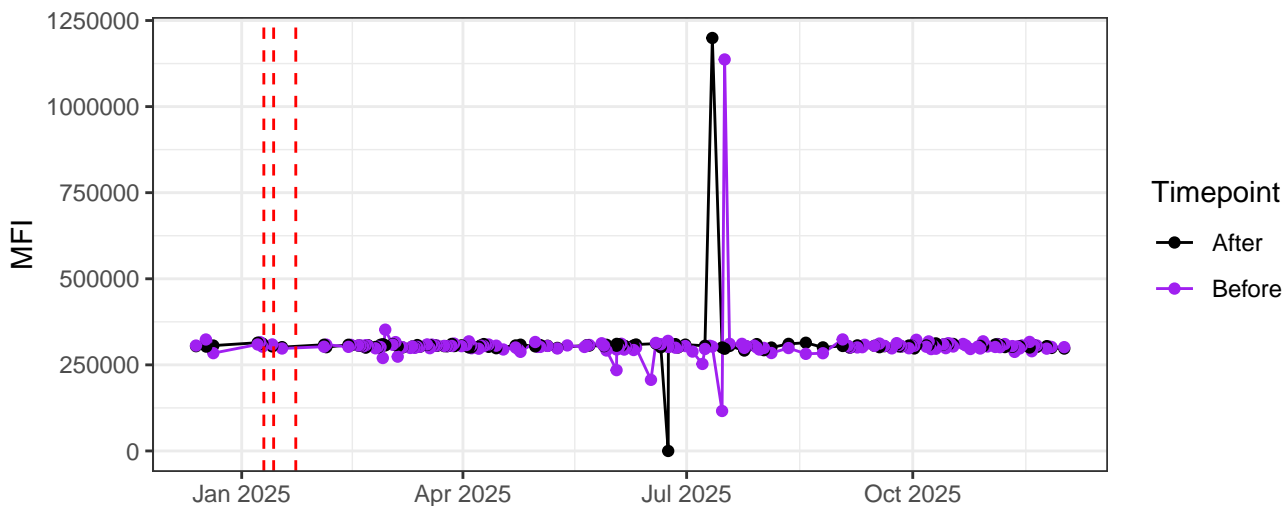
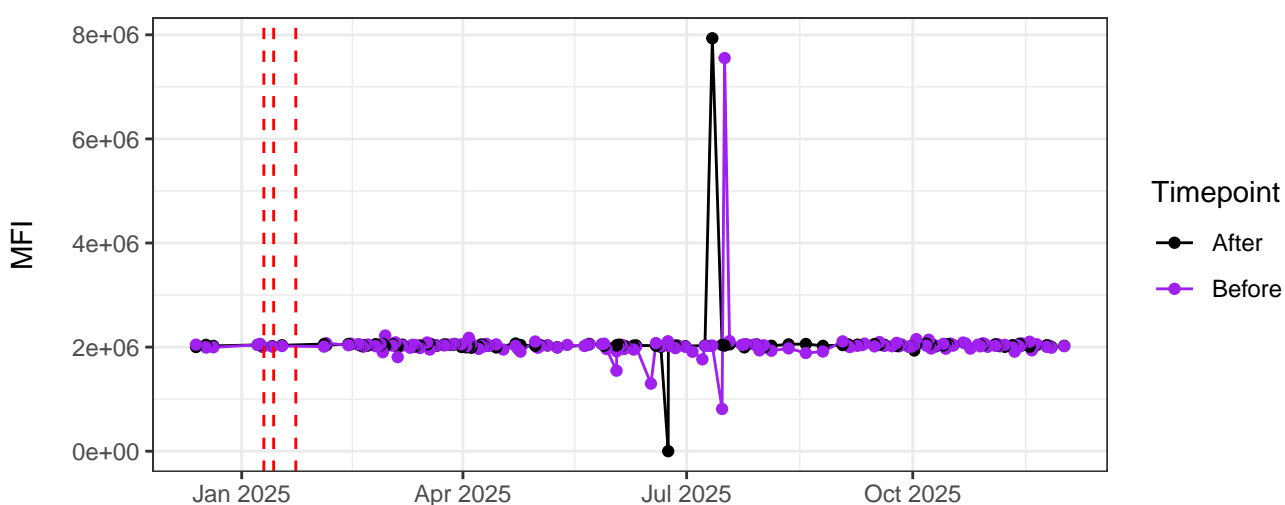


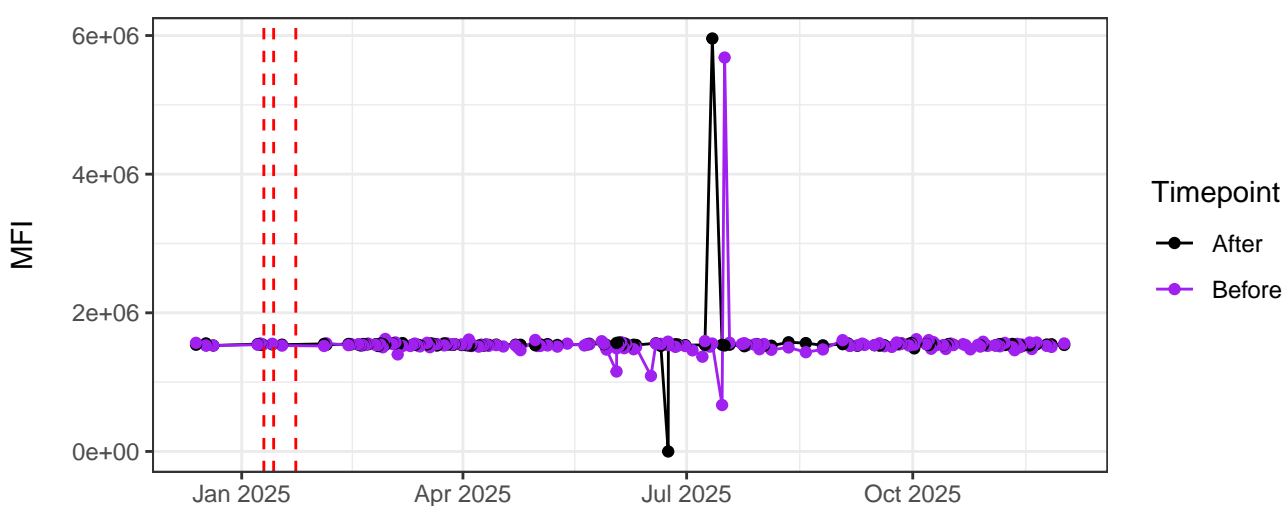
UV1-A



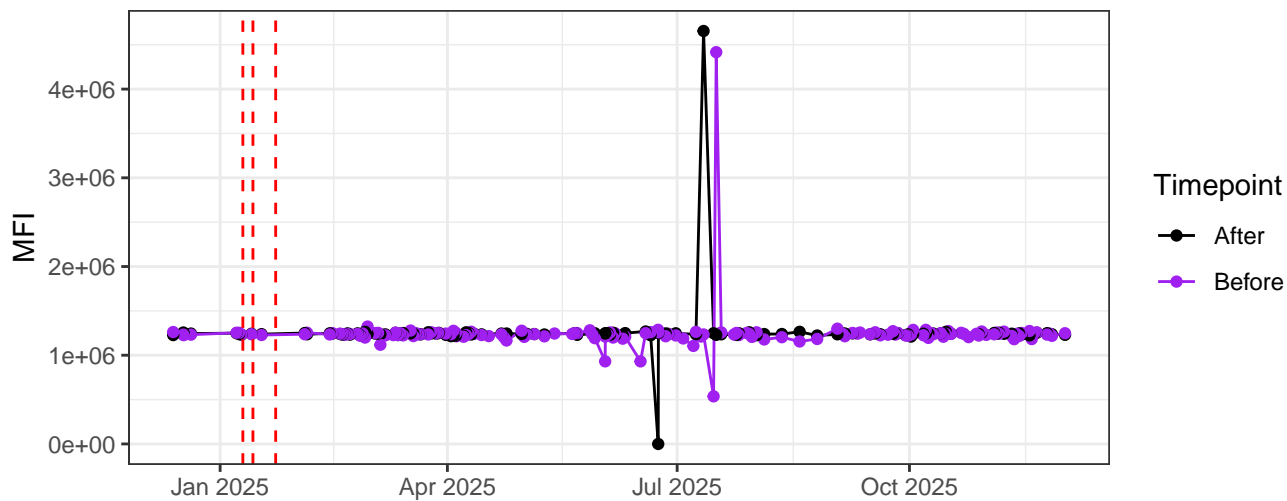
UV2-A



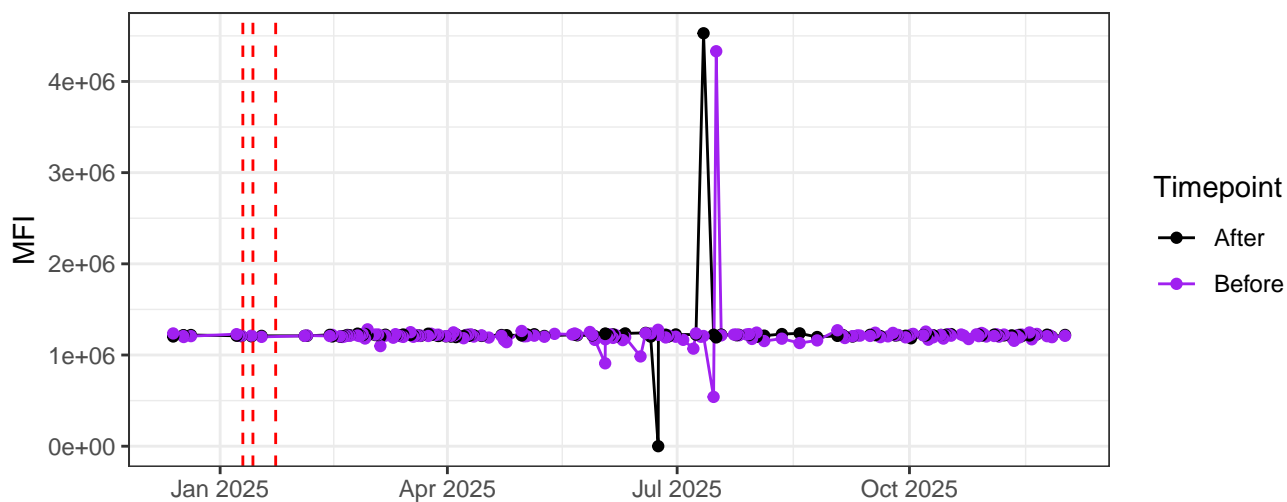
UV3-A



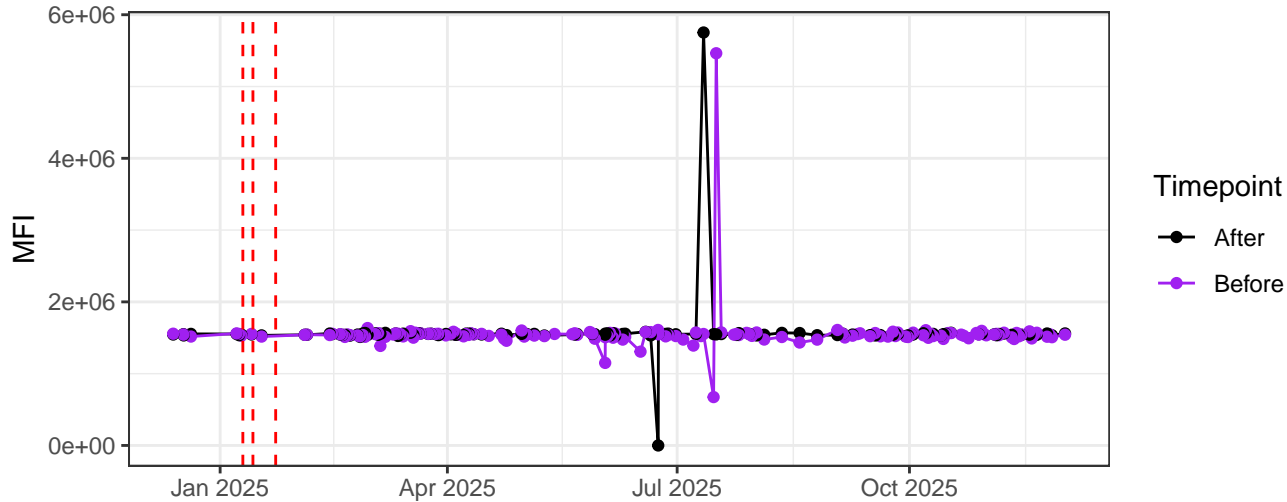
# UV4-A



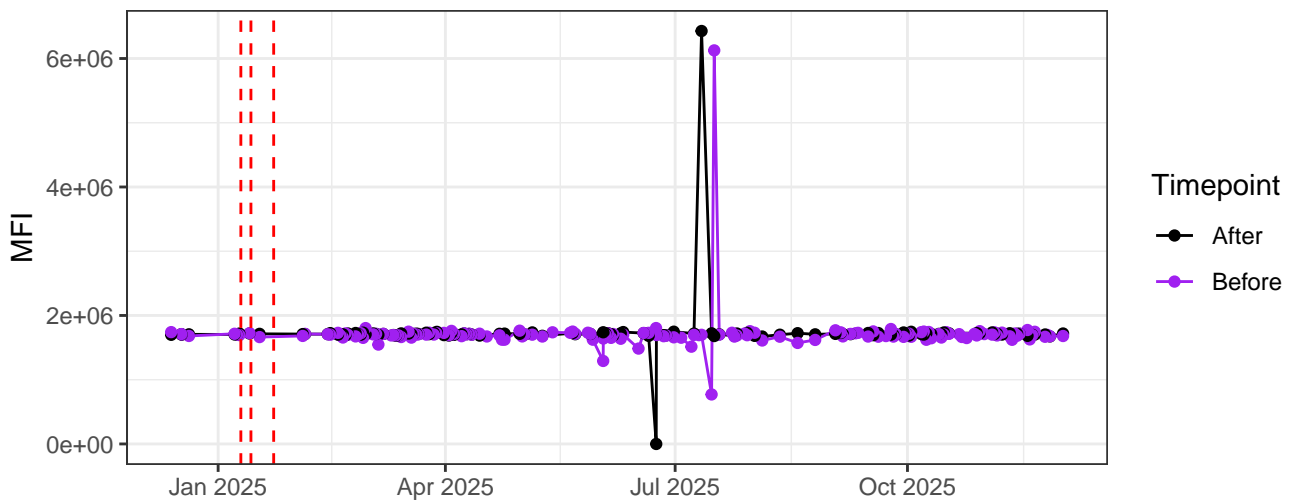
# UV5-A



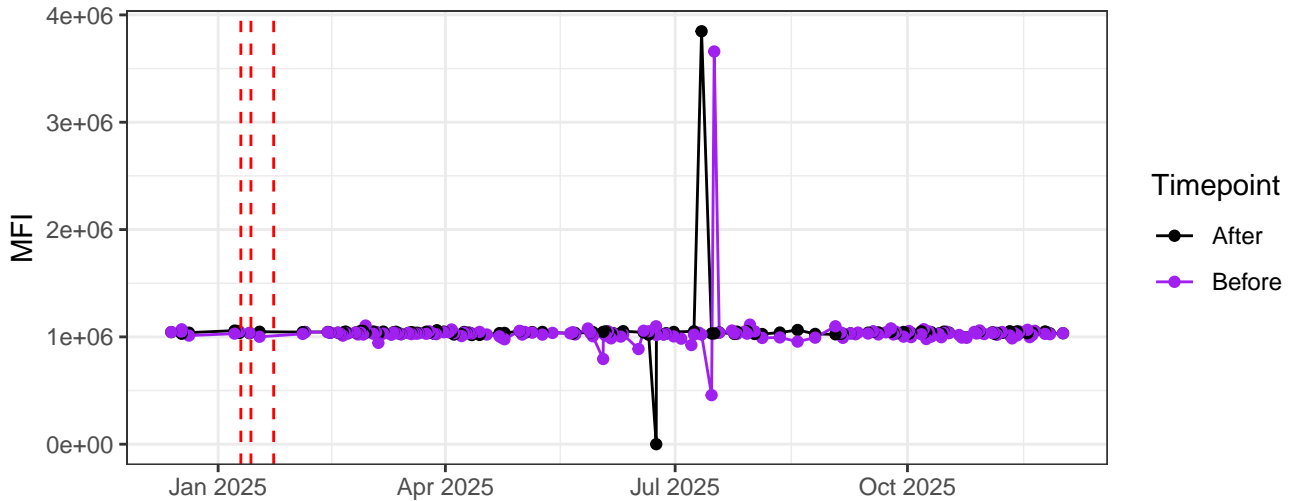
# UV6-A



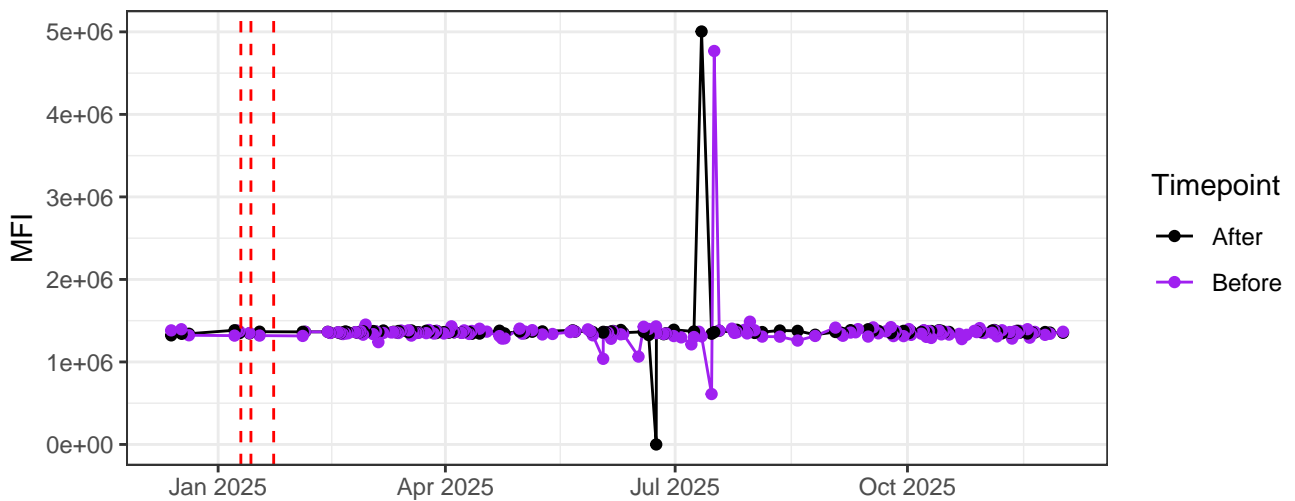
UV7-A



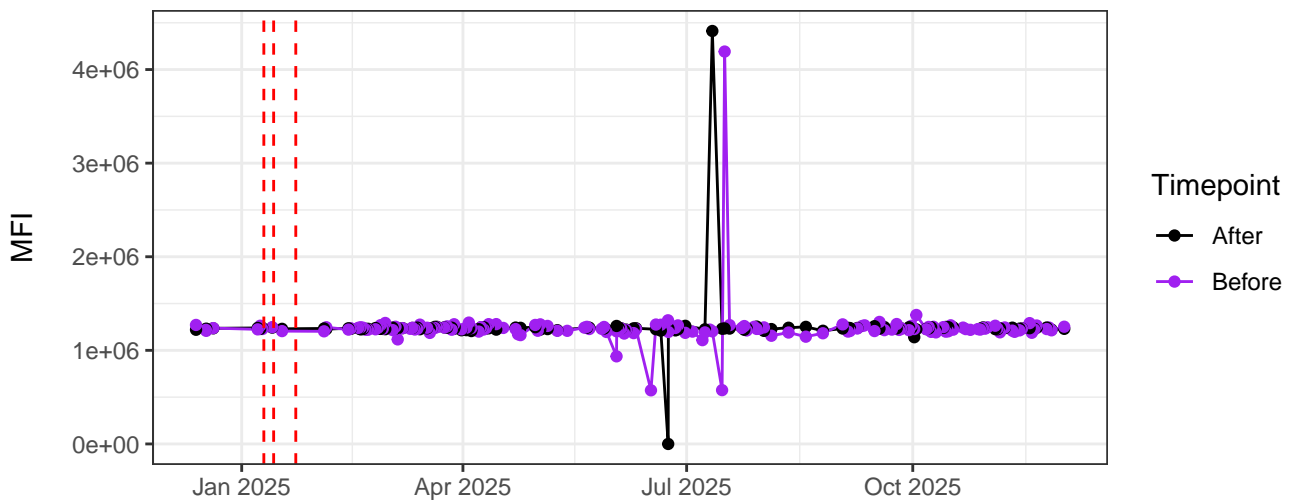
UV8-A



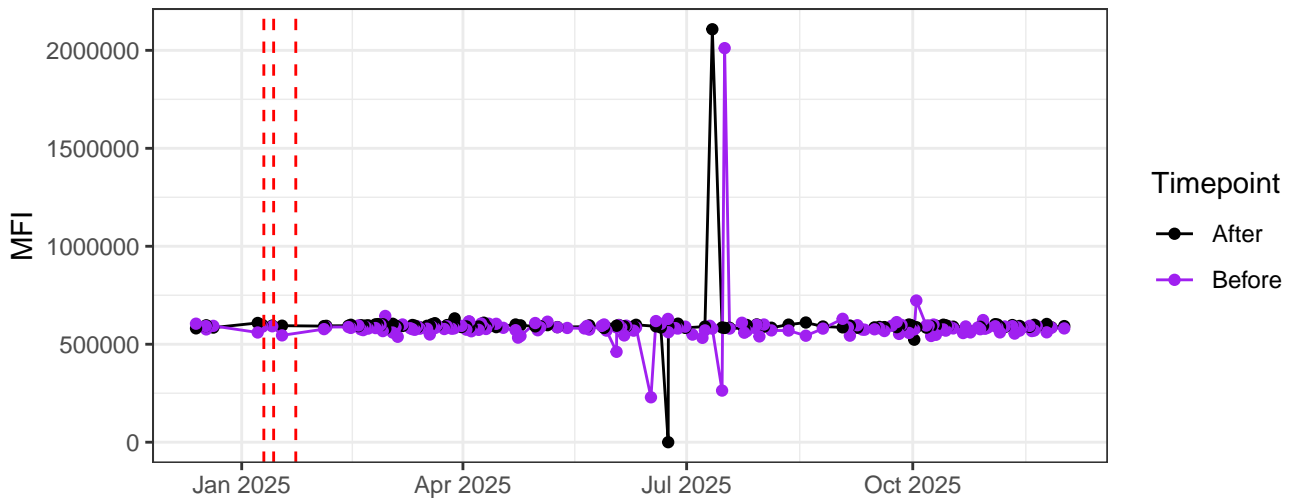
UV9-A



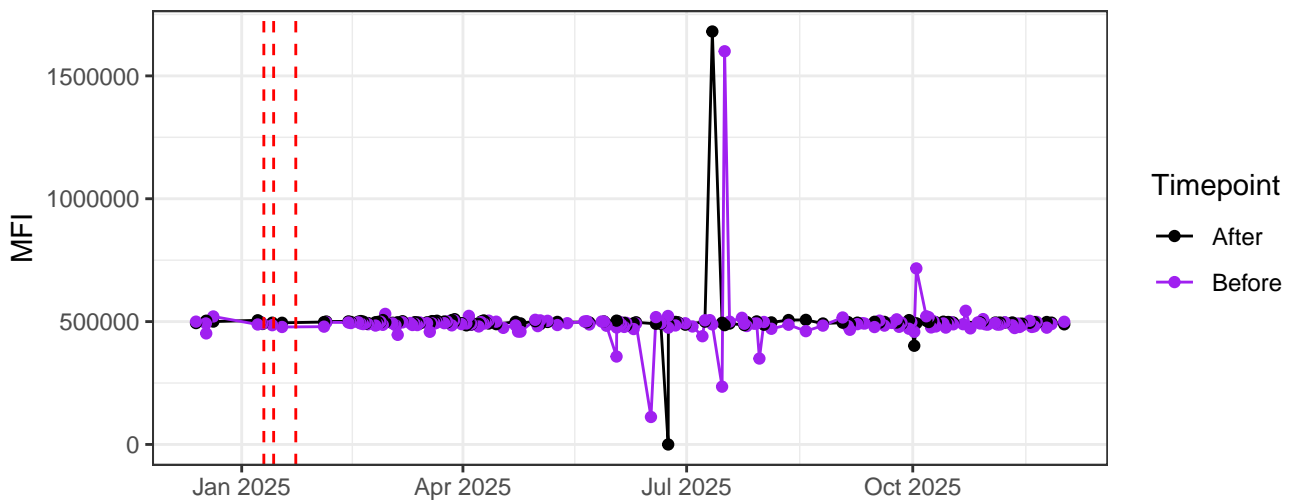
UV10-A



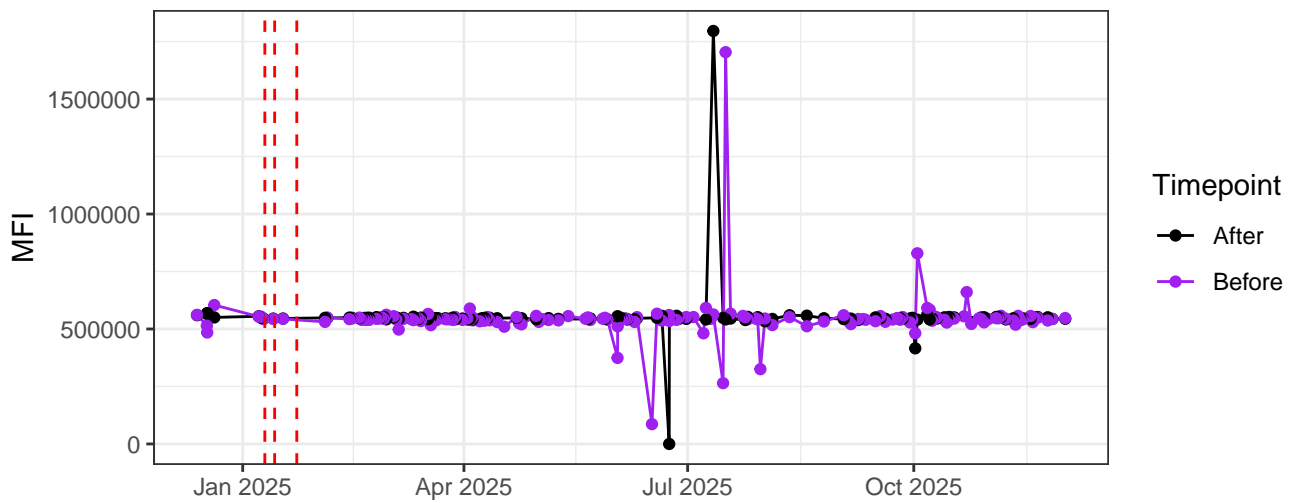
UV11-A



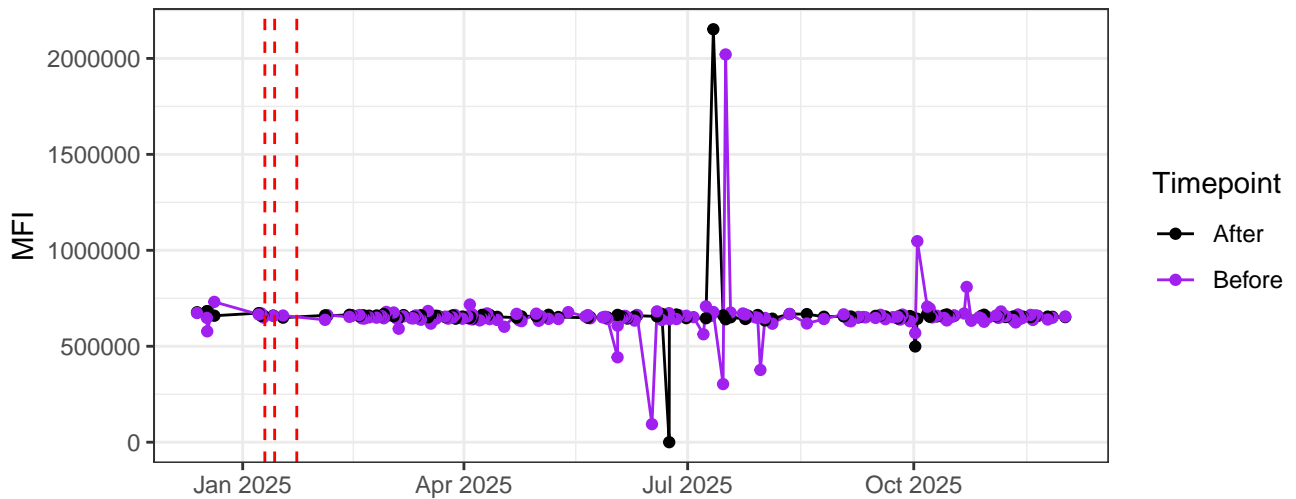
UV12-A



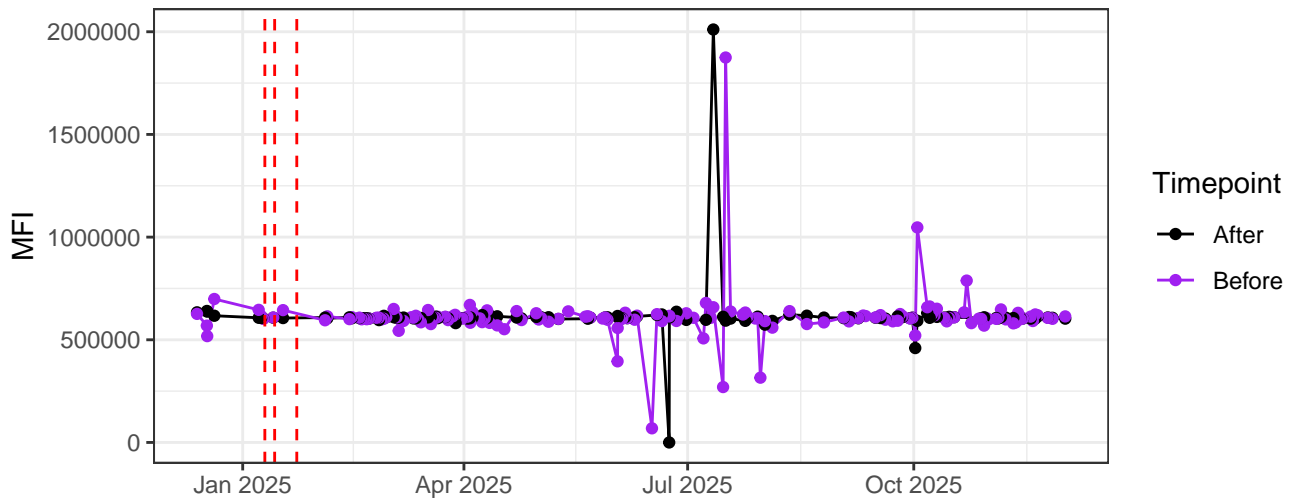
UV13-A



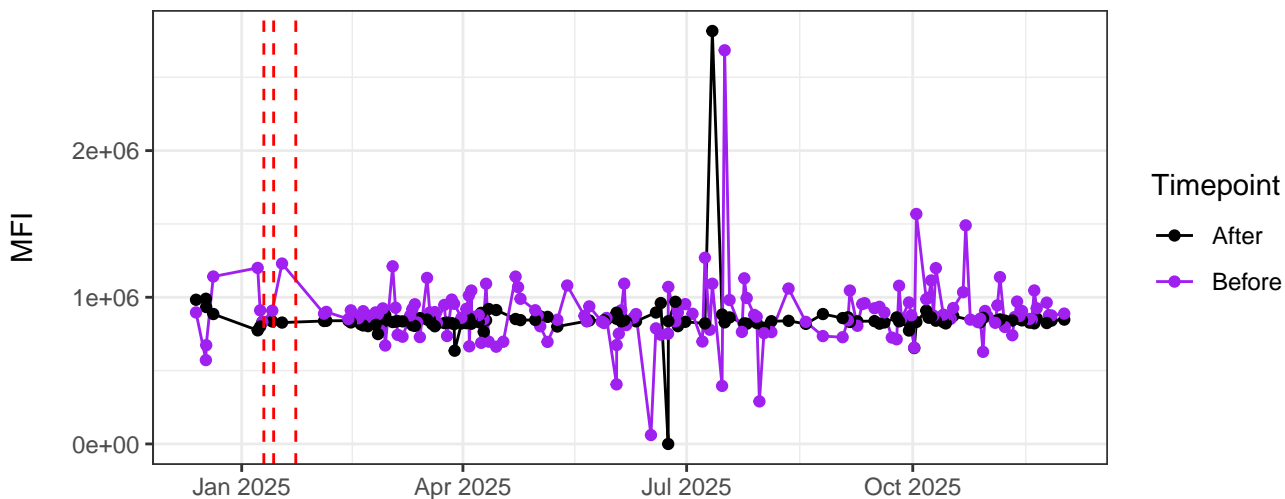
UV14-A



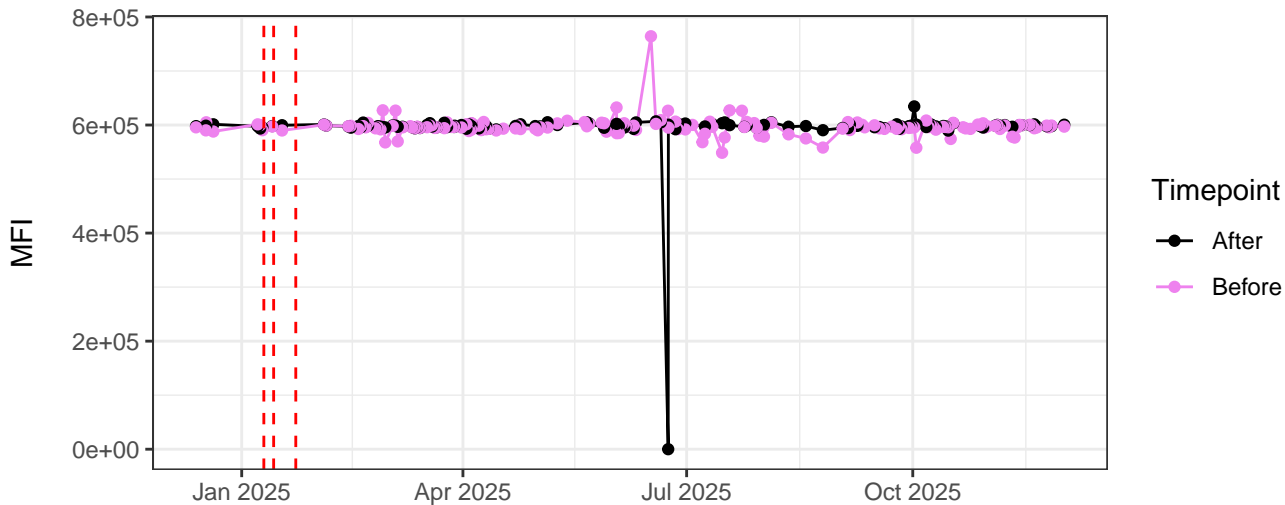
UV15-A



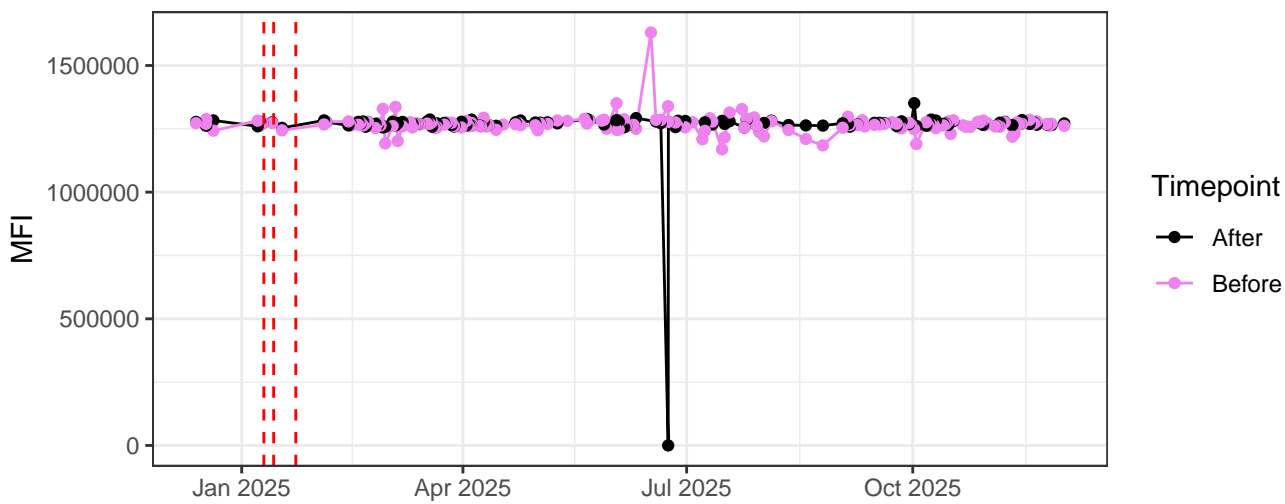
# UV16-A



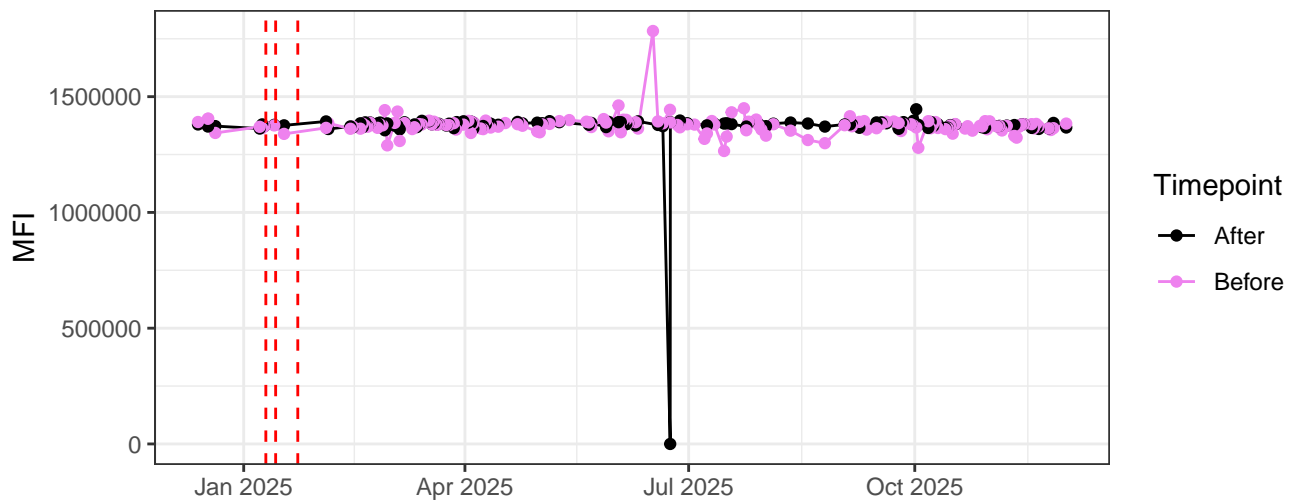
# V1-A



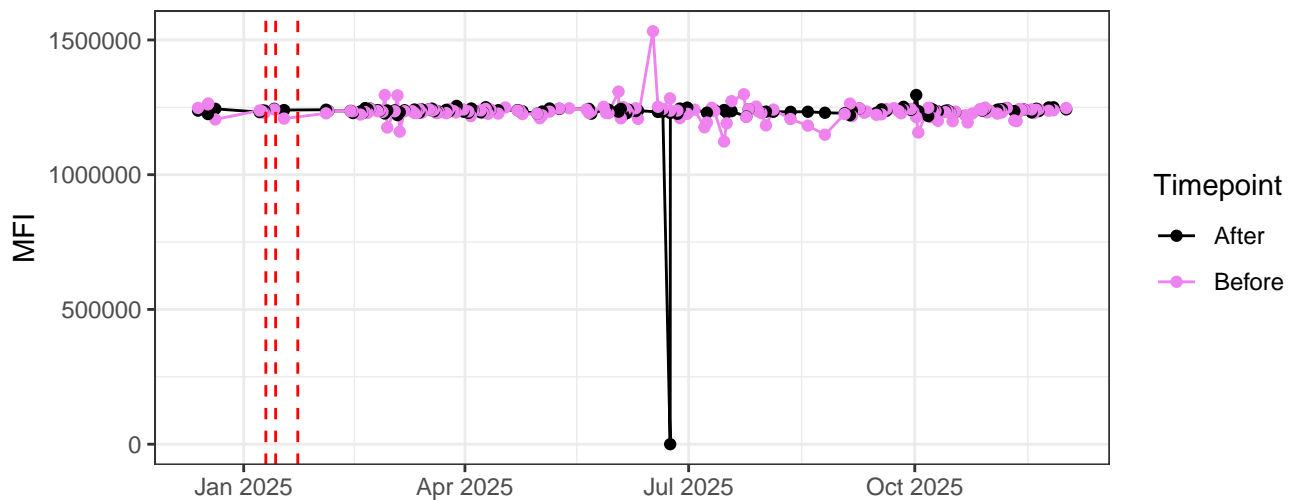
# V2-A



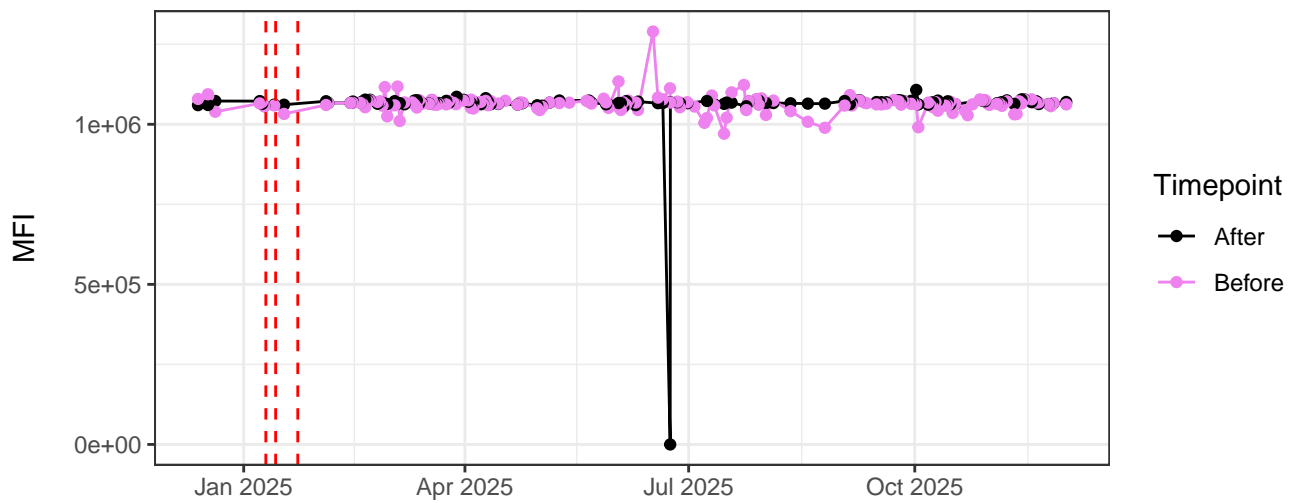
V3-A



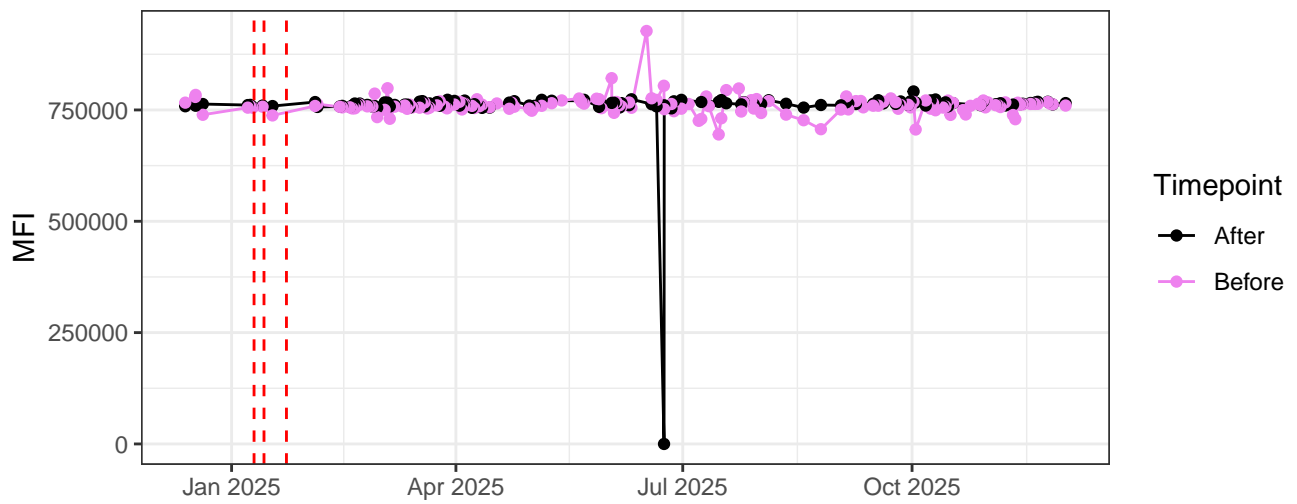
V4-A



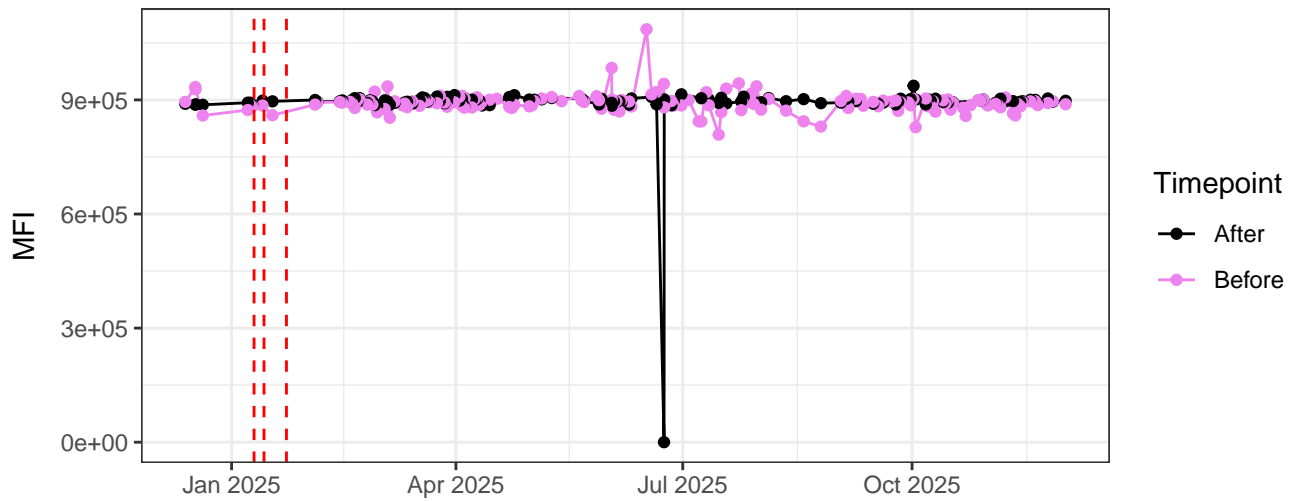
V5-A



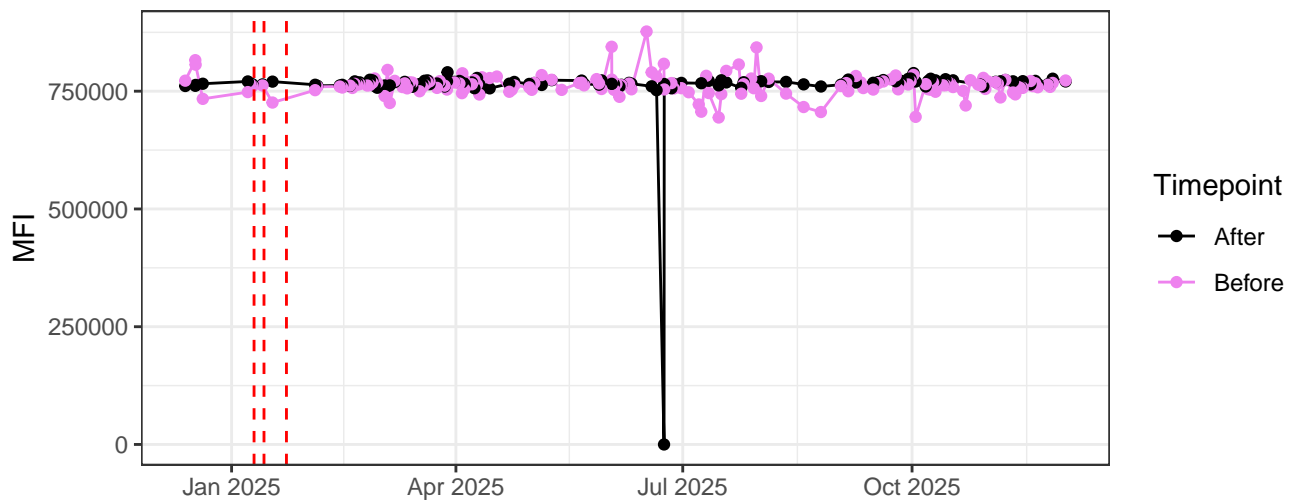
V6-A



V7-A

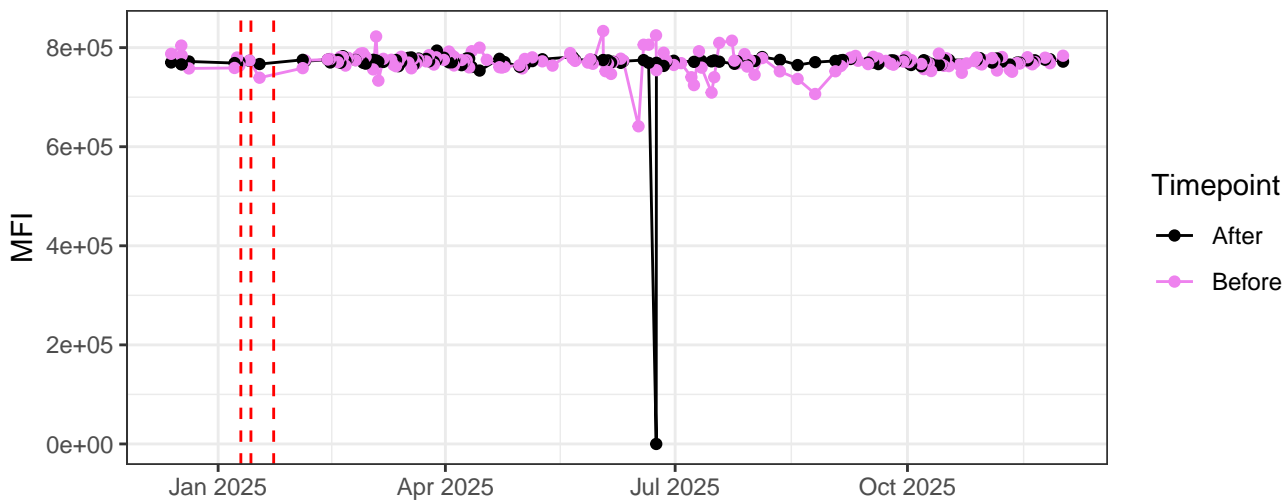


V8-A

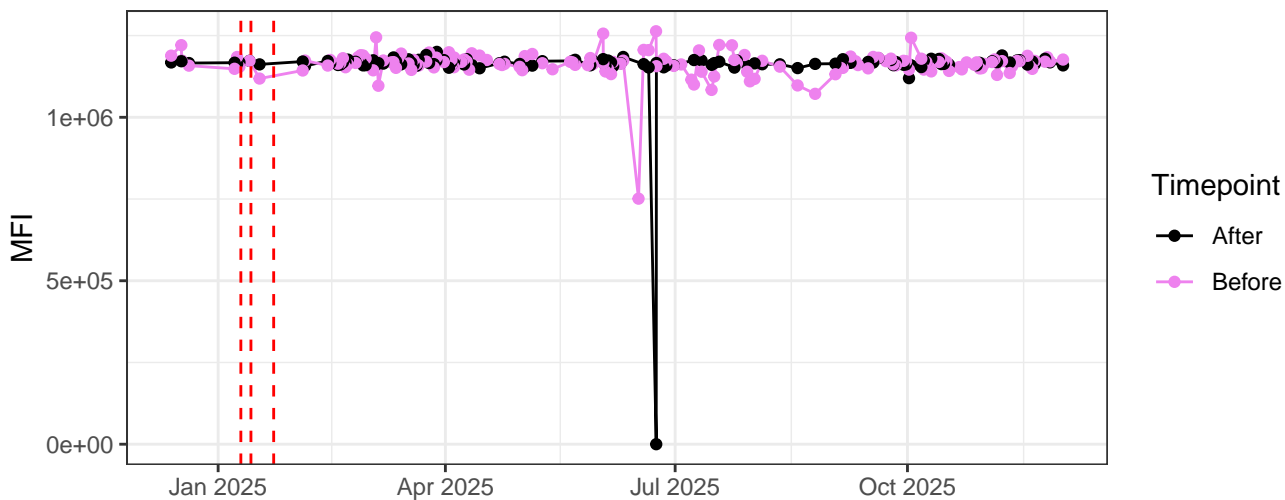




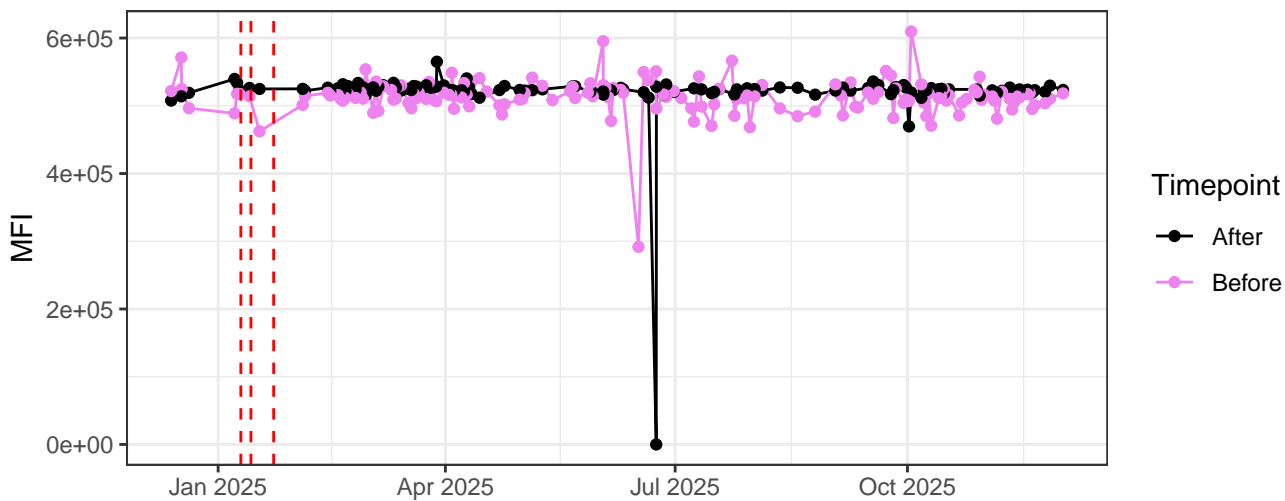
V9-A



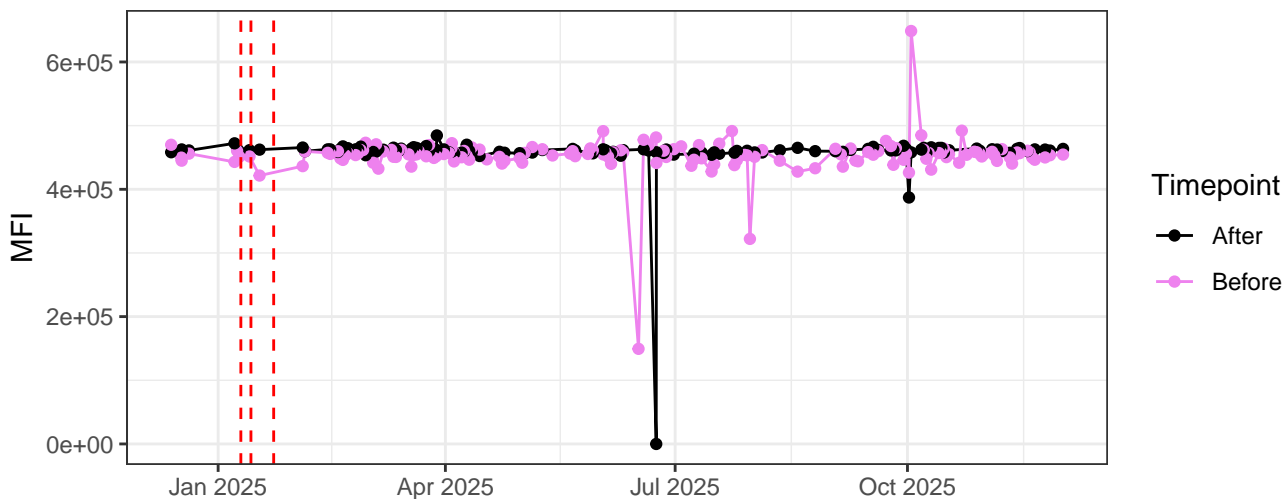
V10-A



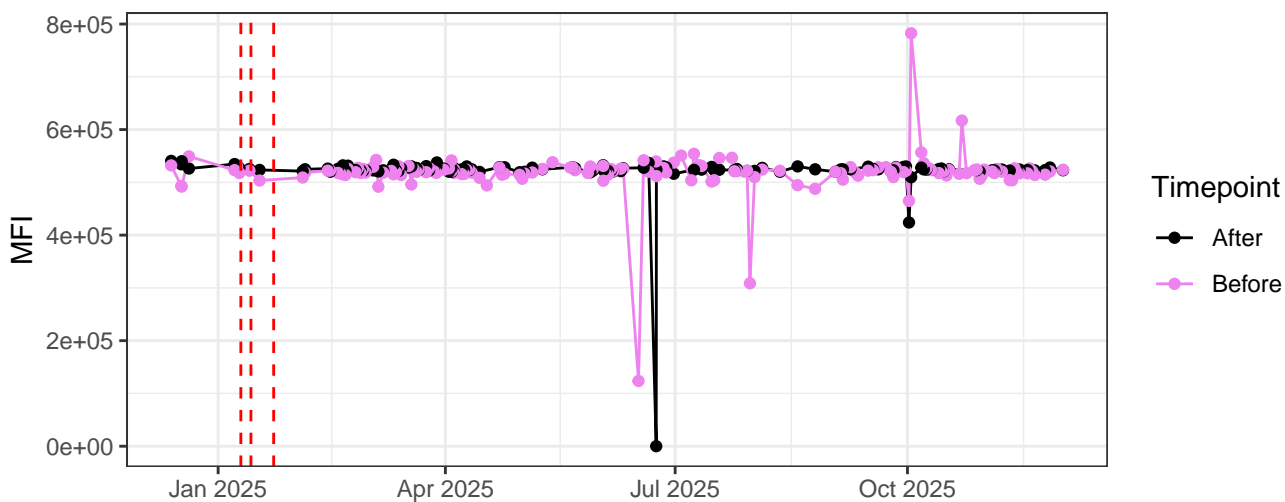
V11-A



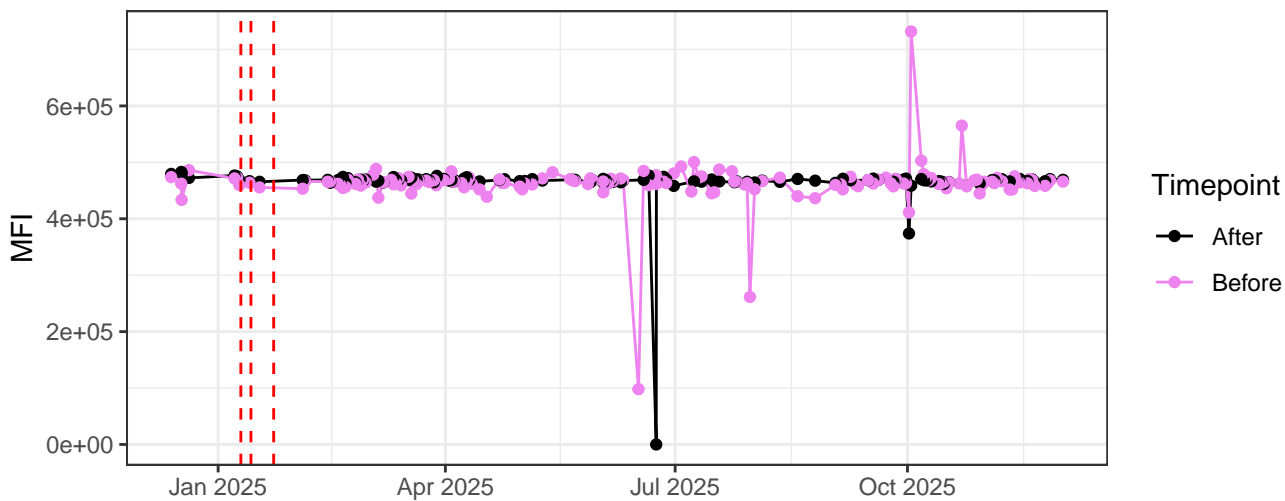
V12-A



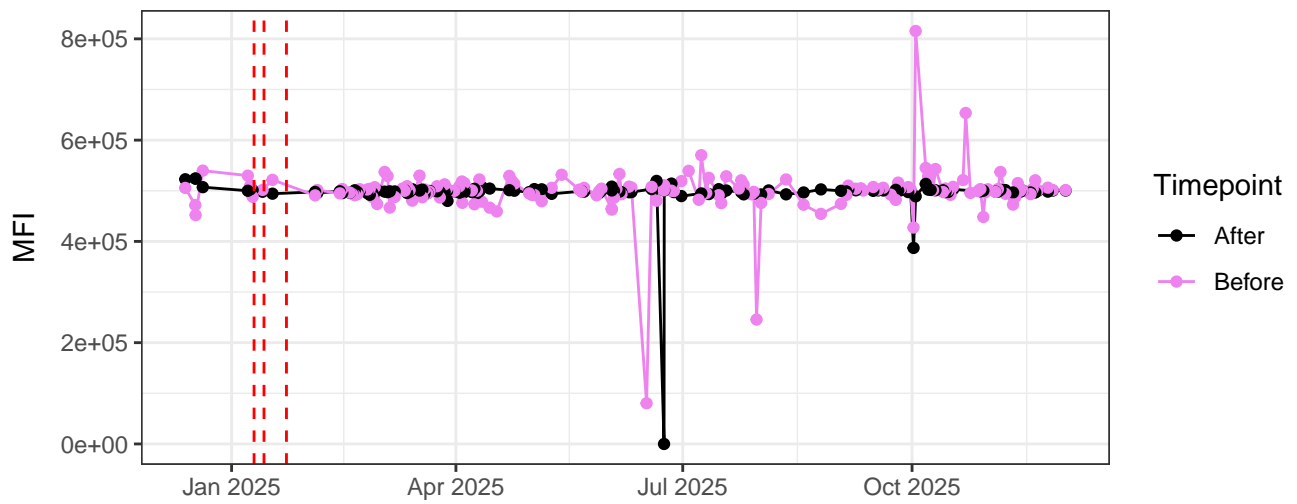
V13-A



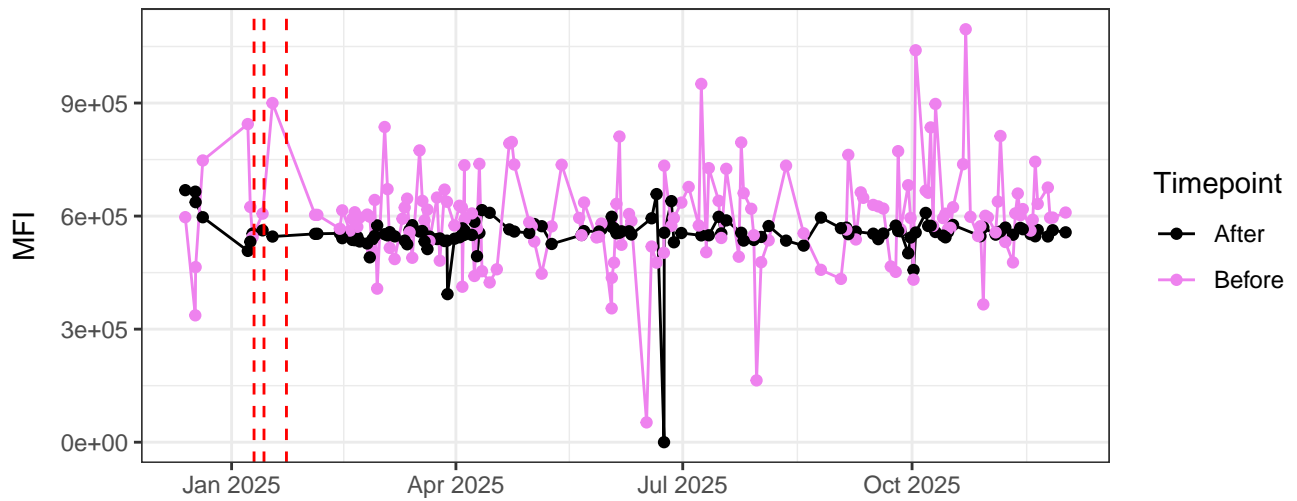
V14-A



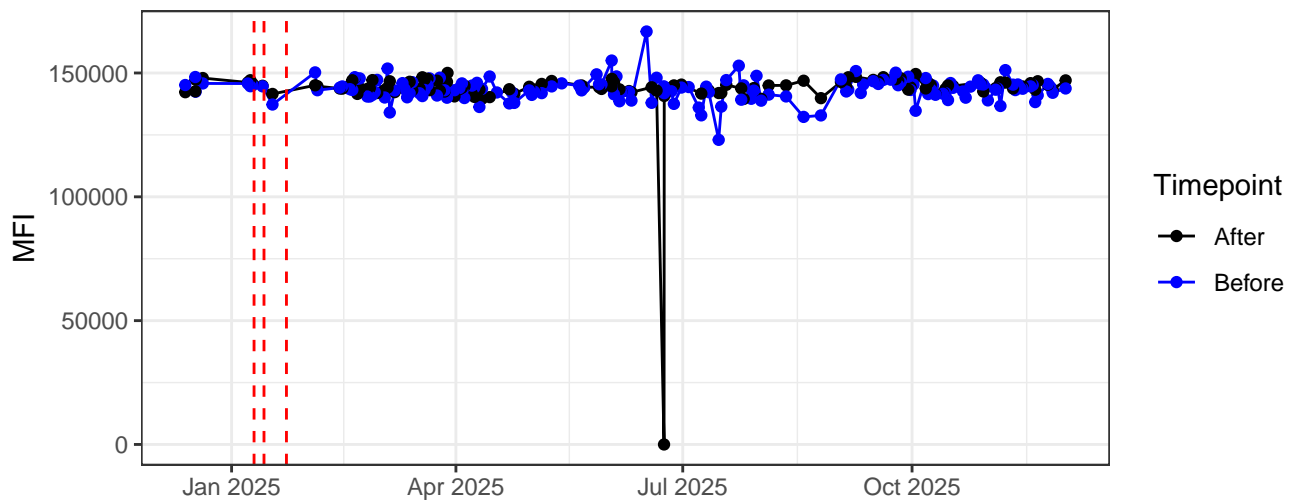
V15-A



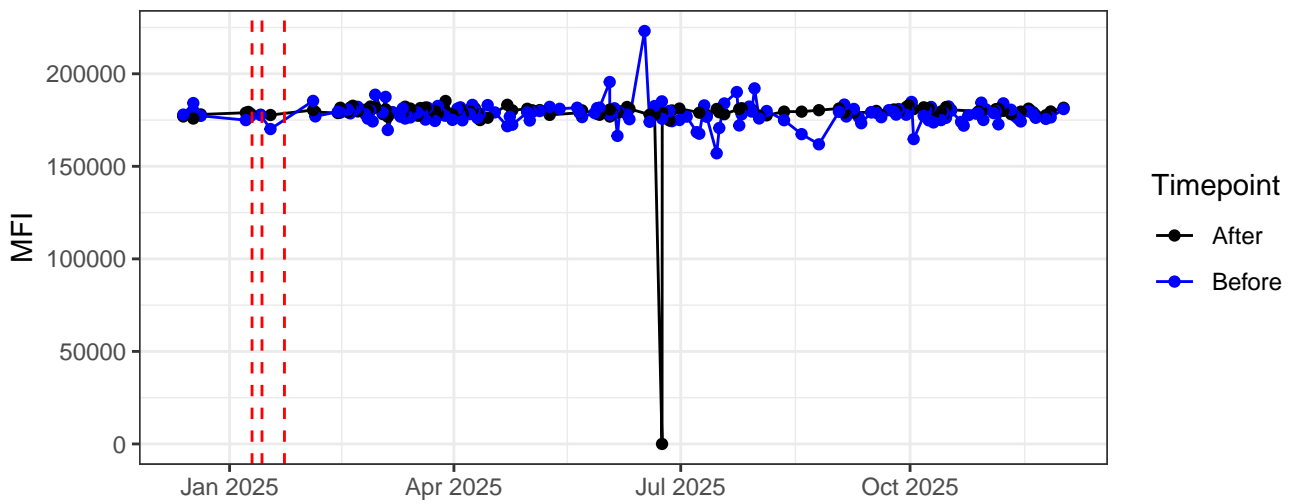
V16-A



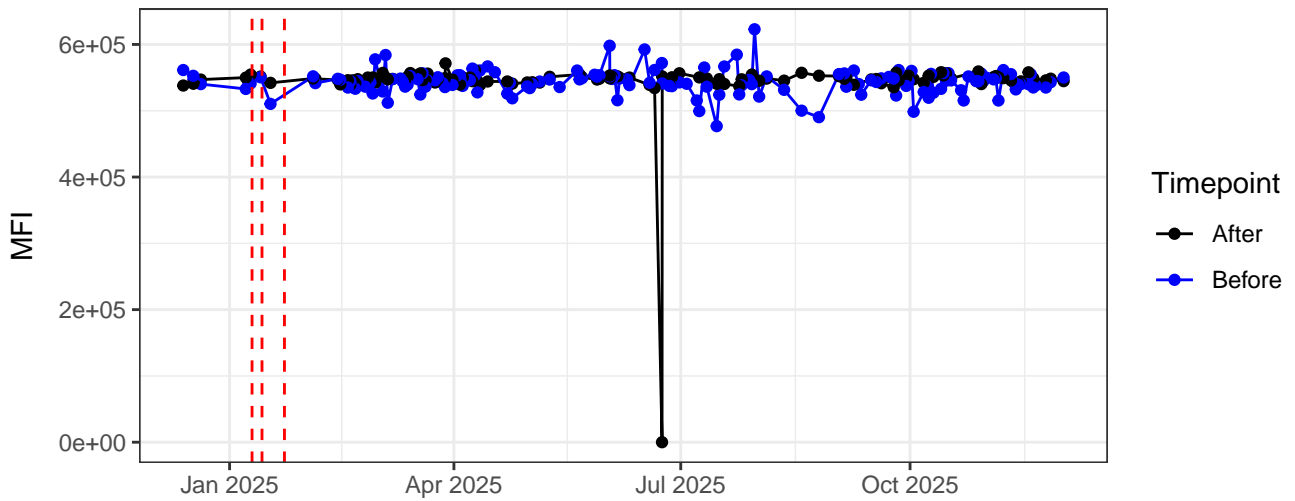
B1-A



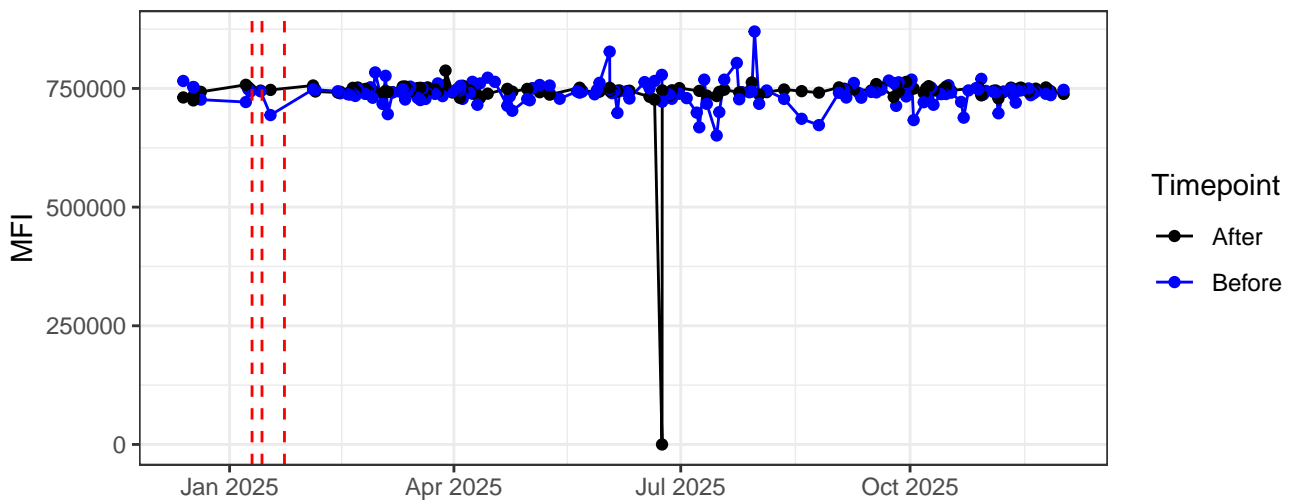
### B2-A

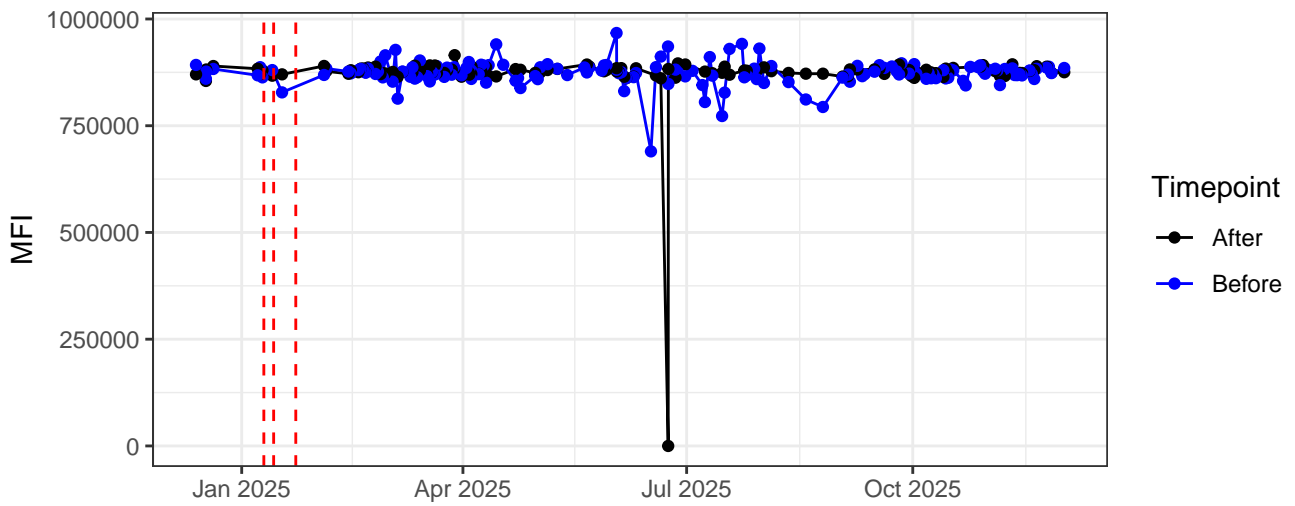
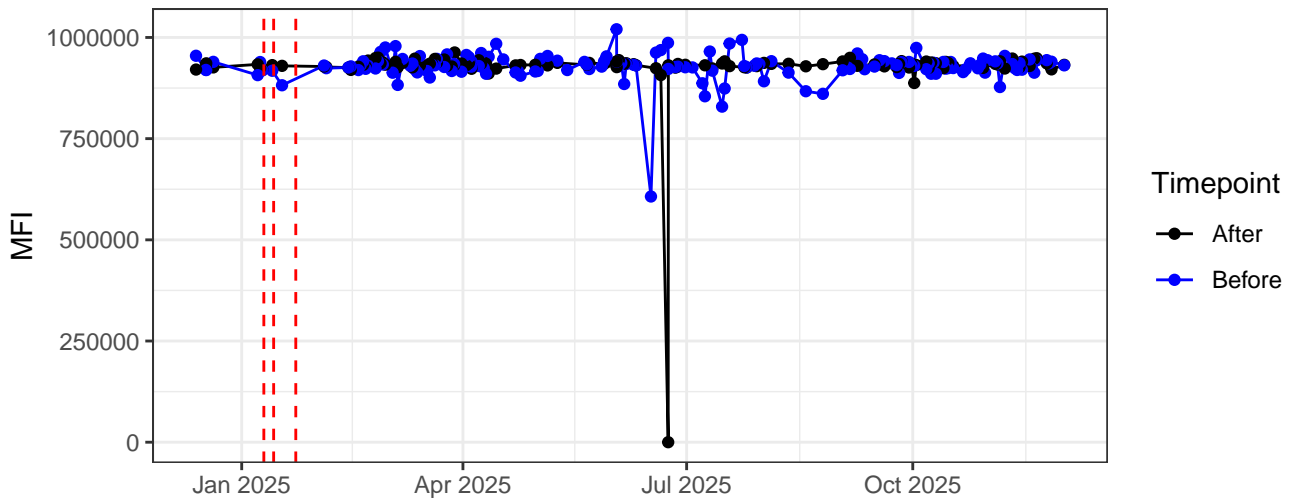
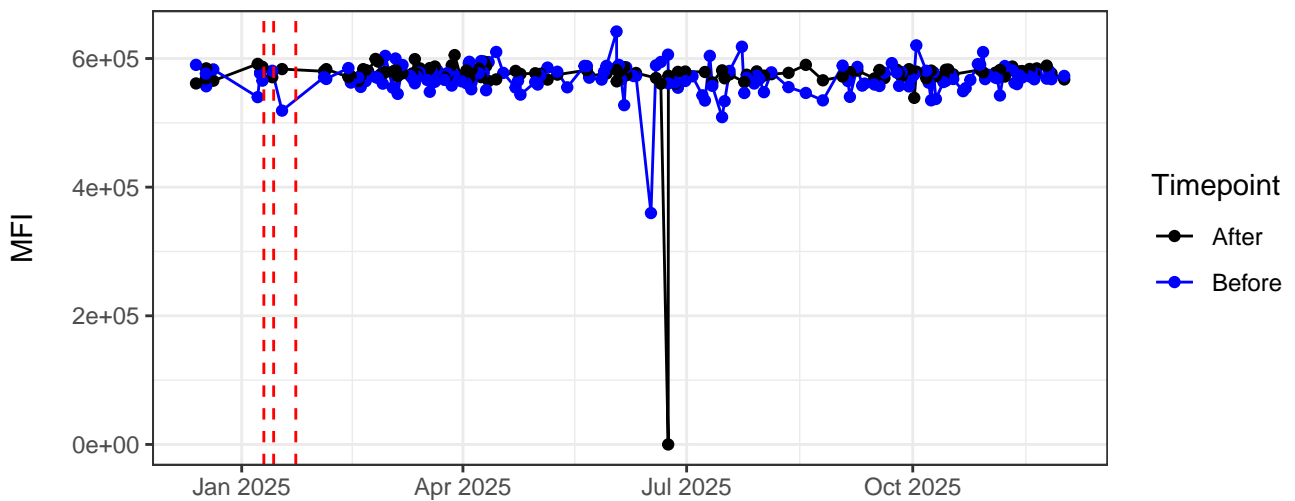


### B3-A

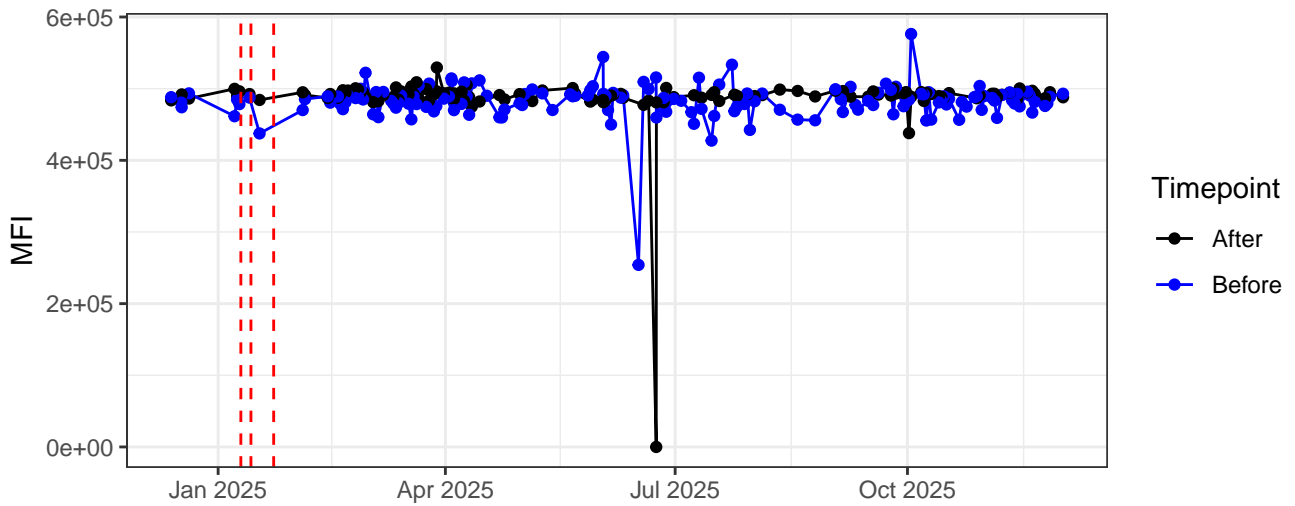


### B4-A

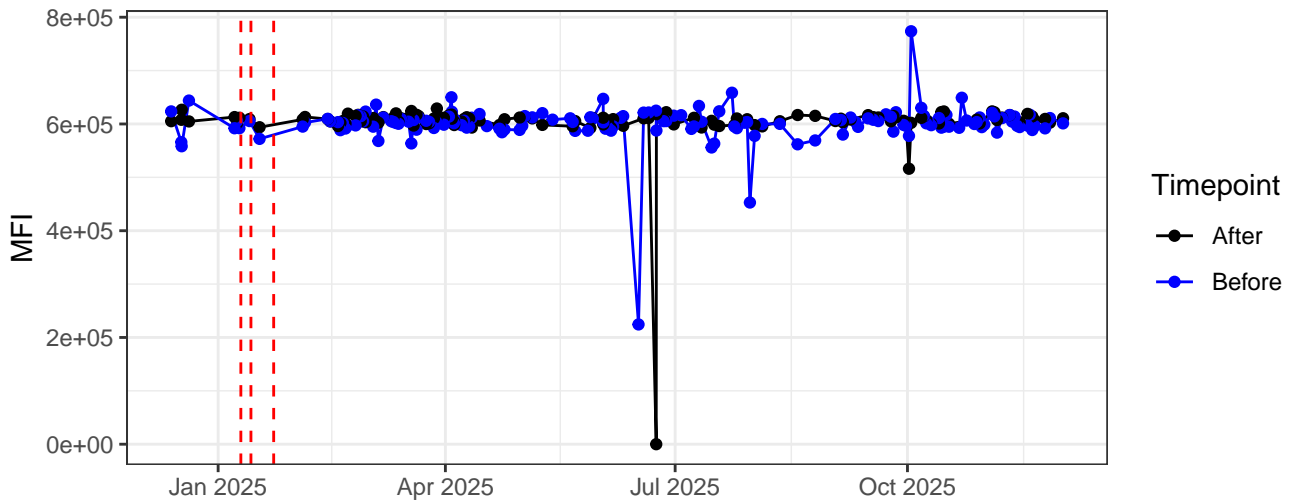


**B5-A****B6-A****B7-A**

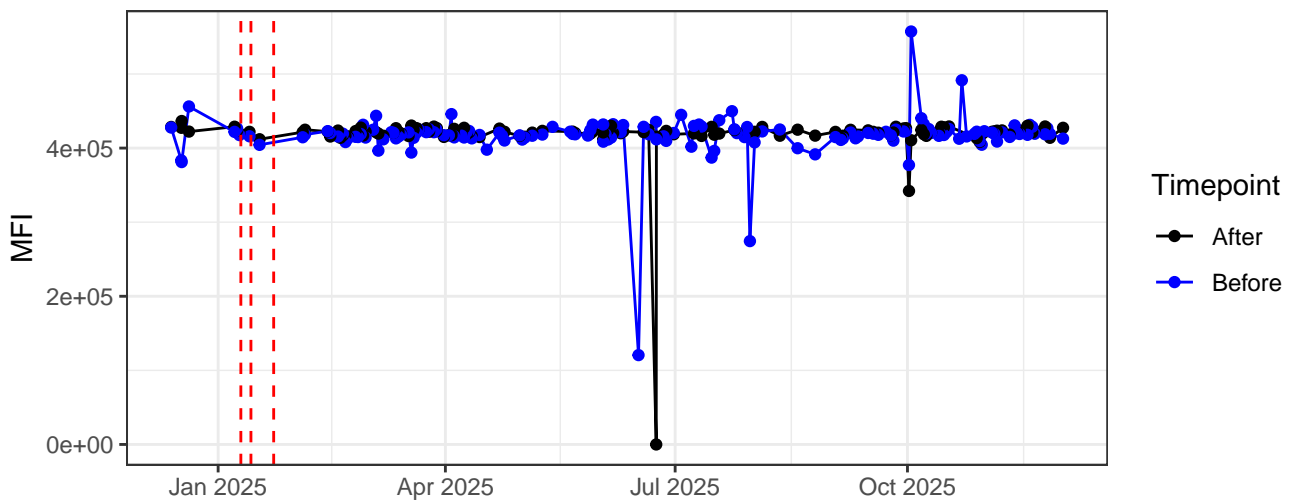
B8-A



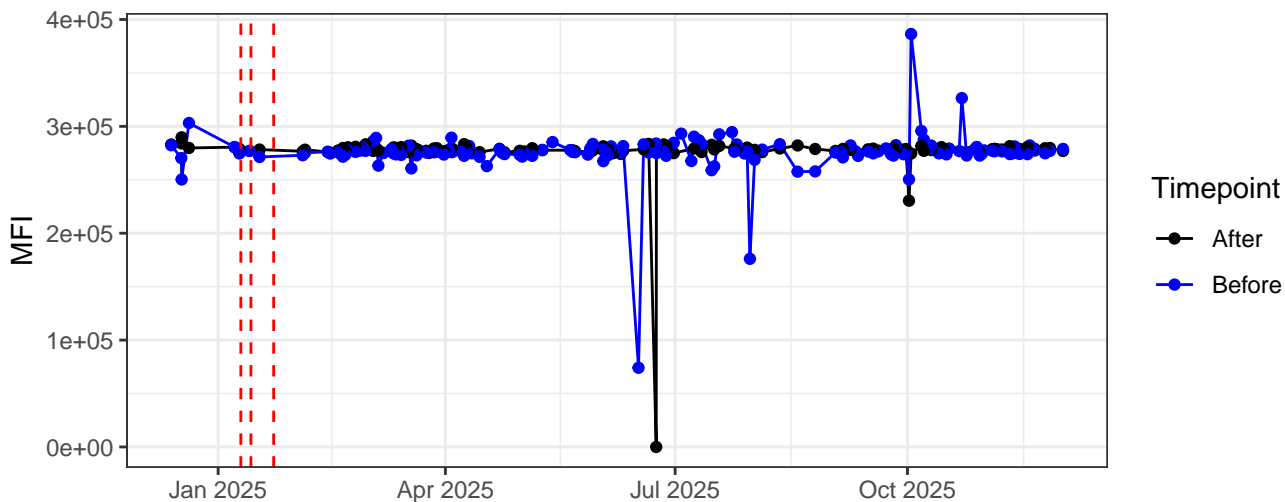
B9-A



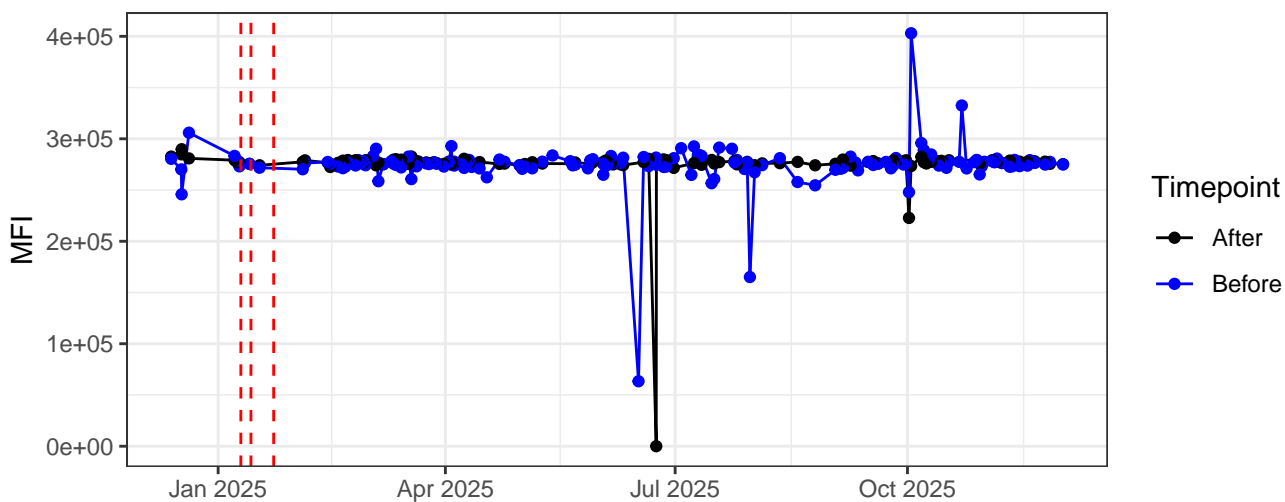
B10-A



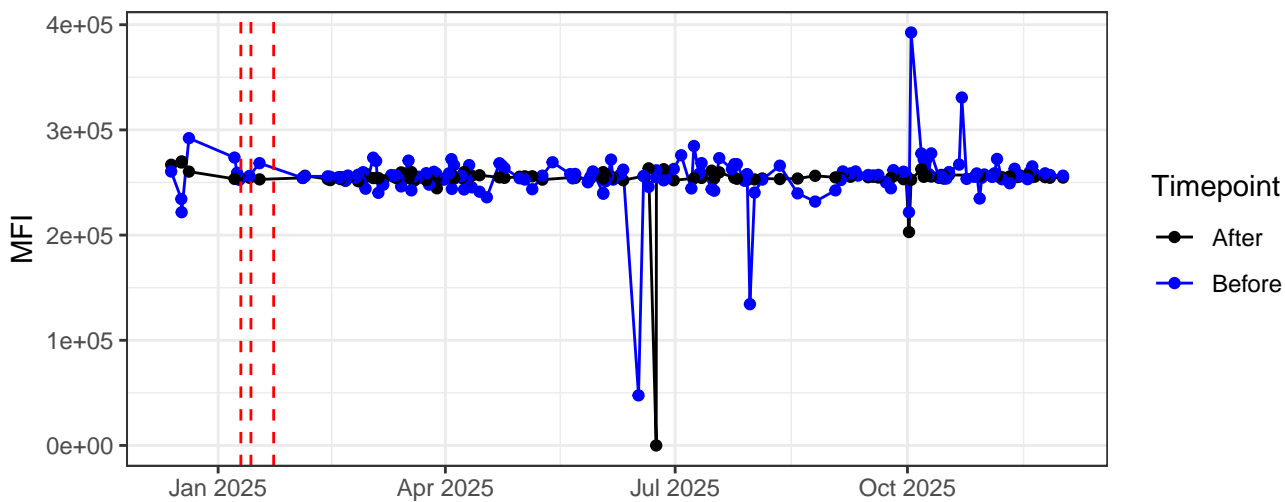
B11-A



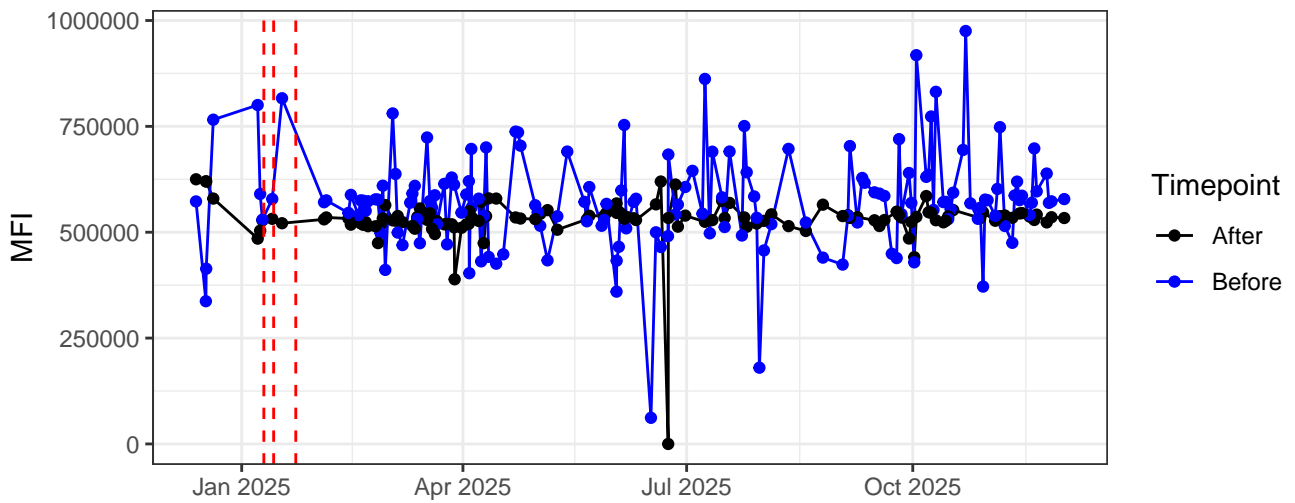
B12-A



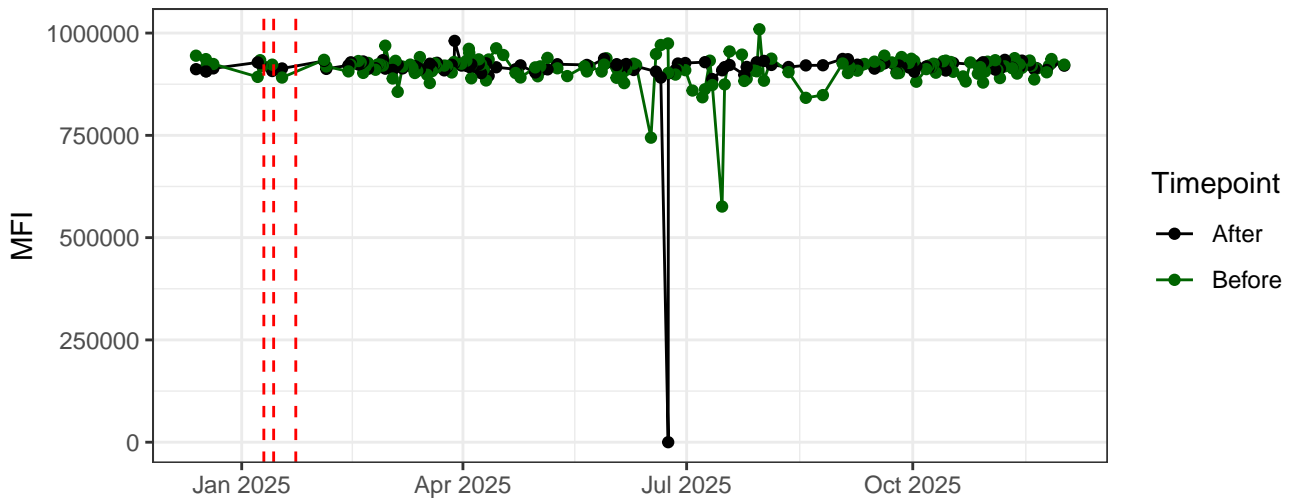
B13-A



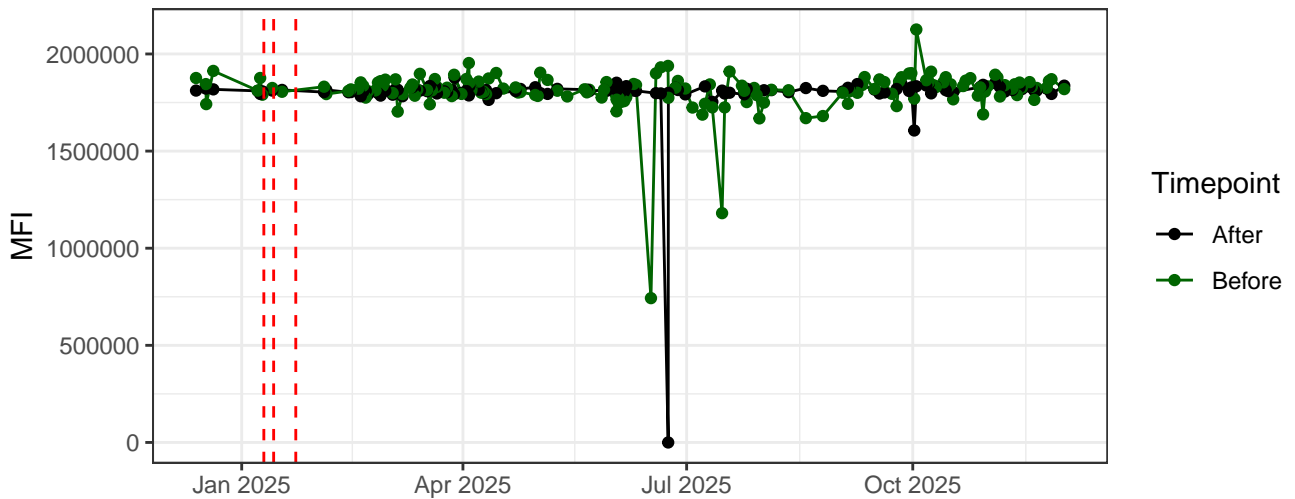
B14-A



YG1-A

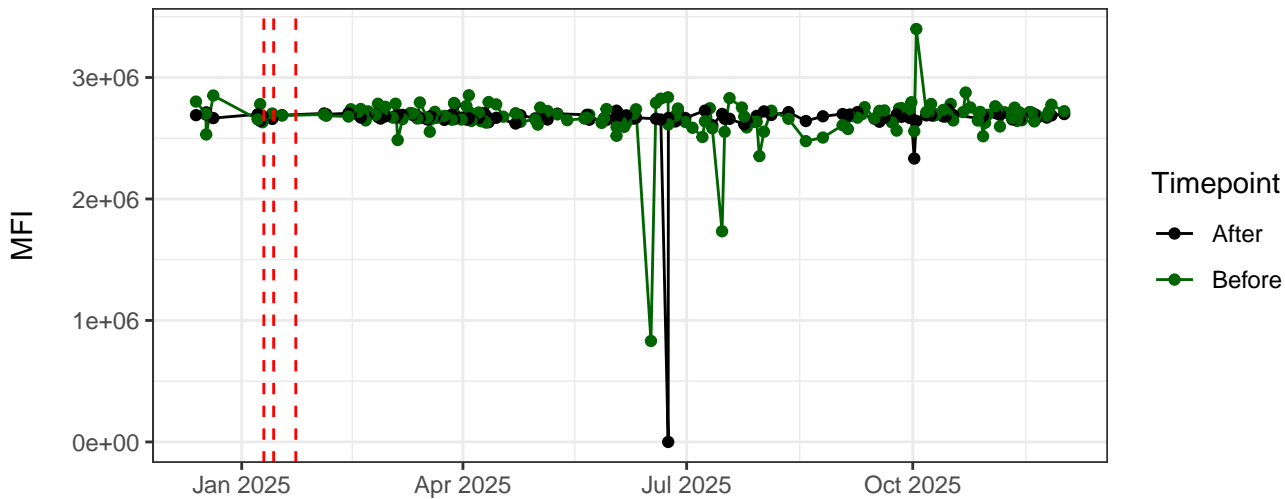


YG2-A

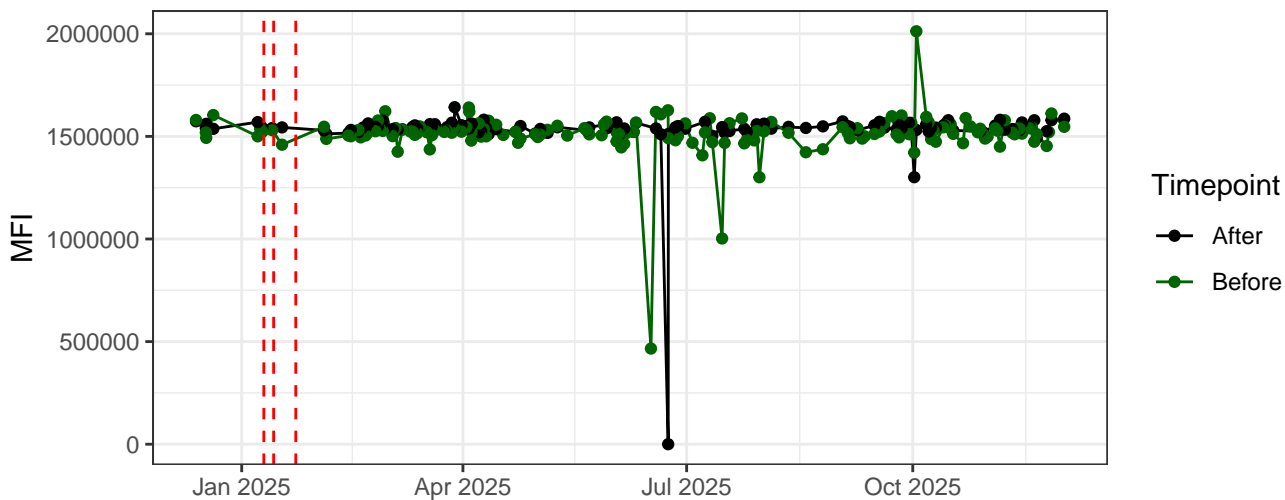




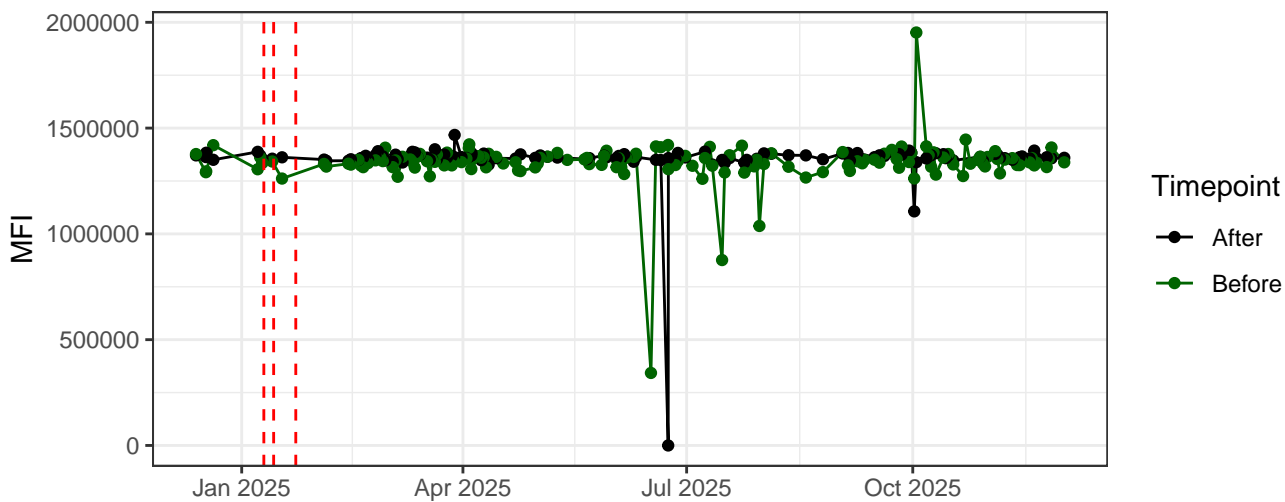
YG3-A



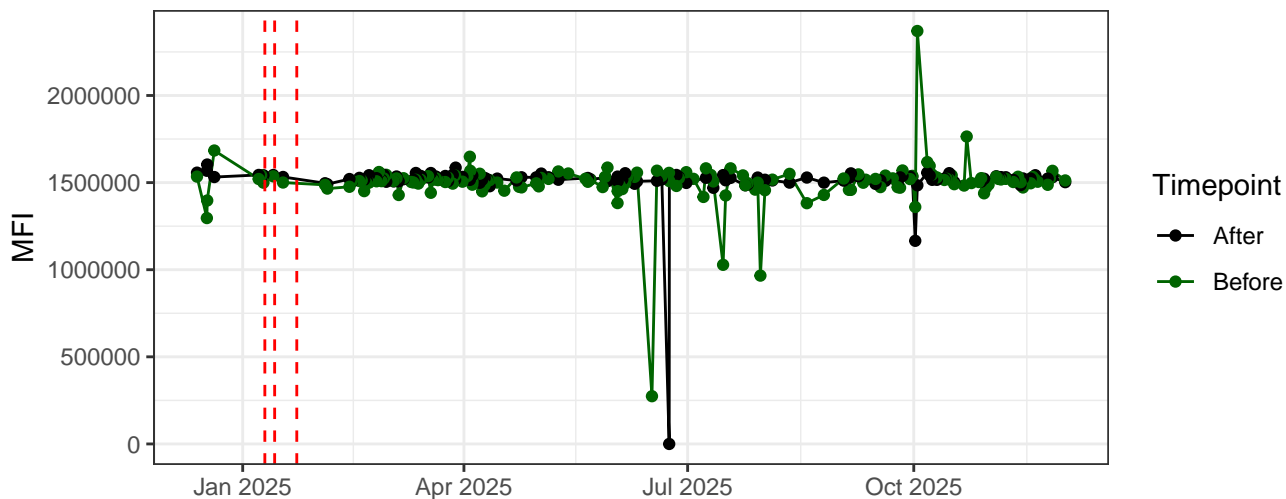
YG4-A



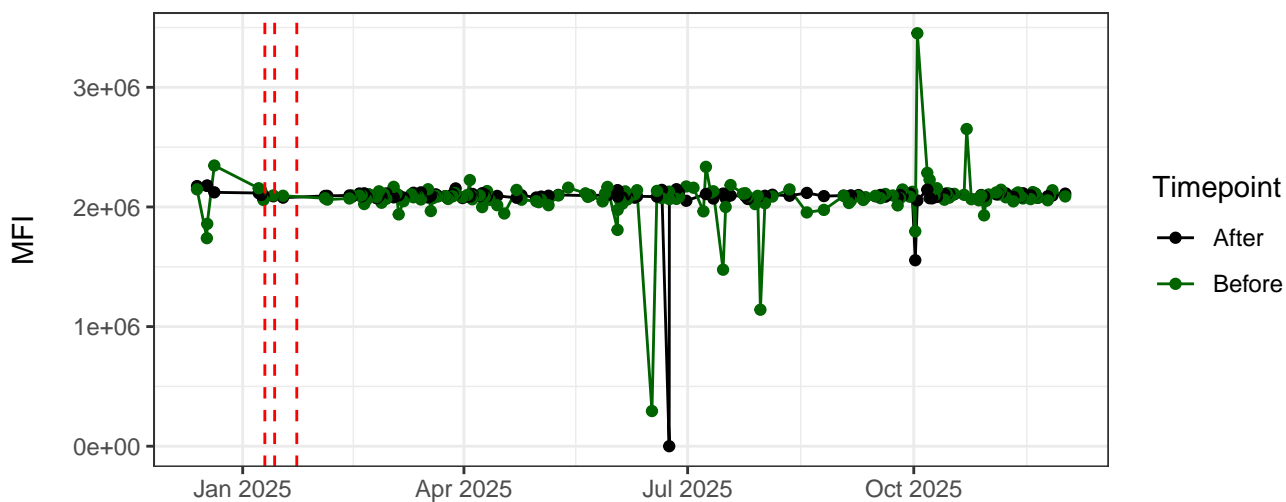
YG5-A



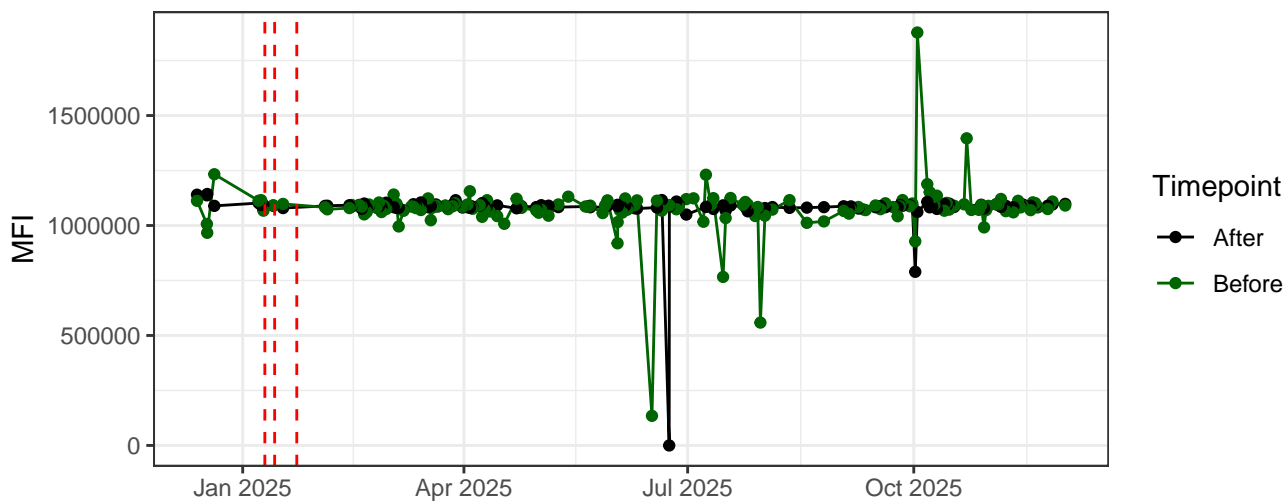
YG6-A



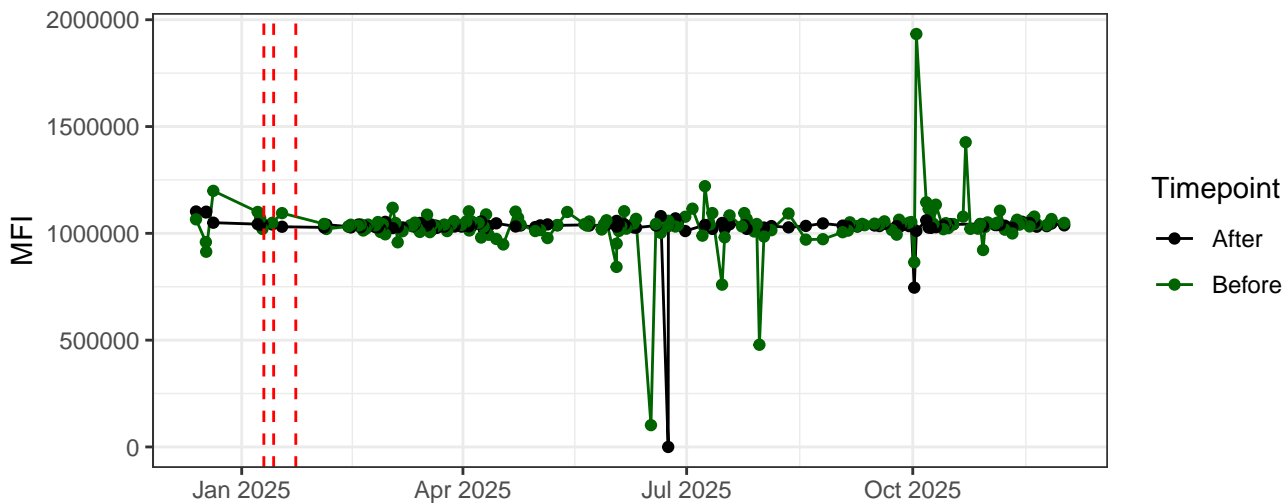
YG7-A



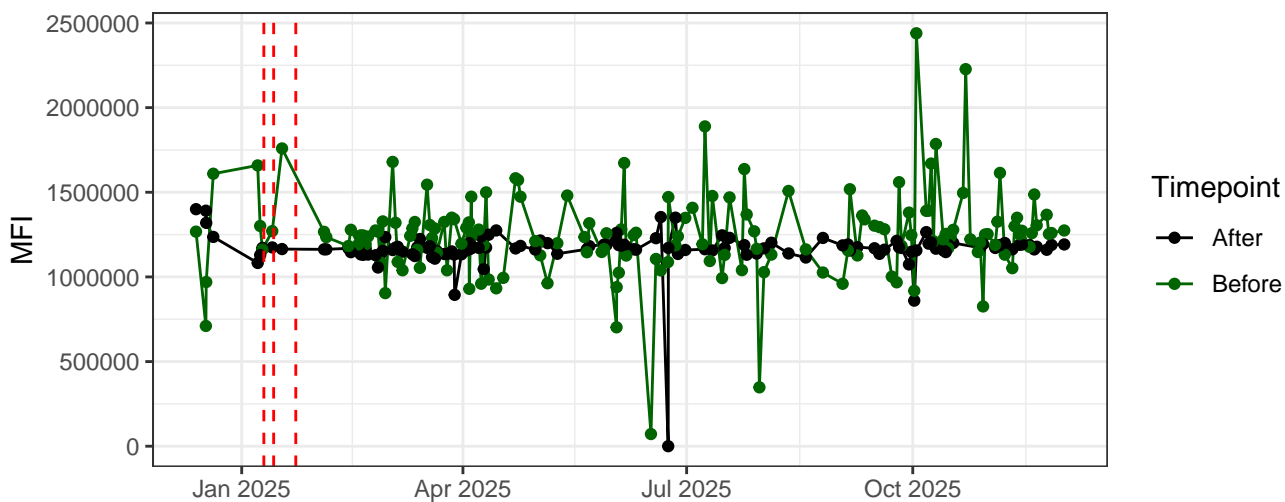
YG8-A



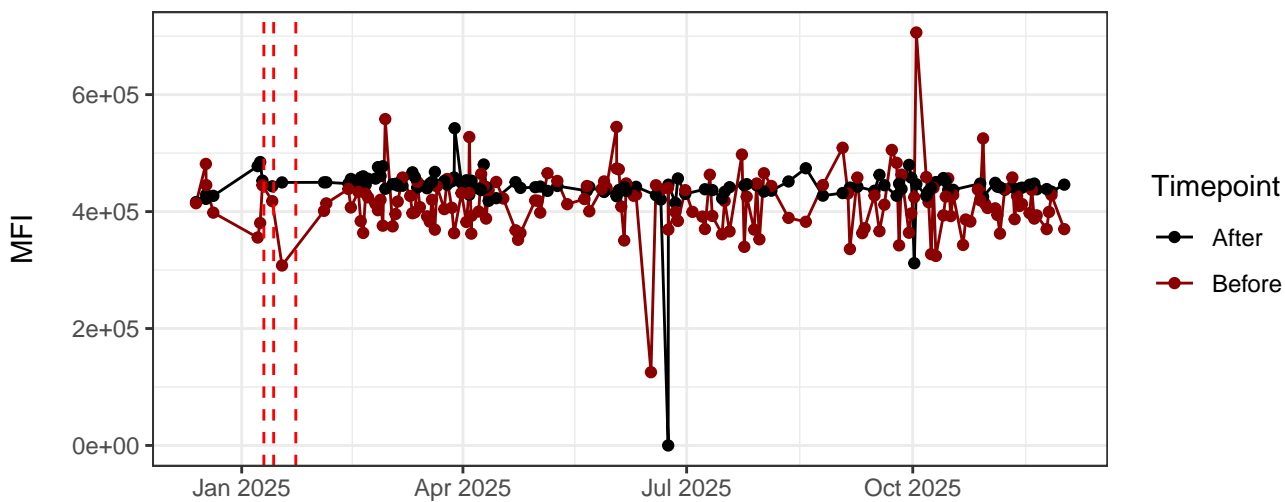
YG9-A



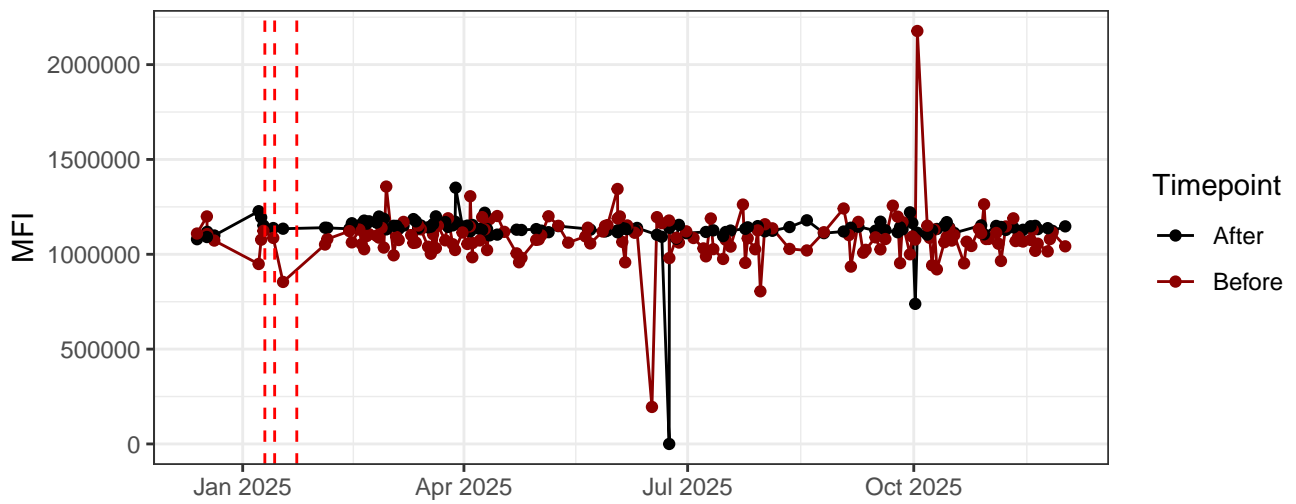
YG10-A



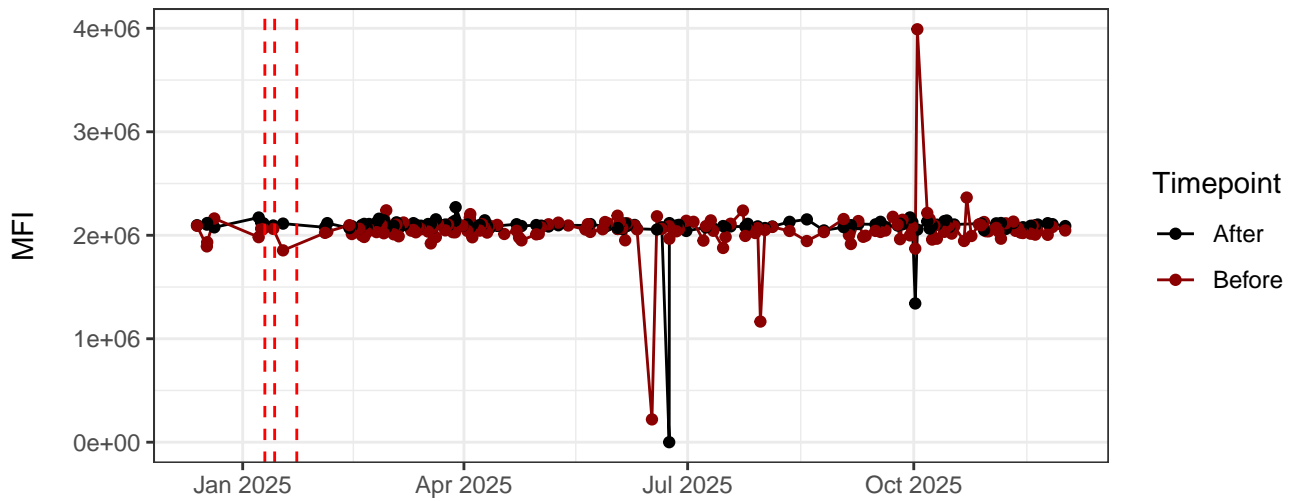
R1-A



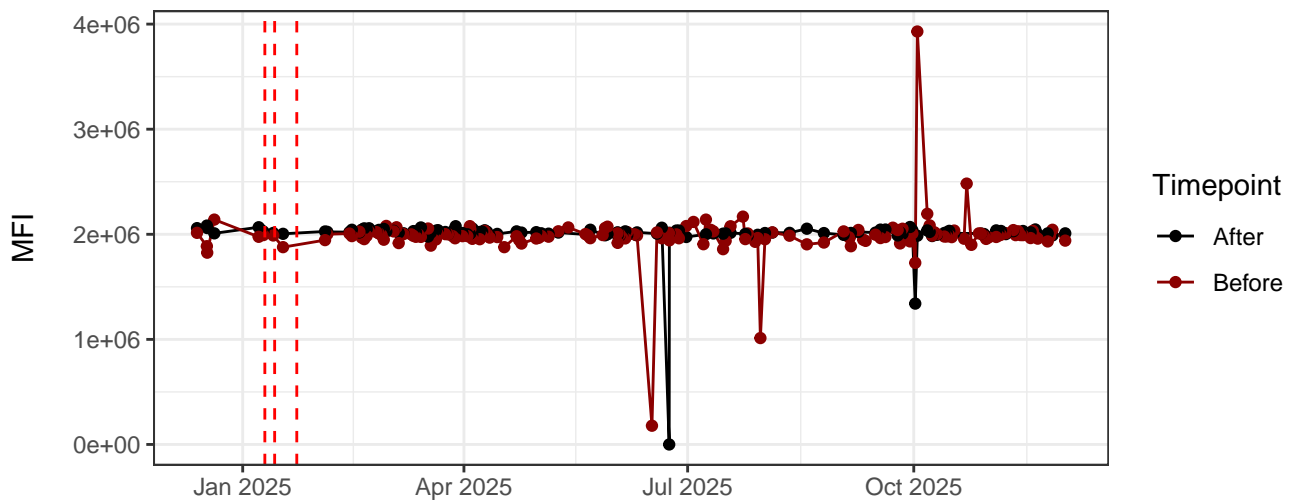
R2-A



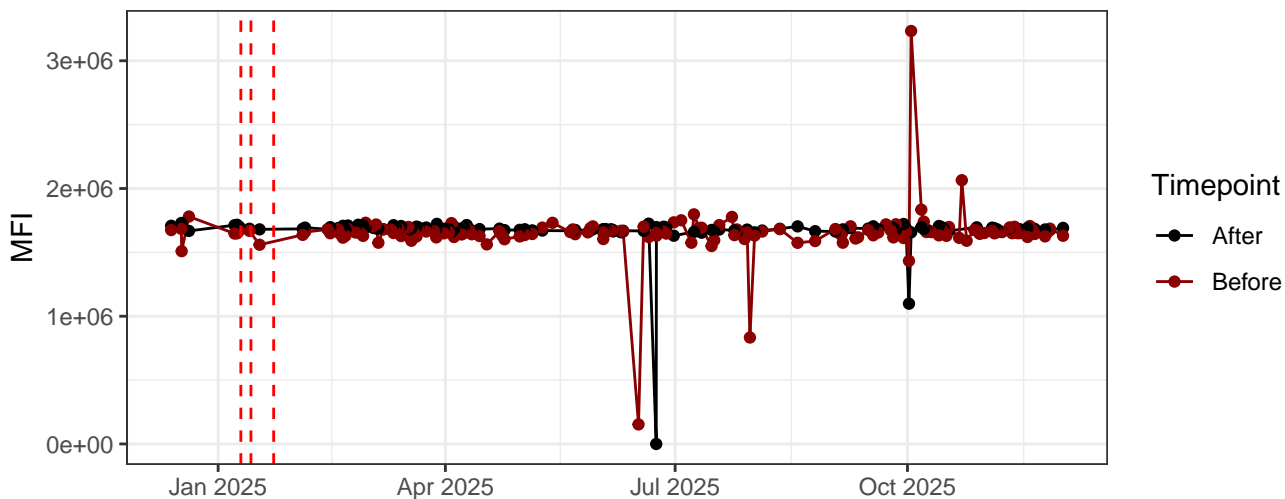
R3-A



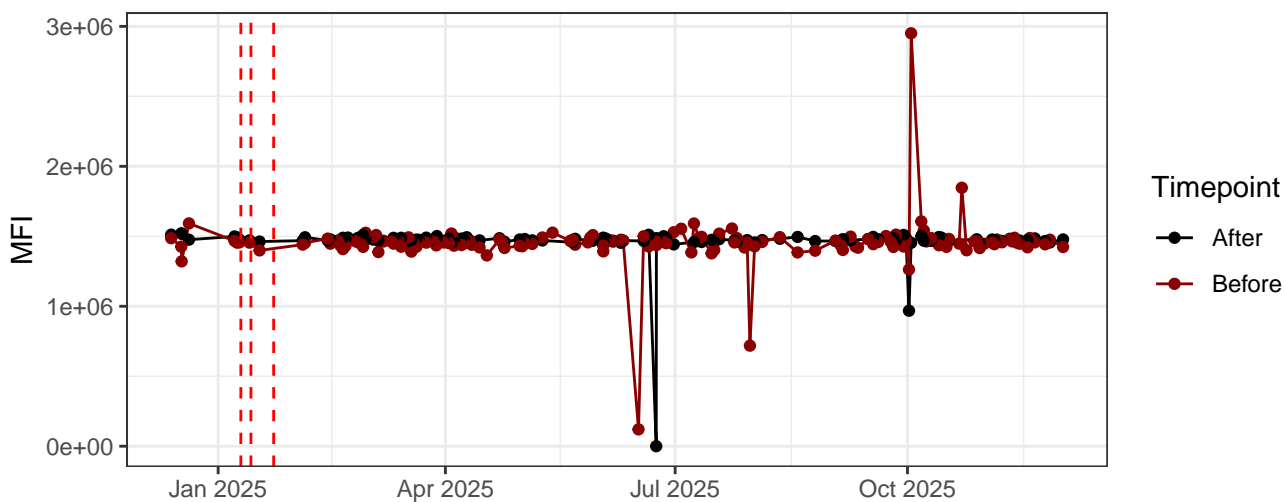
R4-A



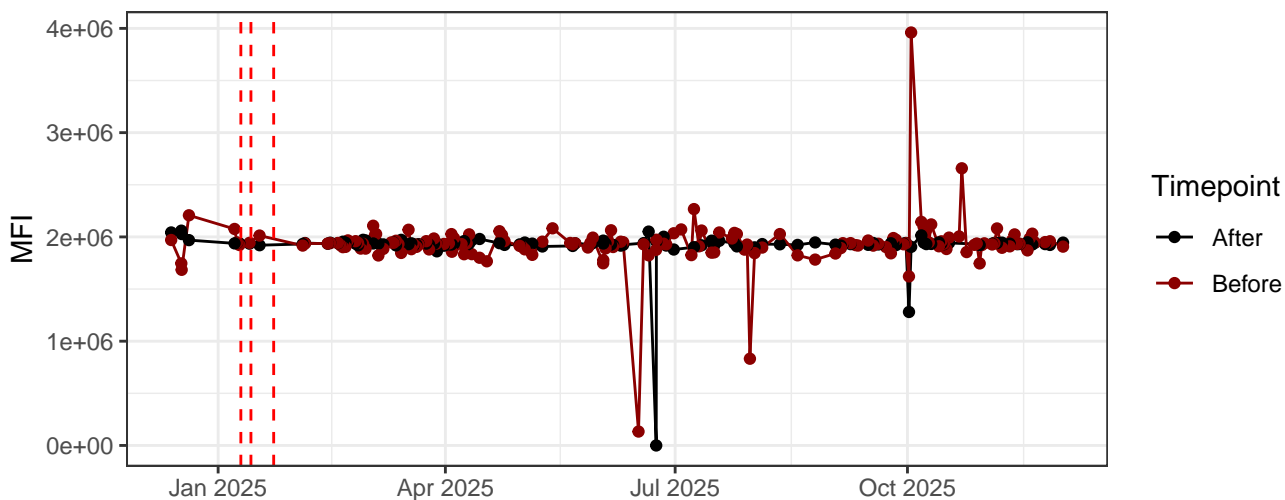
R5-A



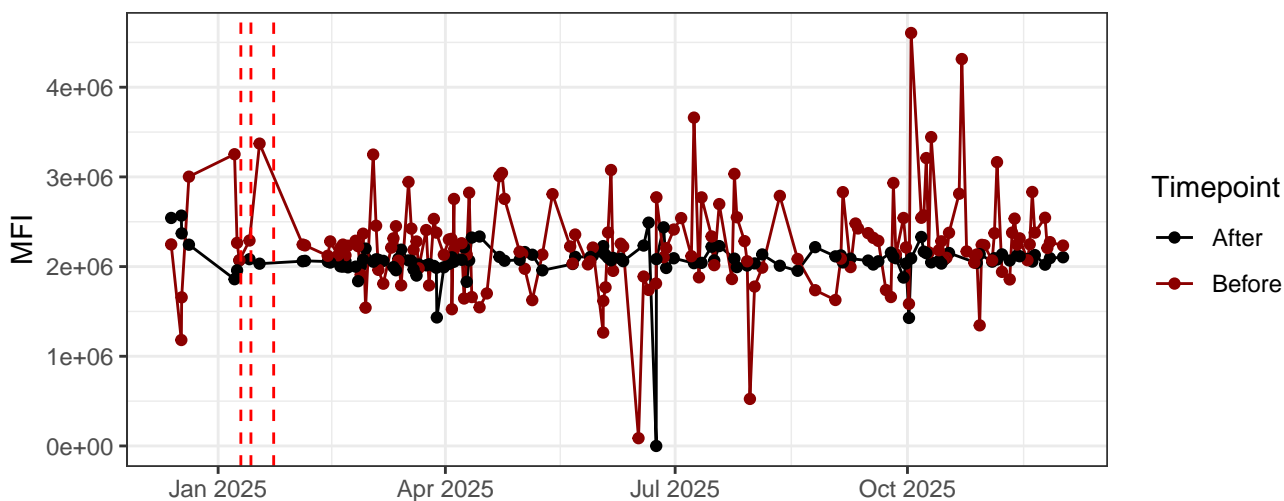
R6-A



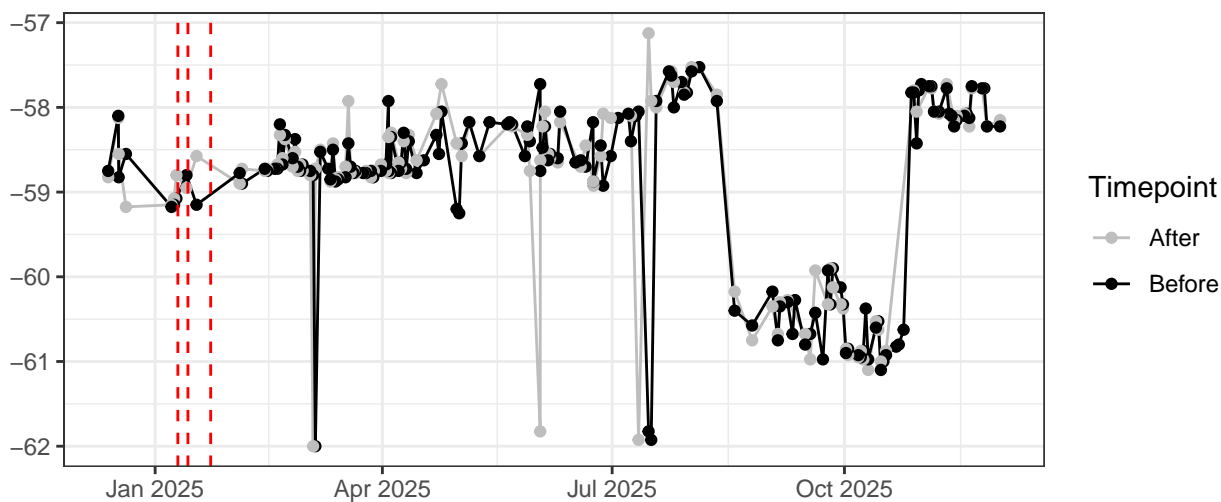
R7-A



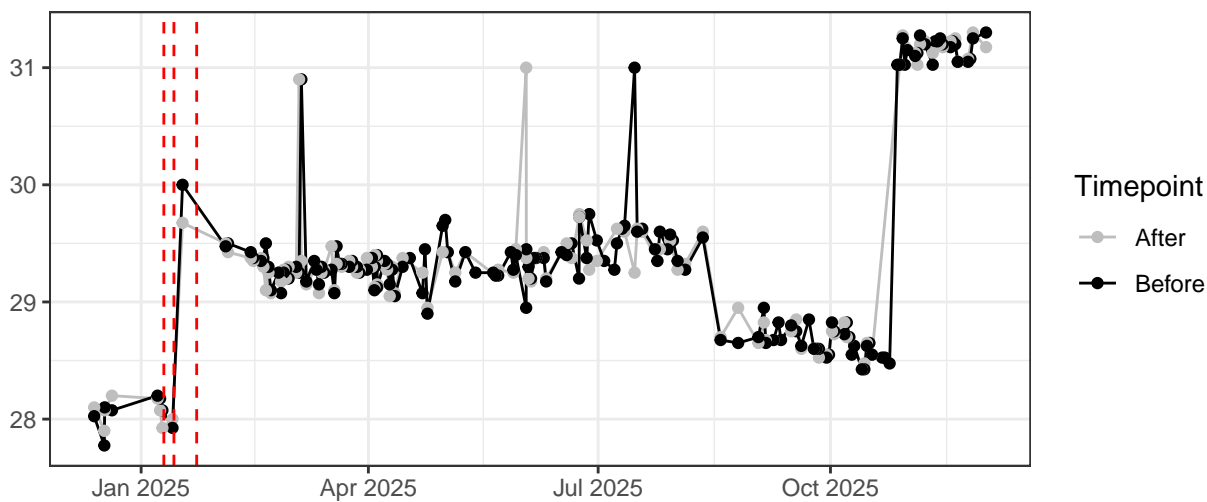
R8-A



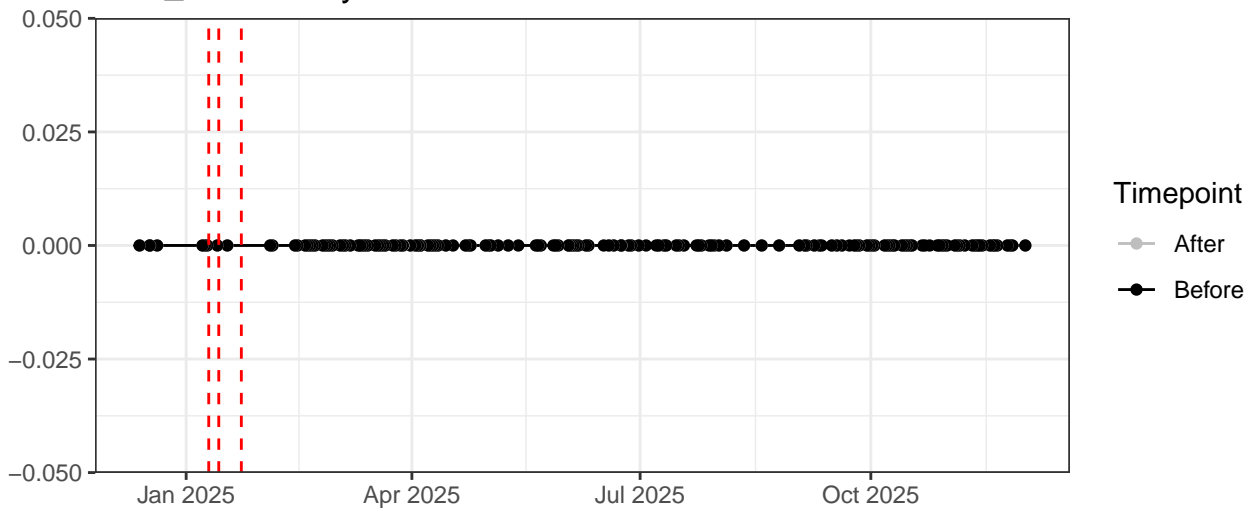
UV\_LaserDelay



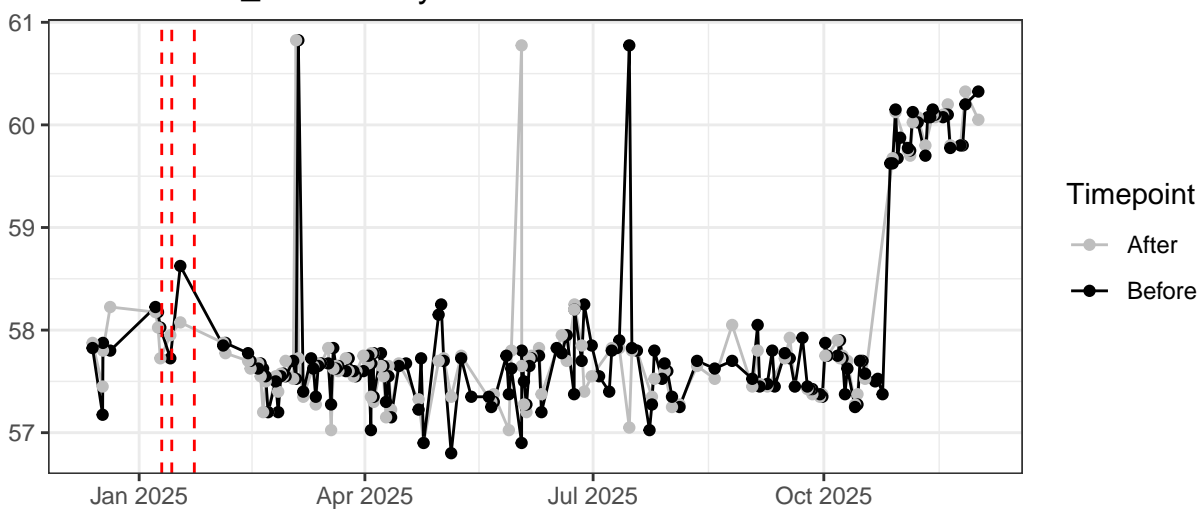
Violet\_LaserDelay



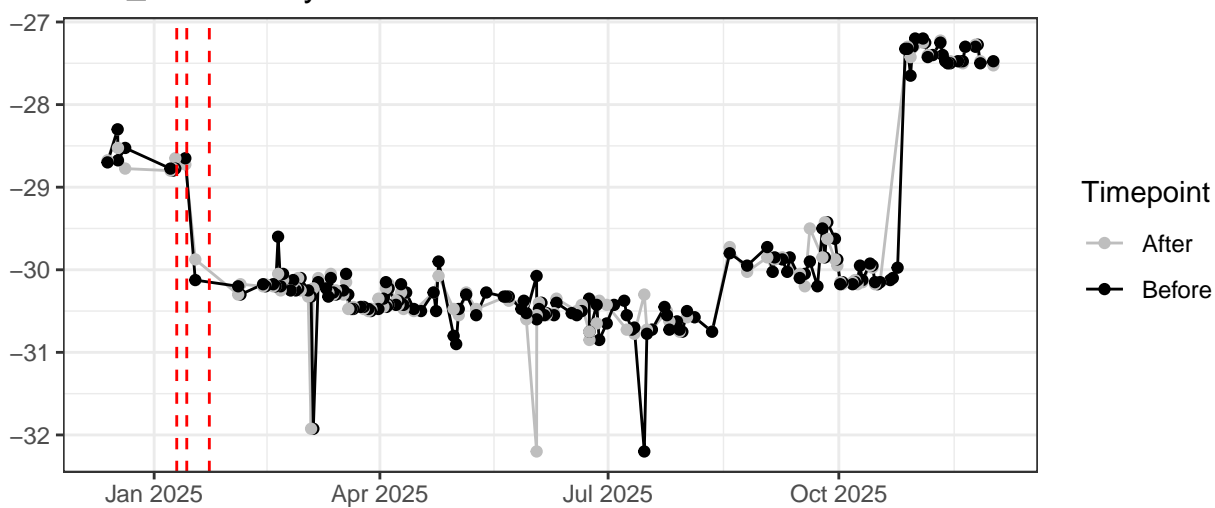
Blue\_LaserDelay



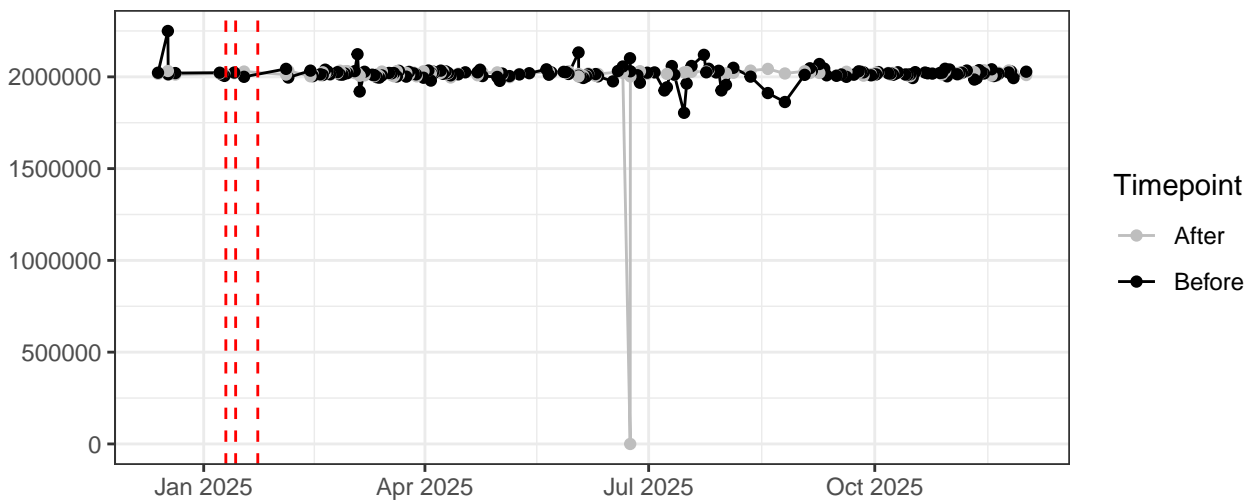
YellowGreen\_LaserDelay



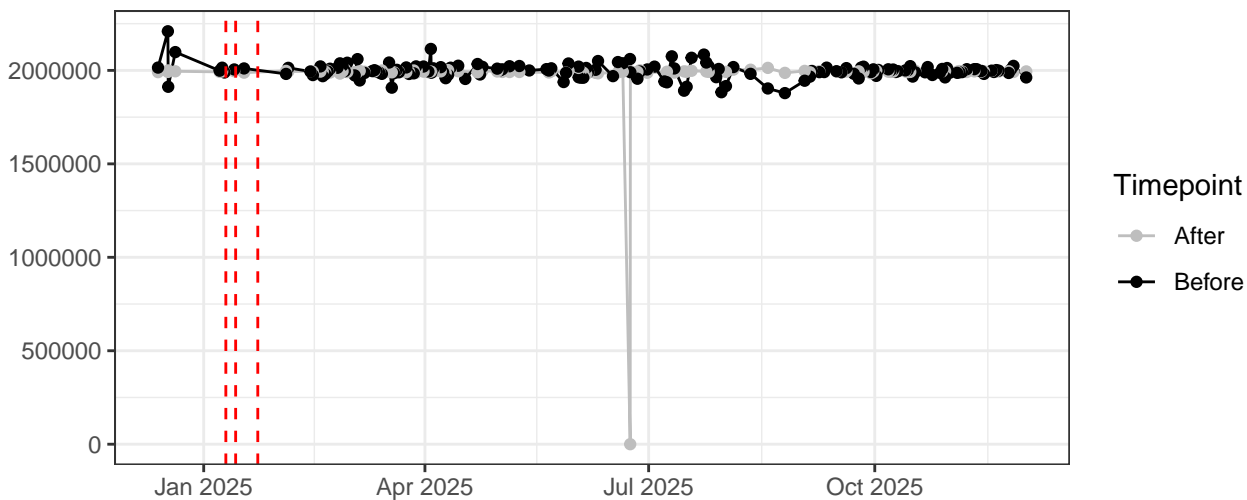
Red\_LaserDelay



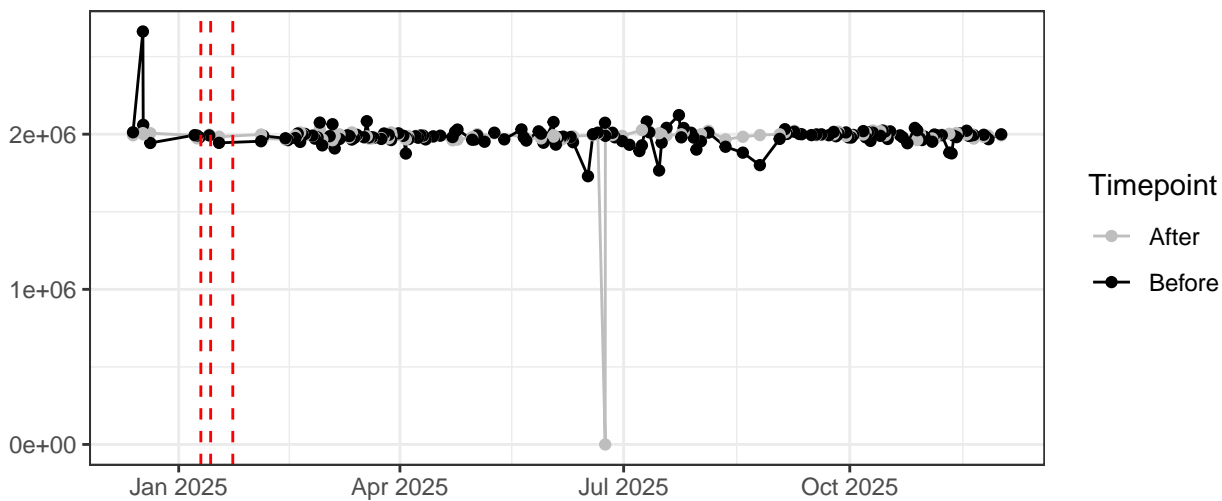
### FSC-A



### FSC-H

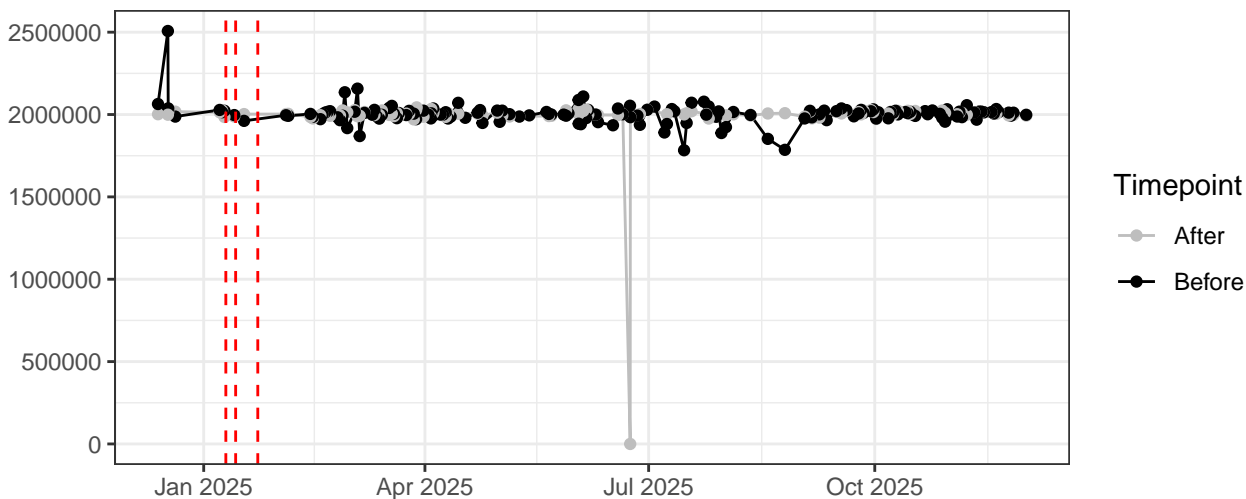


### SSC-A

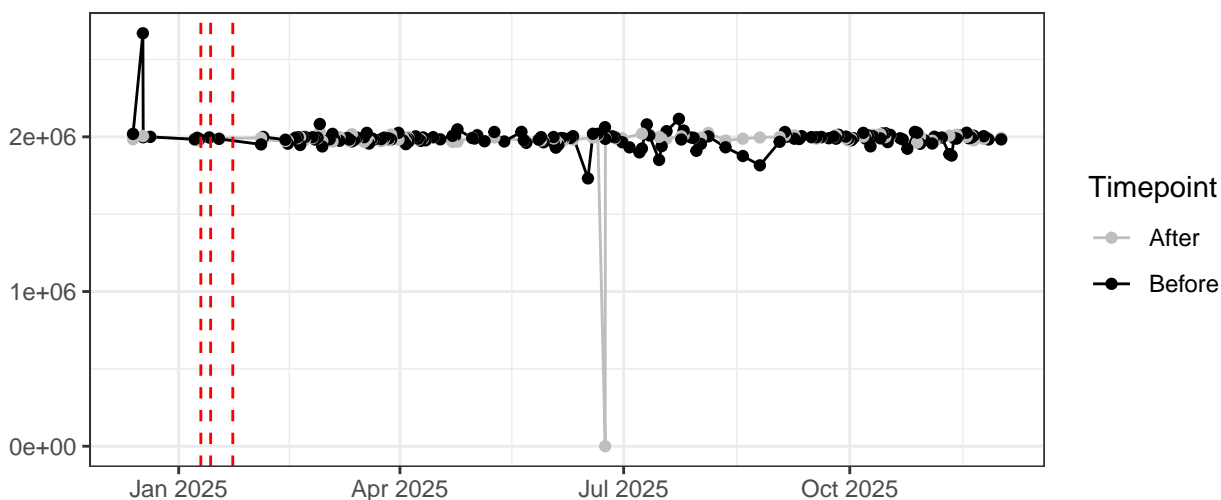




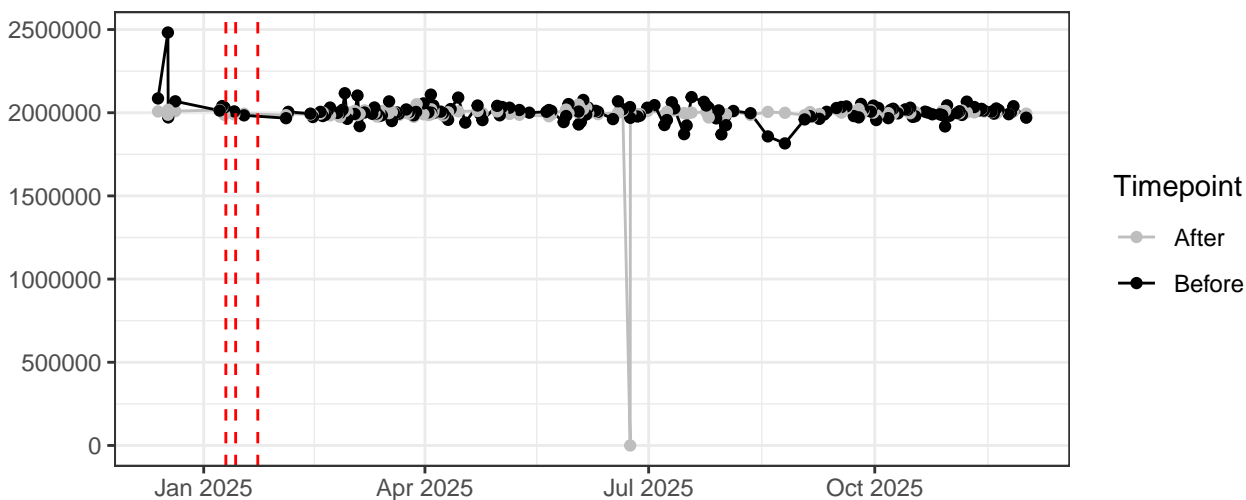
### SSC-B-A



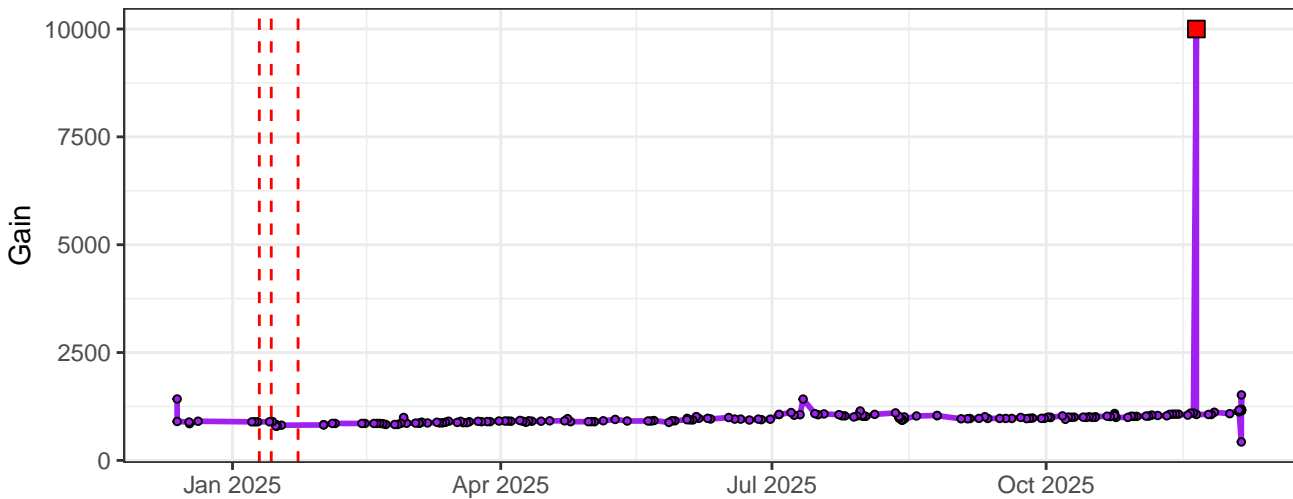
### SSC-H



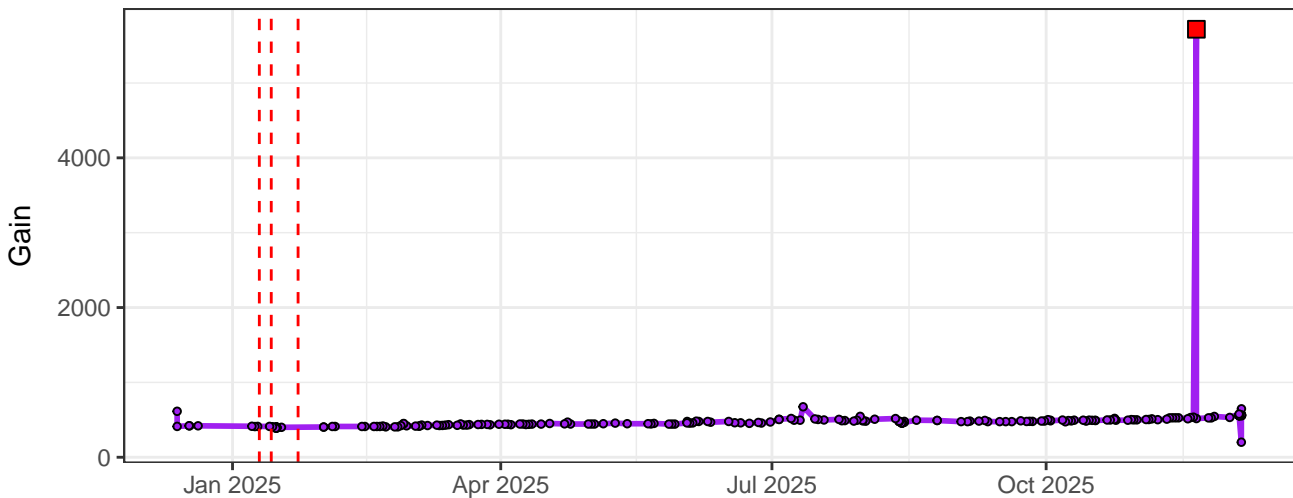
### SSC-B-H



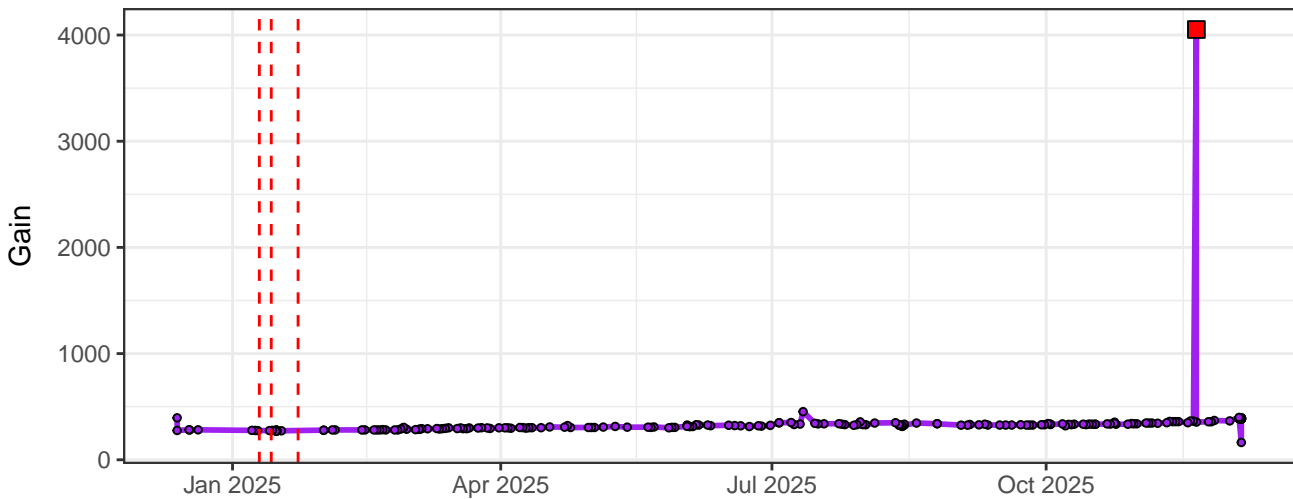
### UV1-Gain



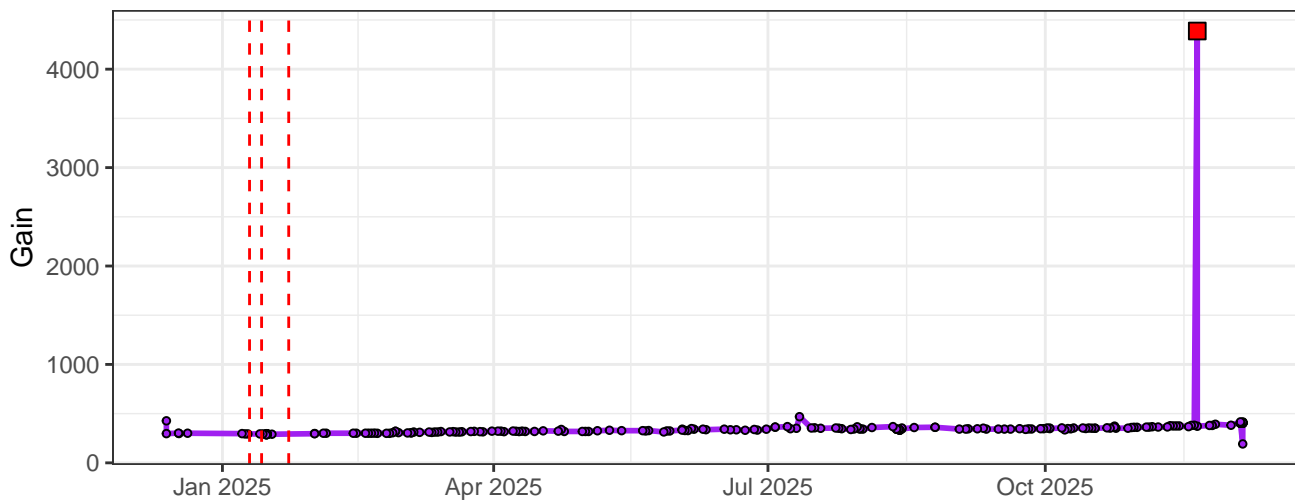
### UV2-Gain



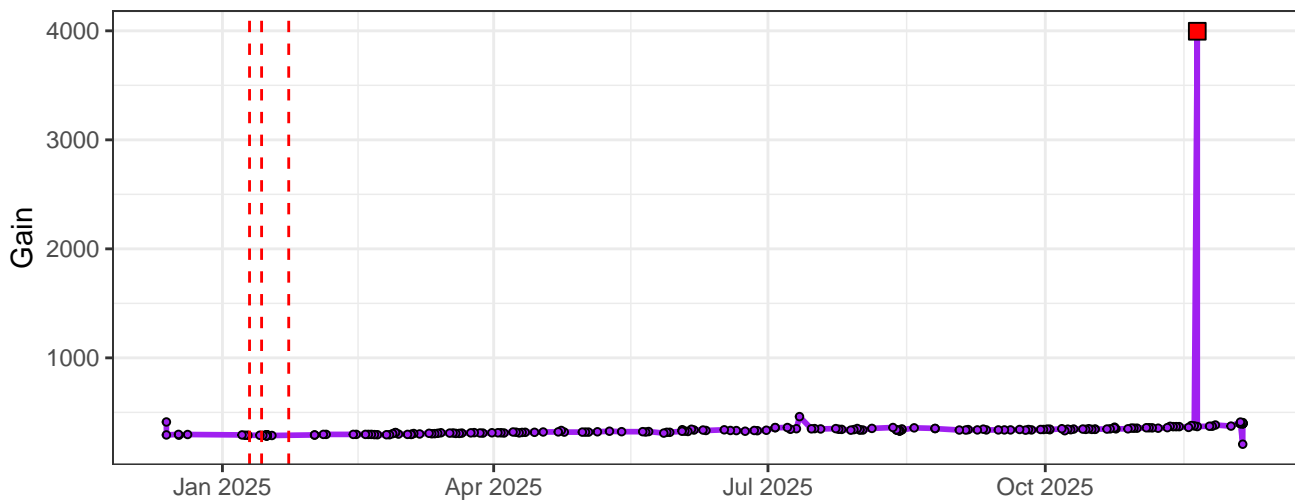
### UV3-Gain



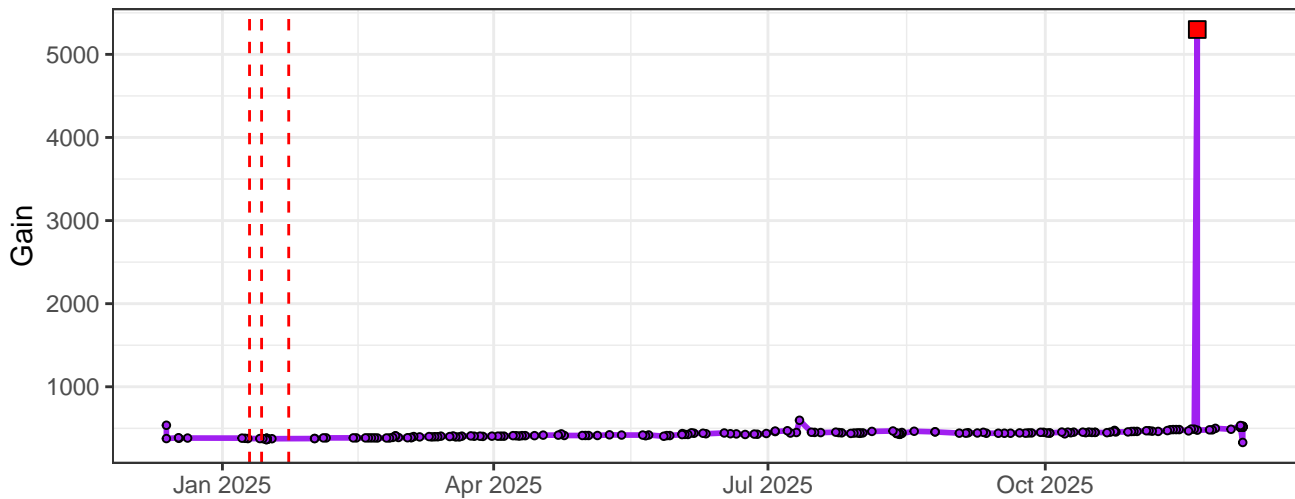
### UV4-Gain



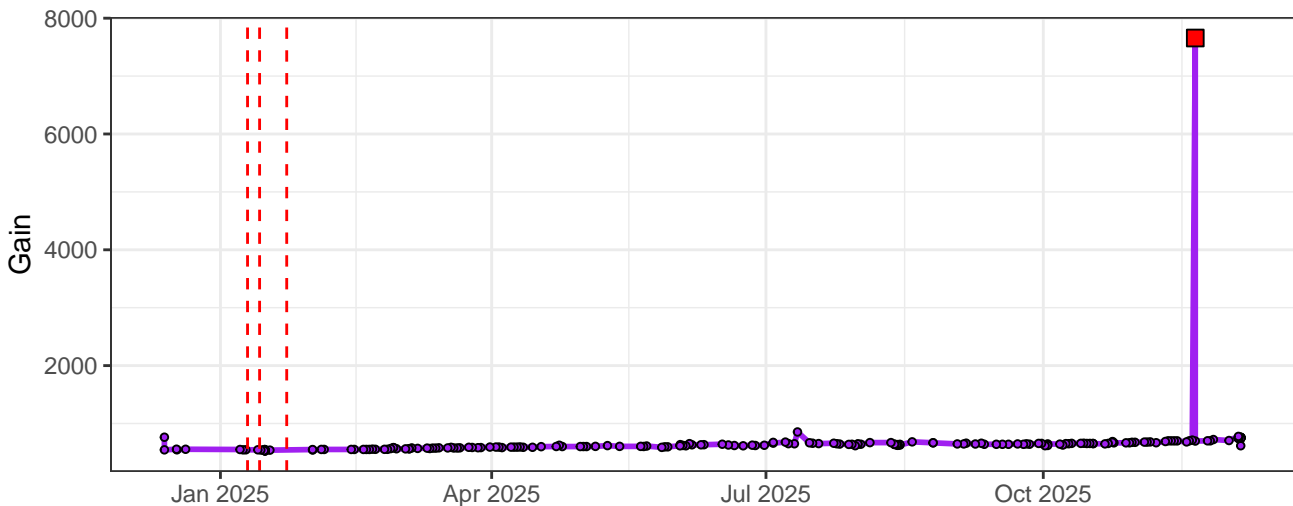
### UV5-Gain



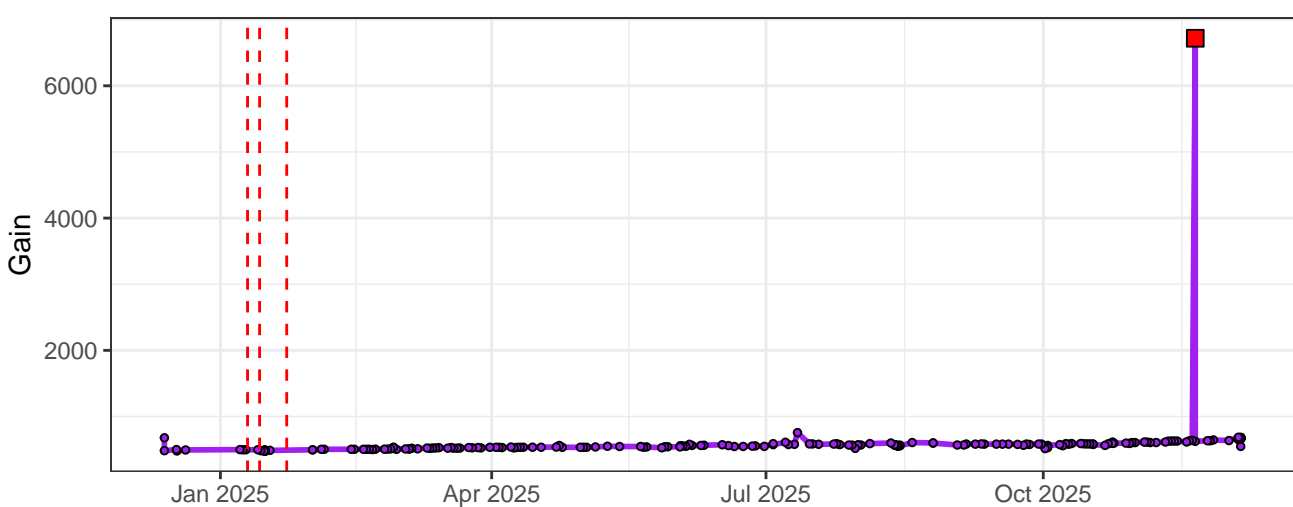
### UV6-Gain



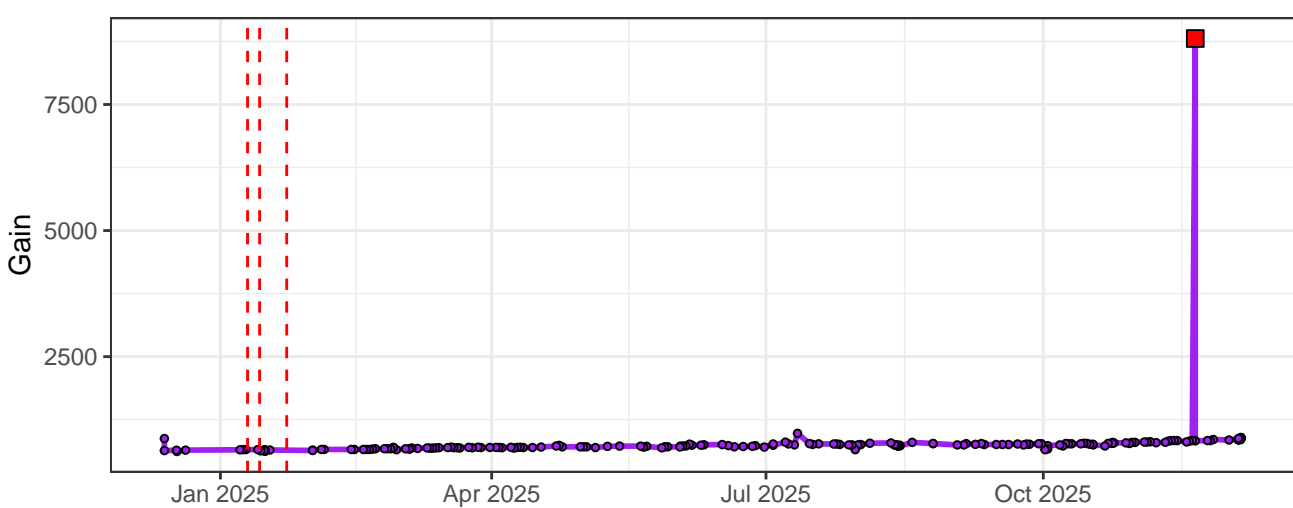
### UV7-Gain



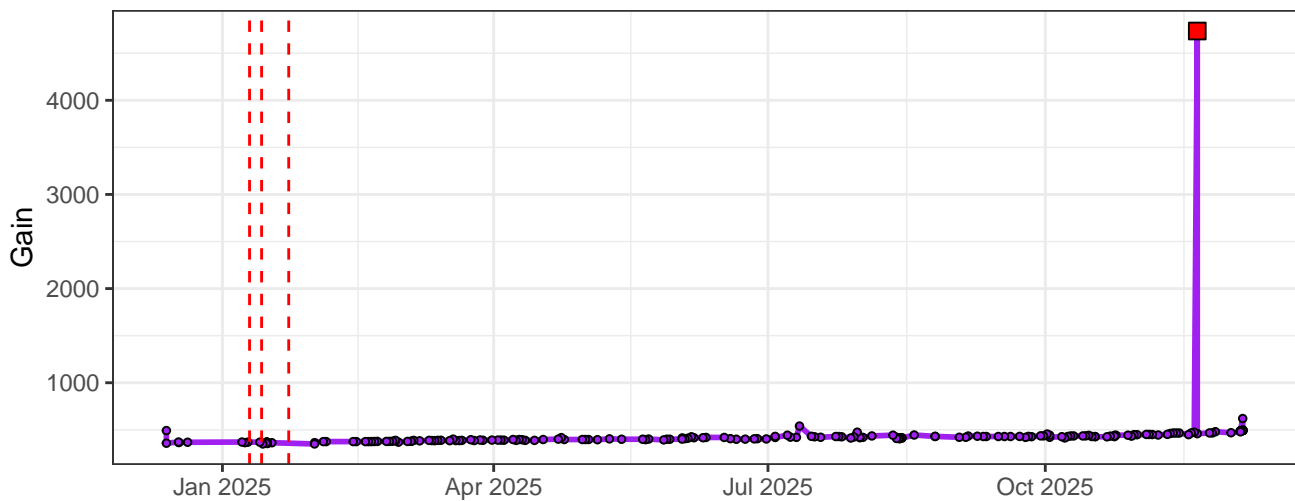
### UV8-Gain



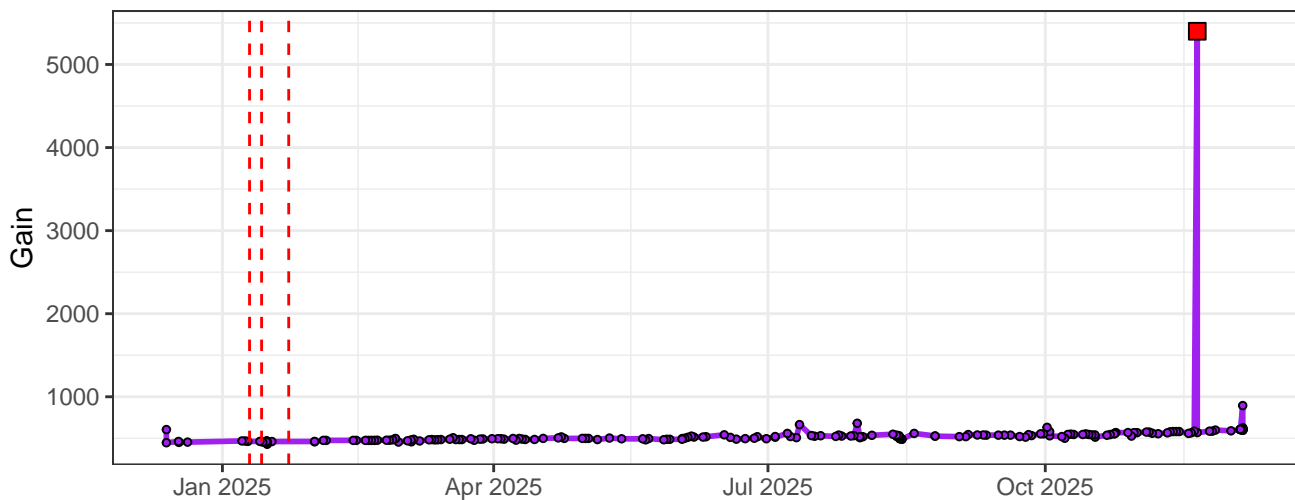
### UV9-Gain



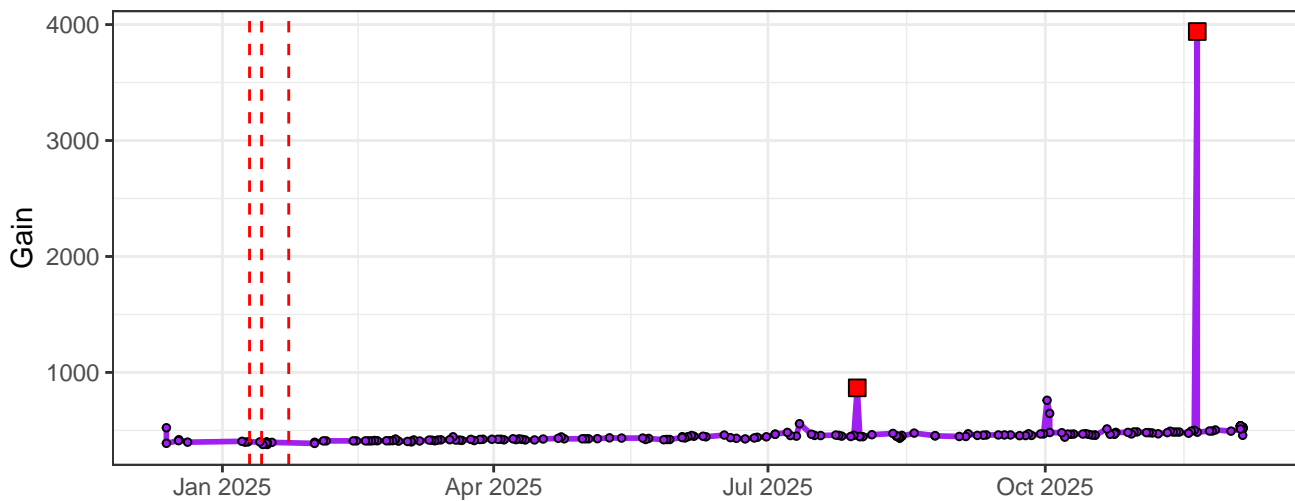
### UV10-Gain



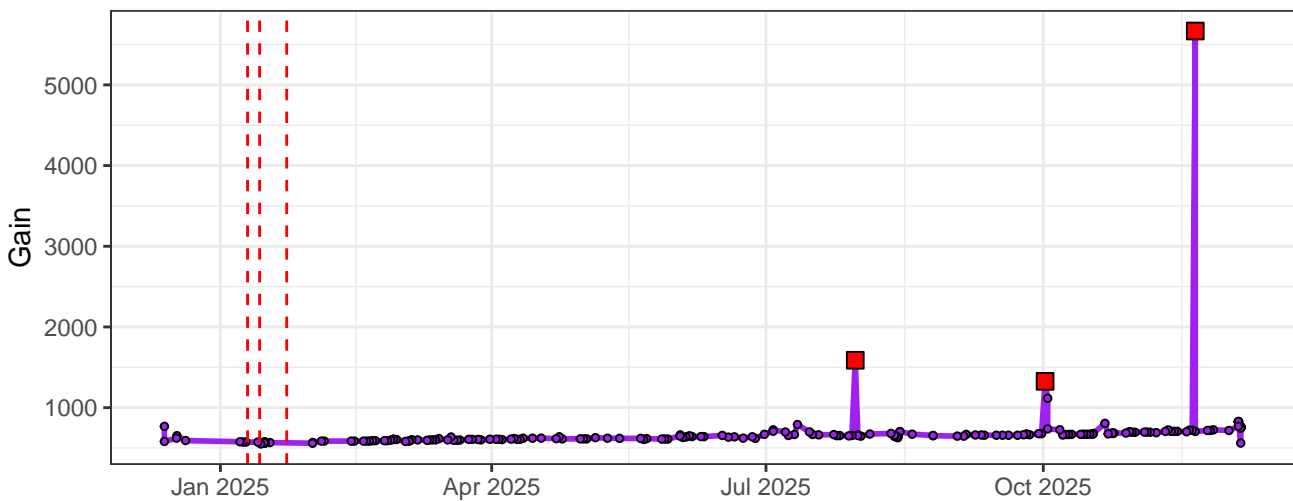
### UV11-Gain



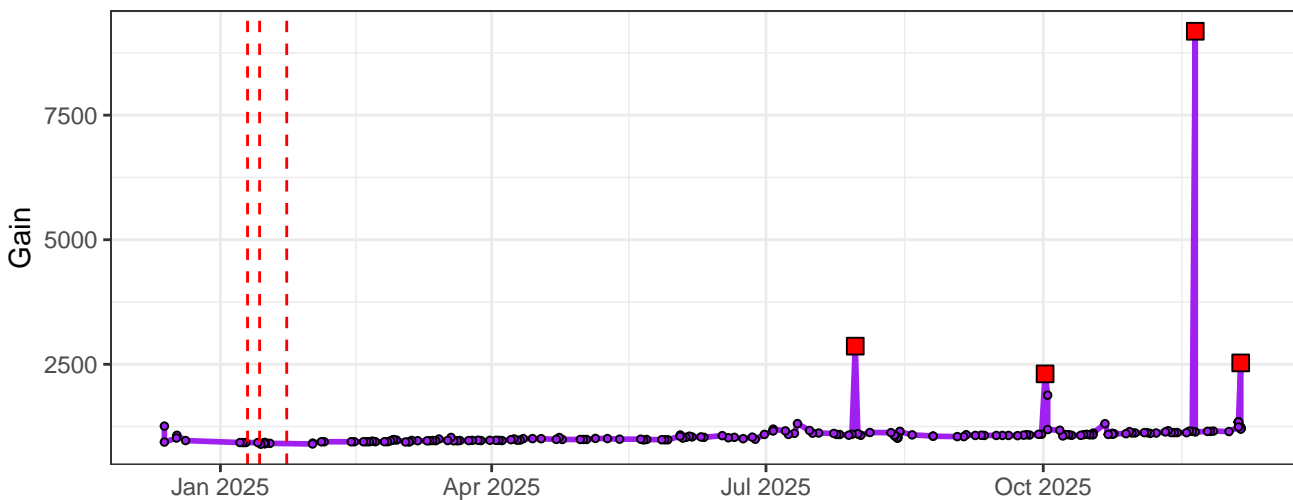
### UV12-Gain



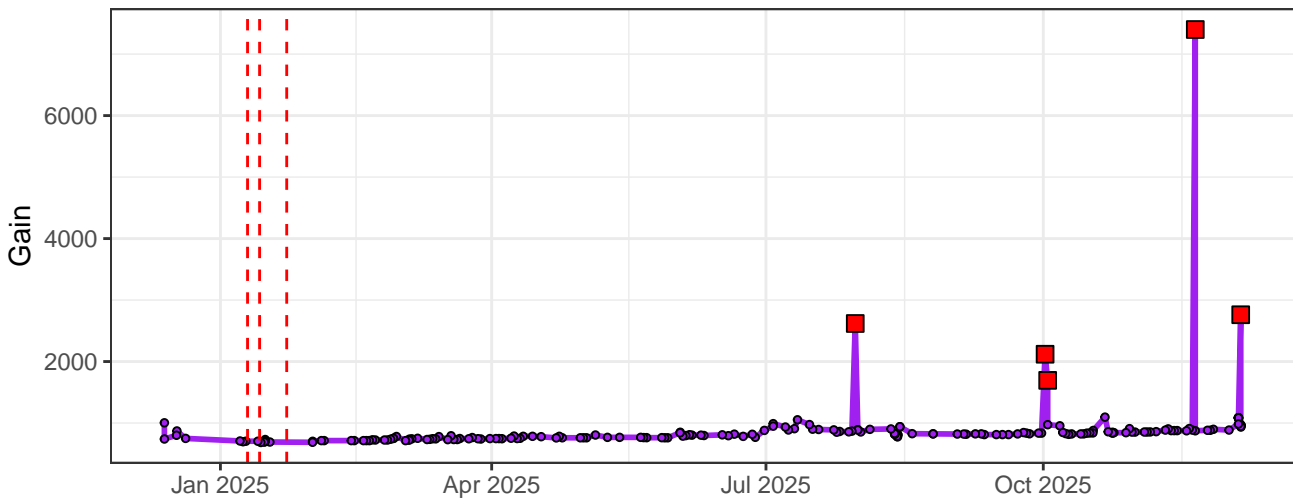
### UV13-Gain



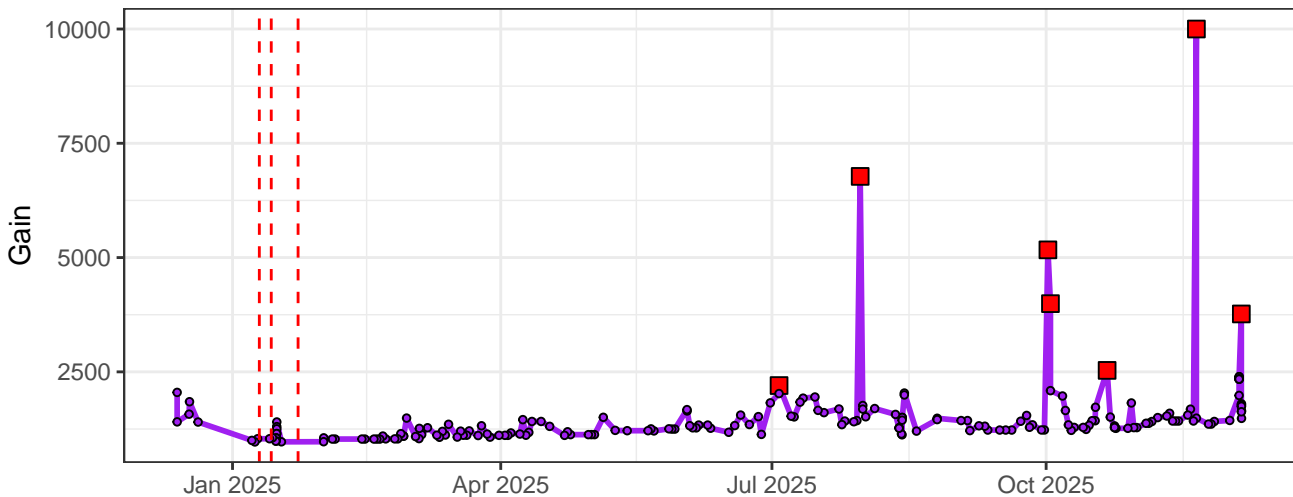
### UV14-Gain



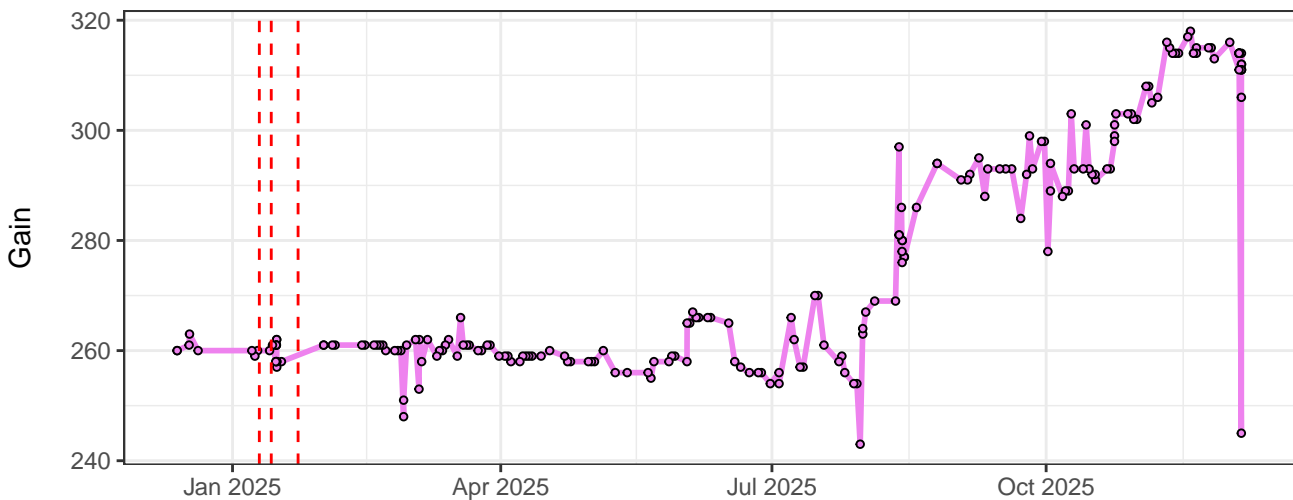
### UV15-Gain



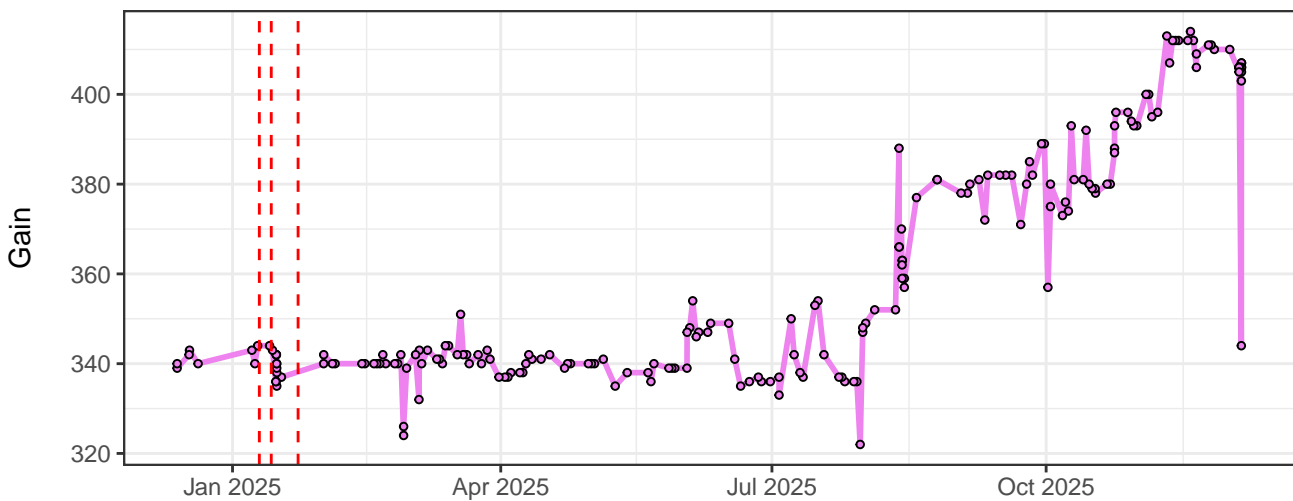
# UV16-Gain



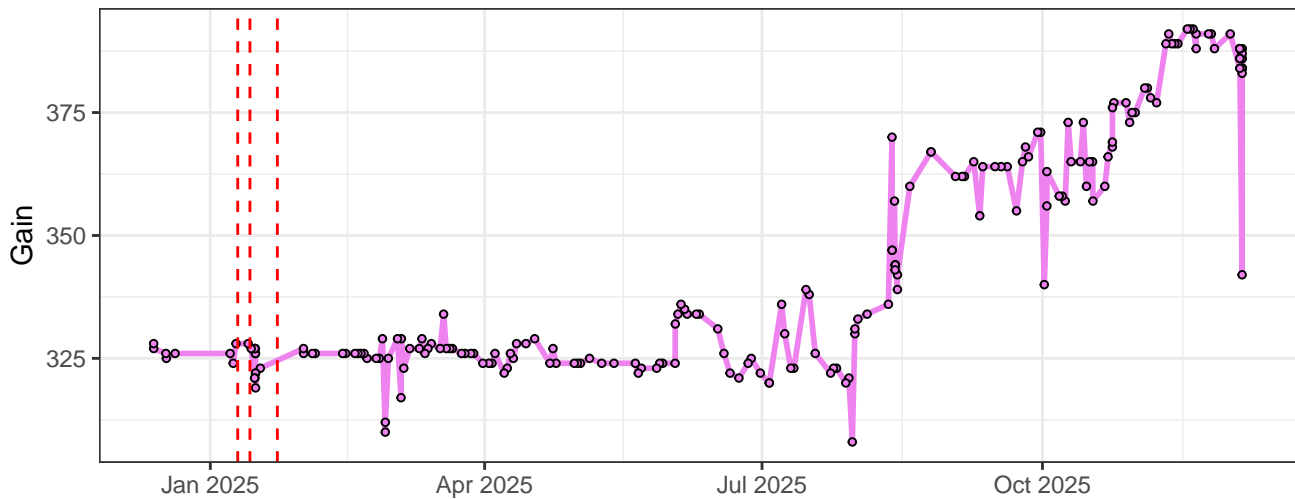
# V1-Gain



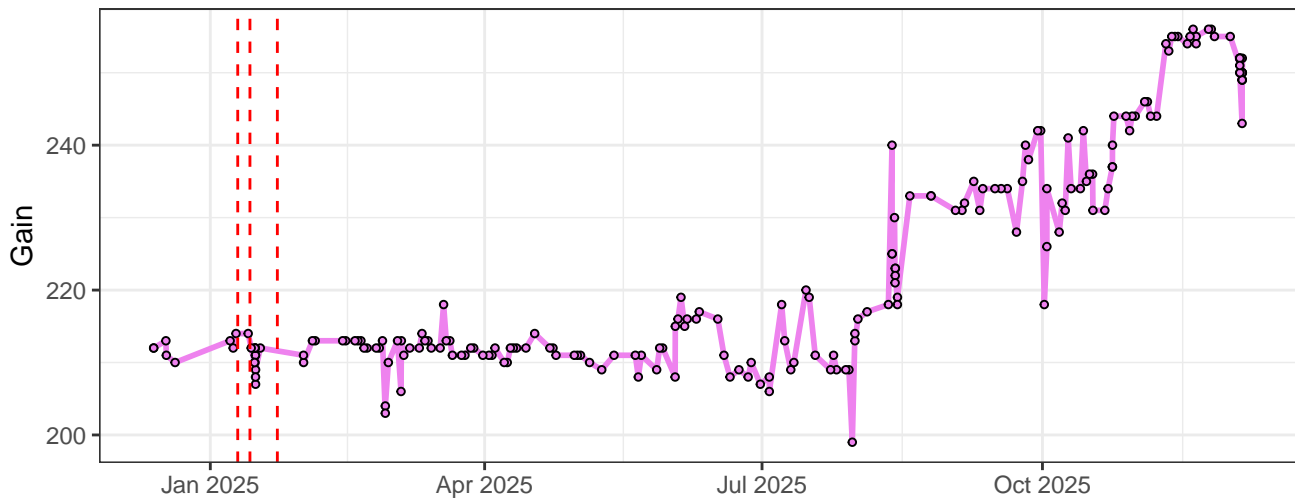
# V2-Gain



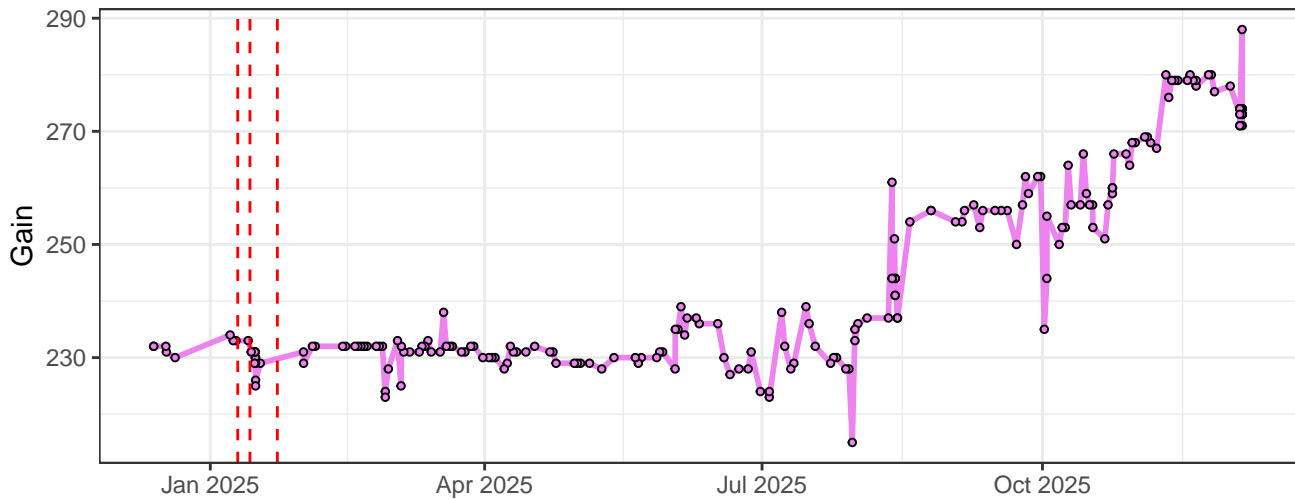
V3-Gain



V4-Gain

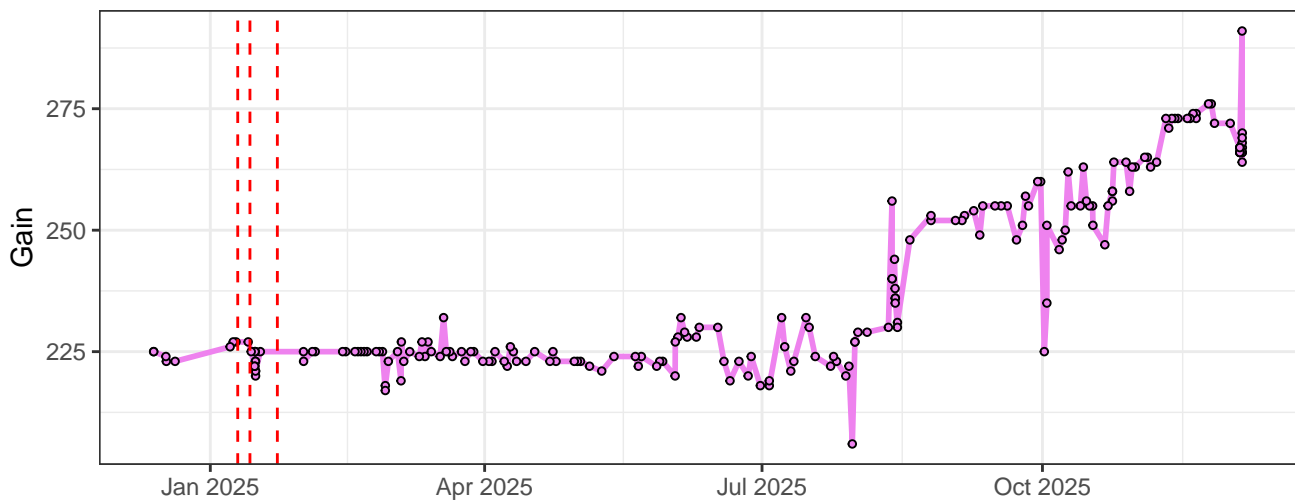


V5-Gain

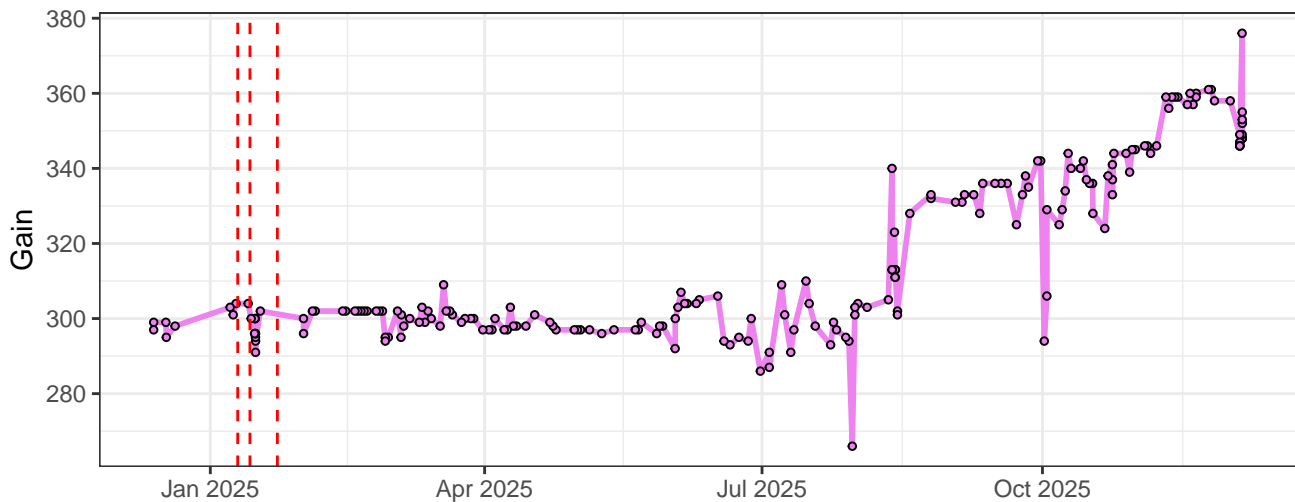




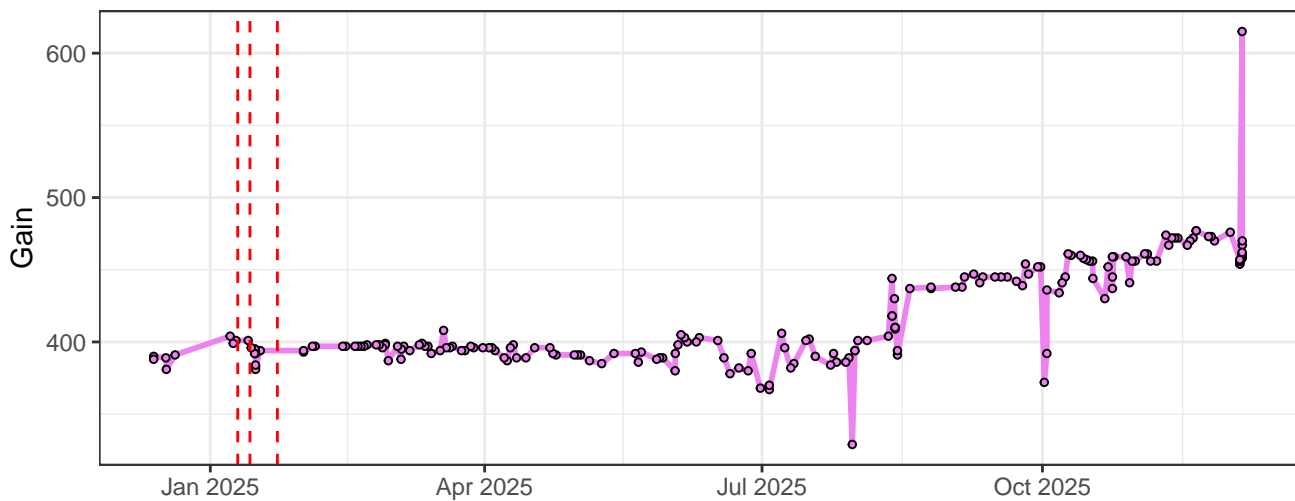
V6-Gain



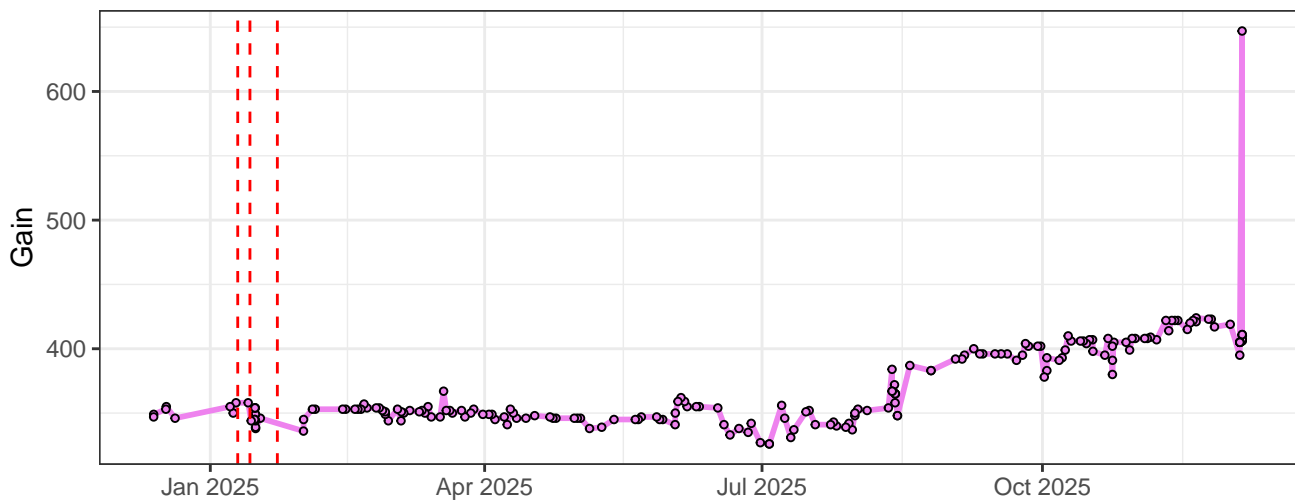
V7-Gain



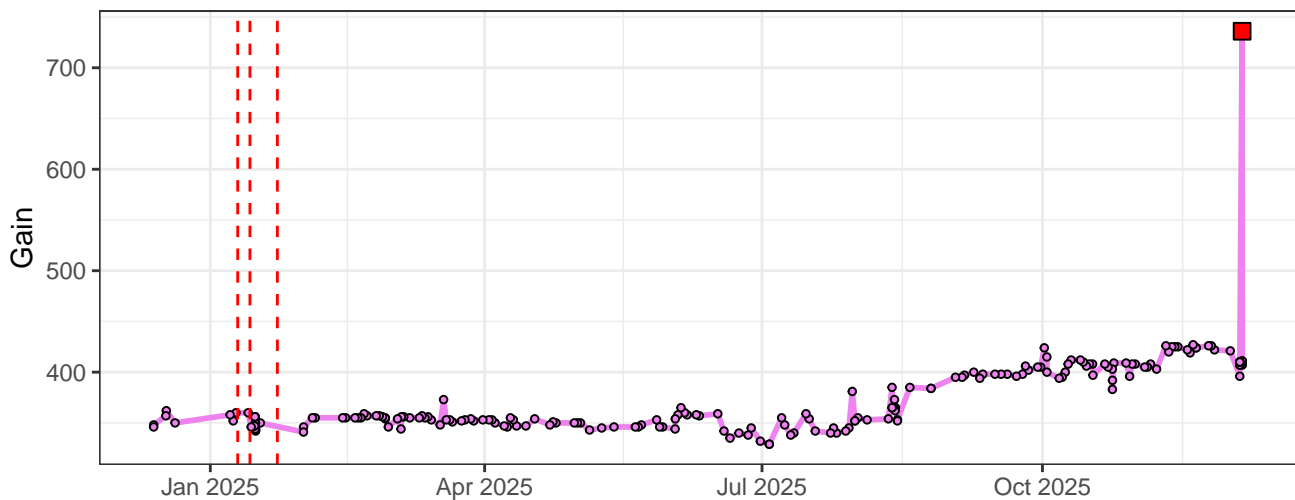
V8-Gain



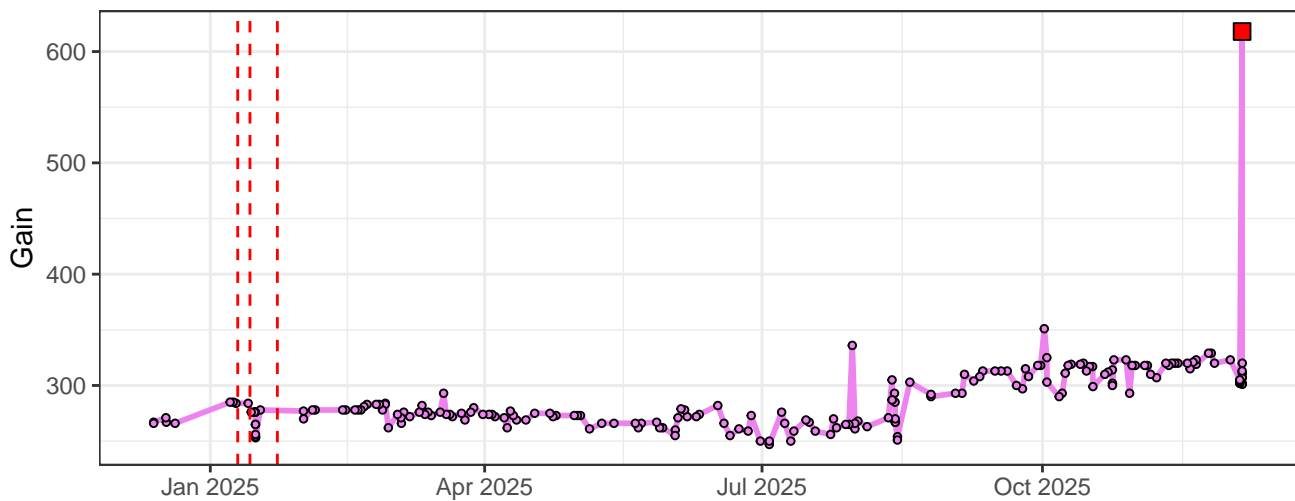
### V9-Gain



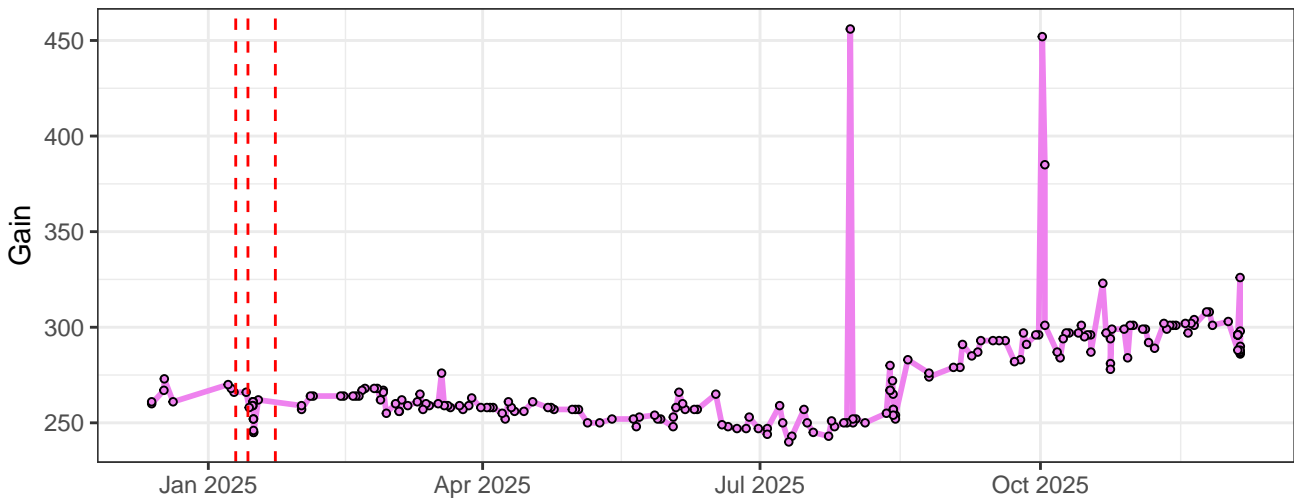
### V10-Gain



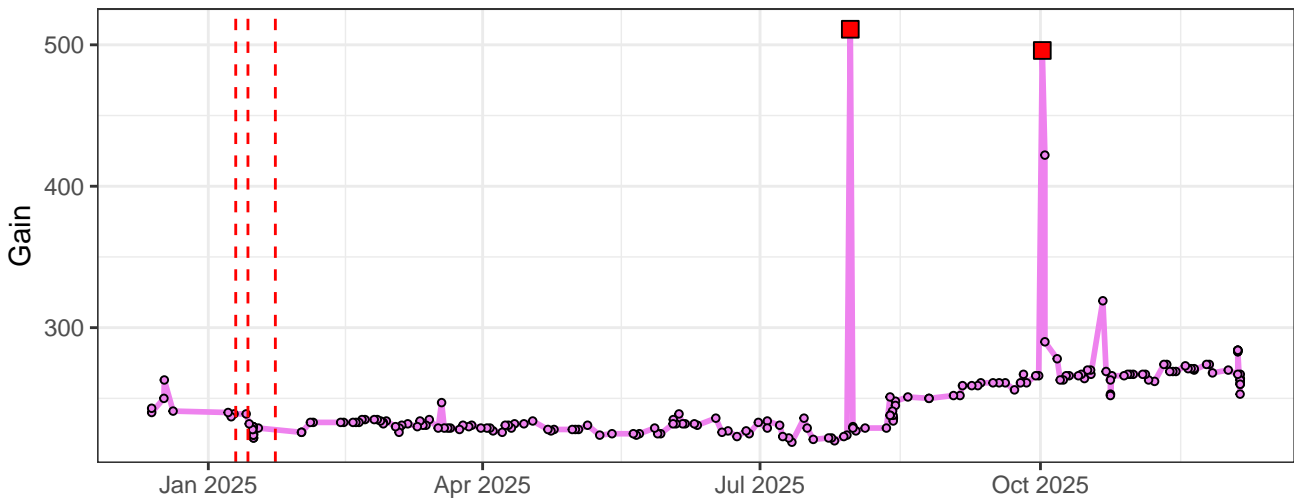
### V11-Gain



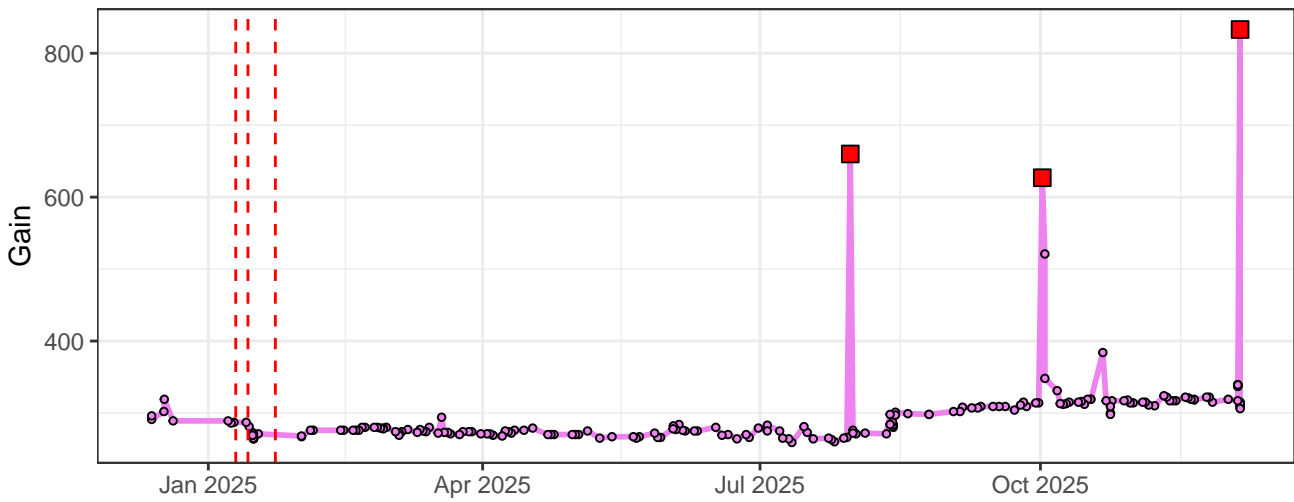
## V12-Gain



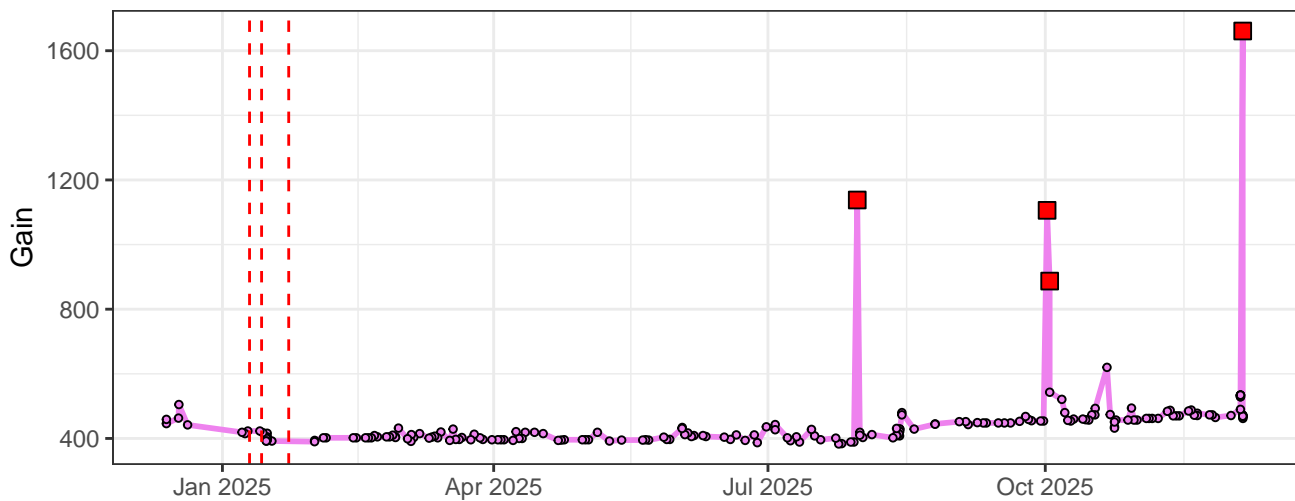
## V13-Gain



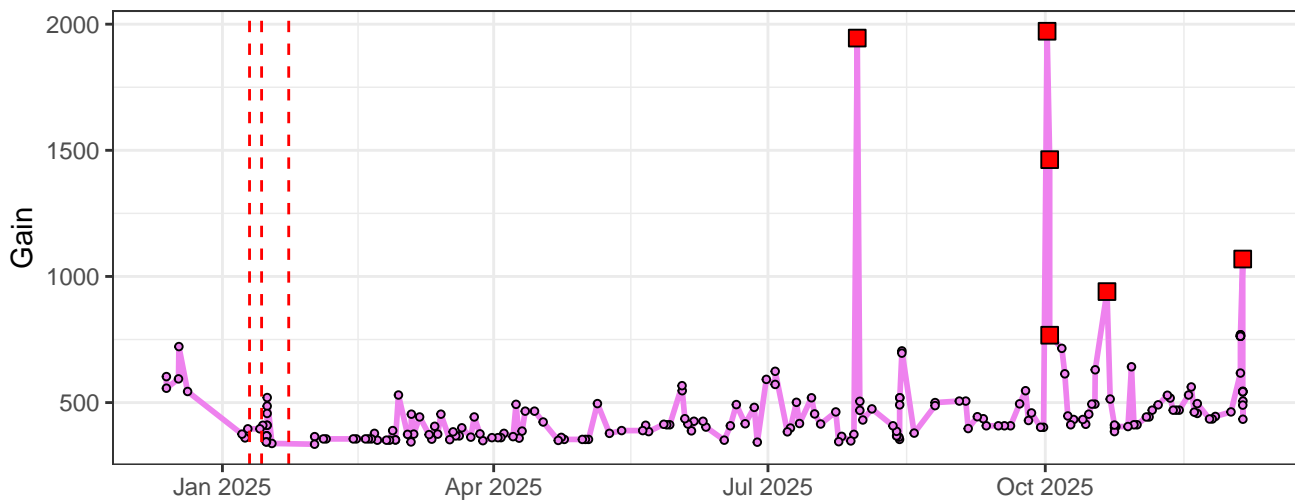
## V14-Gain



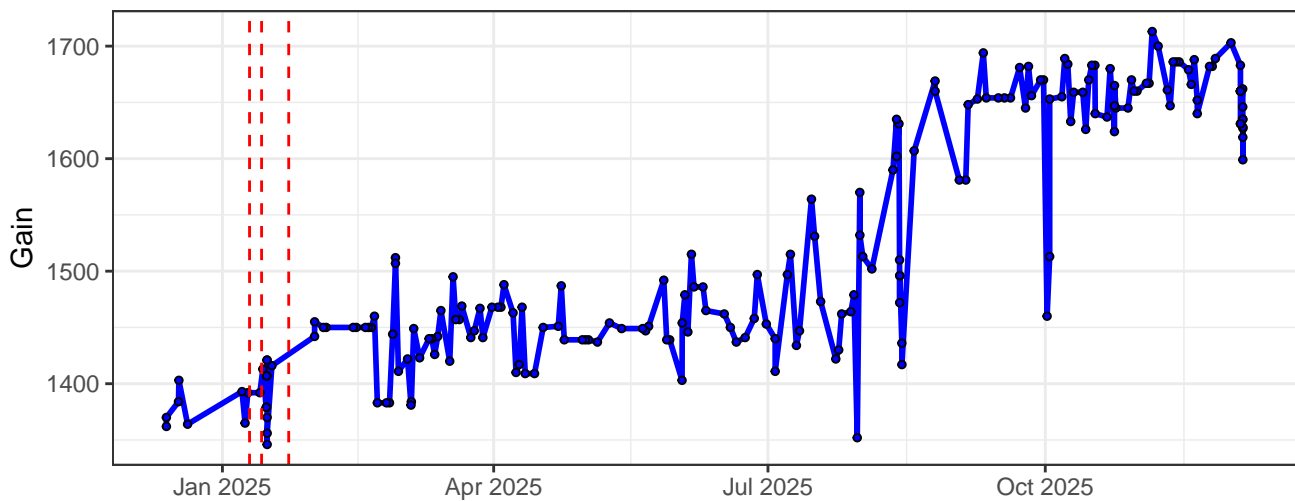
### V15-Gain



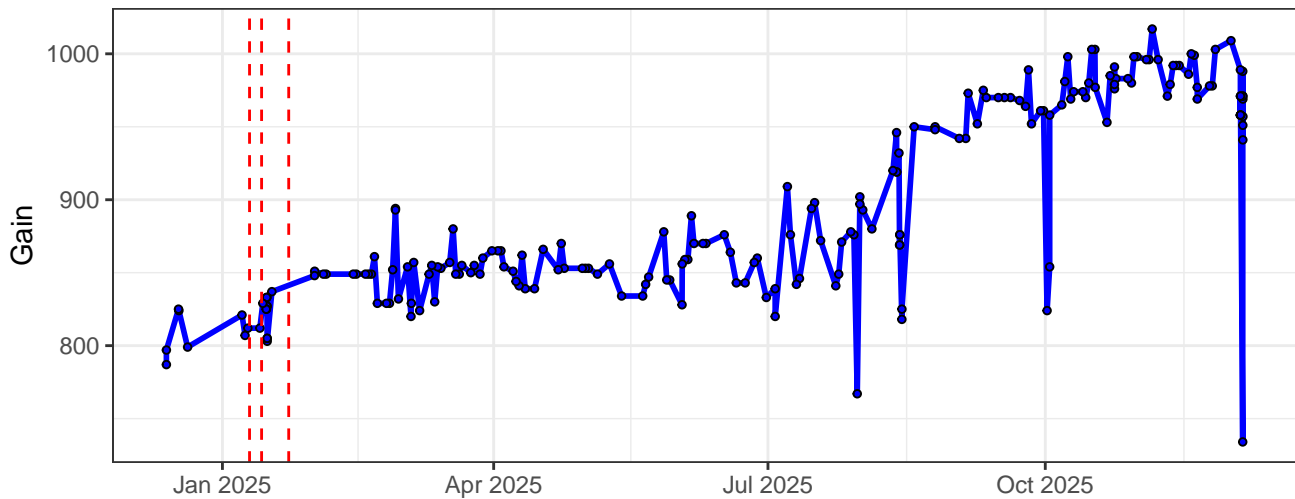
### V16-Gain



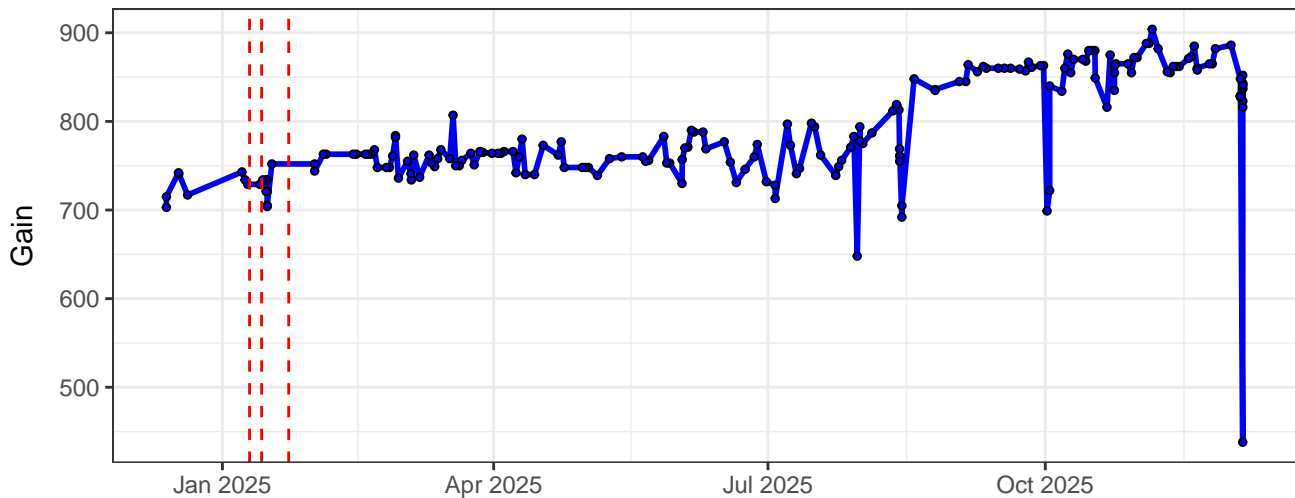
### B1-Gain



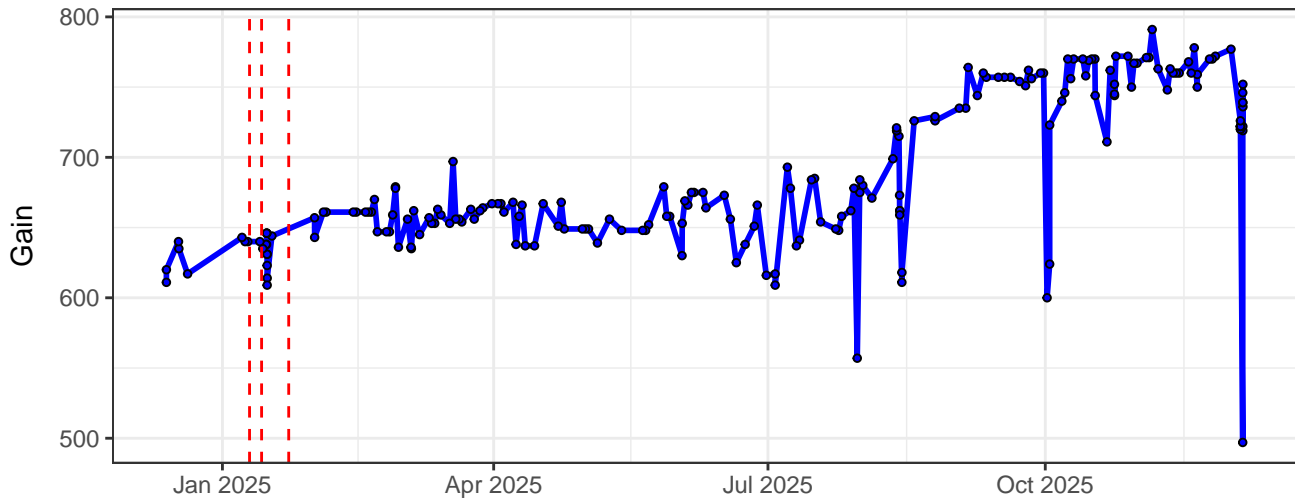
### B2-Gain



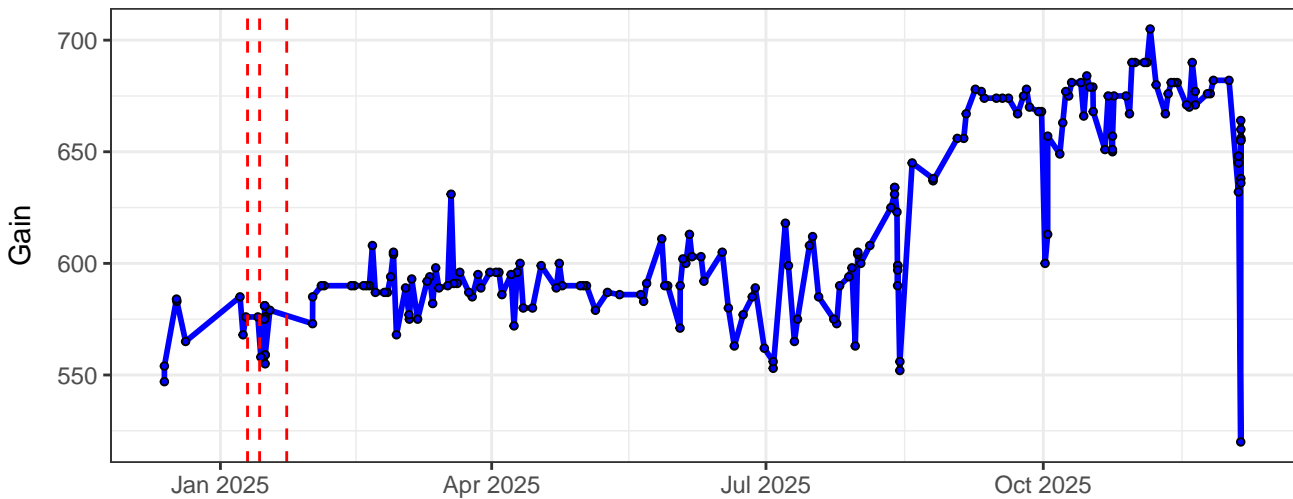
### B3-Gain



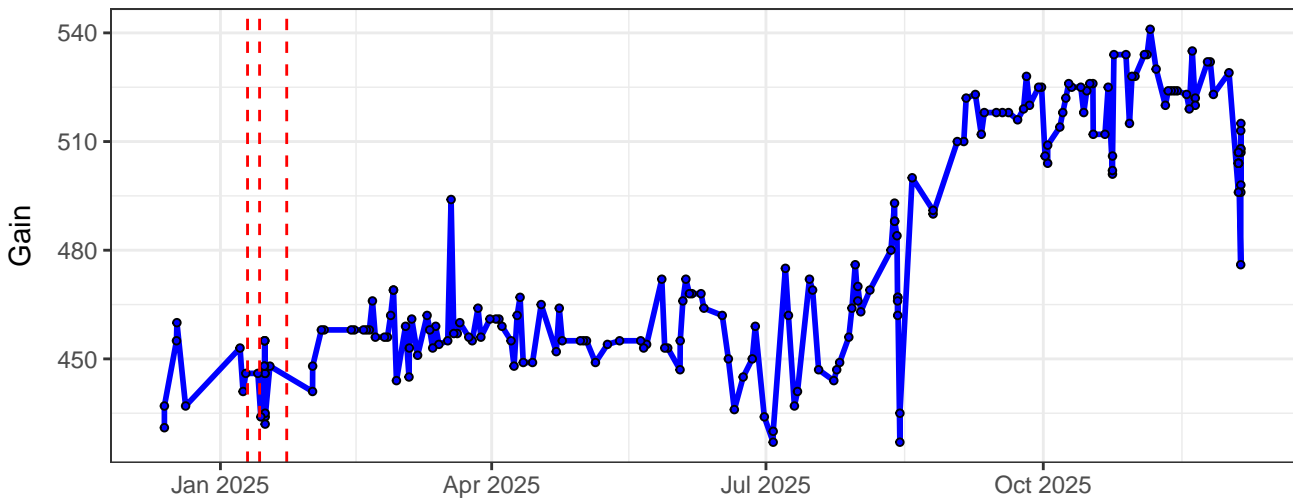
### B4-Gain



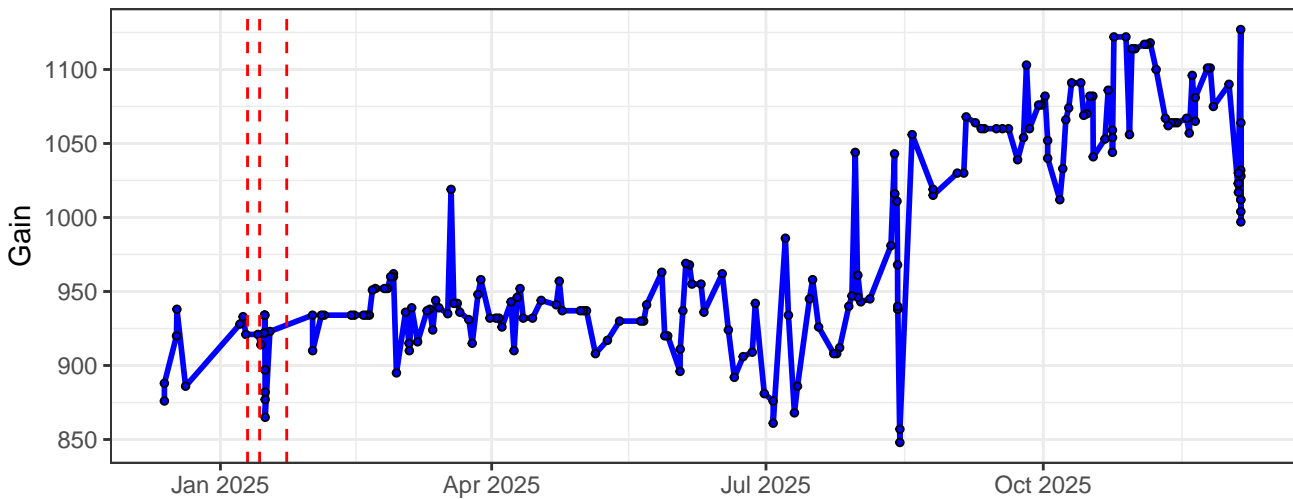
### B5-Gain



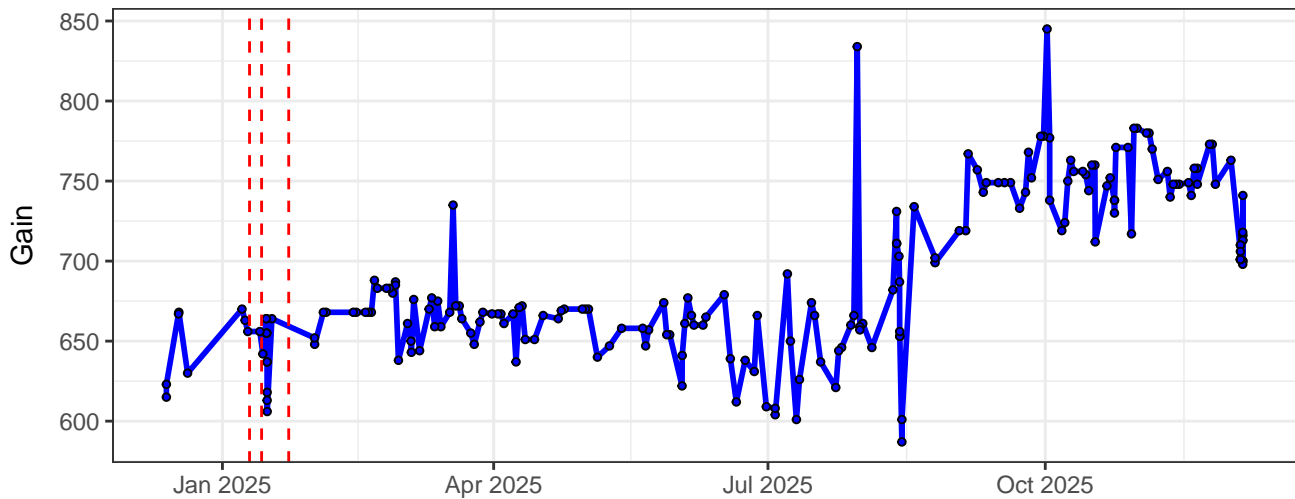
### B6-Gain



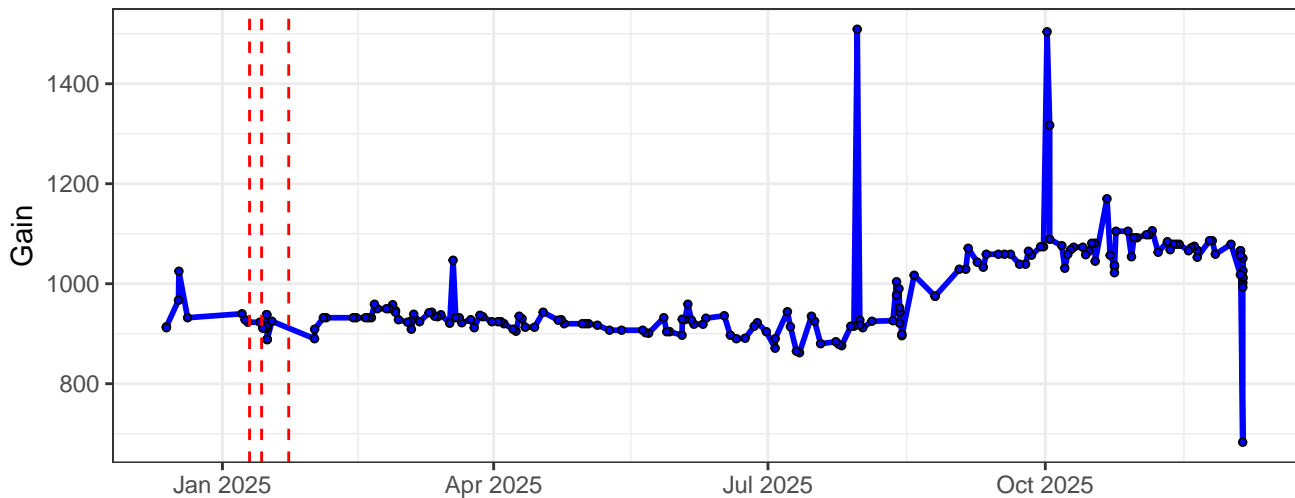
### B7-Gain



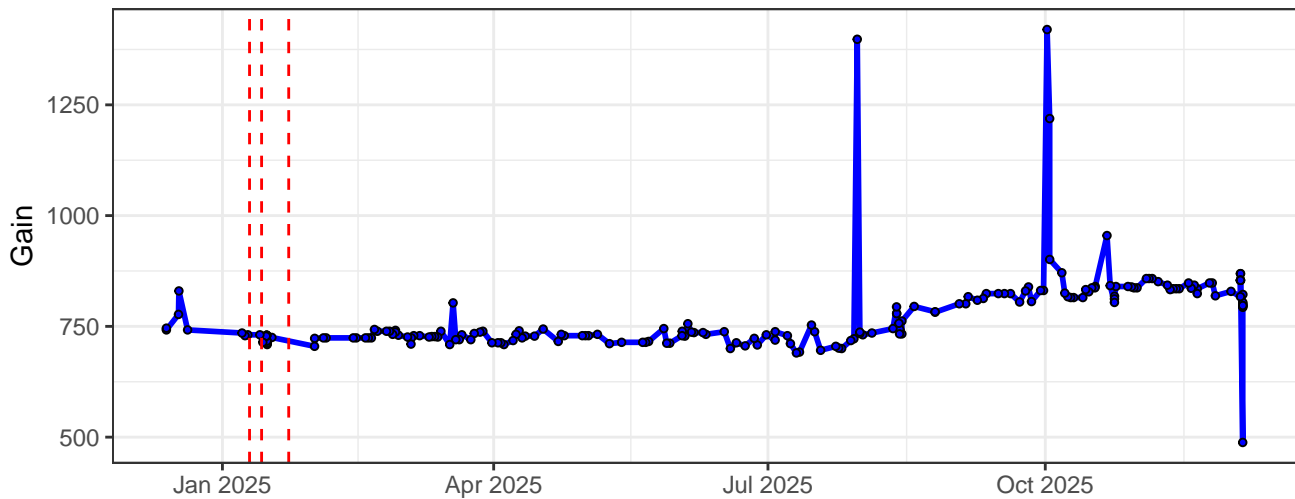
### B8-Gain



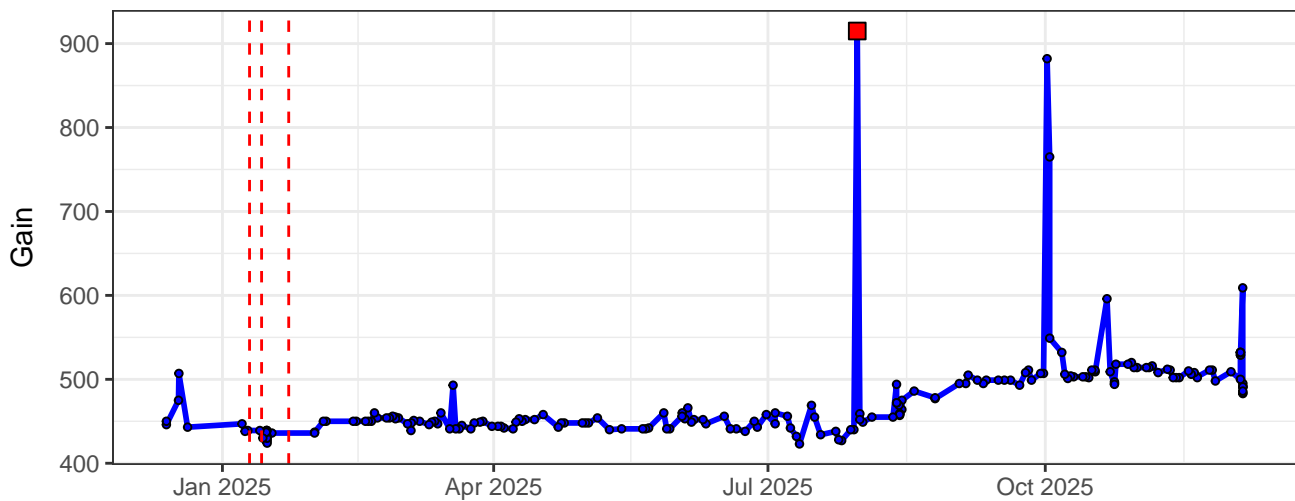
### B9-Gain



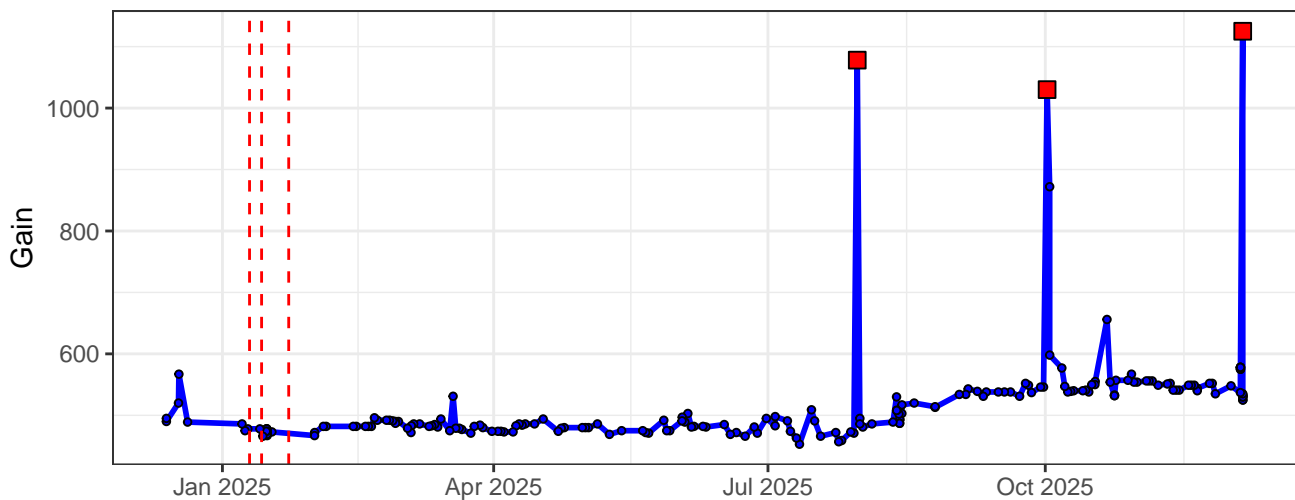
### B10-Gain



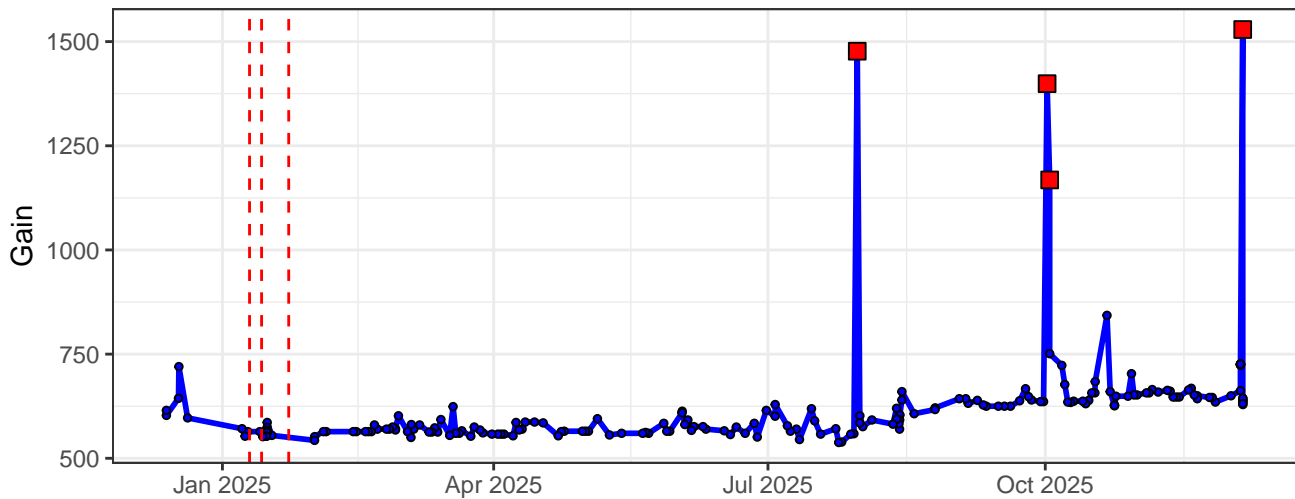
## B11-Gain



## B12-Gain

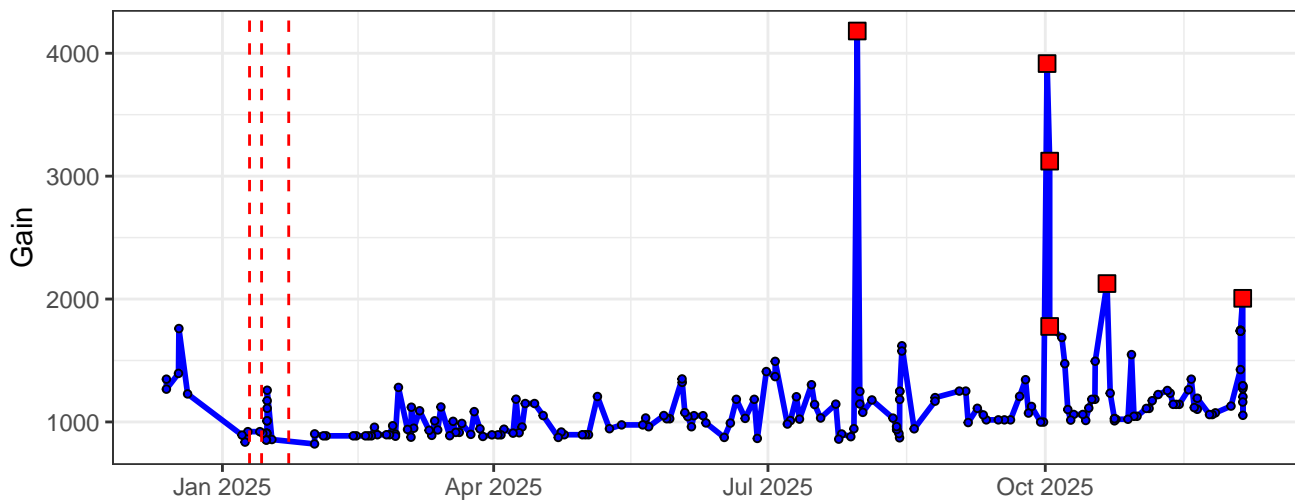


## B13-Gain

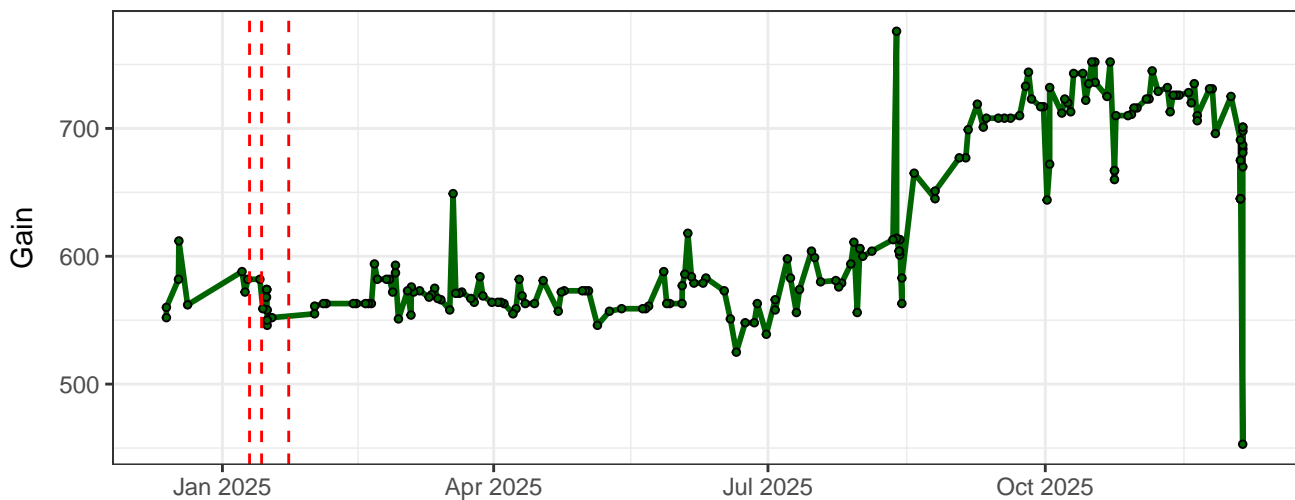




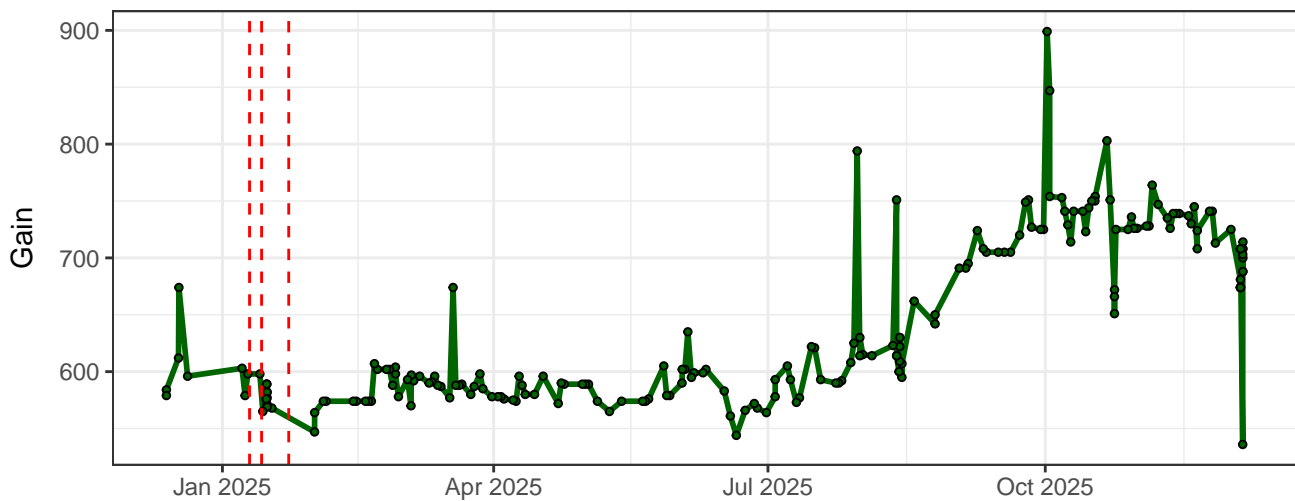
B14-Gain



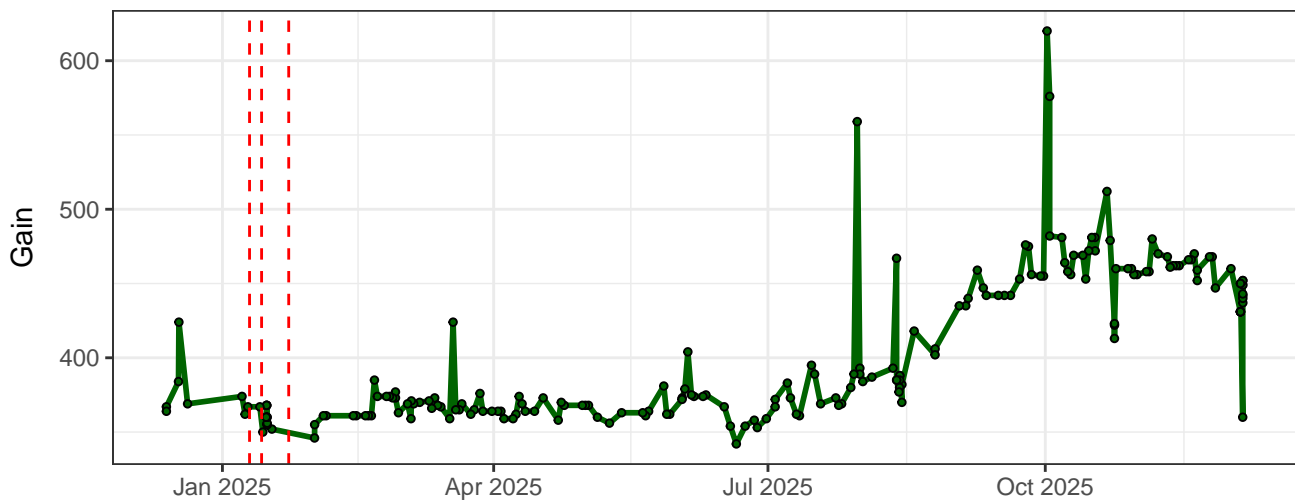
YG1-Gain



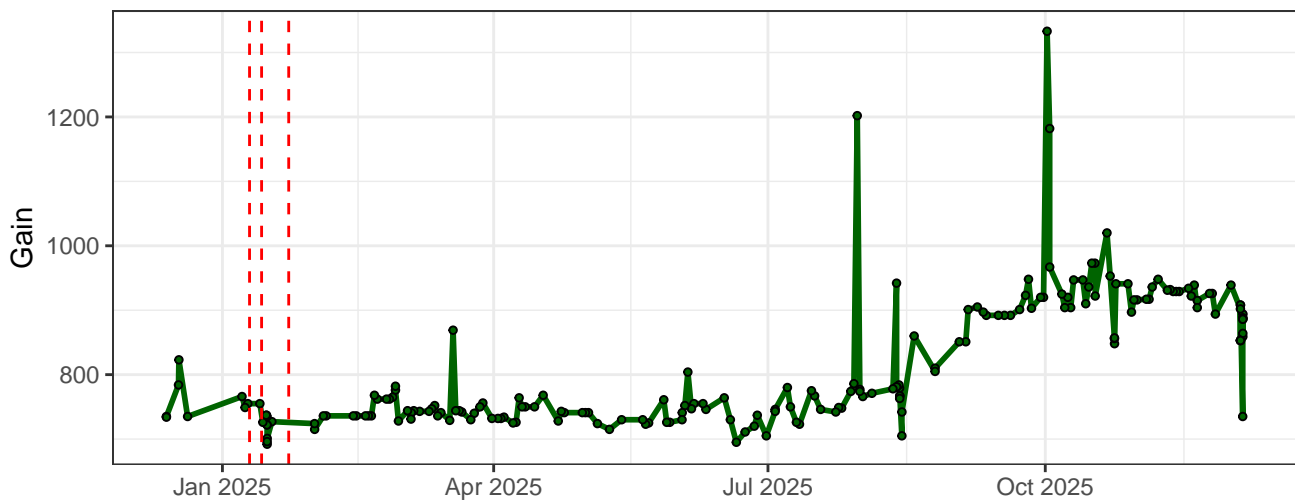
YG2-Gain



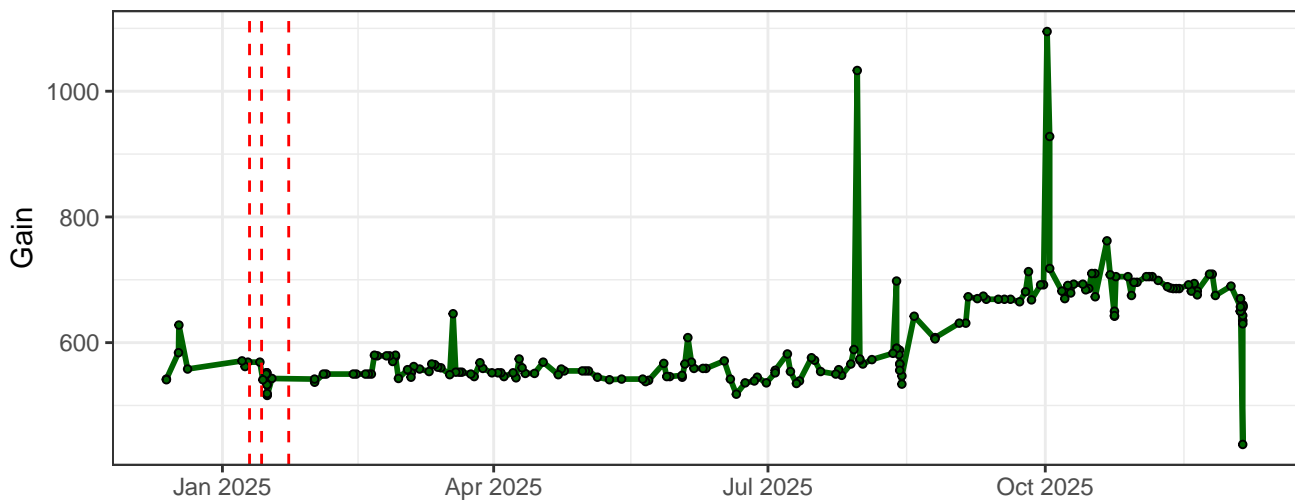
### YG3-Gain



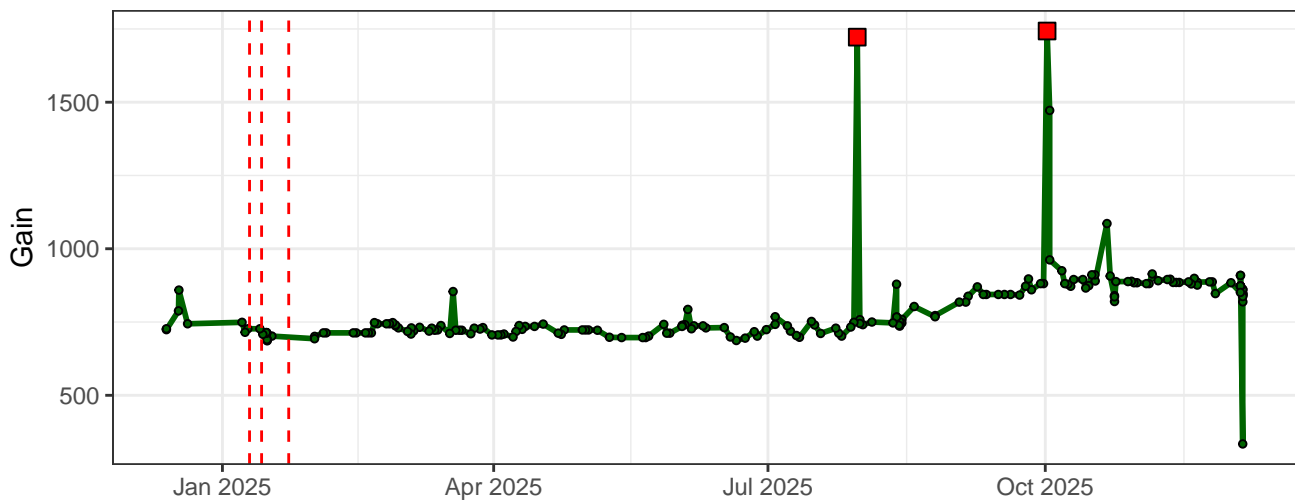
### YG4-Gain



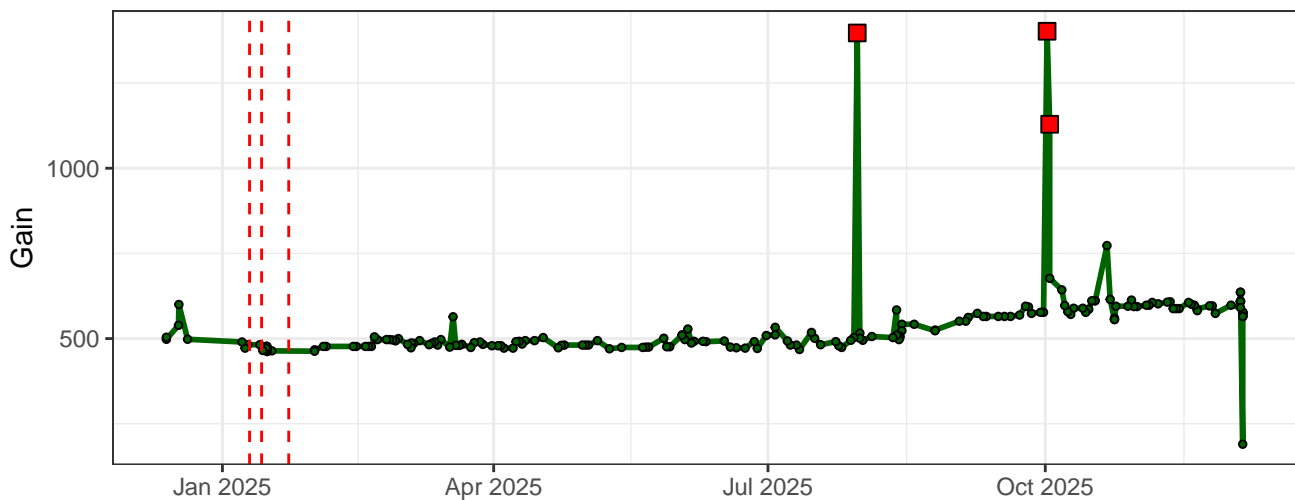
### YG5-Gain



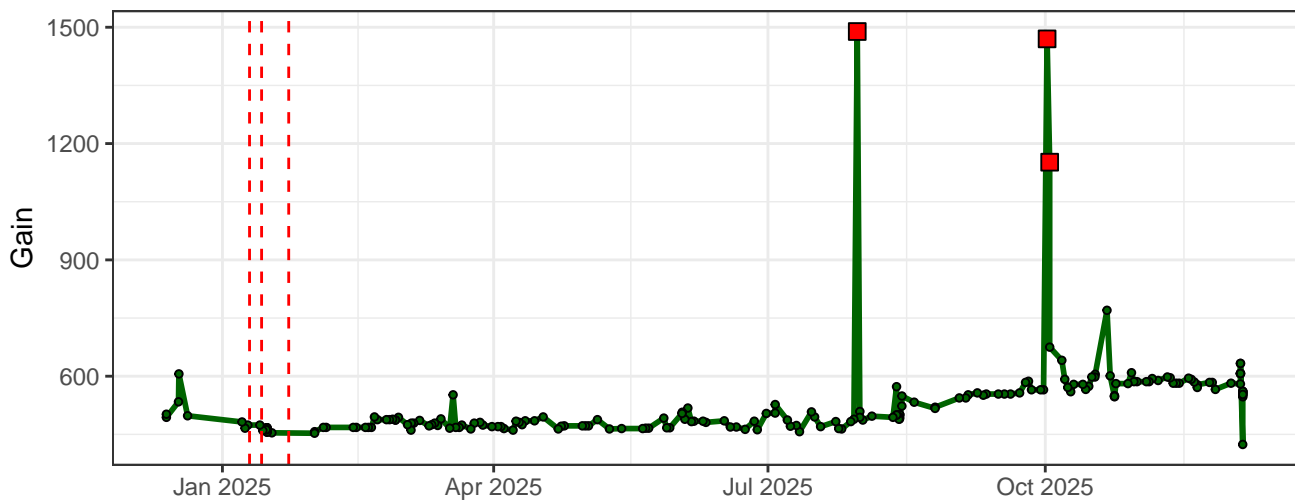
### YG6-Gain



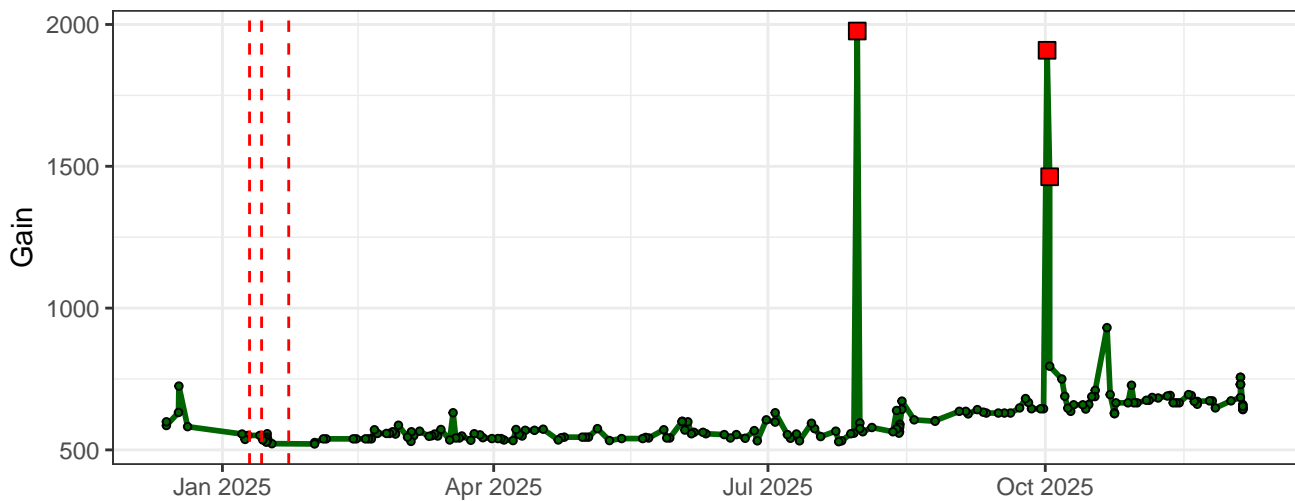
### YG7-Gain



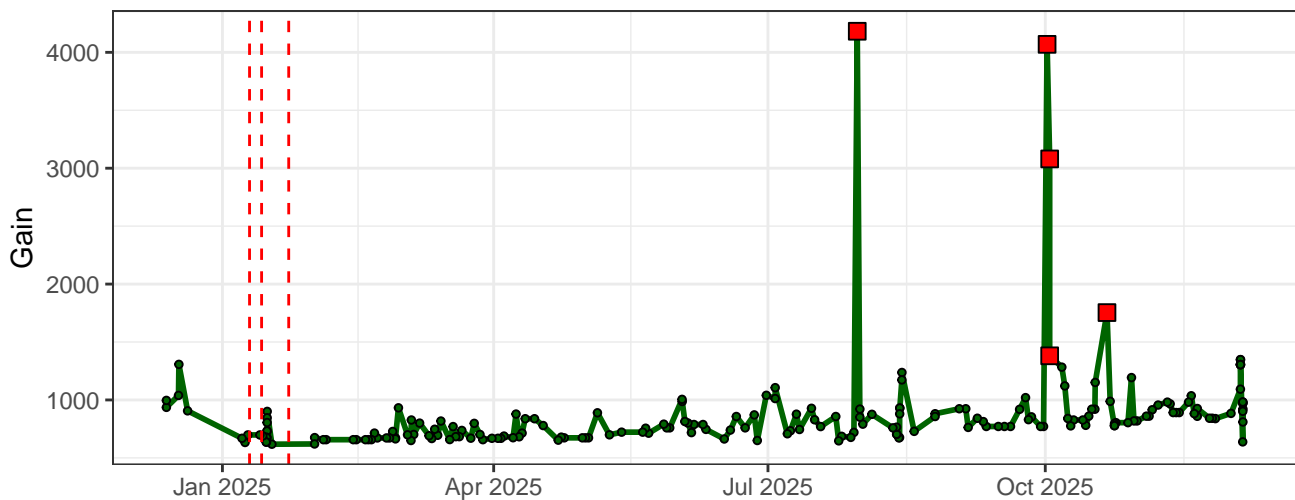
### YG8-Gain



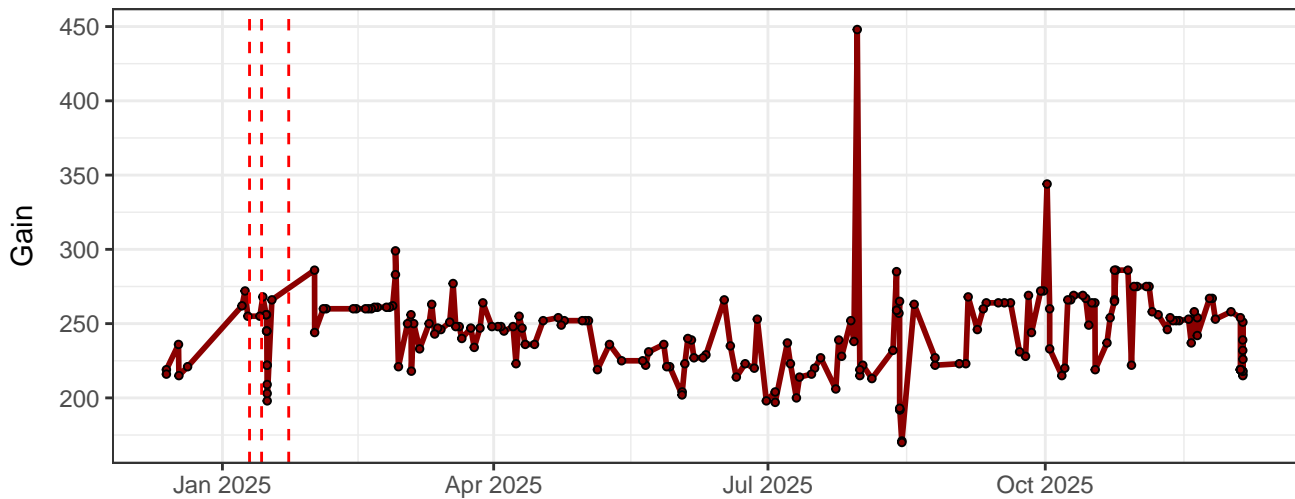
### YG9-Gain



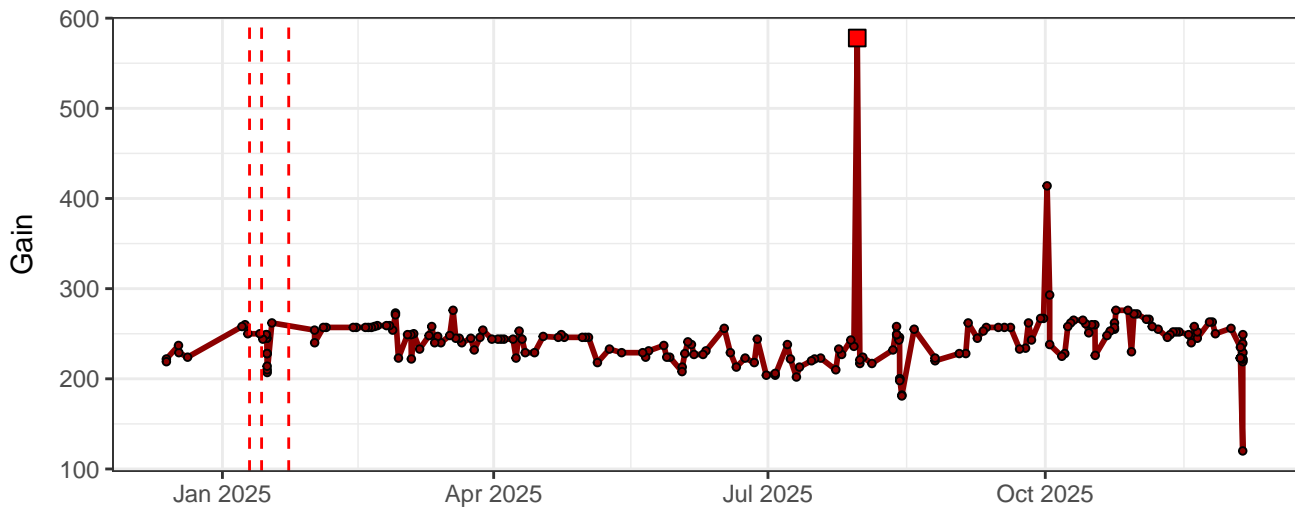
### YG10-Gain



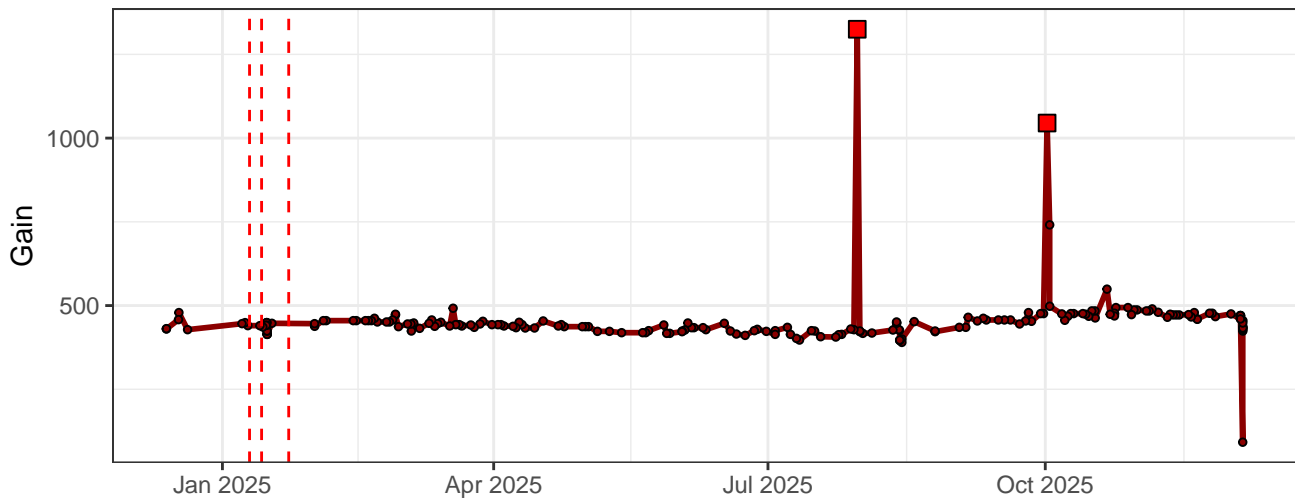
### R1-Gain



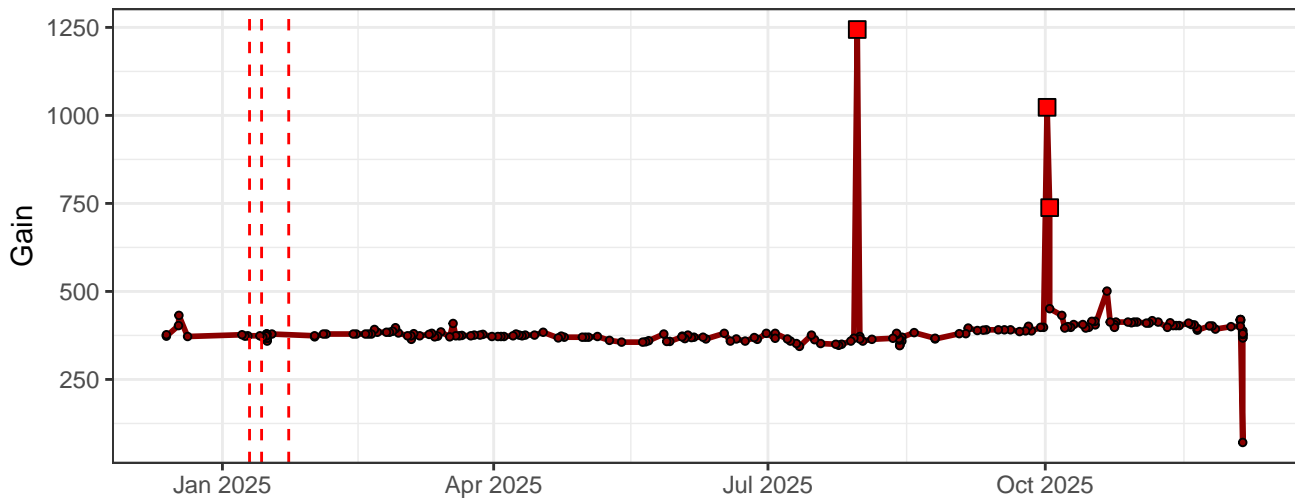
### R2-Gain



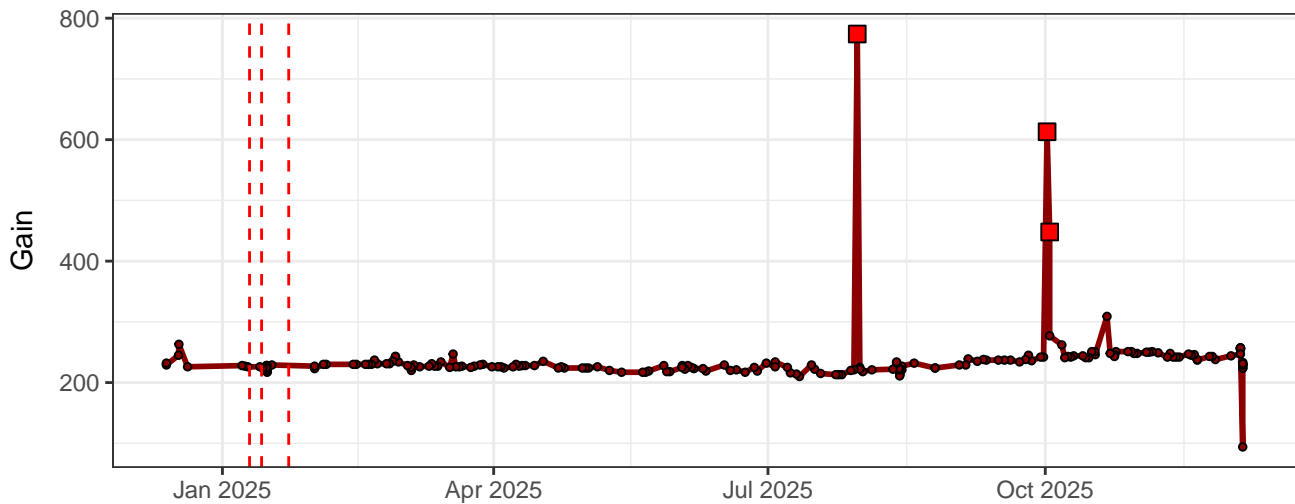
### R3-Gain



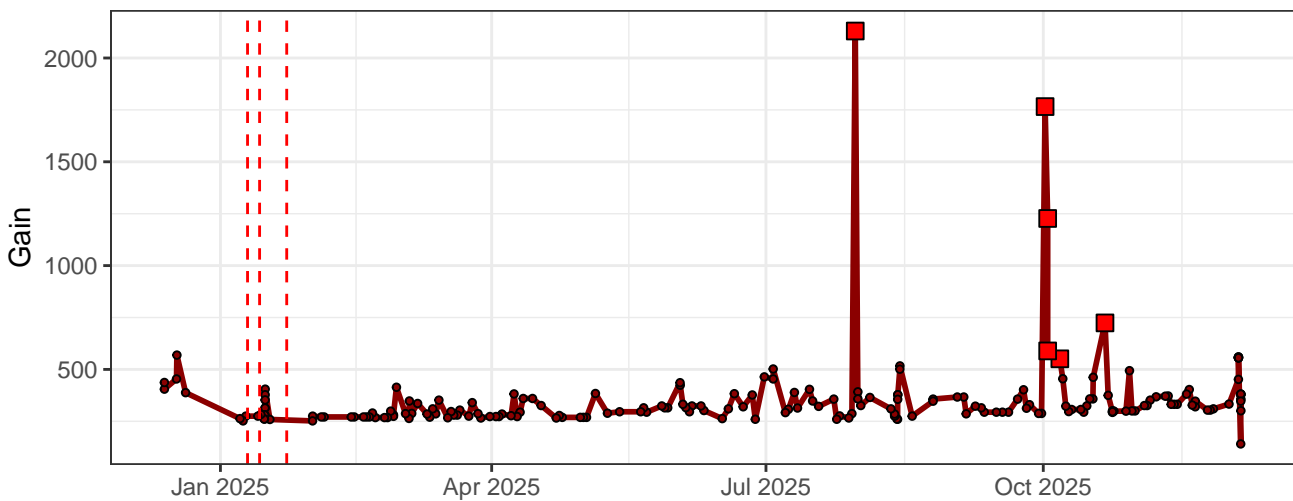
### R4-Gain



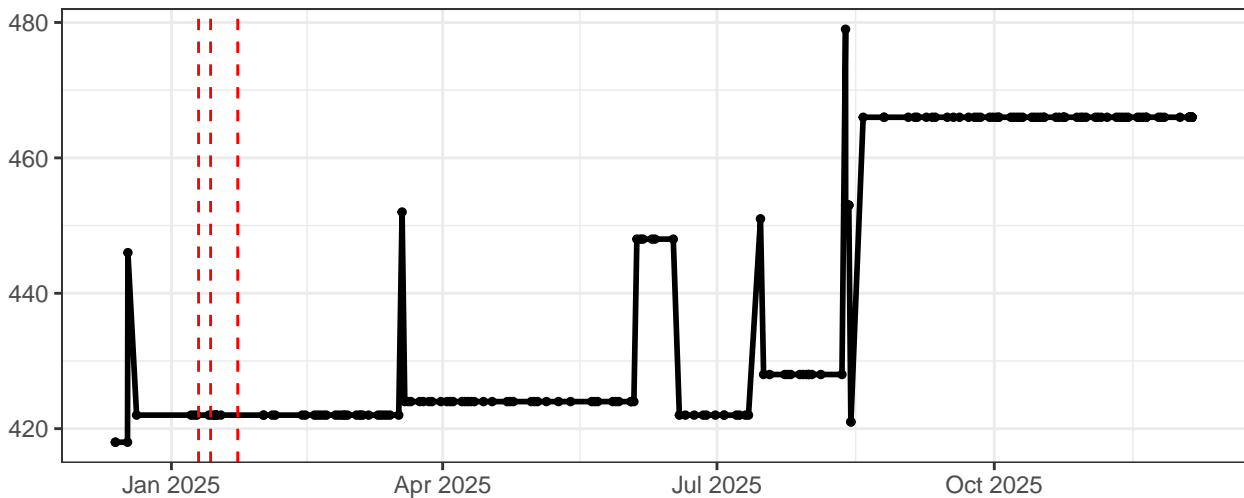
R5-Gain



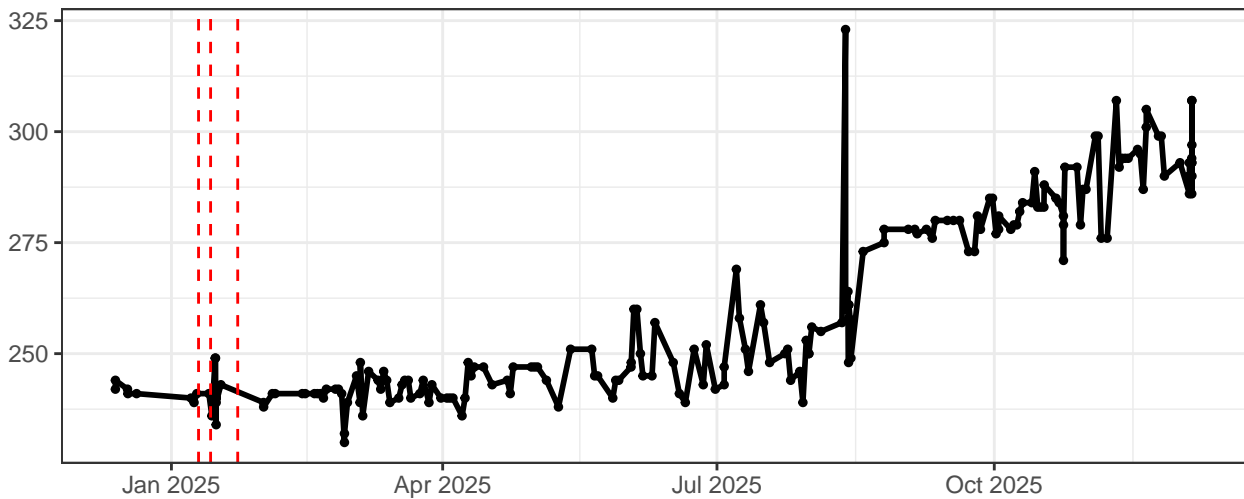
# R8-Gain



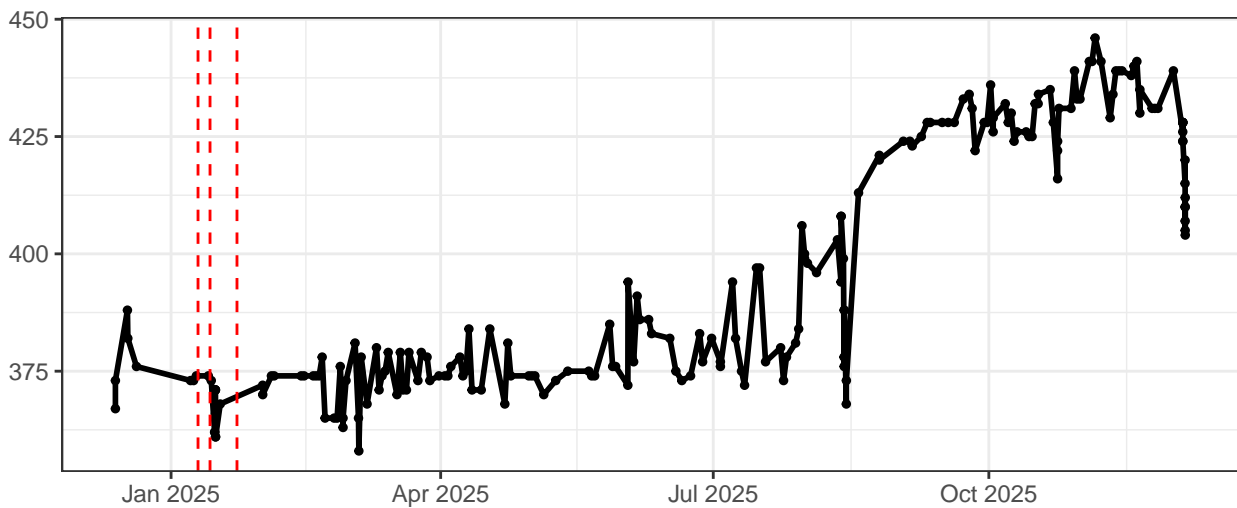
# FSC-Gain



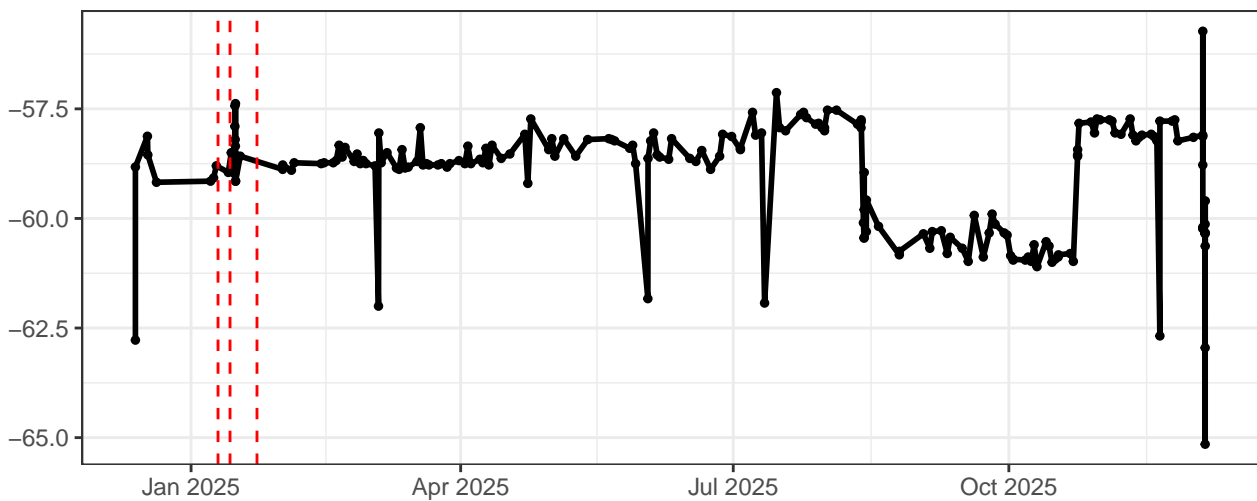
# SSC-Gain



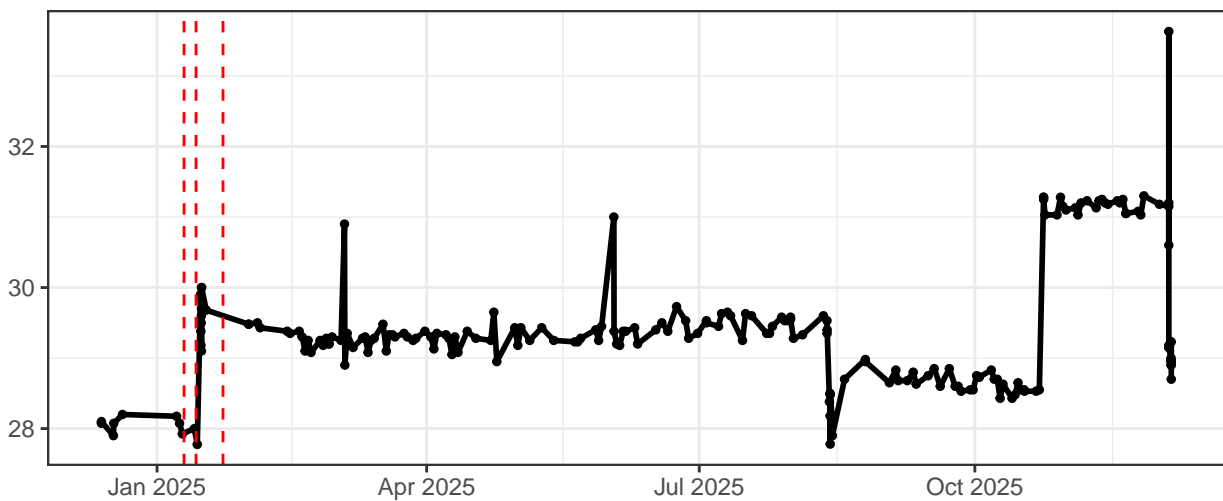
SSC-B-Gain



UV-Laser Delay

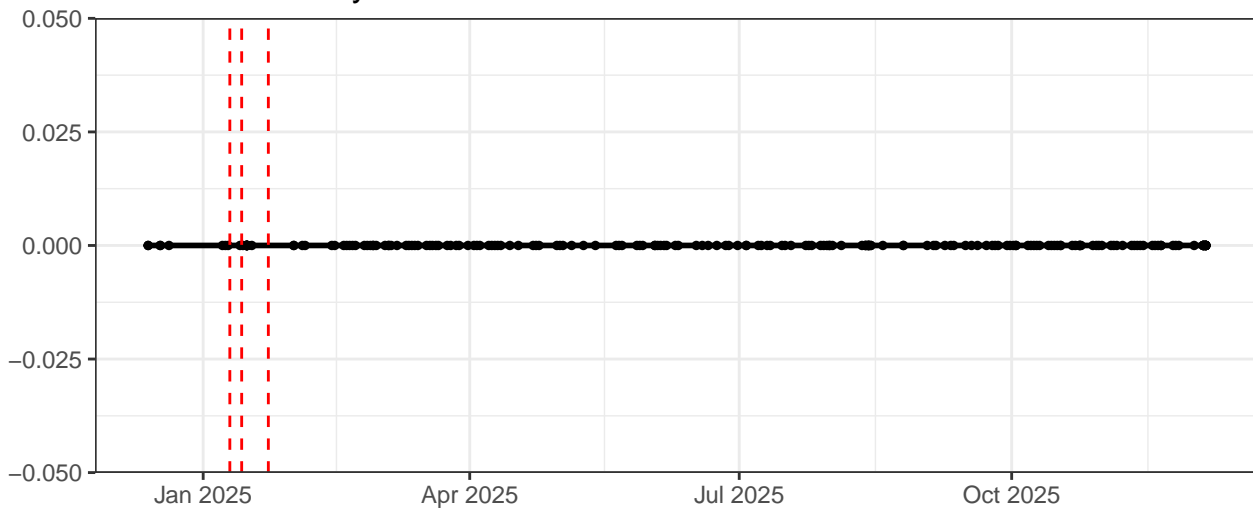


Violet-Laser Delay

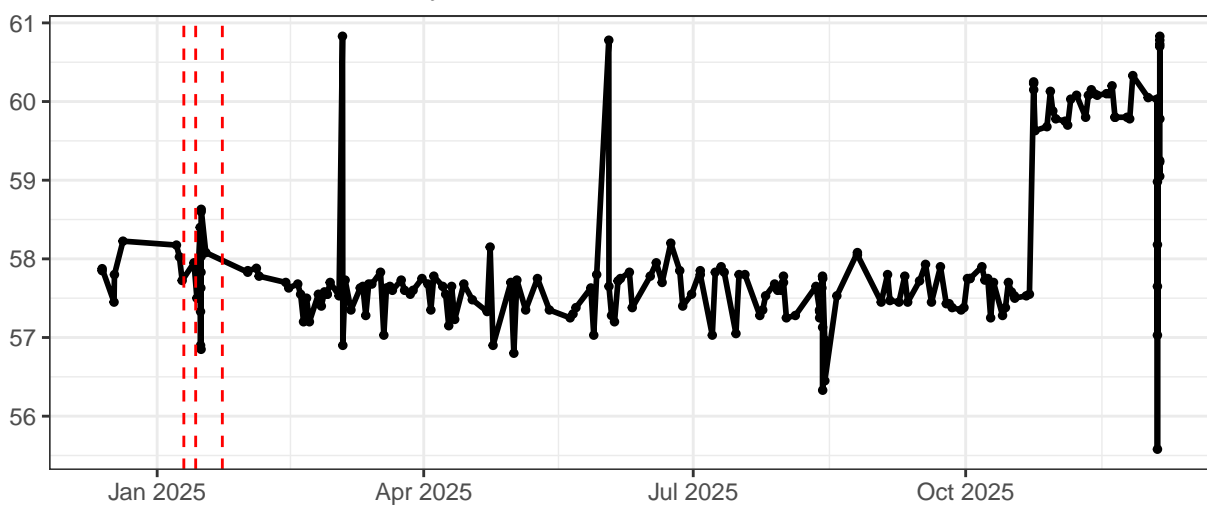




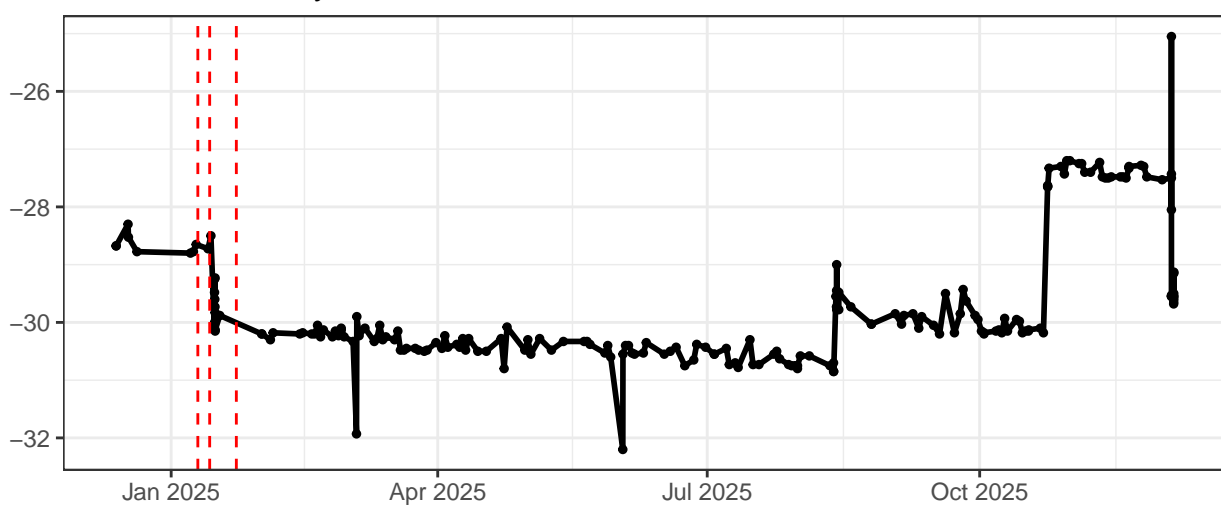
Blue-Laser Delay



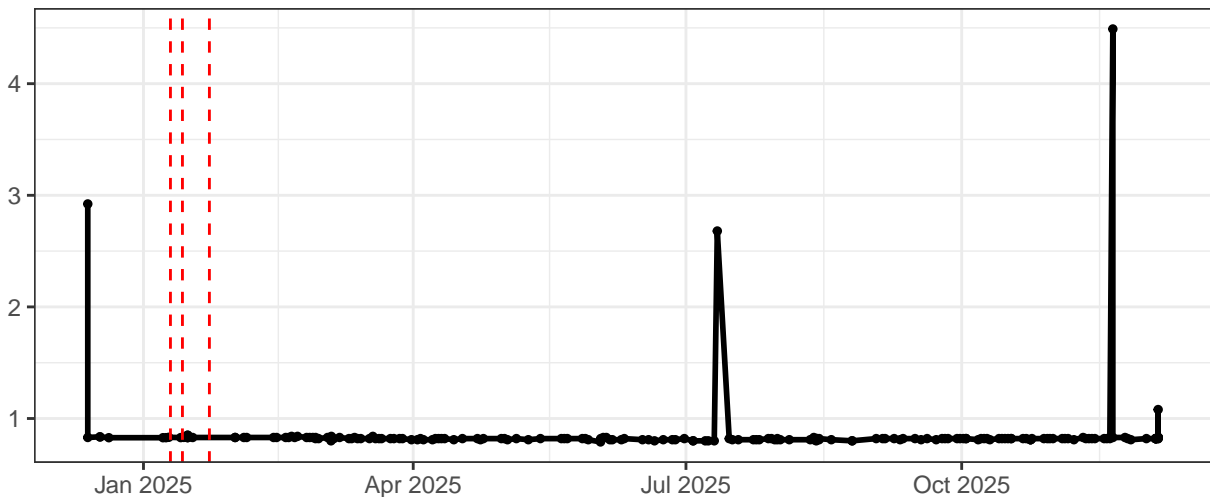
YellowGreen-Laser Delay



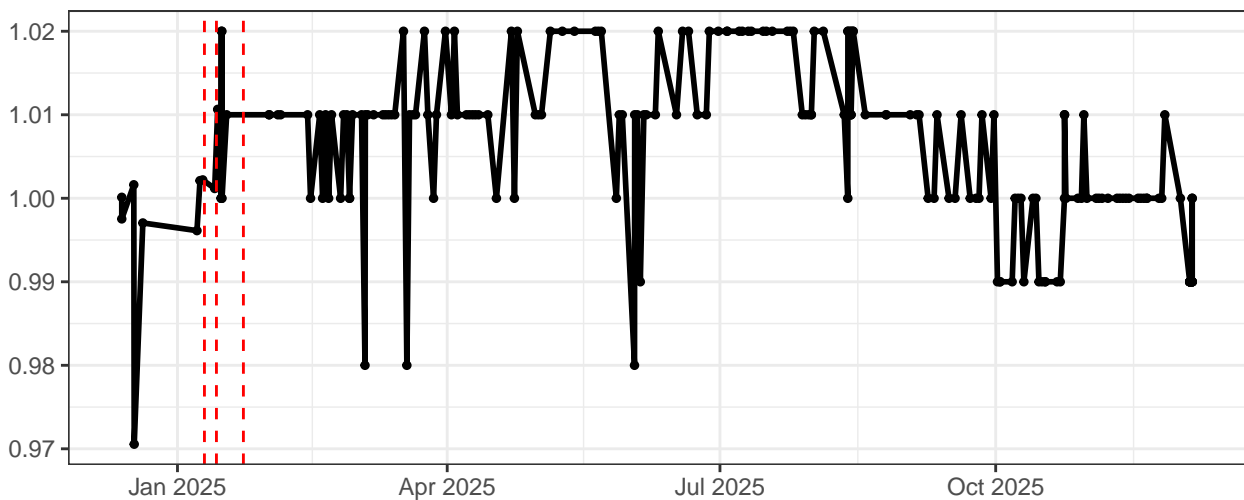
Red-Laser Delay



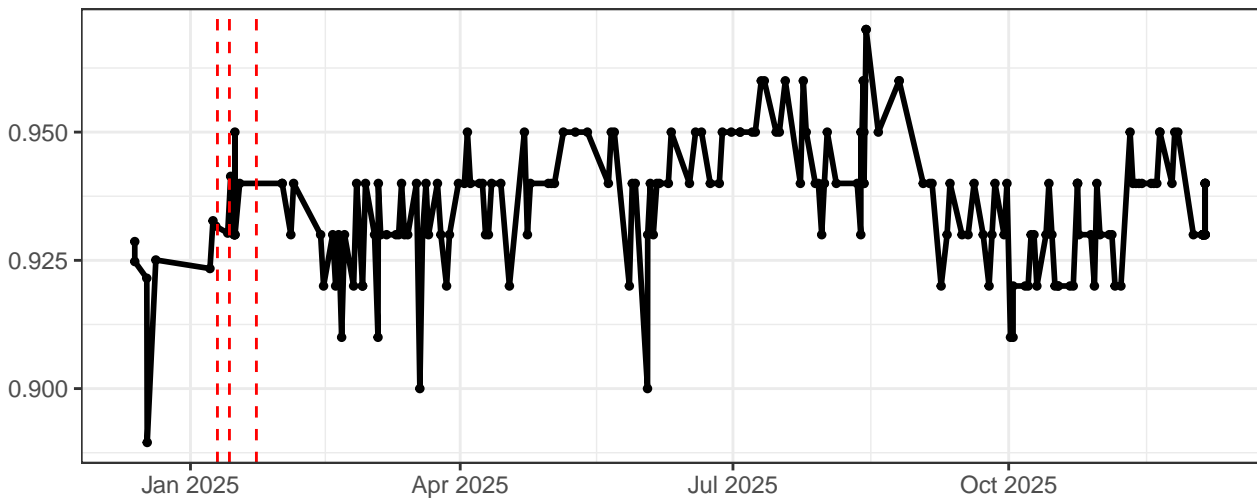
UV–Area Scaling Factor



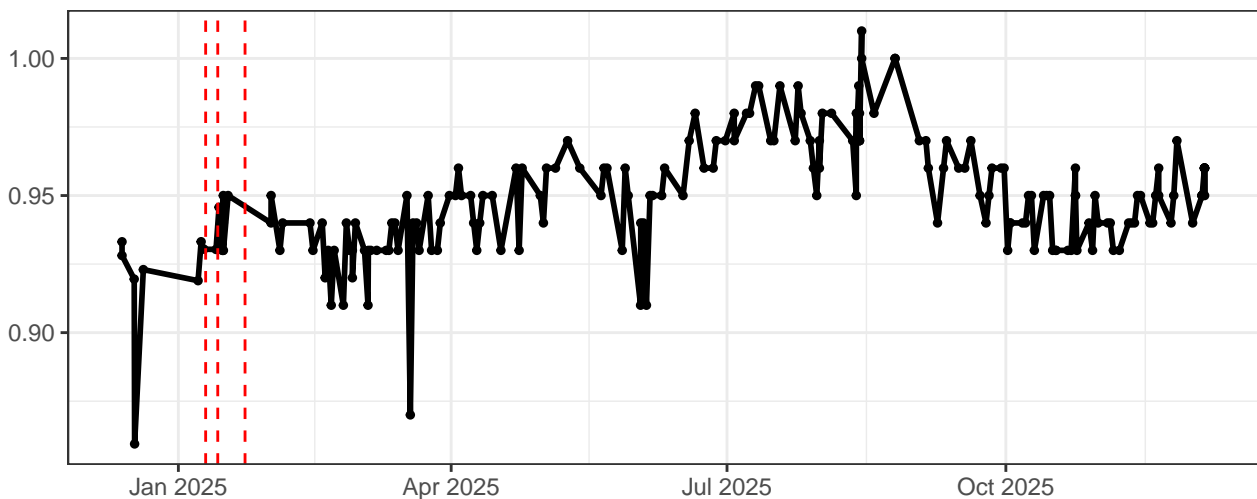
Violet–Area Scaling Factor



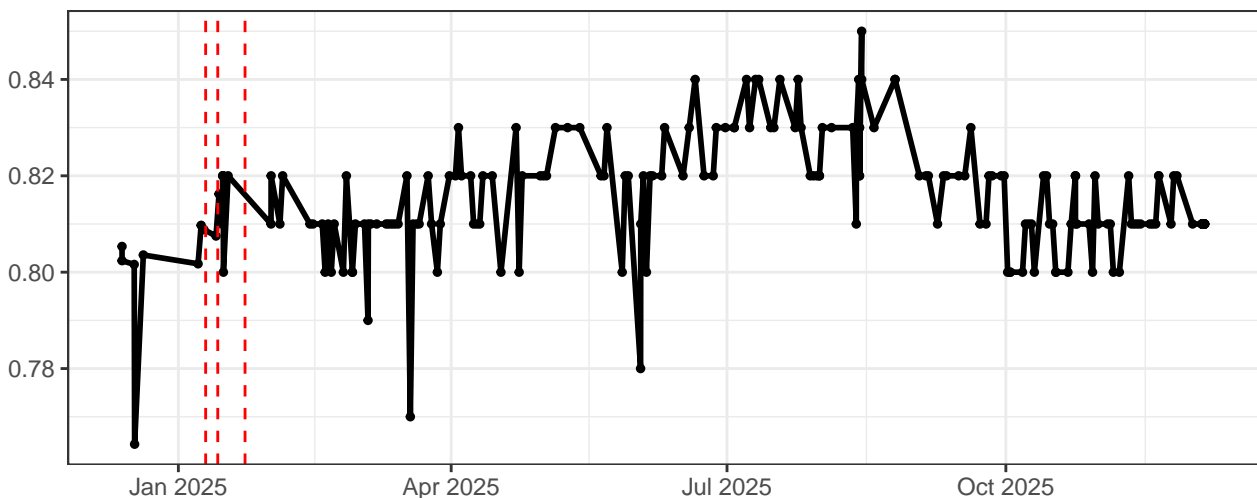
Blue–Area Scaling Factor



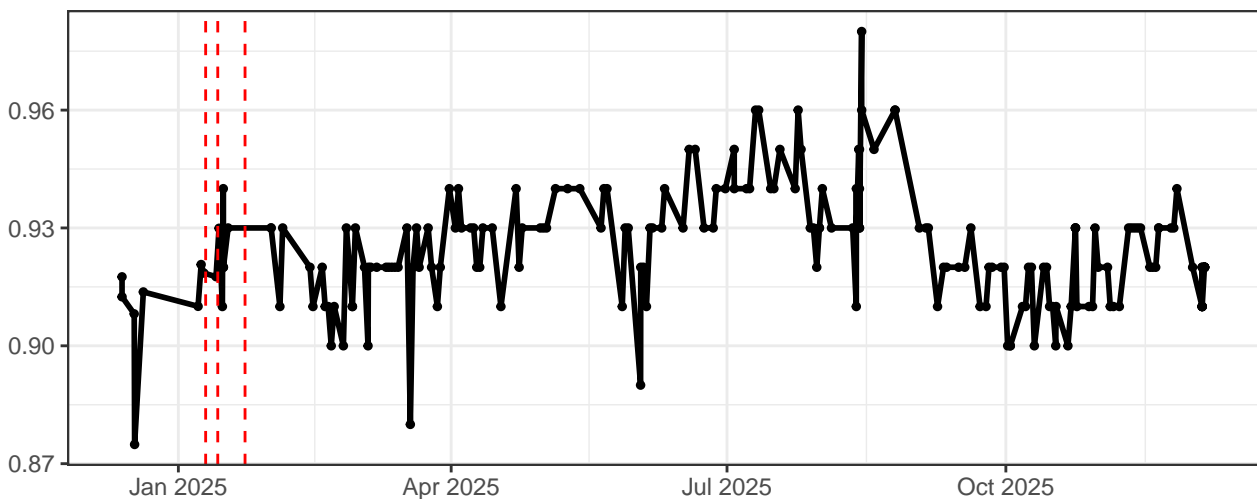
YellowGreen-Area Scaling Factor



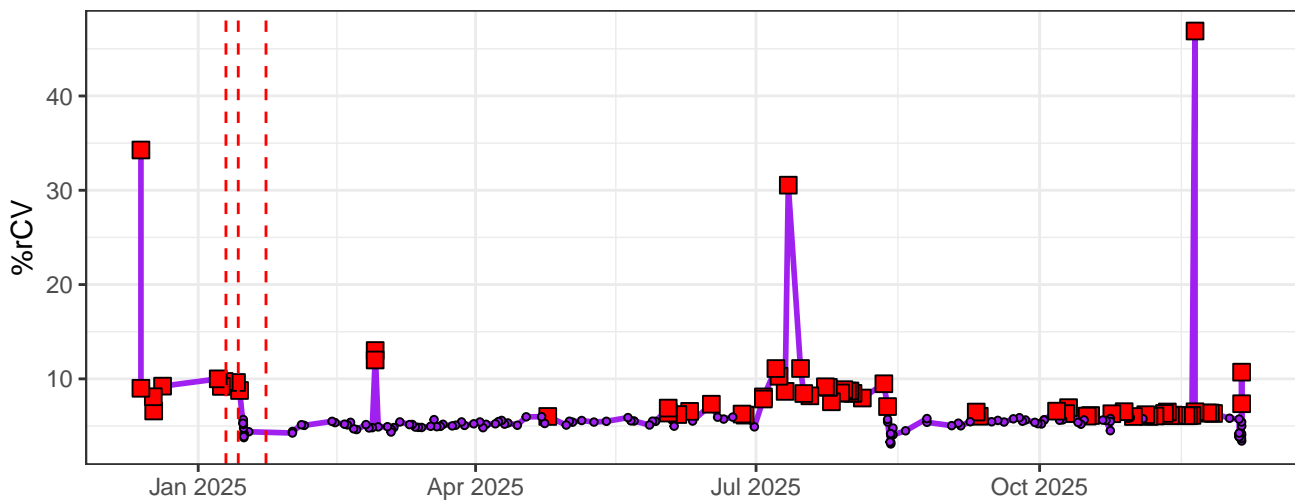
Red-Area Scaling Factor



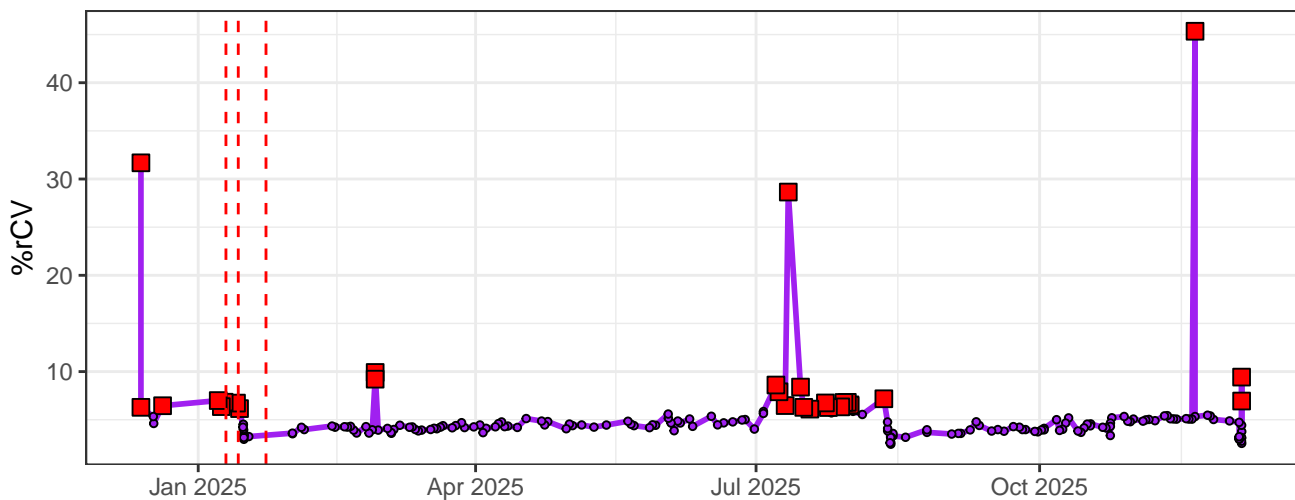
FSCAreaScalingFactor



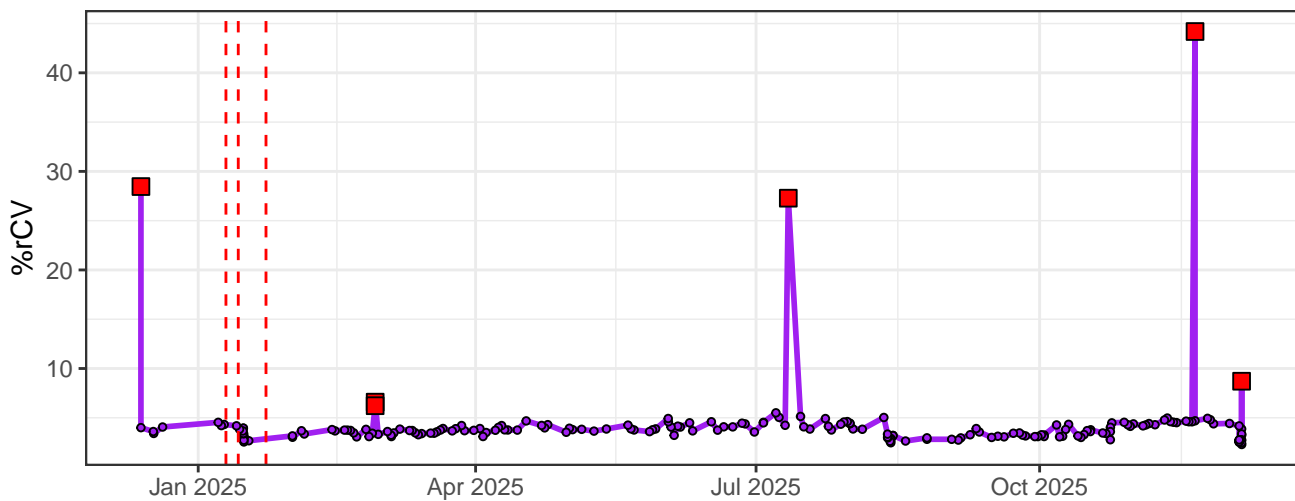
# UV1-% rCV



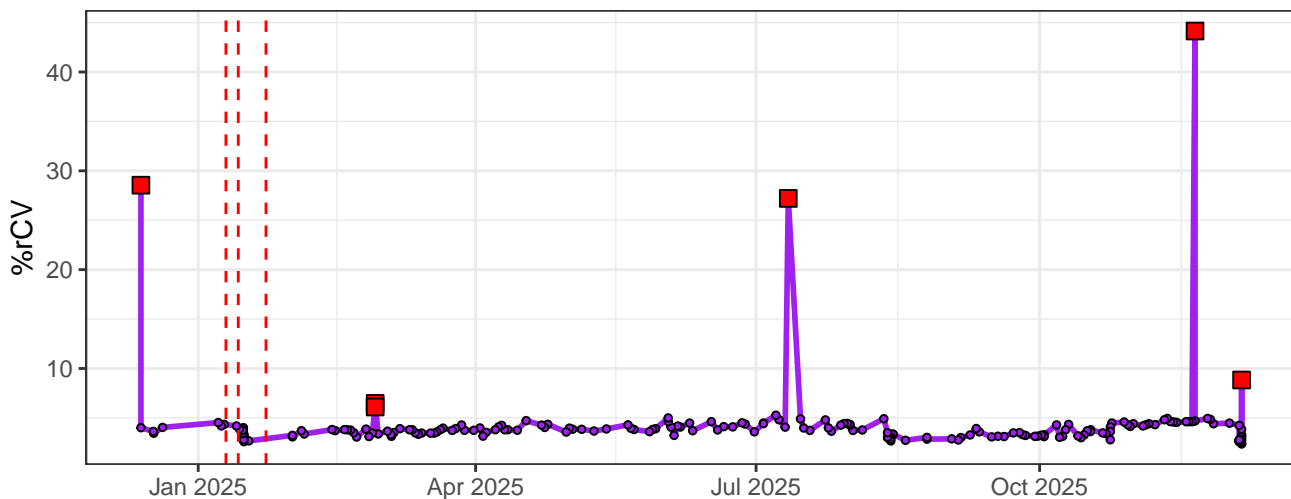
# UV2-% rCV



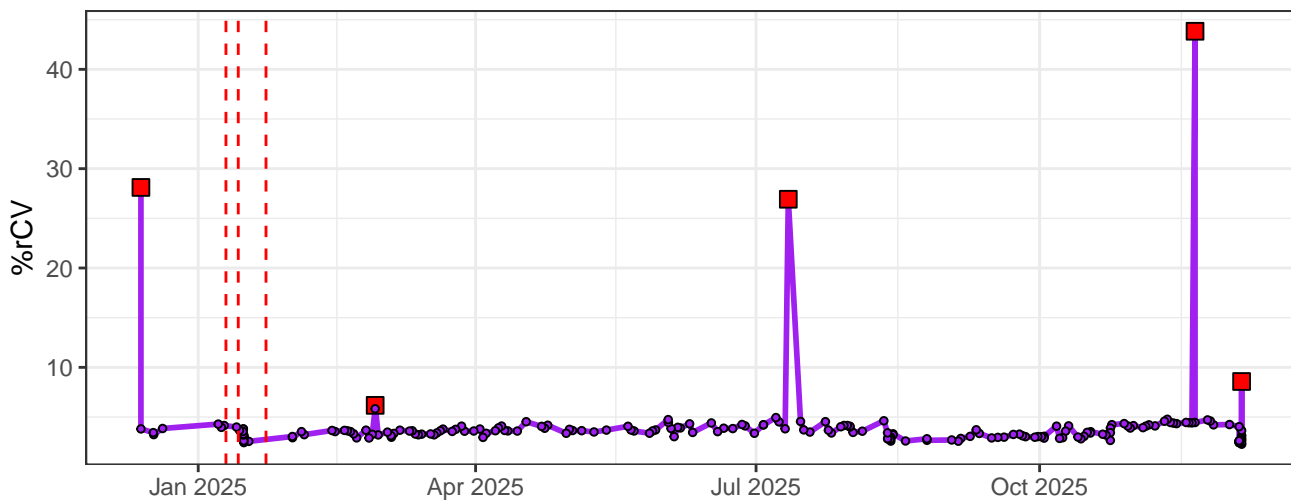
# UV3-% rCV



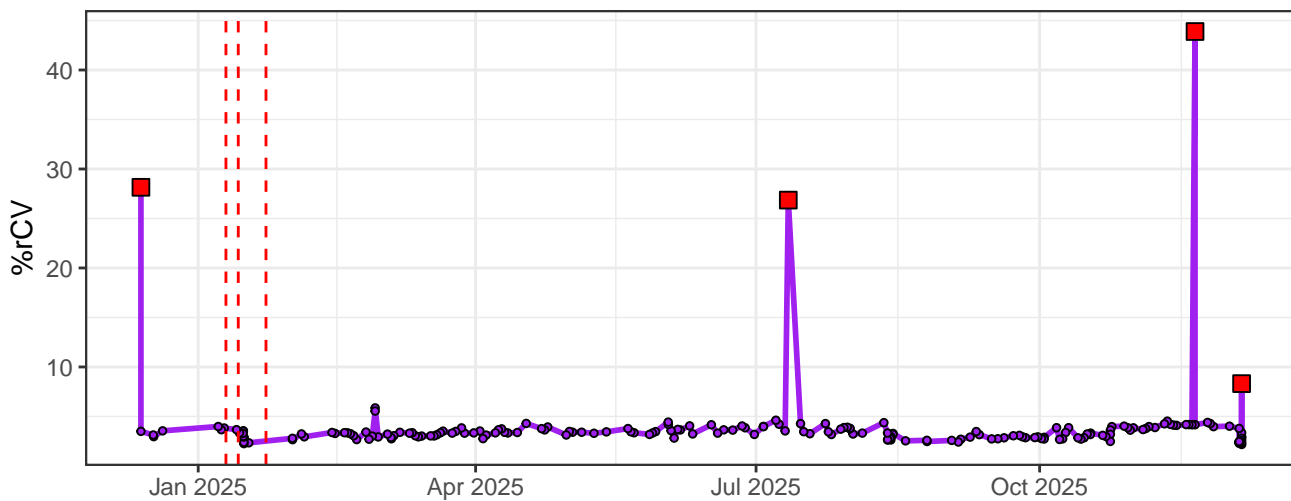
# UV4-% rCV



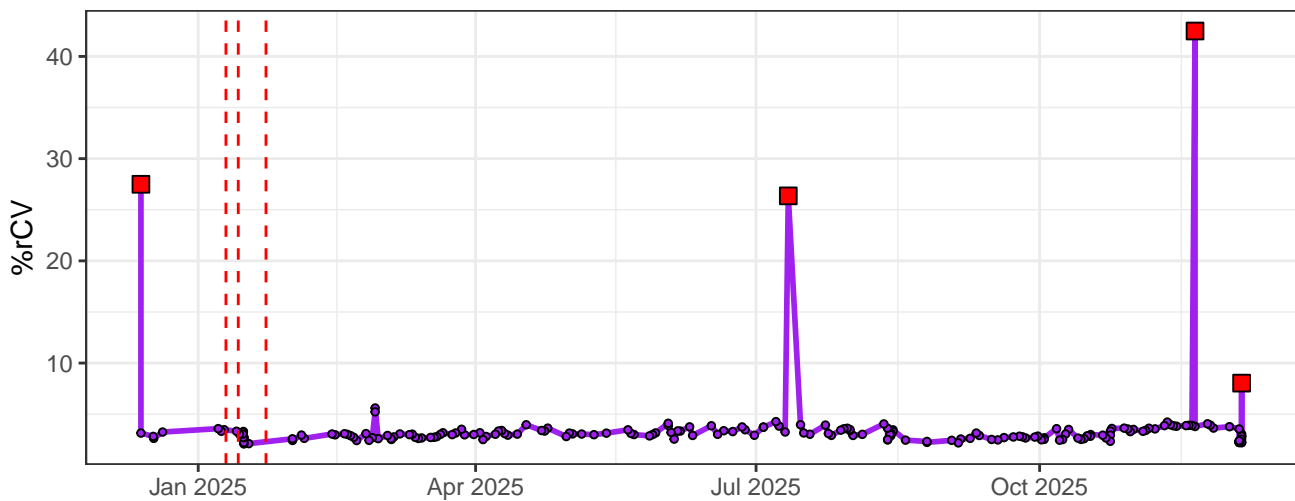
# UV5-% rCV



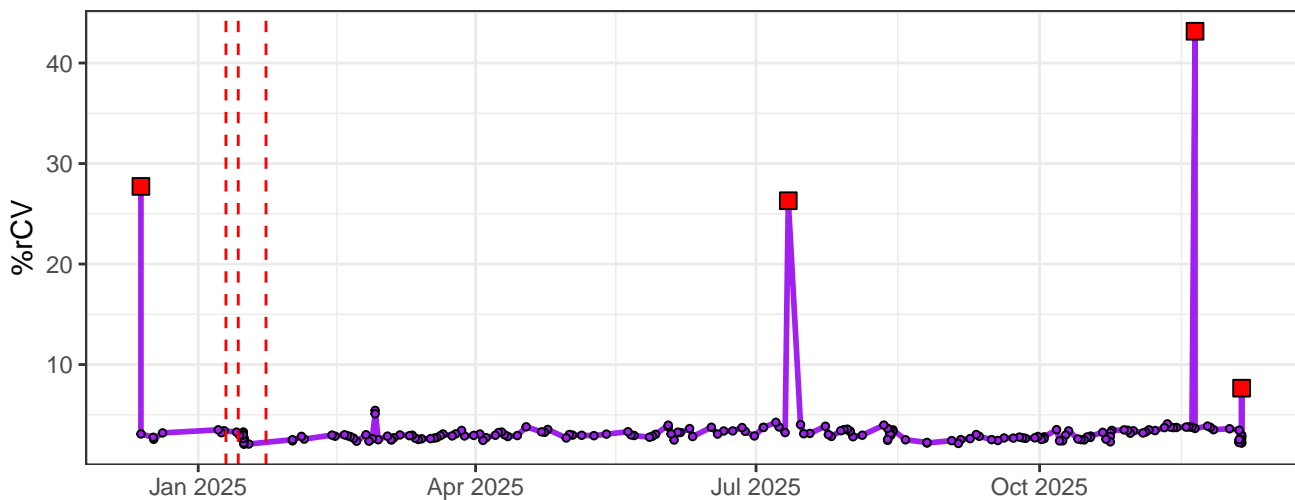
# UV6-% rCV



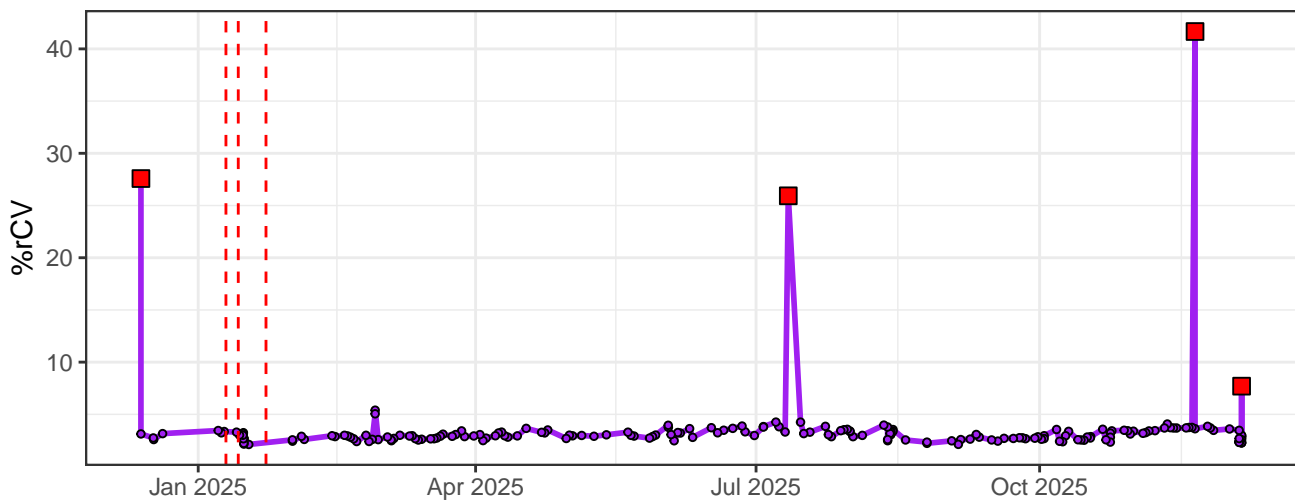
# UV7-% rCV



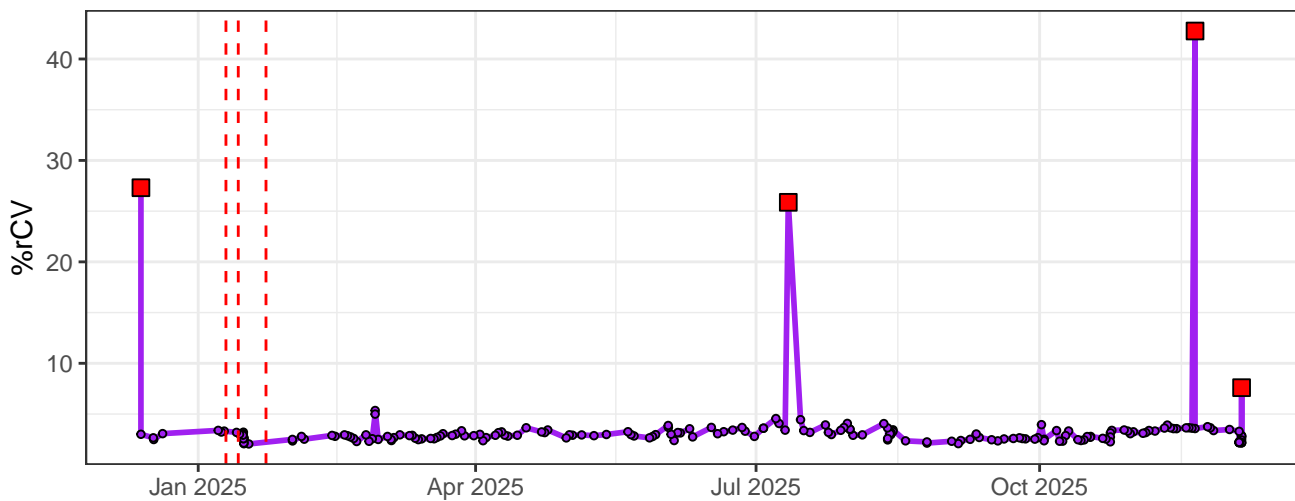
# UV8-% rCV



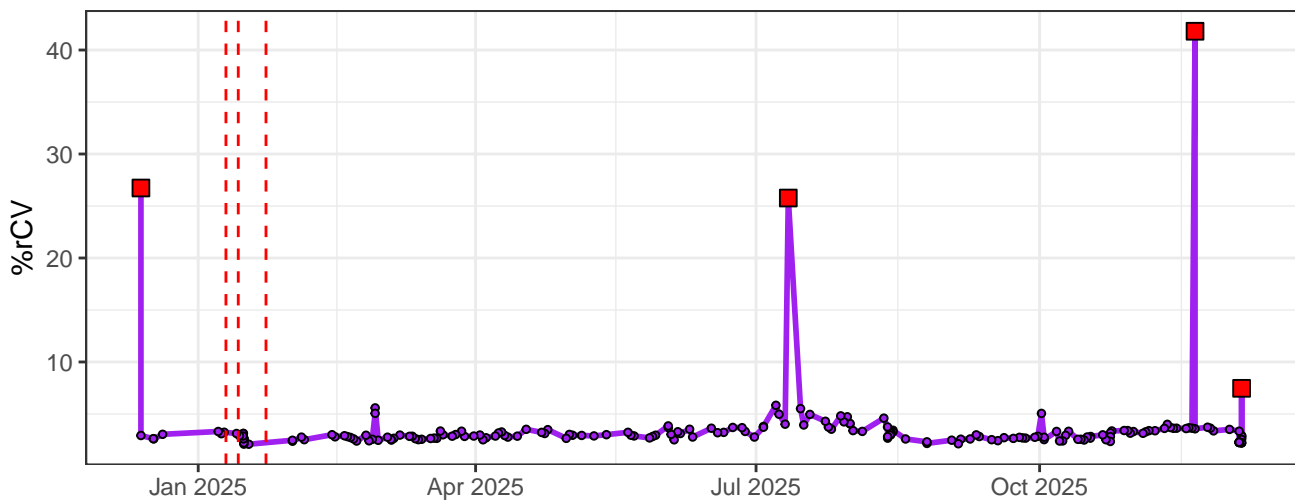
# UV9-% rCV



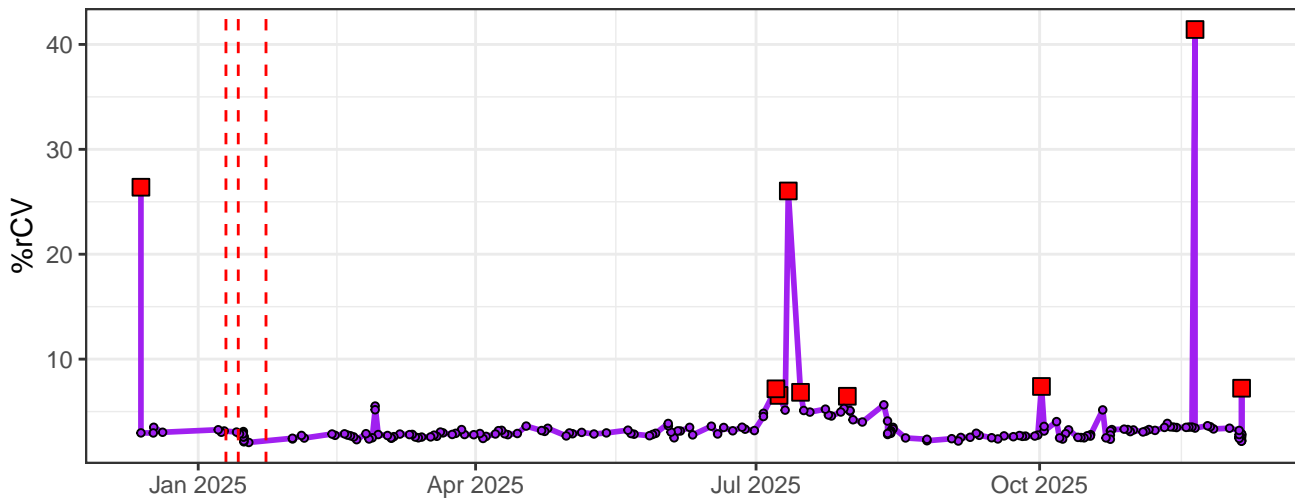
### UV10-% rCV



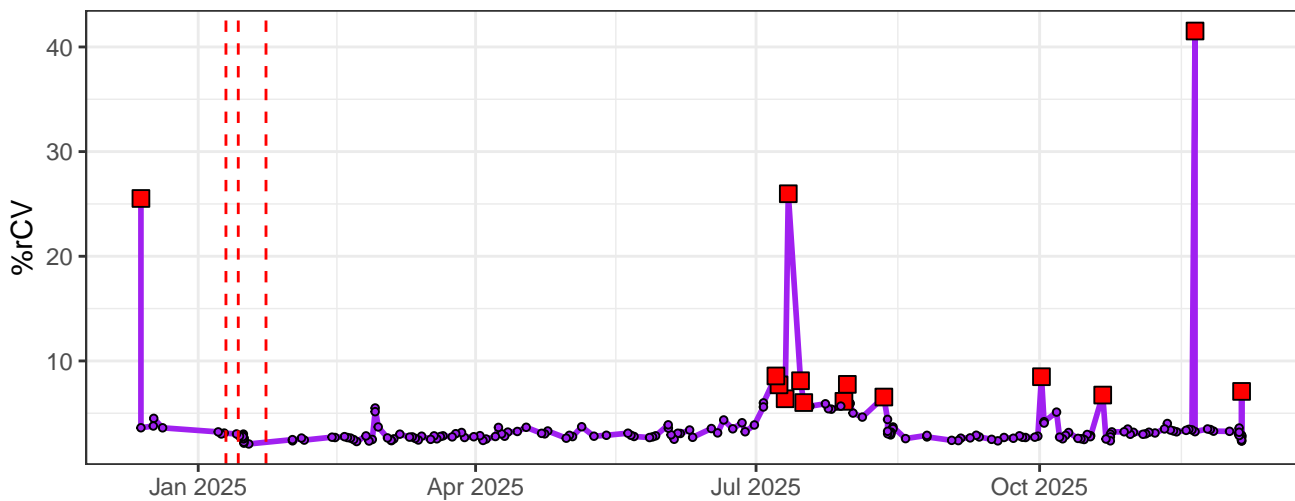
### UV11-% rCV



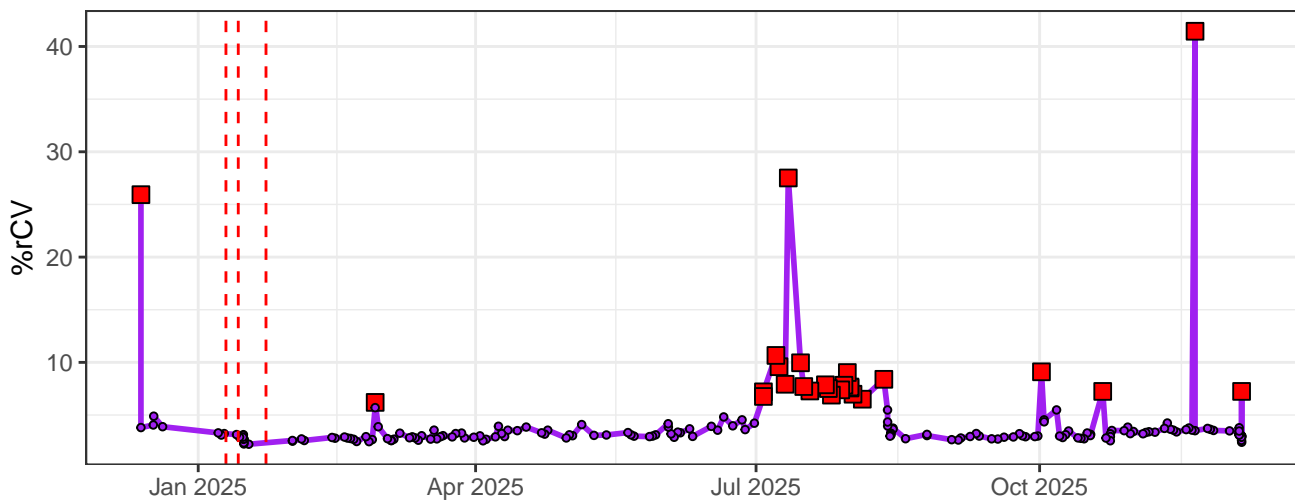
### UV12-% rCV



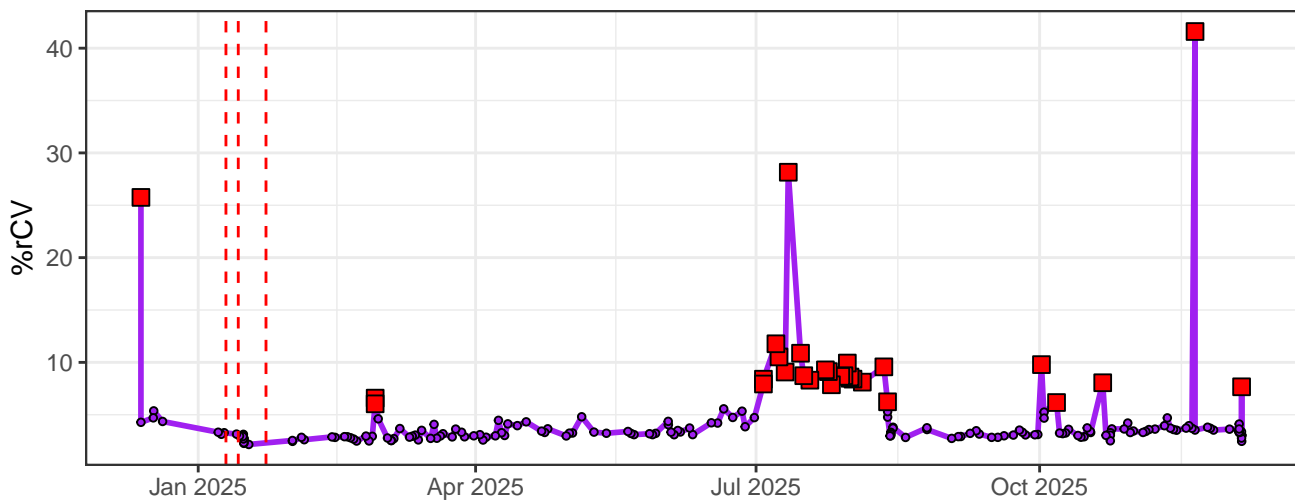
# UV13-% rCV



# UV14-% rCV

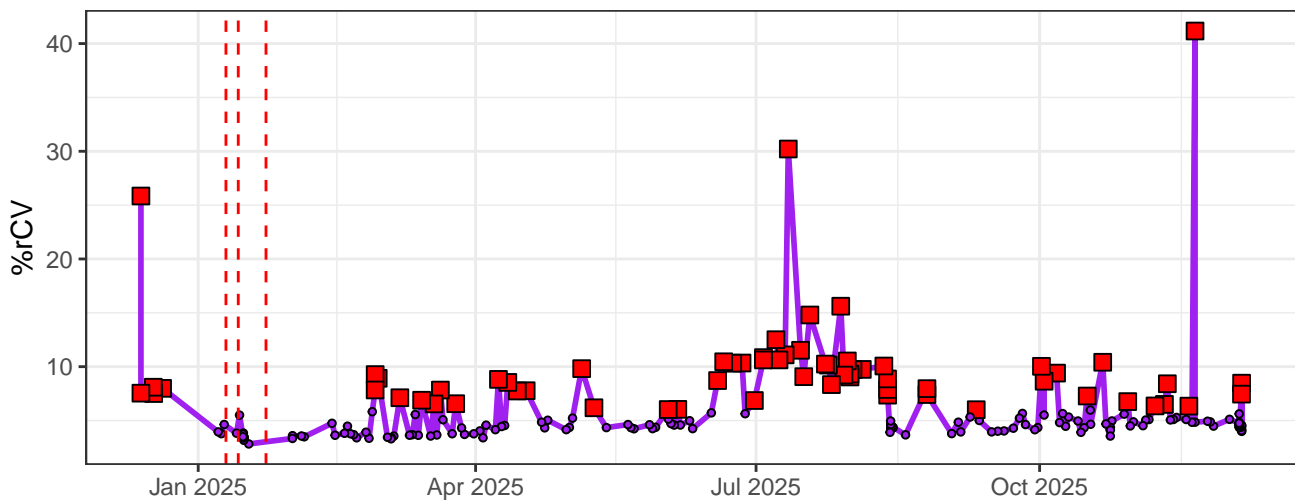


# UV15-% rCV

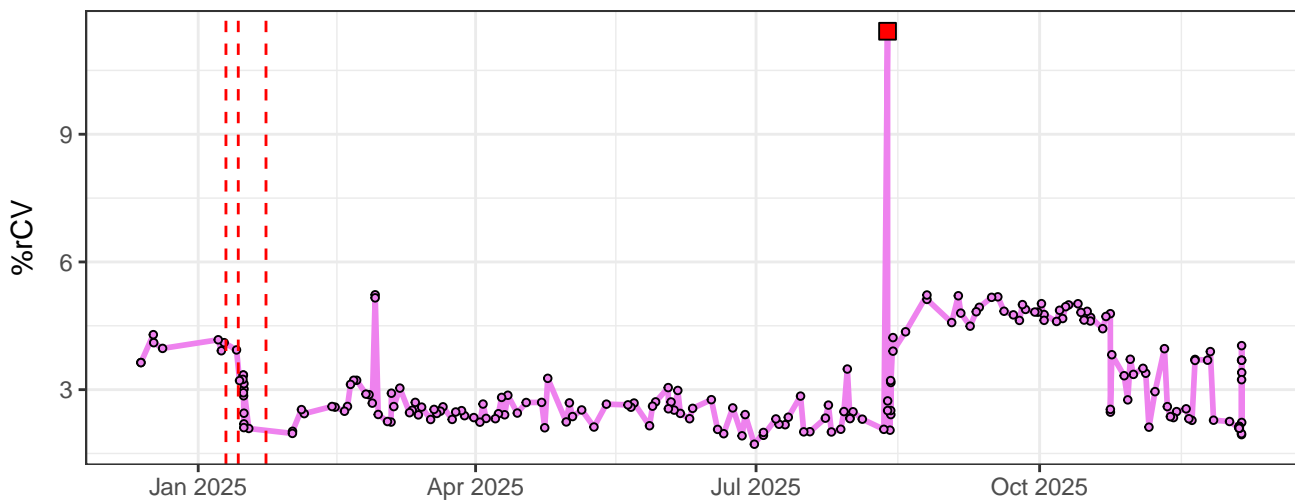




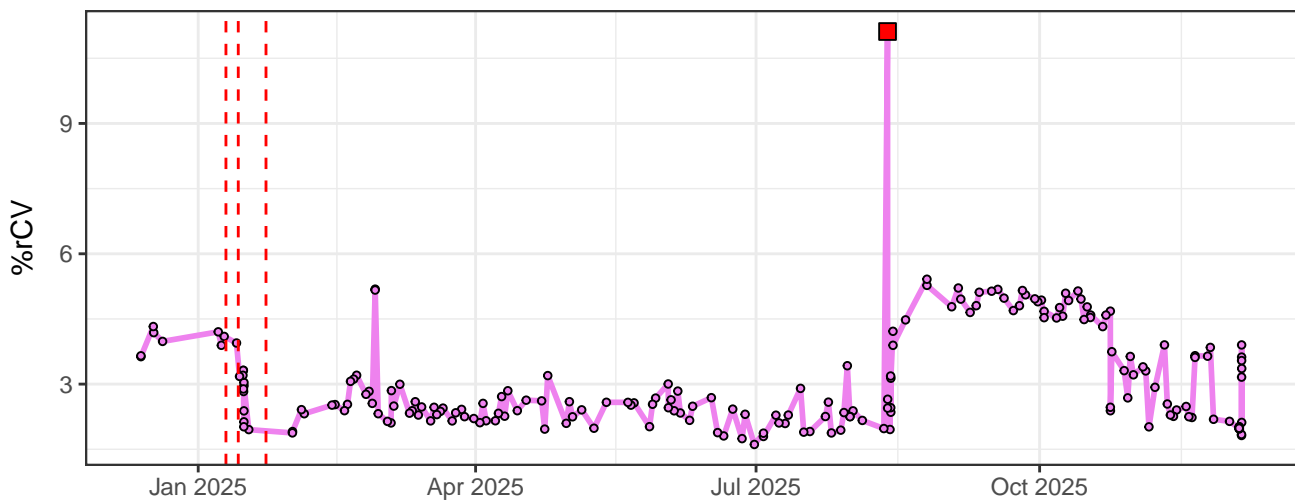
# UV16-% rCV



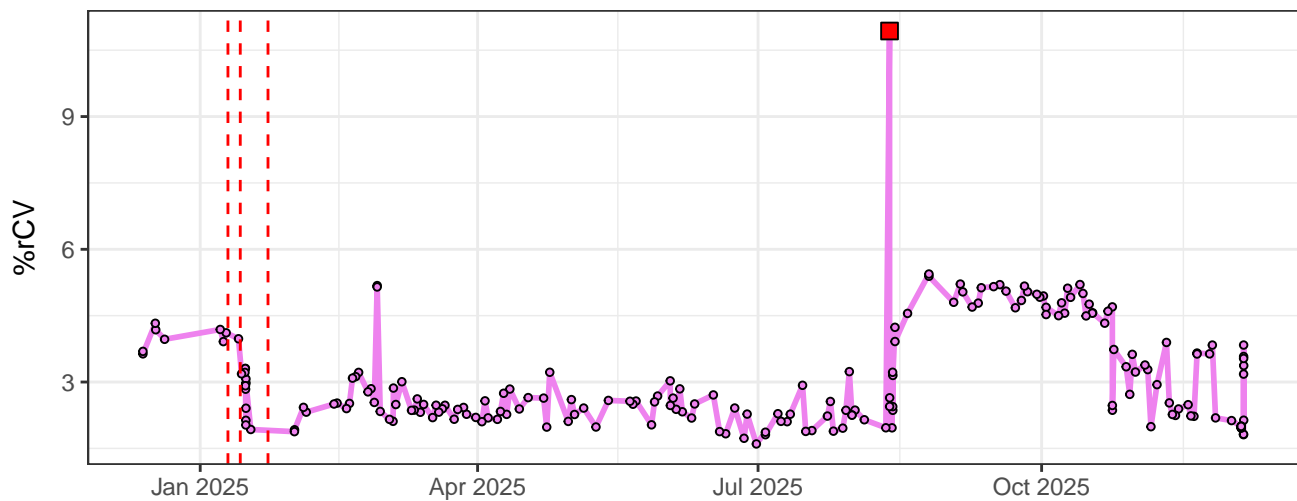
# V1-% rCV



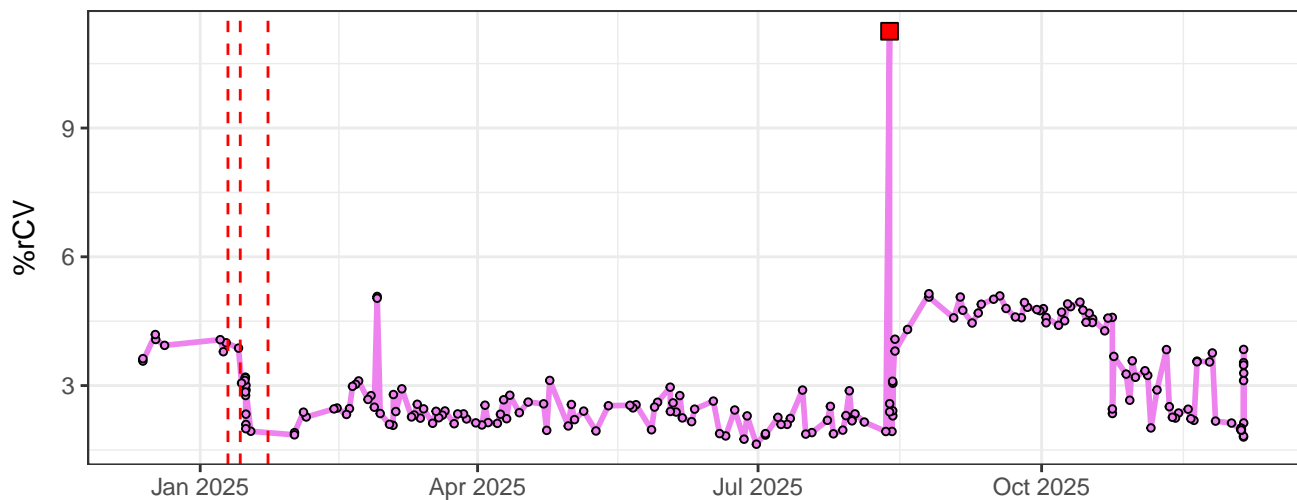
# V2-% rCV



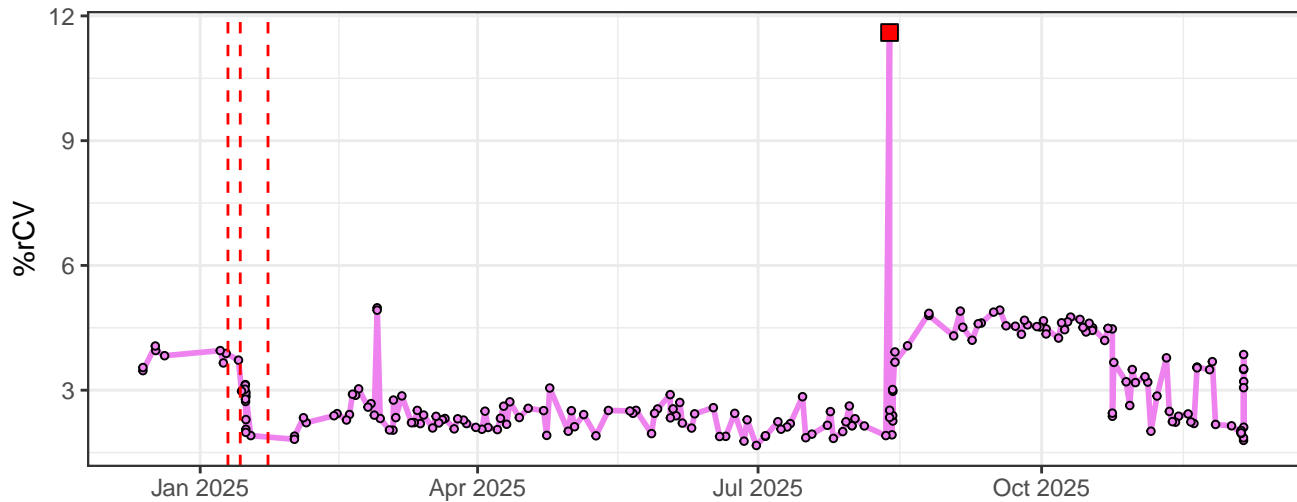
### V3-% rCV



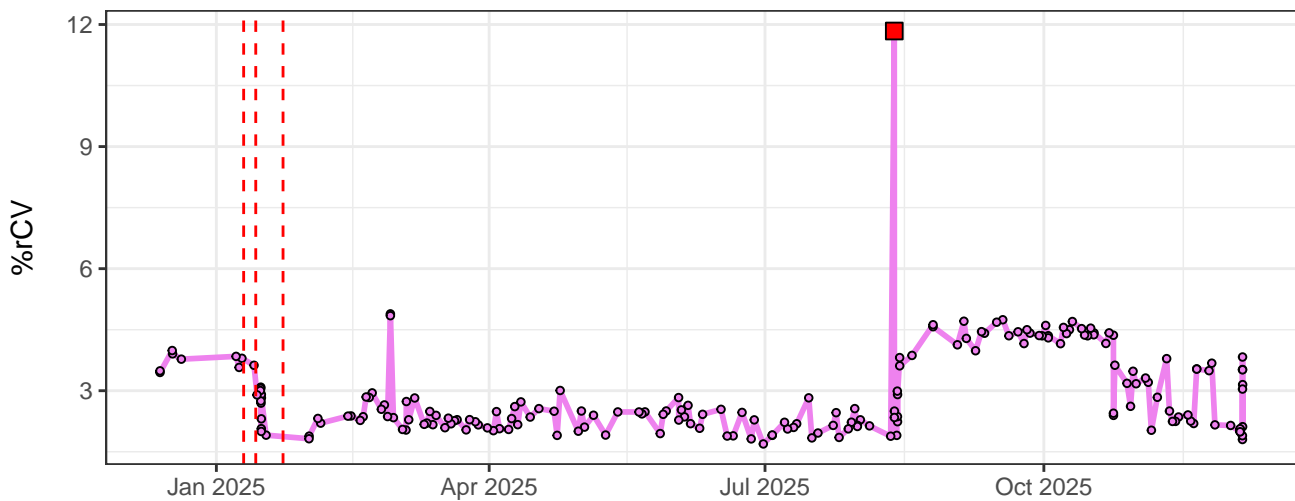
### V4-% rCV



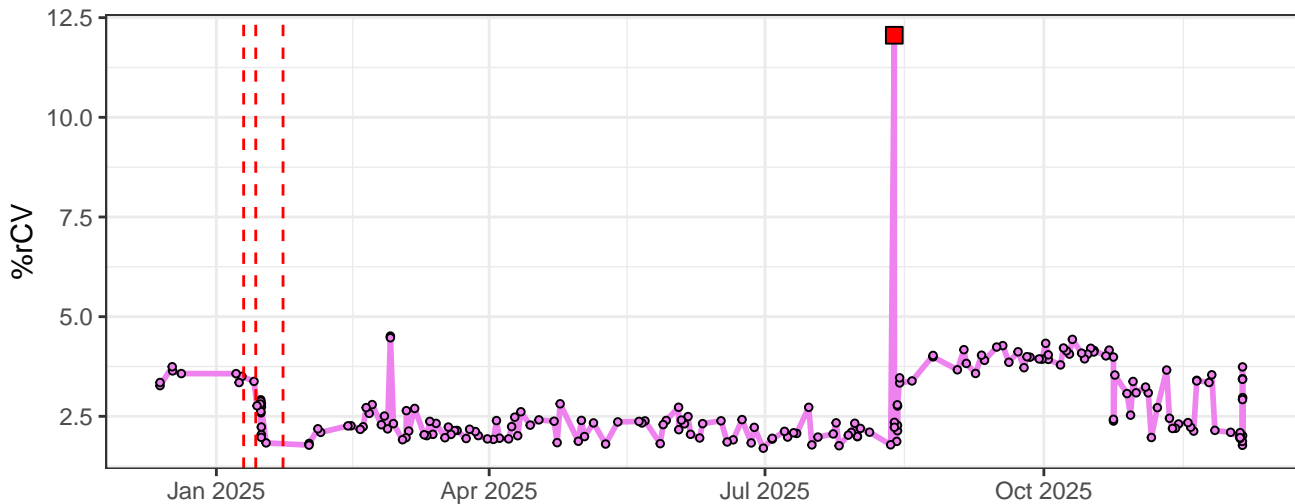
### V5-% rCV



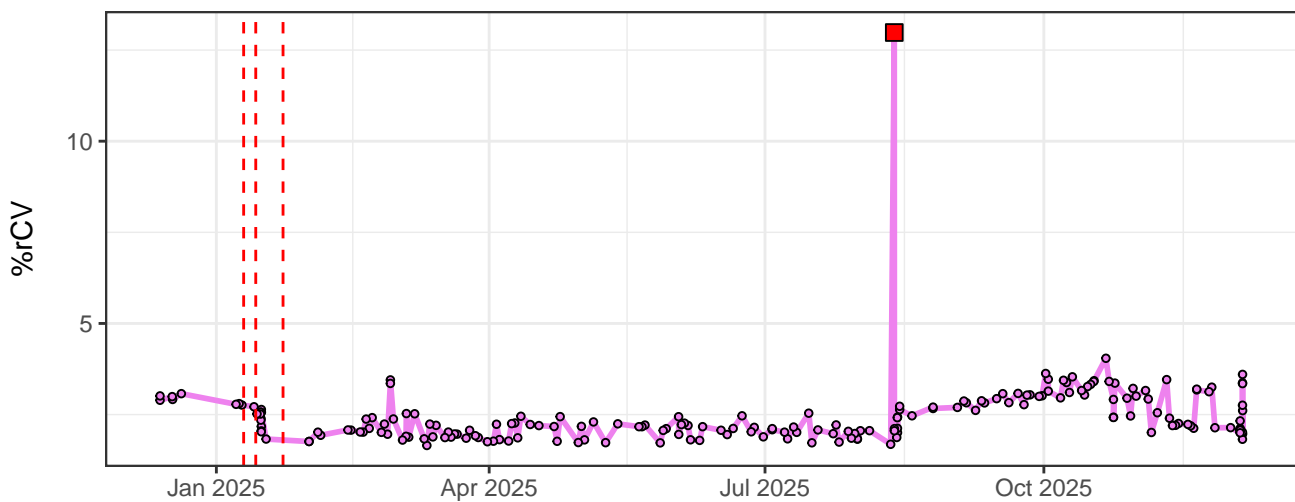
### V6-% rCV



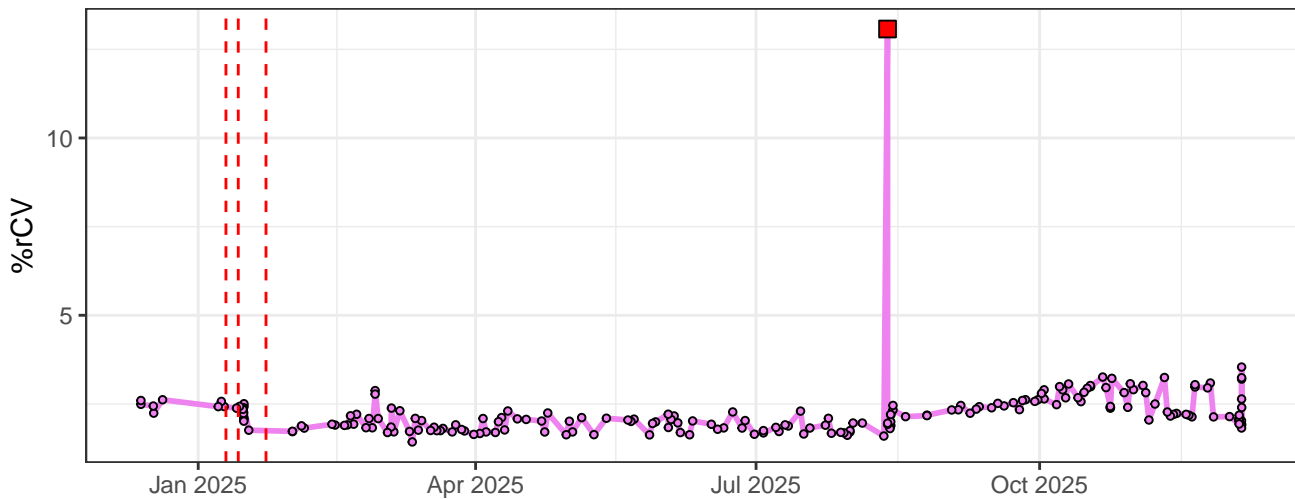
### V7-% rCV



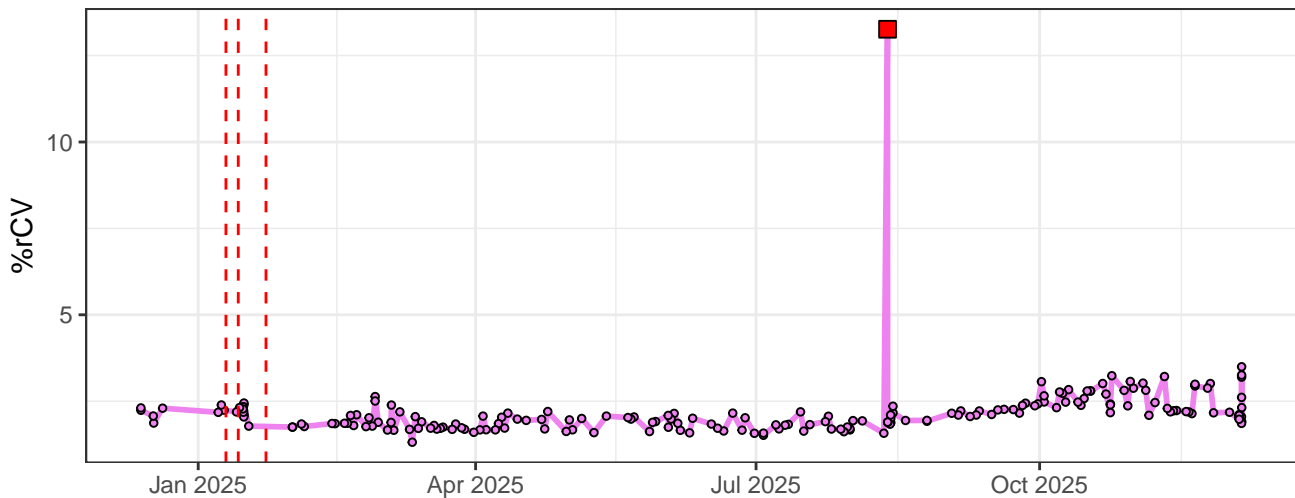
### V8-% rCV



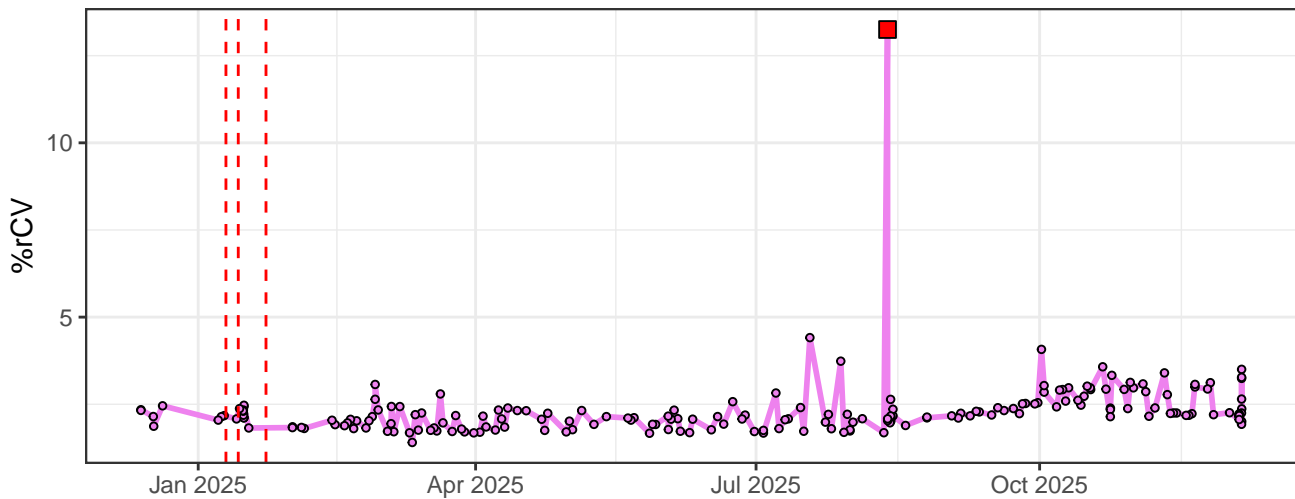
V9-% rCV



V10-% rCV



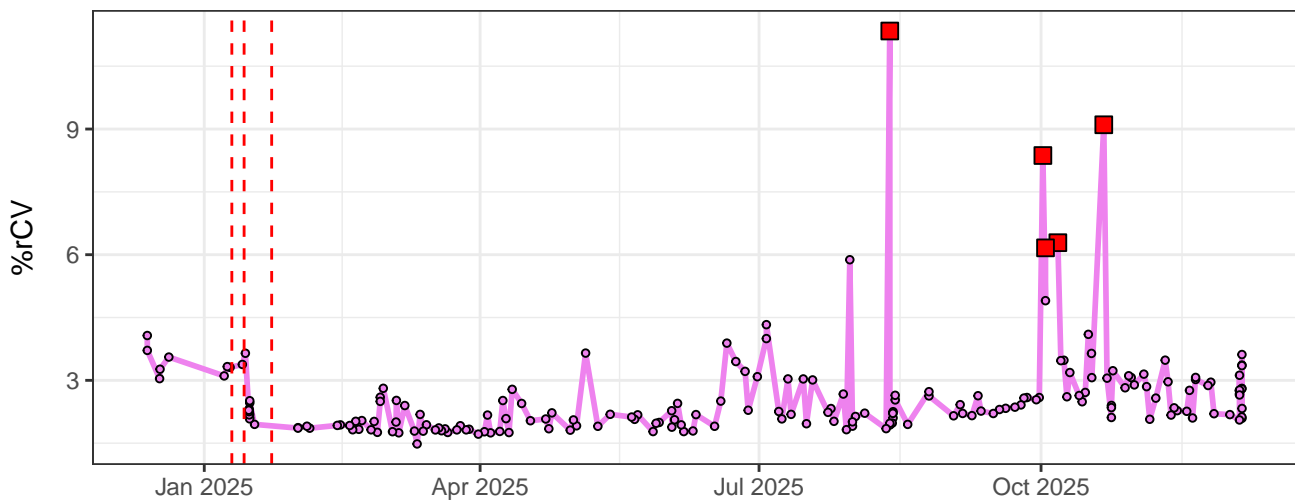
V11-% rCV



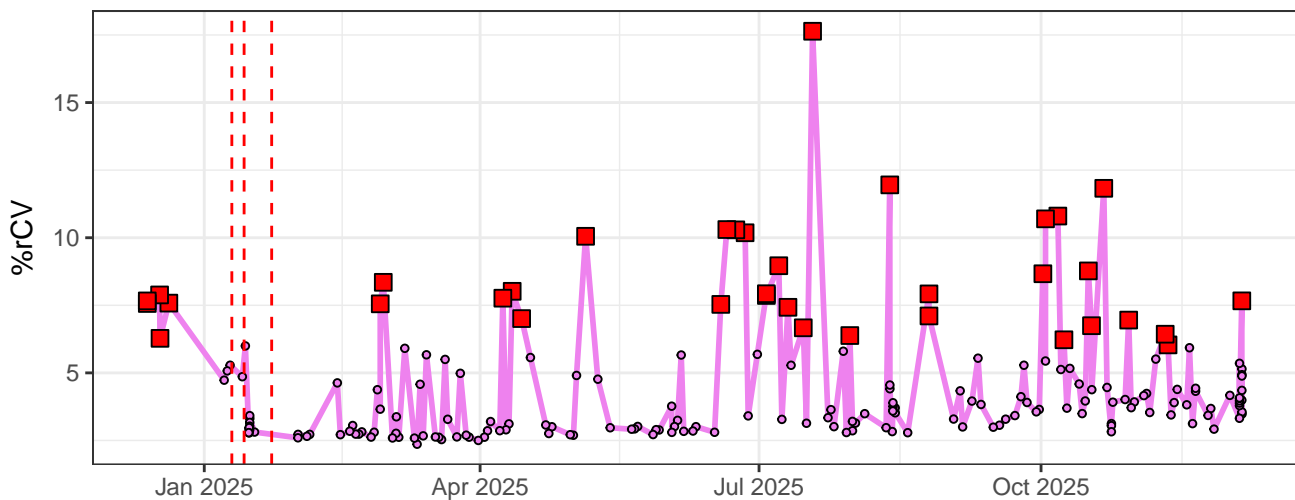
The graph displays the percentage of relative coefficient of variation (%rCV) over time. The x-axis spans from January 2025 to October 2025. The y-axis represents %rCV, ranging from 0 to 12.5. The data points are shown as open circles connected by a magenta line. A vertical dashed red line is positioned at the first peak in January 2025. The most significant peak occurs in August 2025, reaching approximately 12.5% rCV. Other notable peaks are seen in October 2025 (approx. 6.5% rCV) and November 2025 (approx. 5.8% rCV).

The graph displays the percentage of runs completed within a specified time limit (%rCV) over a period from January 2025 to October 2025. The y-axis represents %rCV, ranging from 0 to 12.5. The x-axis shows time in months. The data is plotted as a line with open circles, showing a generally low and stable %rCV (mostly below 2.5) with several sharp, high peaks. Notable peaks occur in late July (reaching approximately 12.5), late September (reaching approximately 7.5), and early October (reaching approximately 7.5). Three vertical red dashed lines are positioned at the beginning of January, February, and March 2025, likely indicating specific experimental phases or interventions.

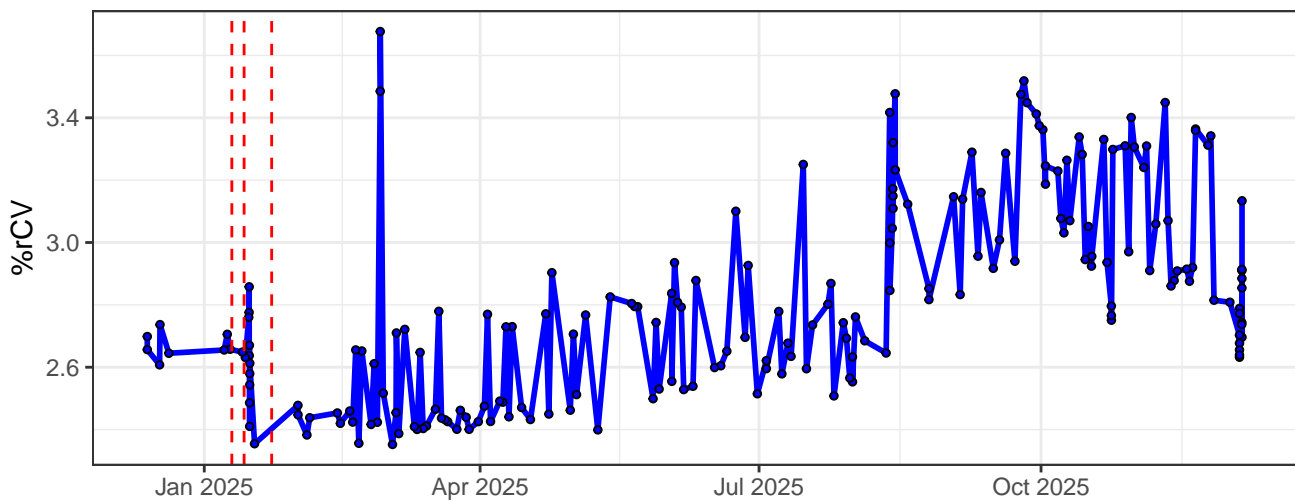
V15-% rCV



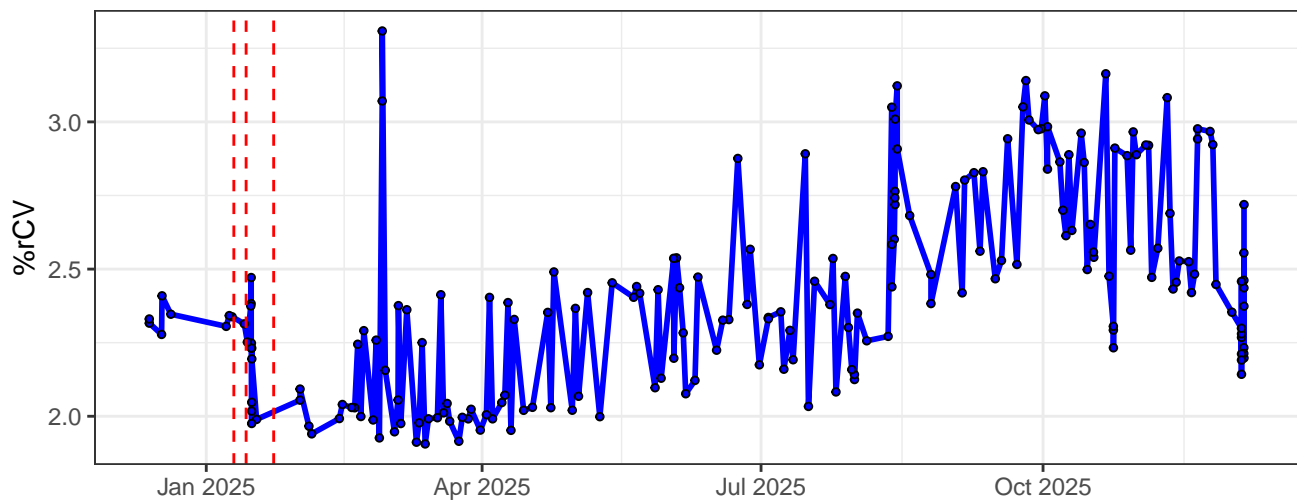
V16-% rCV



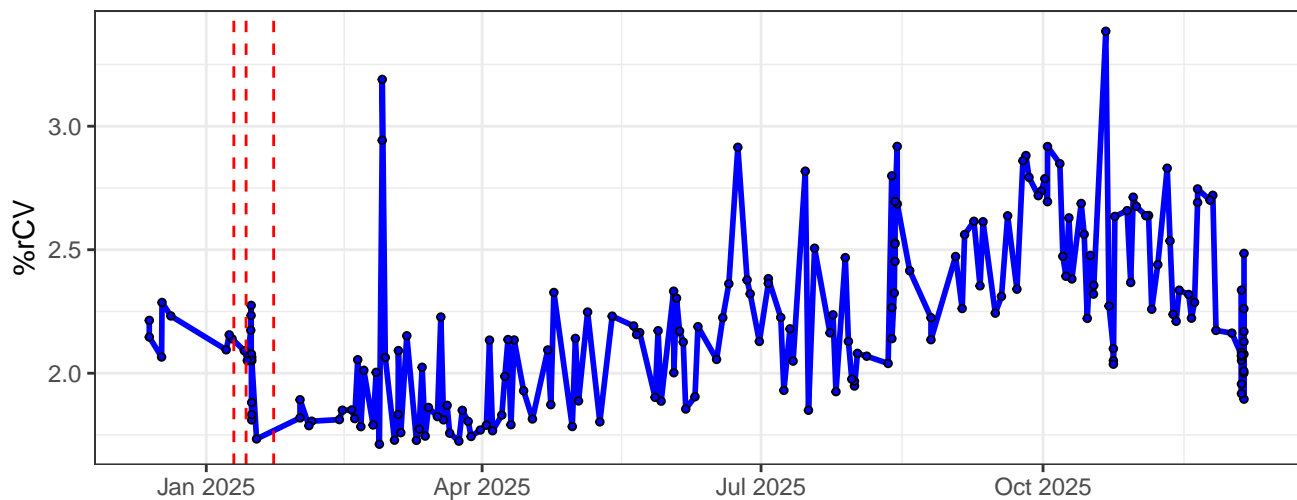
B1-% rCV



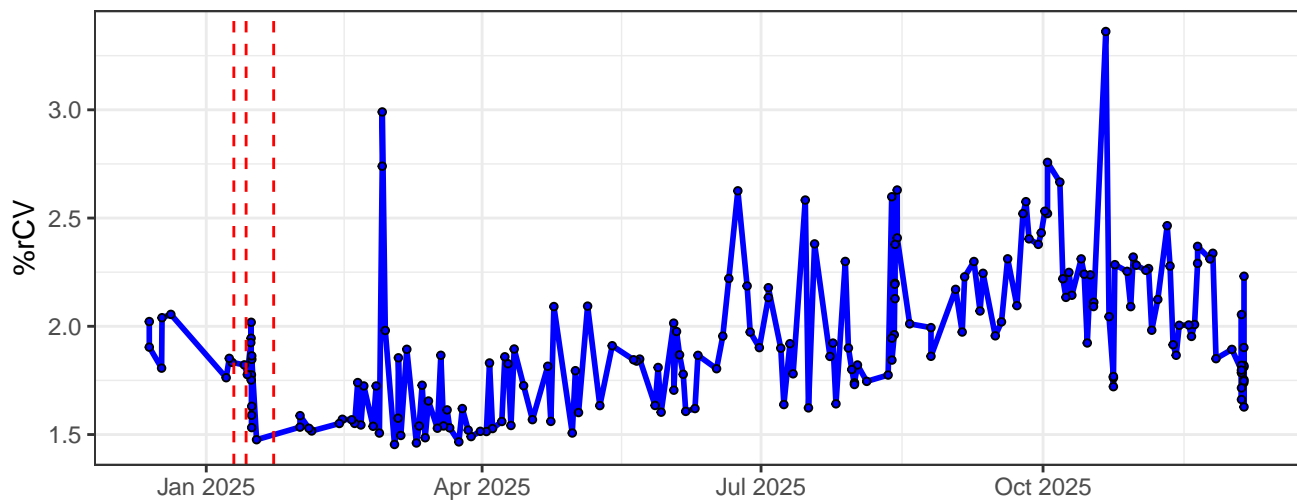
B2-% rCV



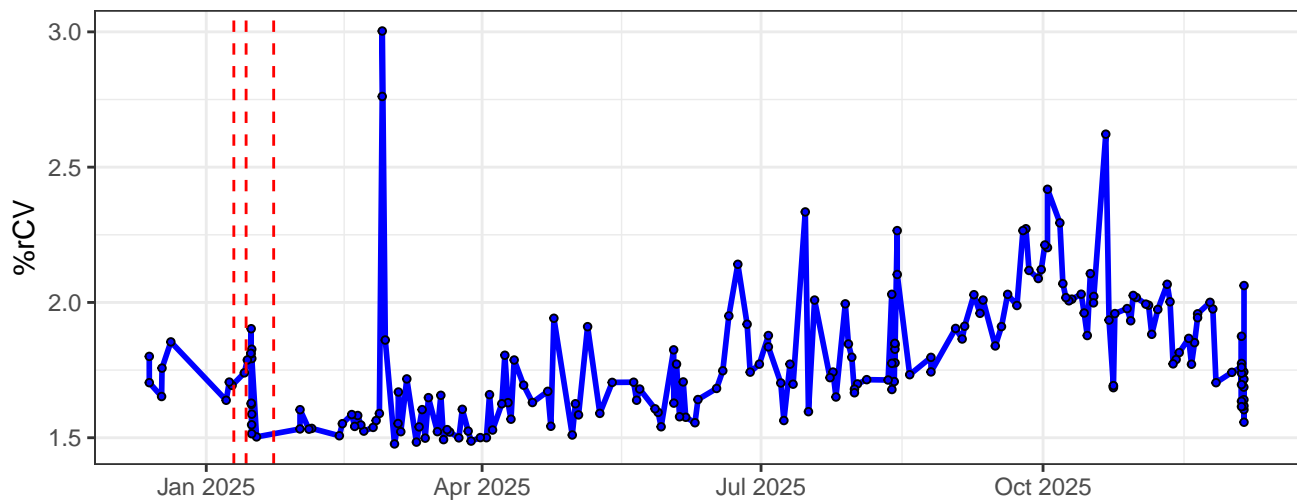
B3-% rCV



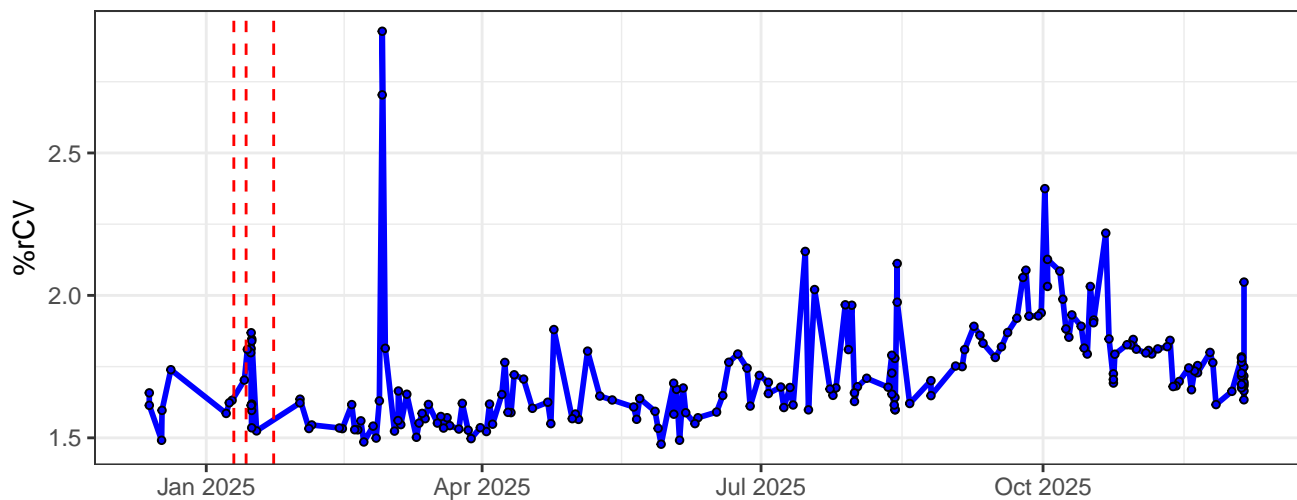
B4-% rCV



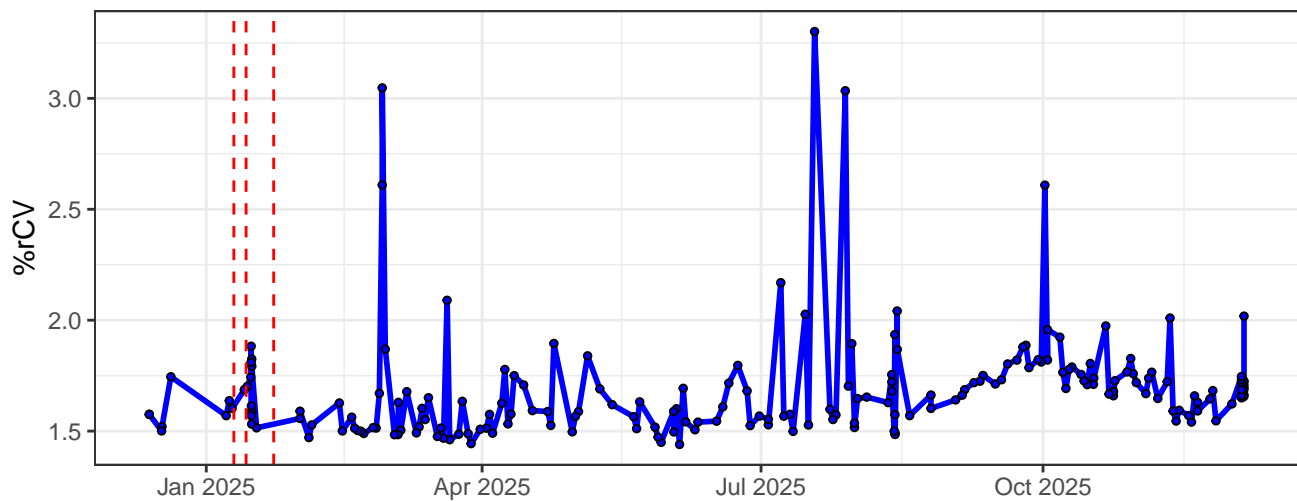
B5-% rCV



B6-% rCV

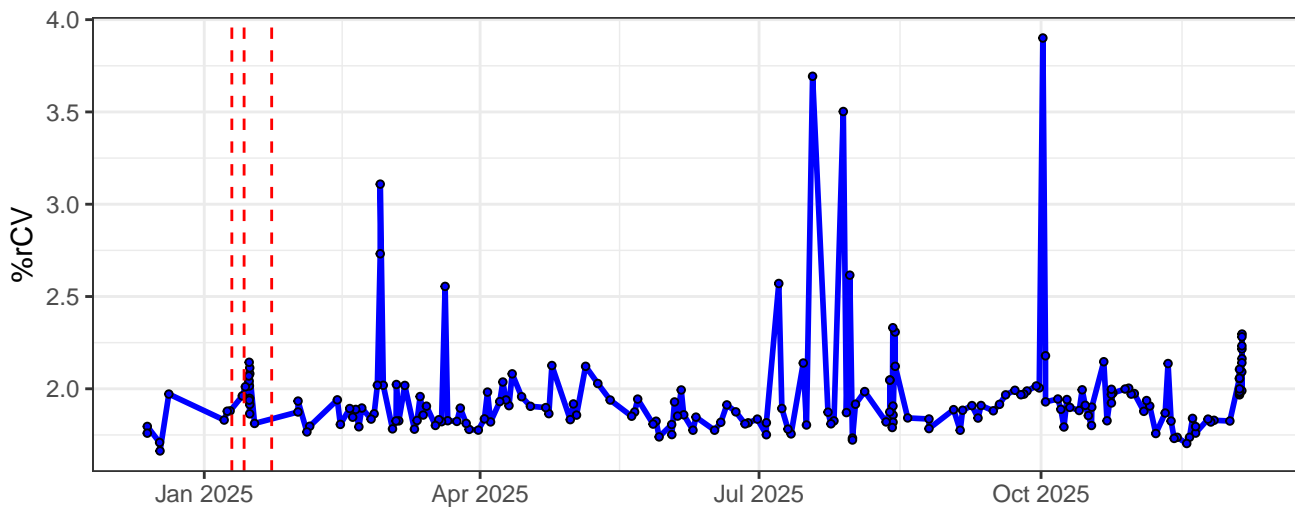


B7-% rCV

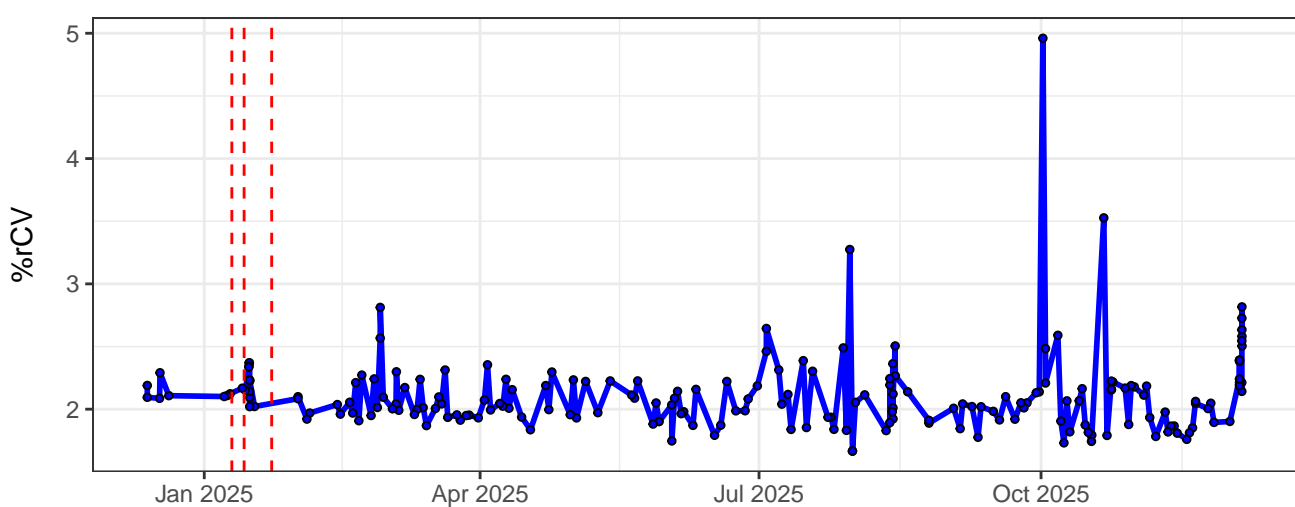




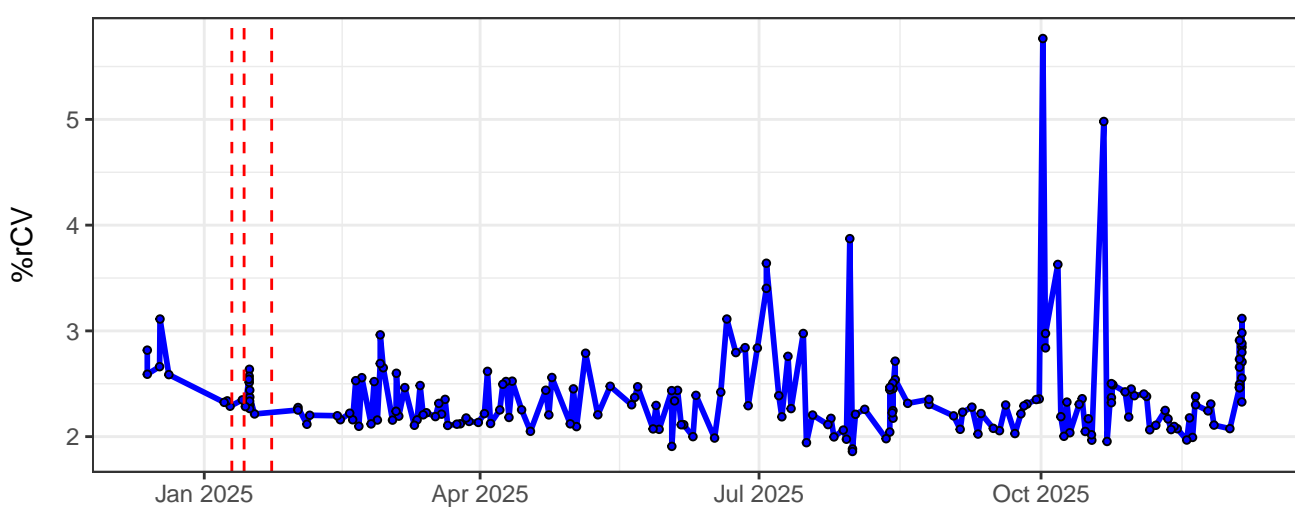
B8-% rCV



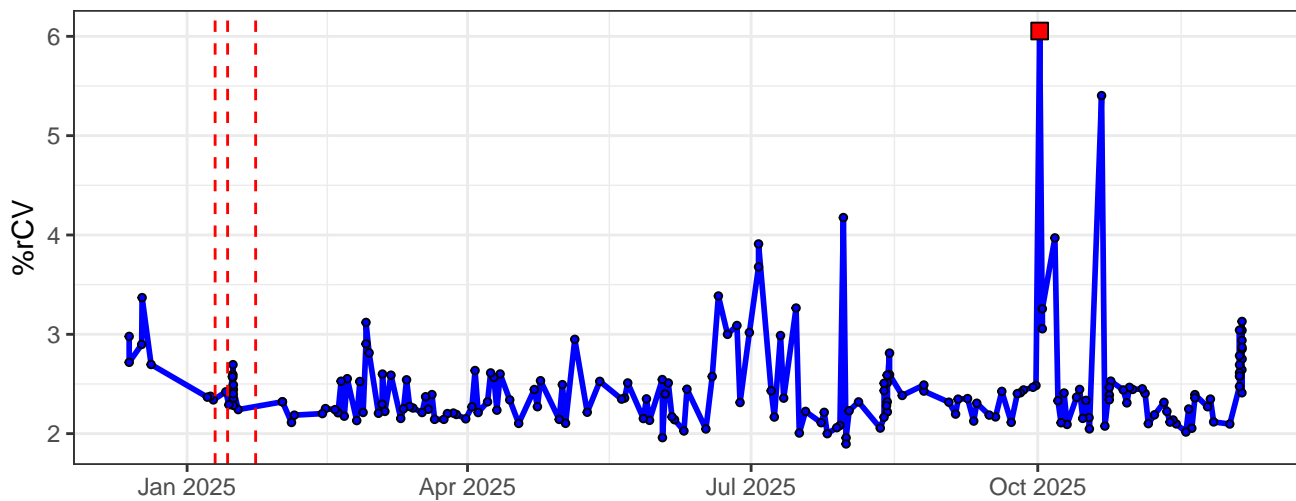
B9-% rCV



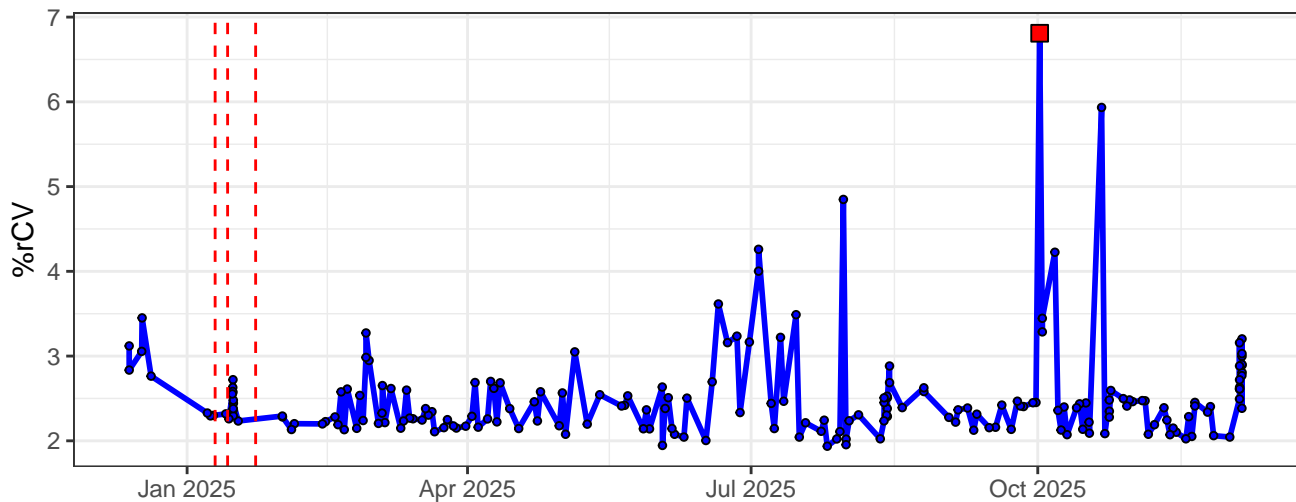
B10-% rCV



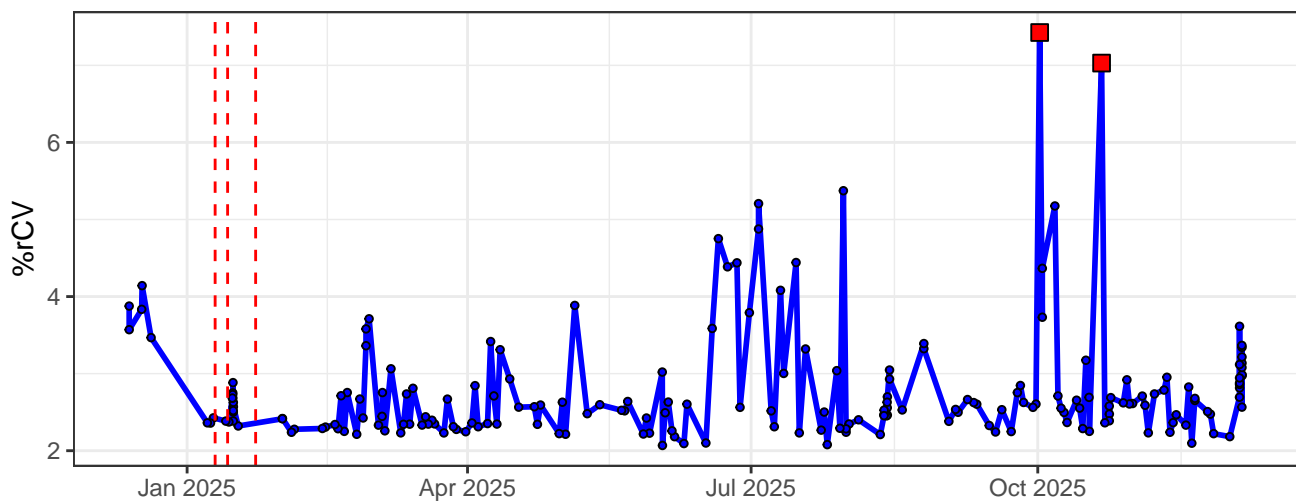
B11-% rCV



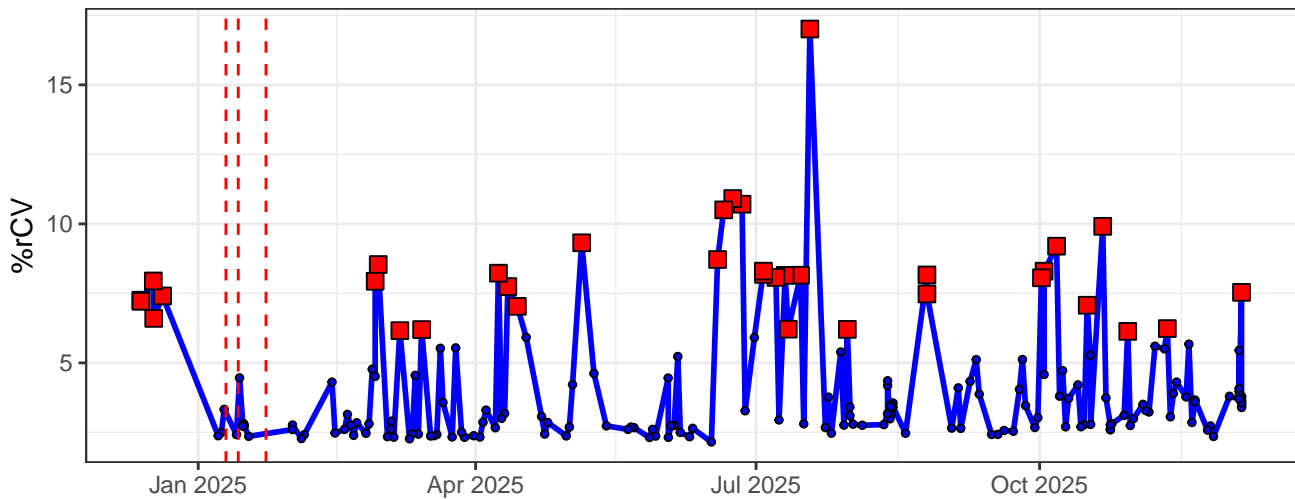
B12-% rCV



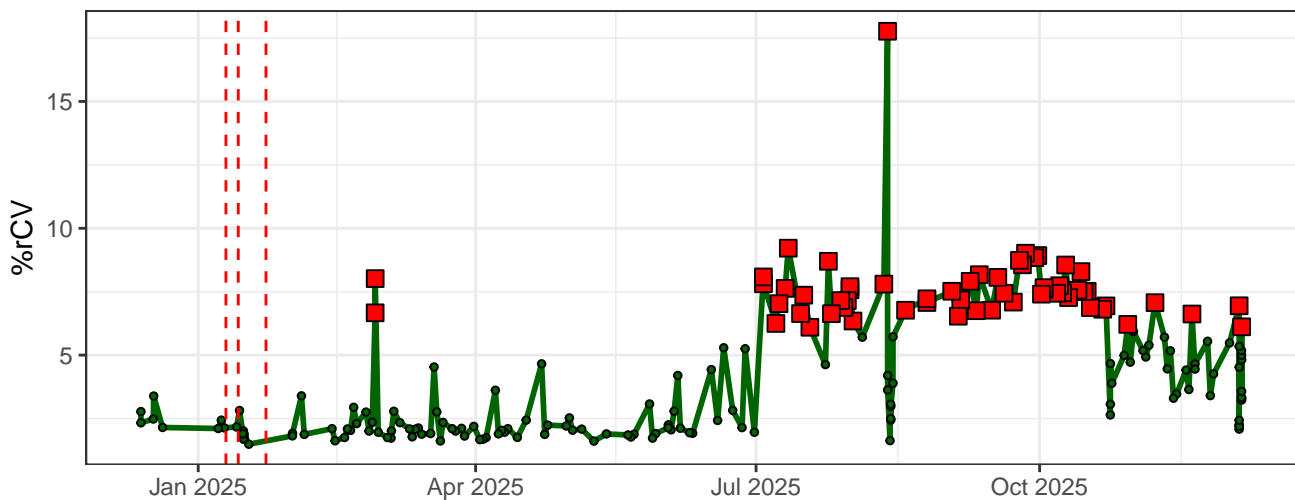
B13-% rCV



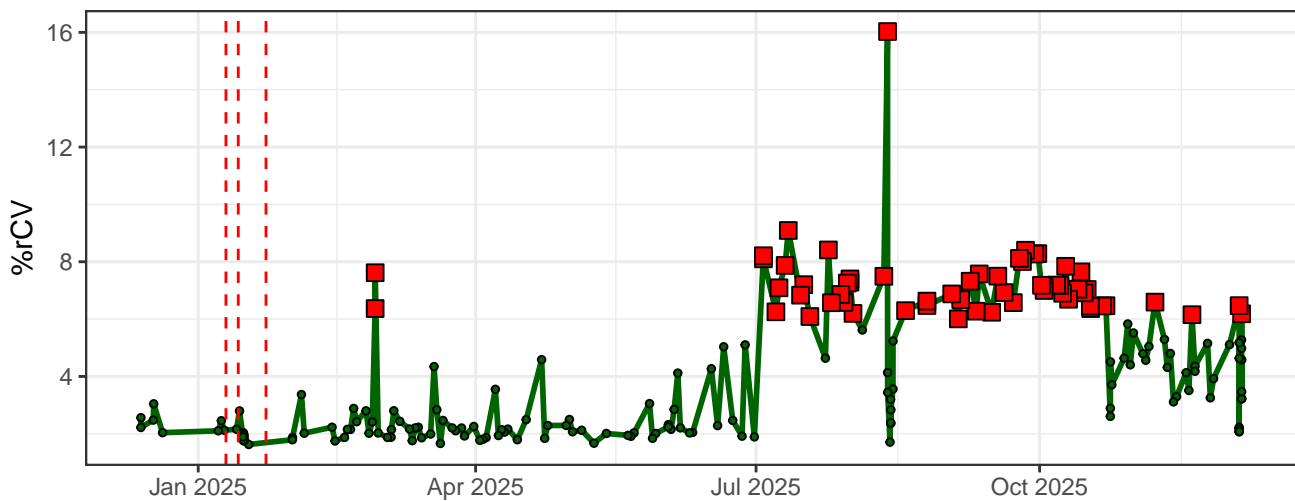
B14-% rCV



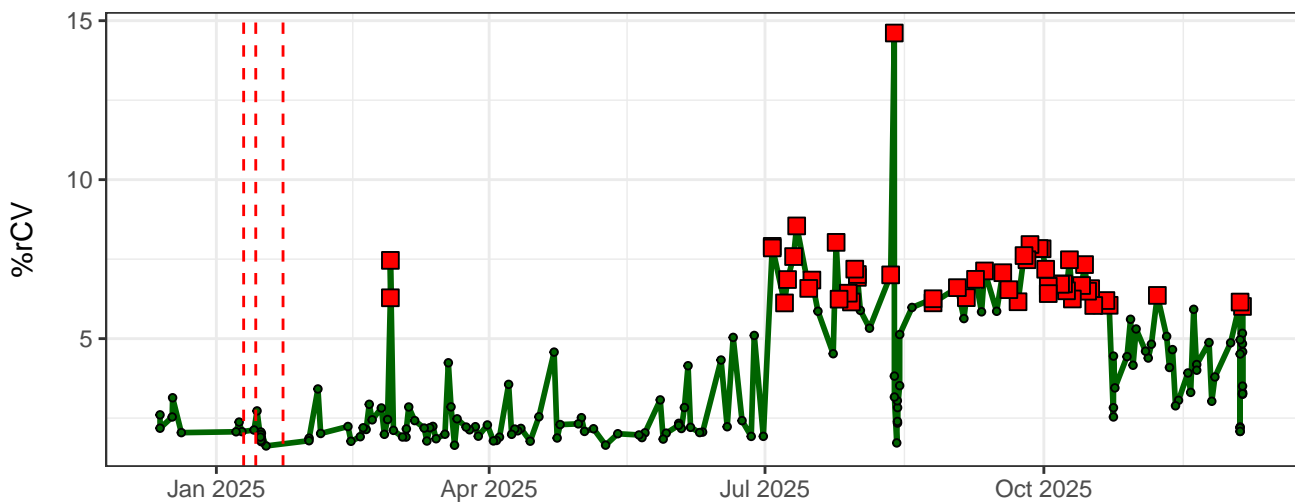
YG1-% rCV



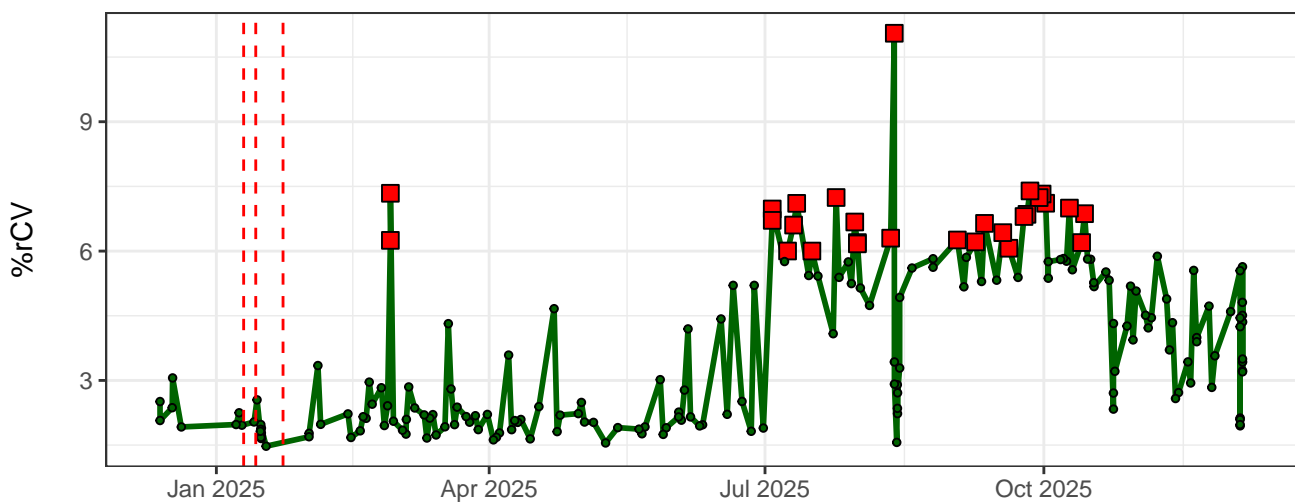
YG2-% rCV



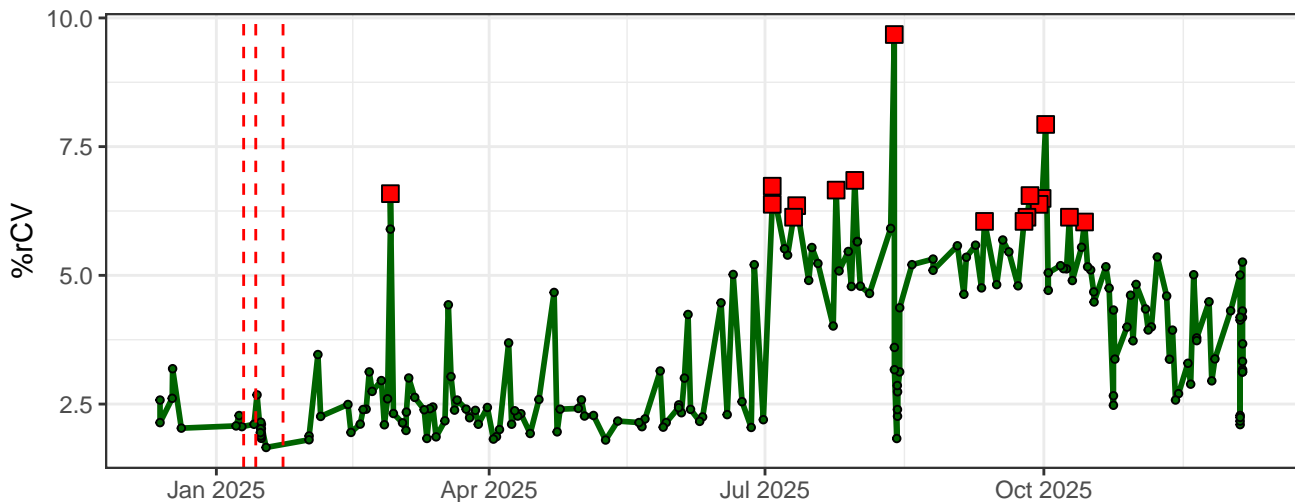
YG3-% rCV



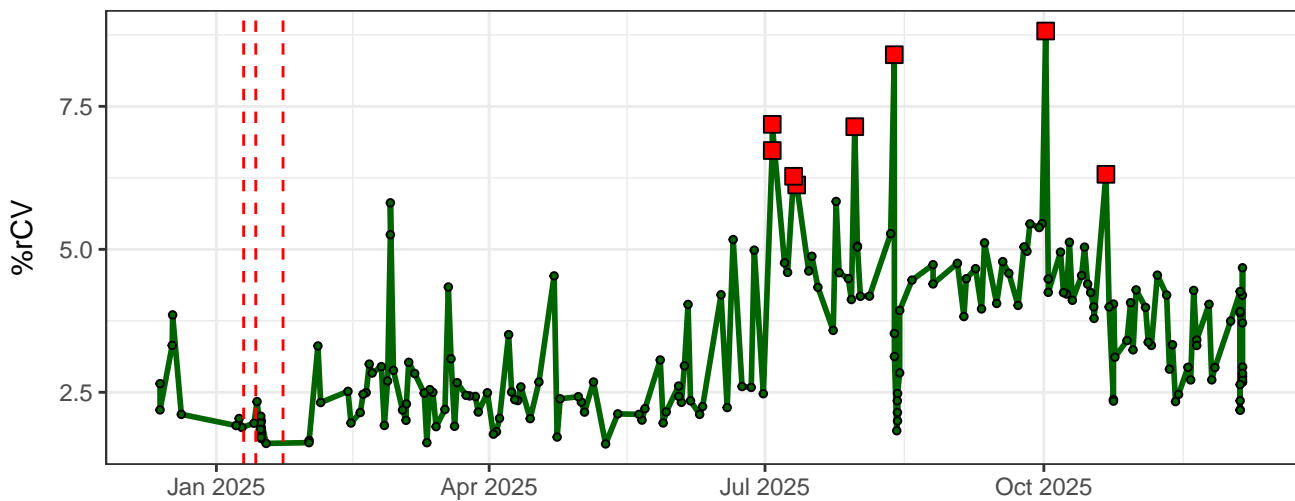
YG4-% rCV



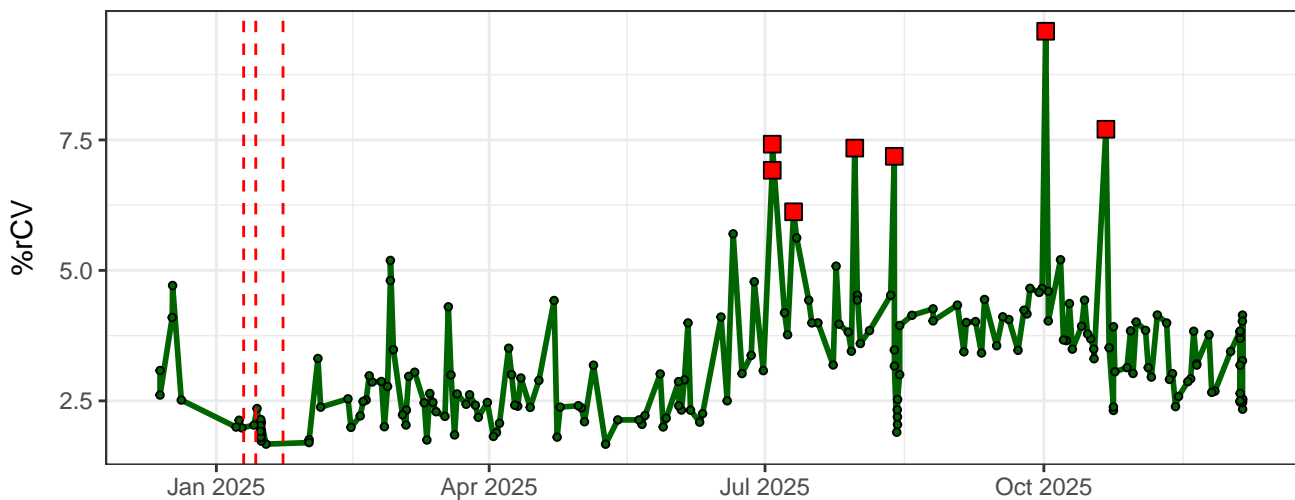
YG5-% rCV



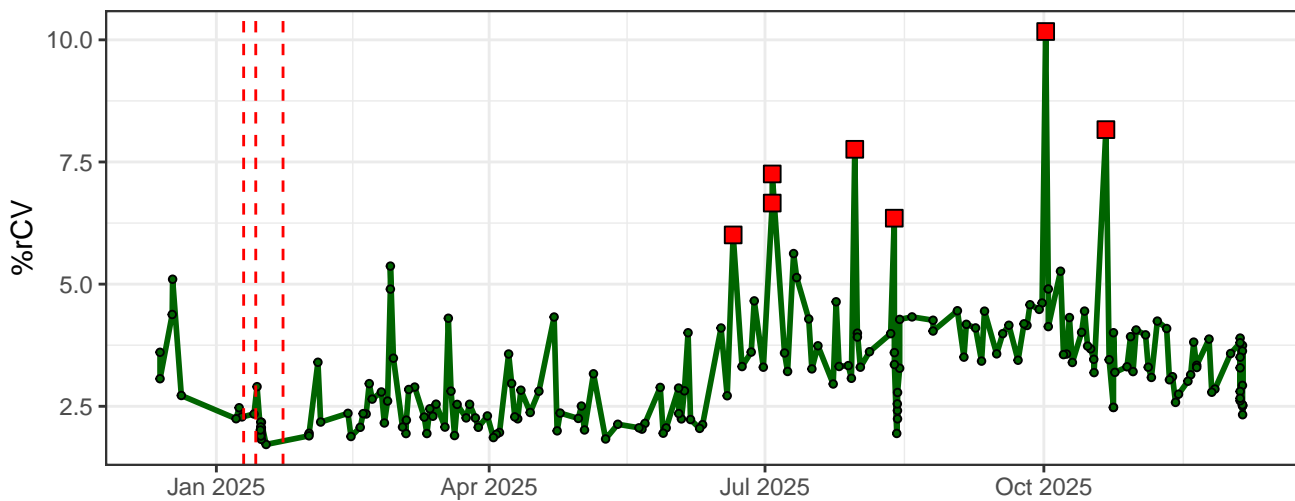
YG6-% rCV



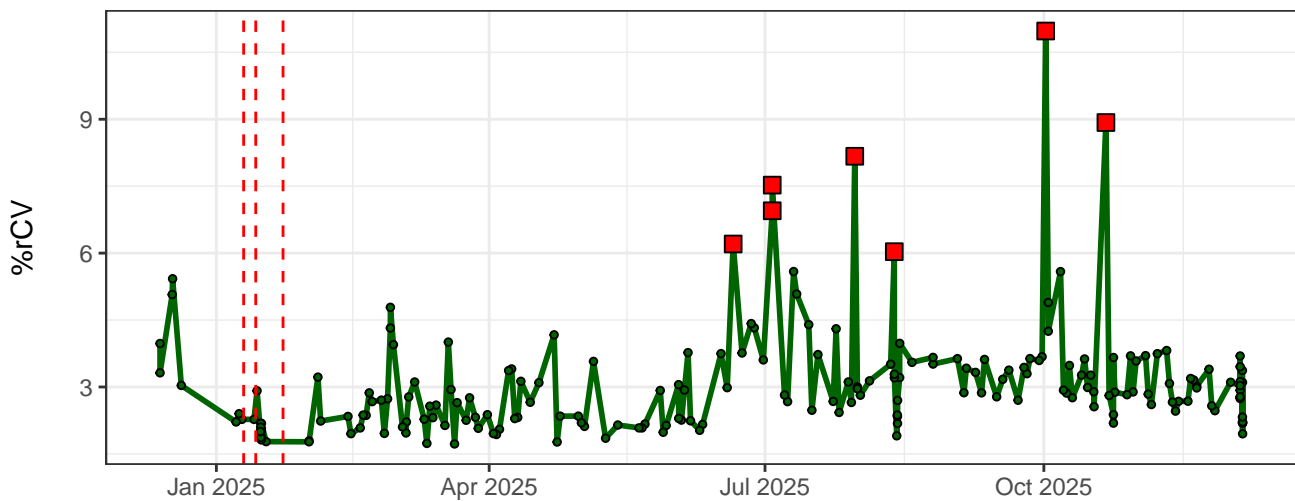
YG7-% rCV



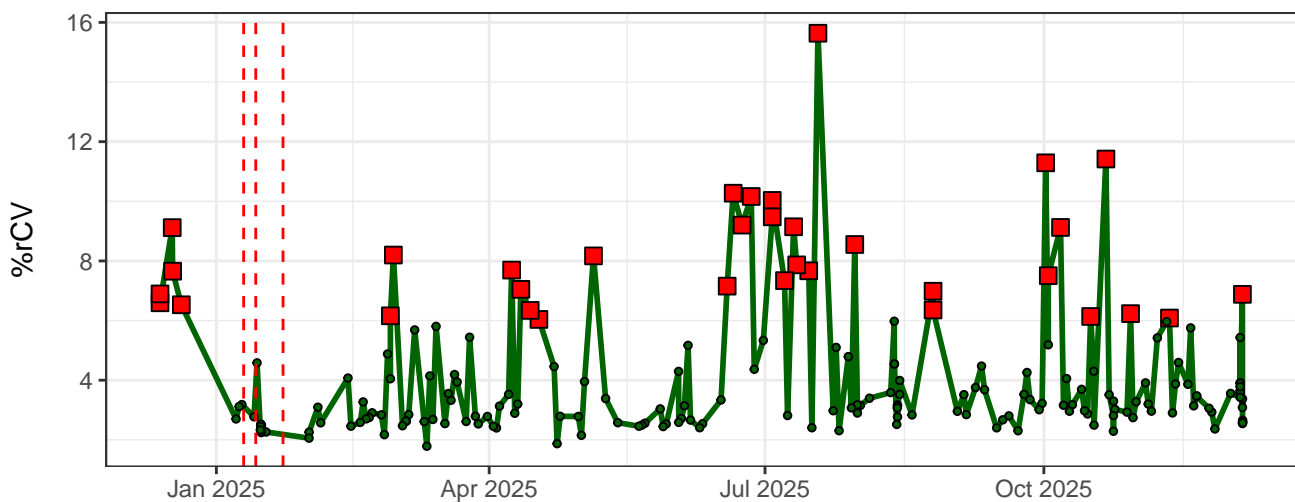
YG8-% rCV



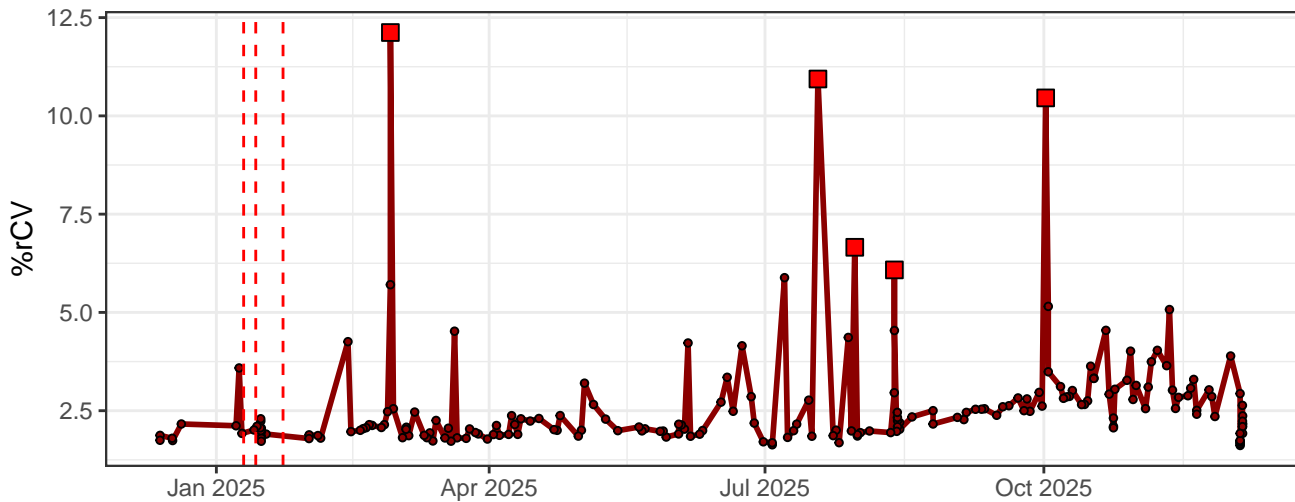
YG9-% rCV



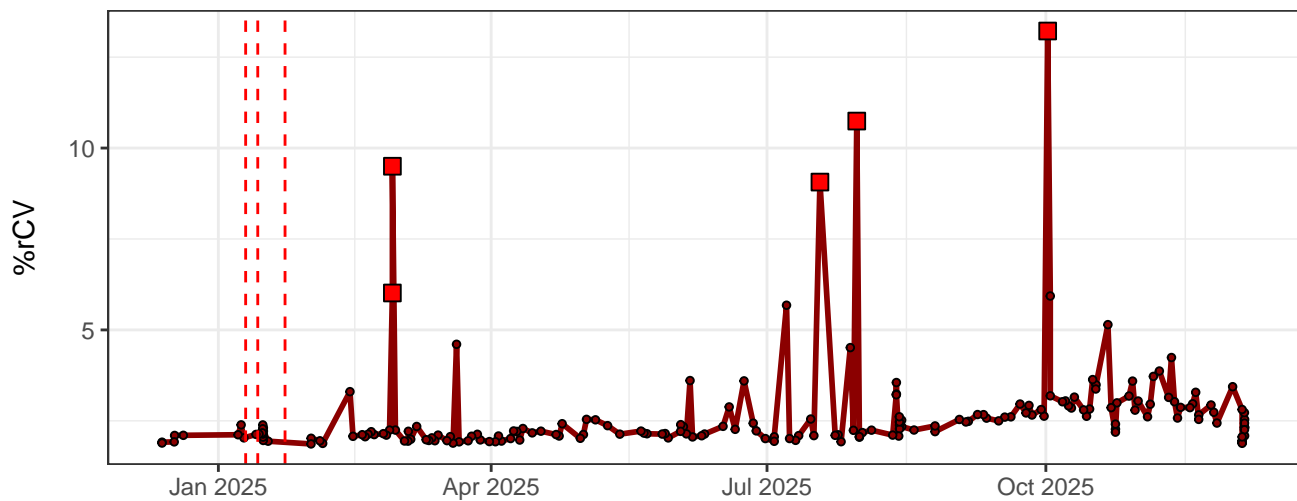
YG10-% rCV



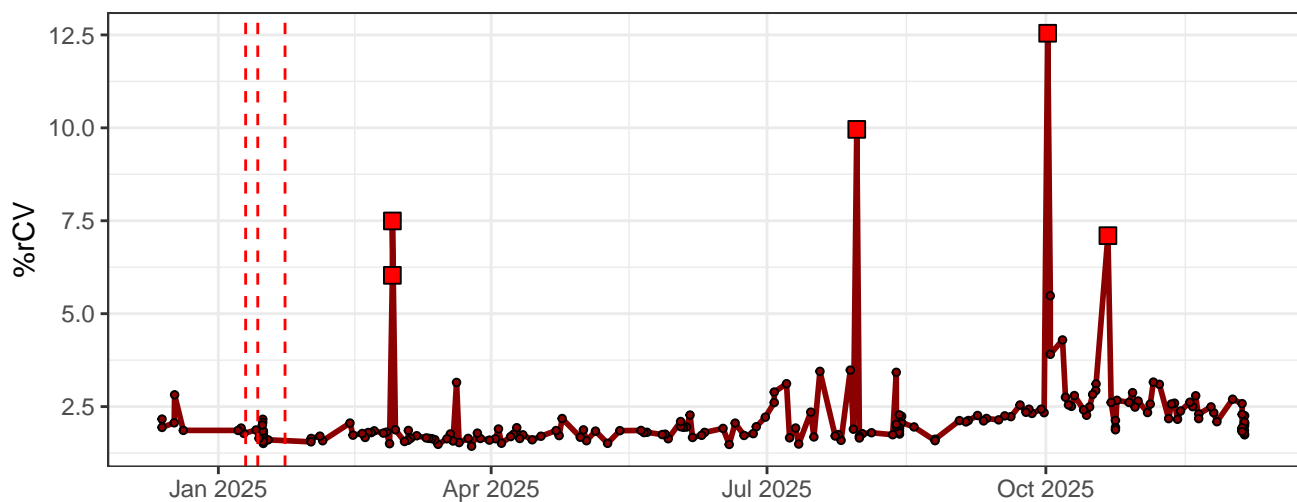
R1-% rCV



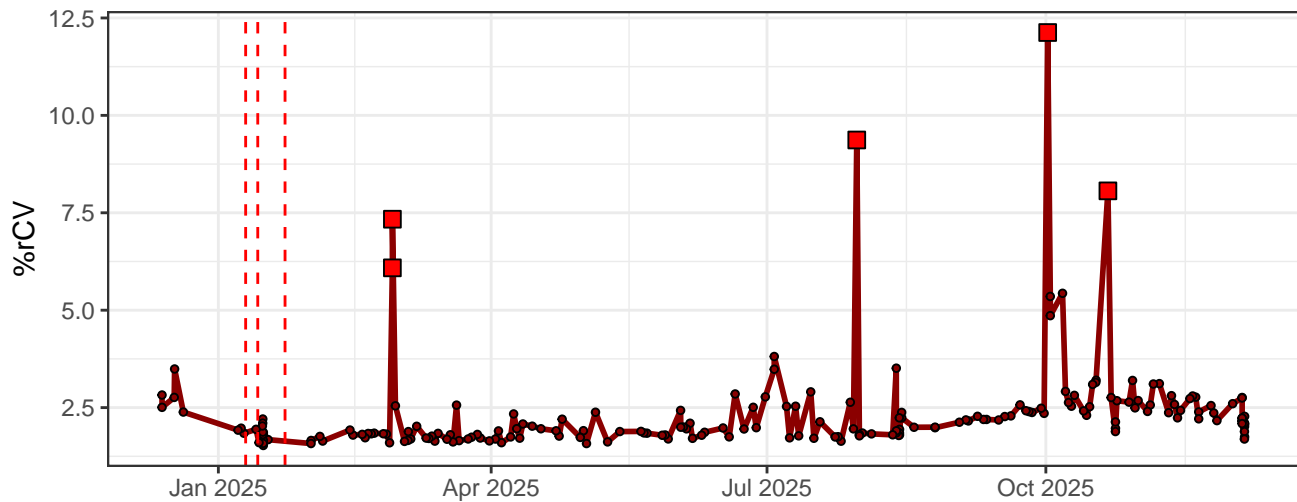
### R2-% rCV



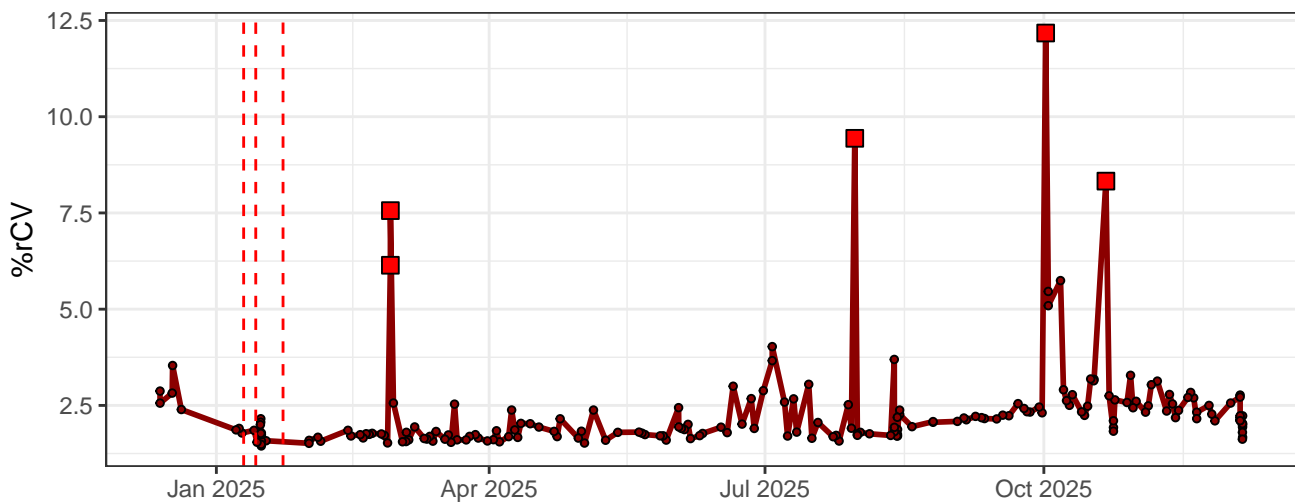
### R3-% rCV



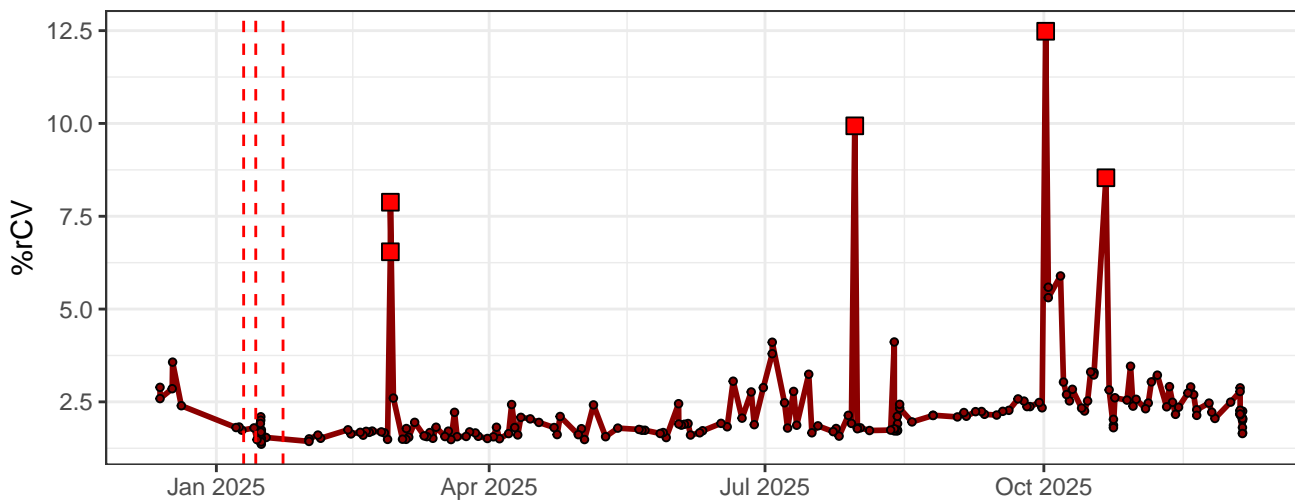
### R4-% rCV



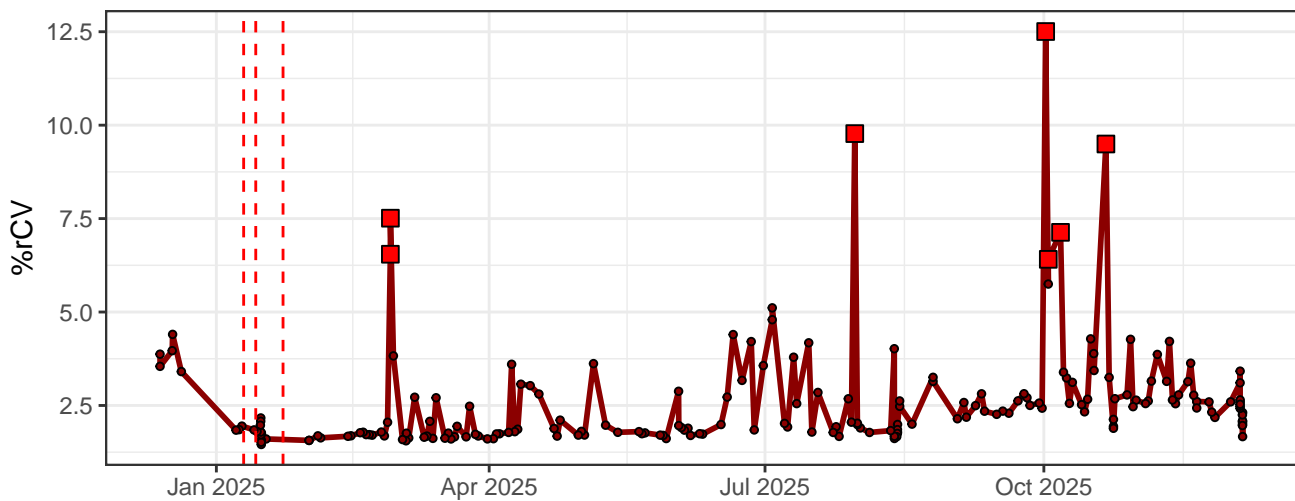
### R5-% rCV



### R6-% rCV

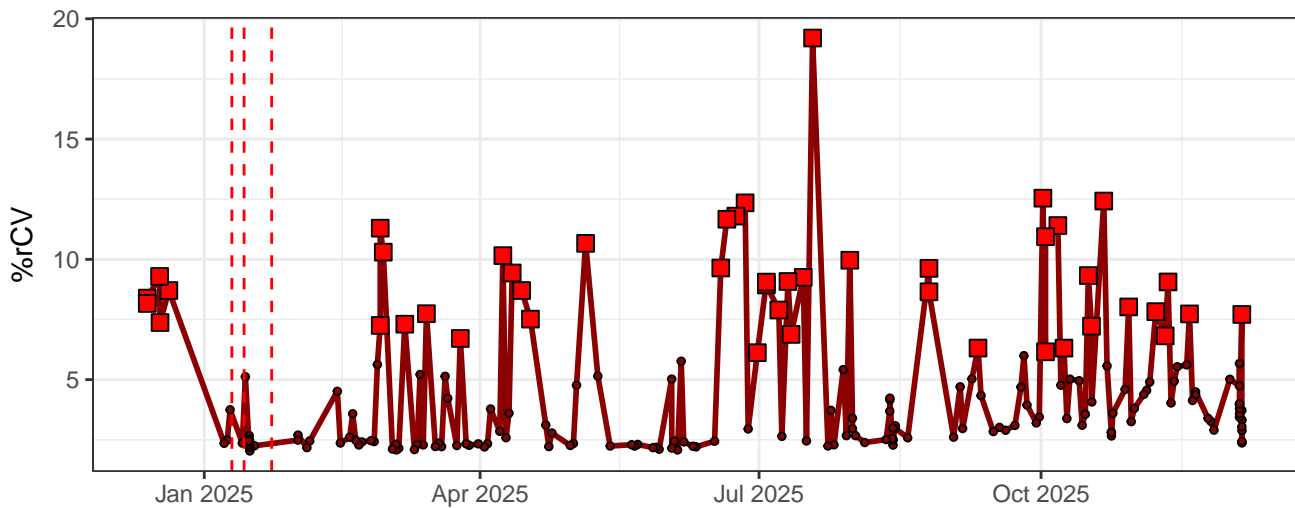


### R7-% rCV

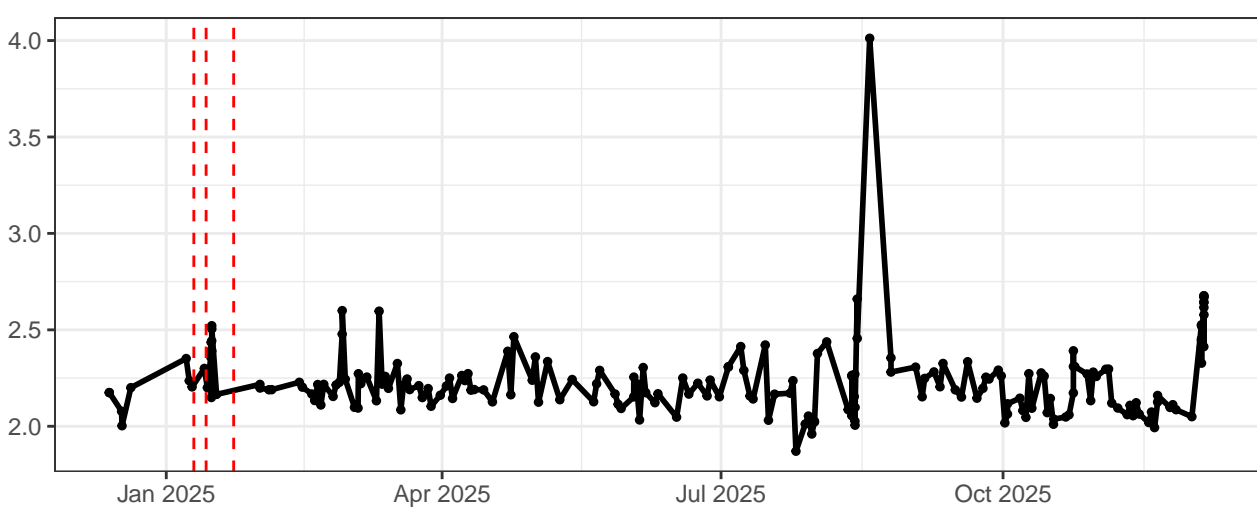




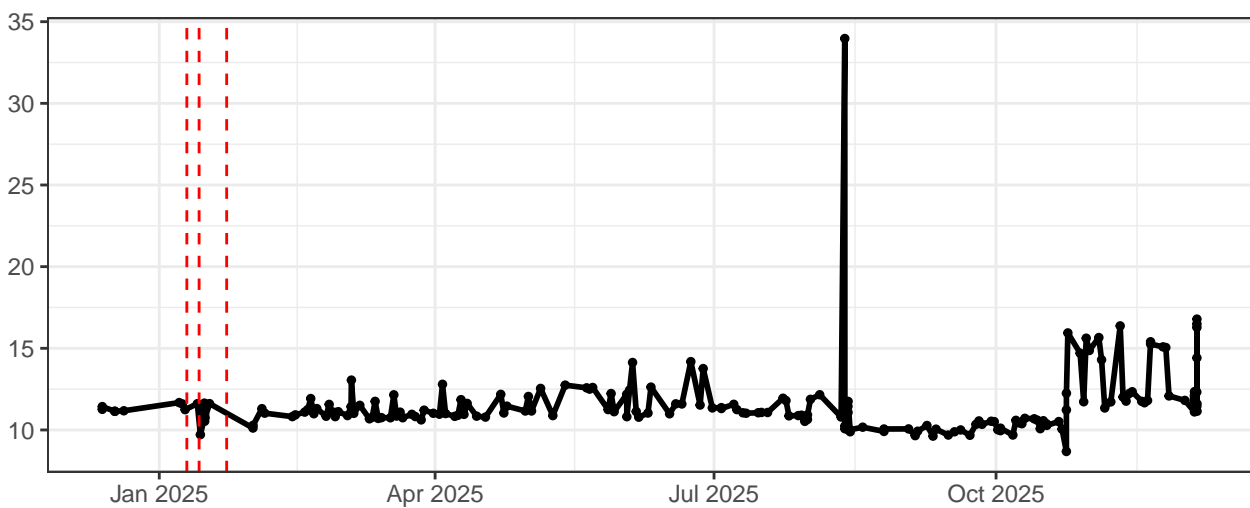
R8-% rCV



FSC-% rCV



SSC-% rCV



SSC-B-% rCV

