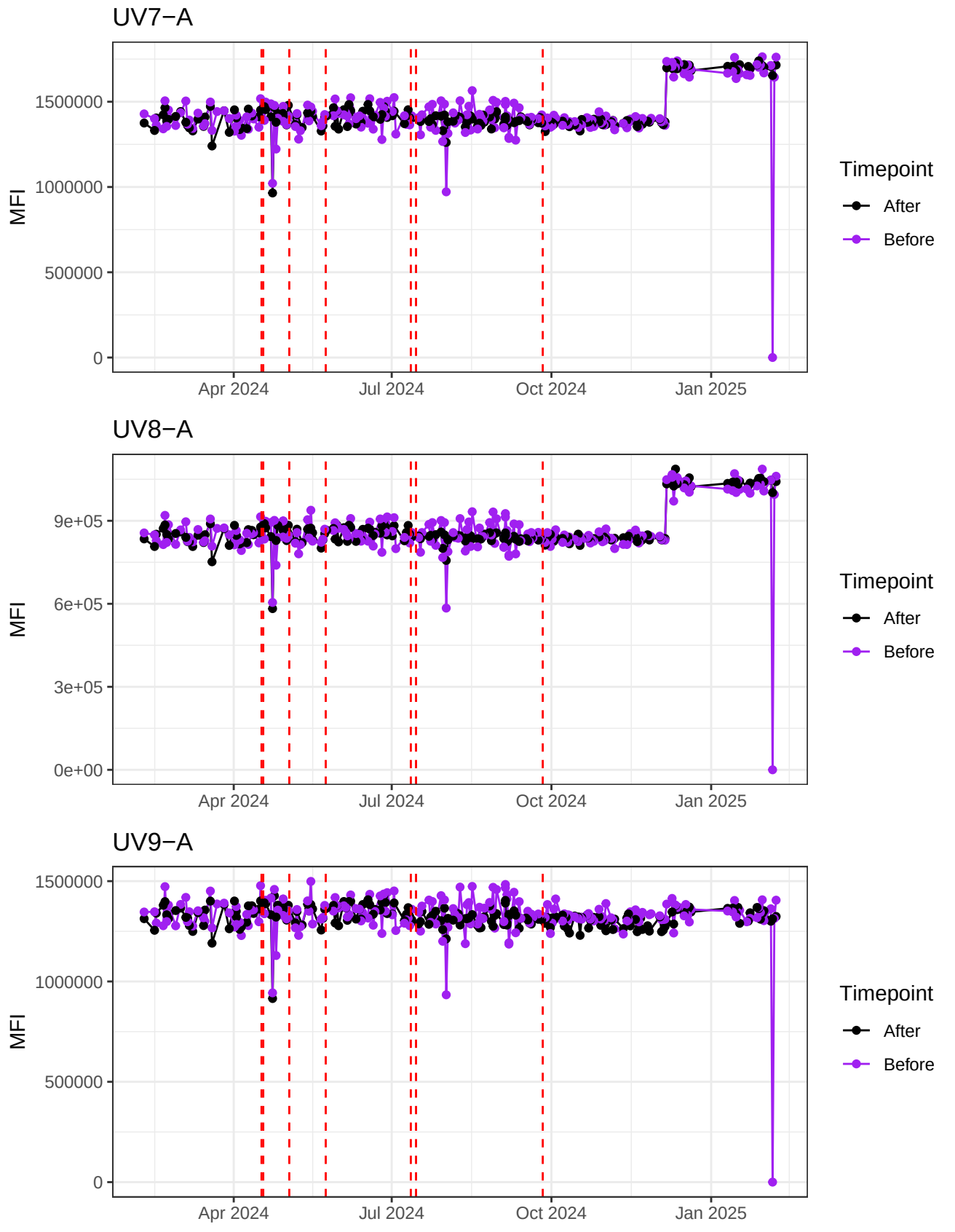
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Timepoint
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Timepoint
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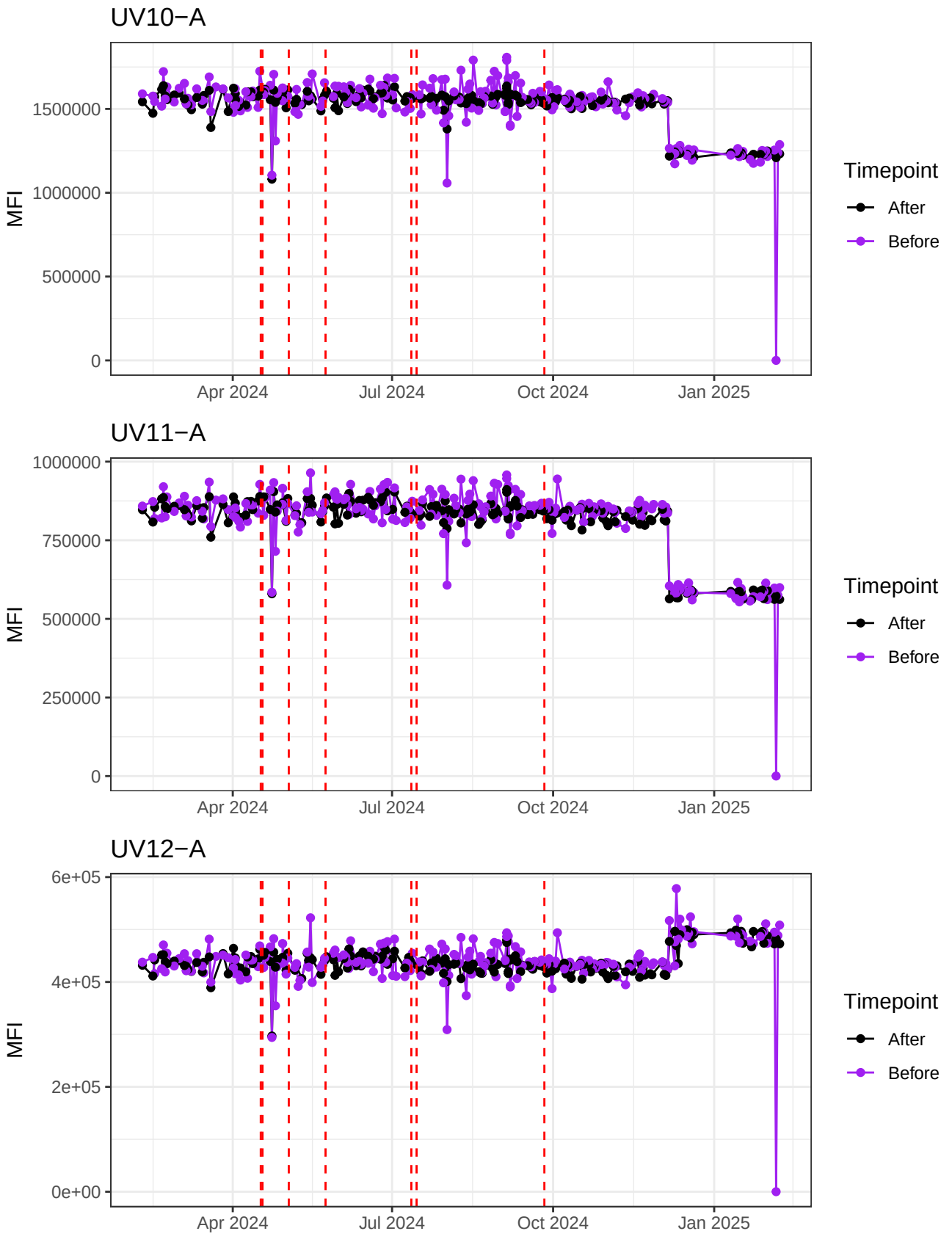
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Timepoint
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Before
UV12−A
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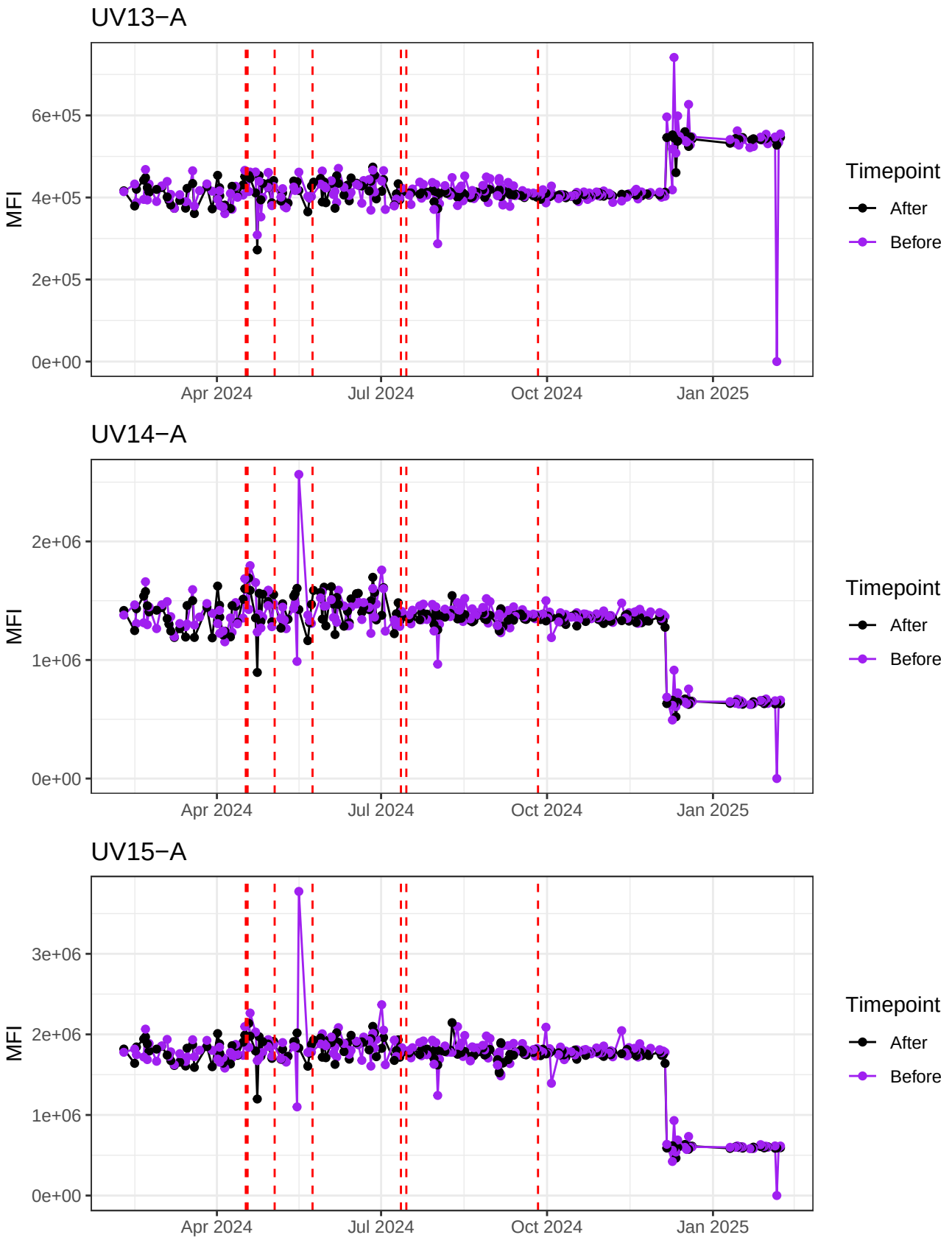
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Timepoint
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UV14−A
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Jul 2024
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Timepoint
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Before
UV15−A
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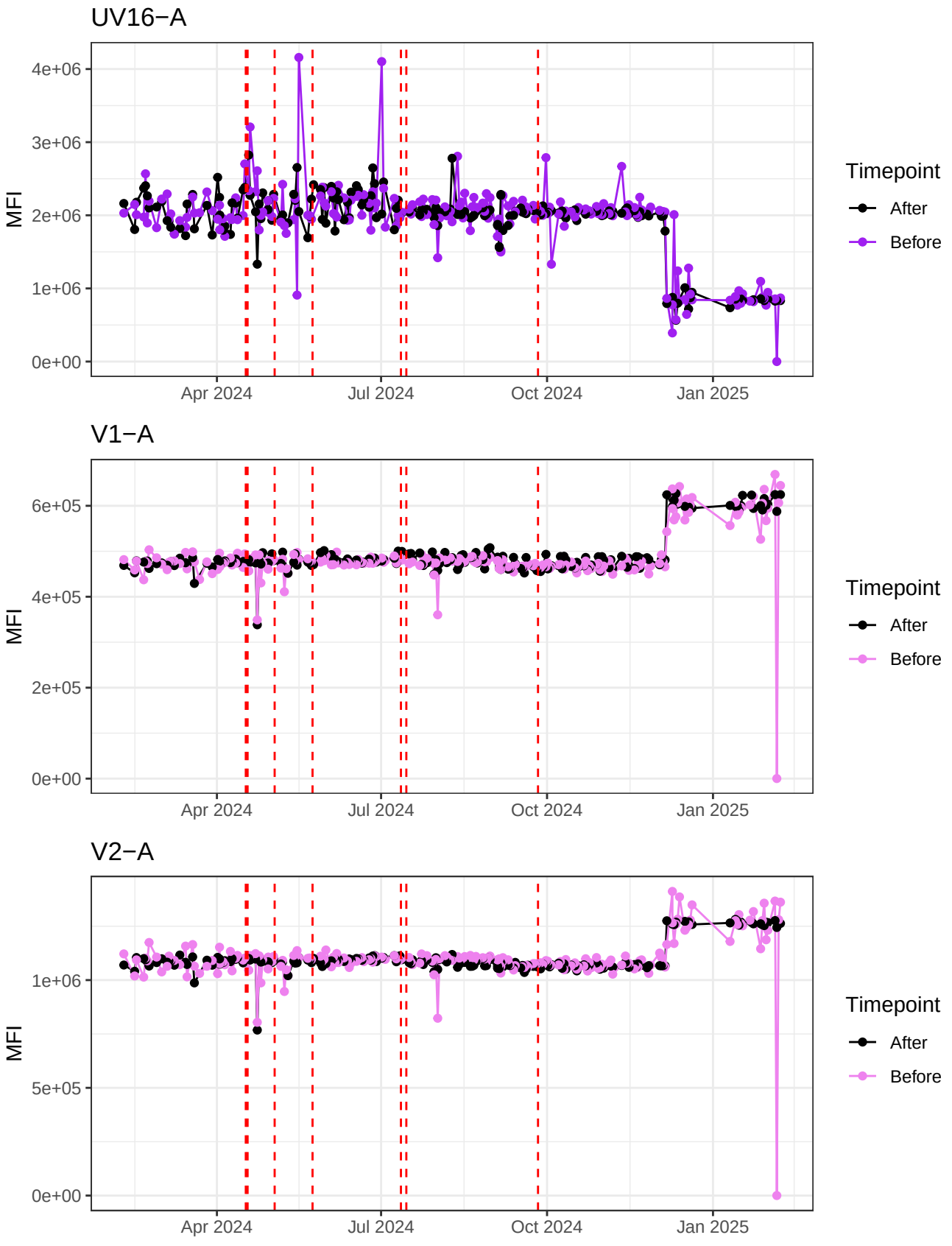
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Timepoint
After
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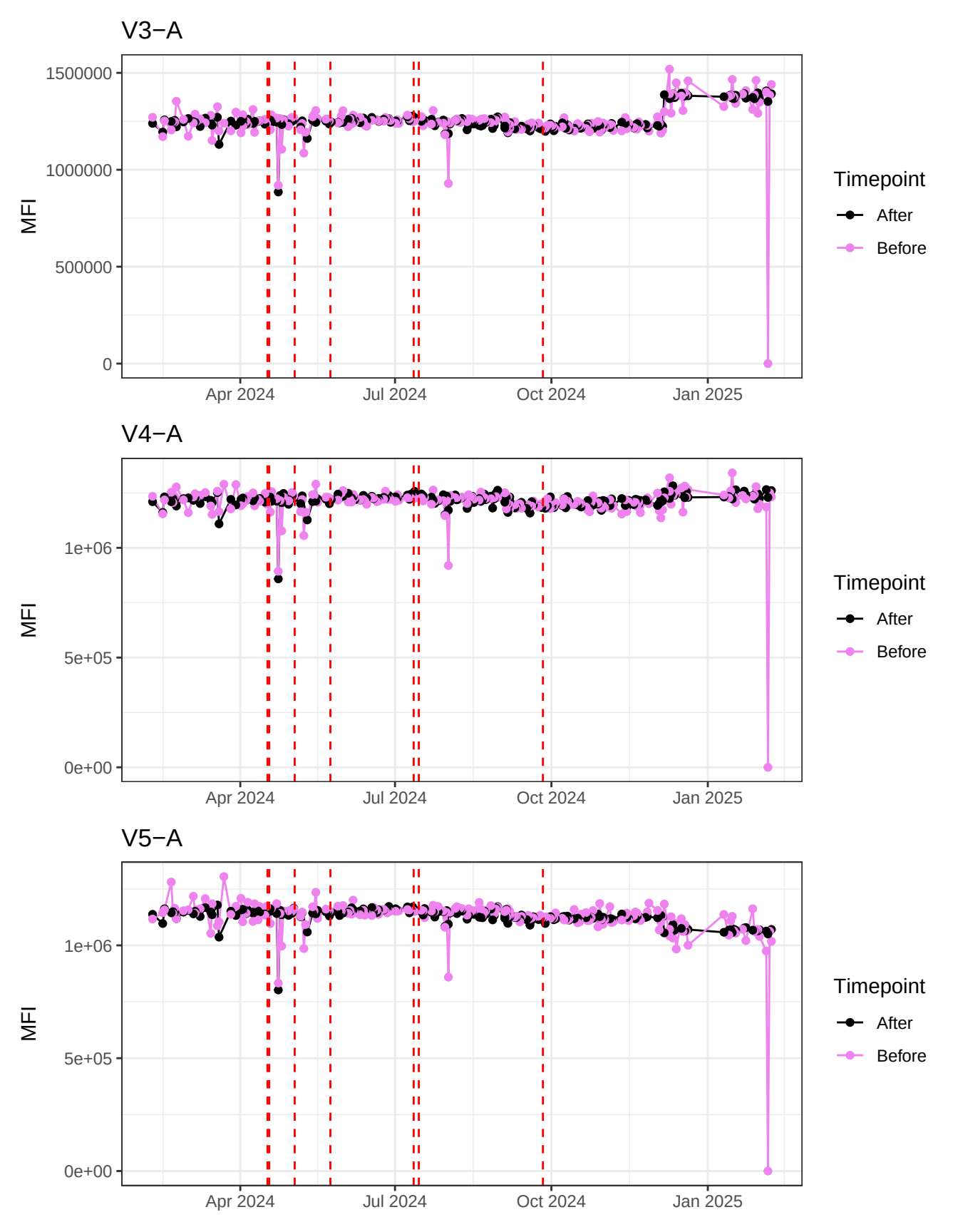
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Timepoint
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V4−A
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Jan 2025
Timepoint
After
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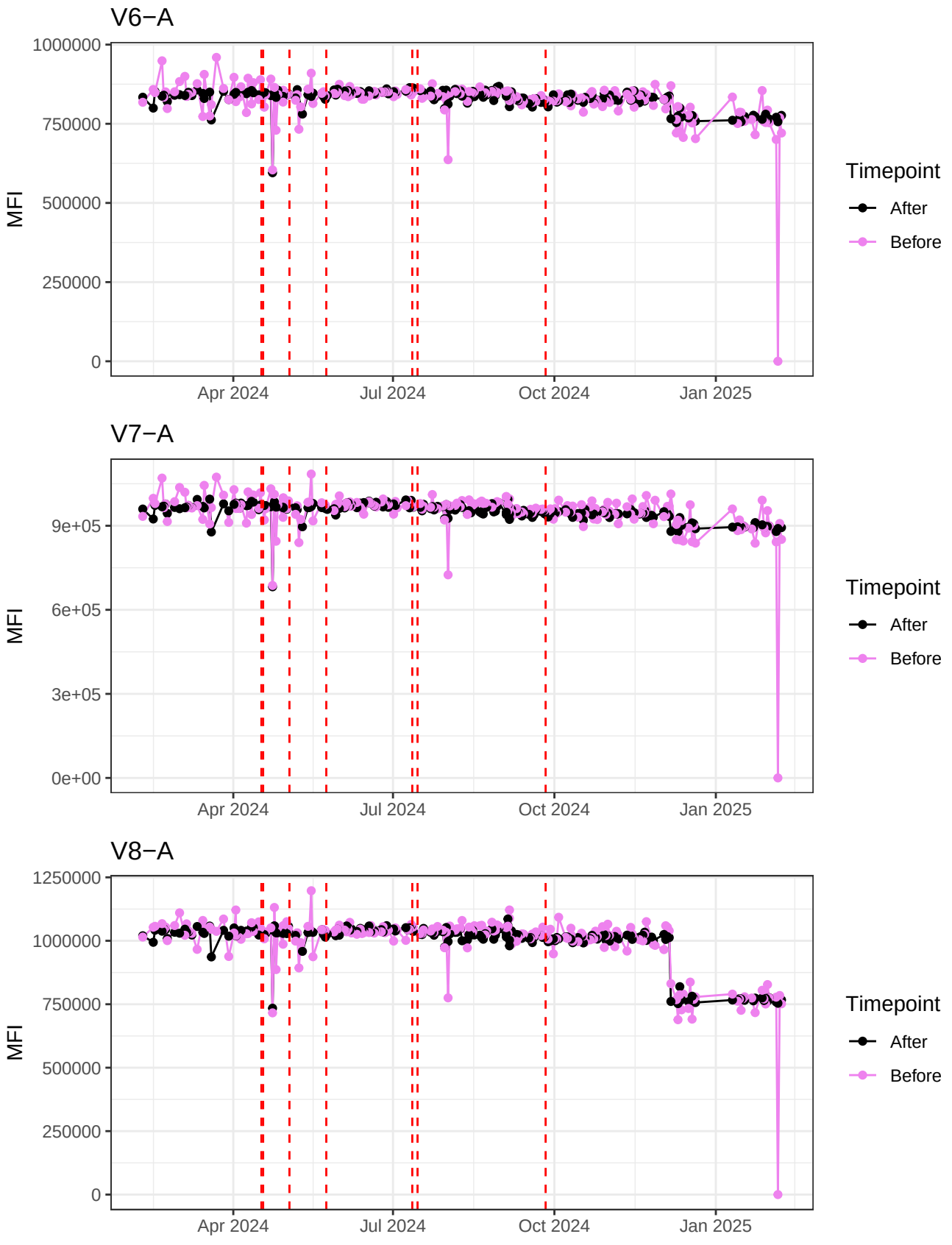
V6−A
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Jan 2025
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0e+00
MFI
Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before
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Oct 2024
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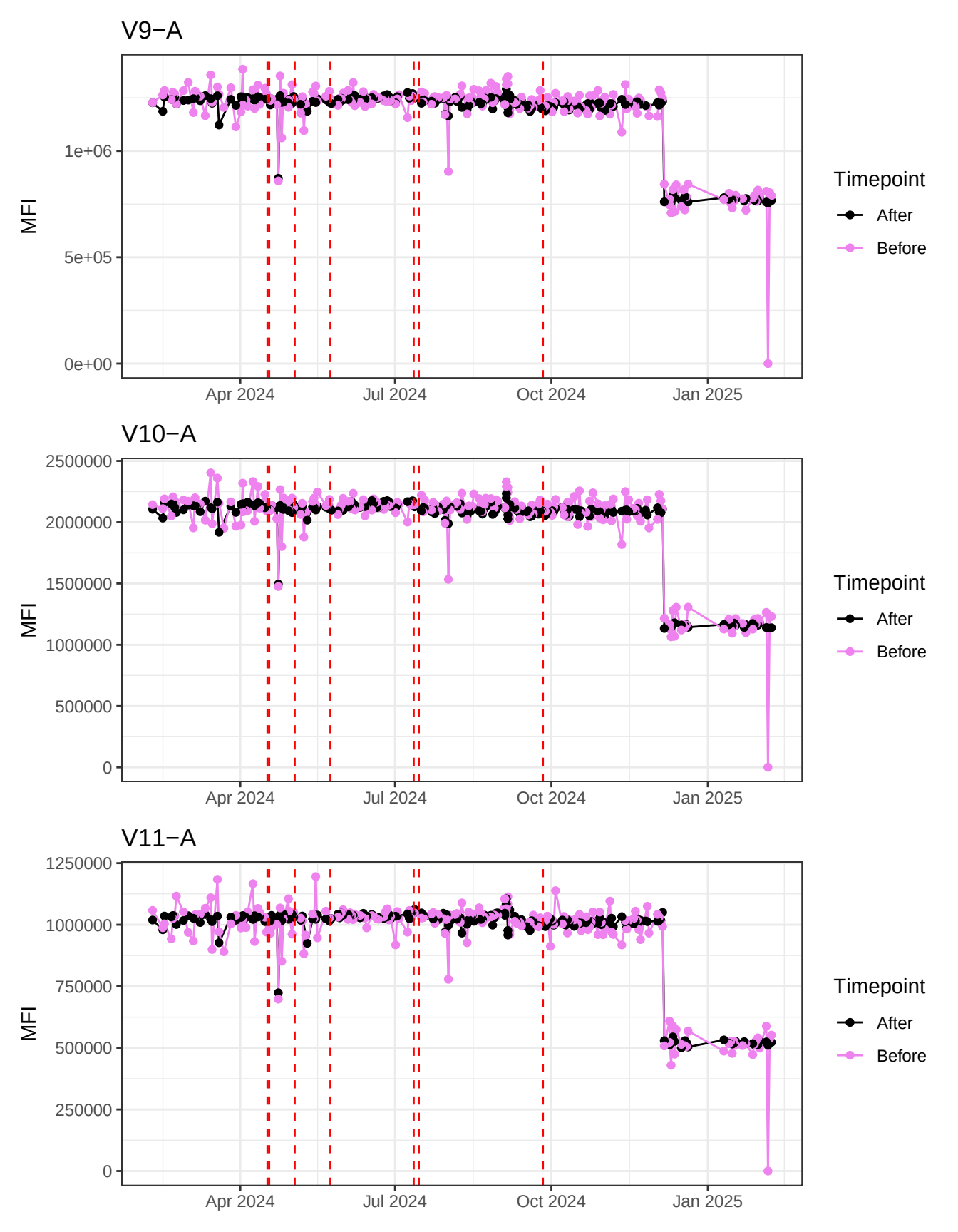
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MFI
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Jan 2025
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Before
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MFI
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1000000
500000
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Apr 2024
Jul 2024
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Jan 2025
Timepoint
After
Before
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Oct 2024
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After
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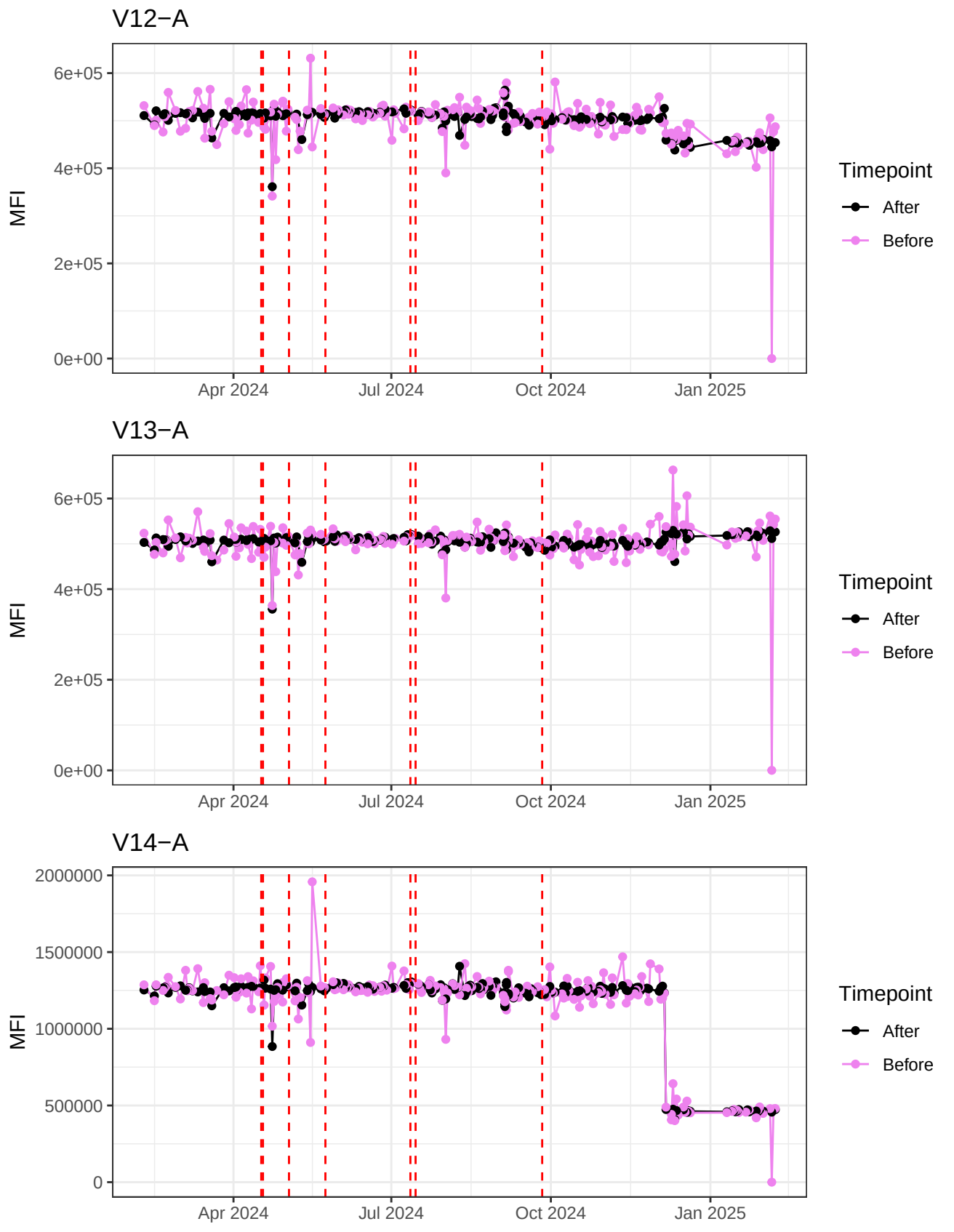
V12−A
MFI
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2e+05
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Oct 2024
Jan 2025
Timepoint
After
Before
V13−A
MFI
6e+05
4e+05
2e+05
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Apr 2024
Jul 2024
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Jan 2025
Timepoint
After
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Jul 2024
Oct 2024
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Timepoint
After
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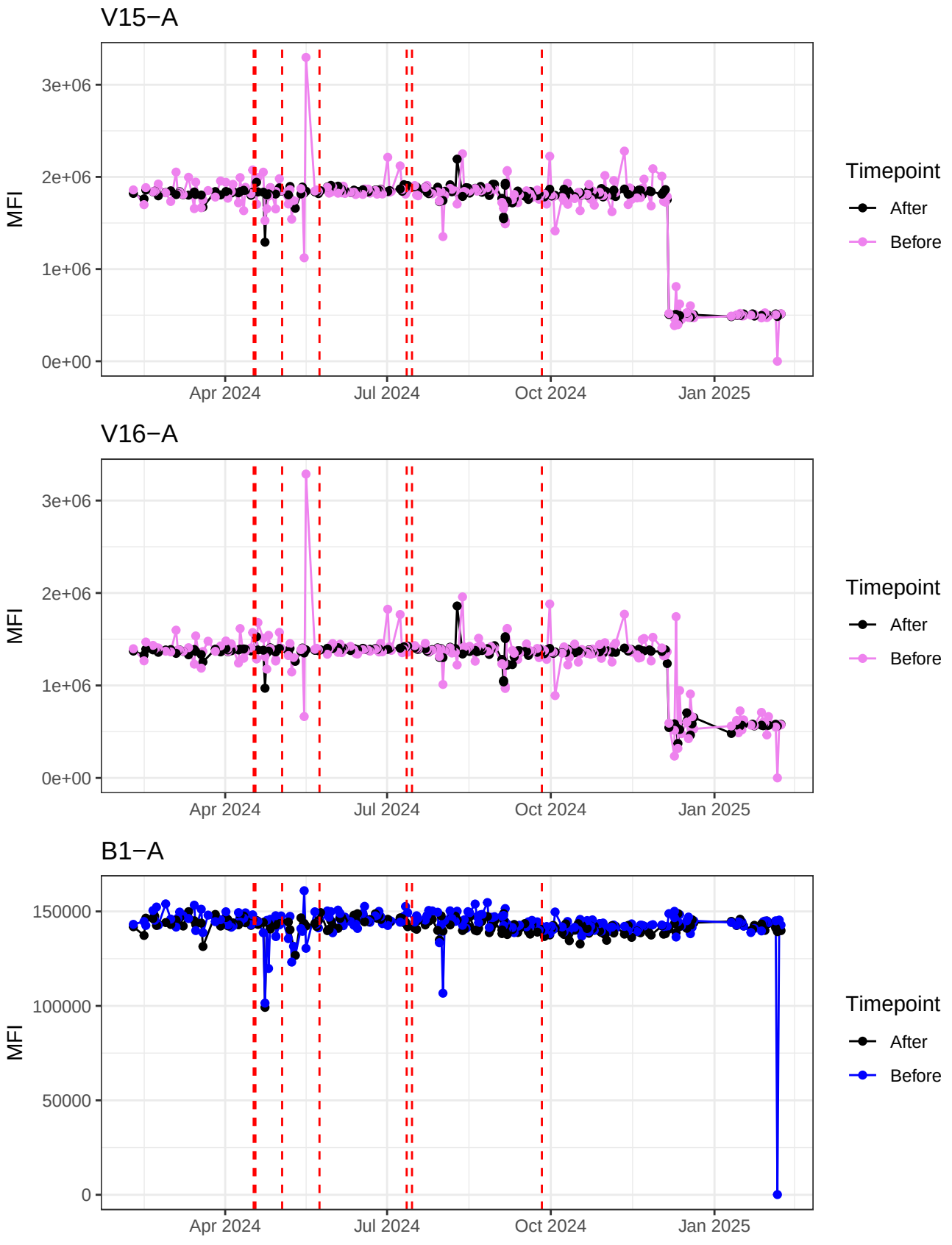
V15−A
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Jul 2024
Oct 2024
Jan 2025
Timepoint
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Before
V16−A
MFI
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Jul 2024
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Jan 2025
Timepoint
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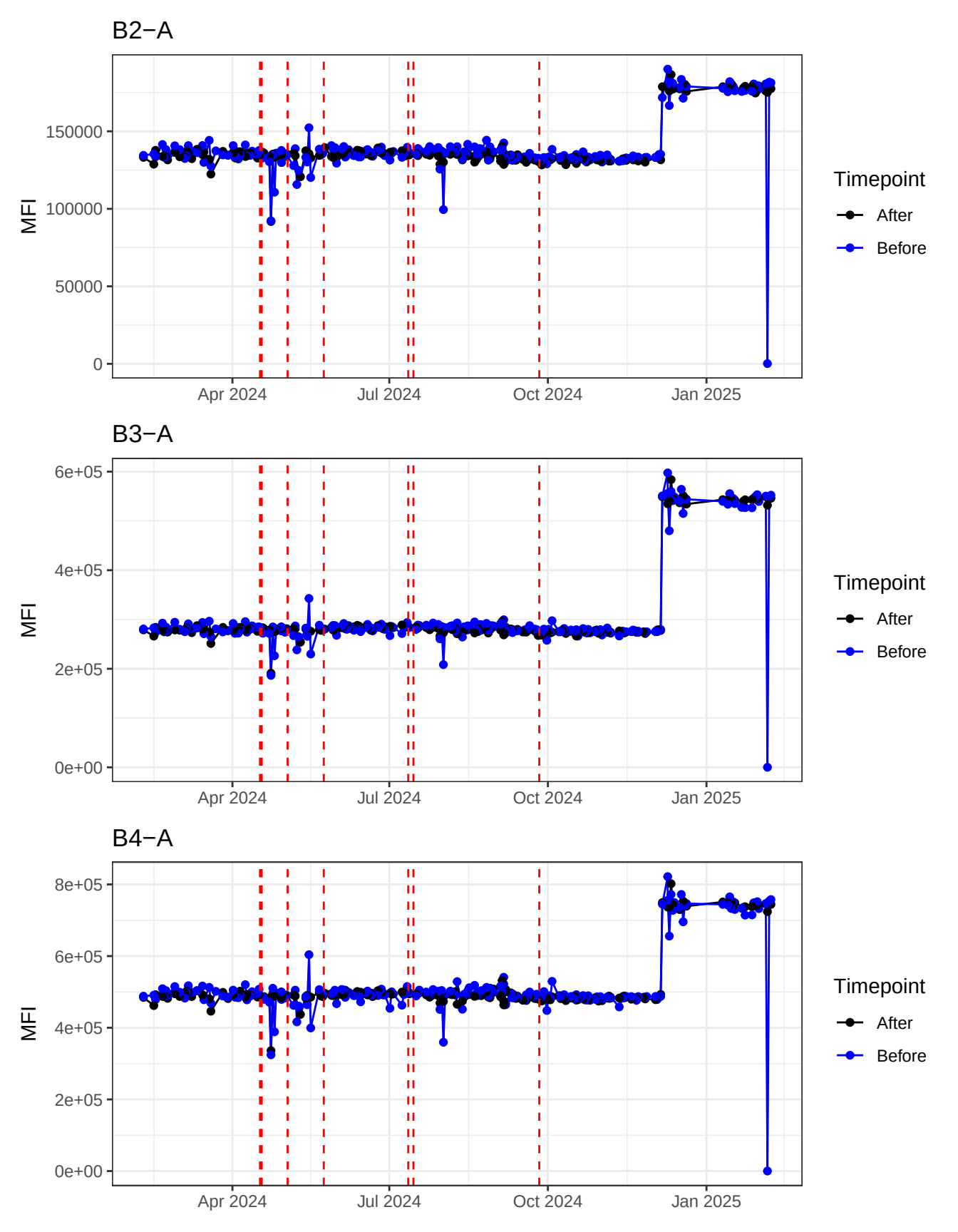
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before


B2−A
MFI
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Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before
B3−A
MFI
6e+05
4e+05
2e+05
0e+00
Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before
B4−A
MFI
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Oct 2024
Jan 2025
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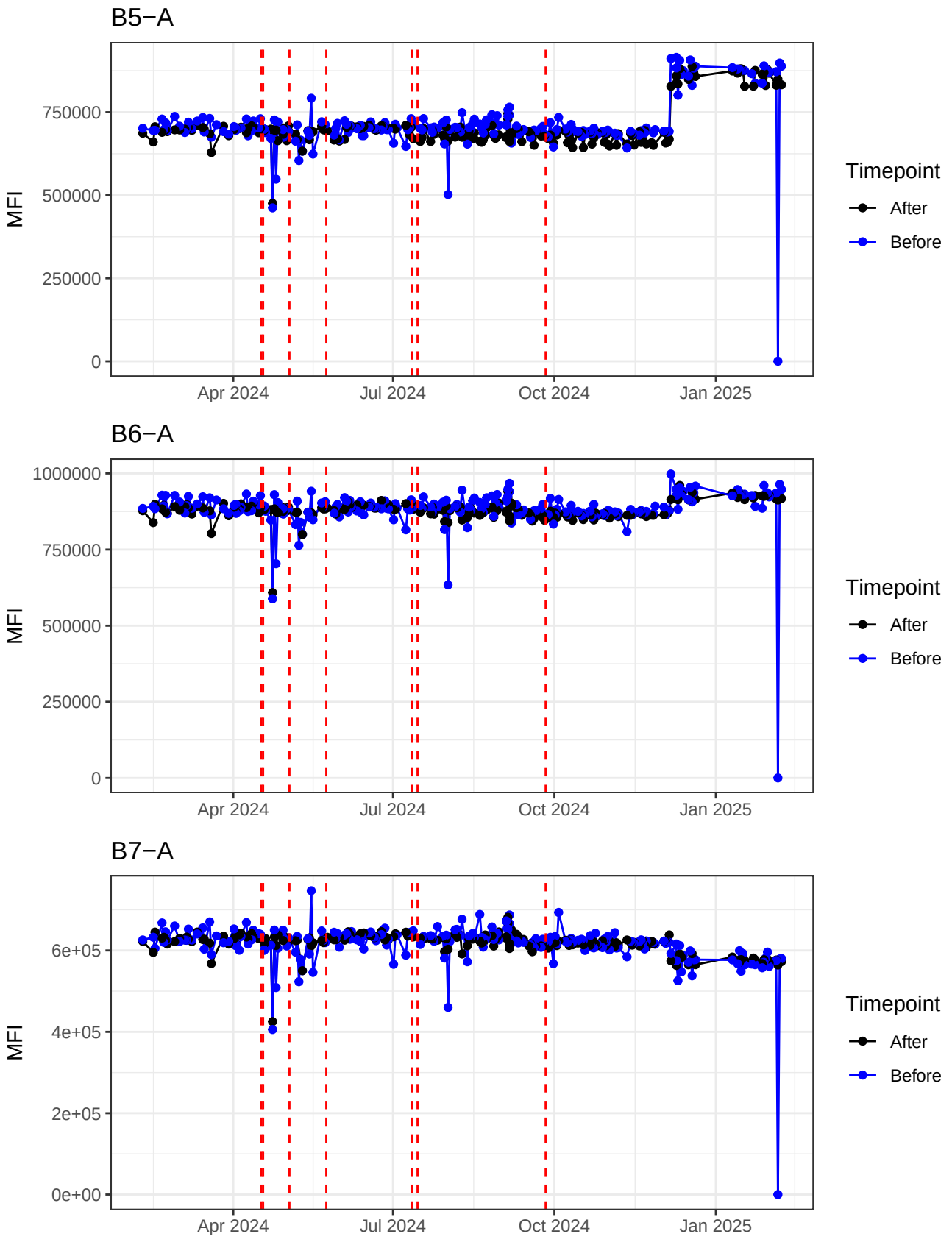
B5−A
MFI
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Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before
B6−A
MFI
1000000
750000
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250000
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Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before
B7−A
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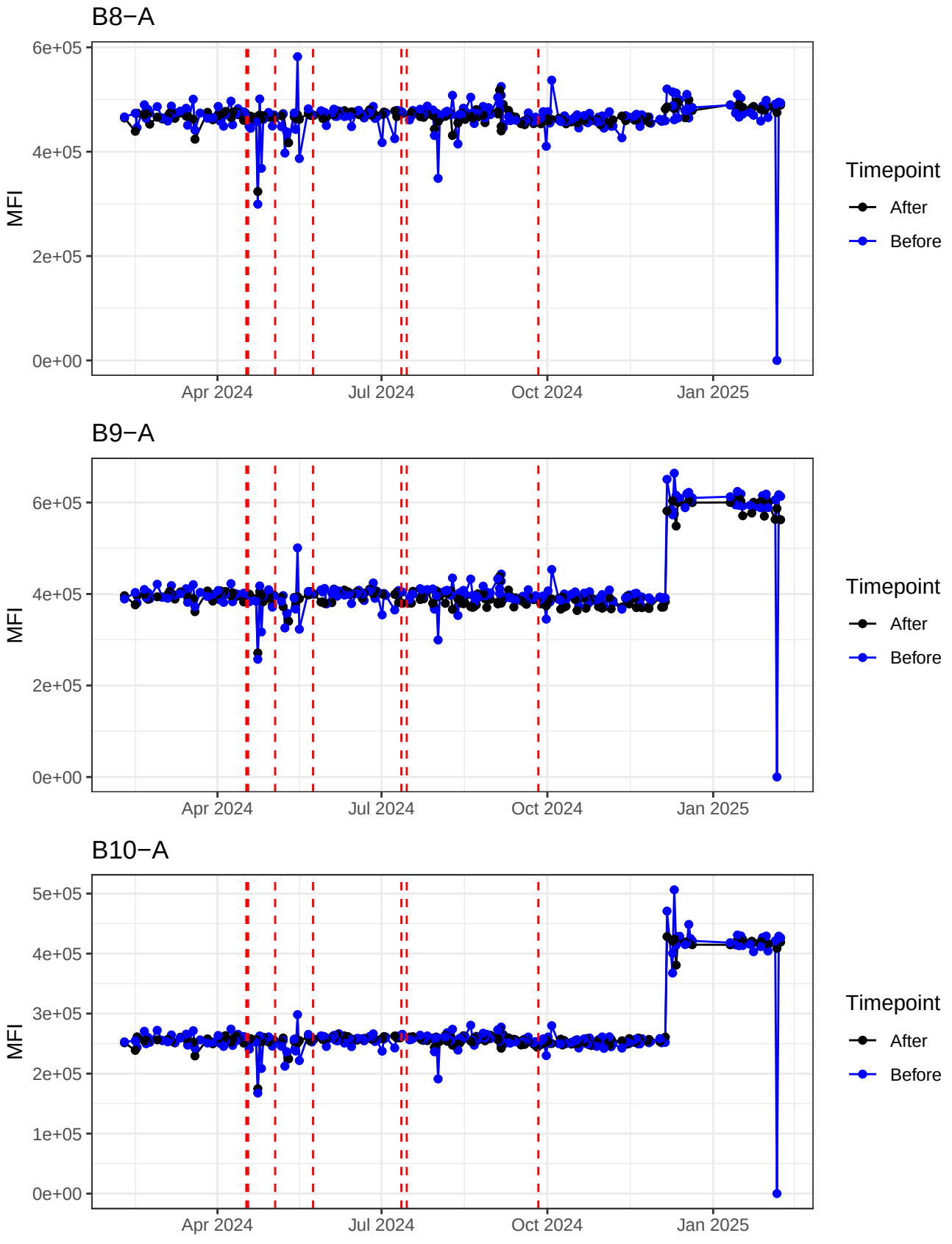
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before


B8−A
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0e+00
MFI
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Jul 2024
Oct 2024
Jan 2025
Timepoint
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Before
B9−A
6e+05
4e+05
2e+05
0e+00
MFI
Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before
B10−A
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4e+05
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1e+05
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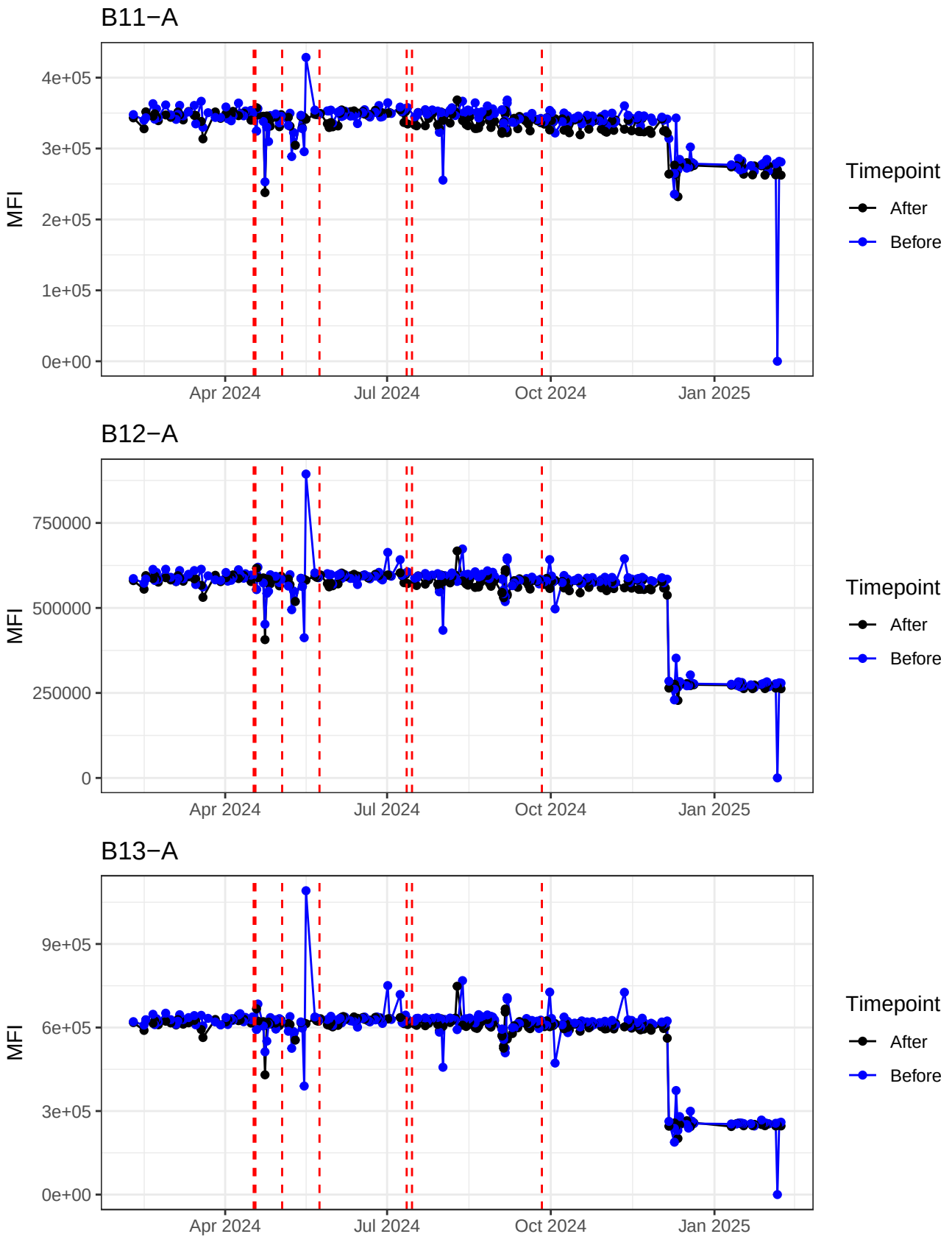
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before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Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
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MFI
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Oct 2024
Jan 2025
Timepoint
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Before
B13−A
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6e+05
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Jul 2024
Oct 2024
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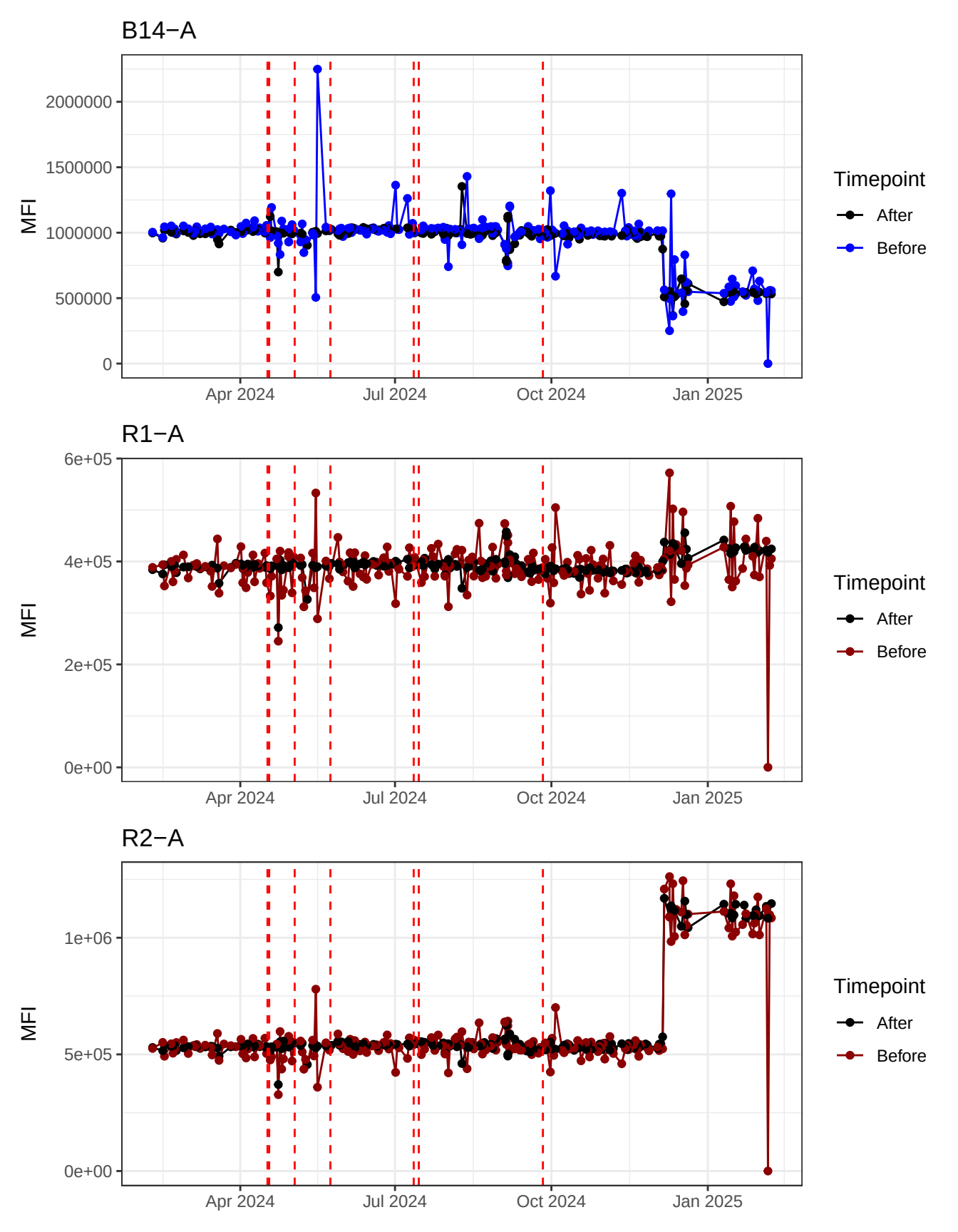
Timepoint
After
Before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Oct 2024
Jan 2025
Timepoint
After
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R1−A
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2e+05
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Apr 2024
Jul 2024
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Jan 2025
Timepoint
After
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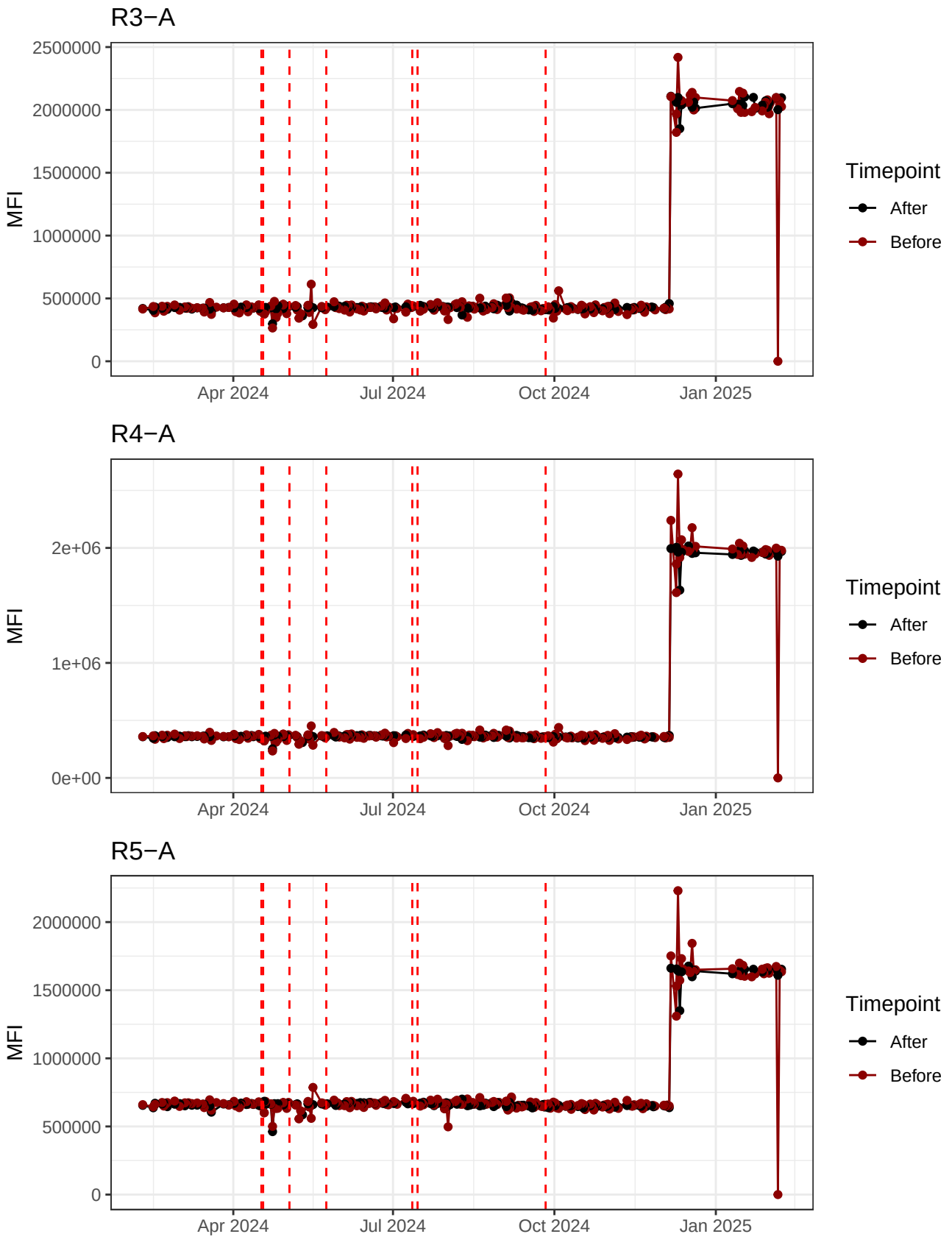
Oct 2024
Jan 2025
Timepoint
After
Before


R3−A
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Oct 2024
Jan 2025
Timepoint
After
Before
R4−A
MFI
2e+06
1e+06
0e+00
Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
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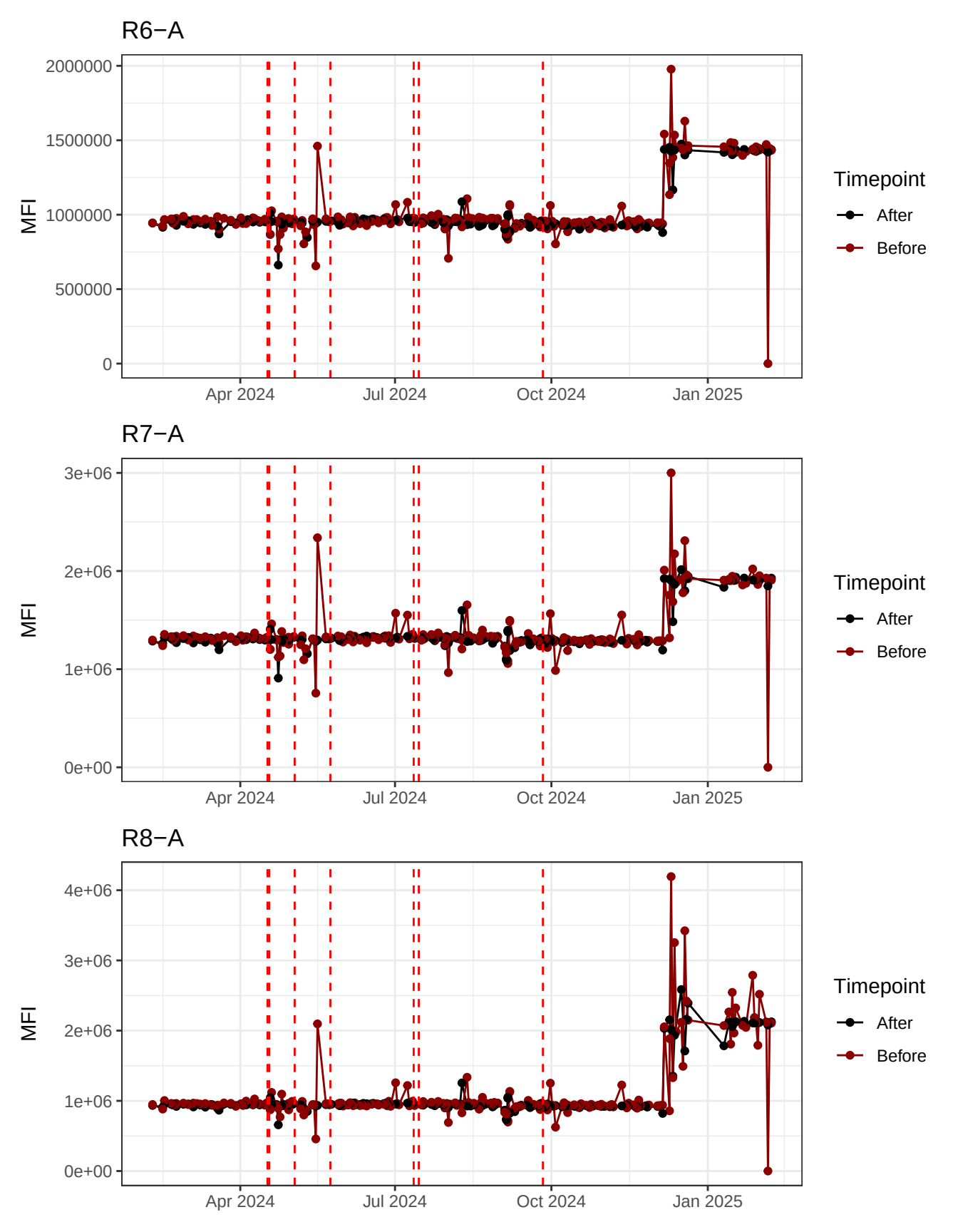
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before


R6−A
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Oct 2024
Jan 2025
Timepoint
After
Before
R7−A
MFI
3e+06
2e+06
1e+06
0e+00
Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before
R8−A
MFI
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2e+06
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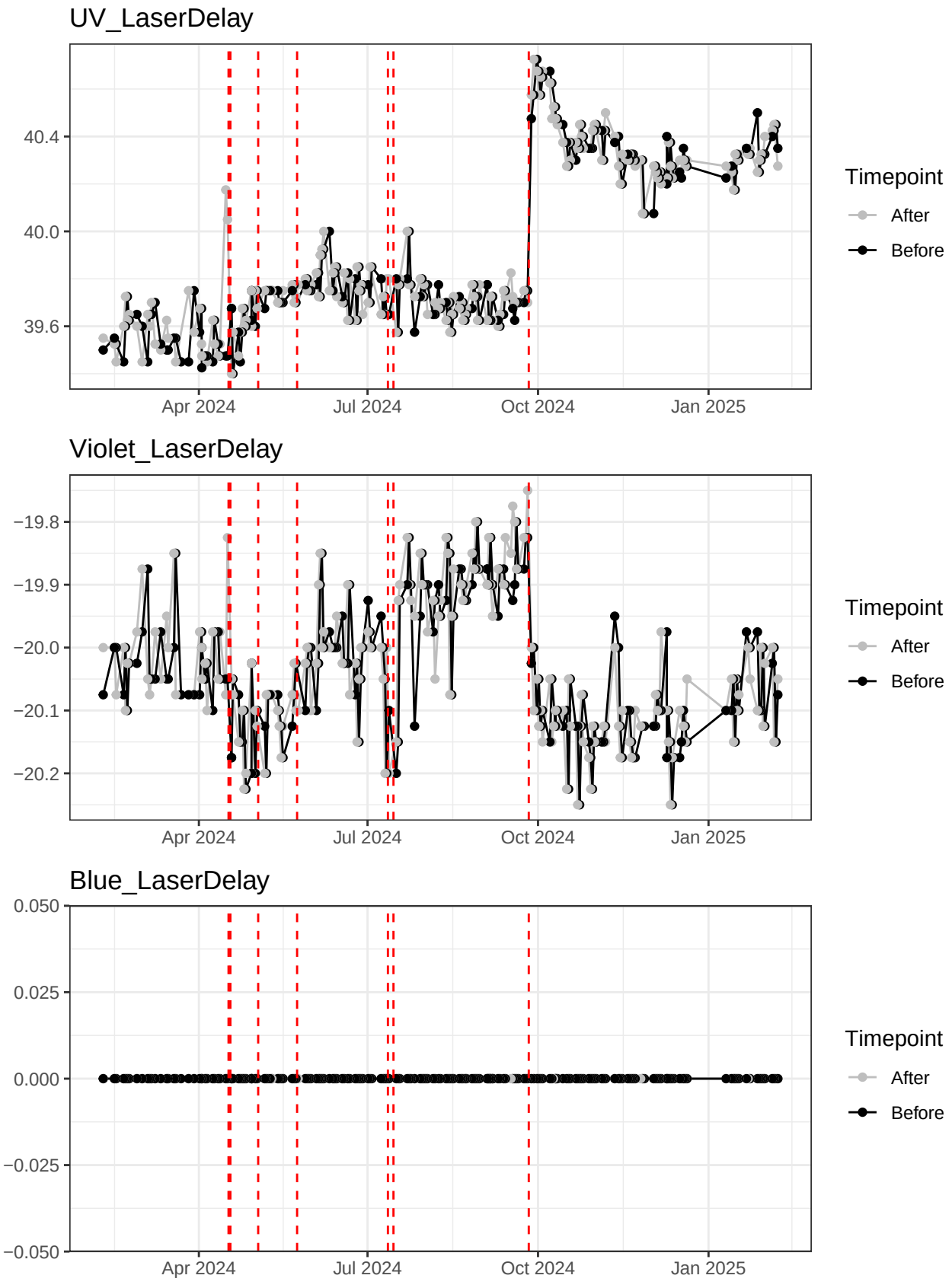
0e+00
Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before


UV_LaserDelay
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40.0
39.6
Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before
Violet_LaserDelay
−19.8
−19.9
−20.0
−20.1
−20.2
Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before
Blue_LaserDelay
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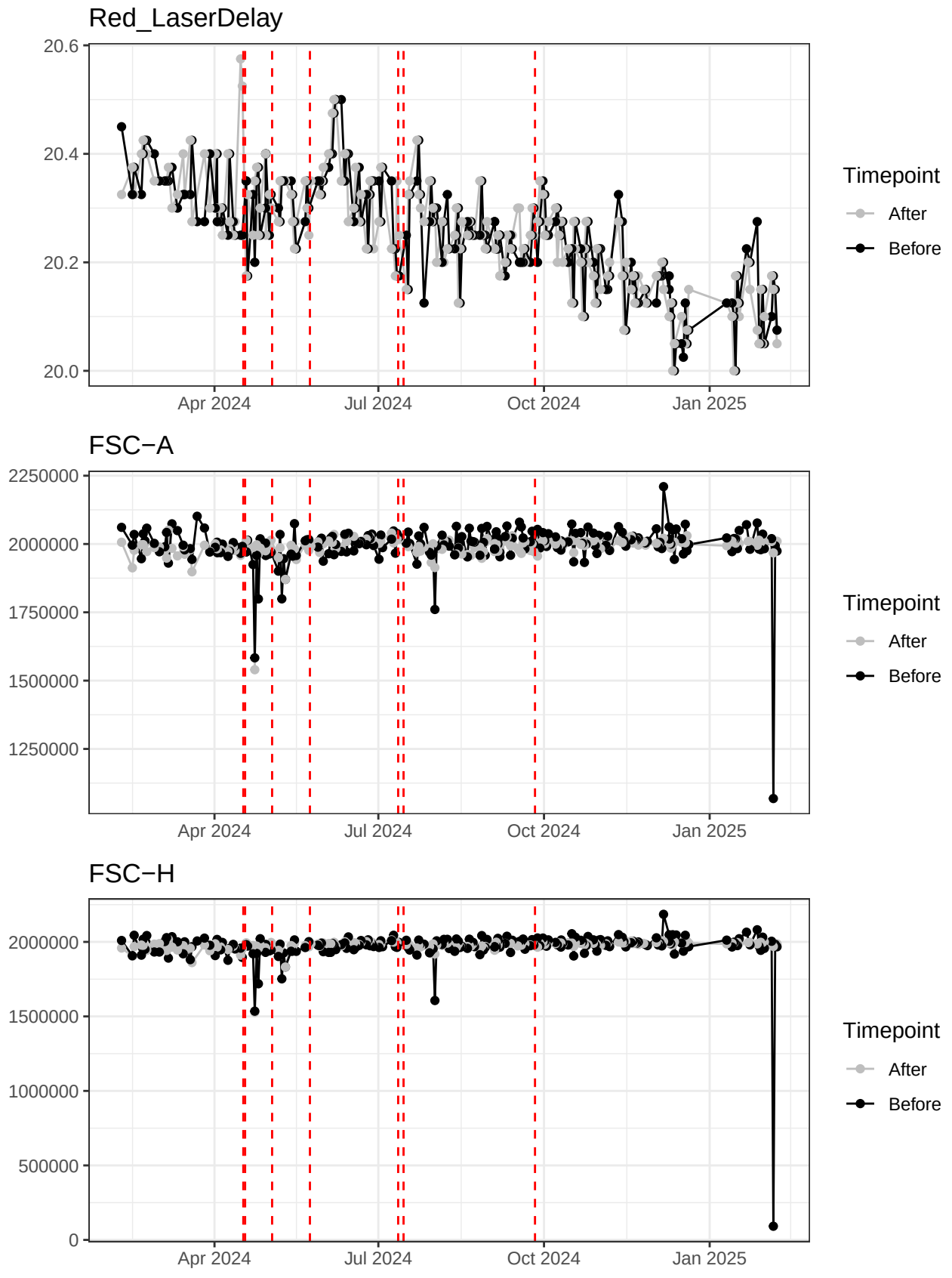
0.025
0.000
−0.025
−0.050
Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before


Red_LaserDelay
20.6
20.4
20.2
20.0
Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before
FSC−A
2250000
2000000
1750000
1500000
1250000
Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
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2000000
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0
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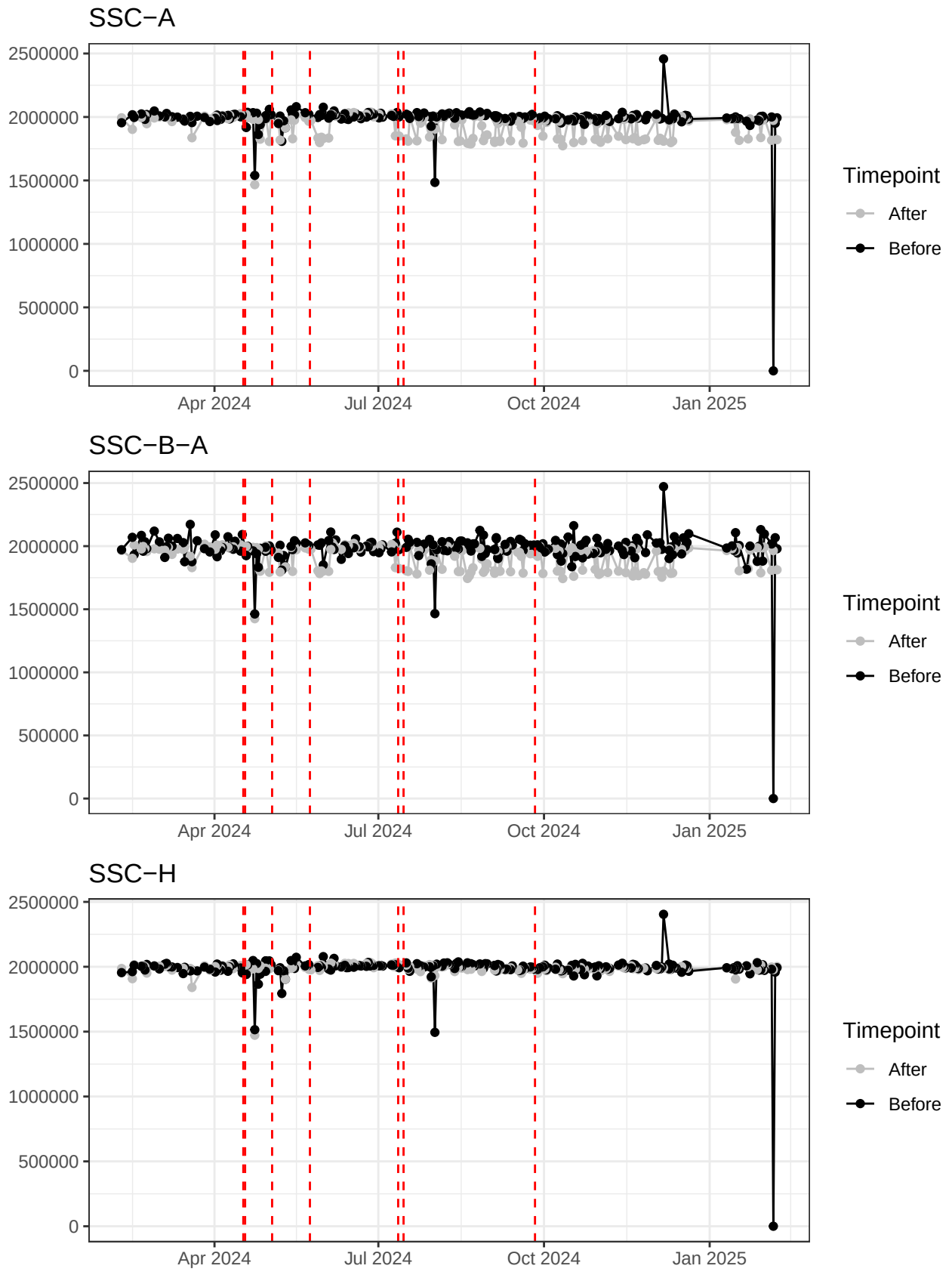
Oct 2024
Jan 2025
Timepoint
After
Before


SSC−A
2500000
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1500000
1000000
500000
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Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before
SSC−B−A
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1500000
1000000
500000
0
Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before
SSC−H
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500000
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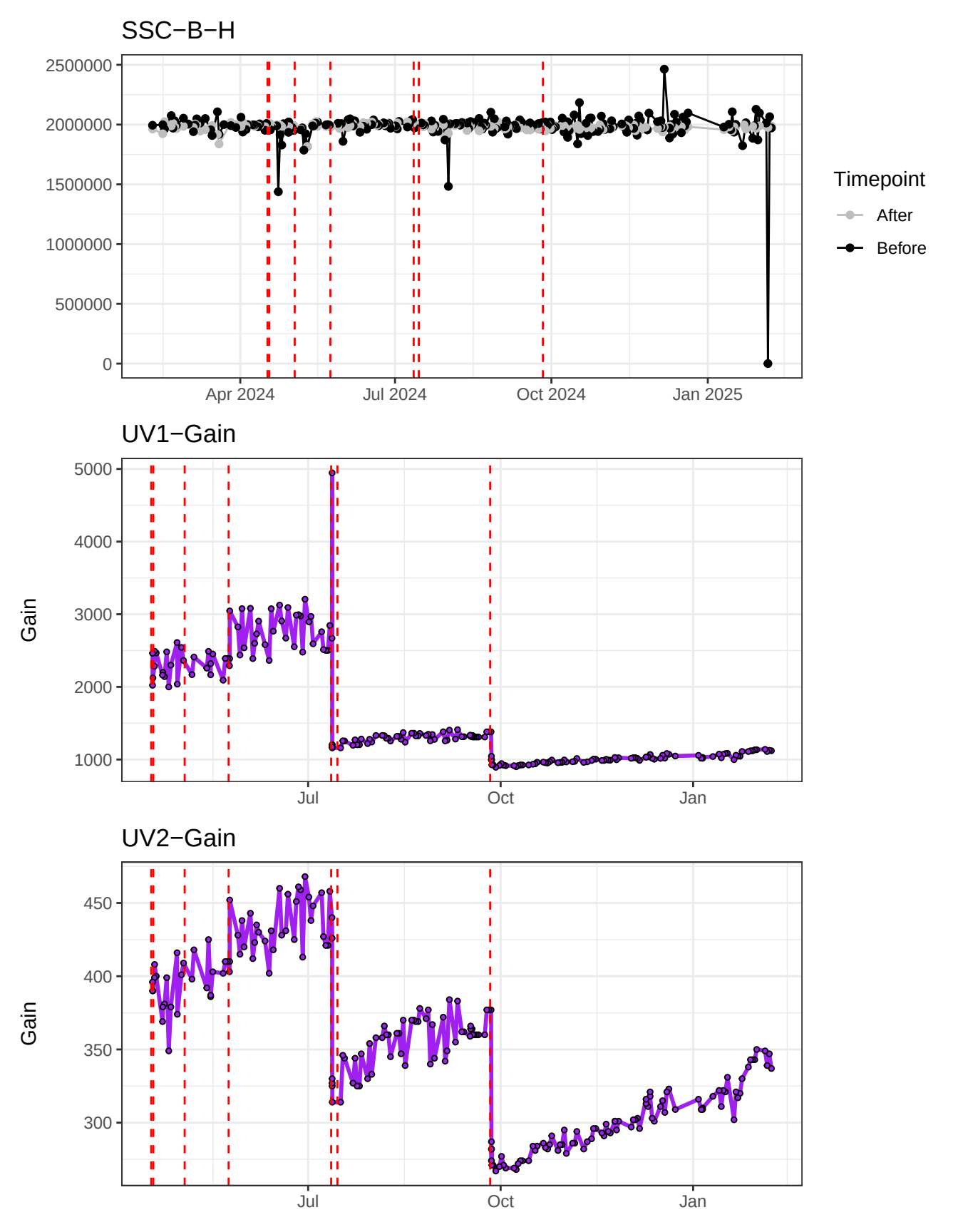
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before


SSC−B−H
2500000
2000000
1500000
1000000
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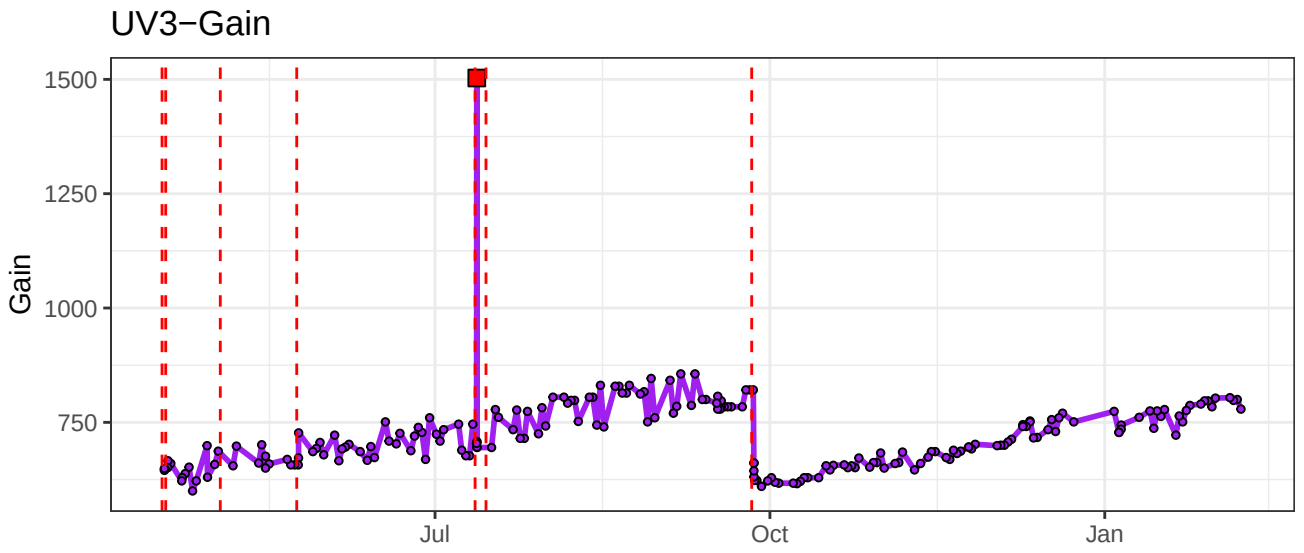
Apr 2024
Jul 2024
Oct 2024
Jan 2025
Timepoint
After
Before
UV1−Gain
Gain
5000
4000
3000
2000
1000
Jul
Oct
Jan
UV2−Gain
Gain
450
400
350
300
Jul
Oct
Jan


UV3−Gain
Gain
1500
1250
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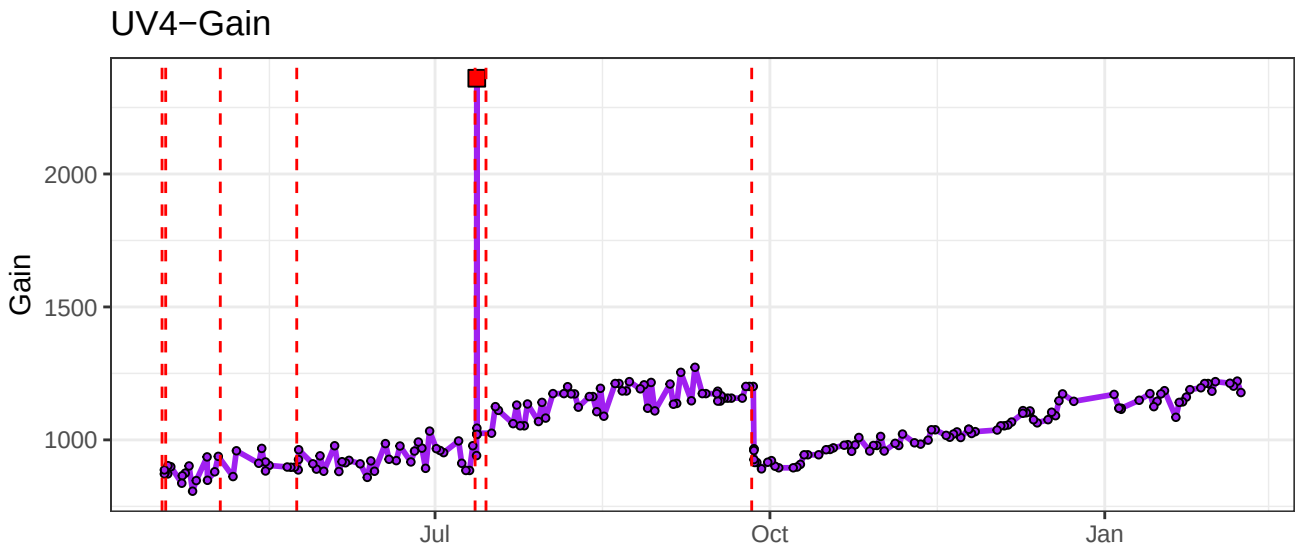
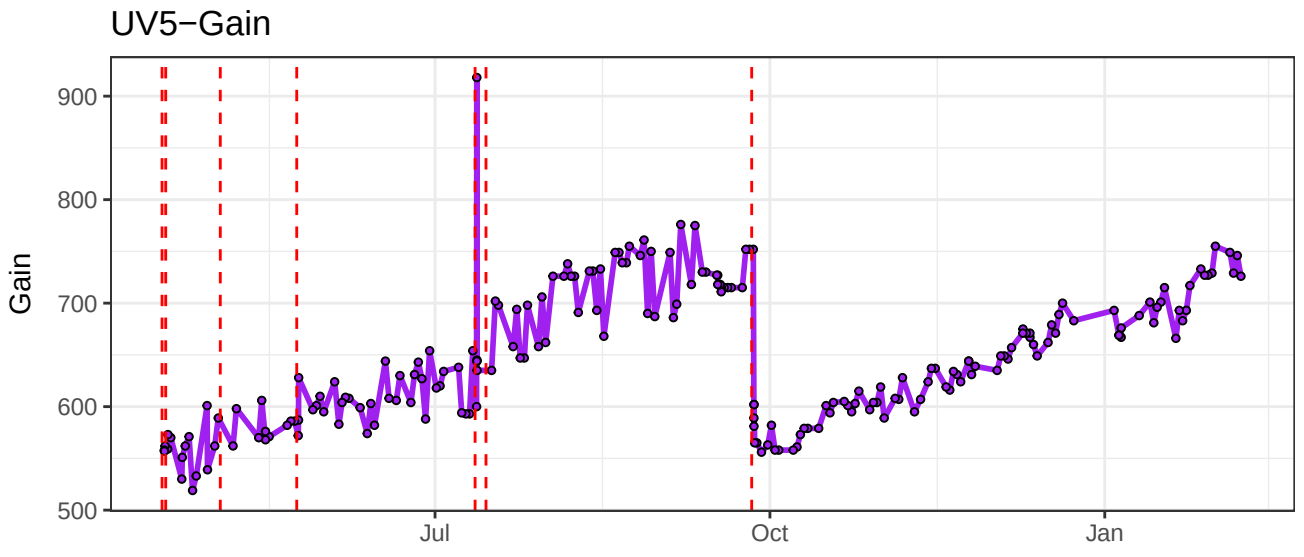
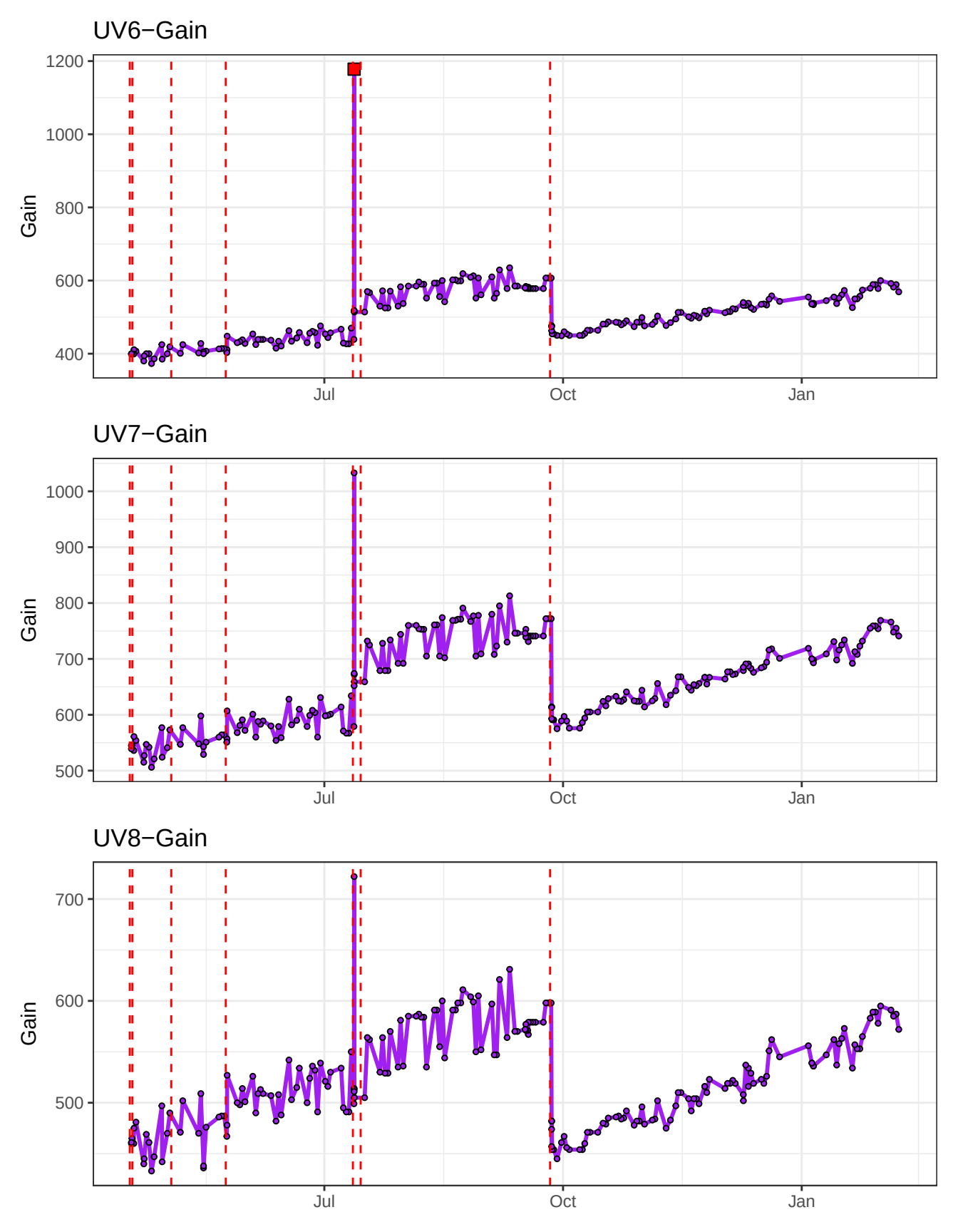
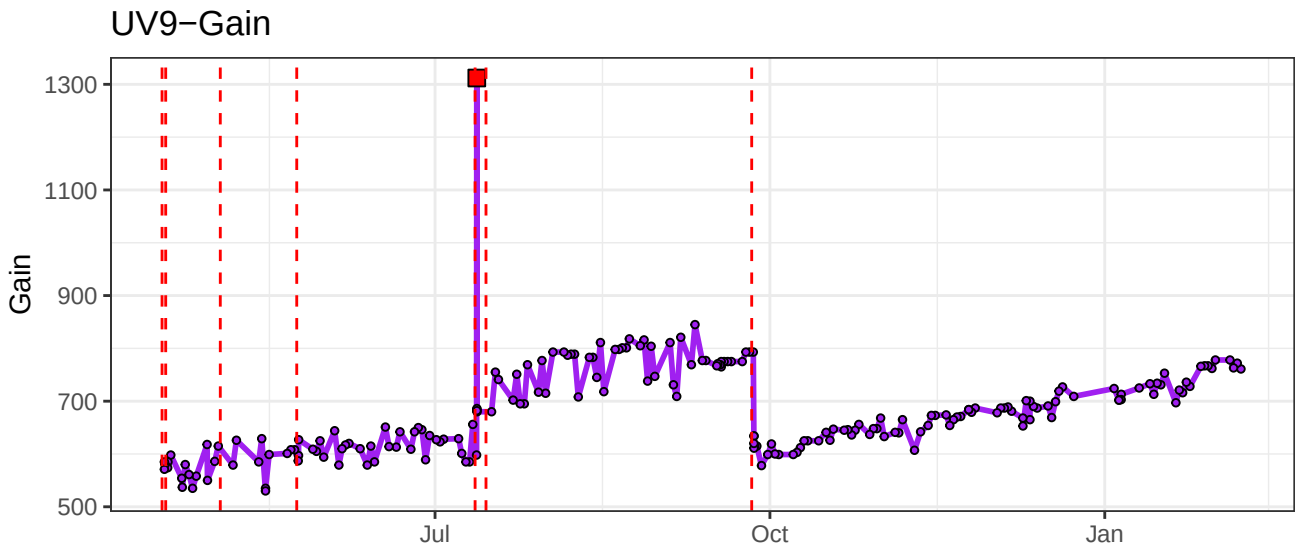
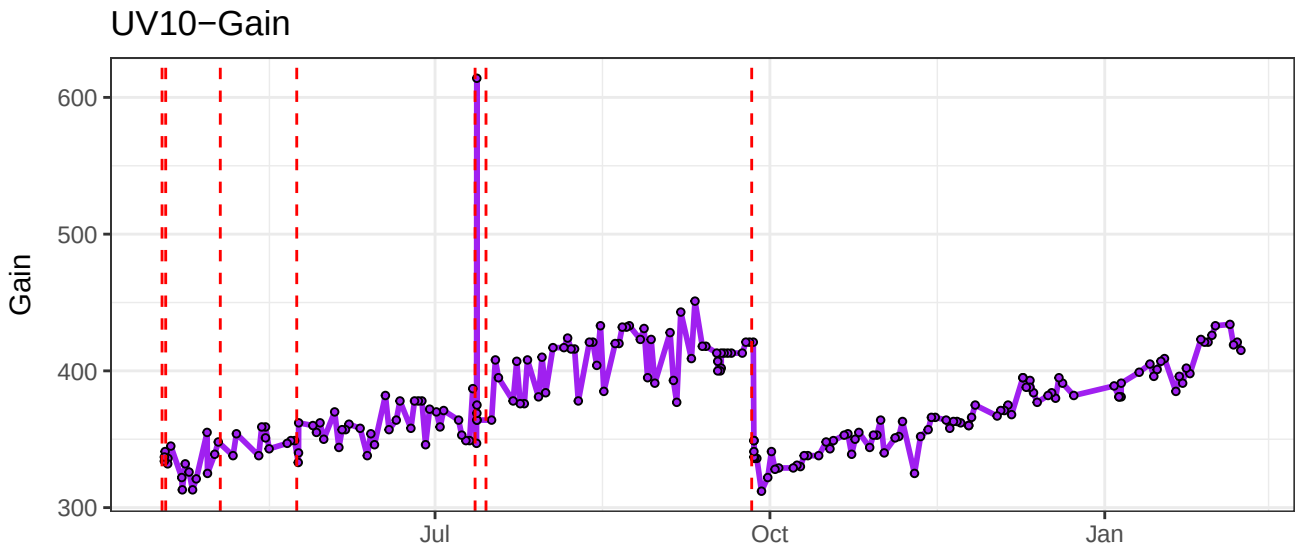
750
Jul
Oct
Jan


UV4−Gain
Gain
2000
1500
1000
Jul
Oct
Jan


UV5−Gain
Gain
900
800
700
600
500
Jul
Oct
Jan


UV6−Gain
Gain
1200
1000
800
600
400
Jul
Oct
Jan
UV7−Gain
Gain
1000
900
800
700
600
500
Jul
Oct
Jan
UV8−Gain
Gain
700
600
500
Jul
Oct
Jan


UV9−Gain
Gain
1300
1100
900
700
500
Jul
Oct
Jan


UV10−Gain
Gain
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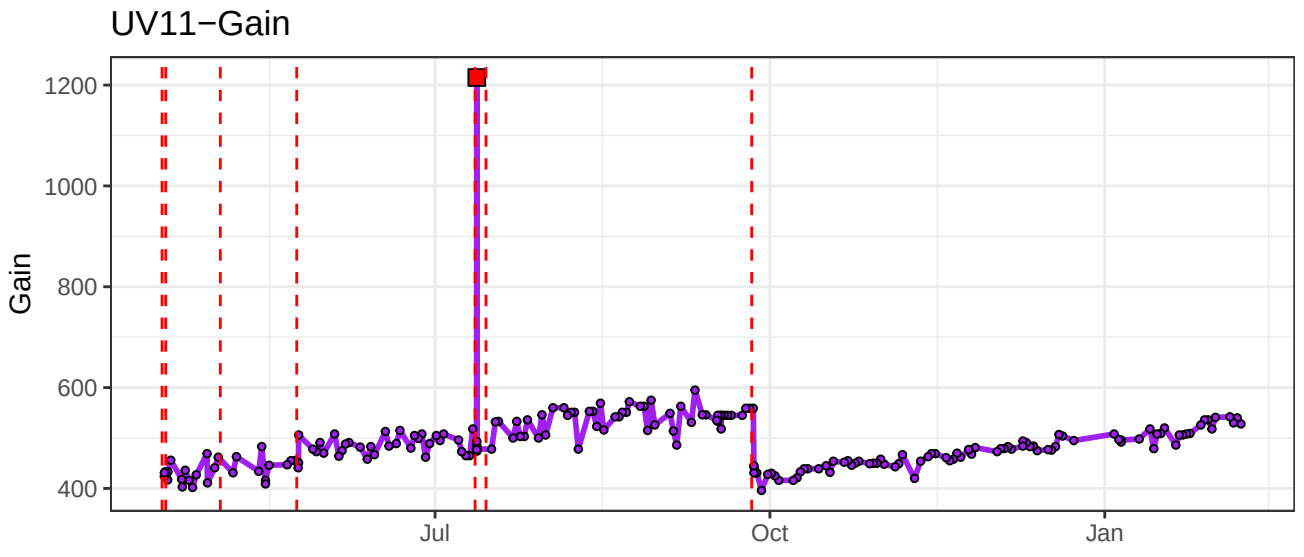
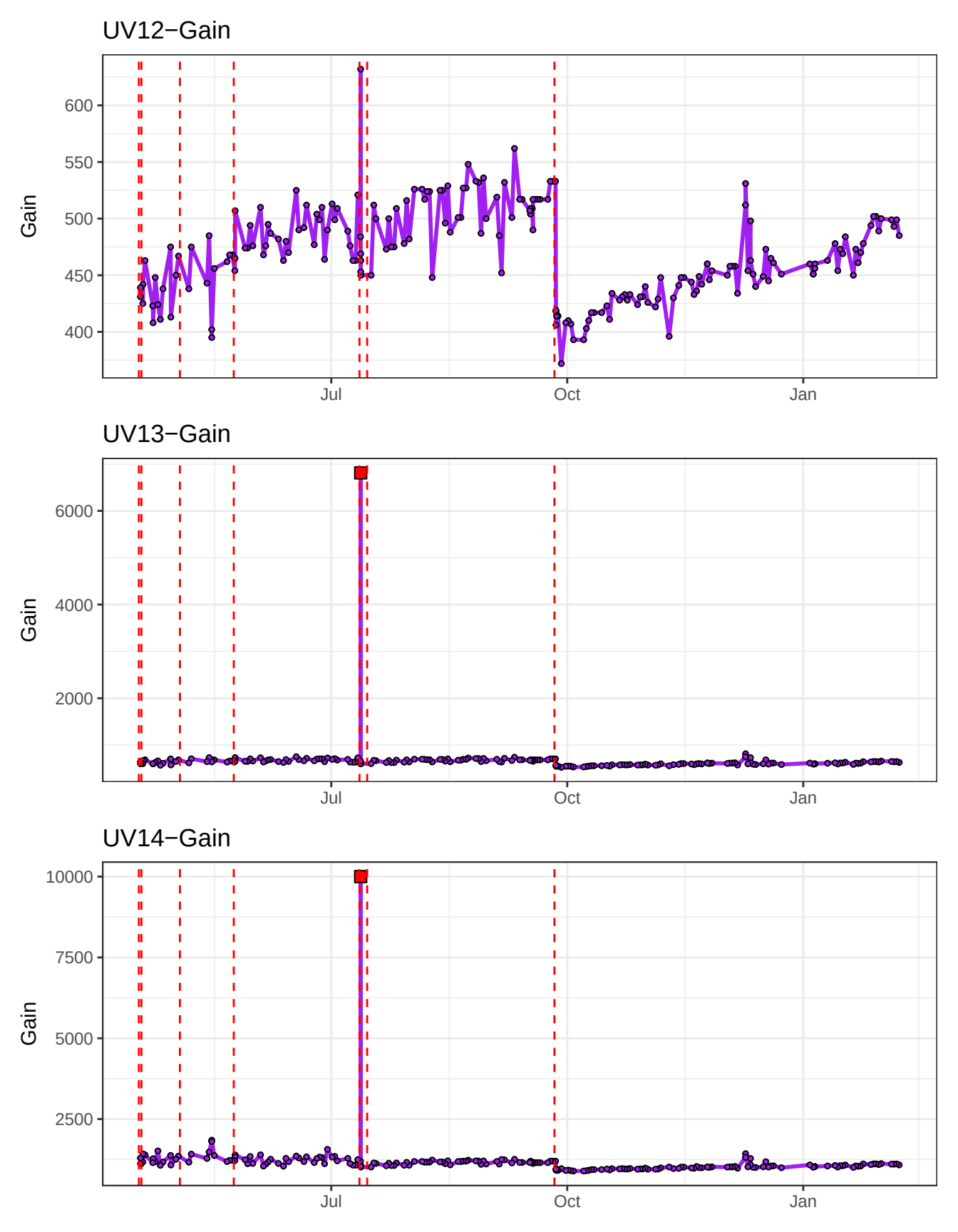
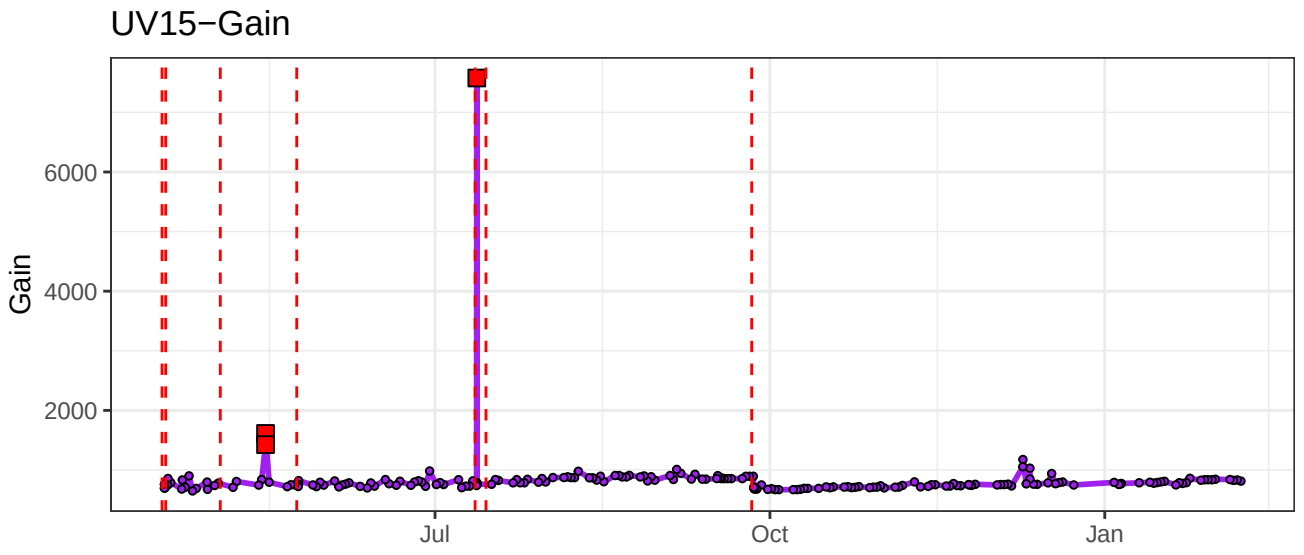
400
300
Jul
Oct
Jan


UV11−Gain
Gain
1200
1000
800
600
400
Jul
Oct
Jan


UV12−Gain
Gain
600
550
500
450
400
Jul
Oct
Jan
UV13−Gain
Gain
6000
4000
2000
Jul
Oct
Jan
UV14−Gain
Gain
10000
7500
5000
2500
Jul
Oct
Jan


UV15−Gain
Gain
6000
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2000
Jul
Oct
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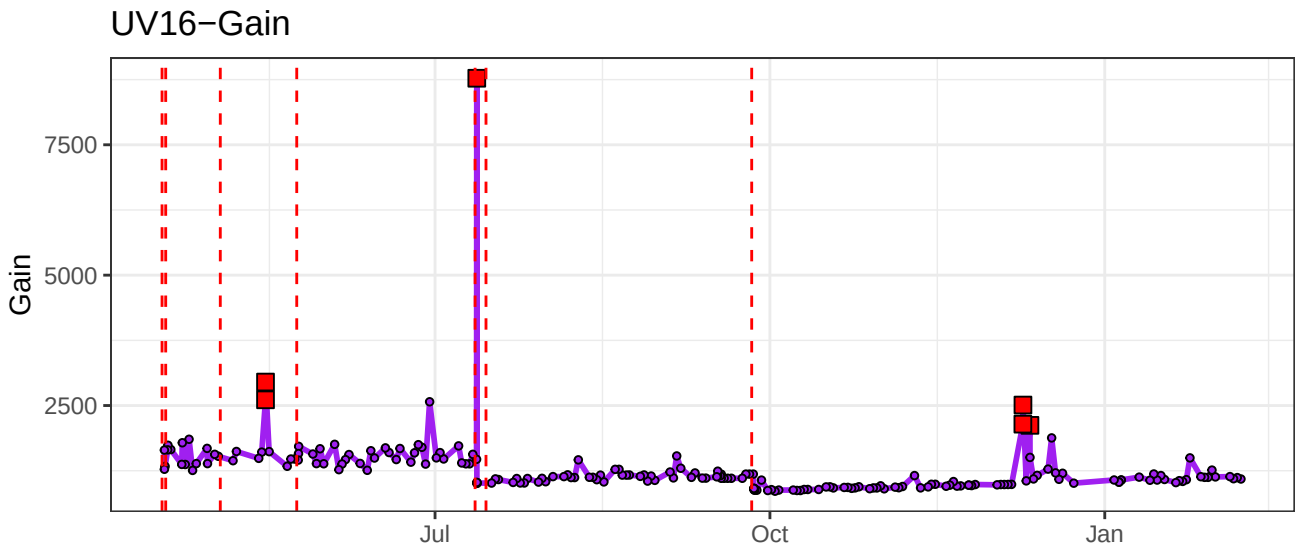
UV16−Gain
Gain
7500
5000
2500
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Oct
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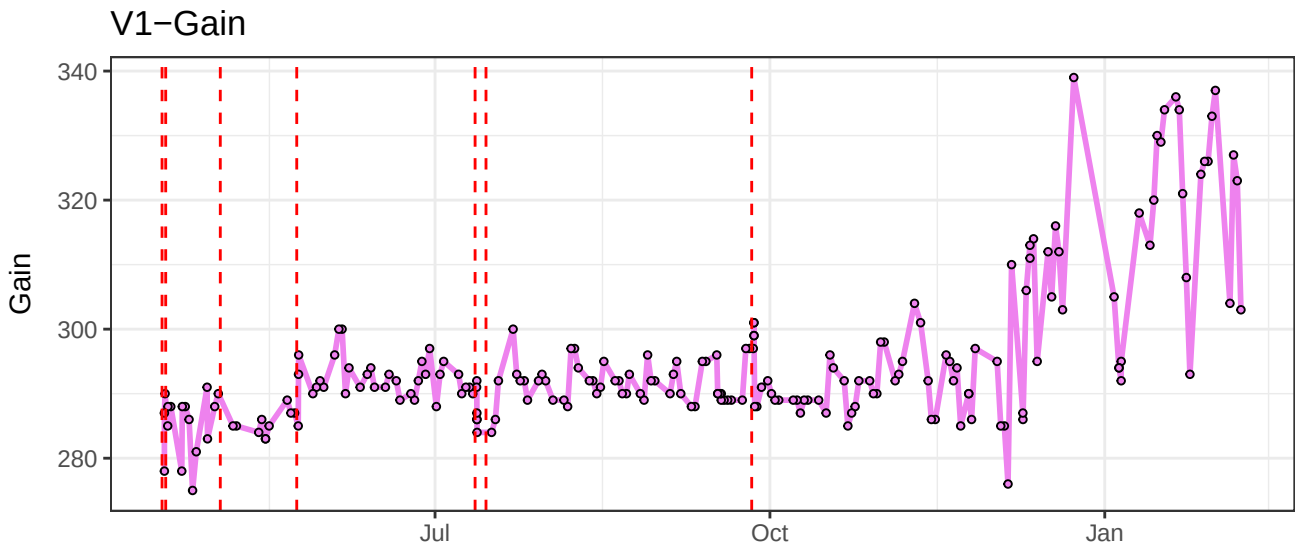
V1−Gain
Gain
340
320
300
280
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Oct
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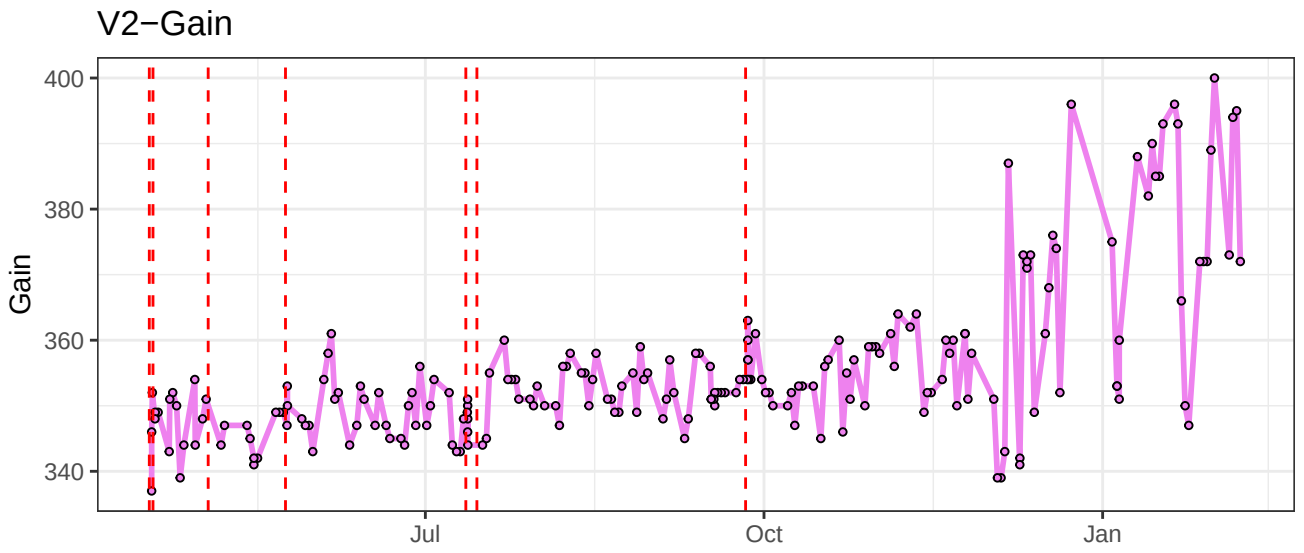
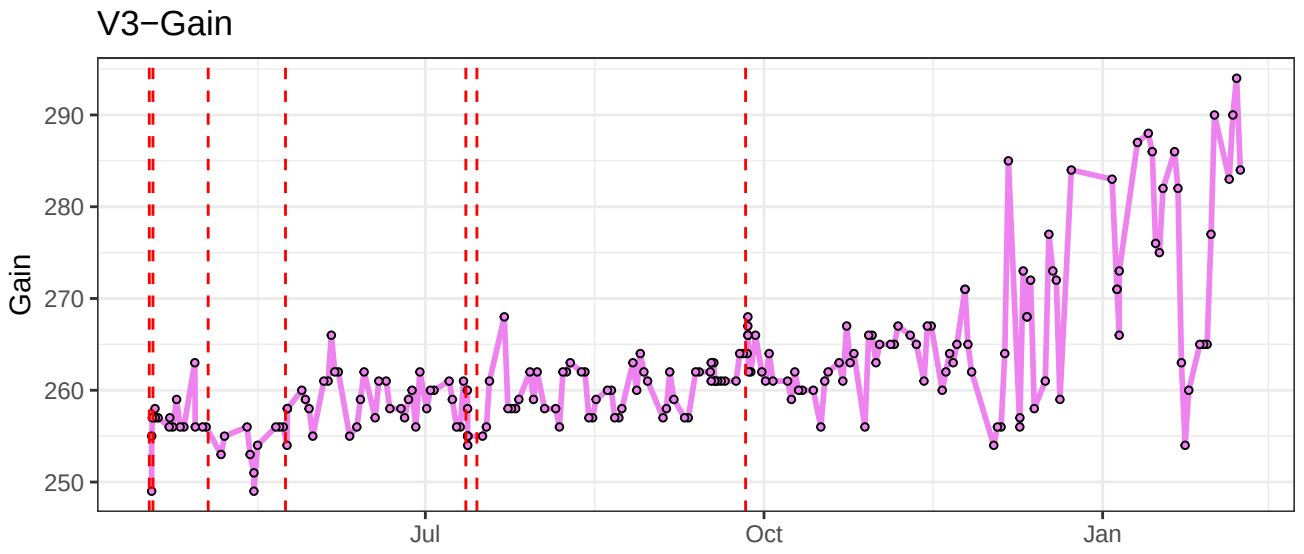

V2−Gain
Gain
400
380
360
340
Jul
Oct
Jan


V3−Gain
Gain
290
280
270
260
250
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Oct
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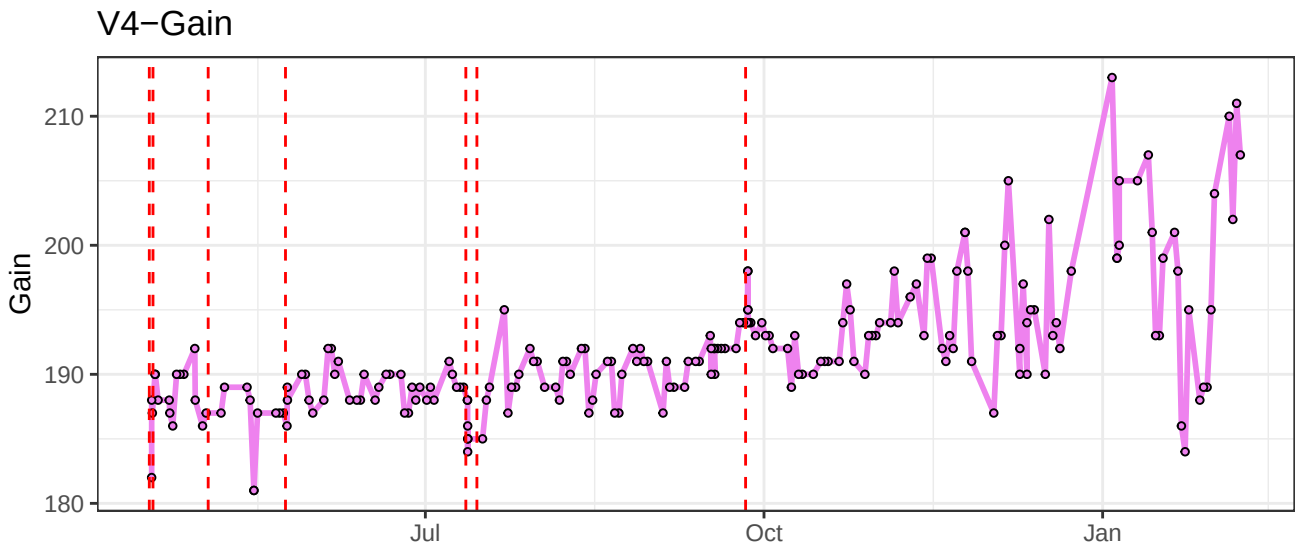
V4−Gain
Gain
210
200
190
180
Jul
Oct
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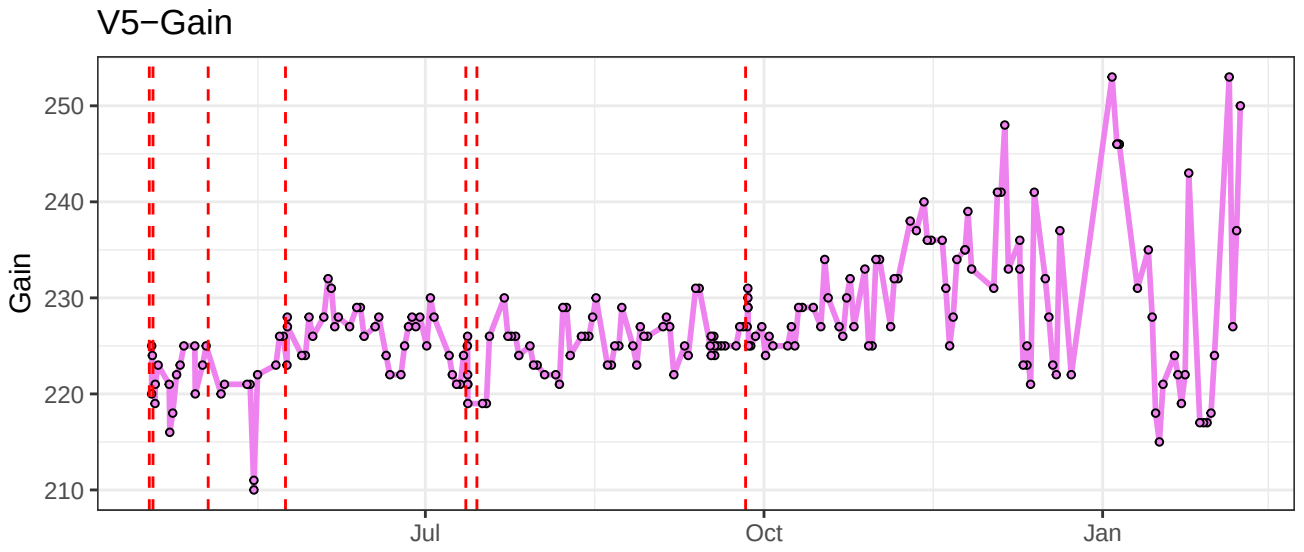
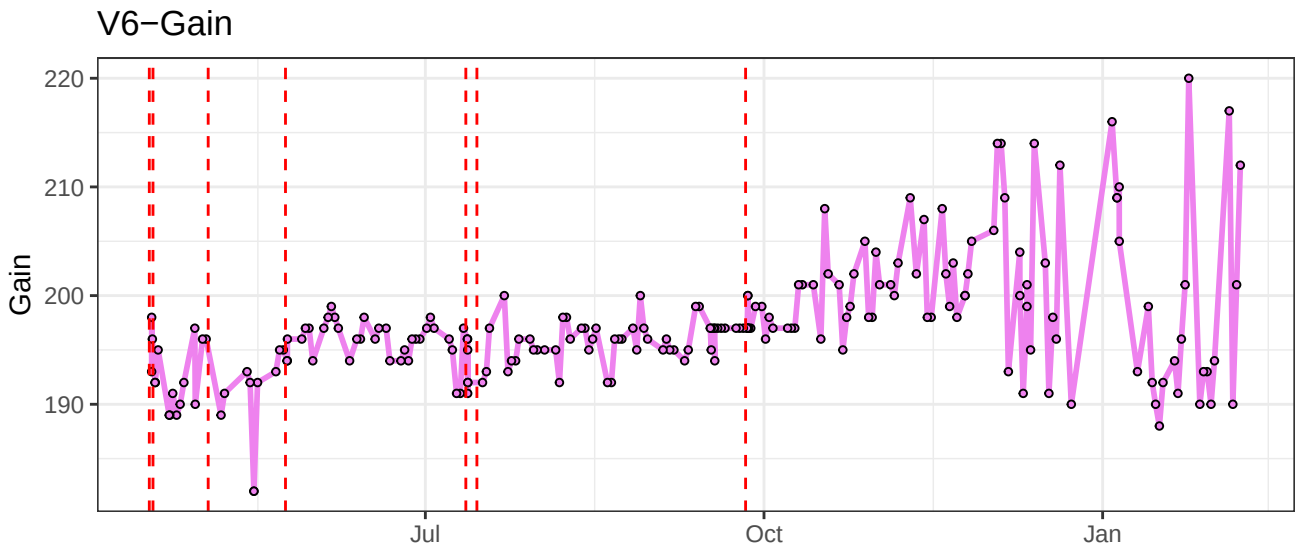
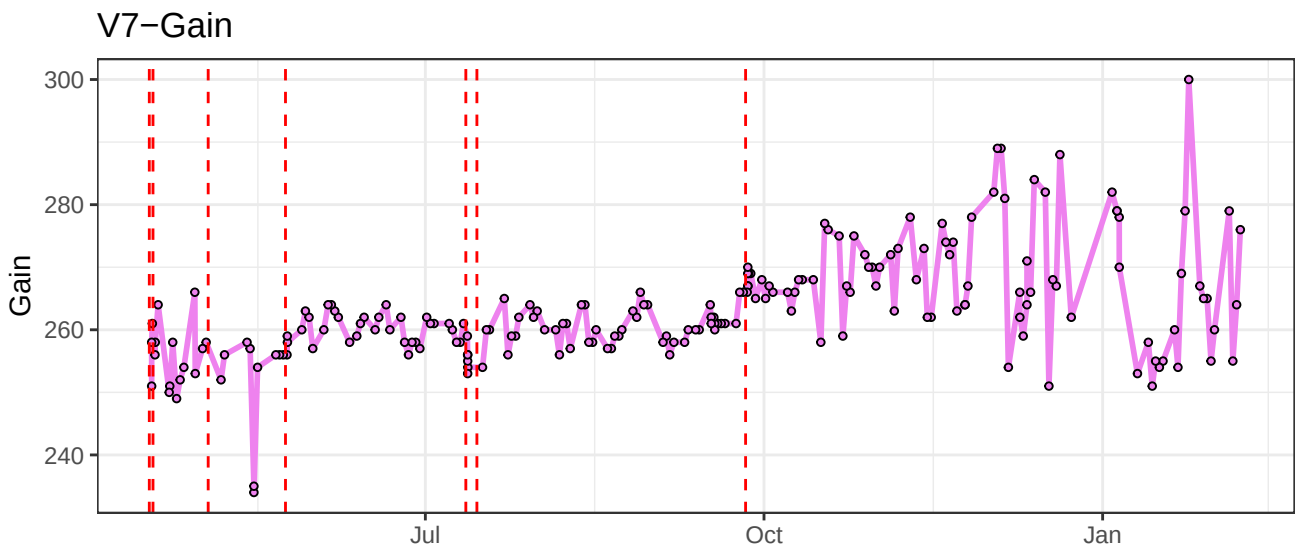

V5−Gain
Gain
250
240
230
220
210
Jul
Oct
Jan


V6−Gain
Gain
220
210
200
190
Jul
Oct
Jan


V7−Gain
Gain
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280
260
240
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Oct
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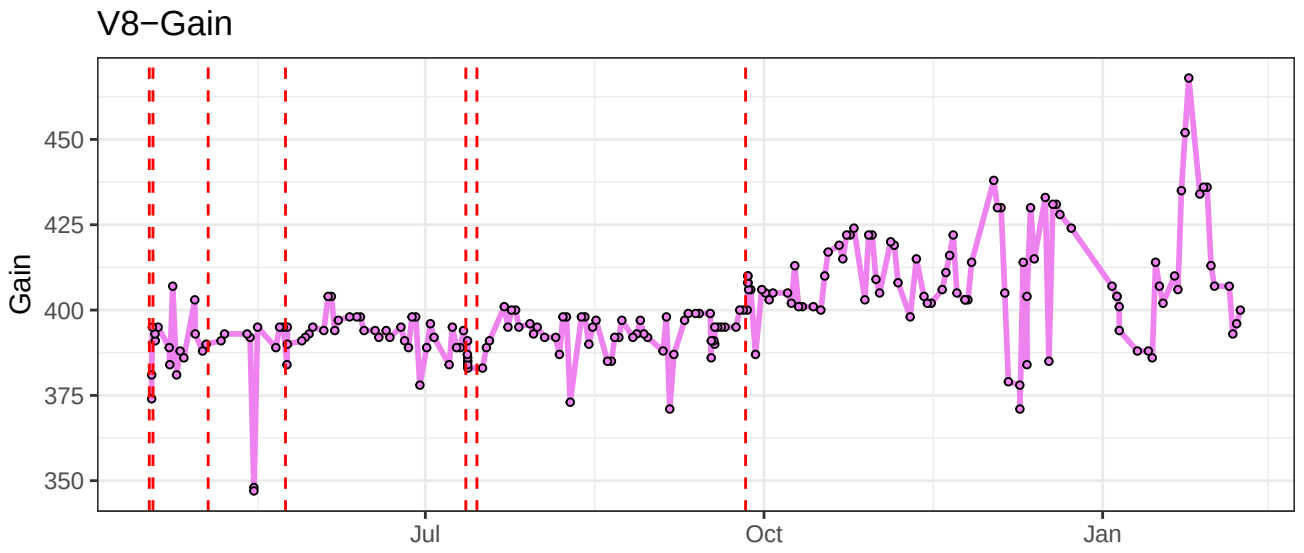
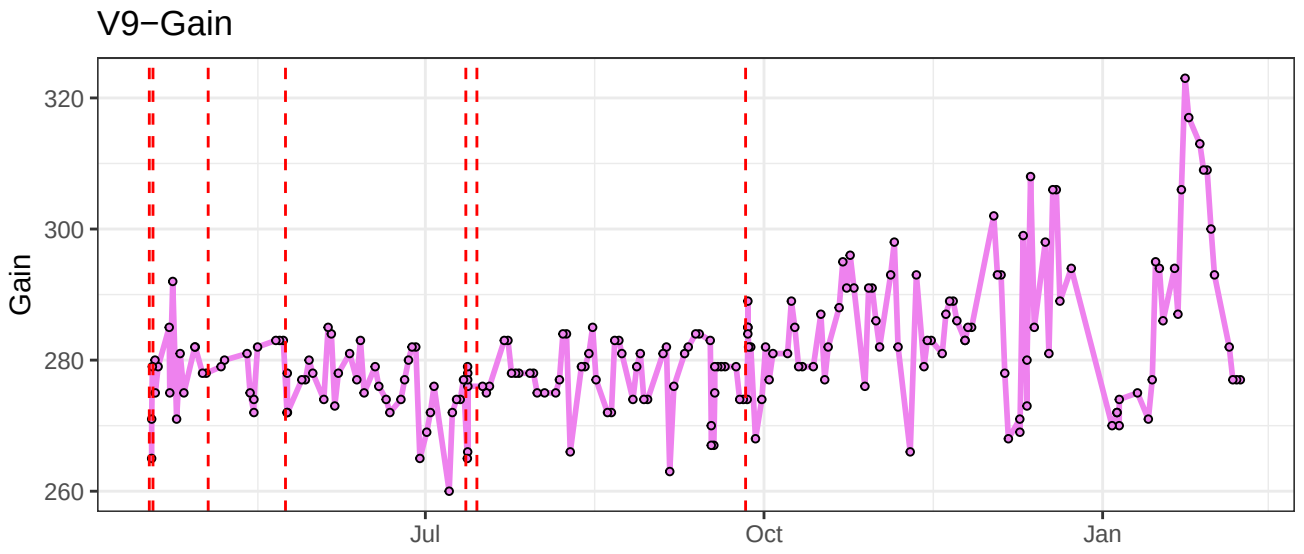

V8−Gain
Gain
450
425
400
375
350
Jul
Oct
Jan


V9−Gain
Gain
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300
280
260
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Oct
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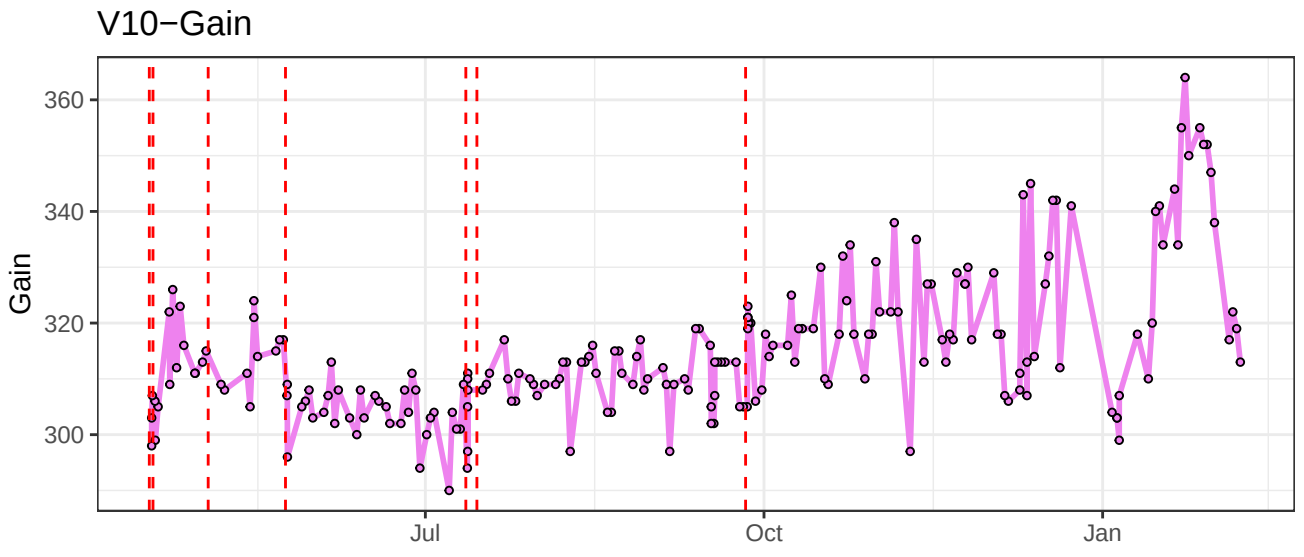
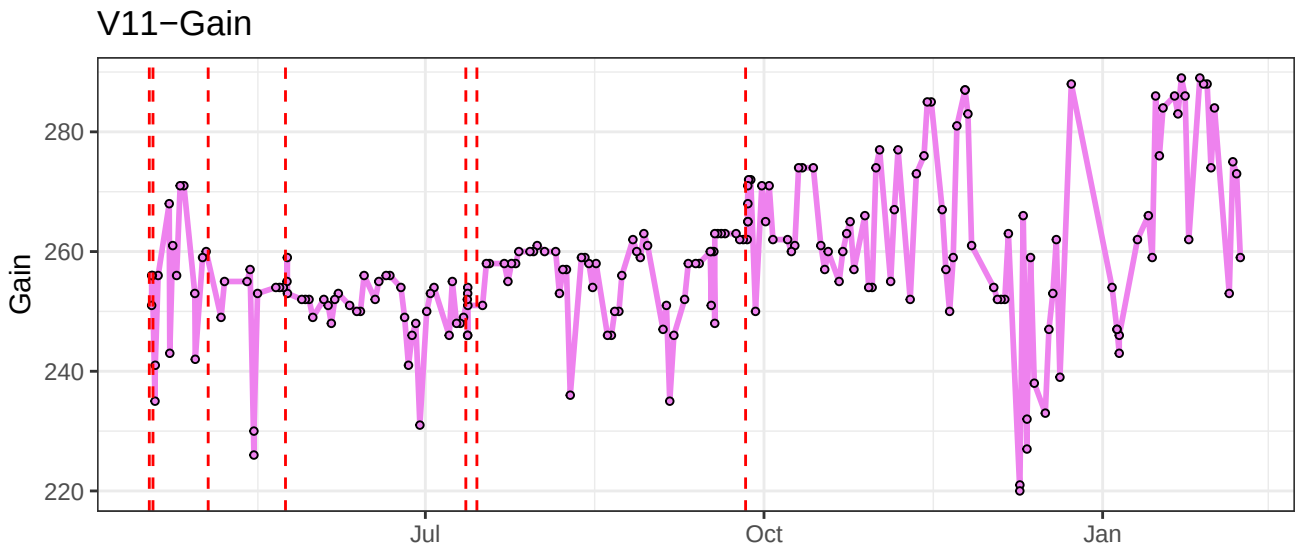

V10−Gain
Gain
360
340
320
300
Jul
Oct
Jan


V11−Gain
Gain
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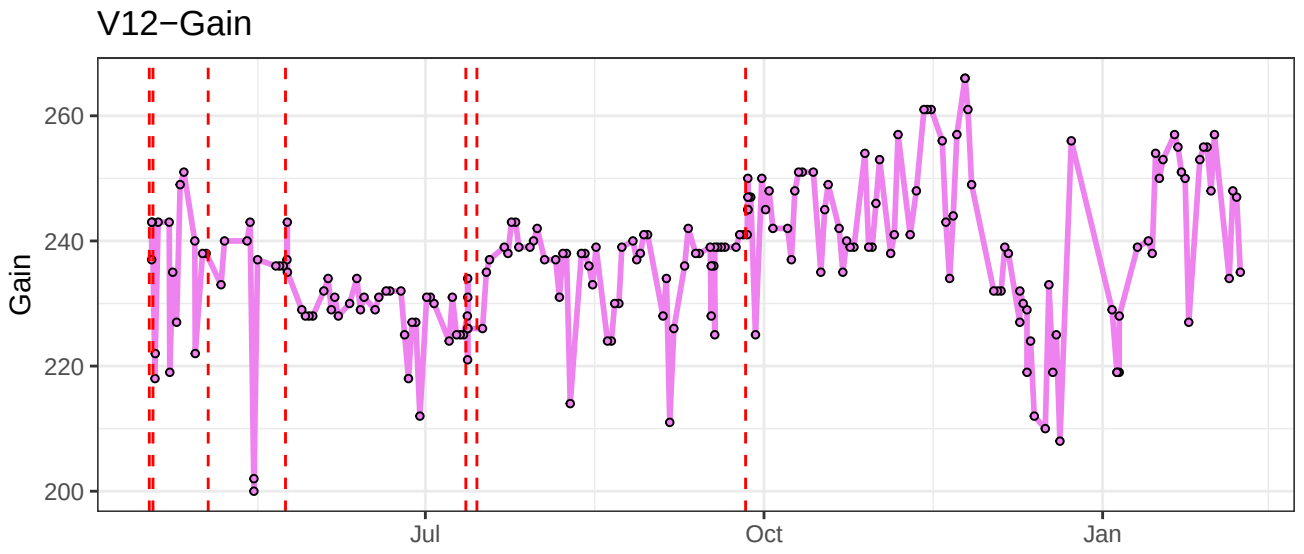
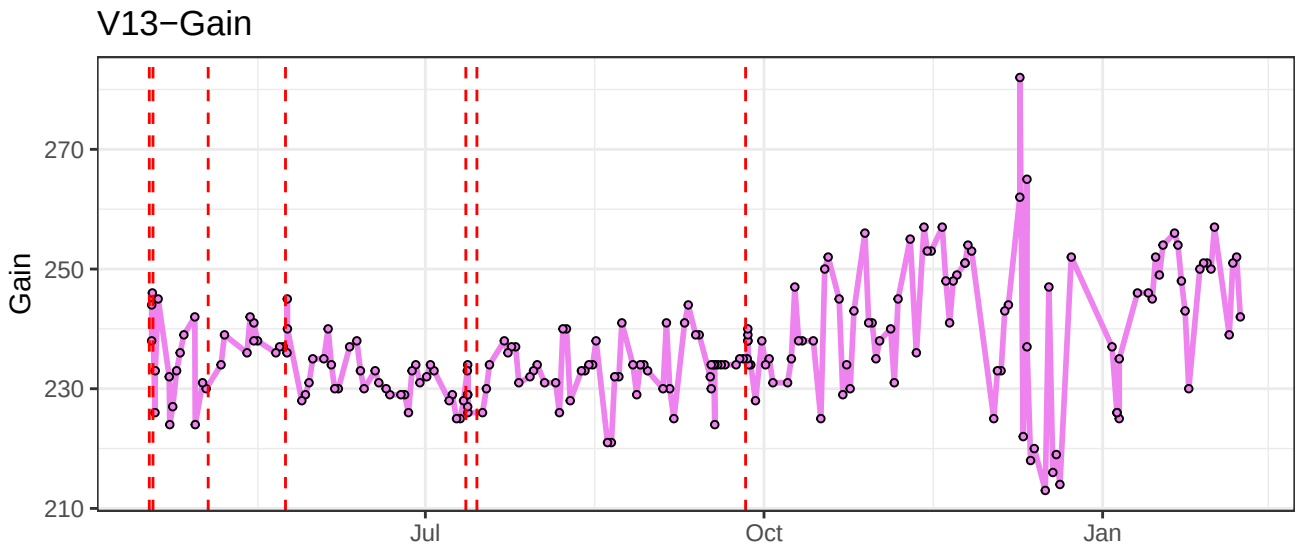
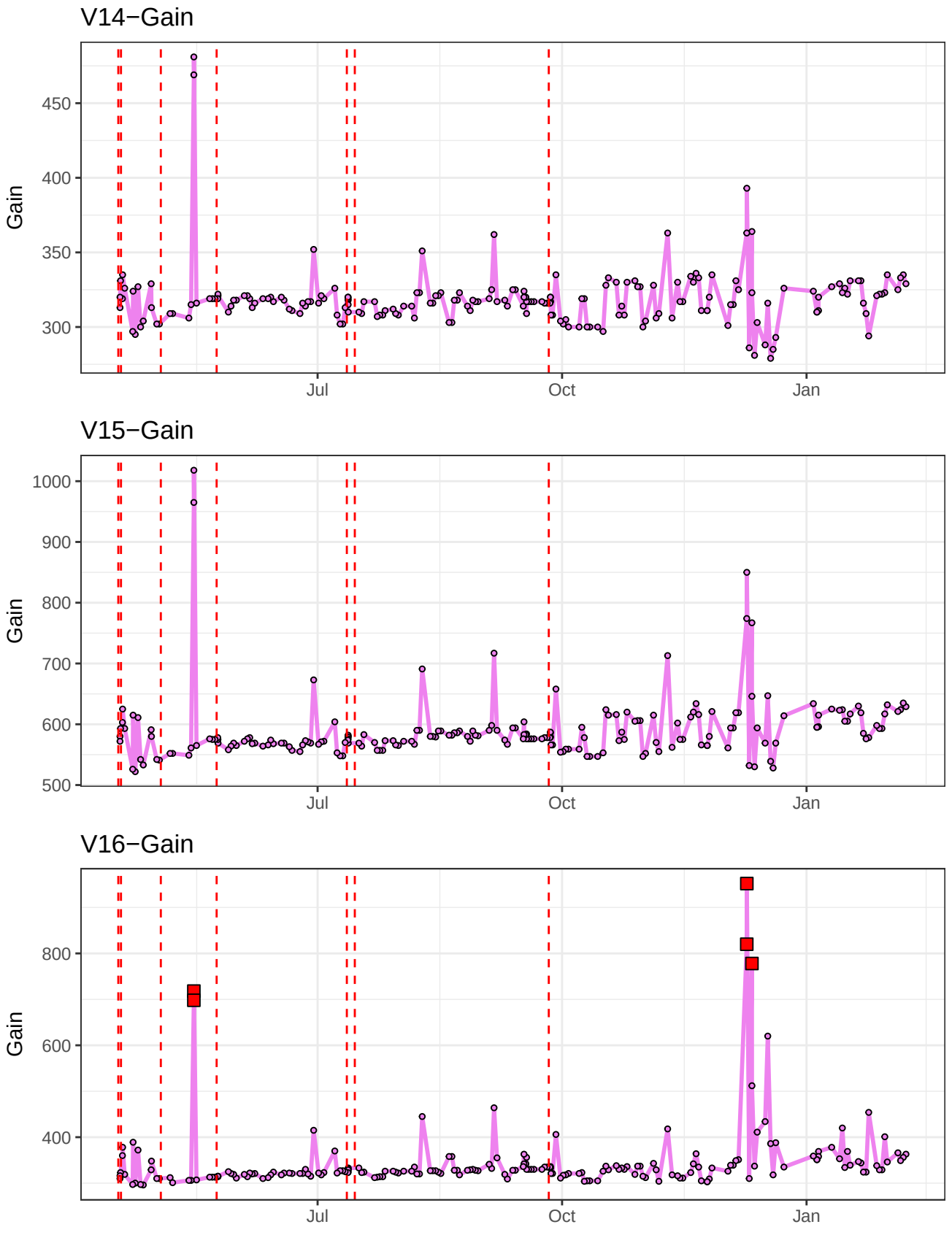
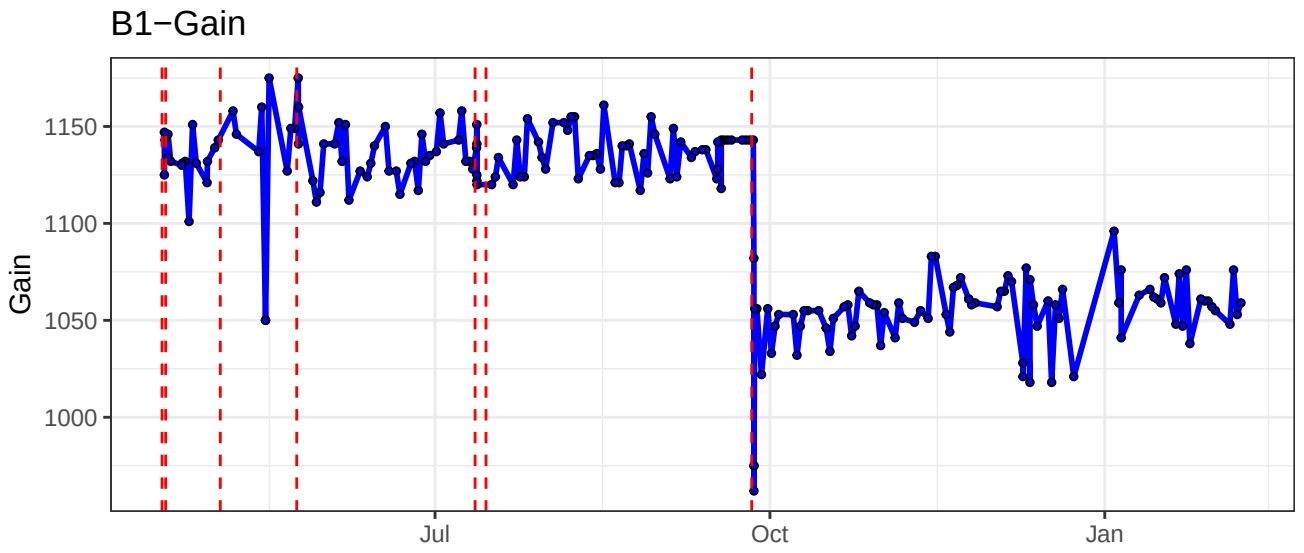
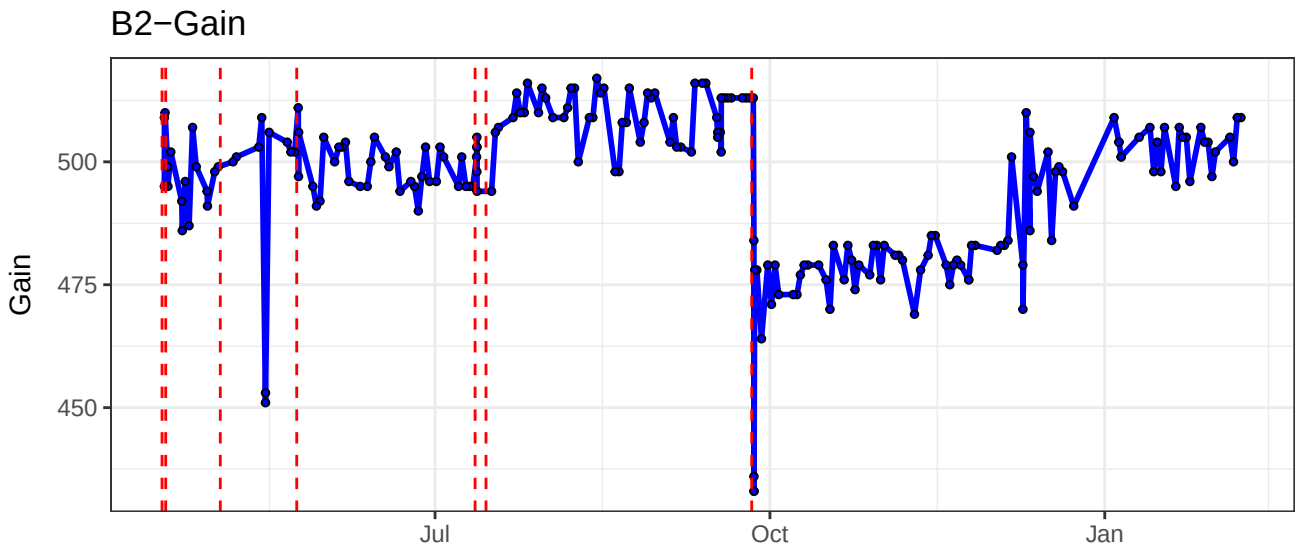
260
240
220
Jul
Oct
Jan

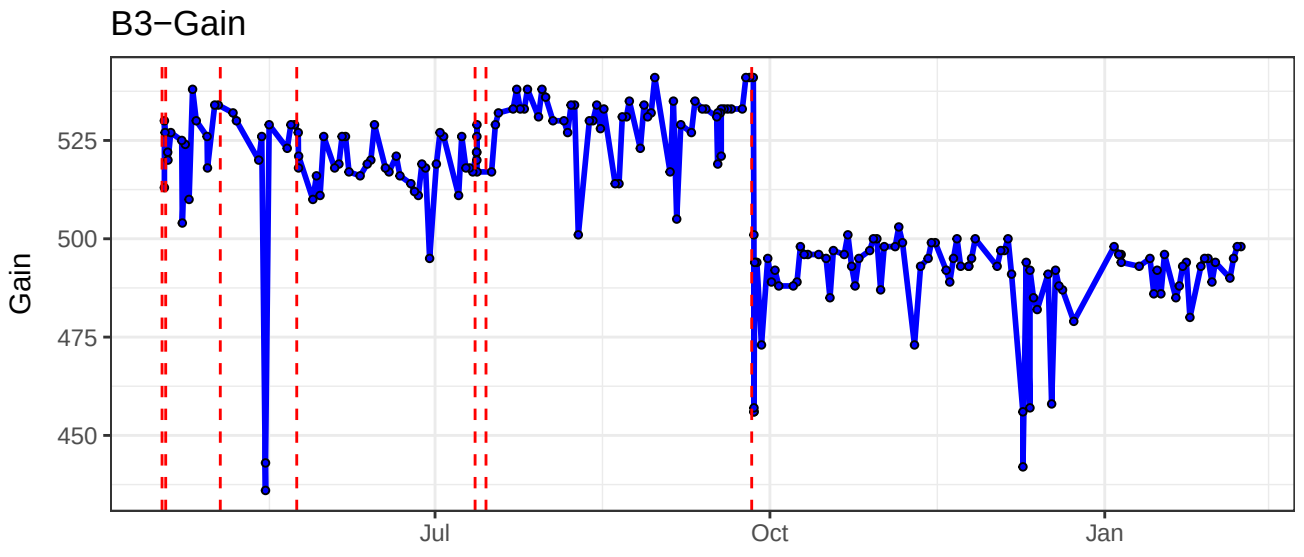

V12−Gain
Gain
260
240
220
200
Jul
Oct
Jan

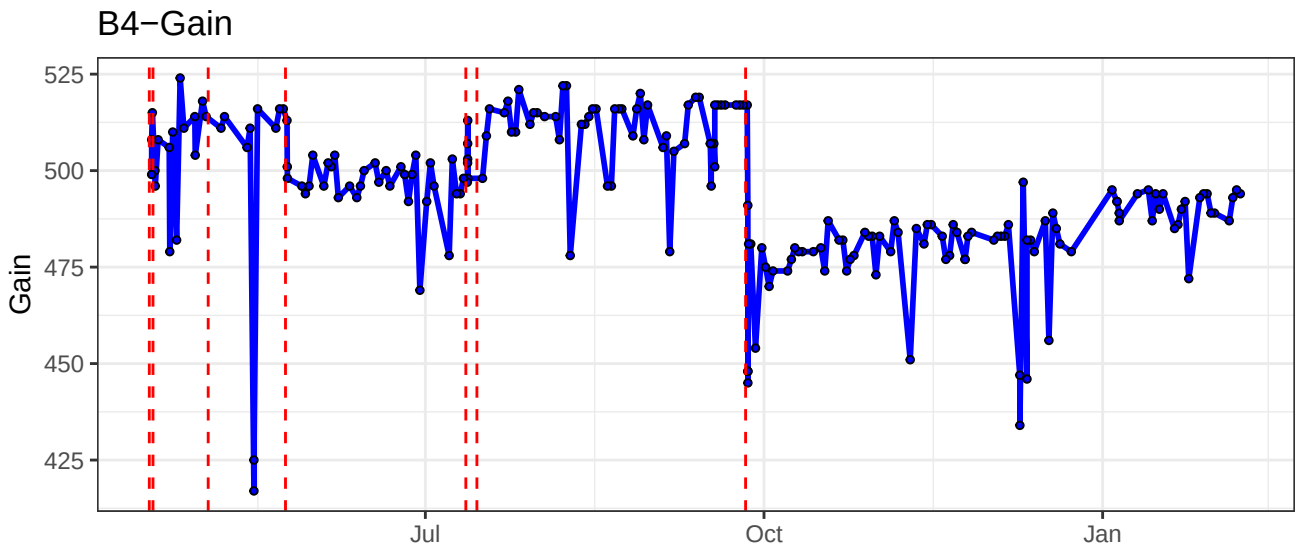

V13−Gain
Gain
270
250
230
210
Jul
Oct
Jan

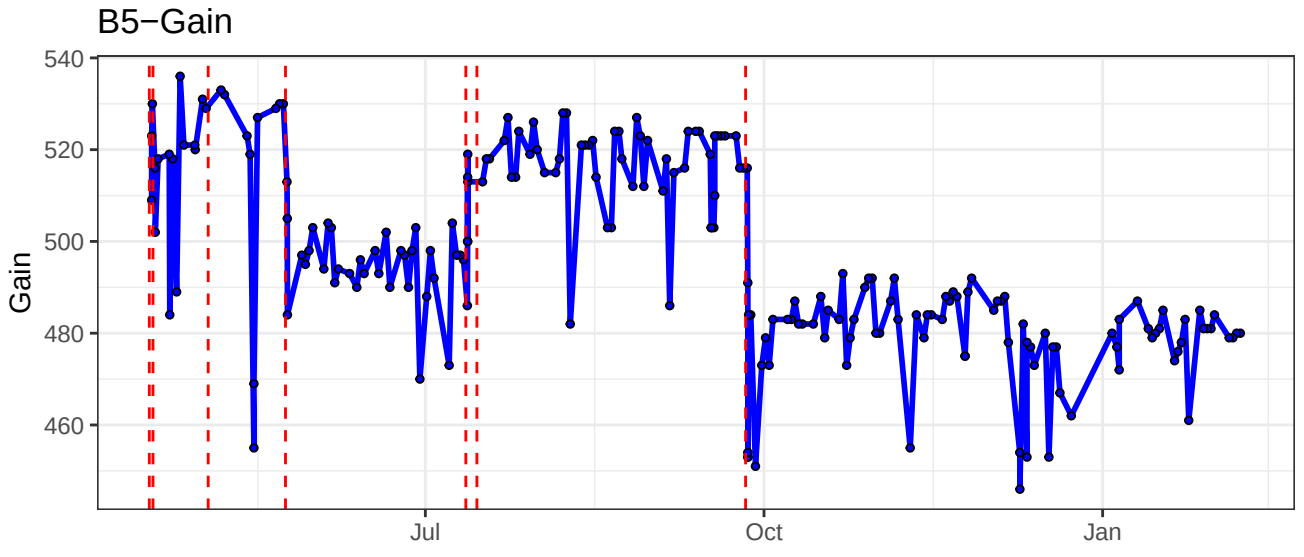

V14−Gain
Gain
450
400
350
300
Jul
Oct
Jan
V15−Gain
Gain
1000
900
800
700
600
500
Jul
Oct
Jan
V16−Gain
Gain
800
600
400
Jul
Oct
Jan

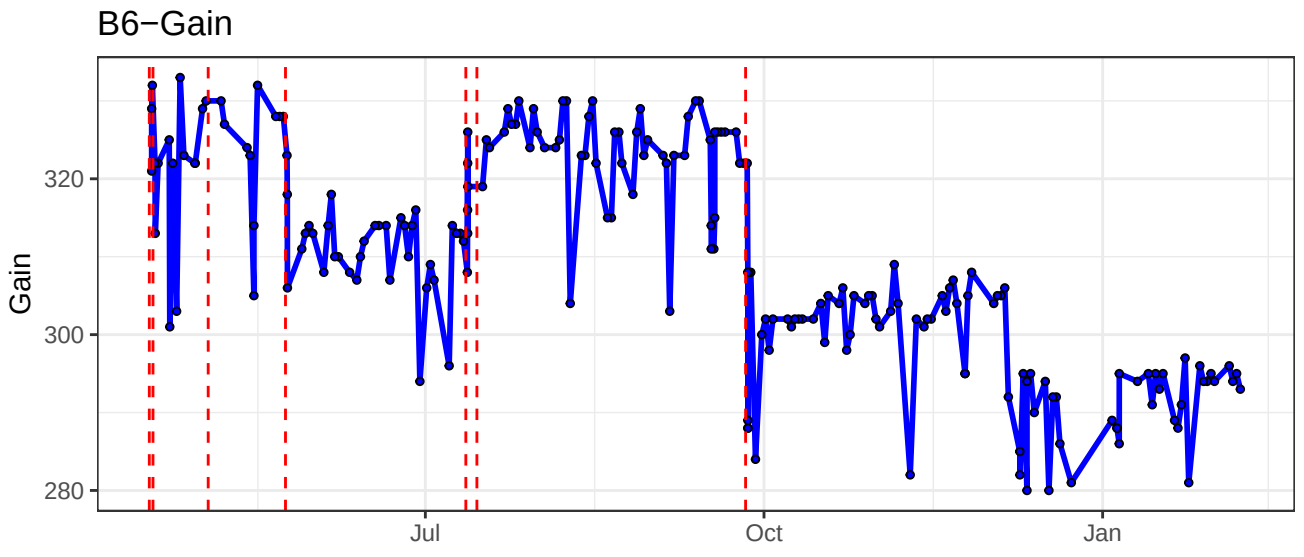

B1−Gain
Gain
1150
1100
1050
1000
Jul
Oct
Jan

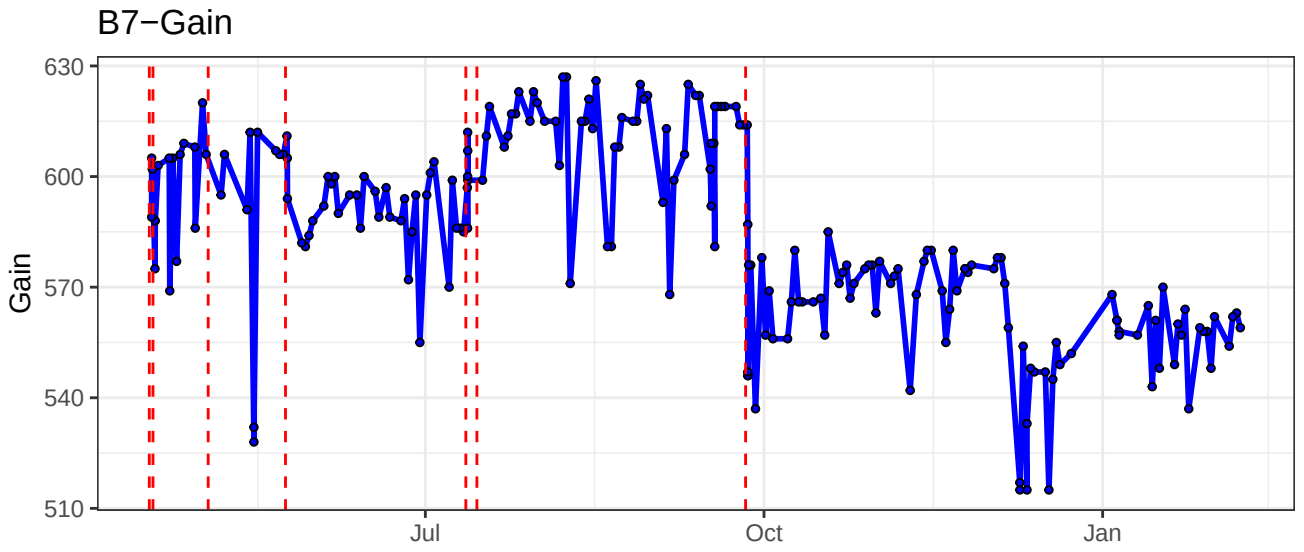

B2−Gain
Gain
500
475
450
Jul
Oct
Jan

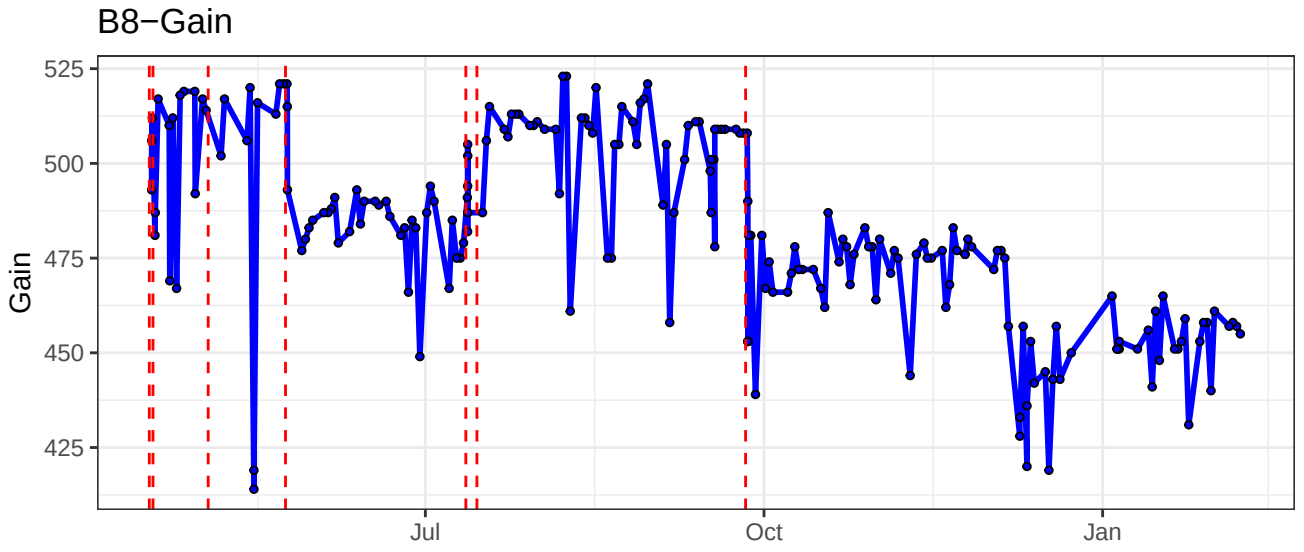

B3−Gain
Gain
525
500
475
450
Jul
Oct
Jan


B4−Gain
Gain
525
500
475
450
425
Jul
Oct
Jan


B5−Gain
Gain
540
520
500
480
460
Jul
Oct
Jan


B6−Gain
Gain
320
300
280
Jul
Oct
Jan


B7−Gain
Gain
630
600
570
540
510
Jul
Oct
Jan


B8−Gain
Gain
525
500
475
450
425
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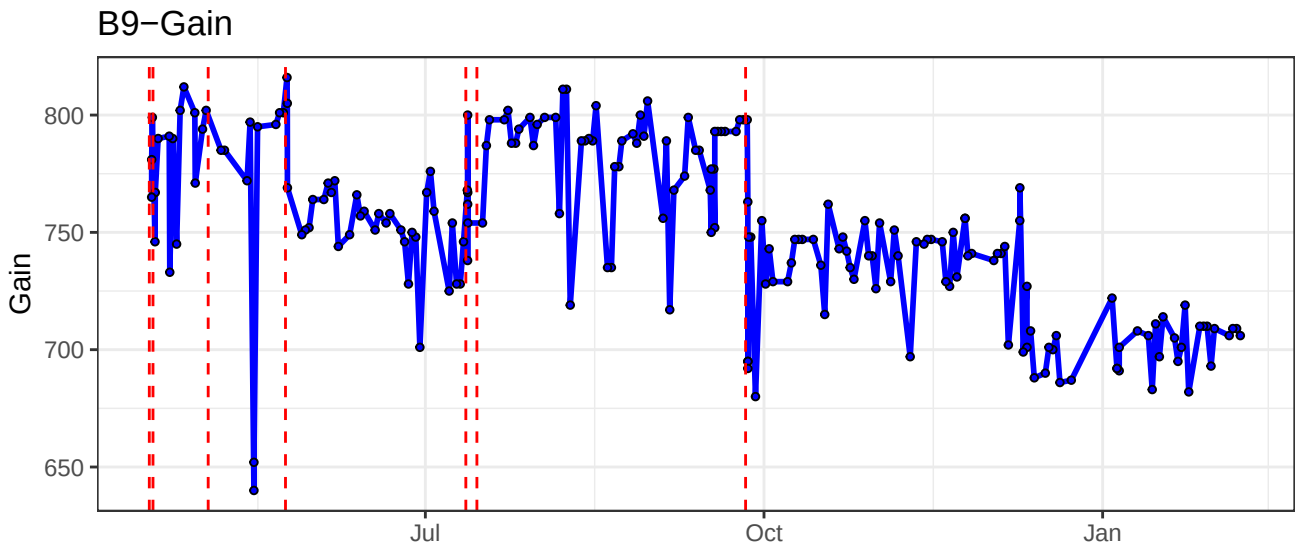
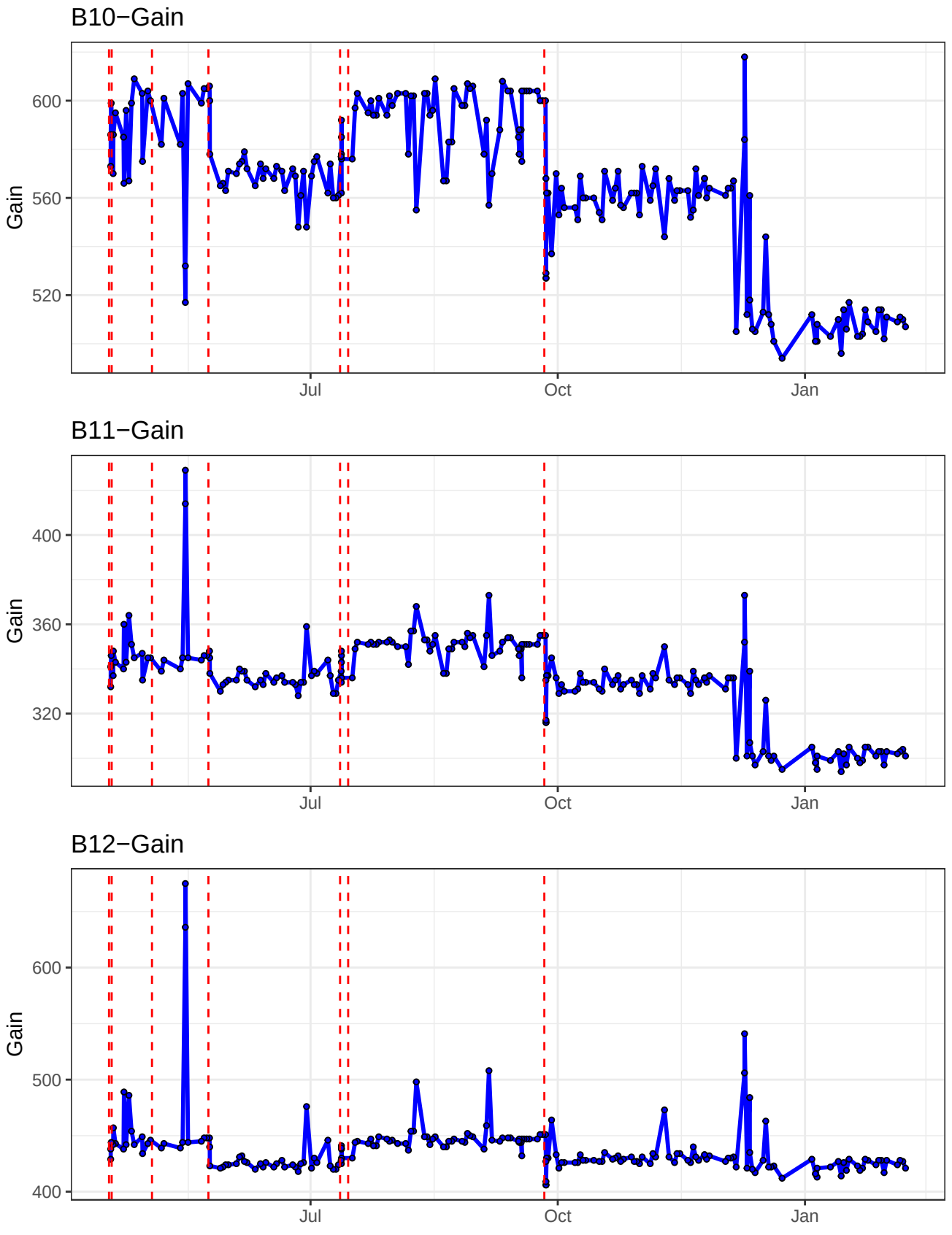
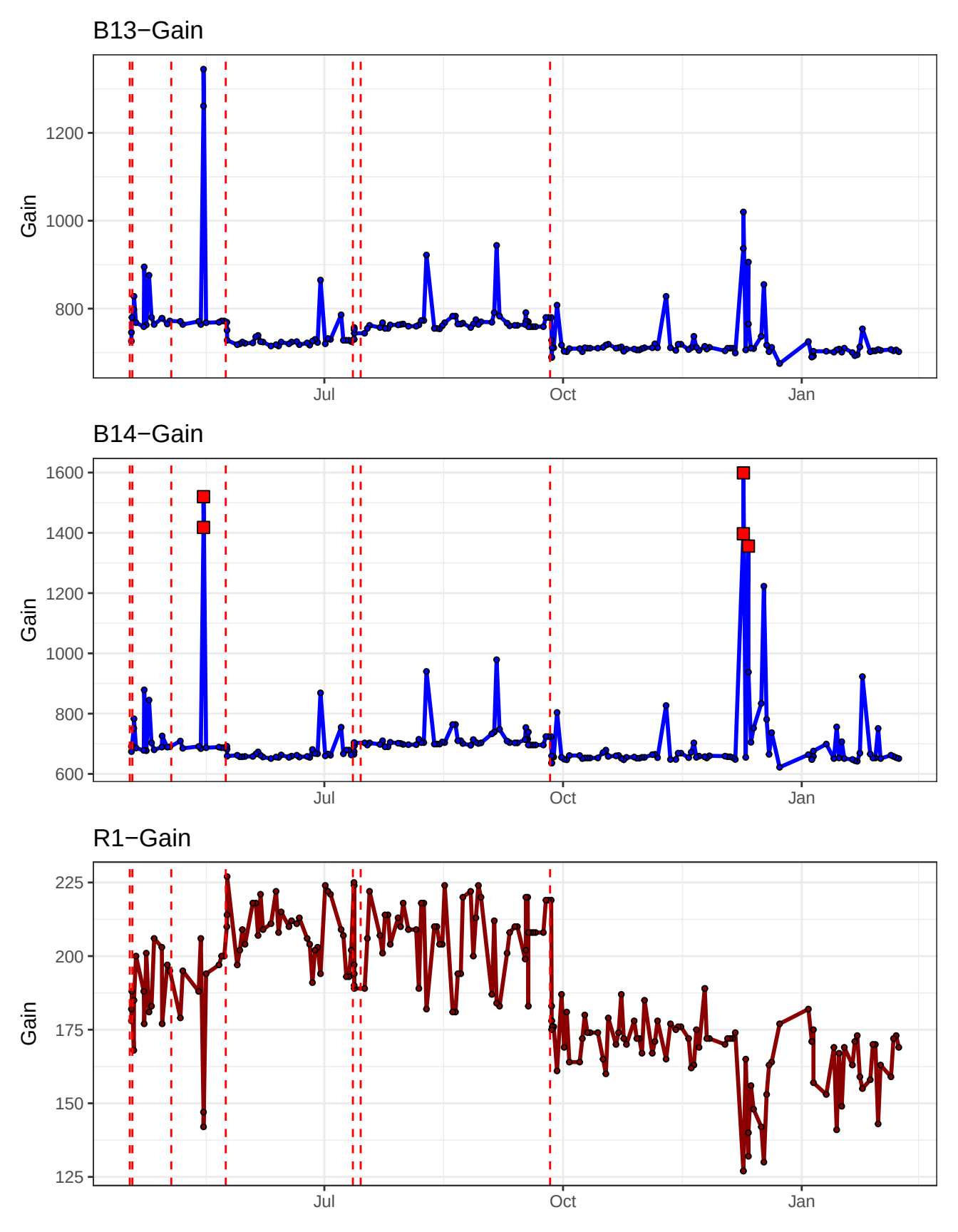
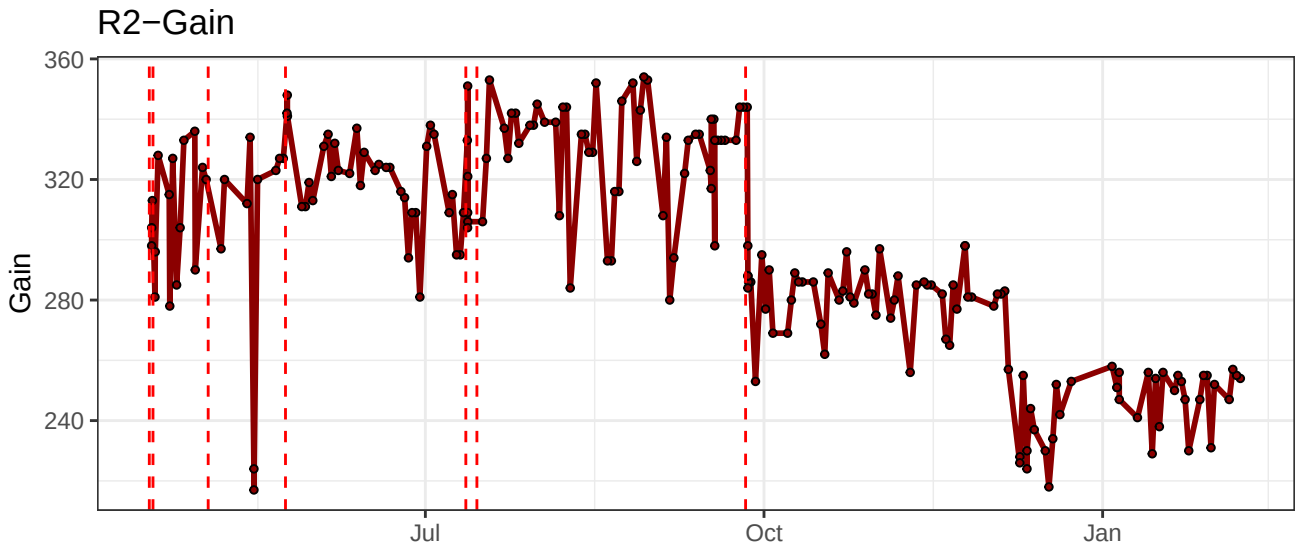
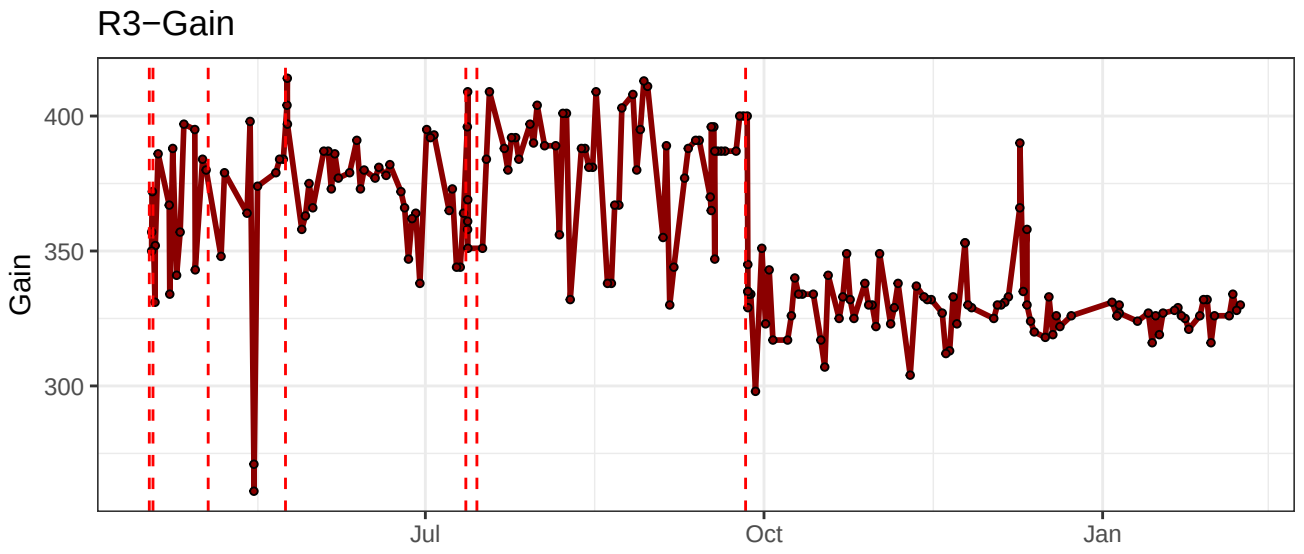
Oct
Jan

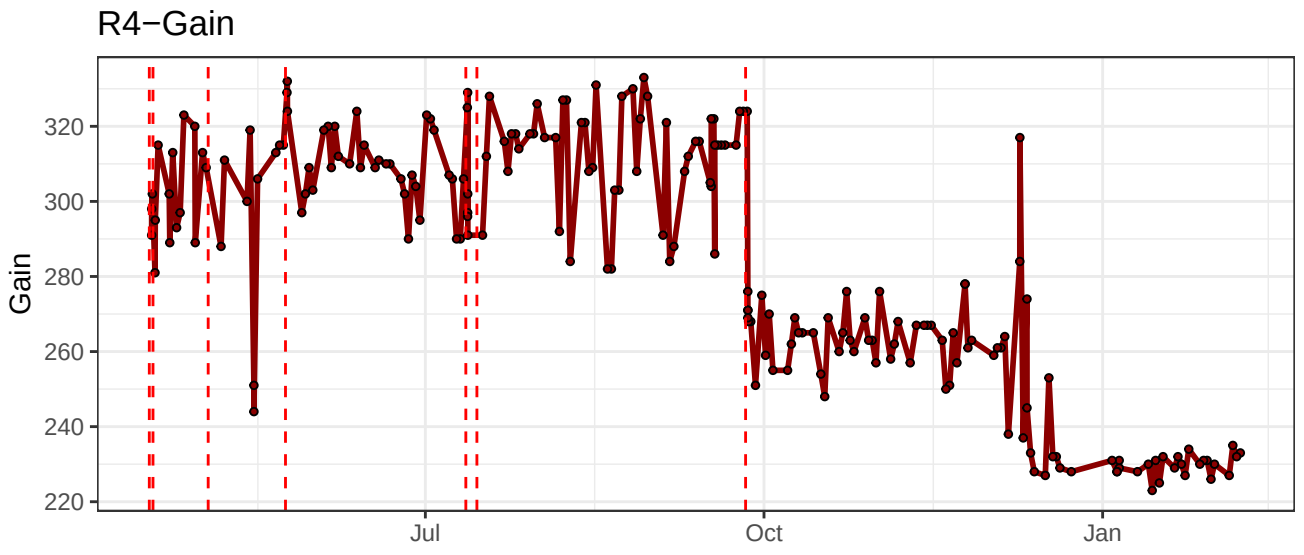

B9−Gain
Gain
800
750
700
650
Jul
Oct
Jan

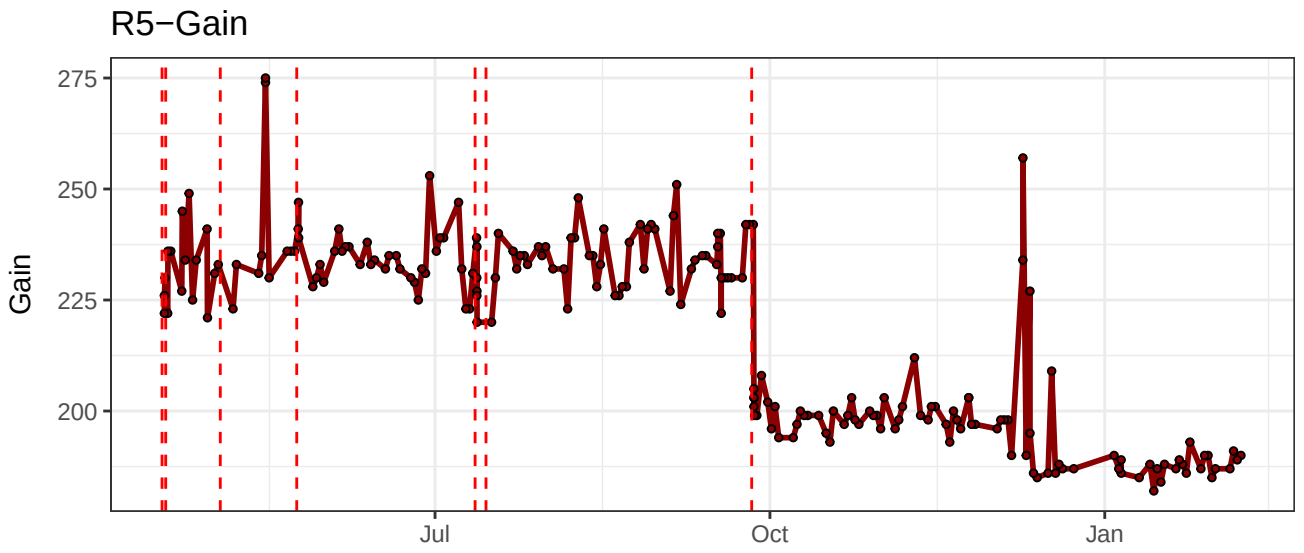

B10−Gain
Gain
600
560
520
Jul
Oct
Jan
B11−Gain
Gain
400
360
320
Jul
Oct
Jan
B12−Gain
Gain
600
500
400
Jul
Oct
Jan

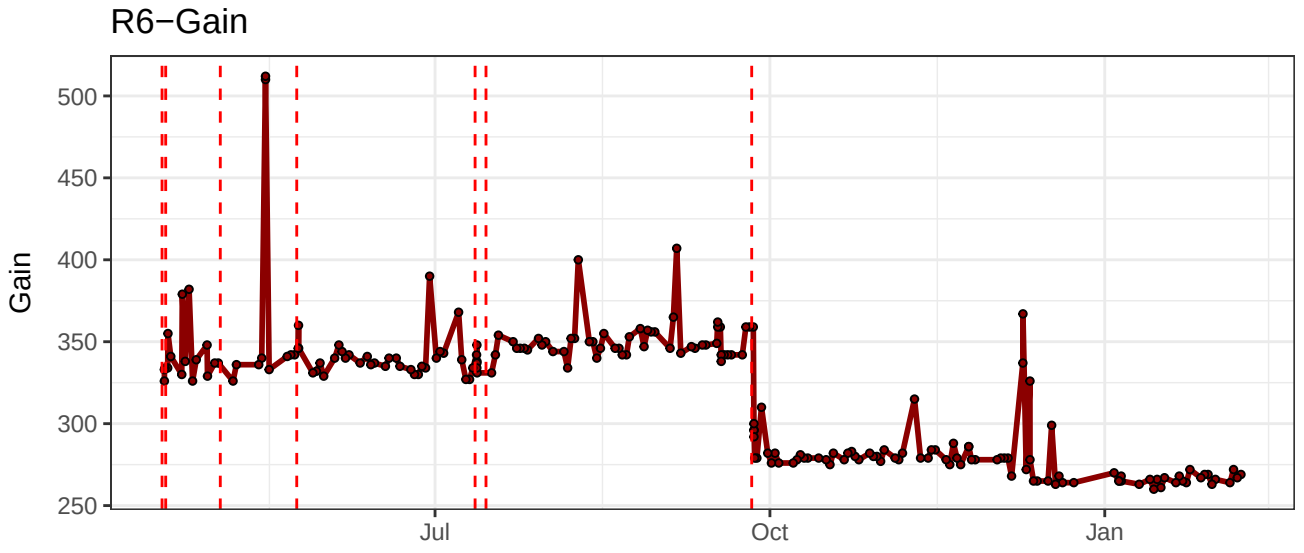

B13−Gain
Gain
1200
1000
800
Jul
Oct
Jan
B14−Gain
Gain
1600
1400
1200
1000
800
600
Jul
Oct
Jan
R1−Gain
Gain
225
200
175
150
125
Jul
Oct
Jan

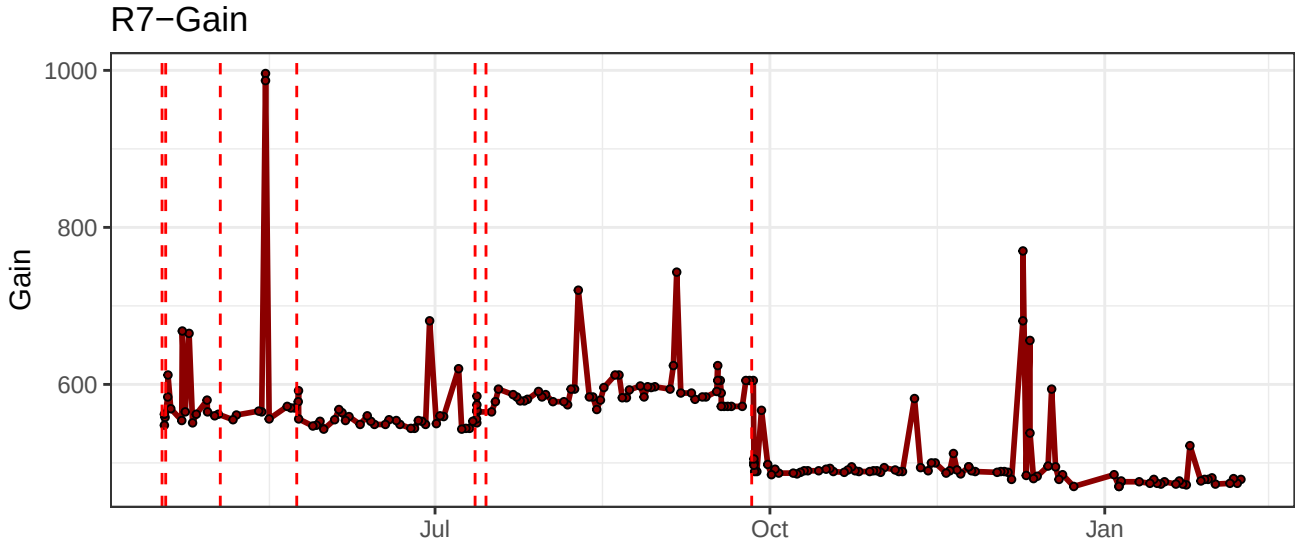

R2−Gain
Gain
360
320
280
240
Jul
Oct
Jan

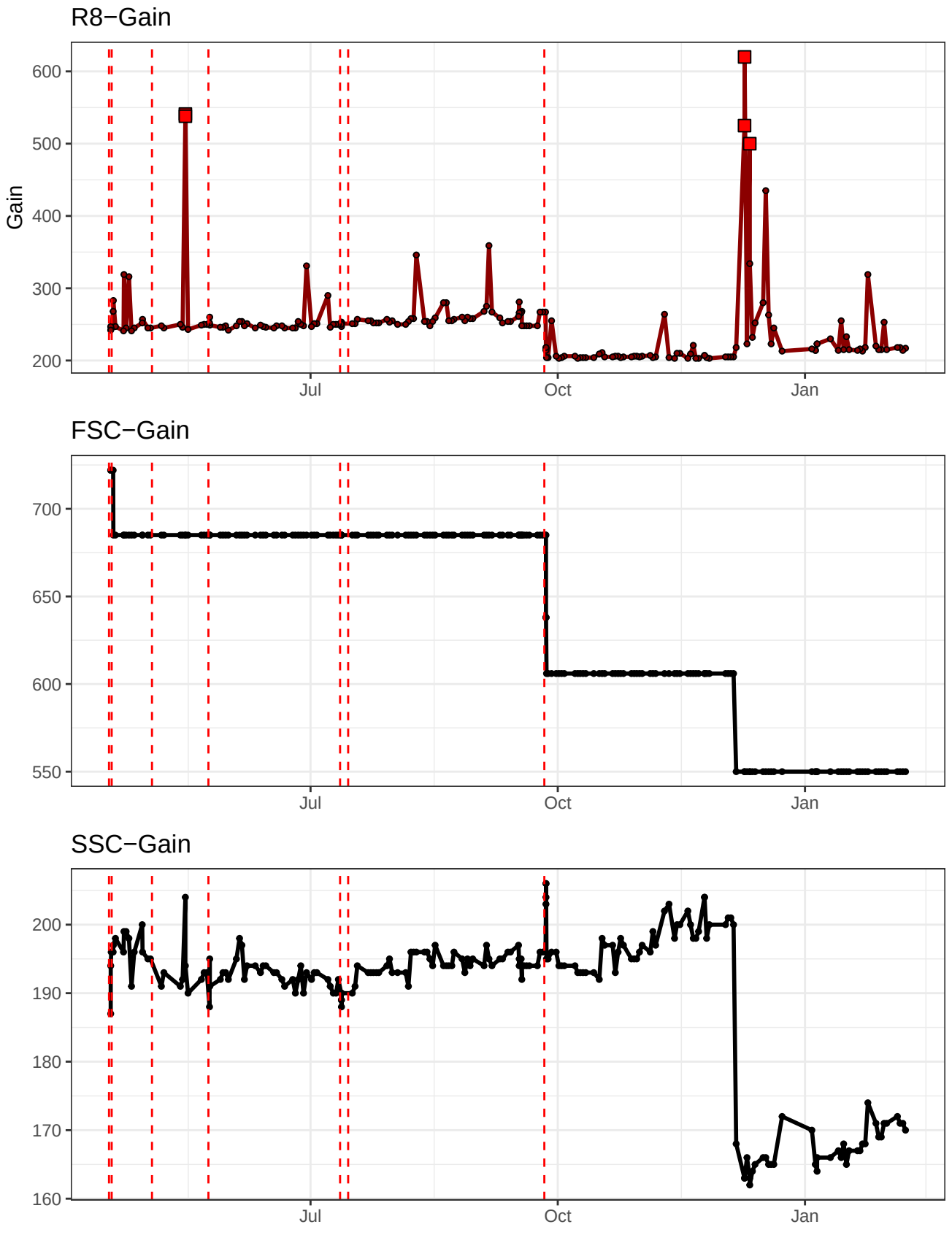

R3−Gain
Gain
400
350
300
Jul
Oct
Jan

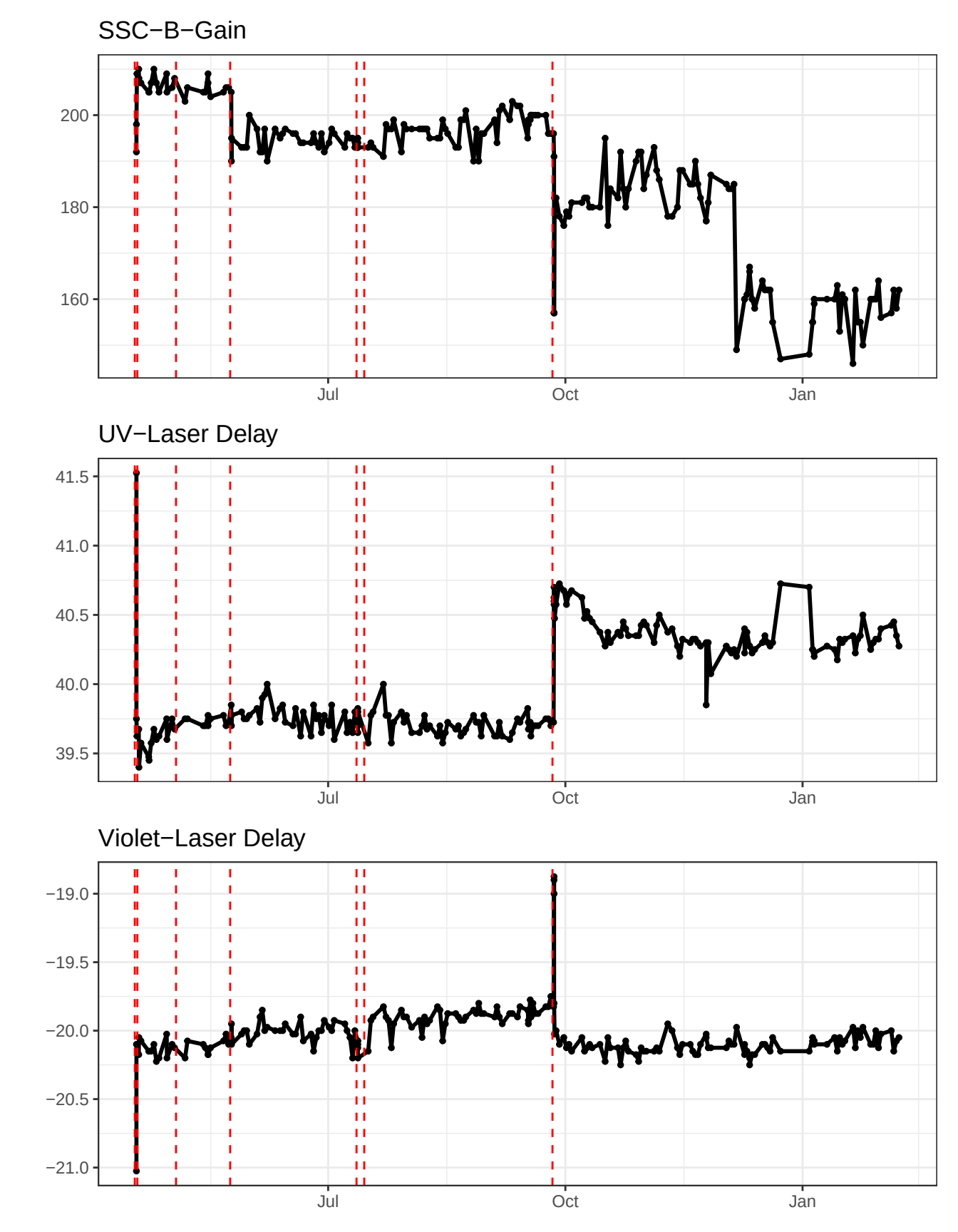

R4−Gain
Gain
320
300
280
260
240
220
Jul
Oct
Jan

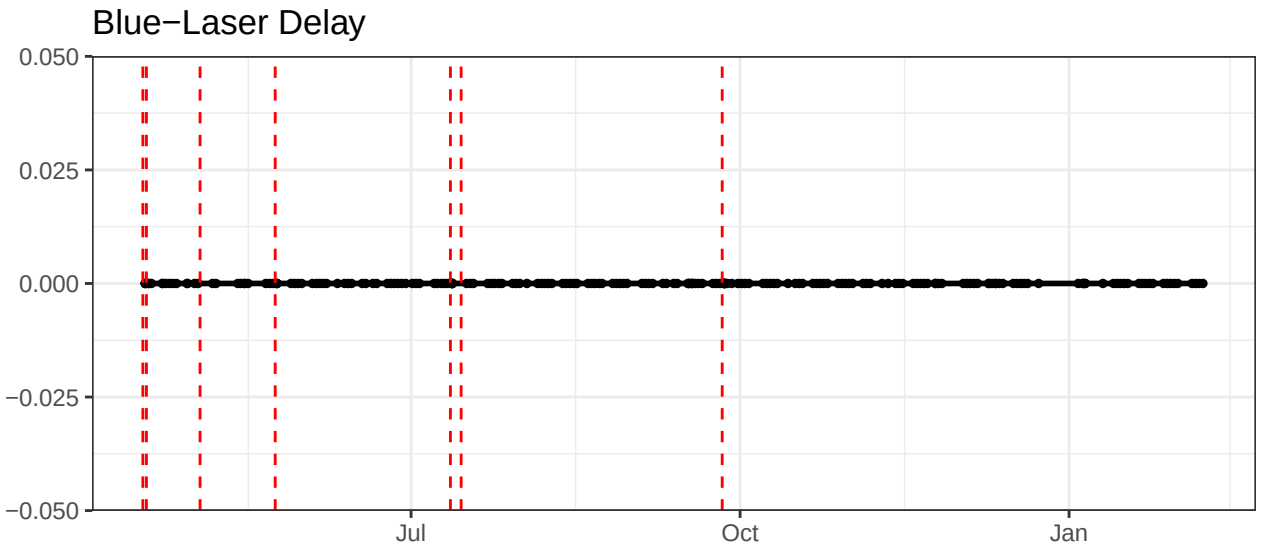

R5−Gain
Gain
275
250
225
200
Jul
Oct
Jan

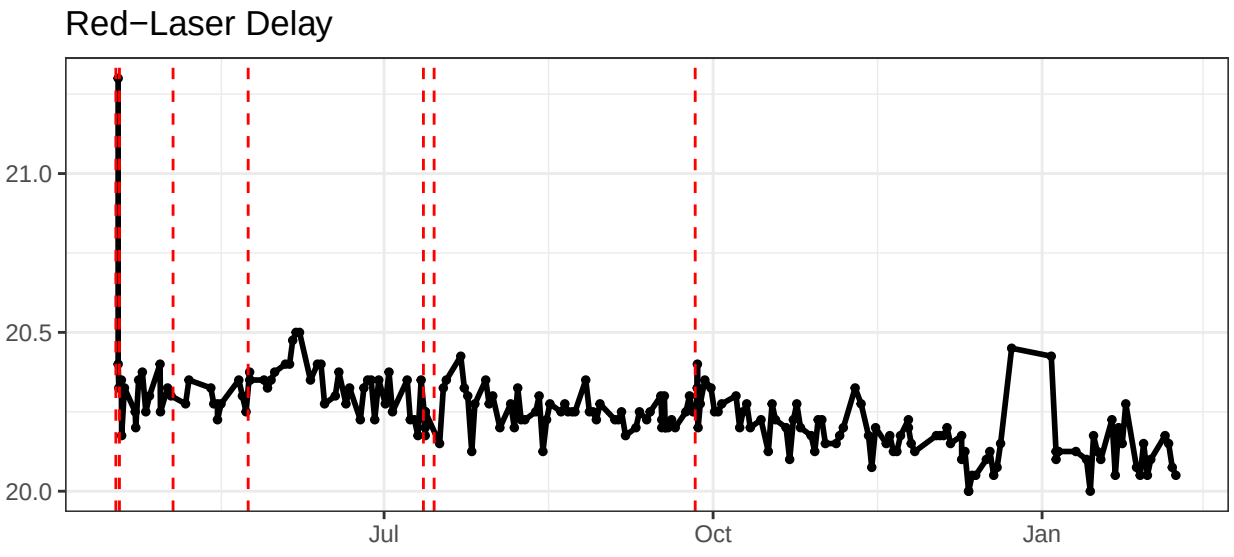

R6−Gain
Gain
500
450
400
350
300
250
Jul
Oct
Jan

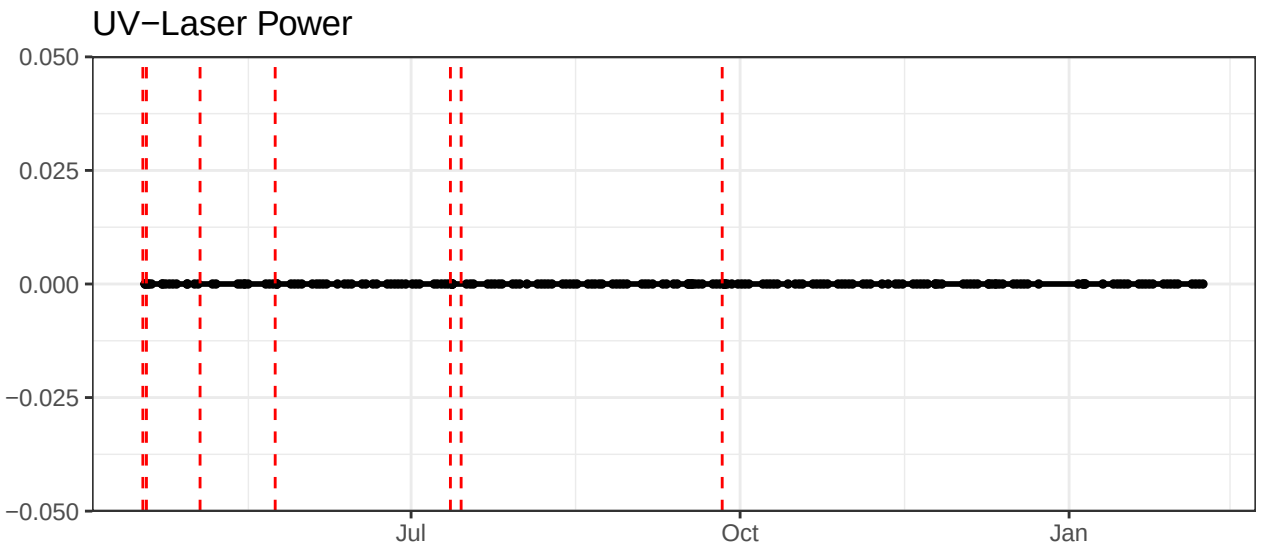

R7−Gain
Gain
1000
800
600
Jul
Oct
Jan


R8−Gain
Gain
600
500
400
300
200
Jul
Oct
Jan
FSC−Gain
700
650
600
550
Jul
Oct
Jan
SSC−Gain
200
190
180
170
160
Jul
Oct
Jan

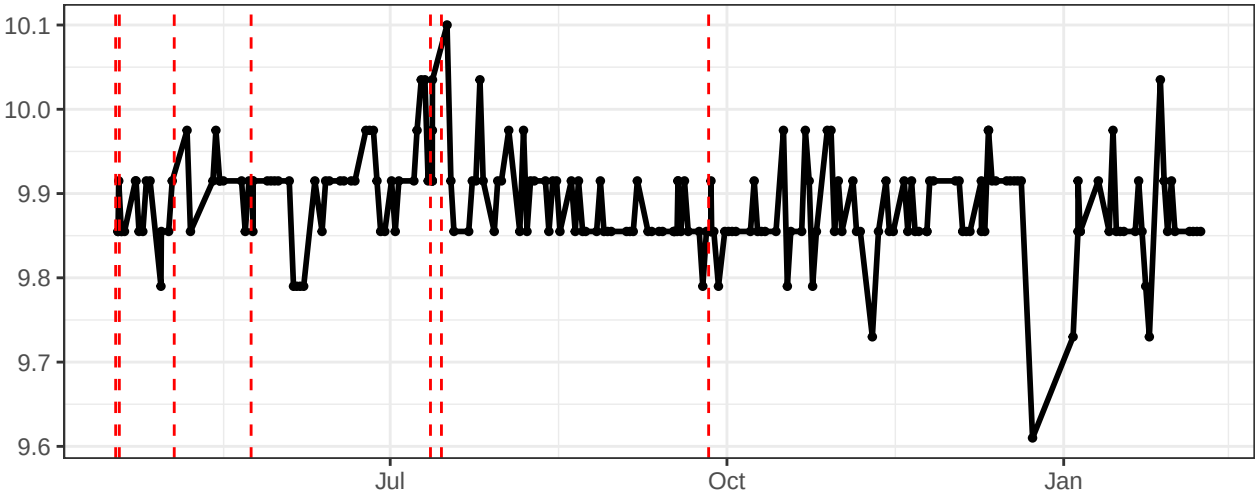

SSC−B−Gain
200
180
160
Jul
Oct
Jan
UV−Laser Delay
41.5
41.0
40.5
40.0
39.5
Jul
Oct
Jan
Violet−Laser Delay
−19.0
−19.5
−20.0
−20.5
−21.0
Jul
Oct
Jan


Blue−Laser Delay
0.050
0.025
0.000
−0.025
−0.050
Jul
Oct
Jan

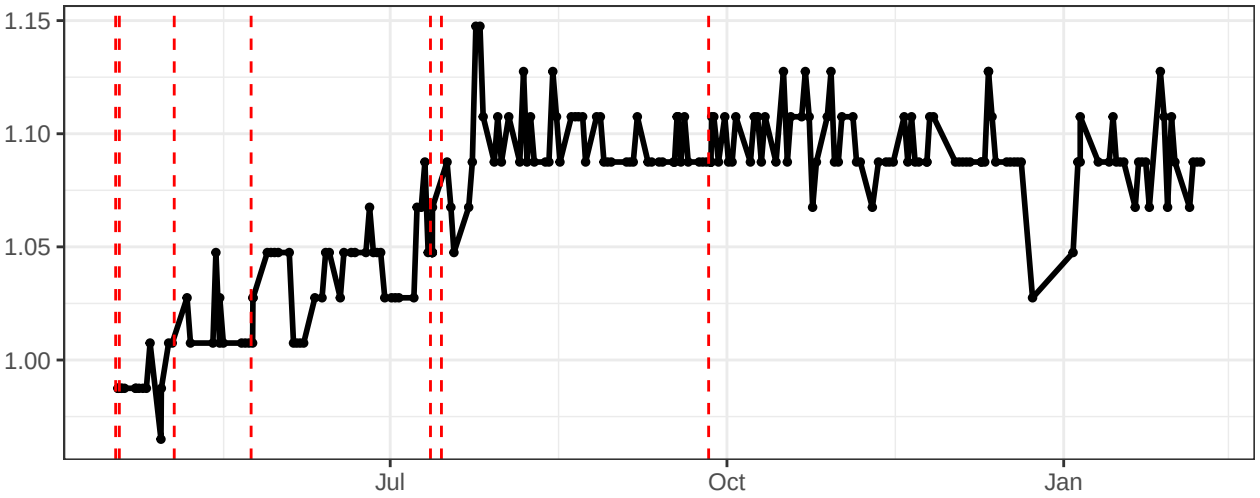

Red−Laser Delay
21.0
20.5
20.0
Jul
Oct
Jan


UV−Laser Power
0.050
0.025
0.000
−0.025
−0.050
Jul
Oct
Jan

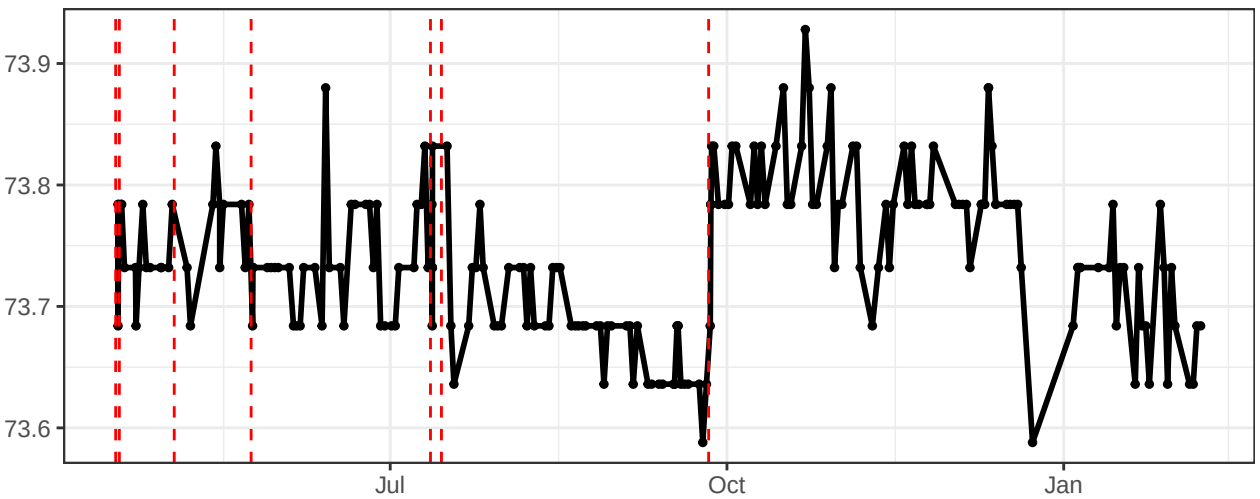
Violet−Laser Power

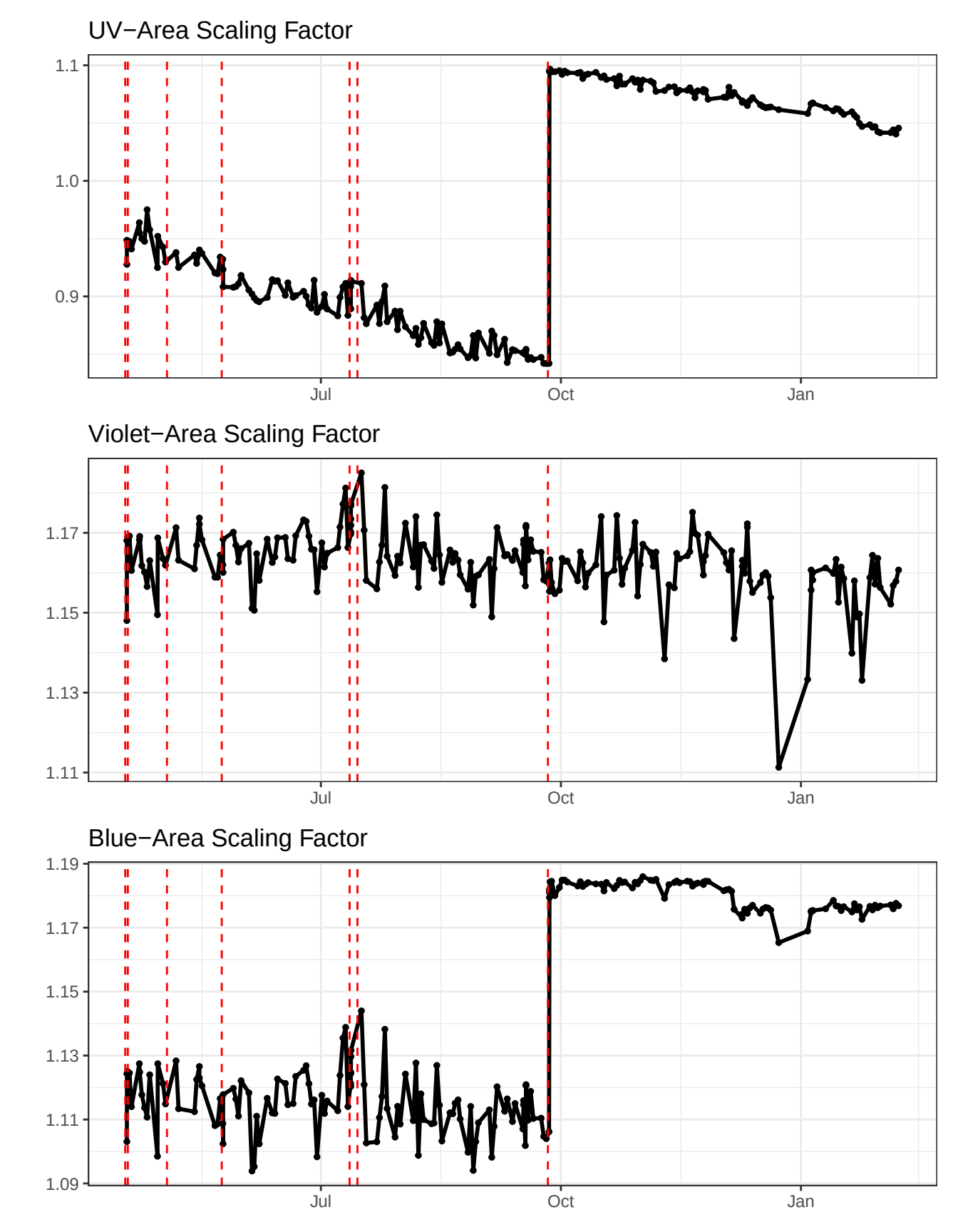


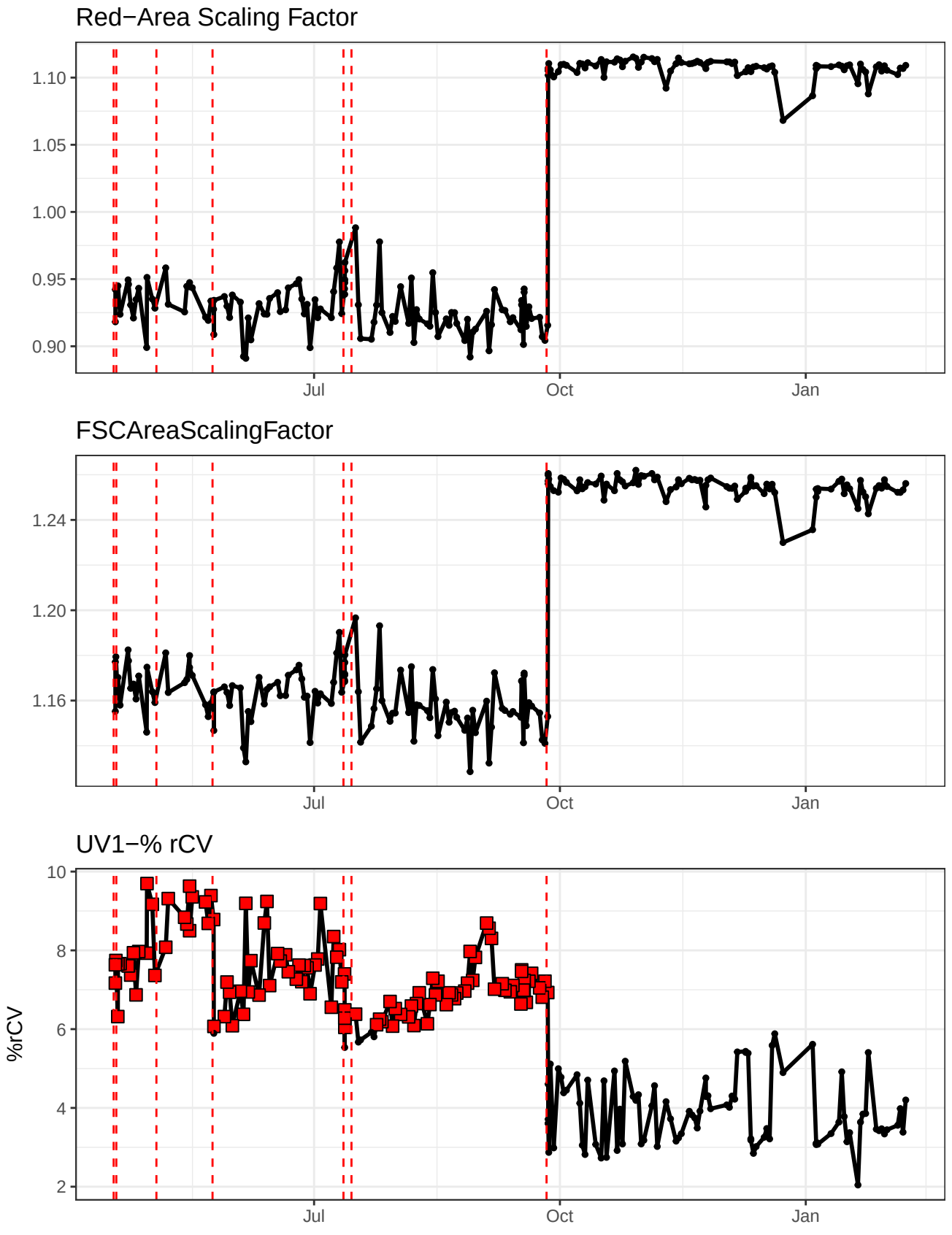
Blue−Laser Power

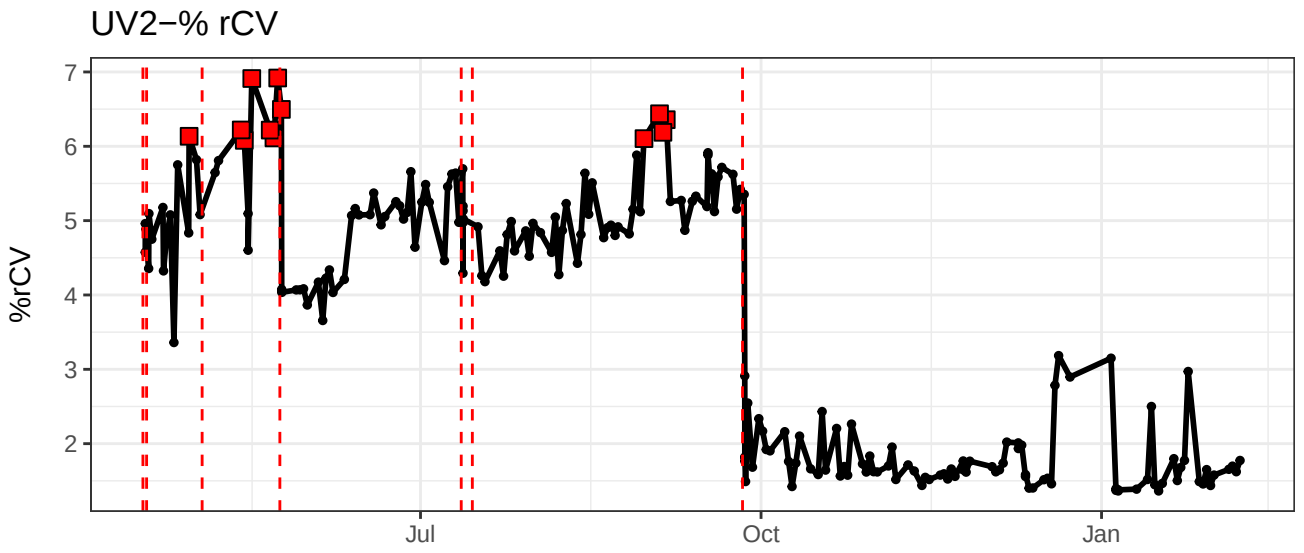


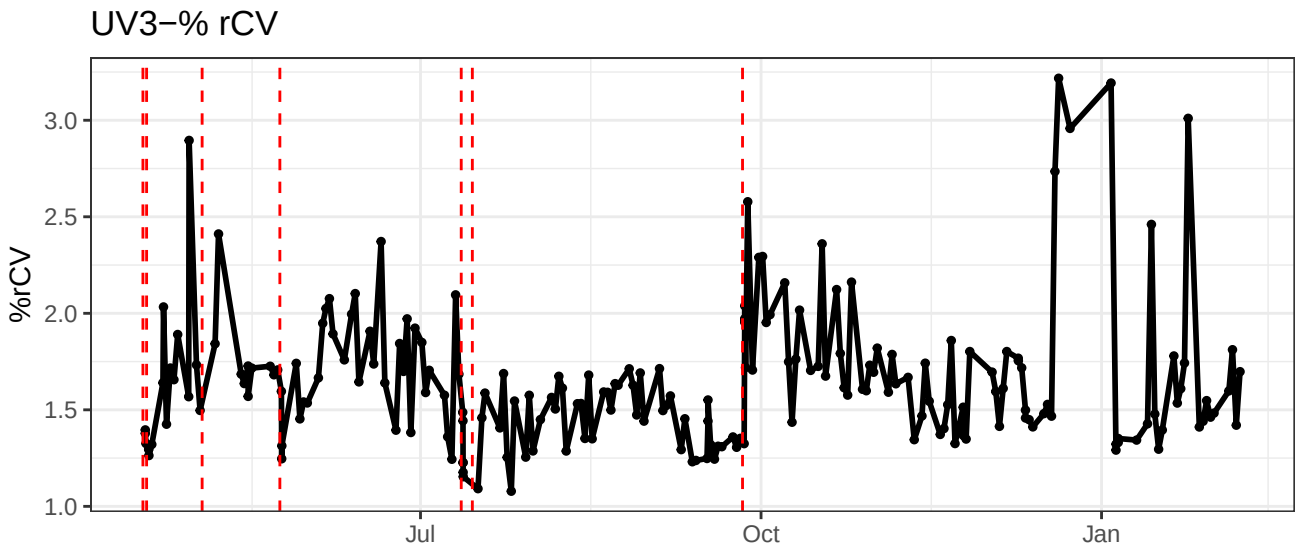
Red−Laser Power

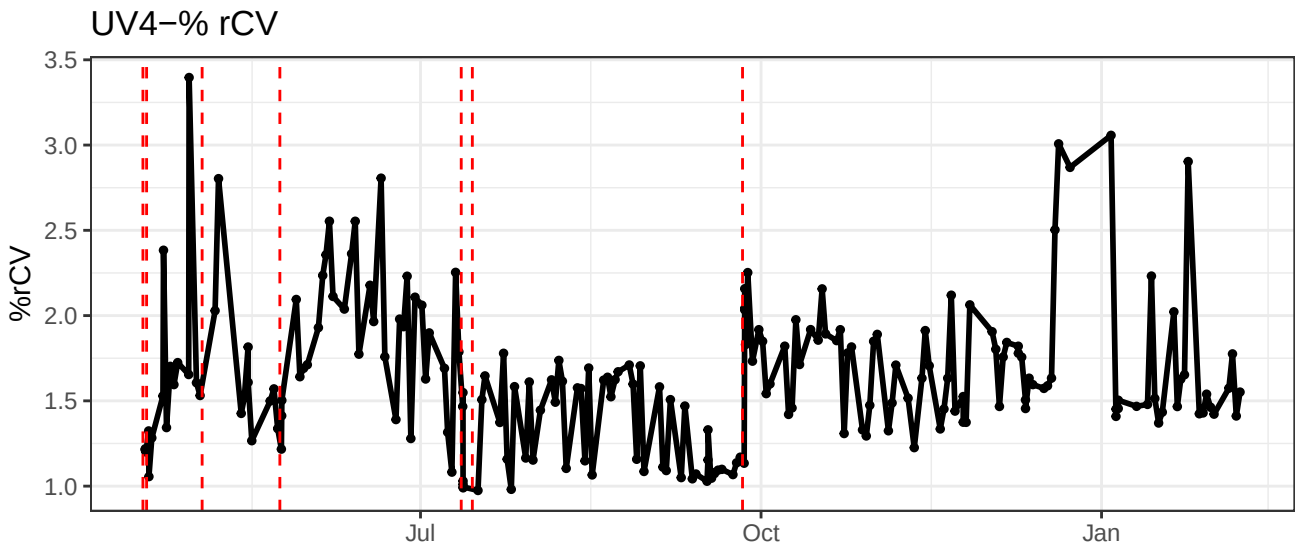


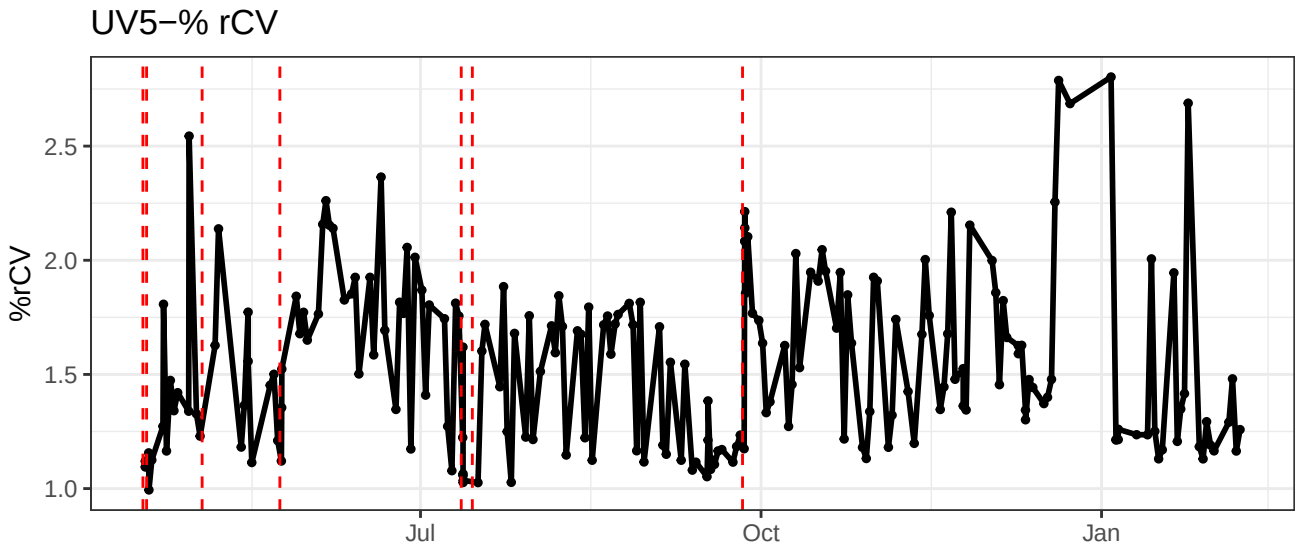

UV−Area Scaling Factor
1.1
1.0
0.9
Jul
Oct
Jan
Violet−Area Scaling Factor
1.17
1.15
1.13
1.11
Jul
Oct
Jan
Blue−Area Scaling Factor
1.19
1.17
1.15
1.13
1.11
1.09
Jul
Oct
Jan

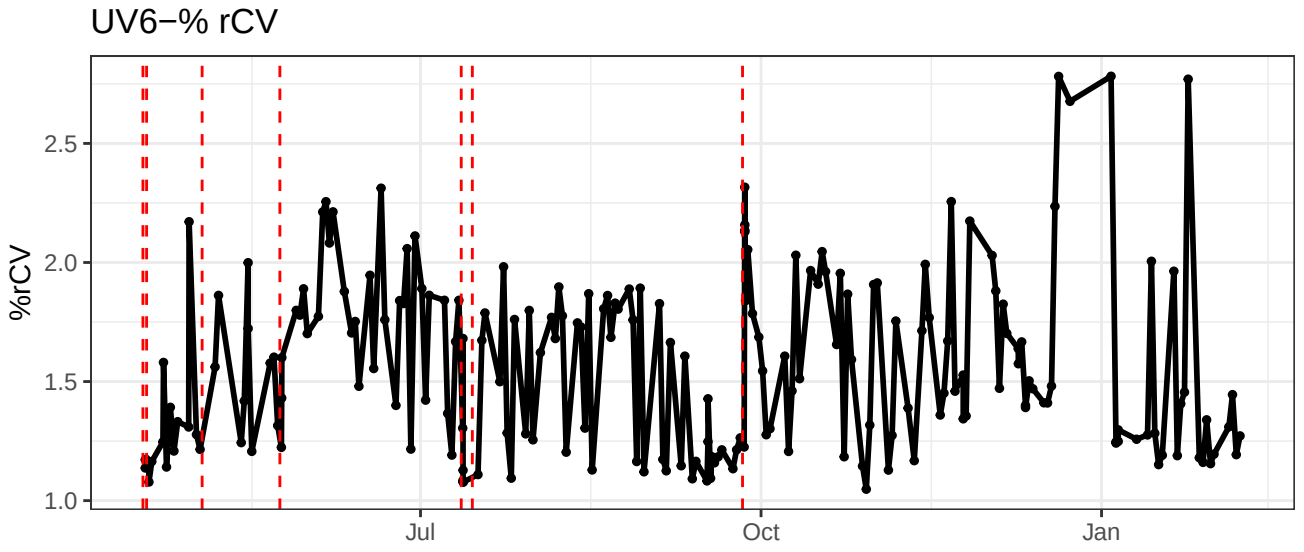

Red−Area Scaling Factor
1.10
1.05
1.00
0.95
0.90
Jul
Oct
Jan
FSCAreaScalingFactor
1.24
1.20
1.16
Jul
Oct
Jan
UV1−% rCV
%rCV
10
8
6
4
2
Jul
Oct
Jan

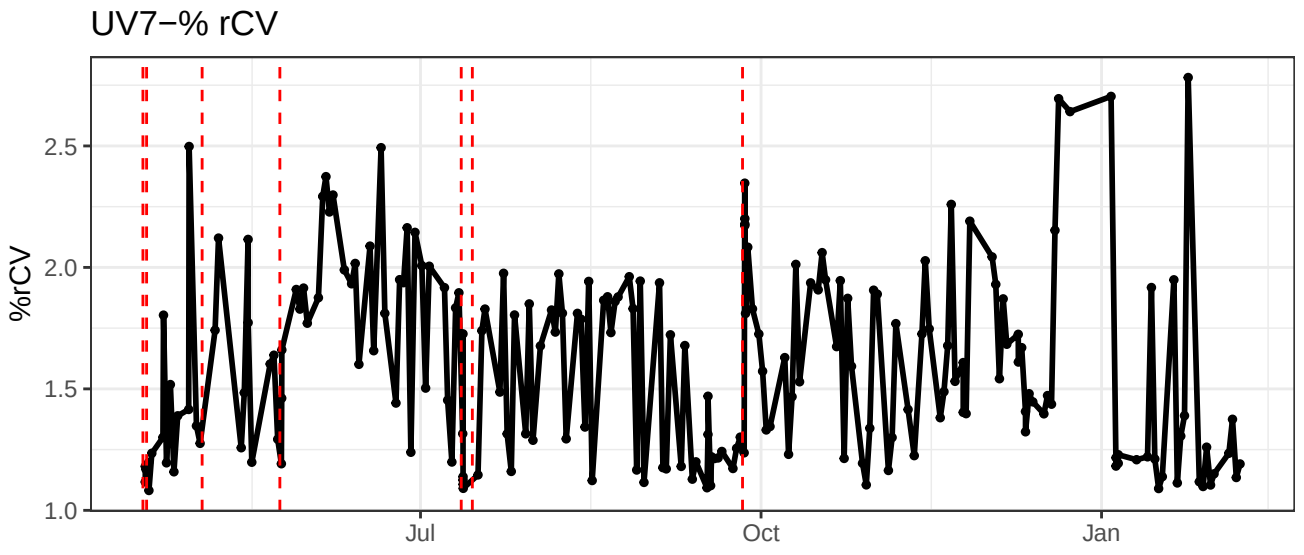

UV2−% rCV
%rCV
7
6
5
4
3
2
Jul
Oct
Jan

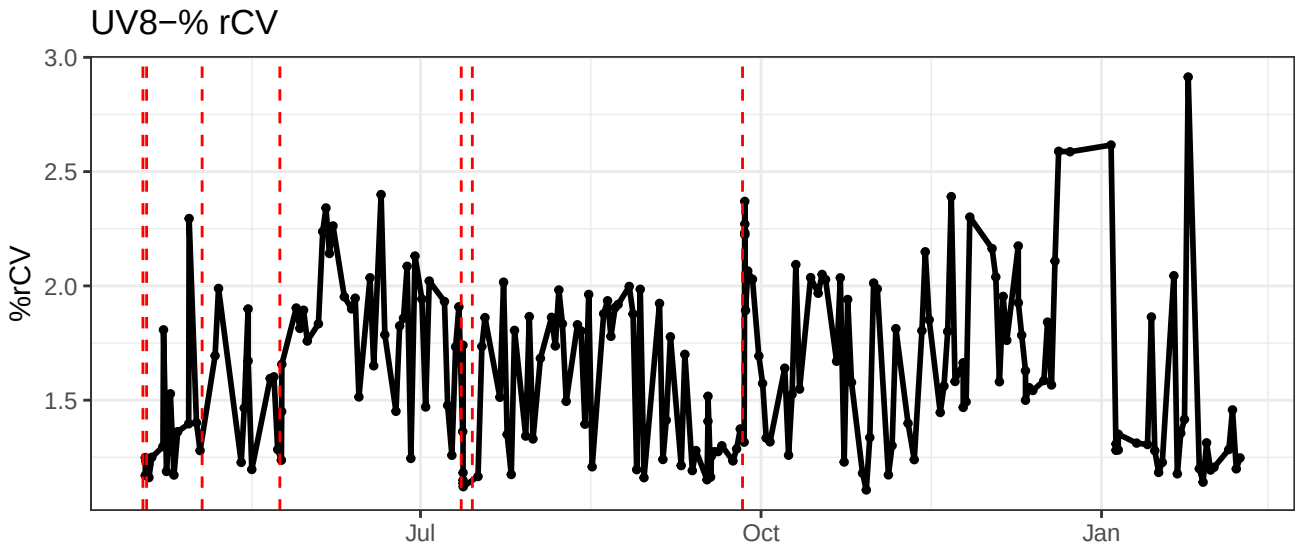

UV3−% rCV
%rCV
3.0
2.5
2.0
1.5
1.0
Jul
Oct
Jan

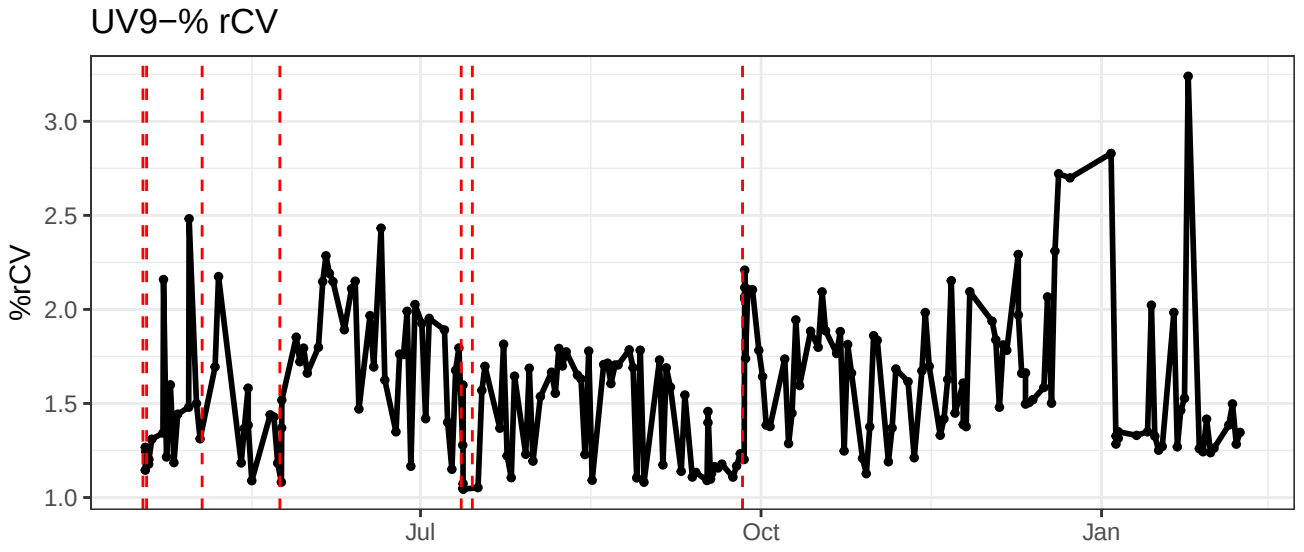

UV4−% rCV
%rCV
3.5
3.0
2.5
2.0
1.5
1.0
Jul
Oct
Jan

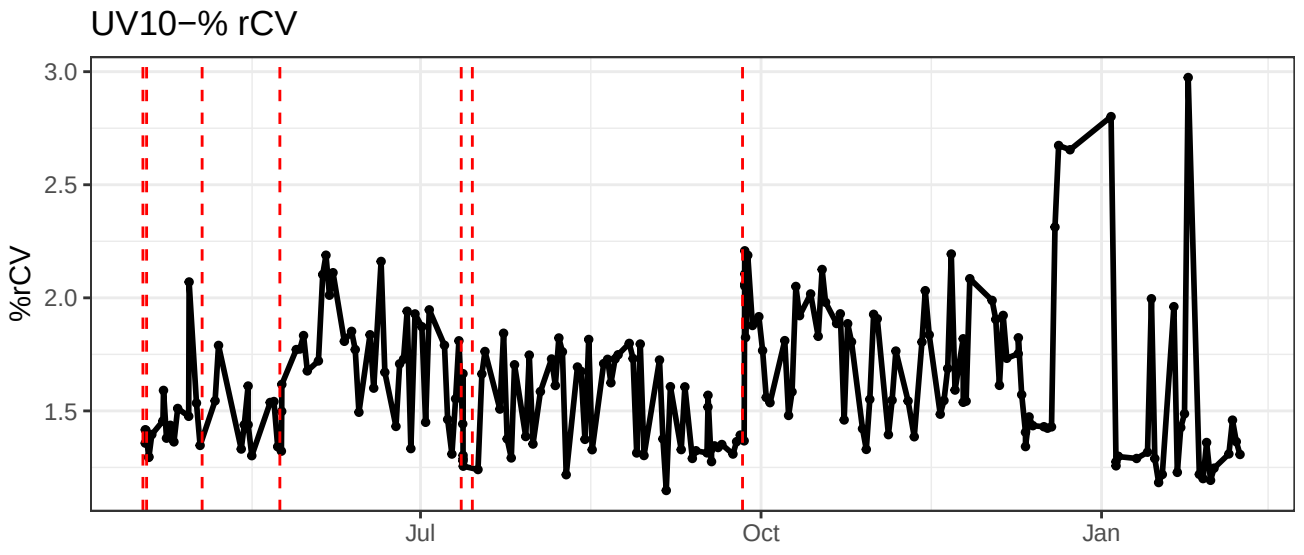

UV5−% rCV
%rCV
2.5
2.0
1.5
1.0
Jul
Oct
Jan

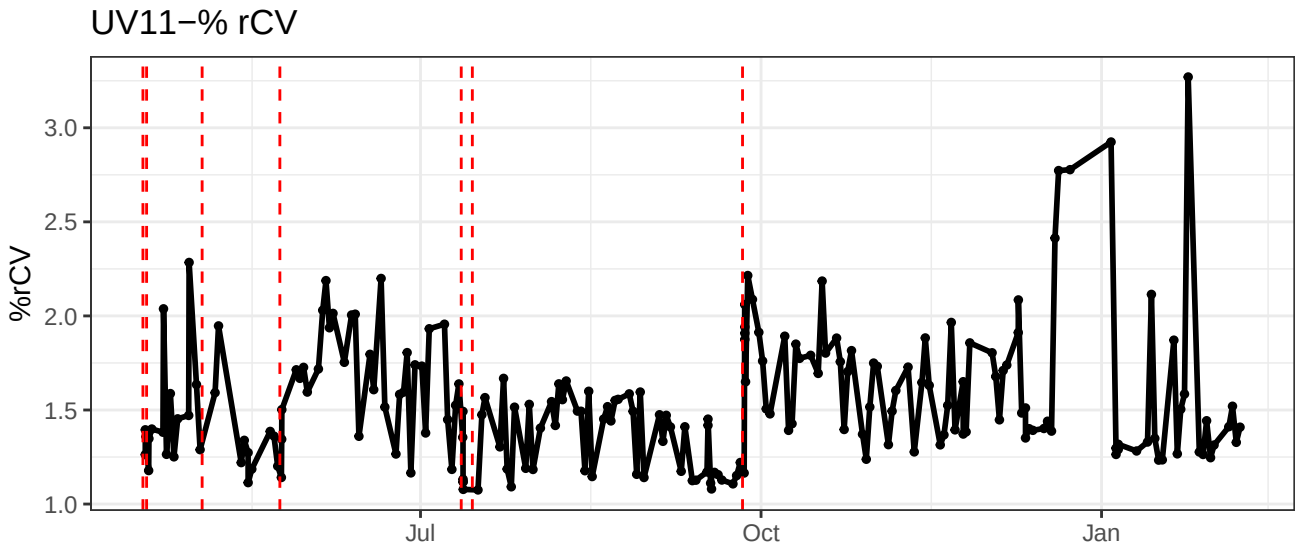

UV6−% rCV
%rCV
2.5
2.0
1.5
1.0
Jul
Oct
Jan

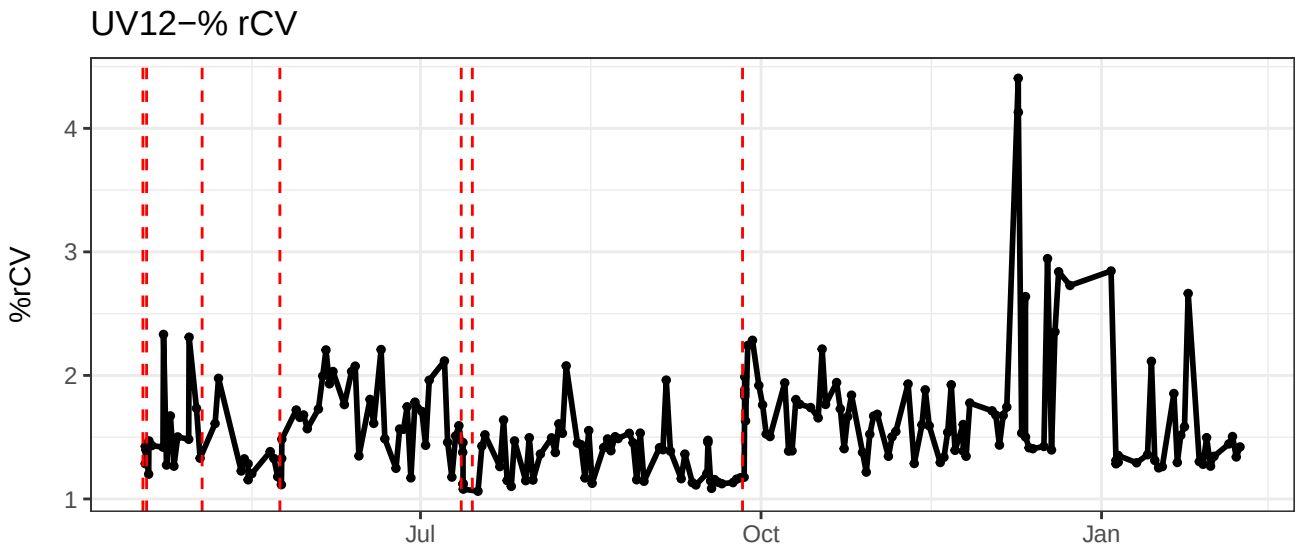

UV7−% rCV
%rCV
2.5
2.0
1.5
1.0
Jul
Oct
Jan

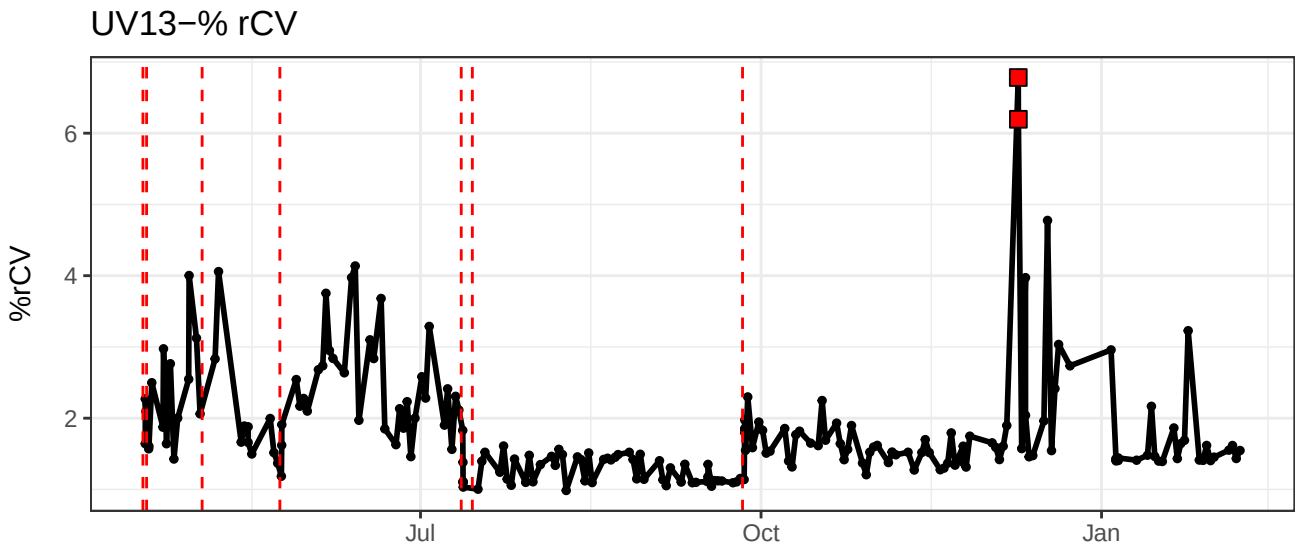

UV8−% rCV
%rCV
3.0
2.5
2.0
1.5
Jul
Oct
Jan

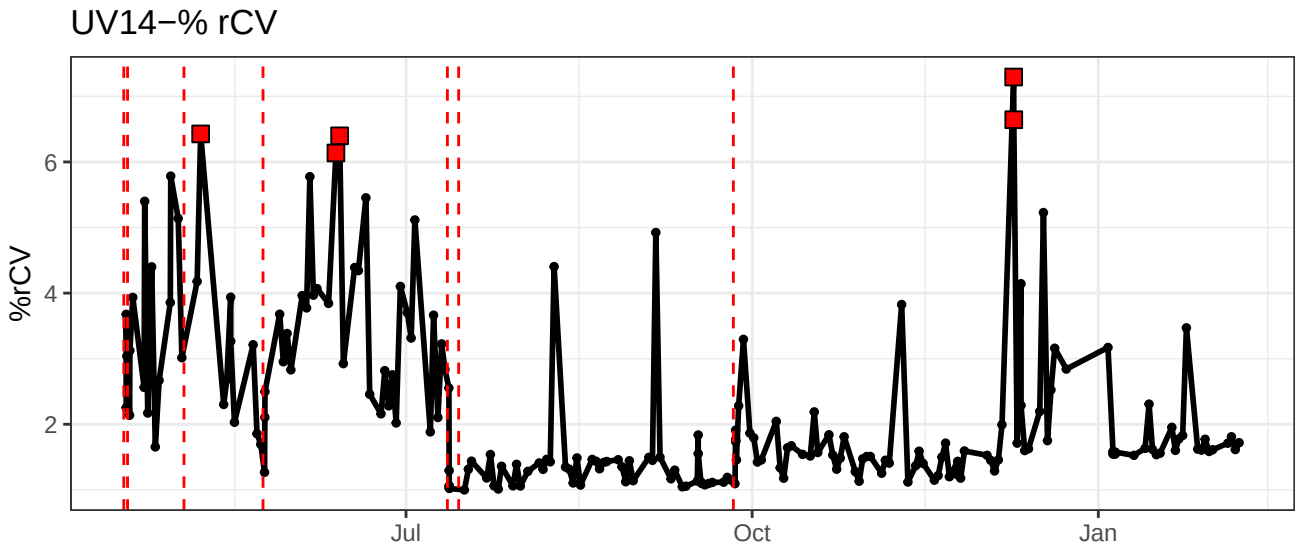

UV9−% rCV
%rCV
3.0
2.5
2.0
1.5
1.0
Jul
Oct
Jan

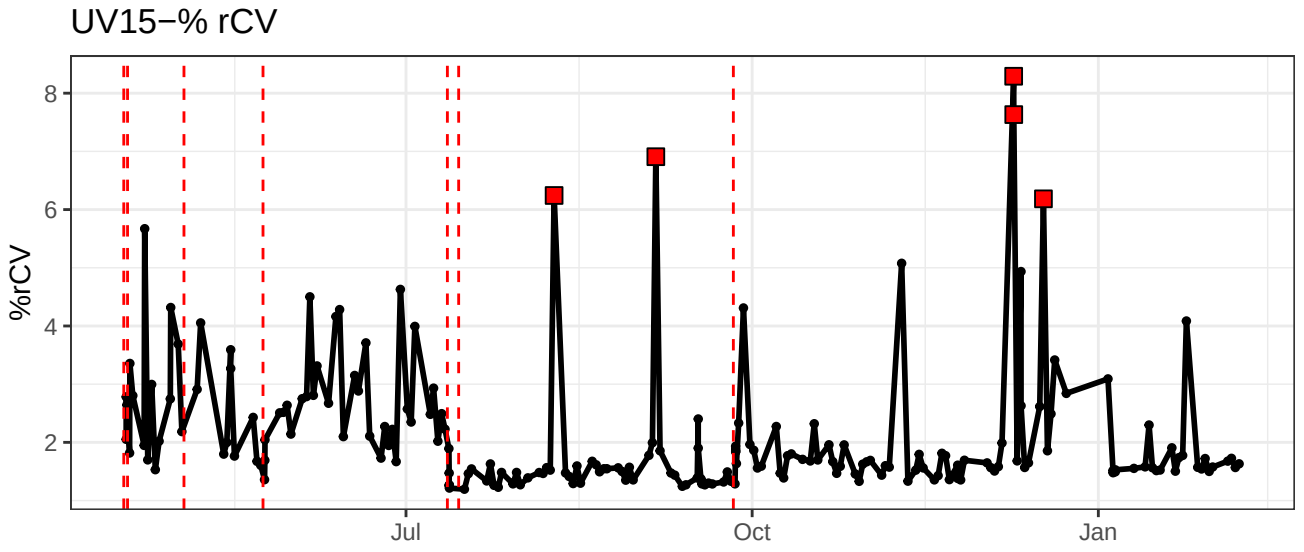

UV10−% rCV
%rCV
3.0
2.5
2.0
1.5
Jul
Oct
Jan

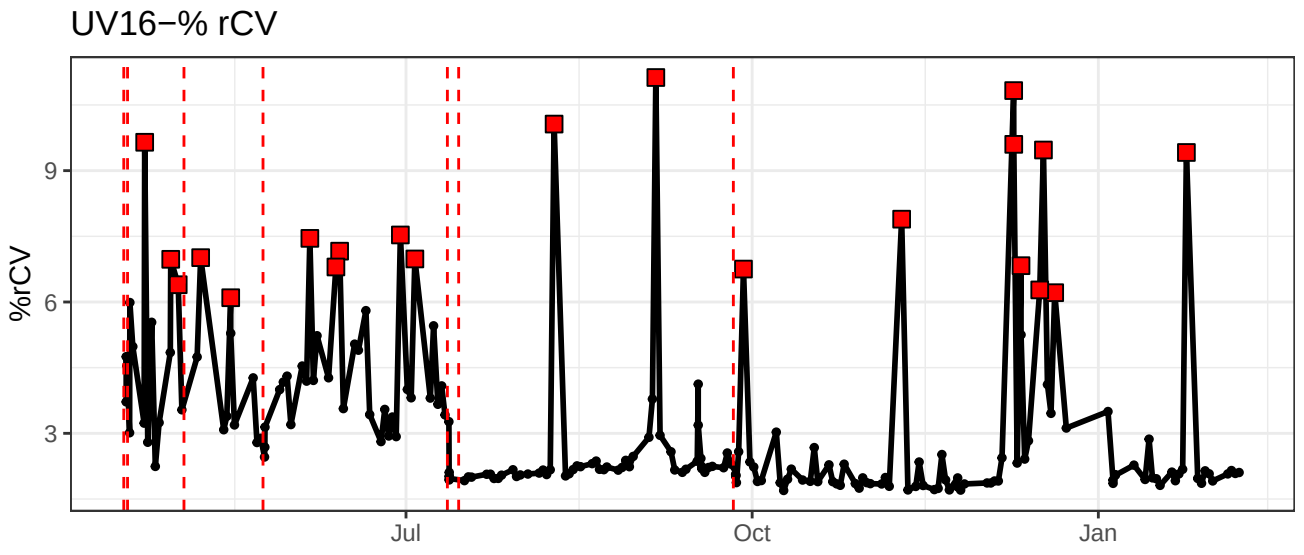

UV11−% rCV
%rCV
3.0
2.5
2.0
1.5
1.0
Jul
Oct
Jan

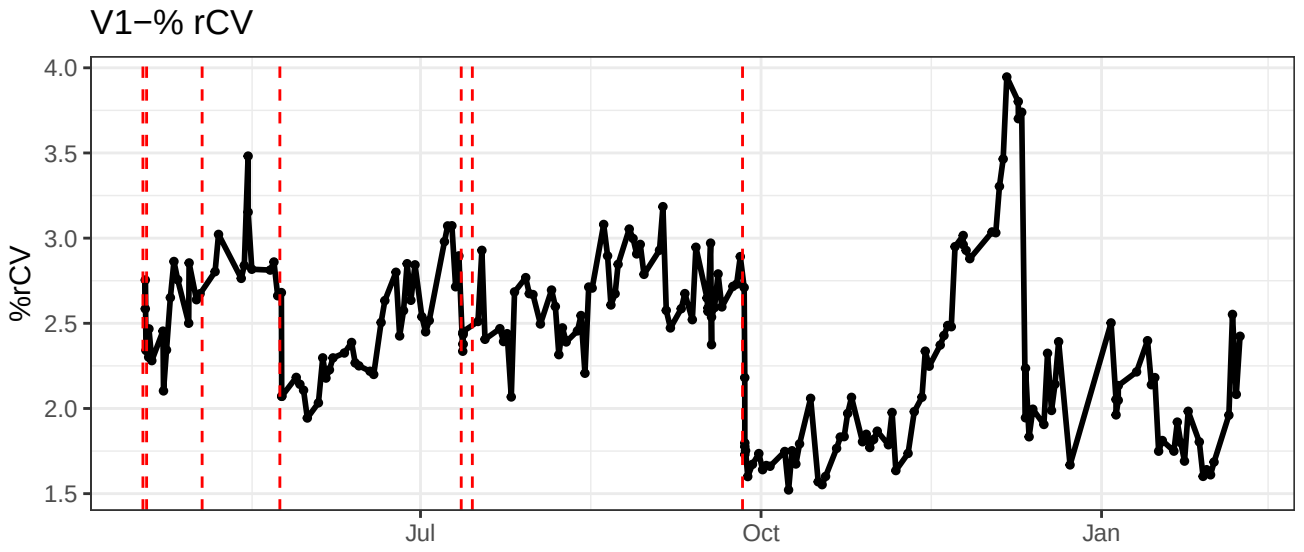

UV12−% rCV
%rCV
4
3
2
1
Jul
Oct
Jan

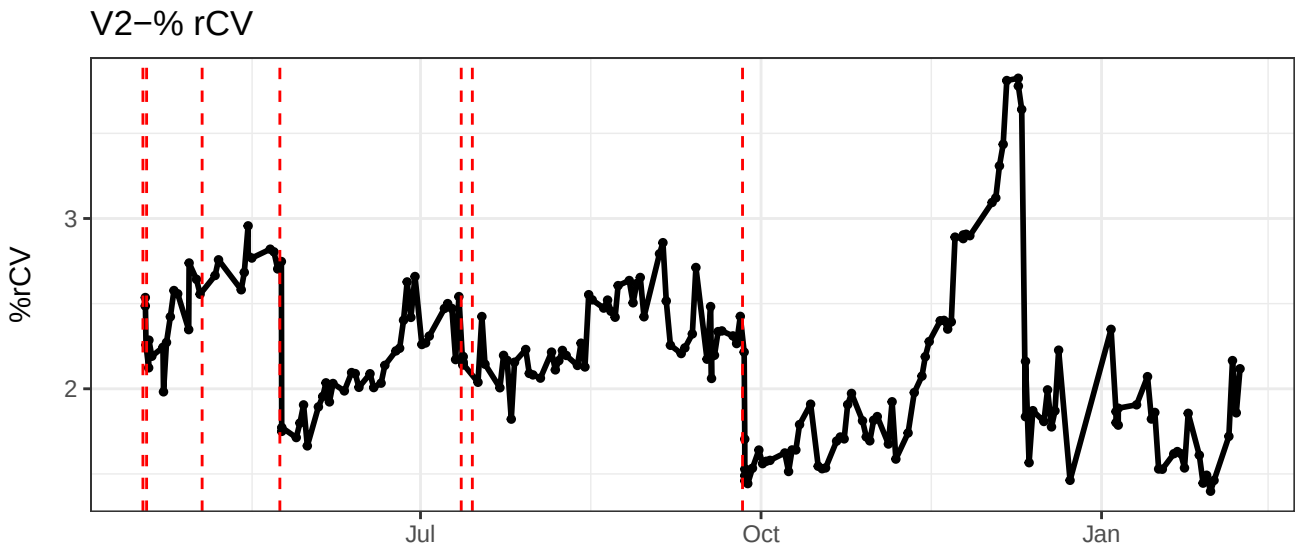

UV13−% rCV
%rCV
6
4
2
Jul
Oct
Jan

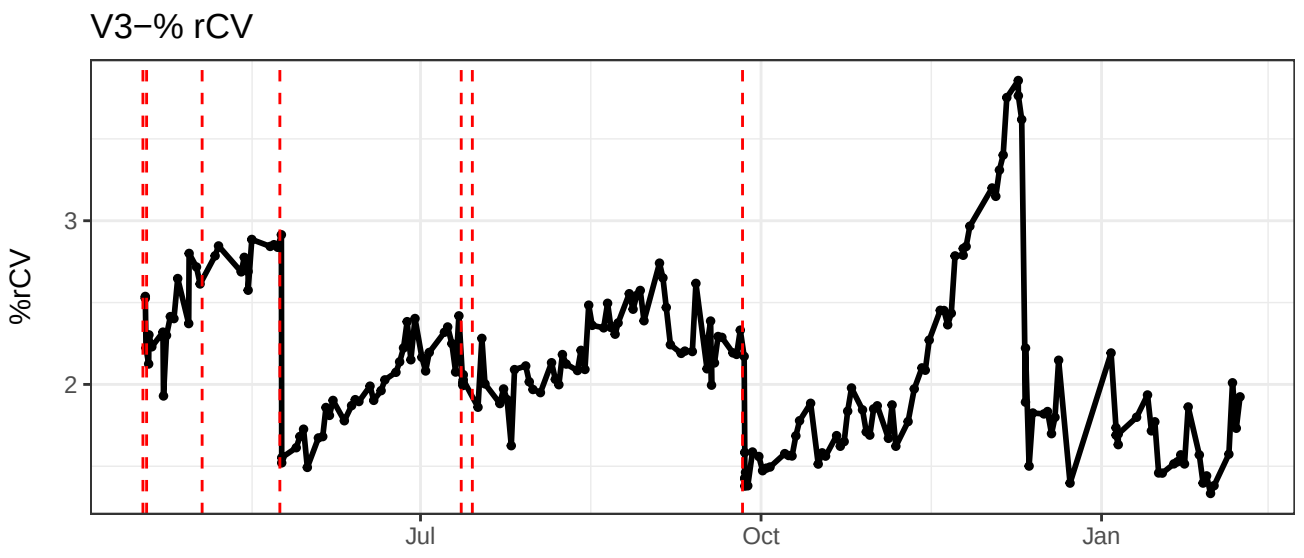

UV14−% rCV
%rCV
6
4
2
Jul
Oct
Jan

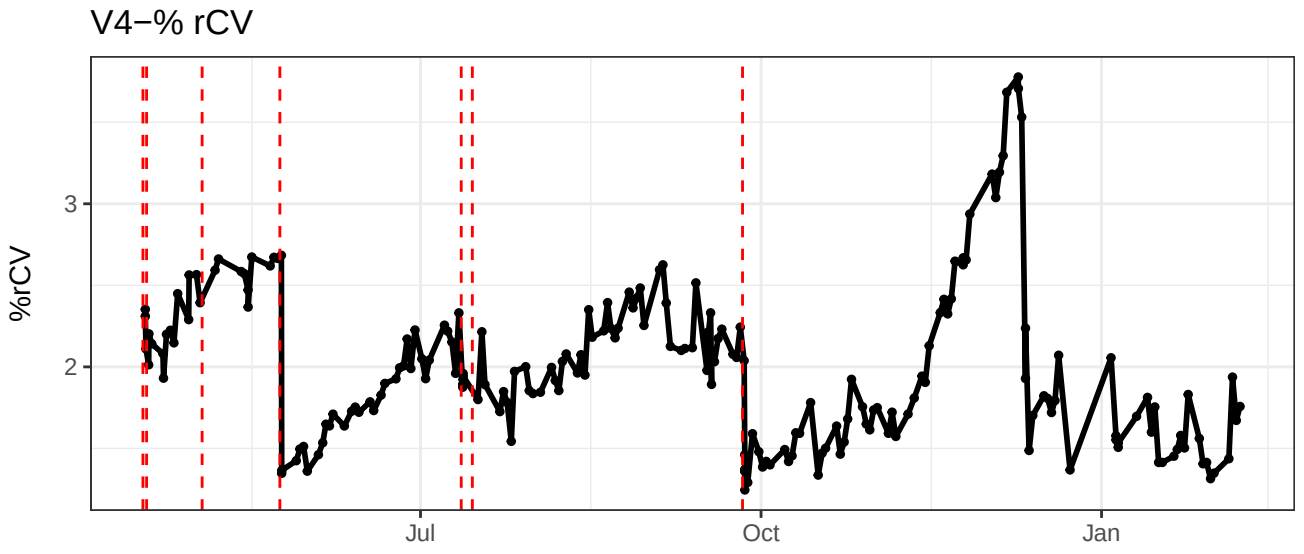

UV15−% rCV
%rCV
8
6
4
2
Jul
Oct
Jan

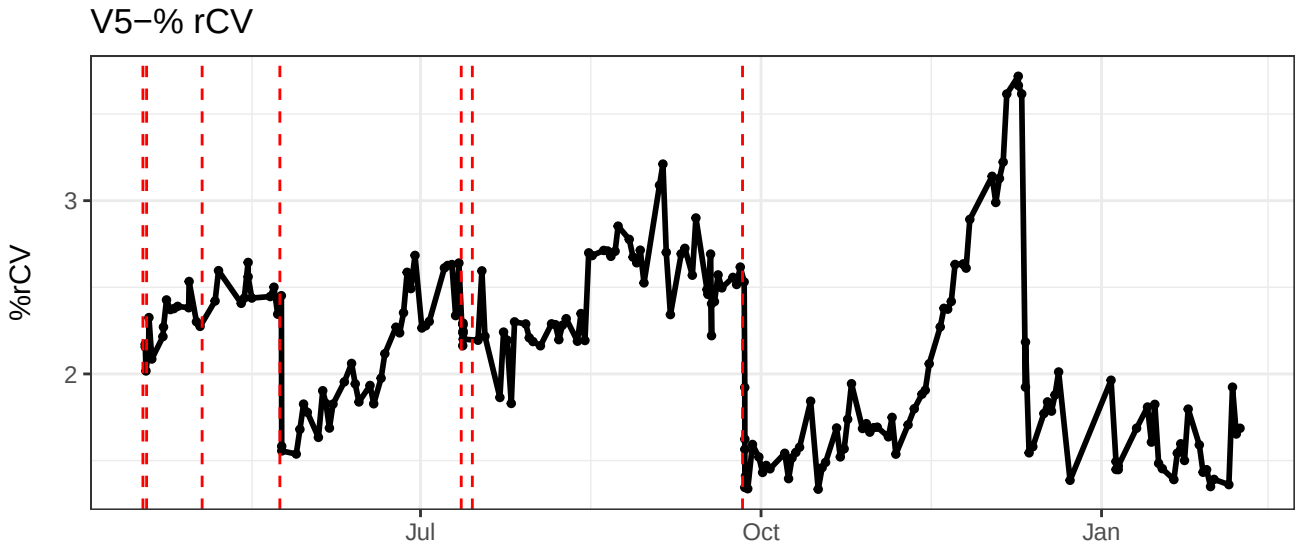

UV16−% rCV
%rCV
9
6
3
Jul
Oct
Jan

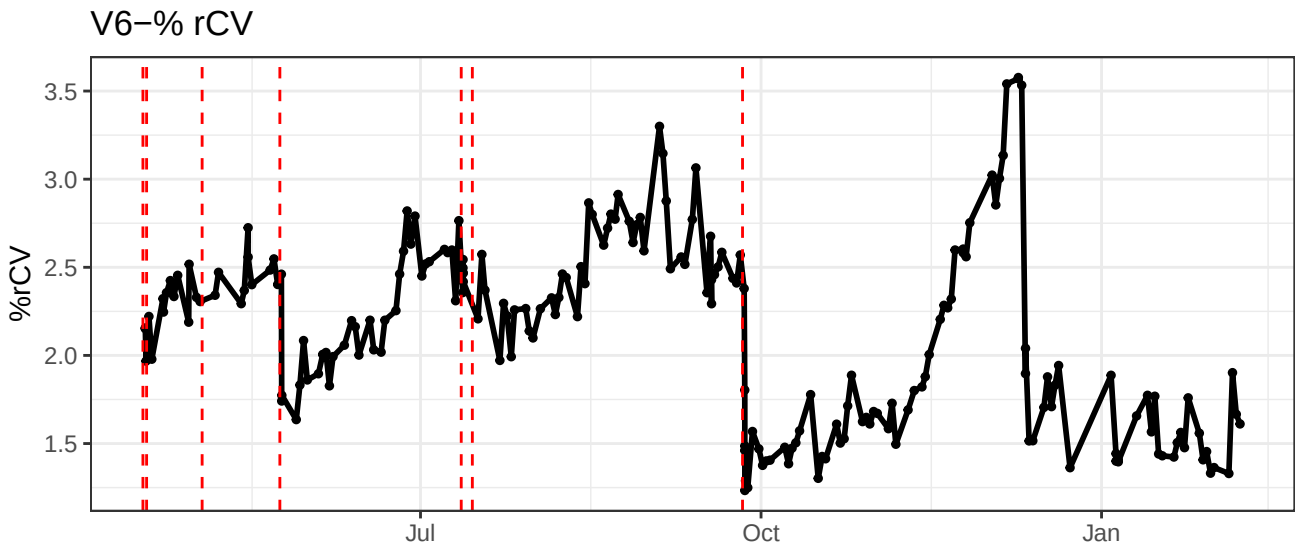

V1−% rCV
%rCV
4.0
3.5
3.0
2.5
2.0
1.5
Jul
Oct
Jan

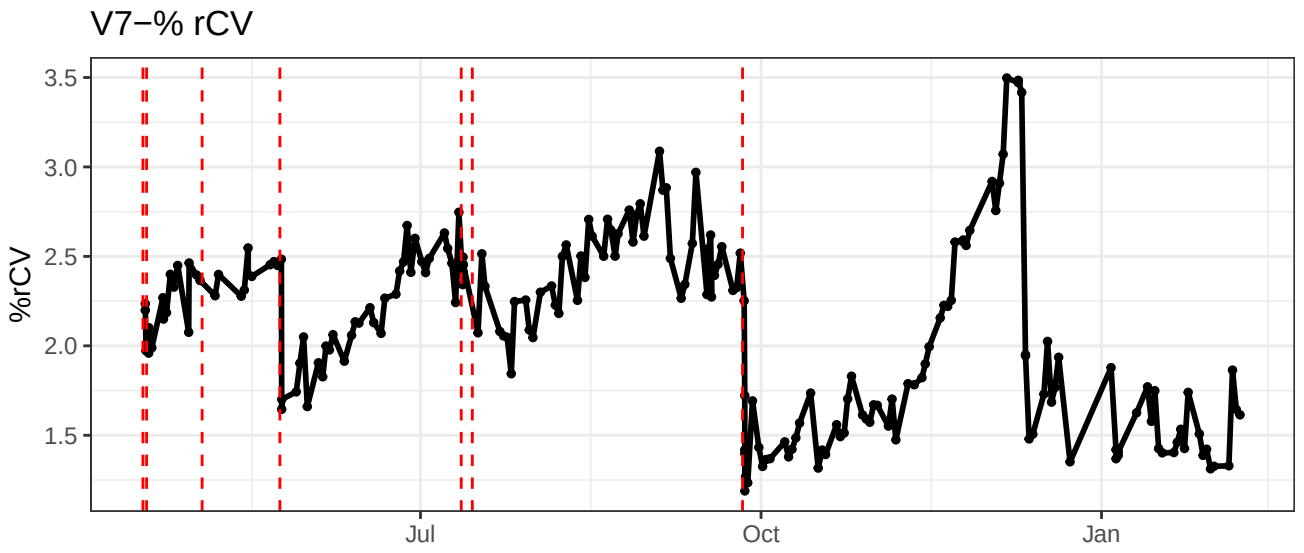

V2−% rCV
%rCV
3
2
Jul
Oct
Jan

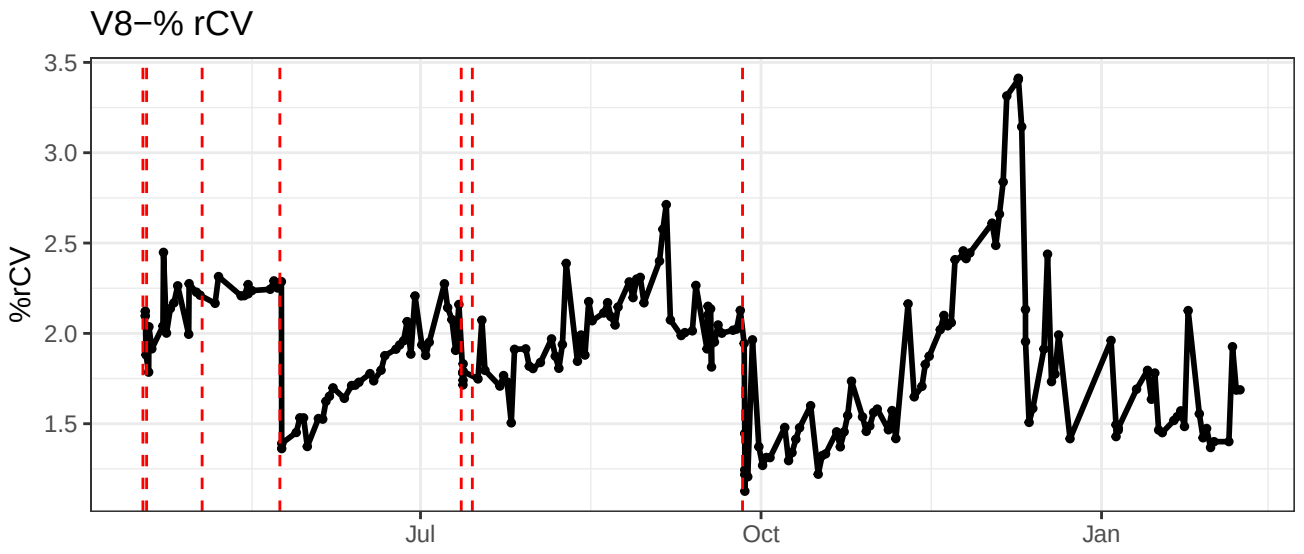

V3−% rCV
%rCV
3
2
Jul
Oct
Jan

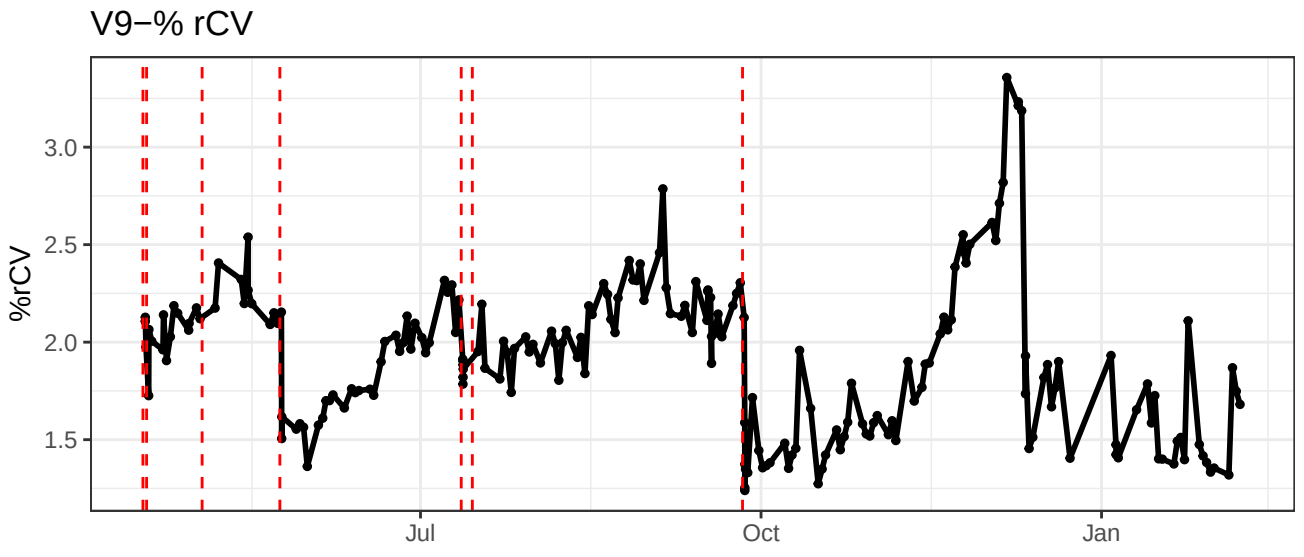

V4−% rCV
%rCV
3
2
Jul
Oct
Jan

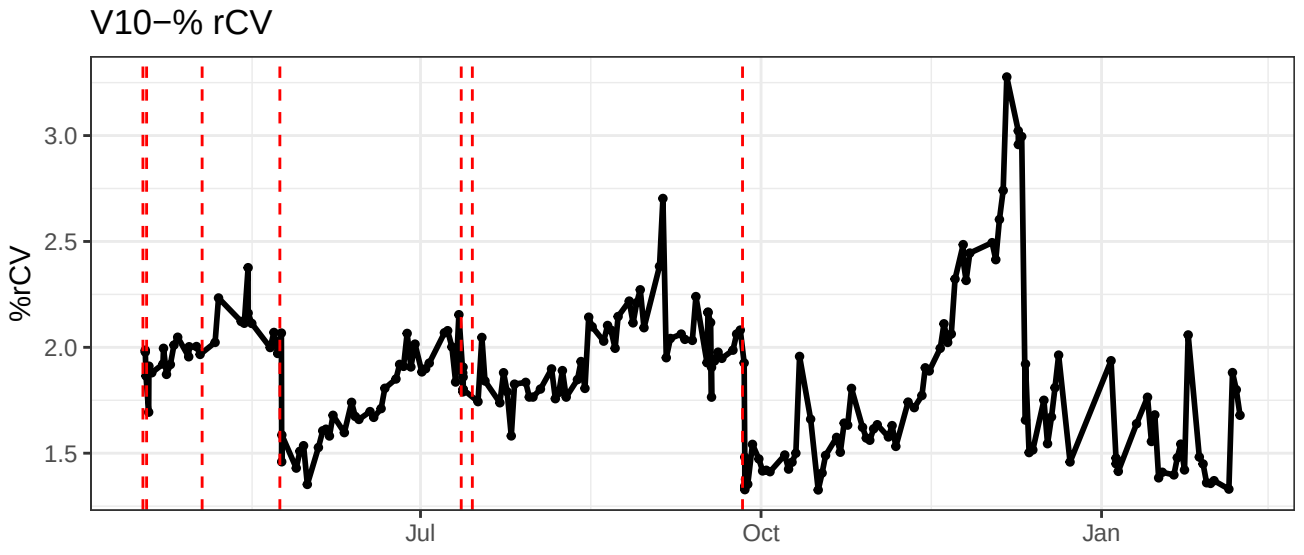

V5−% rCV
%rCV
3
2
Jul
Oct
Jan

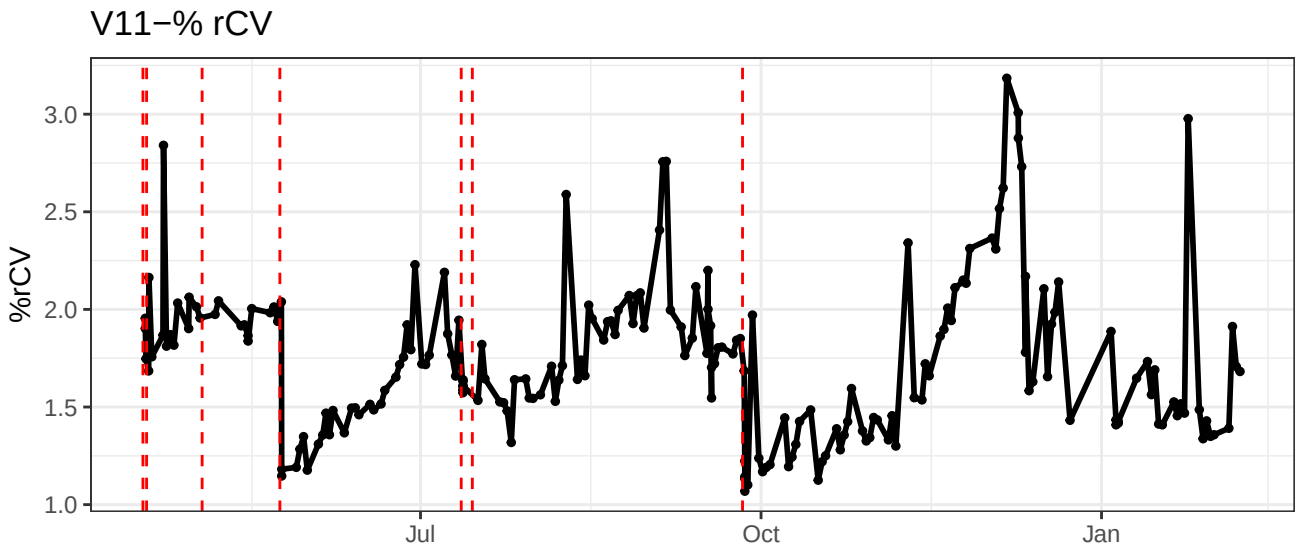

V6−% rCV
%rCV
3.5
3.0
2.5
2.0
1.5
Jul
Oct
Jan

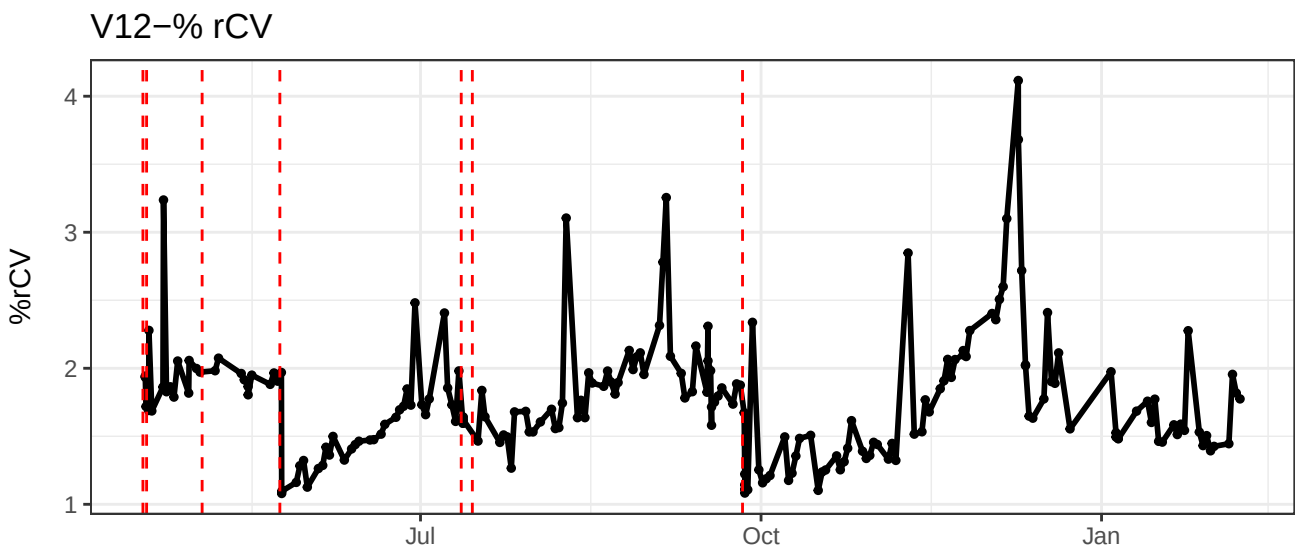

V7−% rCV
%rCV
3.5
3.0
2.5
2.0
1.5
Jul
Oct
Jan

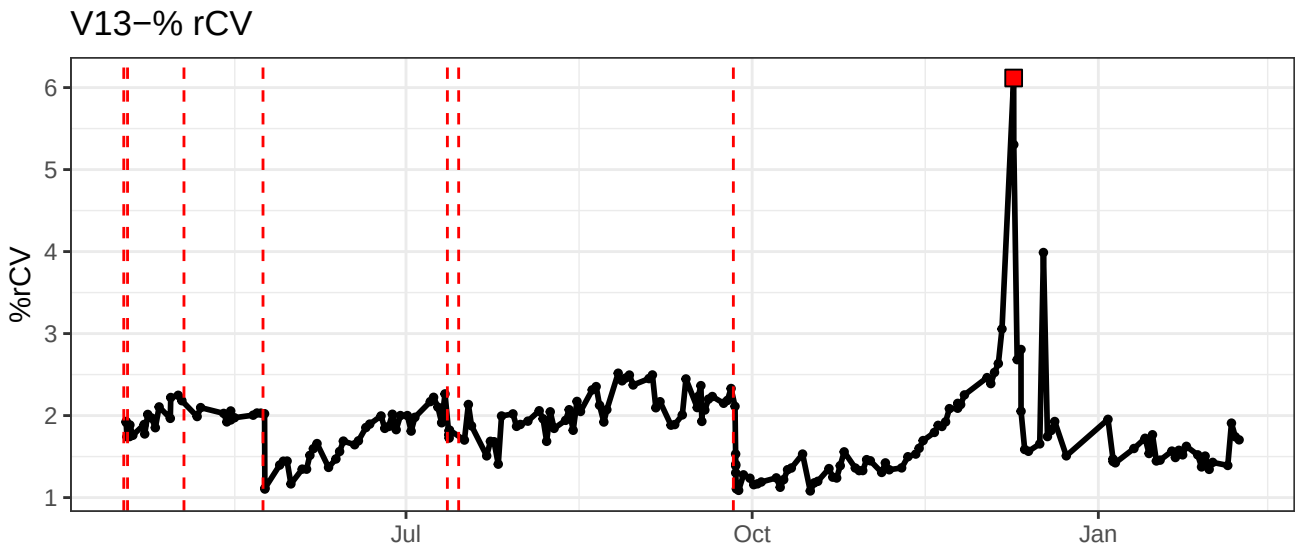

V8−% rCV
%rCV
3.5
3.0
2.5
2.0
1.5
Jul
Oct
Jan

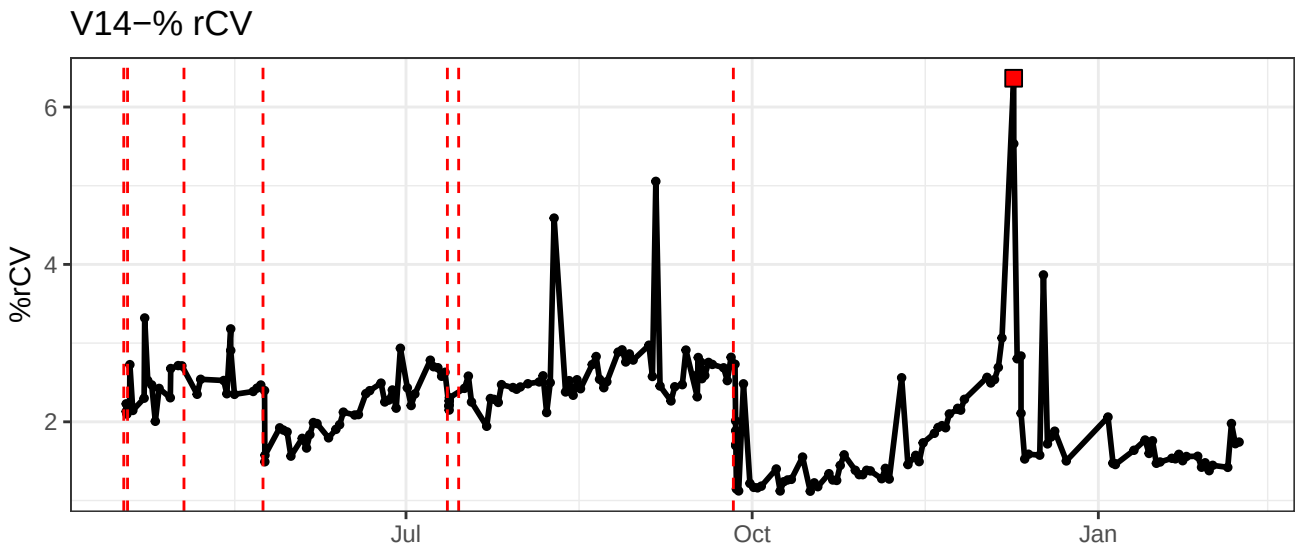

V9−% rCV
%rCV
3.0
2.5
2.0
1.5
Jul
Oct
Jan

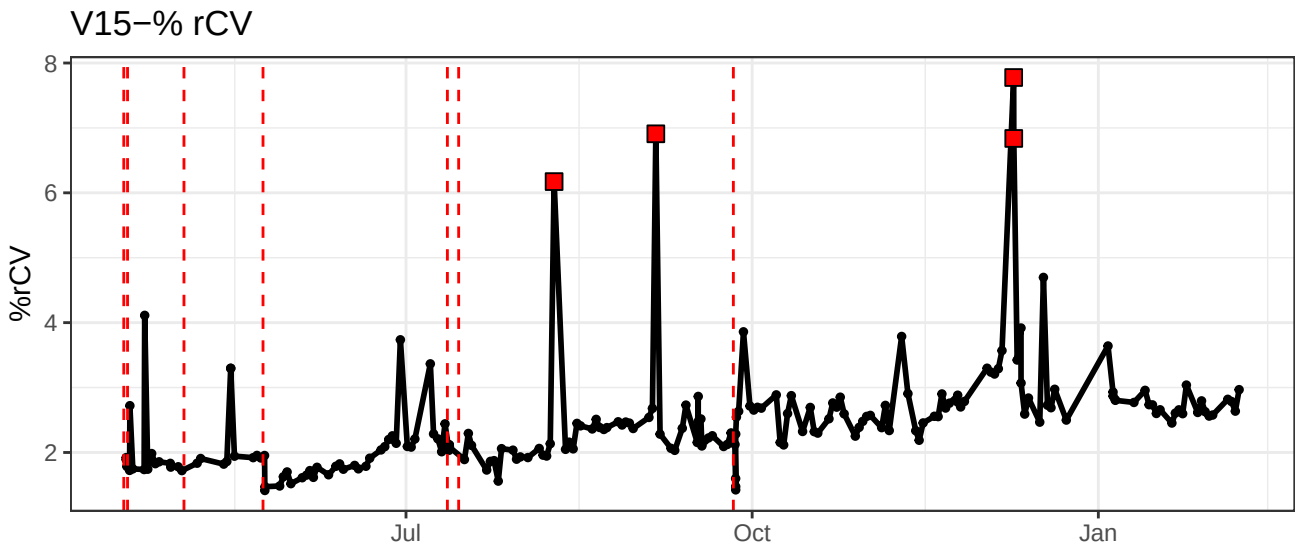

V10−% rCV
%rCV
3.0
2.5
2.0
1.5
Jul
Oct
Jan

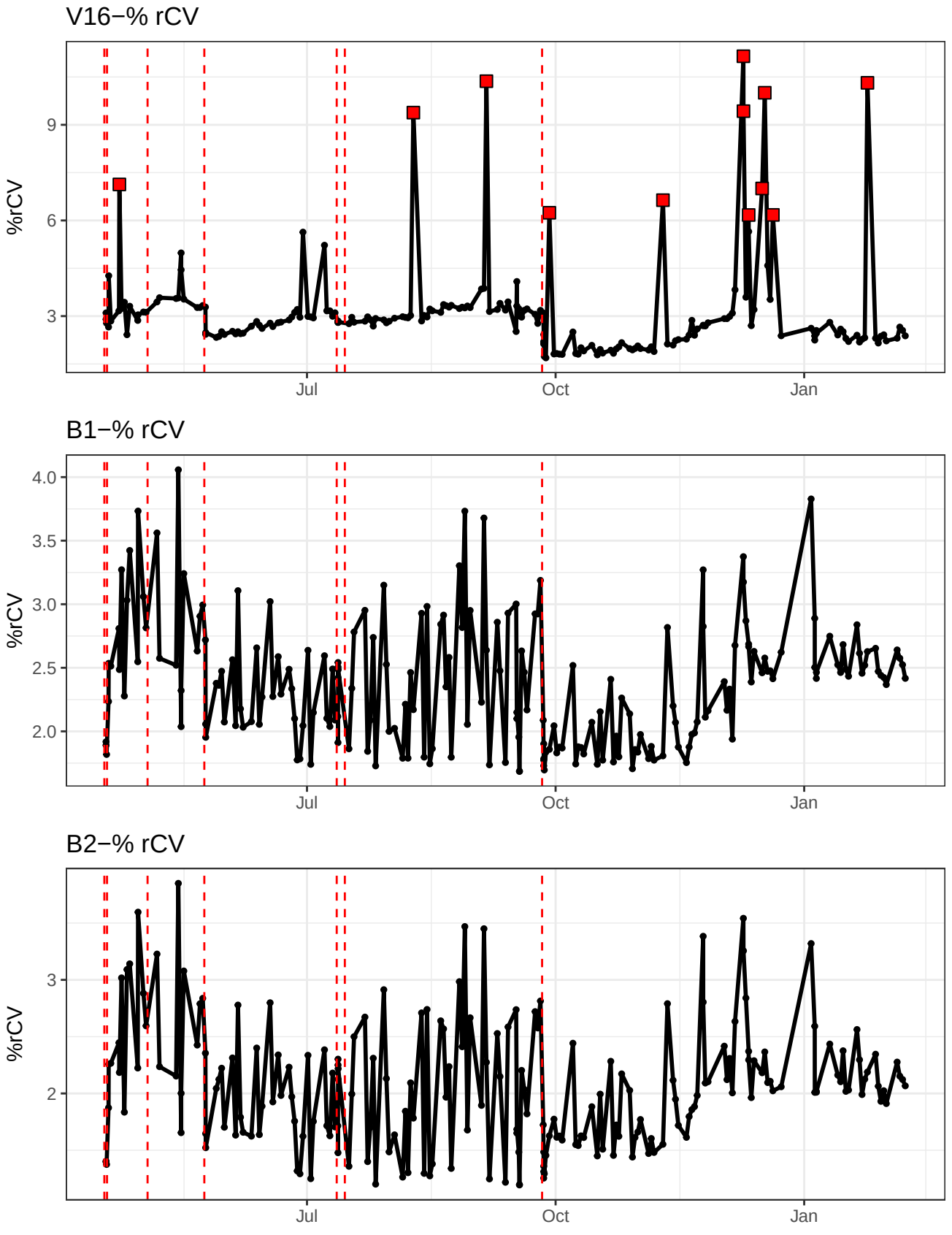

V11−% rCV
%rCV
3.0
2.5
2.0
1.5
1.0
Jul
Oct
Jan

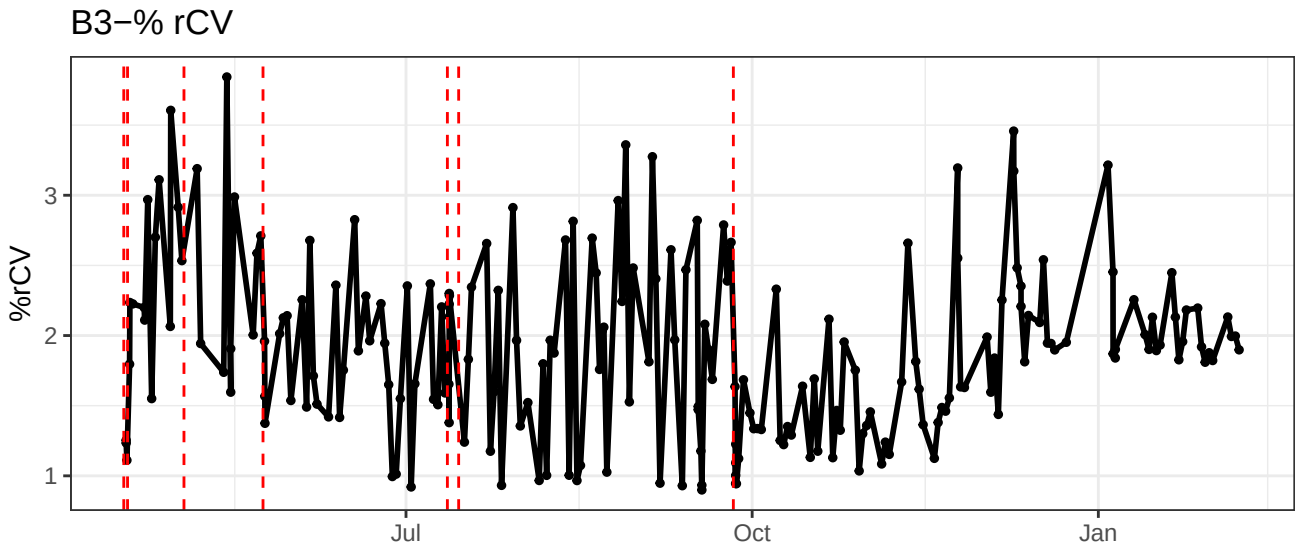

V12−% rCV
%rCV
4
3
2
1
Jul
Oct
Jan

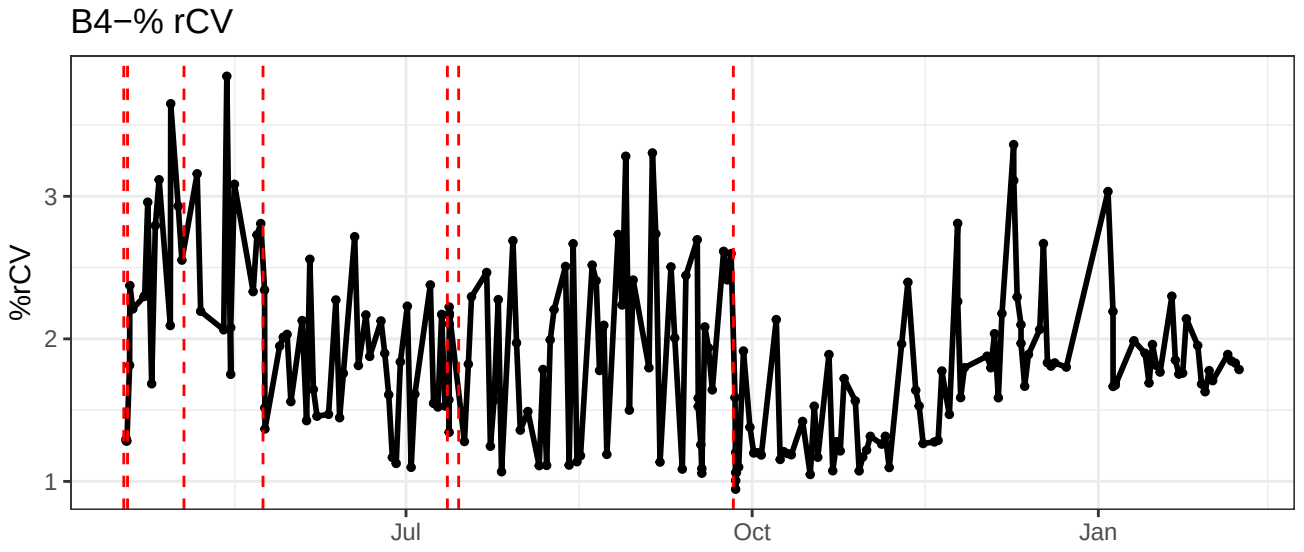

V13−% rCV
%rCV
6
5
4
3
2
1
Jul
Oct
Jan

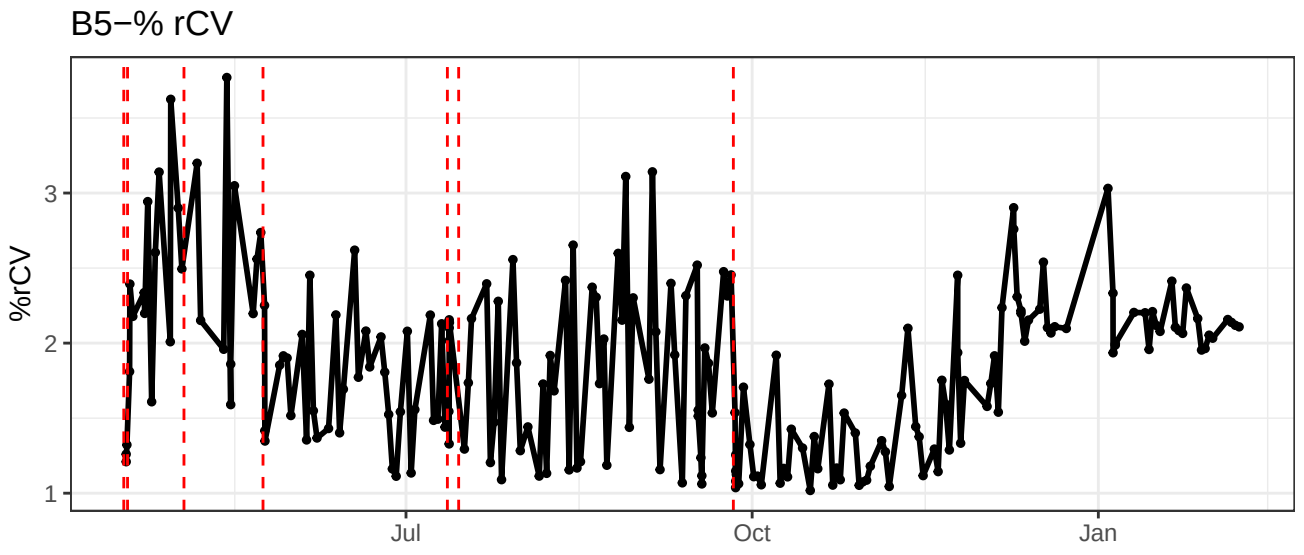

V14−% rCV
%rCV
6
4
2
Jul
Oct
Jan

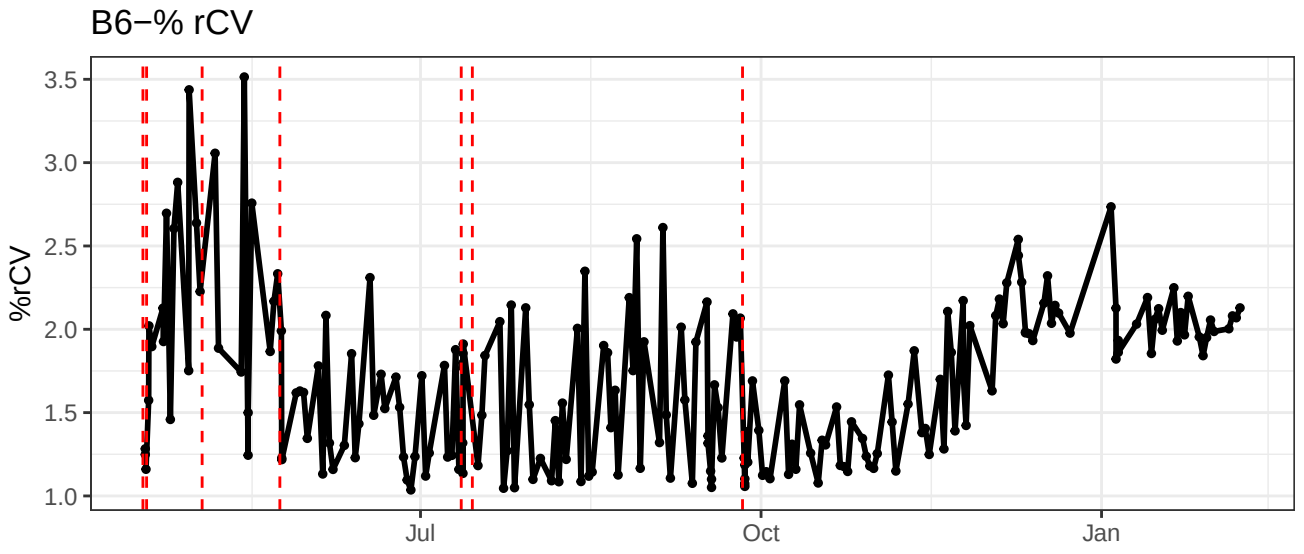

V15−% rCV
%rCV
8
6
4
2
Jul
Oct
Jan

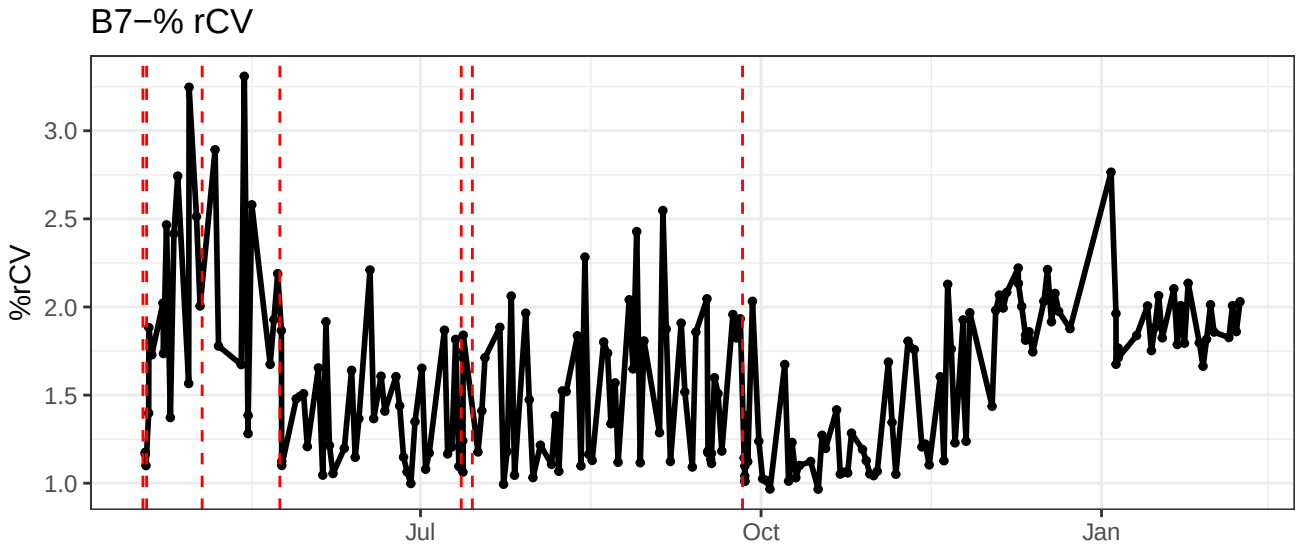

V16−% rCV
%rCV
9
6
3
Jul
Oct
Jan
B1−% rCV
%rCV
4.0
3.5
3.0
2.5
2.0
Jul
Oct
Jan
B2−% rCV
%rCV
3
2
Jul
Oct
Jan

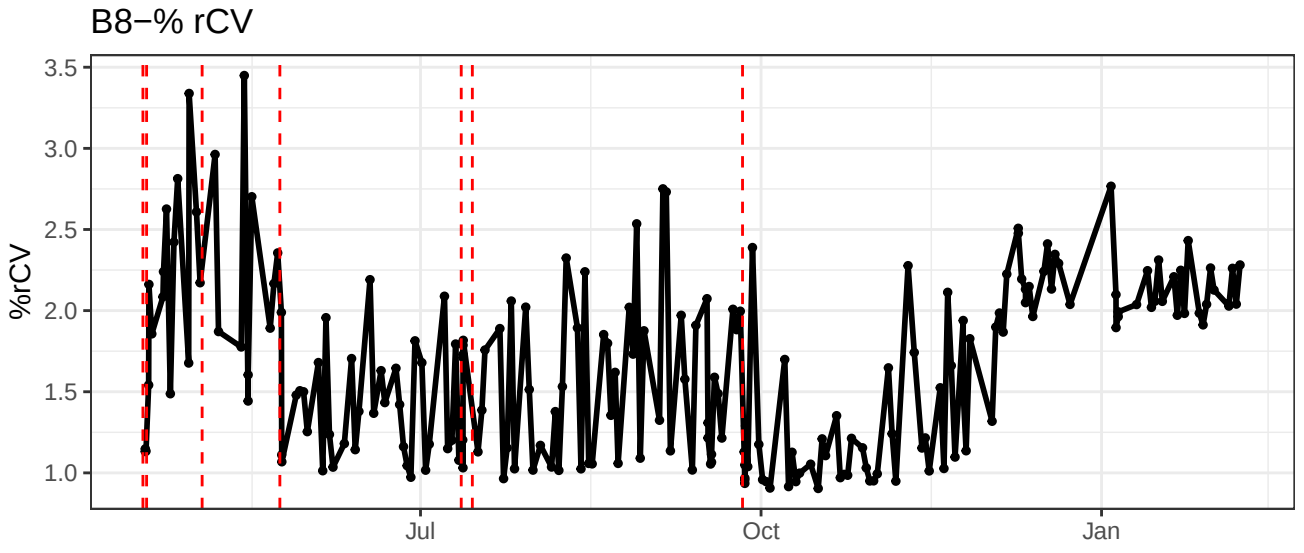

B3−% rCV
%rCV
3
2
1
Jul
Oct
Jan

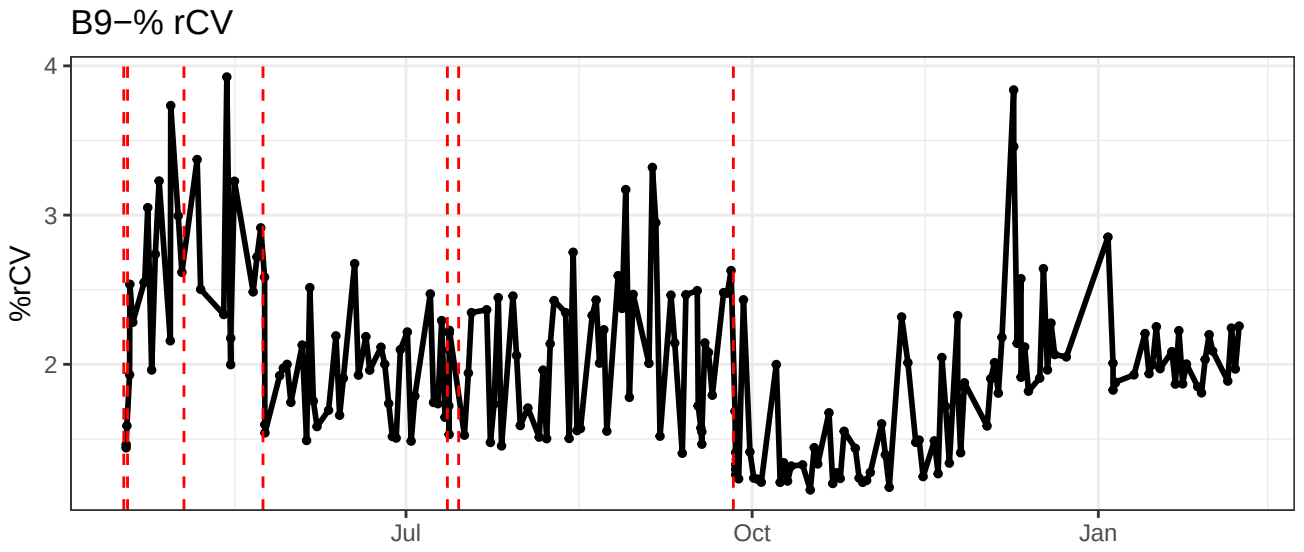

B4−% rCV
%rCV
3
2
1
Jul
Oct
Jan

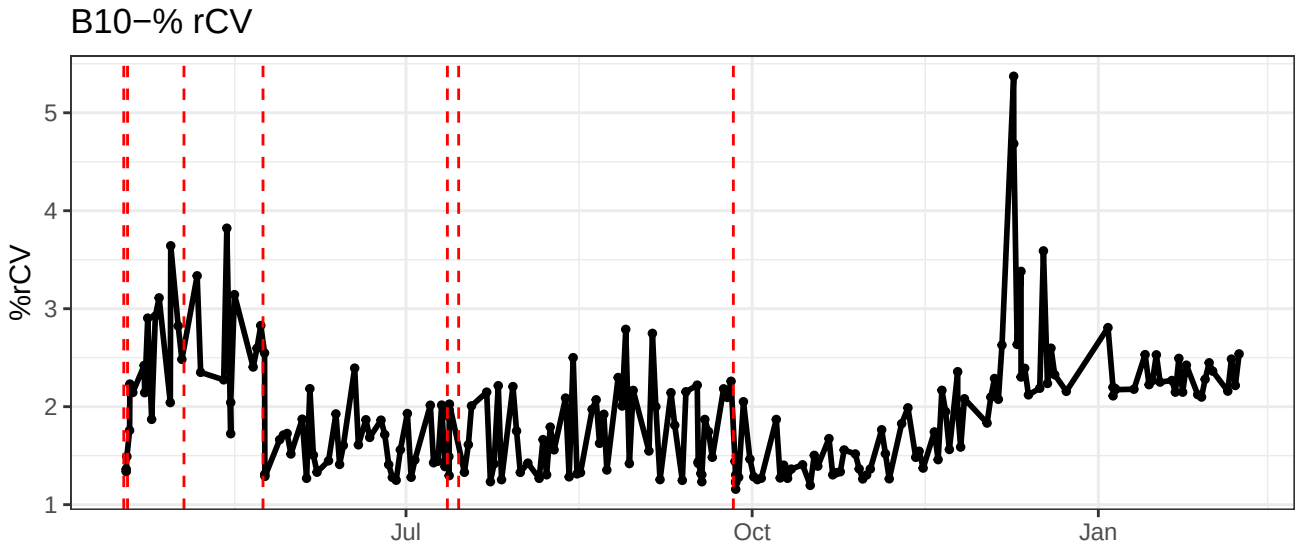

B5−% rCV
%rCV
3
2
1
Jul
Oct
Jan

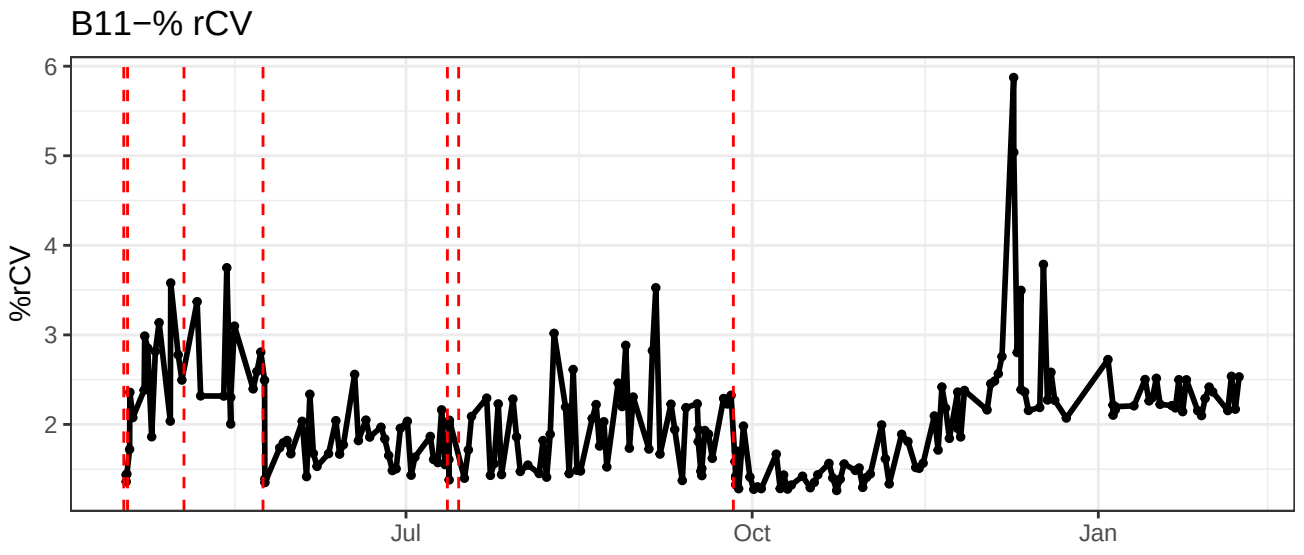

B6−% rCV
%rCV
3.5
3.0
2.5
2.0
1.5
1.0
Jul
Oct
Jan

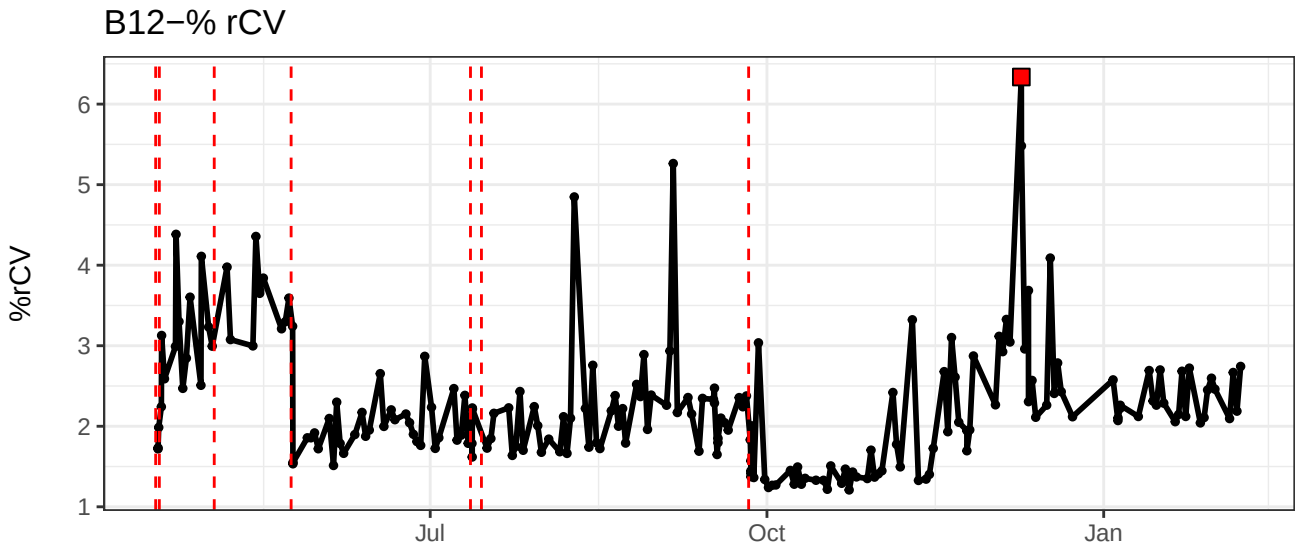

B7−% rCV
%rCV
3.0
2.5
2.0
1.5
1.0
Jul
Oct
Jan

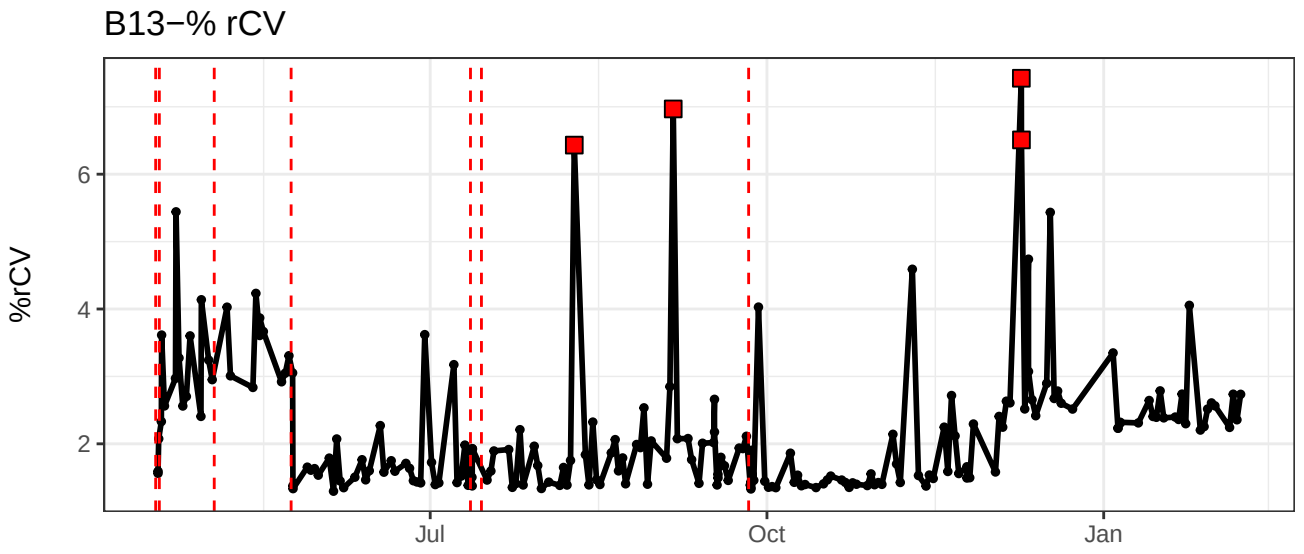

B8−% rCV
%rCV
3.5
3.0
2.5
2.0
1.5
1.0
Jul
Oct
Jan

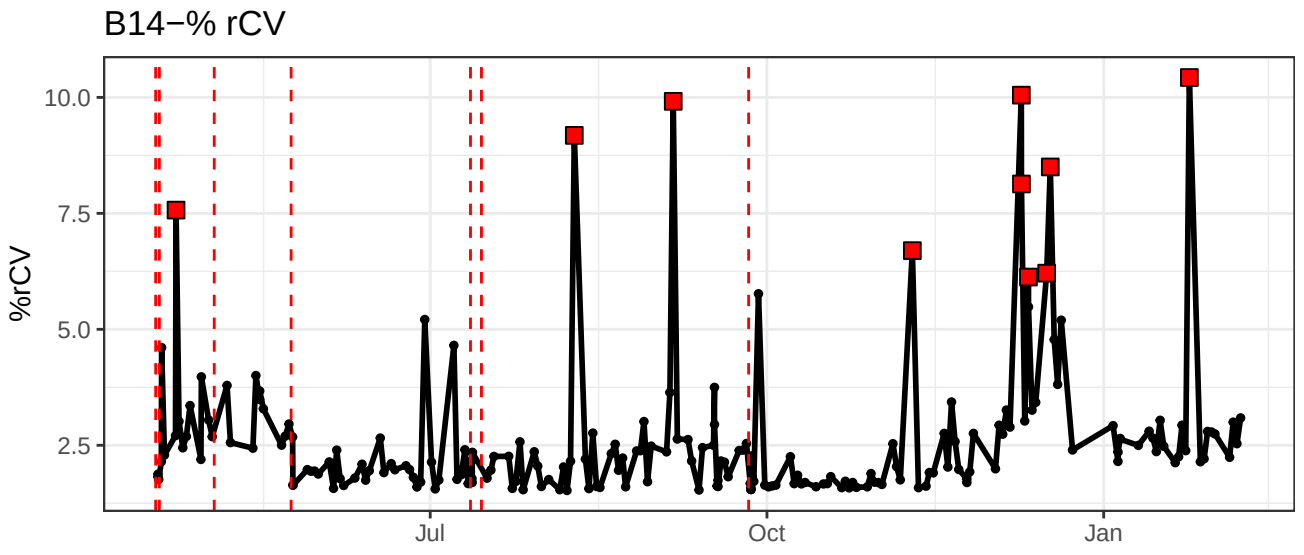

B9−% rCV
%rCV
4
3
2
Jul
Oct
Jan

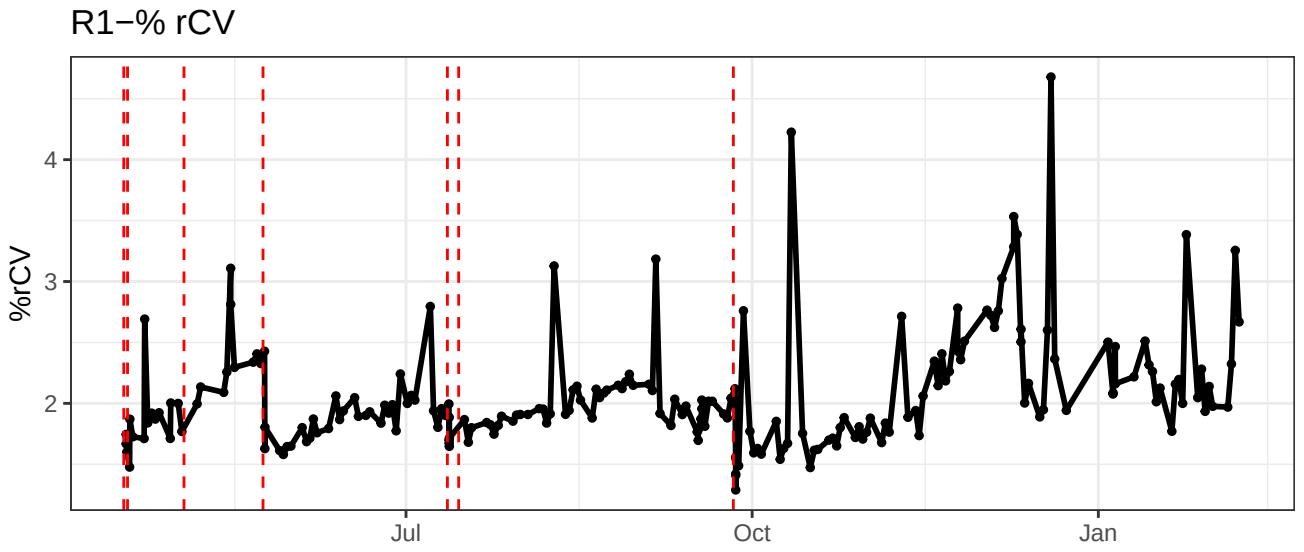

B10−% rCV
%rCV
5
4
3
2
1
Jul
Oct
Jan

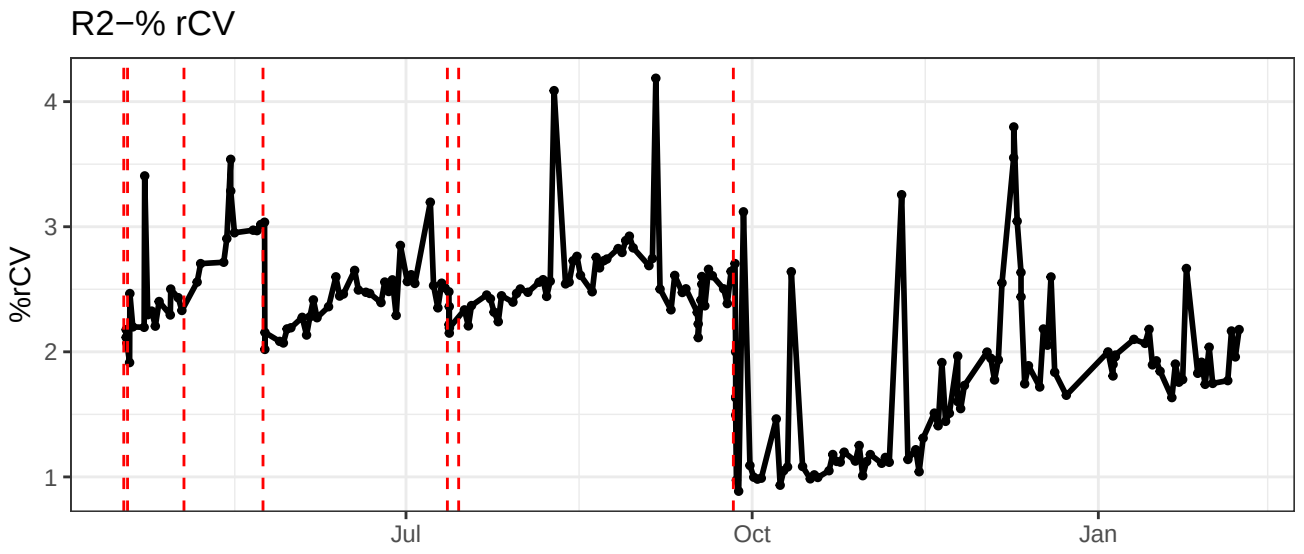

B11−% rCV
%rCV
6
5
4
3
2
Jul
Oct
Jan

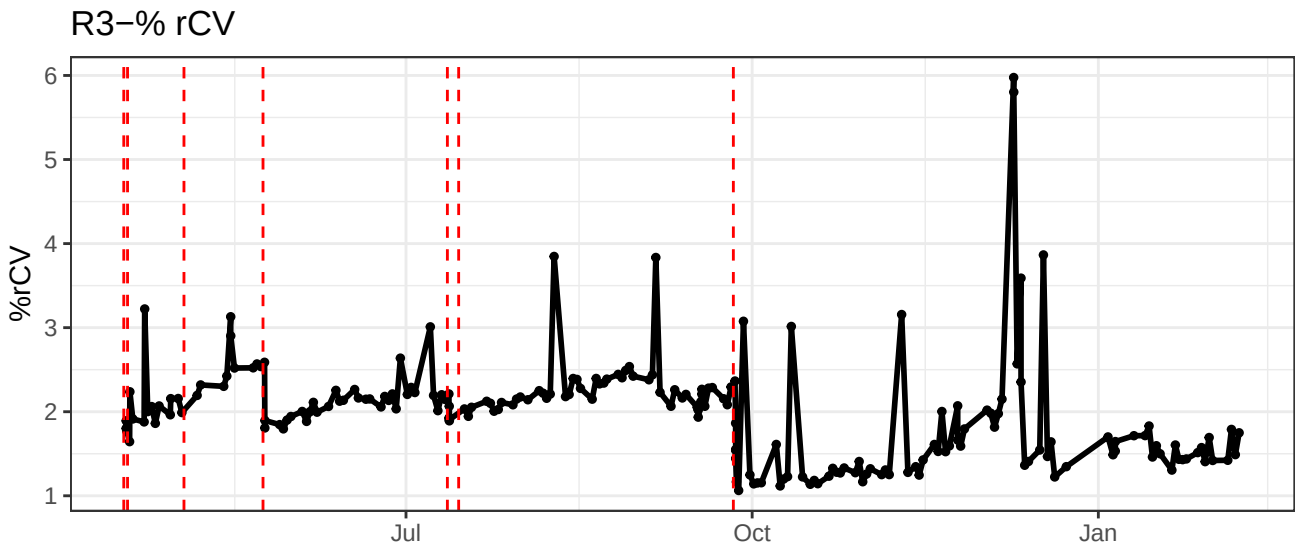

B12−% rCV
%rCV
6
5
4
3
2
1
Jul
Oct
Jan

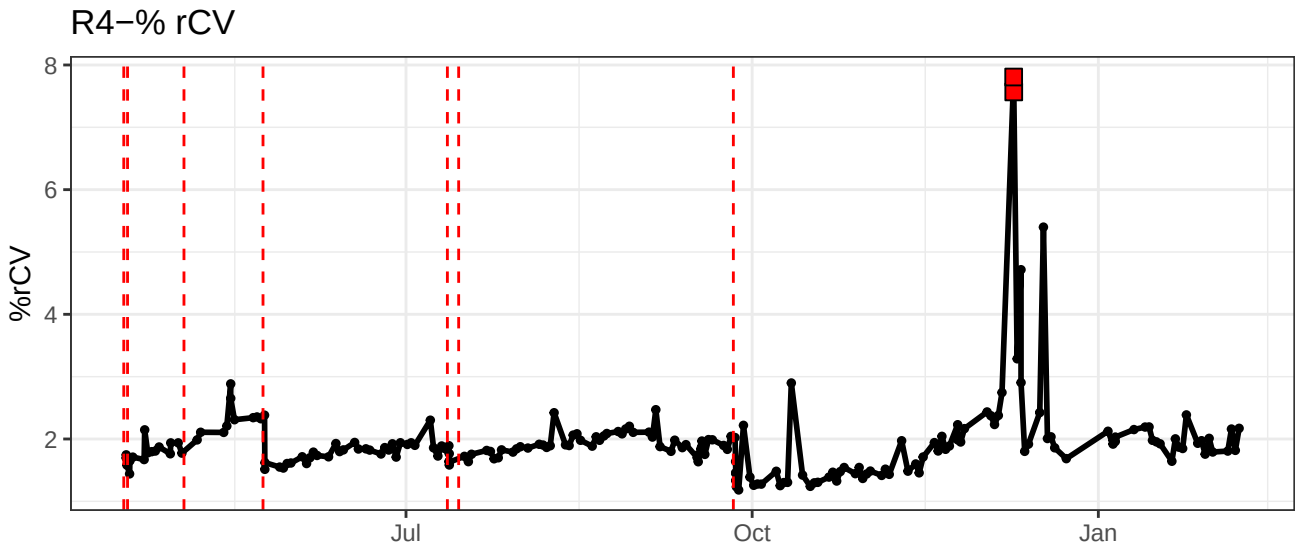

B13−% rCV
%rCV
6
4
2
Jul
Oct
Jan

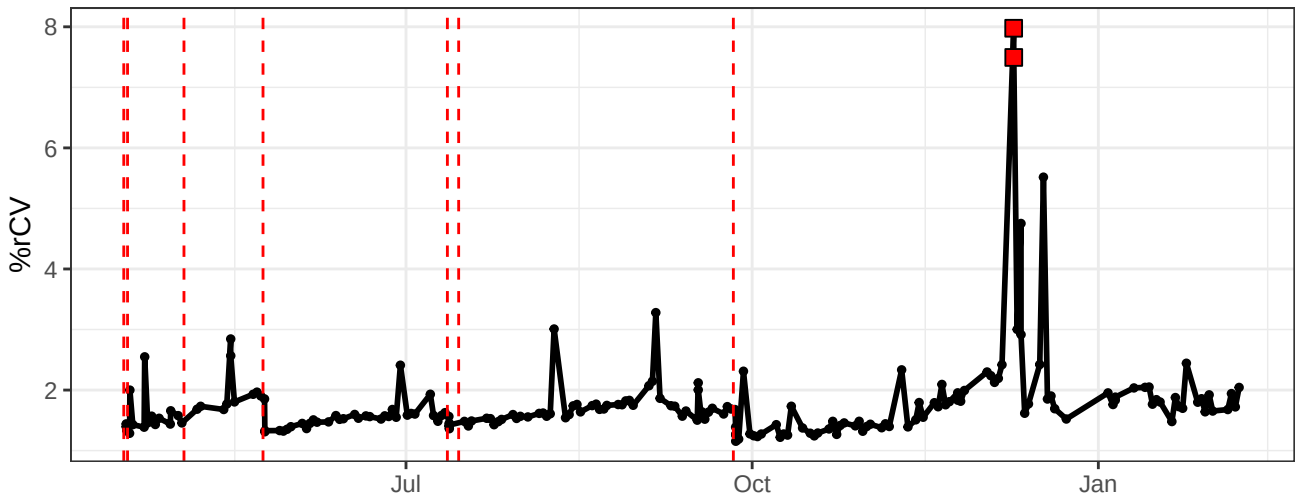

B14−% rCV
%rCV
10.0
7.5
5.0
2.5
Jul
Oct
Jan

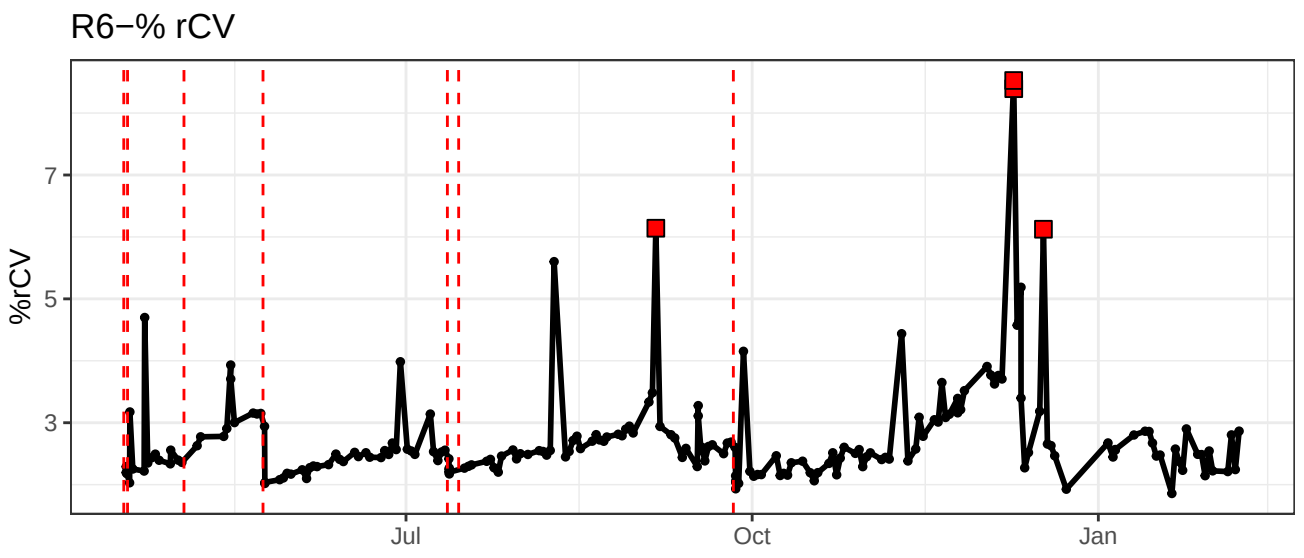

R1−% rCV
%rCV
4
3
2
Jul
Oct
Jan

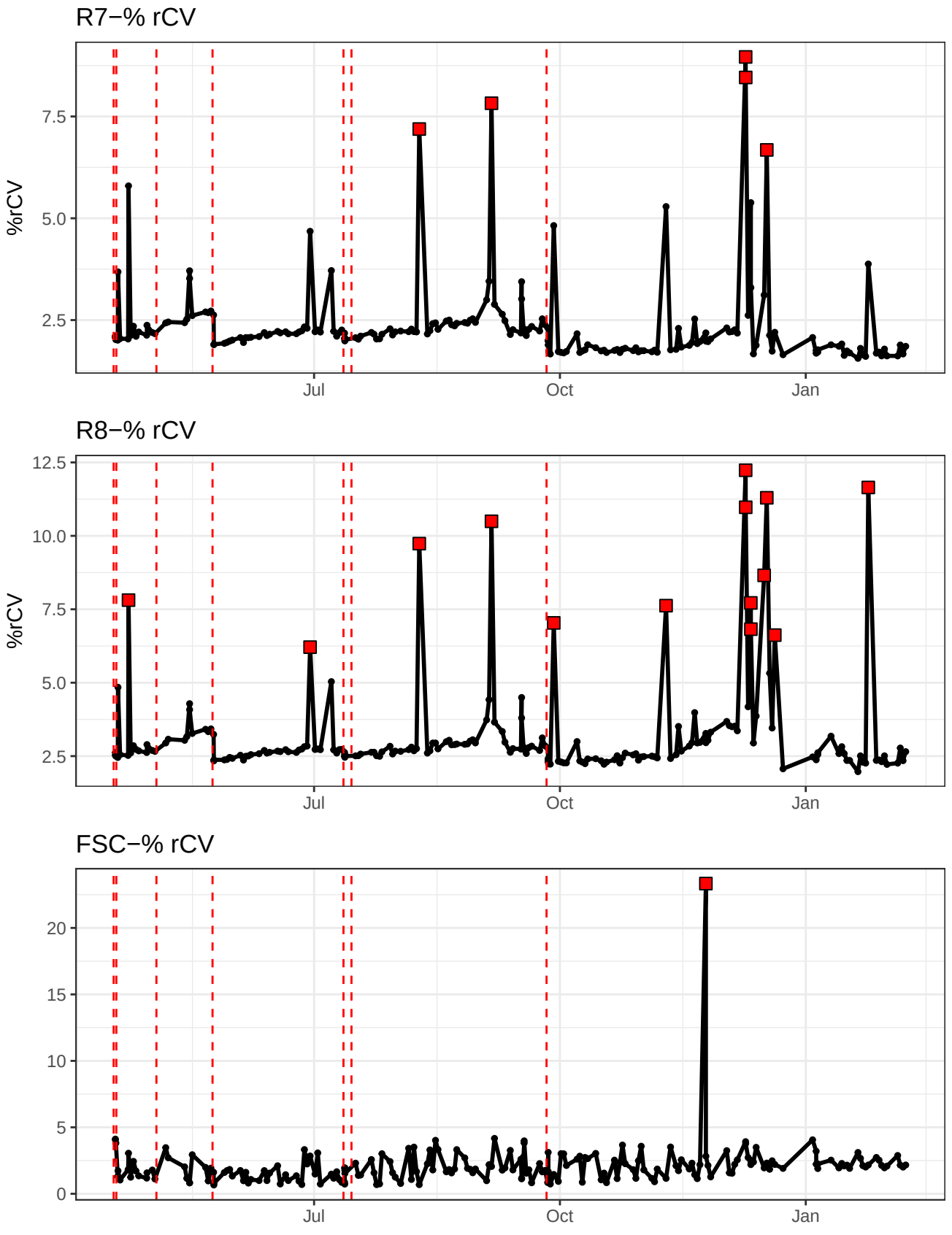

R2−% rCV
%rCV
4
3
2
1
Jul
Oct
Jan


R3−% rCV
%rCV
6
5
4
3
2
1
Jul
Oct
Jan

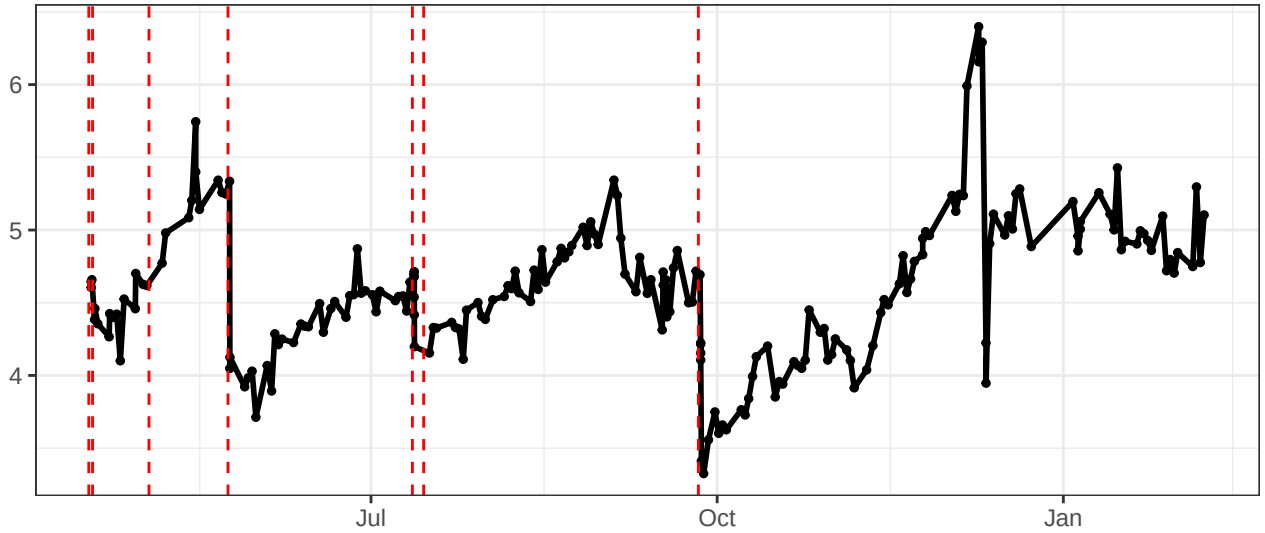

R4−% rCV
%rCV
8
6
4
2
Jul
Oct
Jan


R5−% rCV
%rCV
8
6
4
2
Jul
Oct
Jan


R6−% rCV
%rCV
7
5
3
Jul
Oct
Jan


R7−% rCV
%rCV
7.5
5.0
2.5
Jul
Oct
Jan
R8−% rCV
%rCV
12.5
10.0
7.5
5.0
2.5
Jul
Oct
Jan
FSC−% rCV
20
15
10
5
0
Jul
Oct
Jan

SSC−% rCV



SSC−B−% rCV