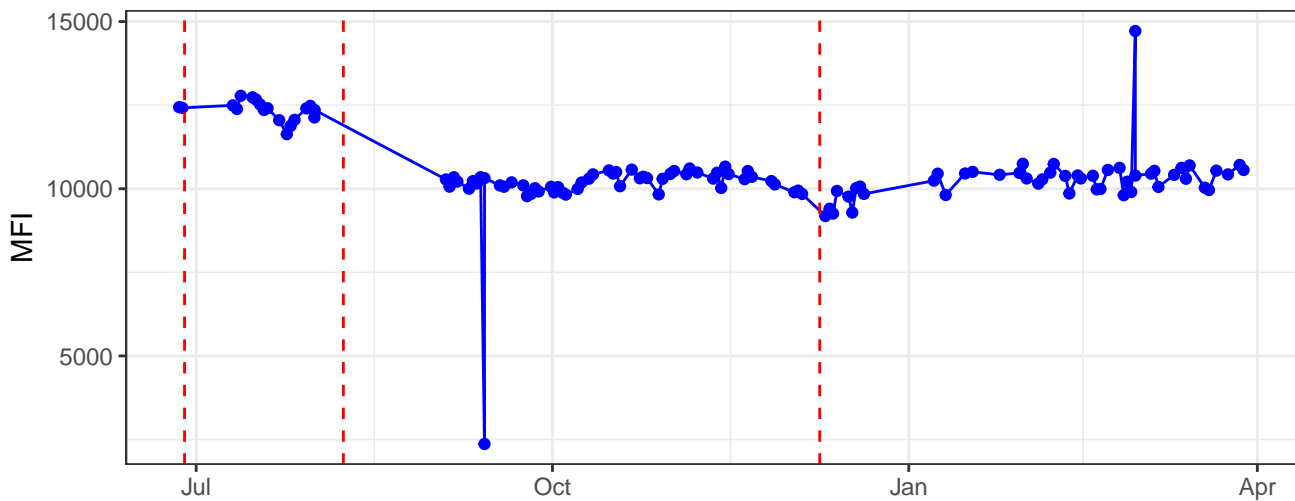
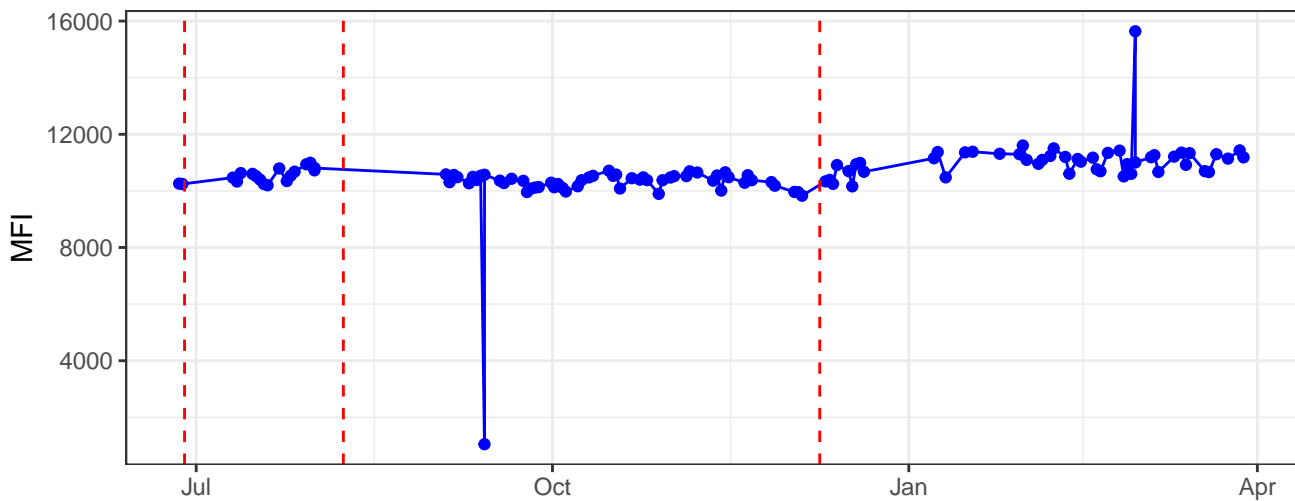


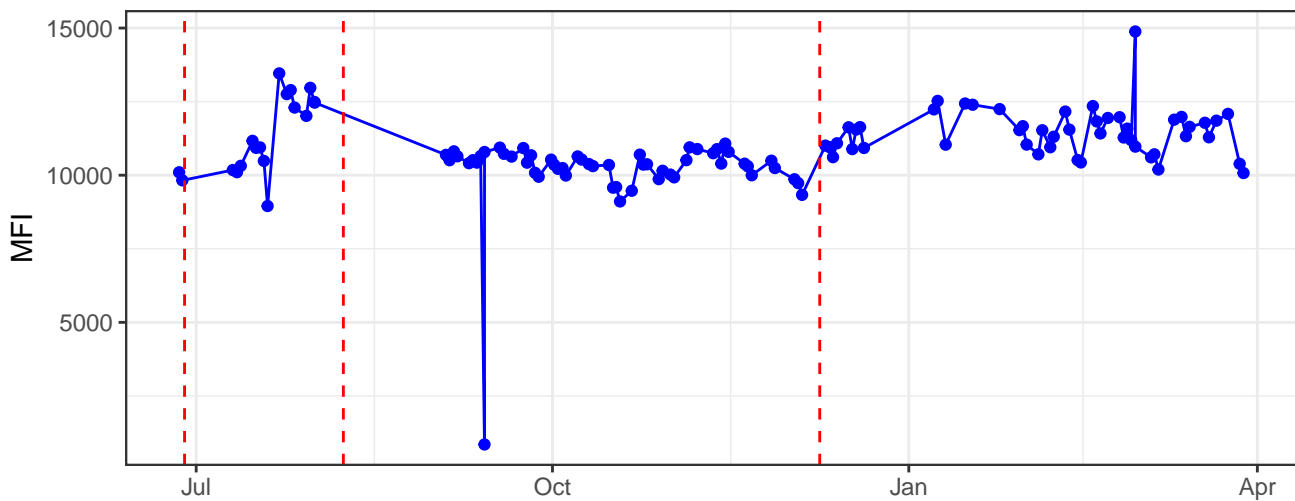
B530-A



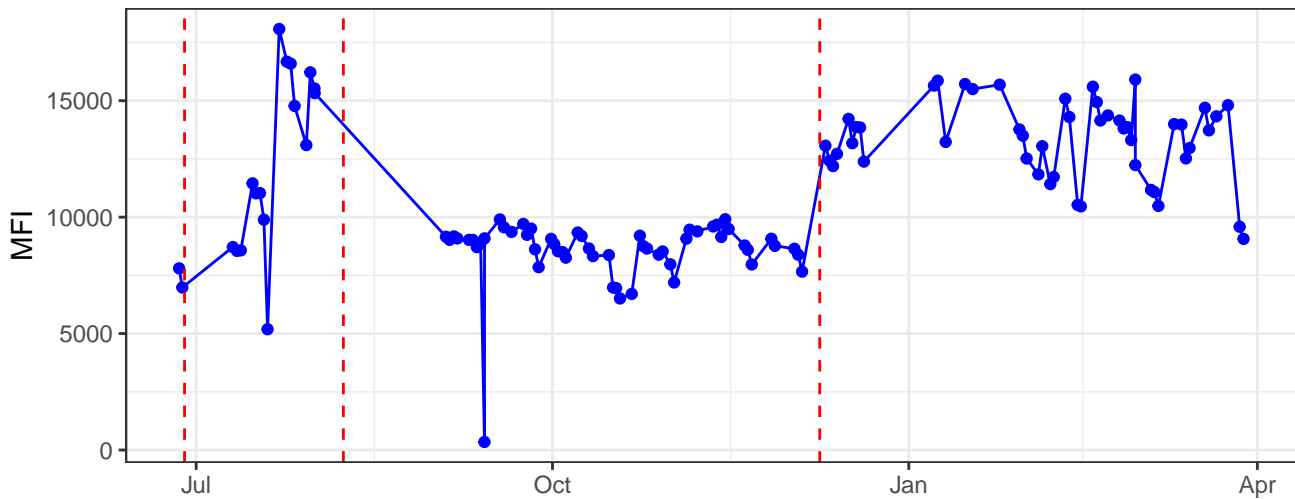
B585-A



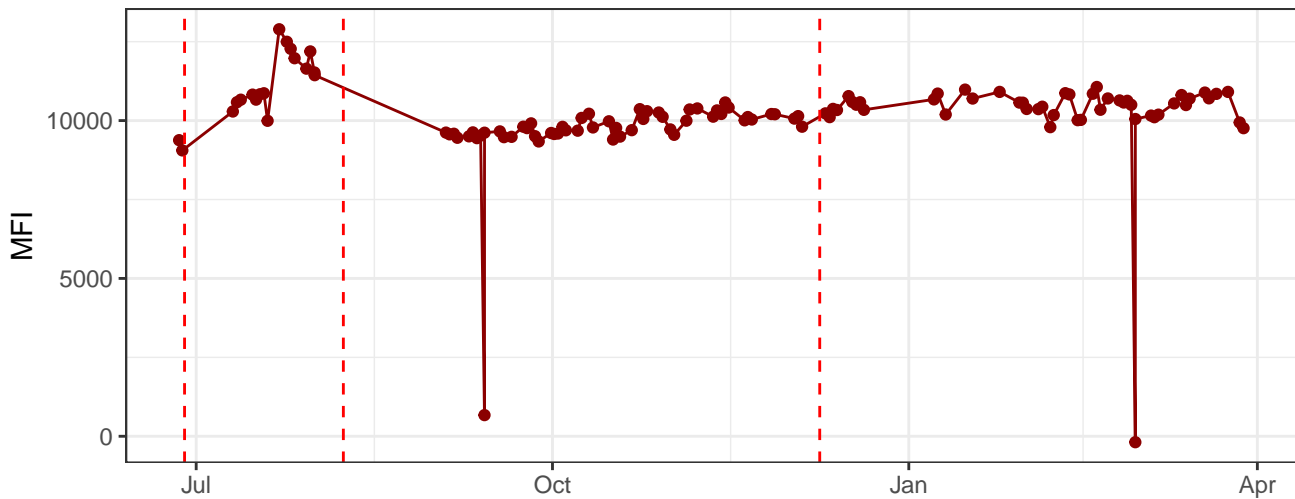
B695-A



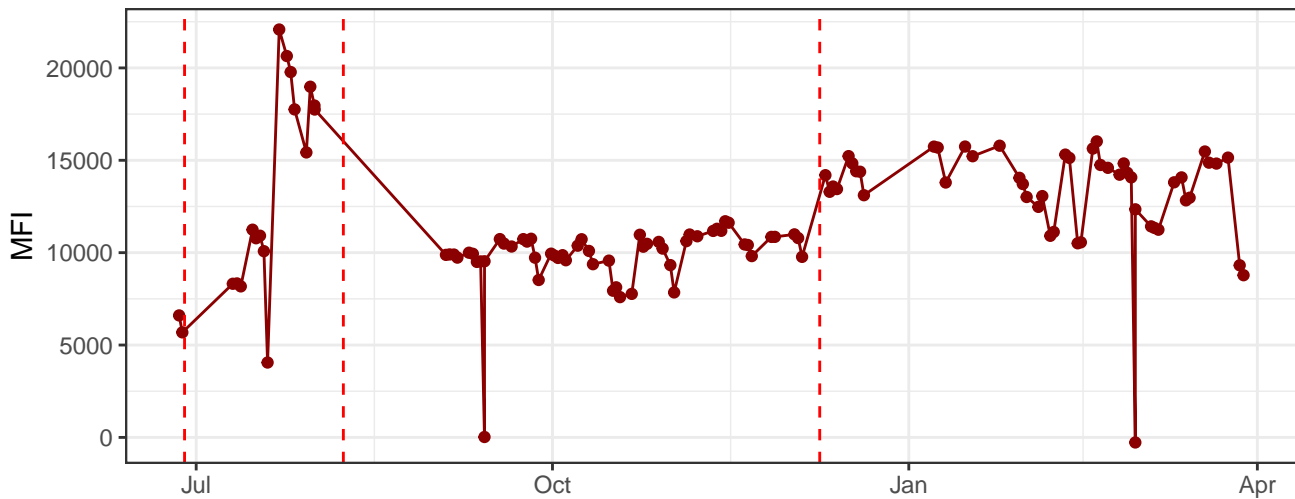
B780-A



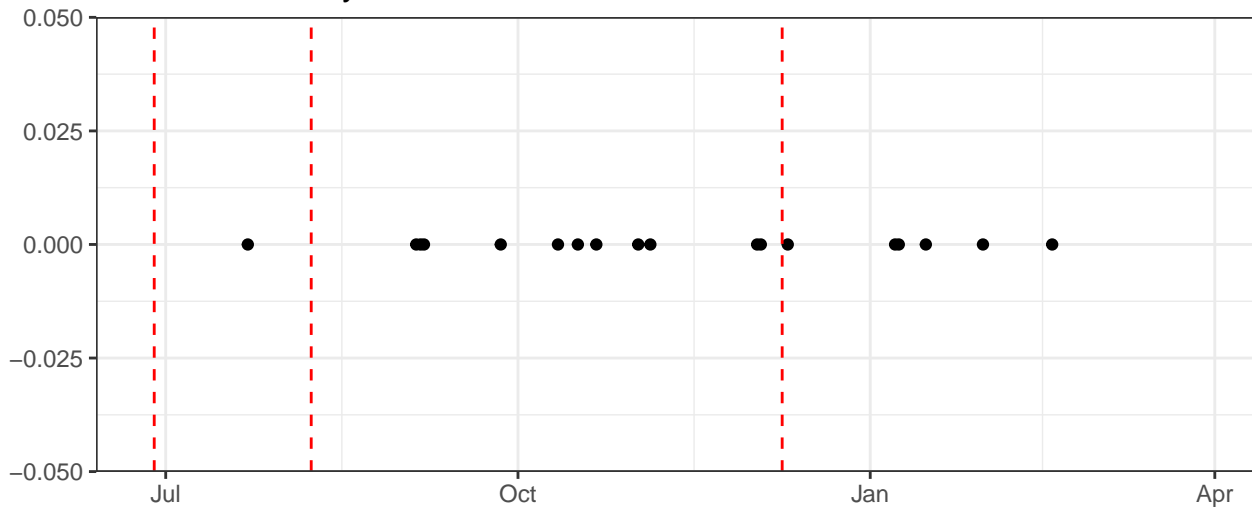
R670-A



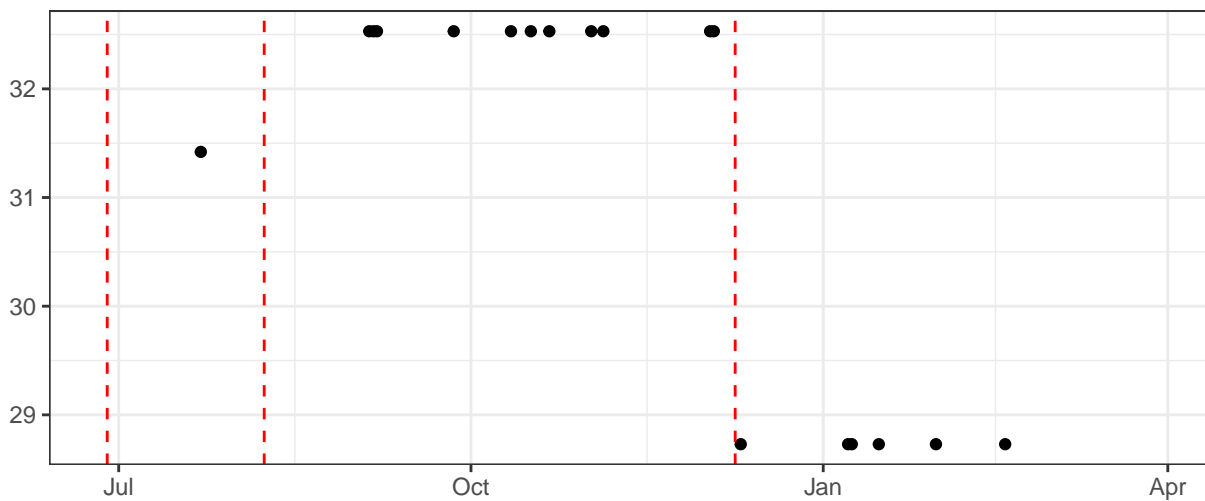
R780-A



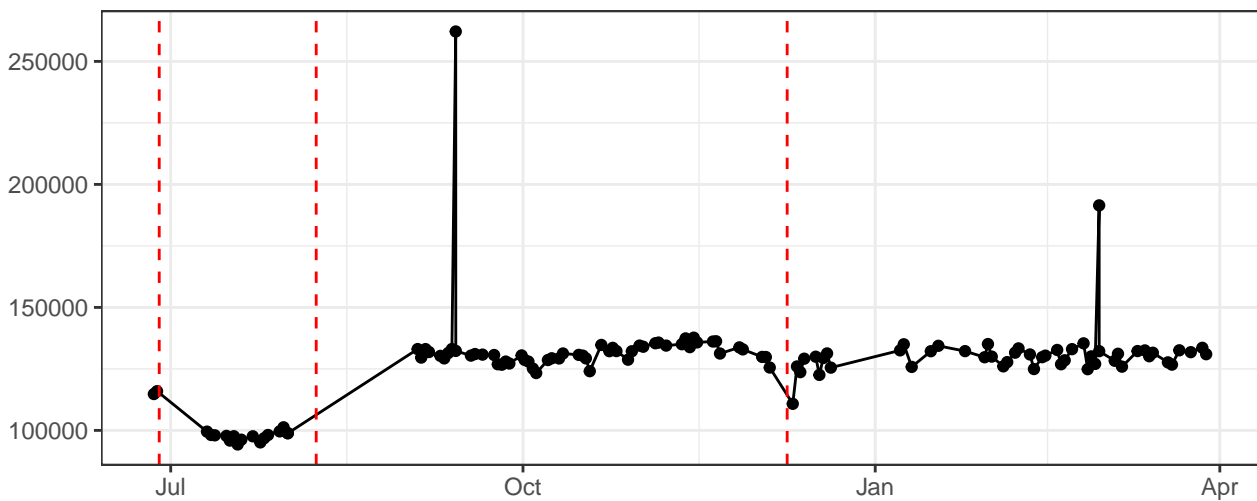
Blue_LaserDelay



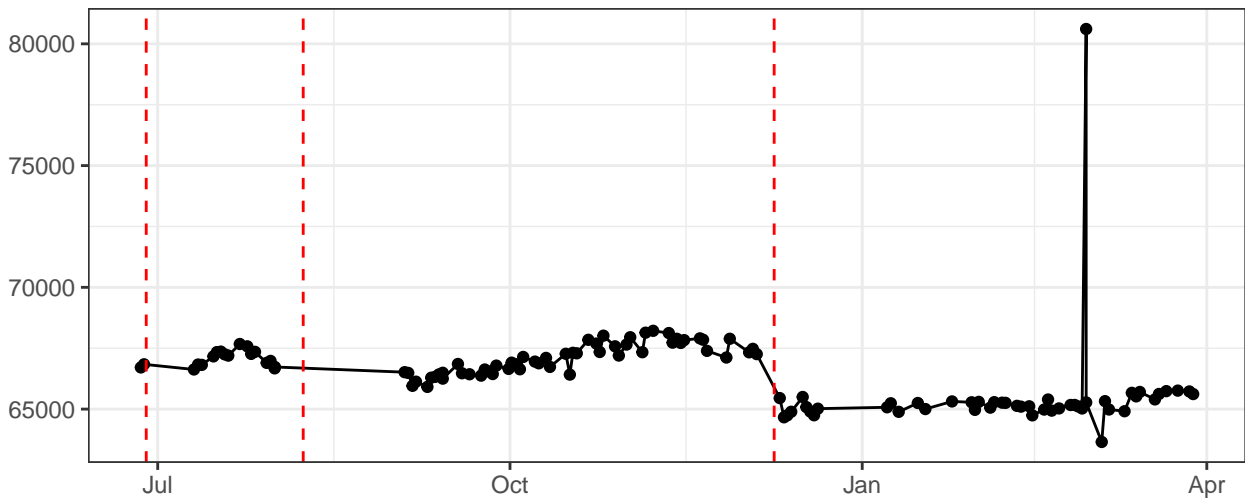
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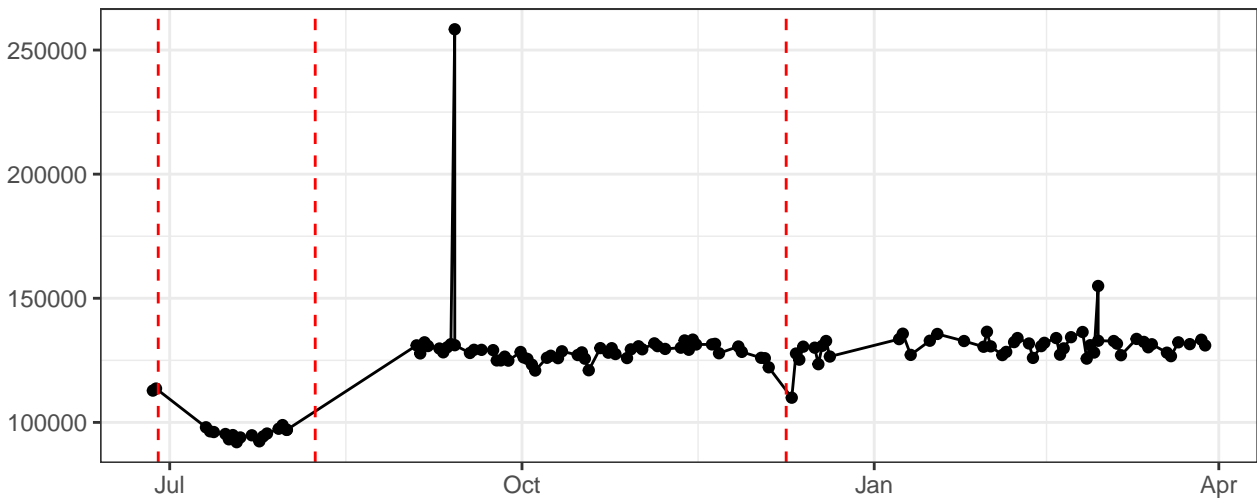
FSC-A



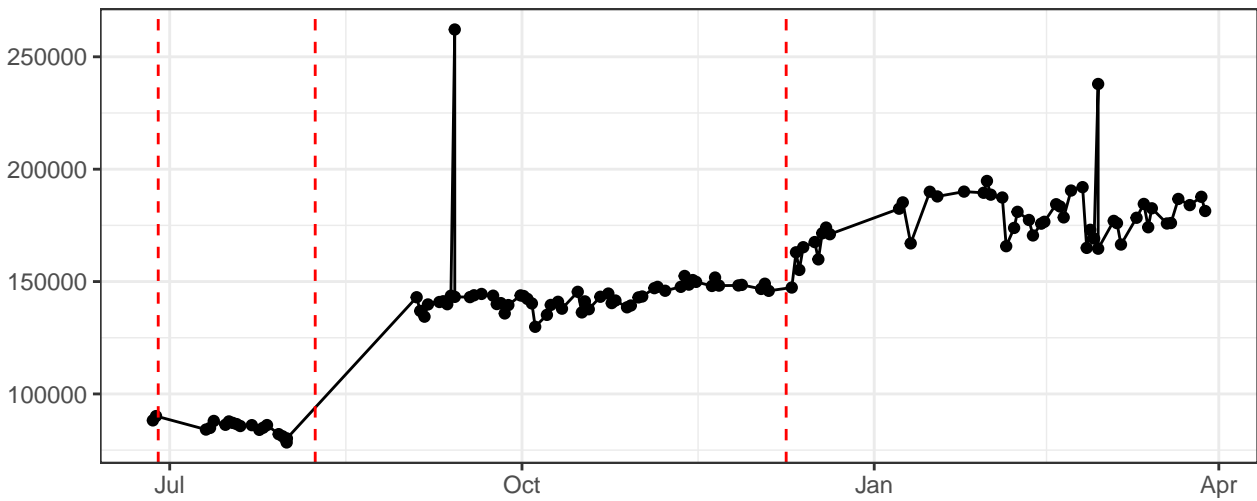
FSC-H



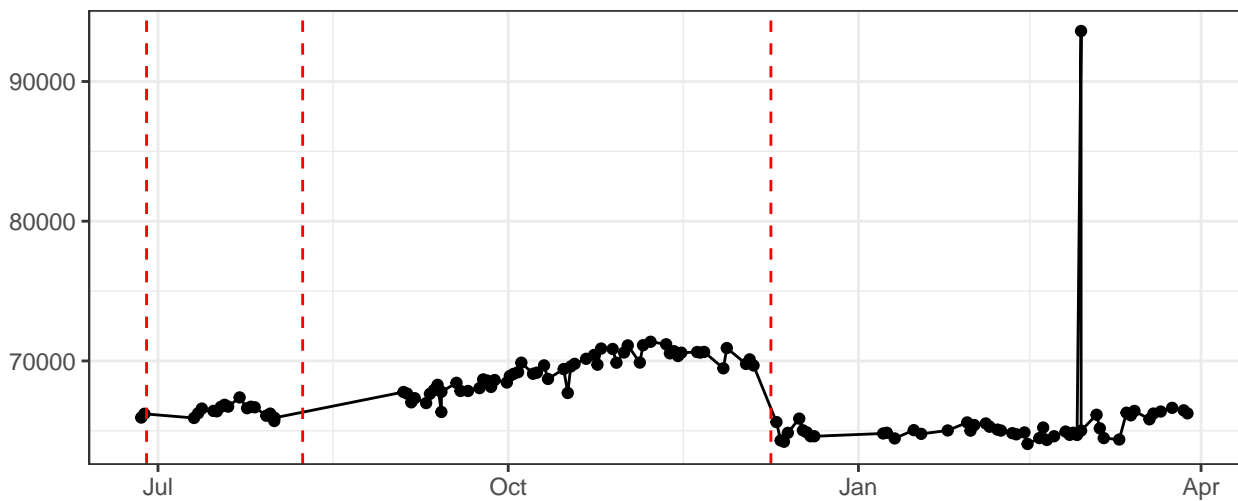
FSC-W



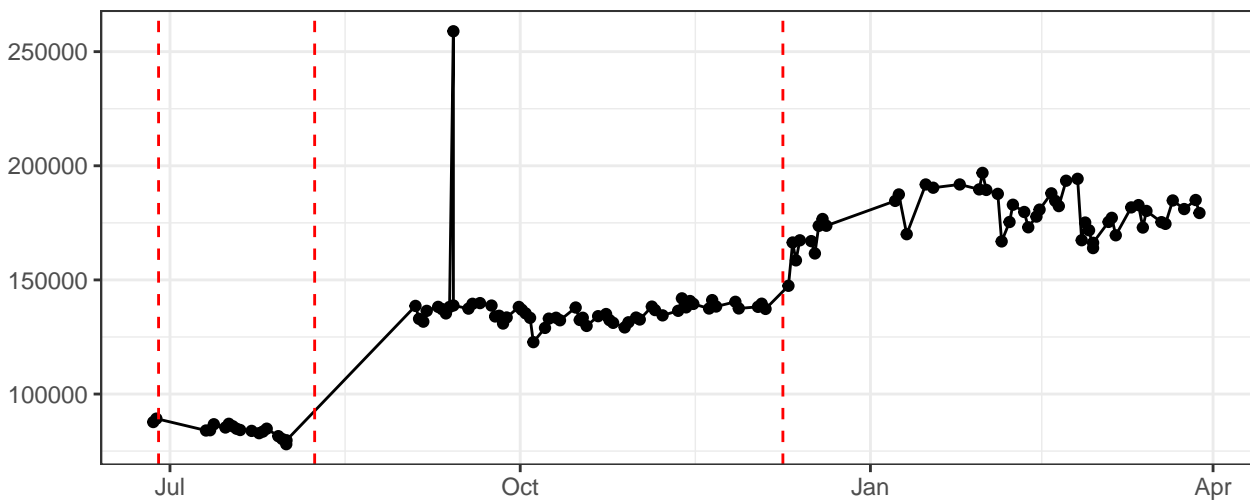
SSC-A



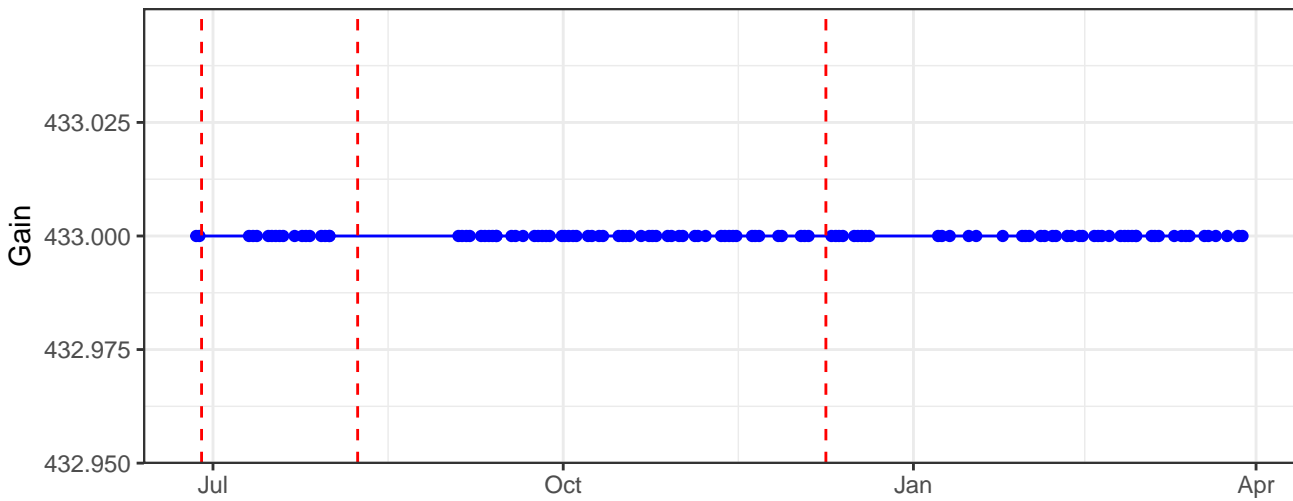
SSC-H



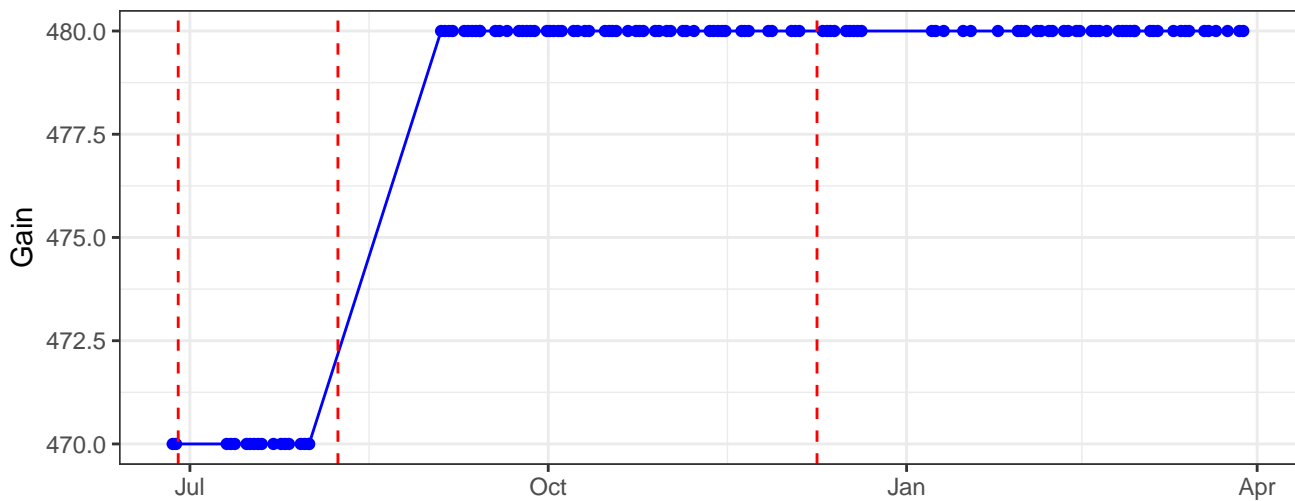
SSC-W



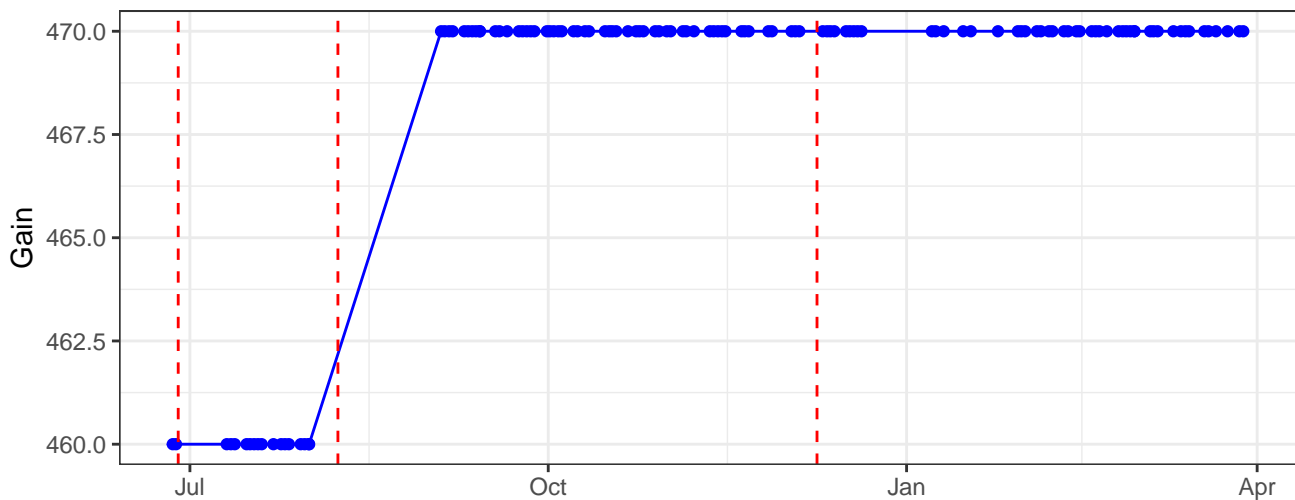
B530-A_Gain



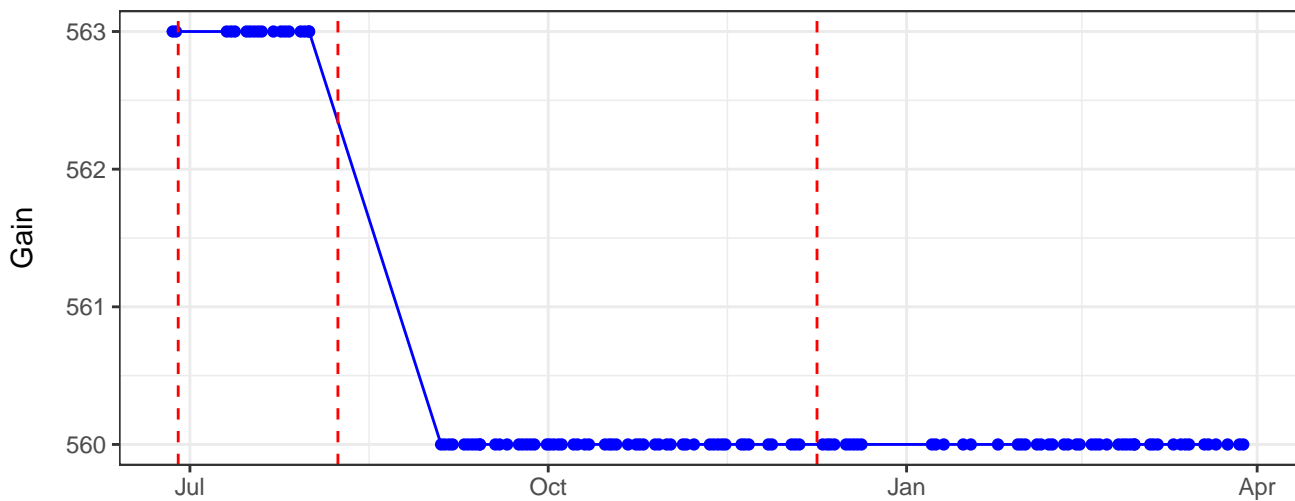
B585-A_Gain



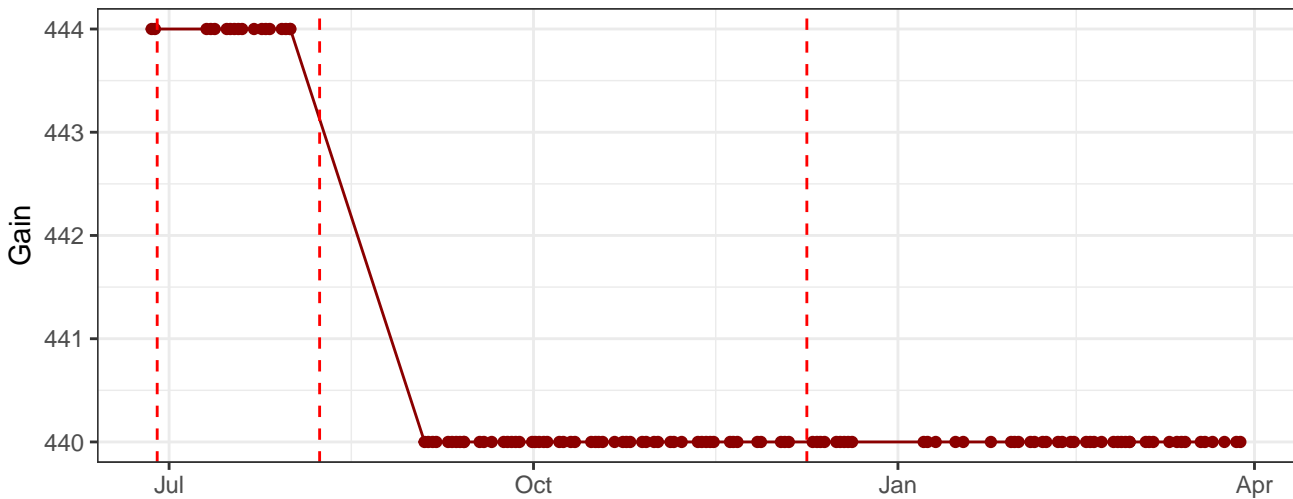
B695-A_Gain



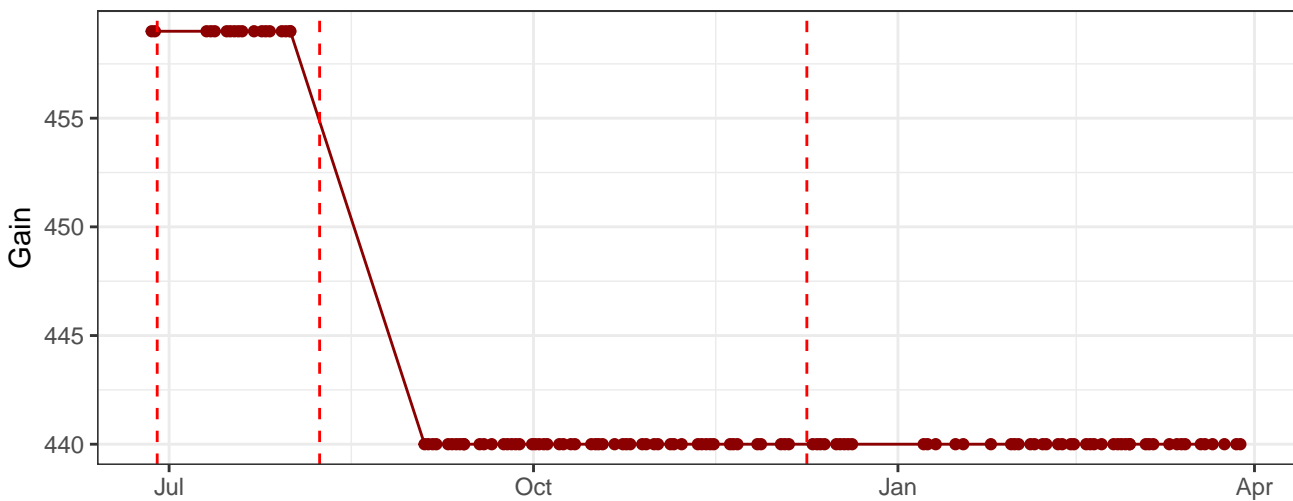
B780-A_Gain



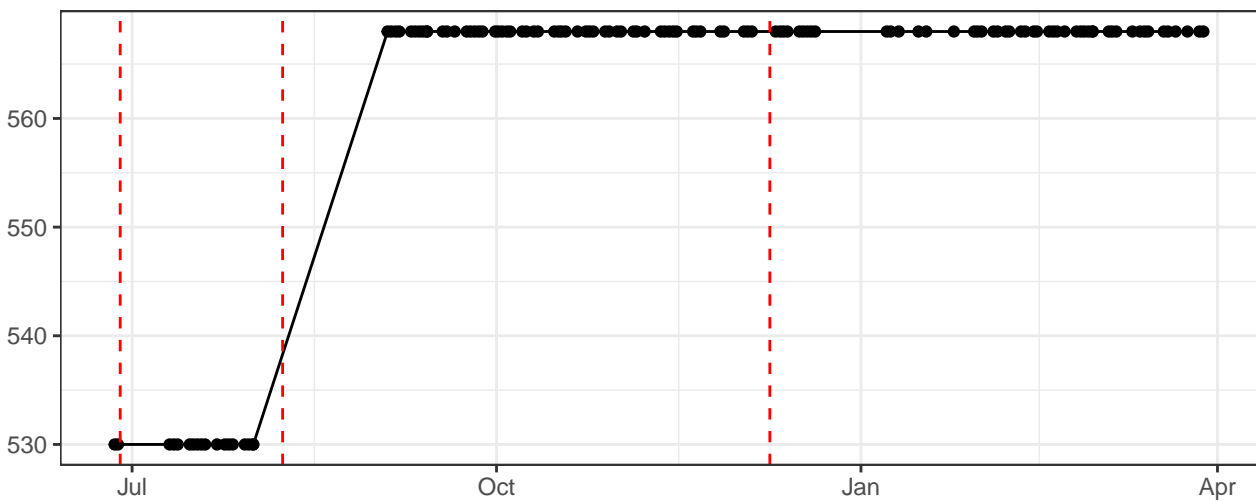
R670-A_Gain



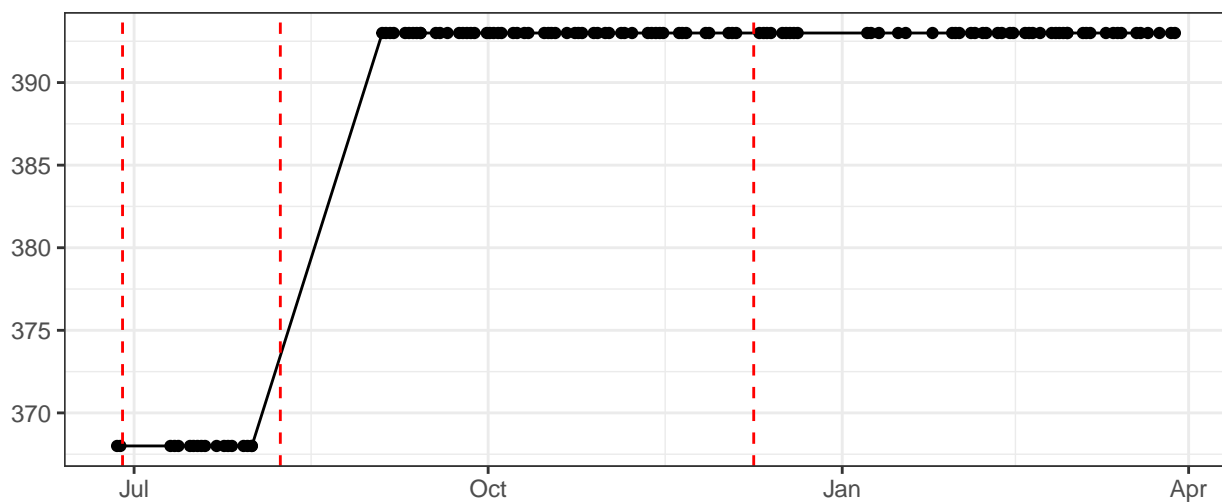
R780-A_Gain



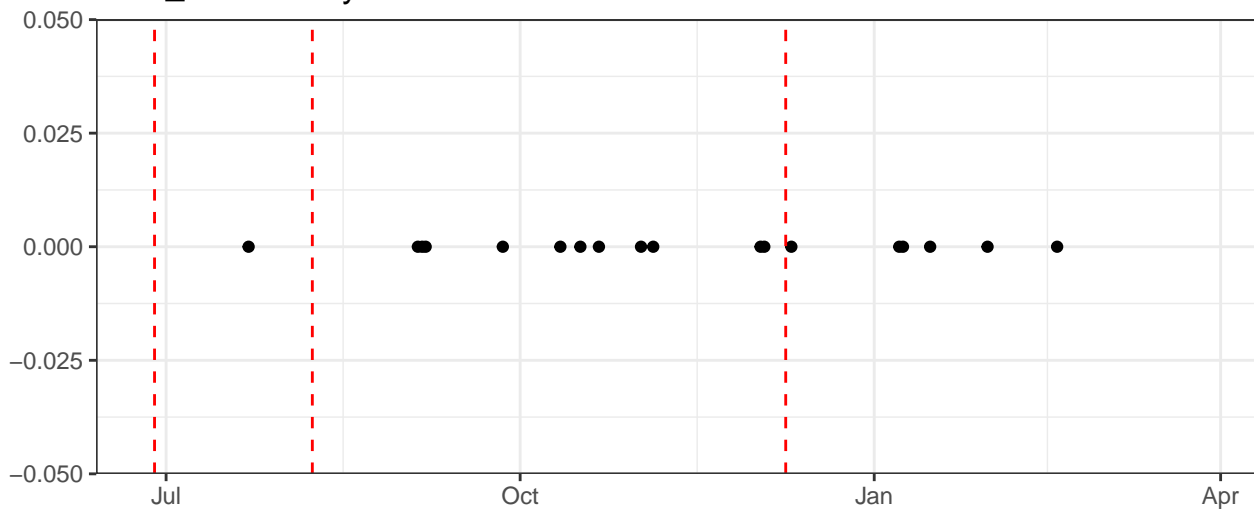
FSC-A_Gain



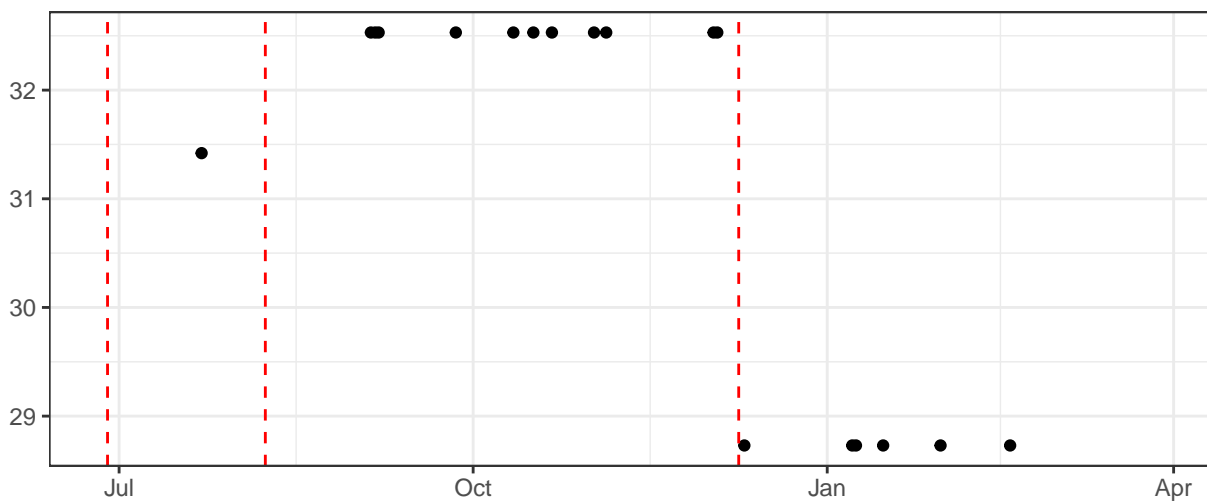
SSC-A_Gain



Blue_LaserDelay



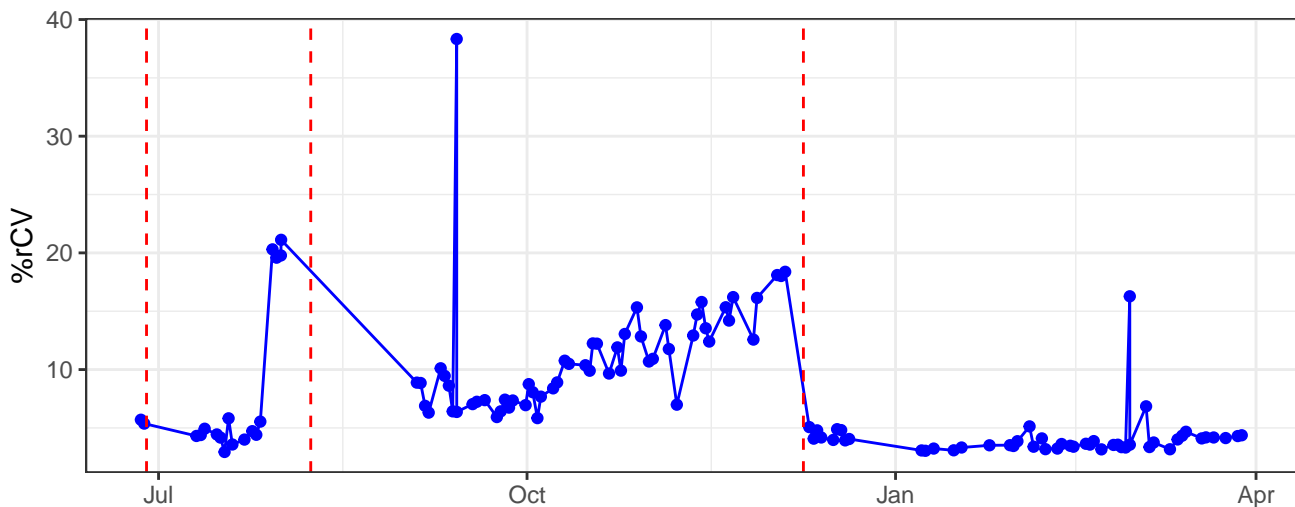
Red_LaserDelay



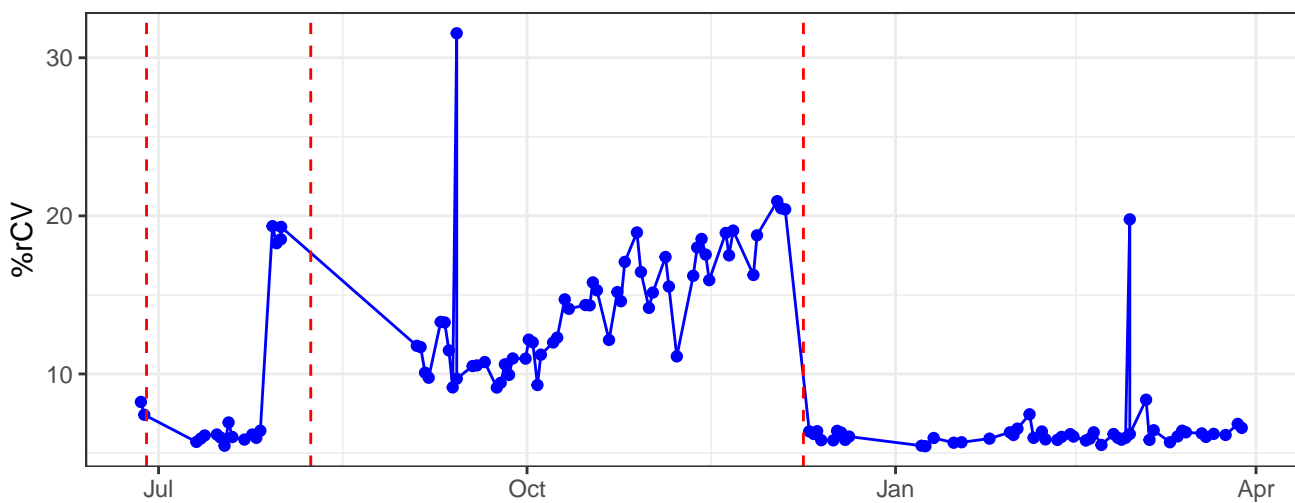
The scatter plot displays daily case counts over time. The y-axis is labeled from 0 to 100 in increments of 10. The x-axis has major ticks for Jul, Oct, Jan, and Apr. A single data point is visible in July at approximately 50 cases. A cluster of data points starts in October, mostly at 0 cases, with a peak of about 90 cases in late December. Two vertical dashed red lines are positioned at approximately July 10 and August 10.

The graph displays the percentage of relative coefficient of variation (%rCV) over time. The y-axis is labeled '%rCV' and ranges from 0 to 30. The x-axis shows months from July to April. Two vertical dashed red lines are positioned at the beginning of July and in late August. The data points, connected by a blue line, show a significant peak of 30% rCV in late August, followed by a period of high variability between 10% and 15% rCV through October and November. The values then drop to a lower, more stable range of approximately 5% to 7% rCV from December through April.

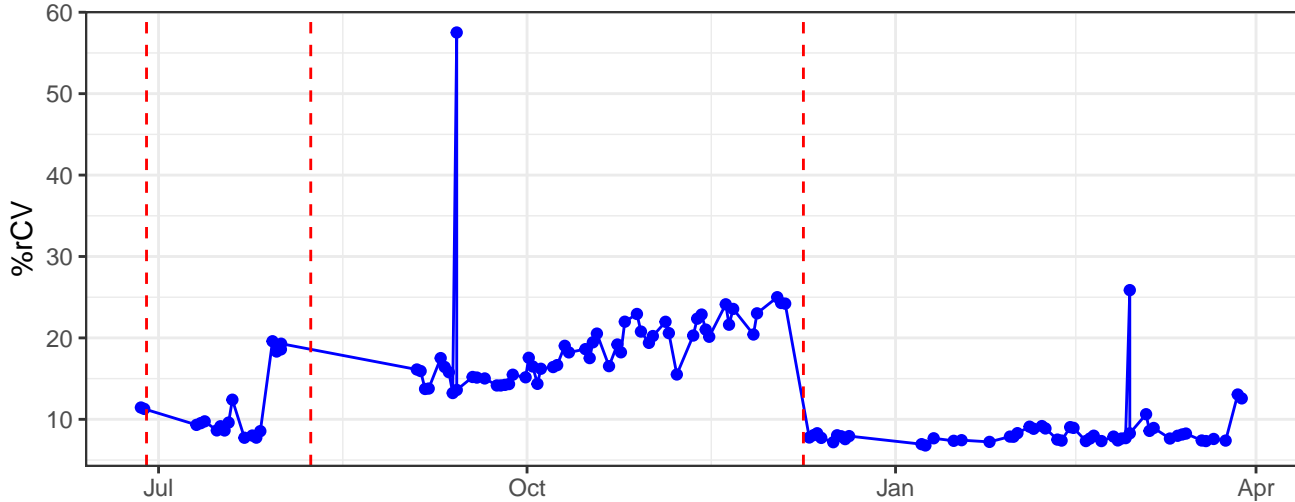
B585-A-% rCV



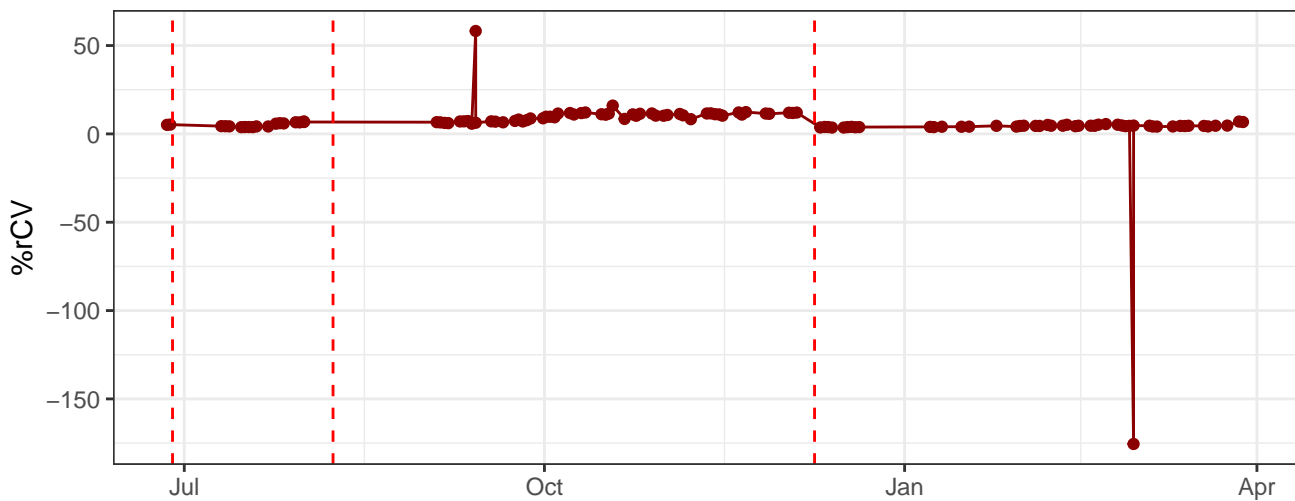
B695-A-% rCV



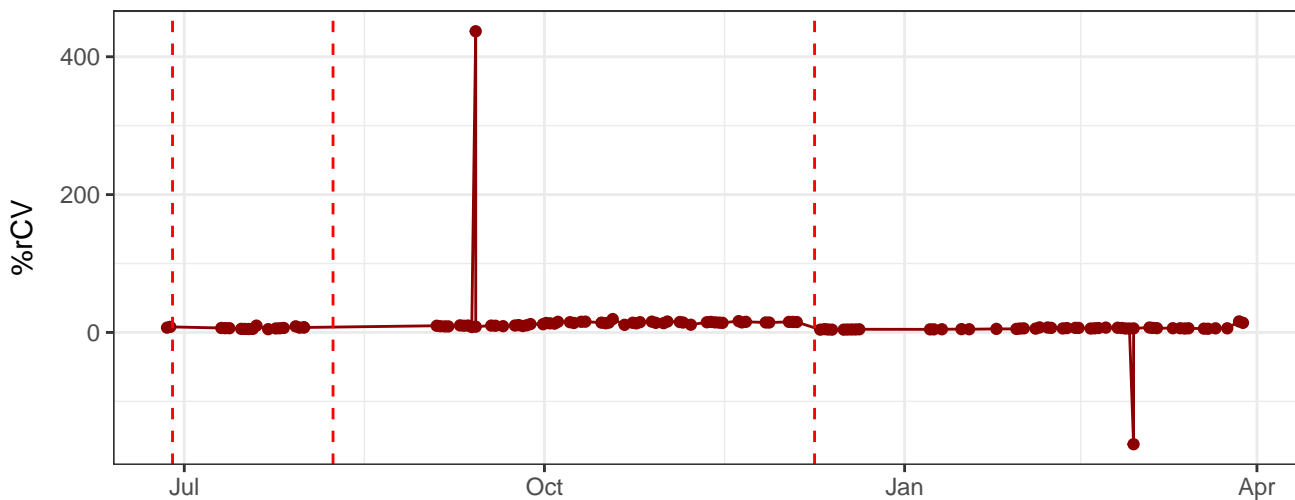
B780-A-% rCV



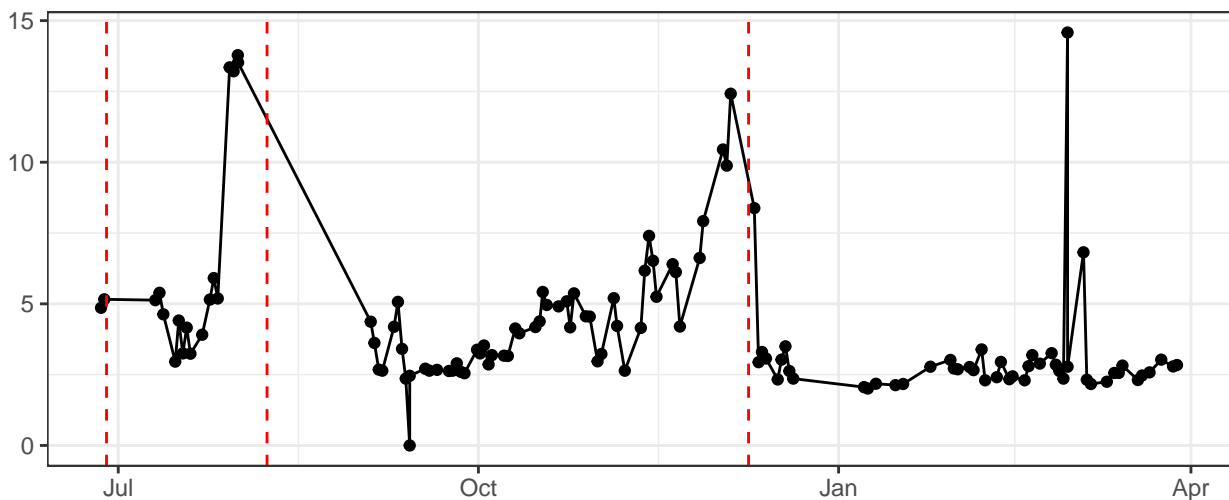
R670-A-% rCV



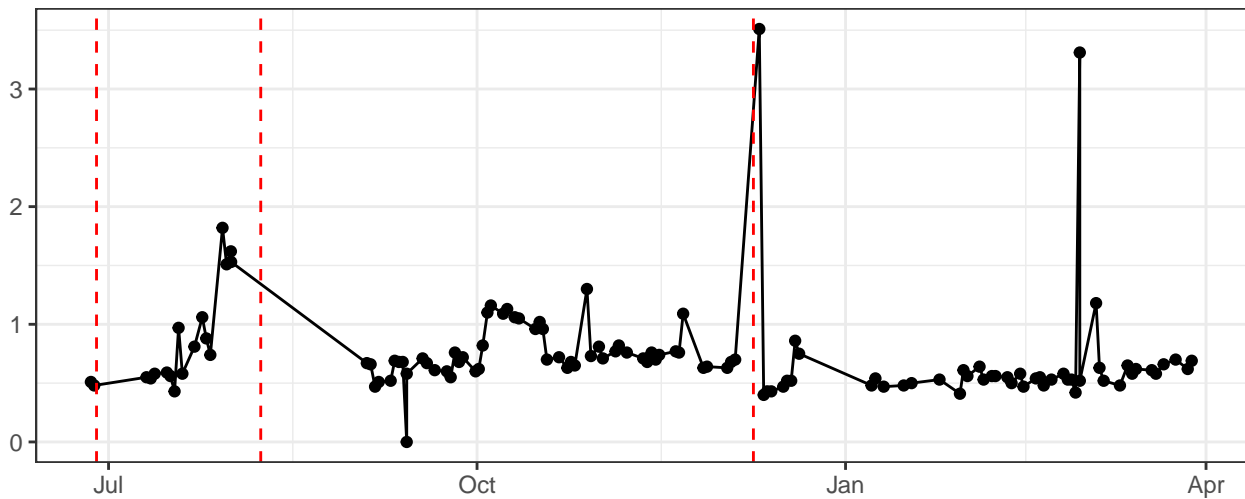
R780-A-% rCV



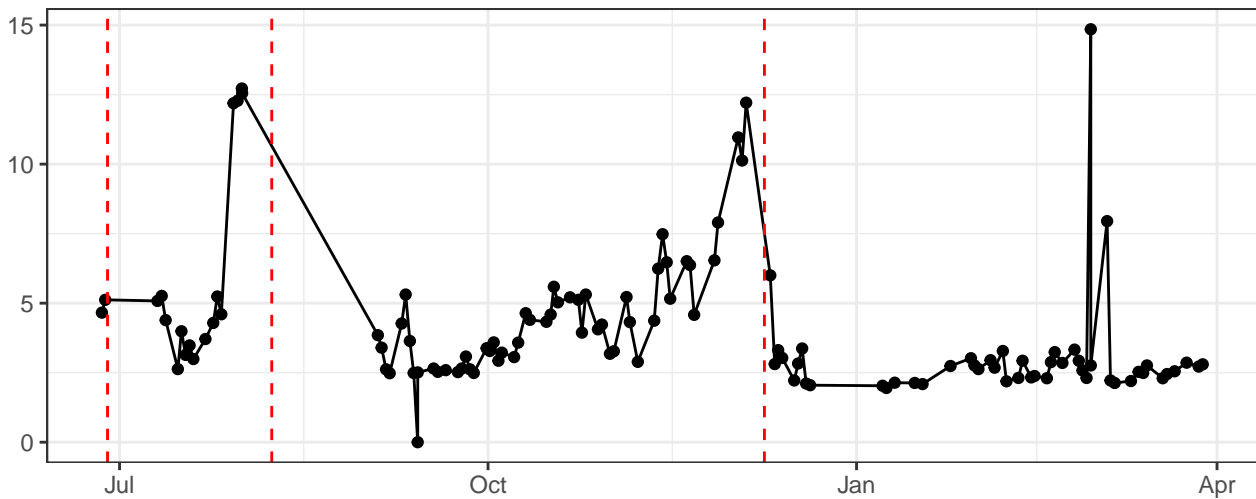
FSC-A-% rCV



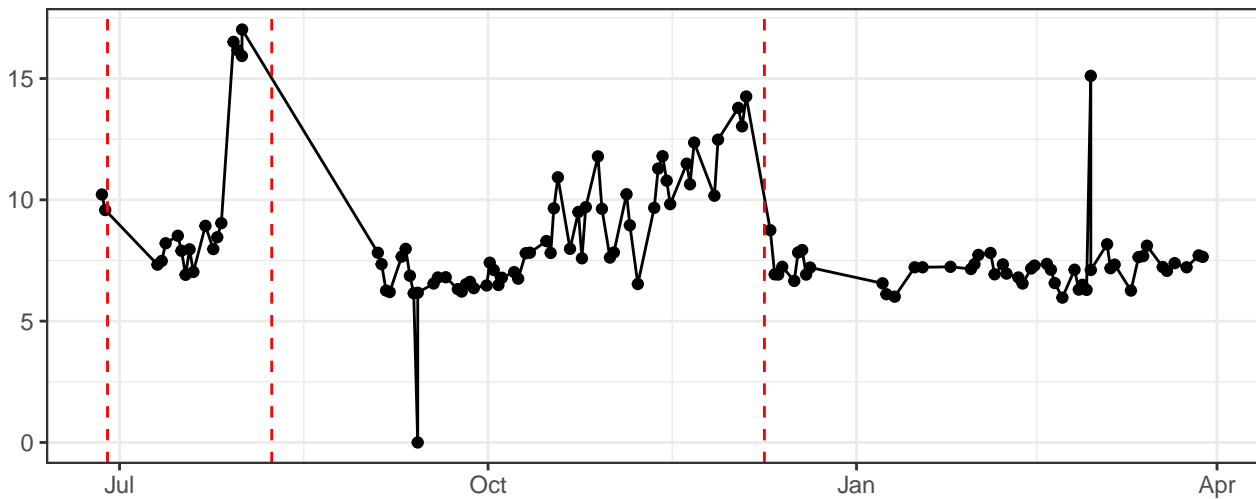
FSC-H-% rCV



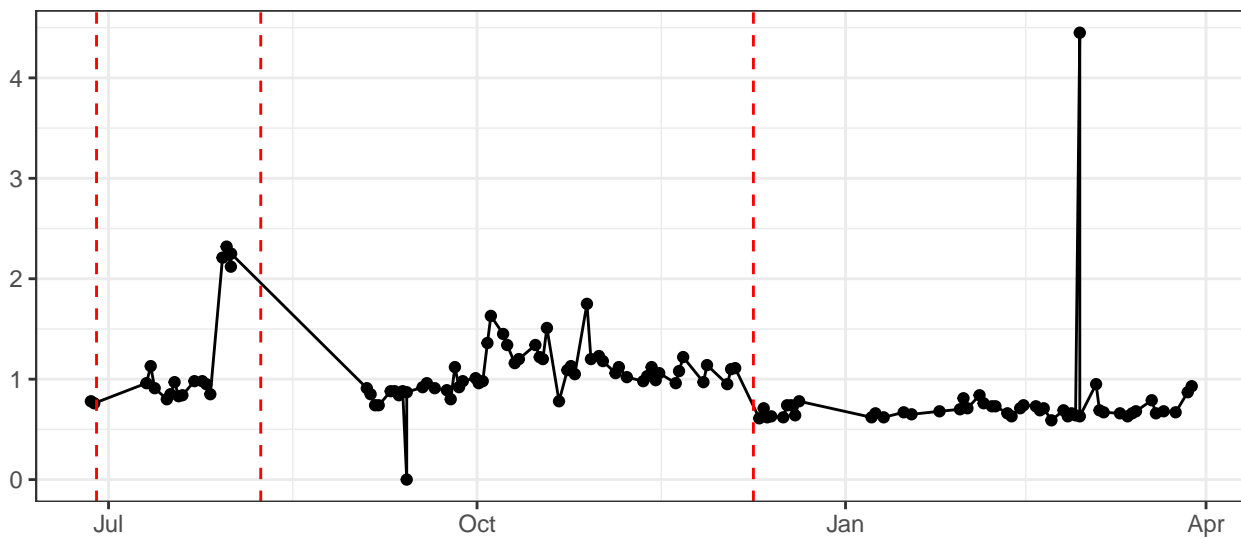
FSC-W-% rCV



SSC-A-% rCV



SSC-H-% rCV



SSC-W-% rCV

