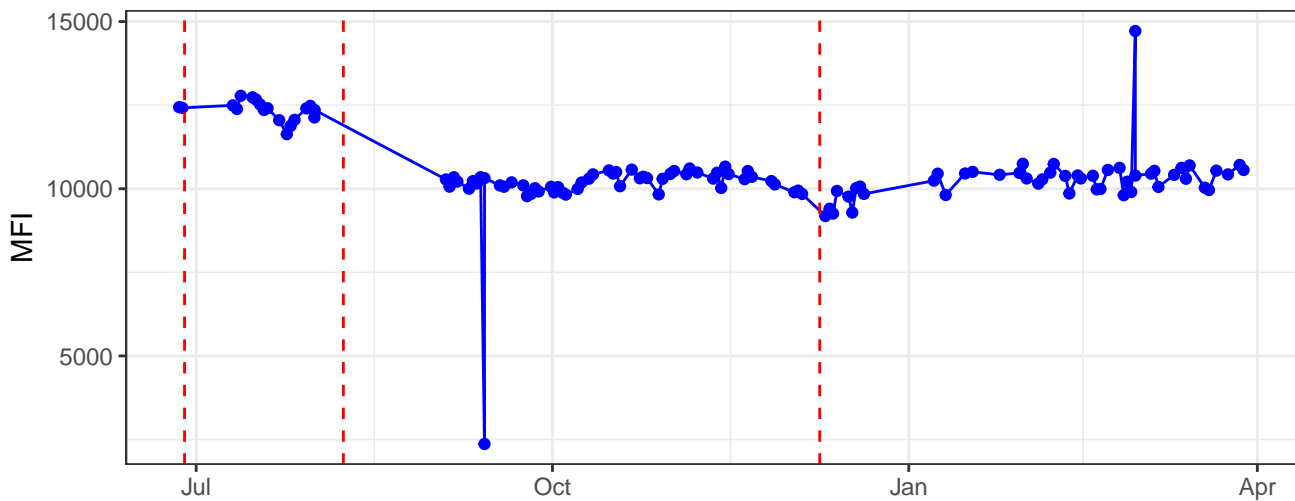
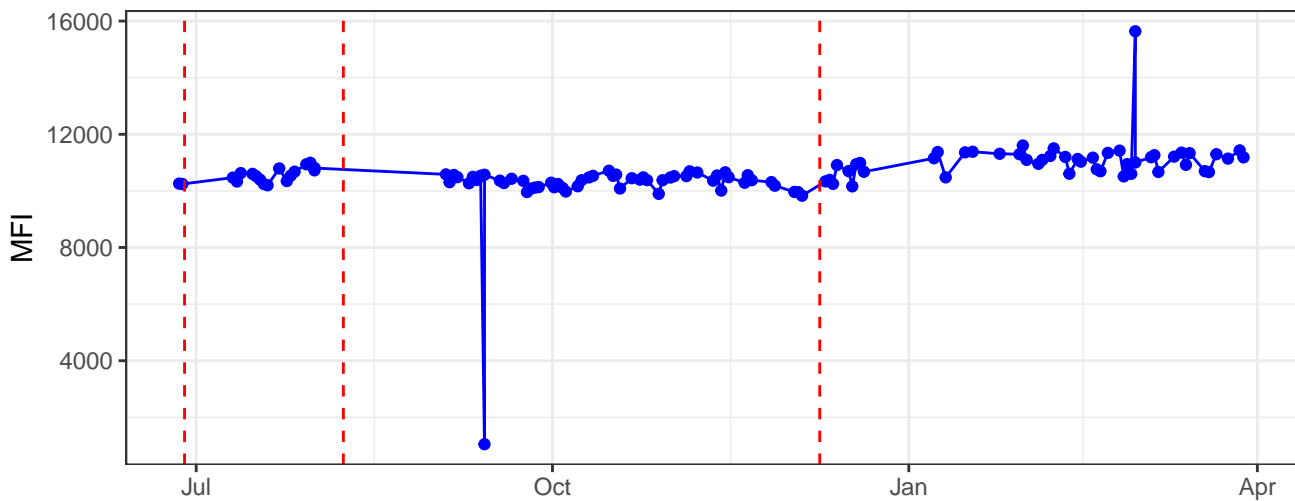


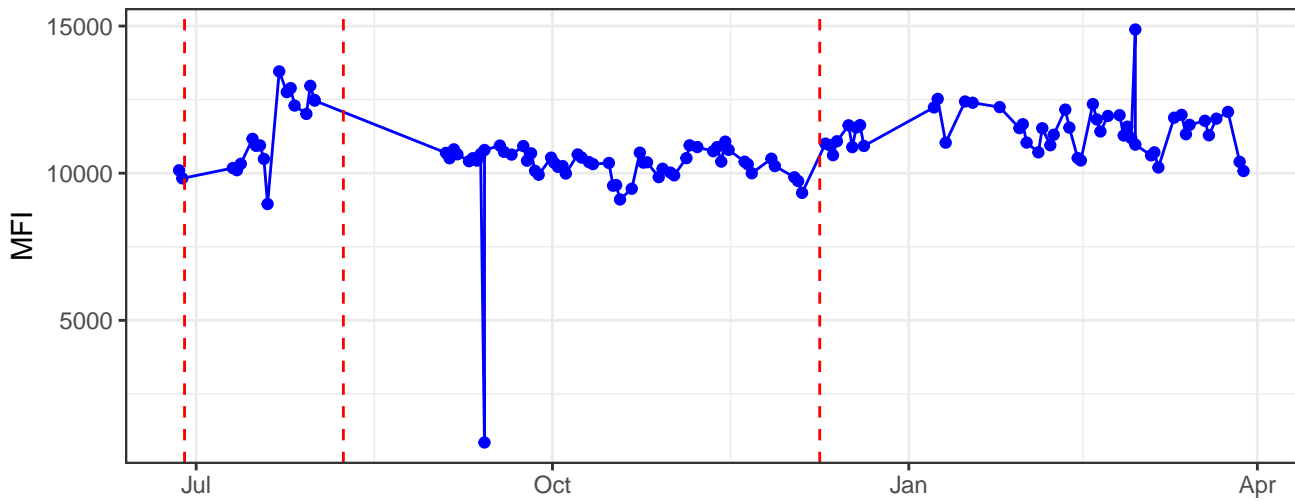
B530-A



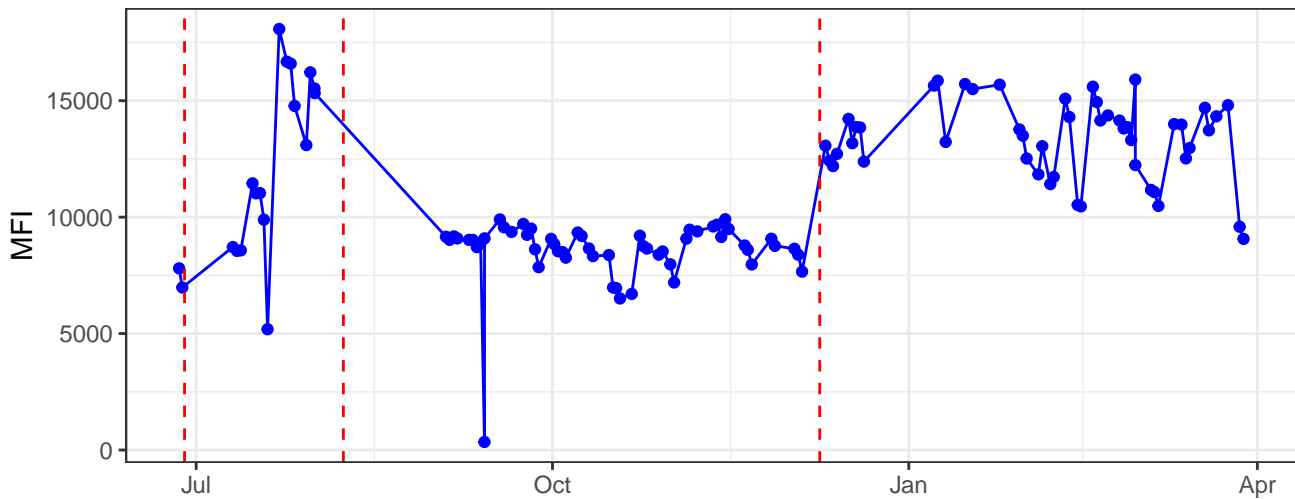
B585-A



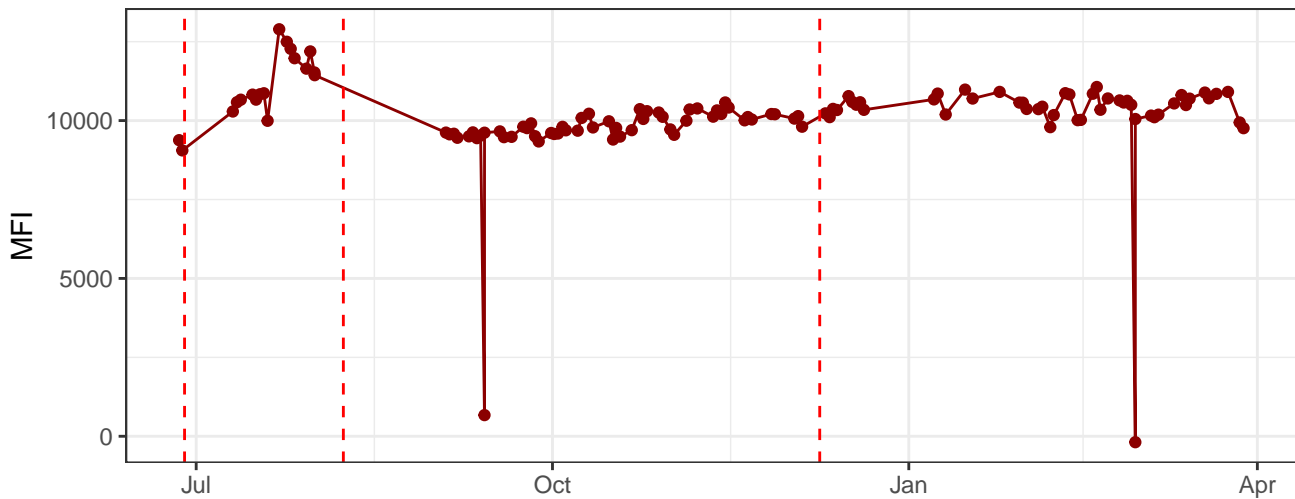
B695-A



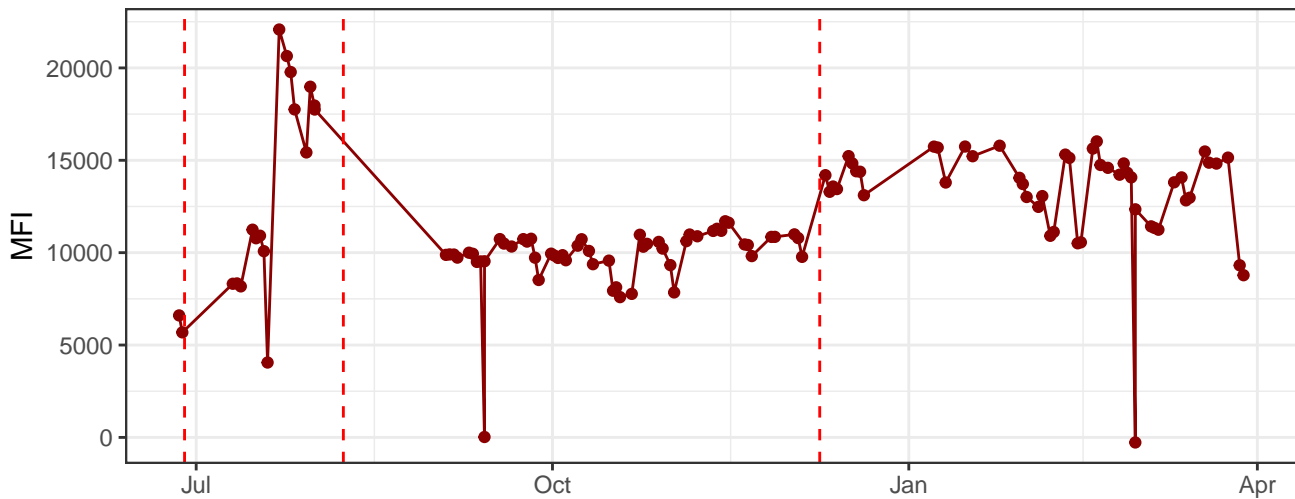
B780-A



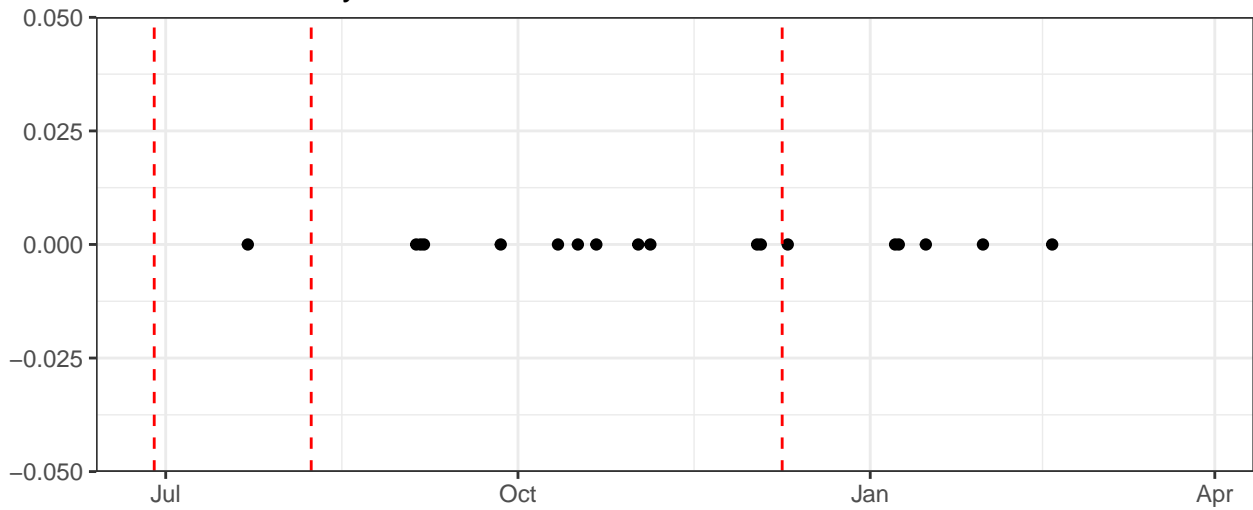
R670-A



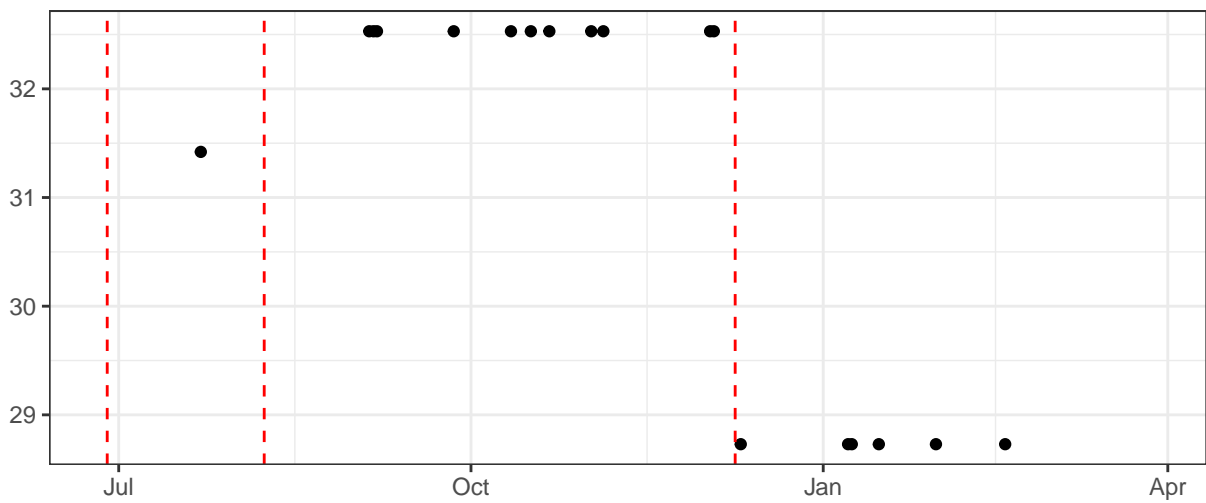
R780-A



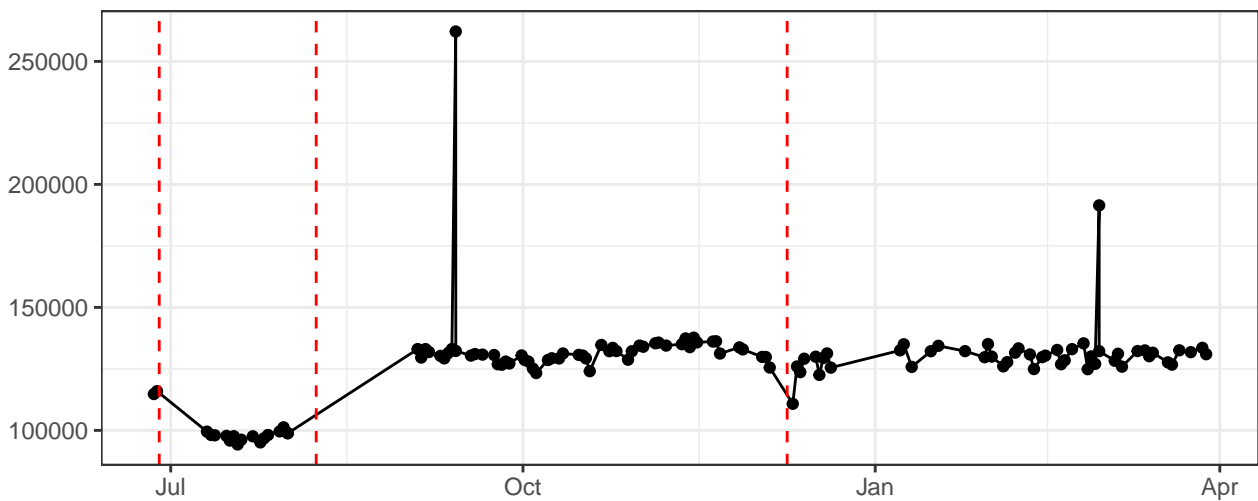
Blue_LaserDelay



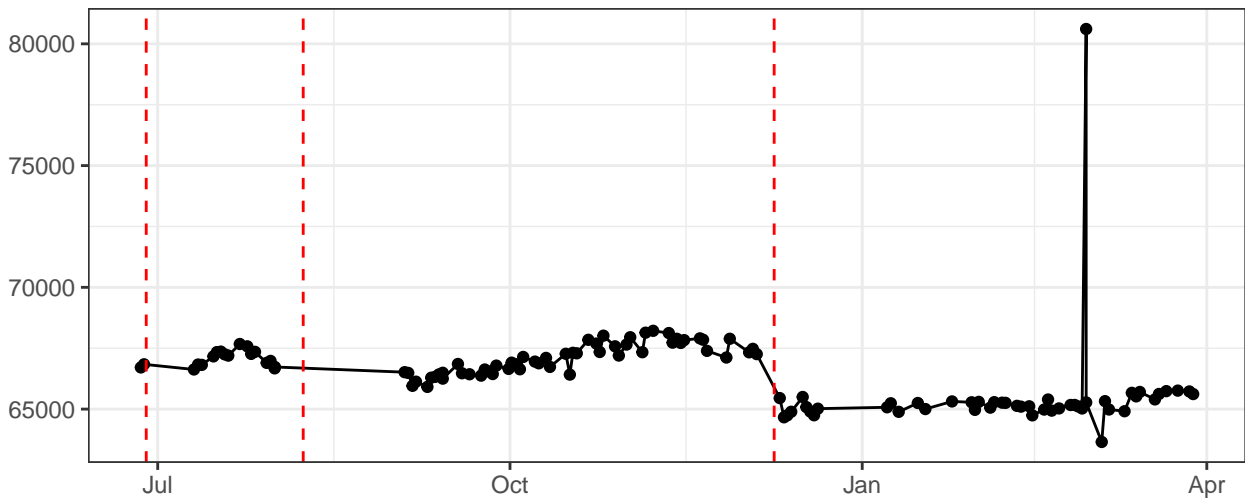
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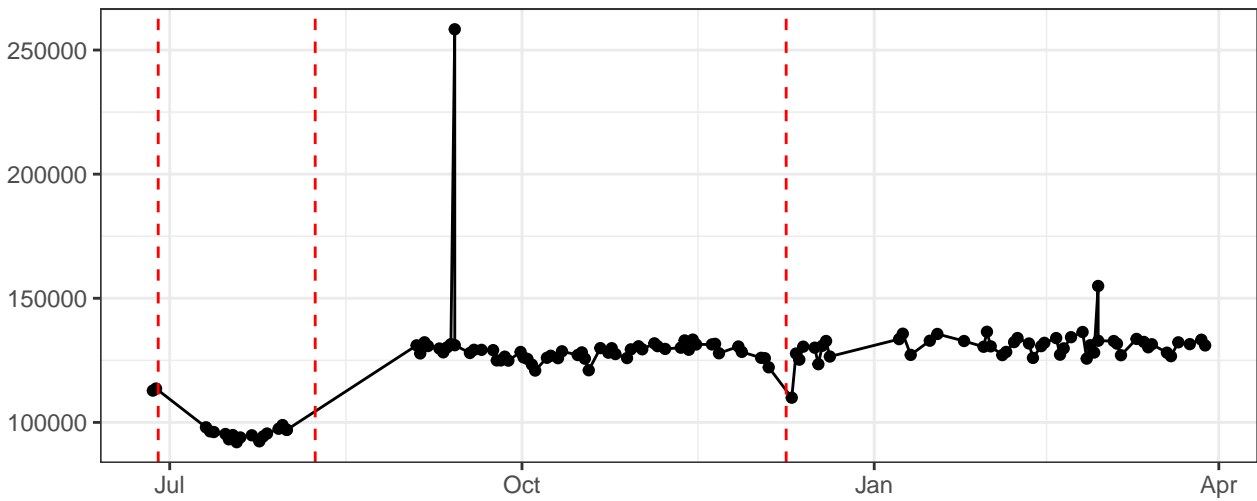
FSC-A



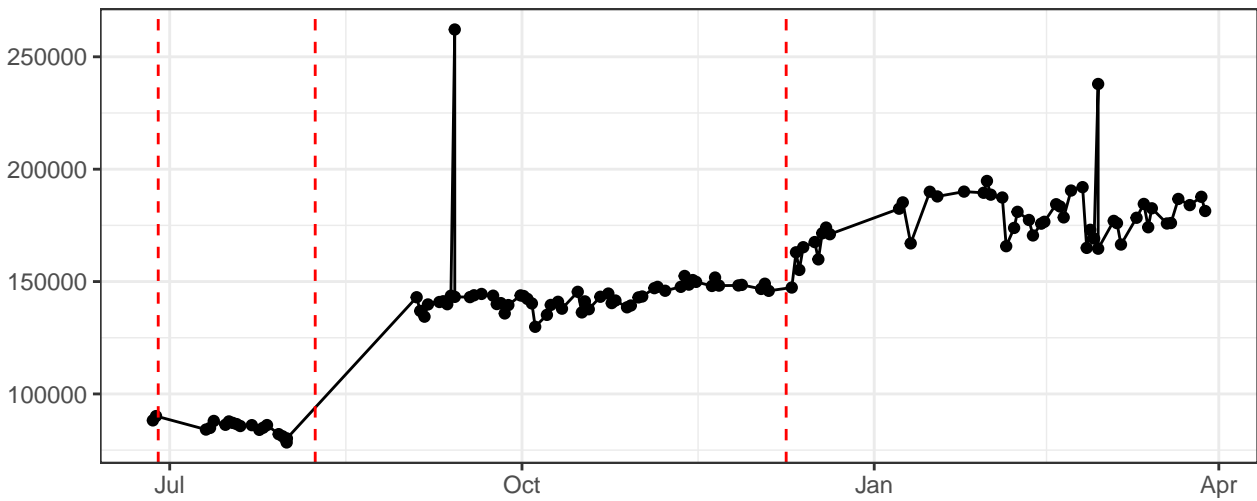
FSC-H



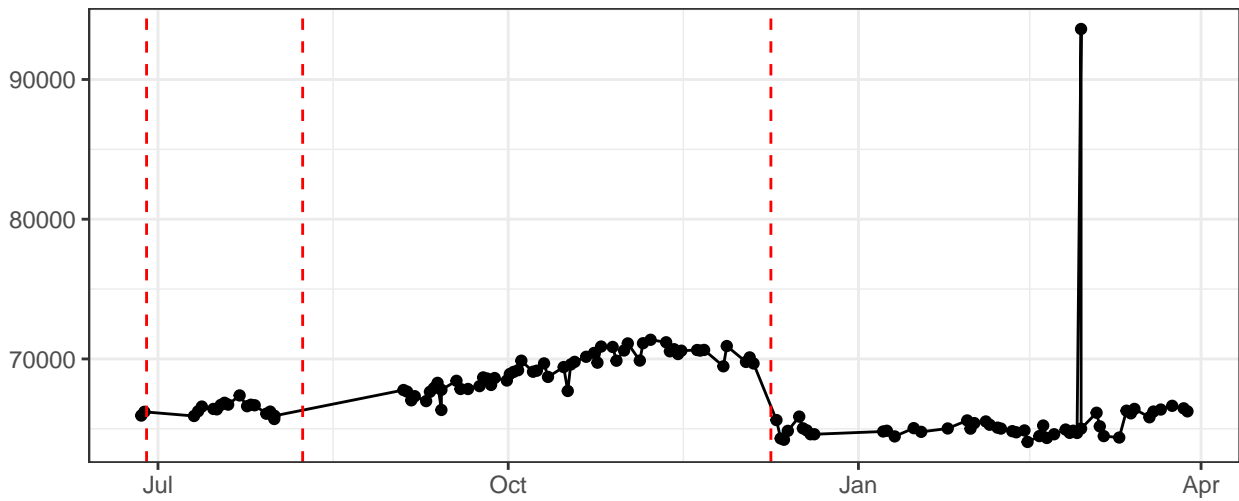
FSC-W



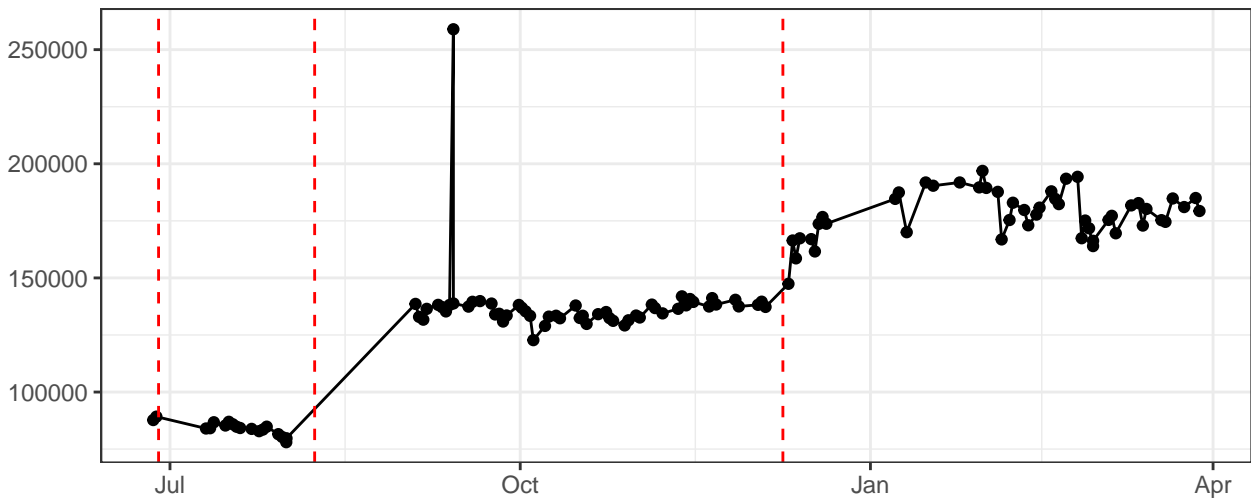
SSC-A



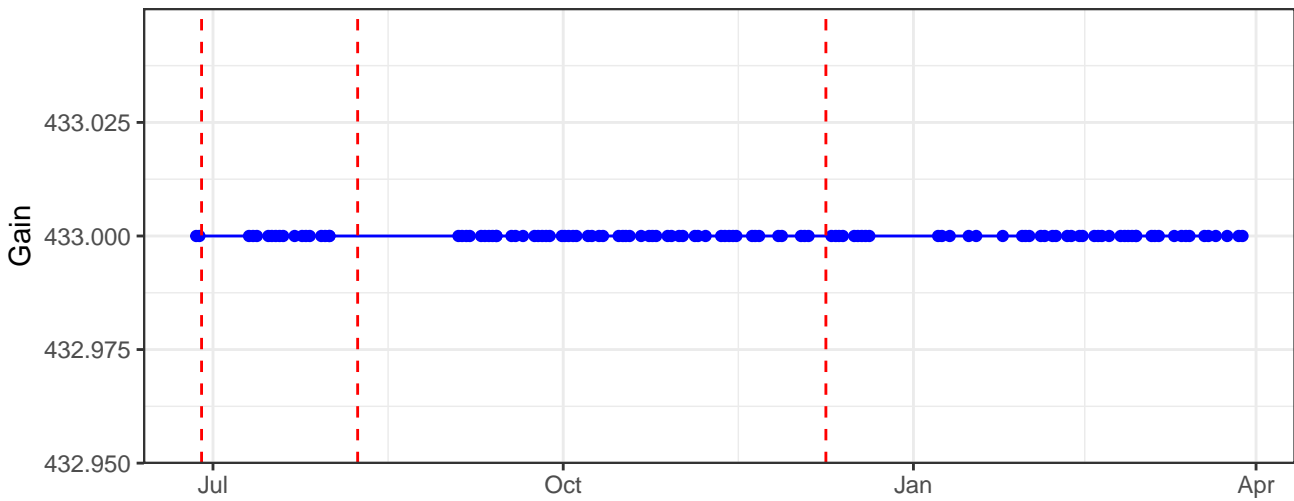
SSC-H



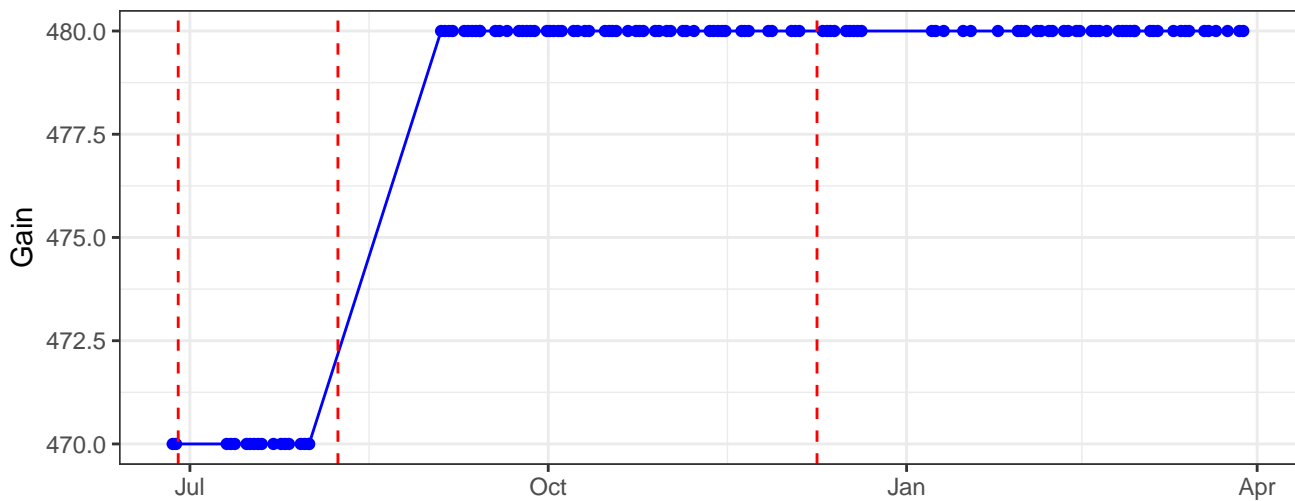
SSC-W



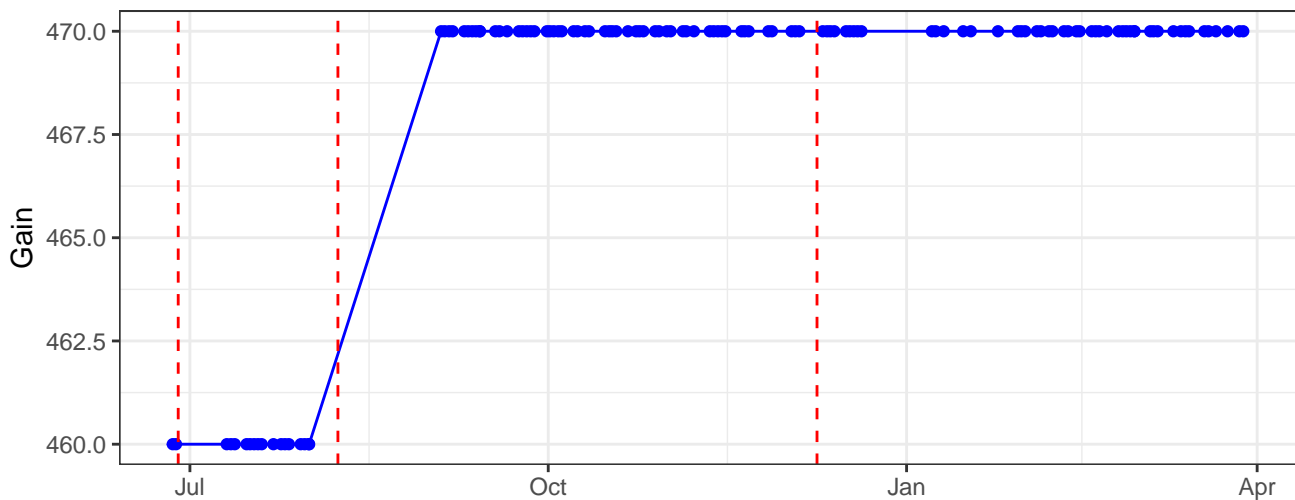
B530-A_Gain



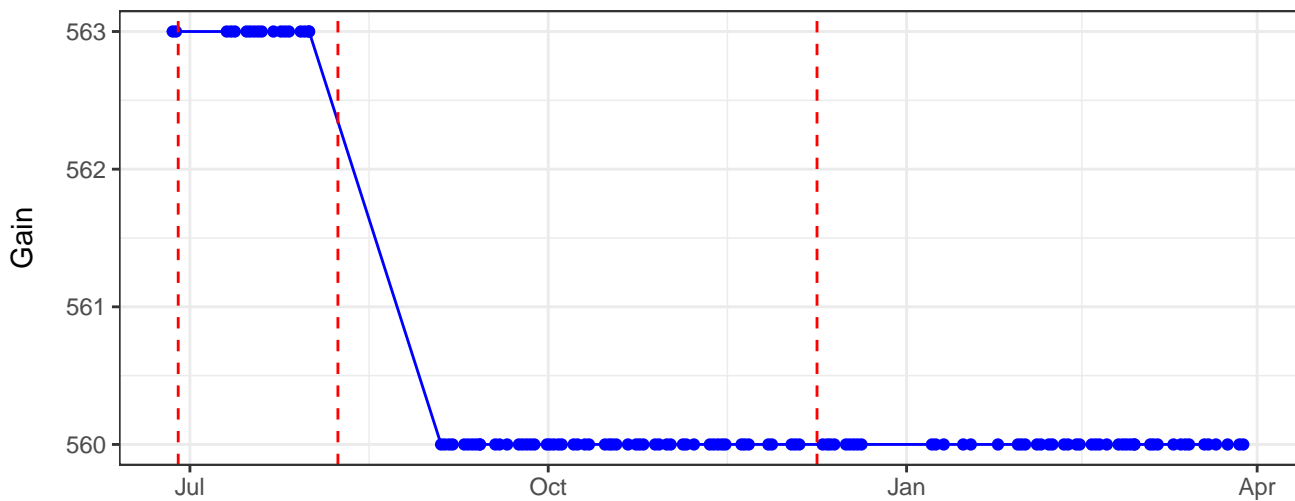
B585-A_Gain



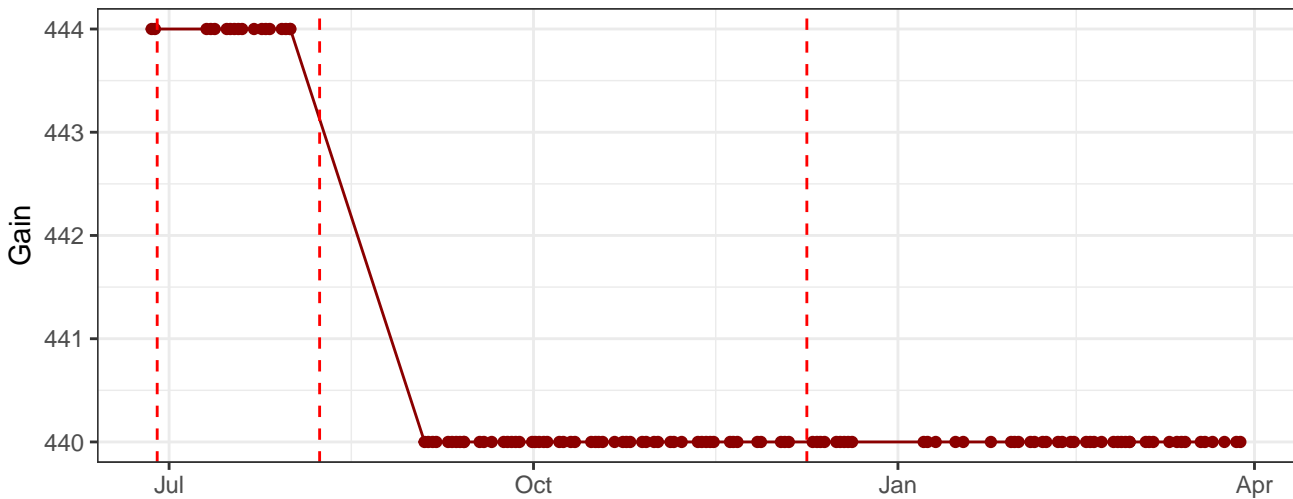
B695-A_Gain



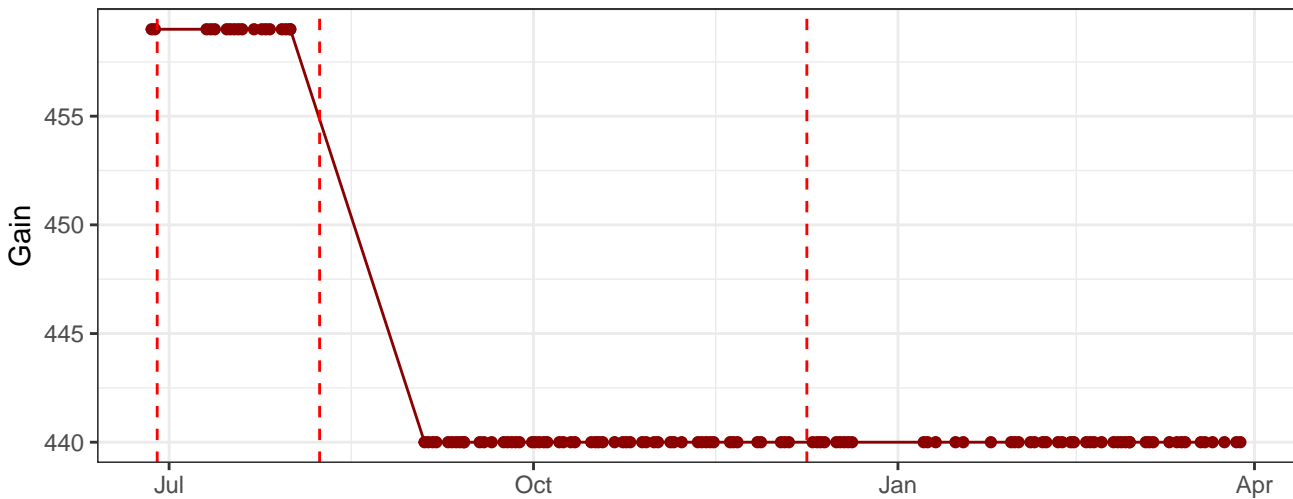
B780-A_Gain



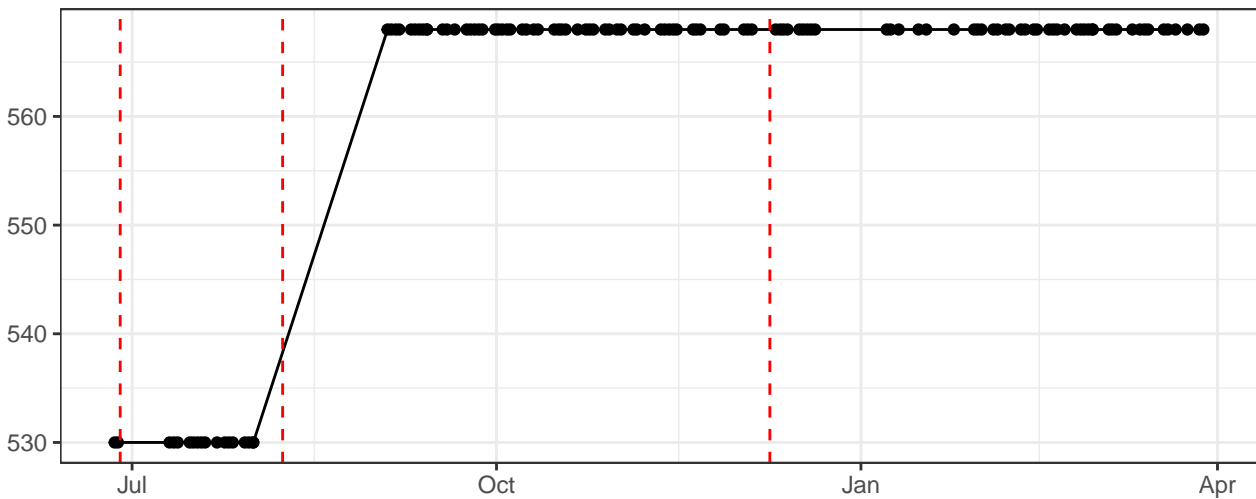
R670-A_Gain



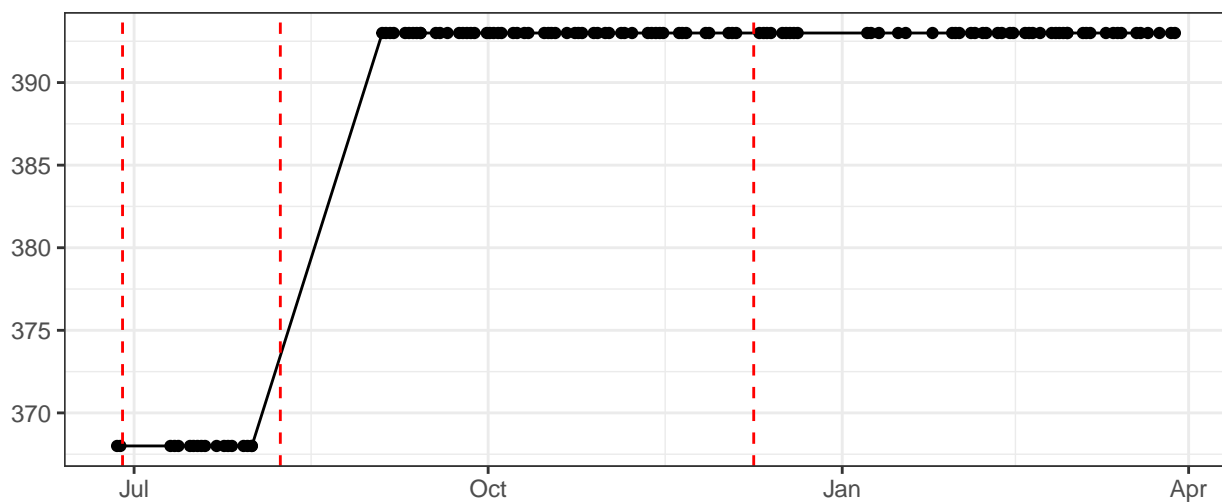
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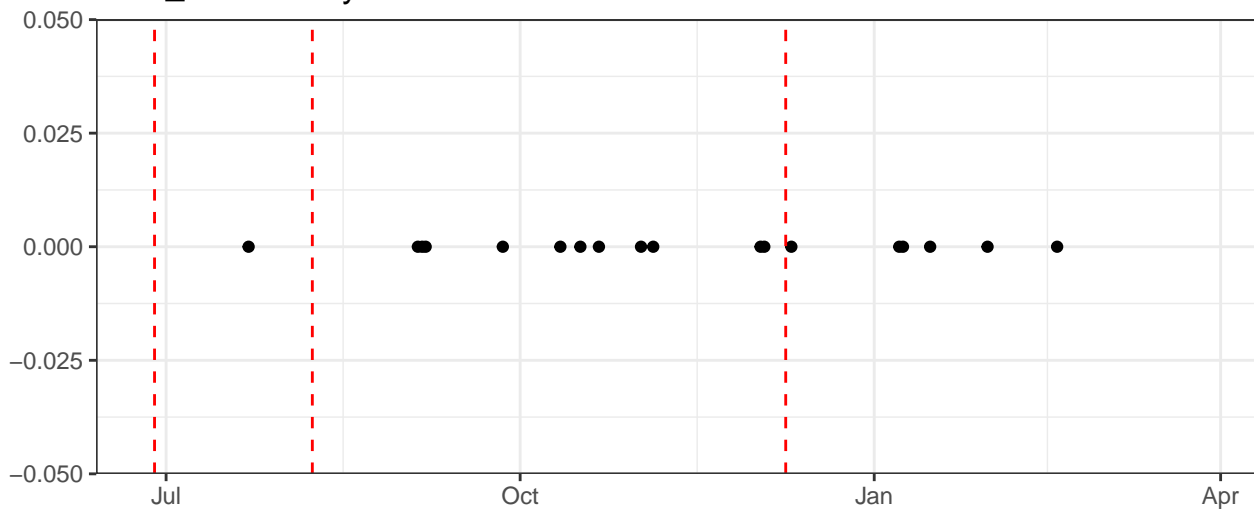
FSC-A_Gain



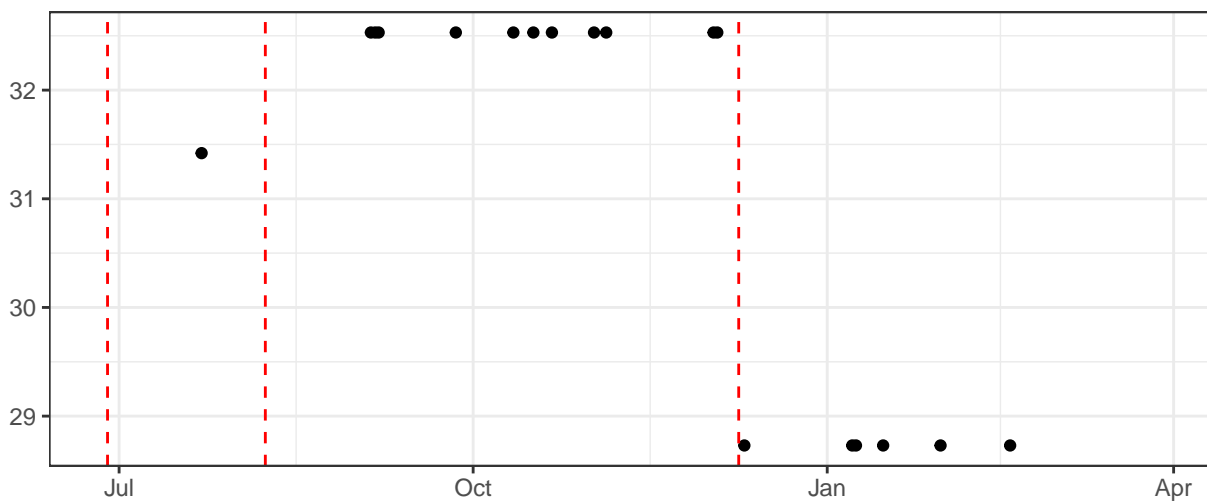
SSC-A_Gain



Blue_LaserDelay



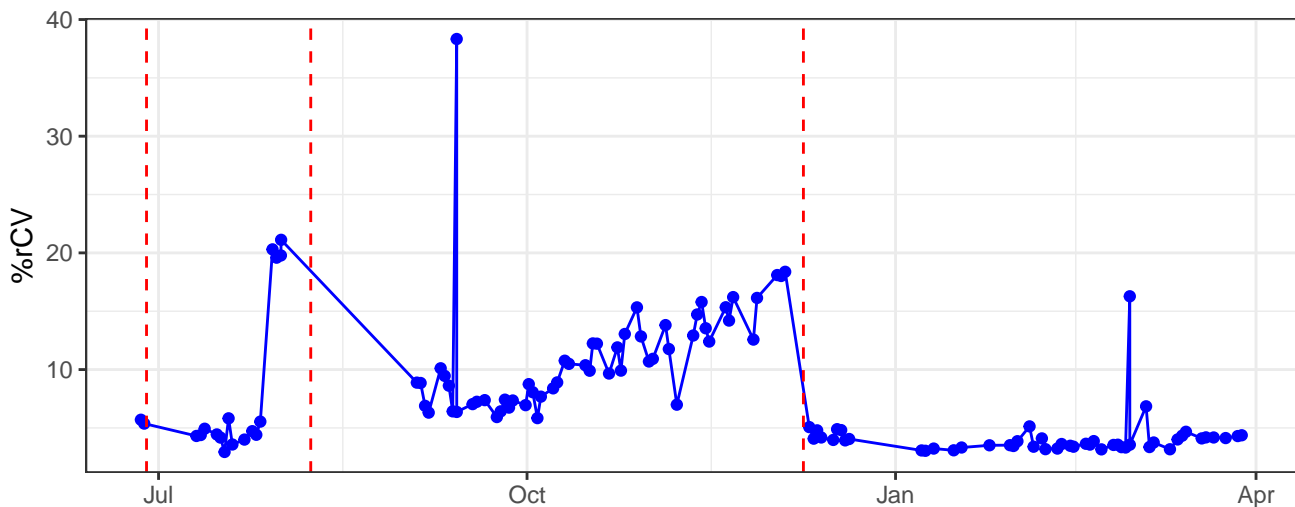
Red_LaserDelay



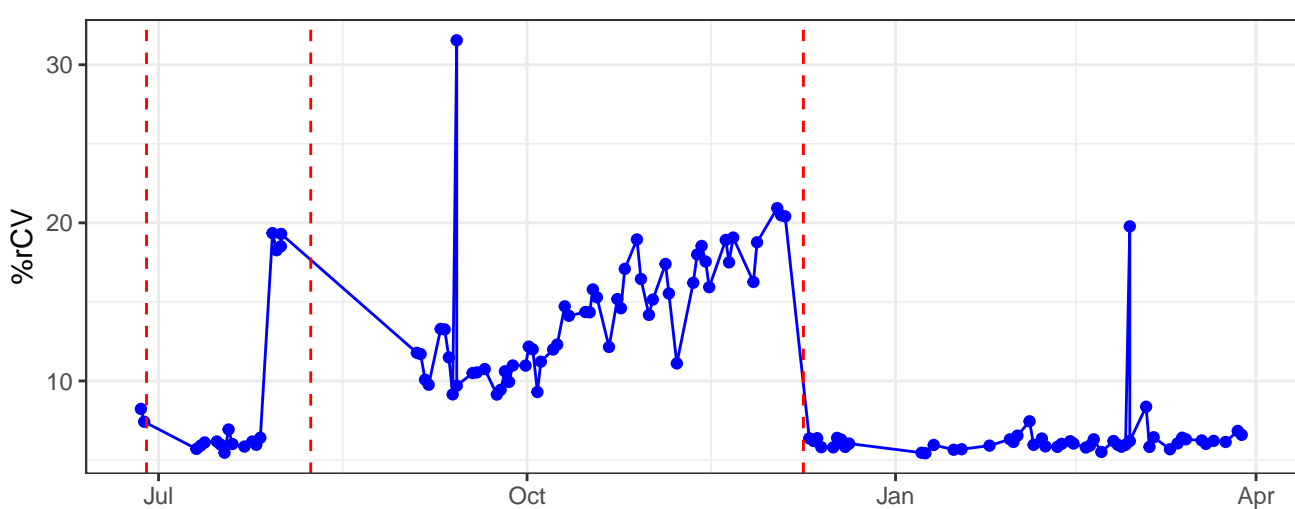
The scatter plot displays daily case counts over time. The y-axis represents the number of cases, ranging from 0 to 100. The x-axis represents time, with labels for July, October, January, and April. Two vertical red dashed lines are present: one at the beginning of the data series (July) and one at the end (January). The data points are black dots. Most points are at 0, indicating no cases. There are a few points at higher values, around 70-80, in January and February.

The graph displays the percentage of reads with coverage 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 approximately July 10 and August 10. The data points, connected by a blue line, show a significant peak of 30% rCV in late September, followed by a period of high variability between 10% and 20% rCV until late November. After a sharp drop in December, the rCV remains low, generally below 5%, from January through April.

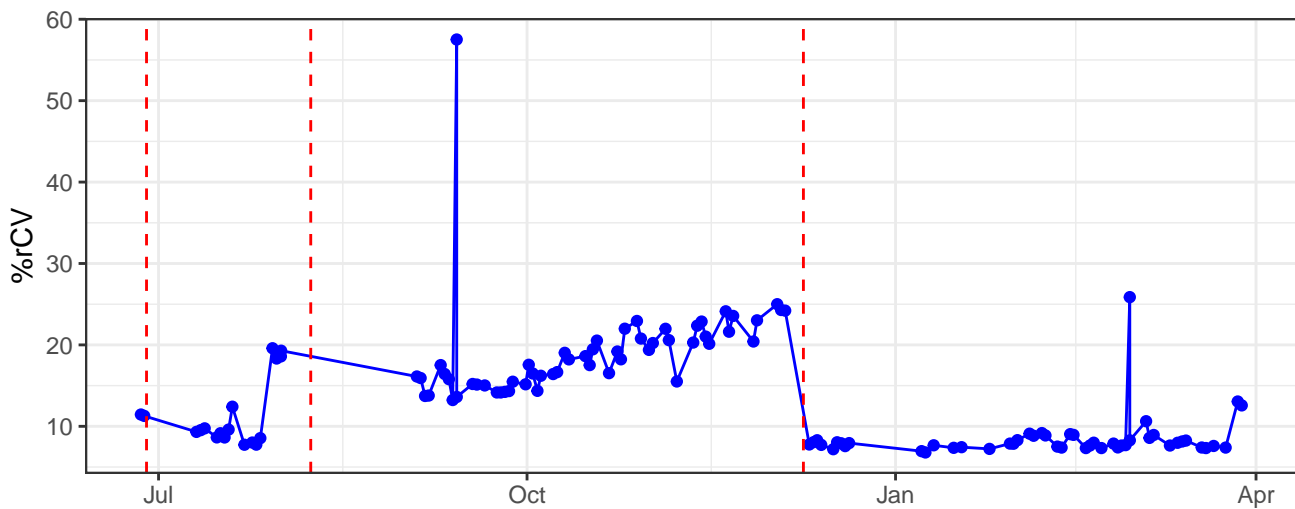
B585-A-% rCV



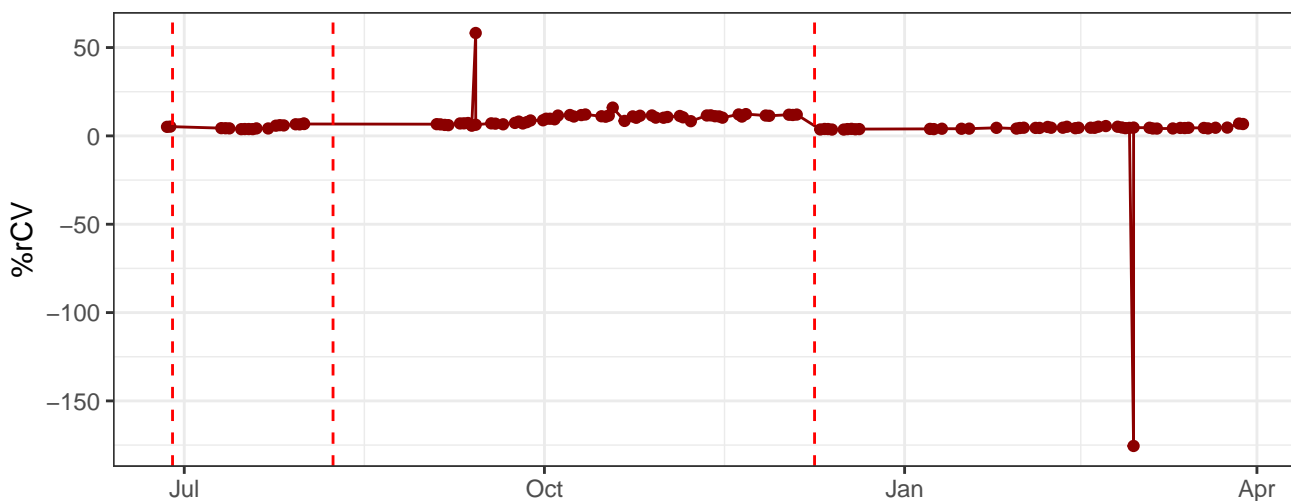
B695-A-% rCV



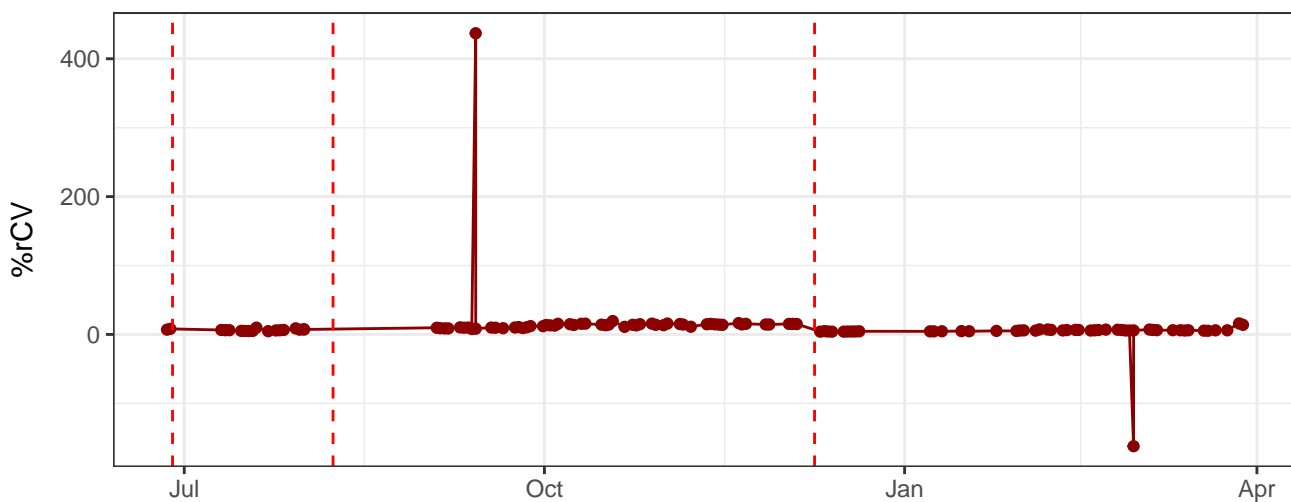
B780-A-% rCV



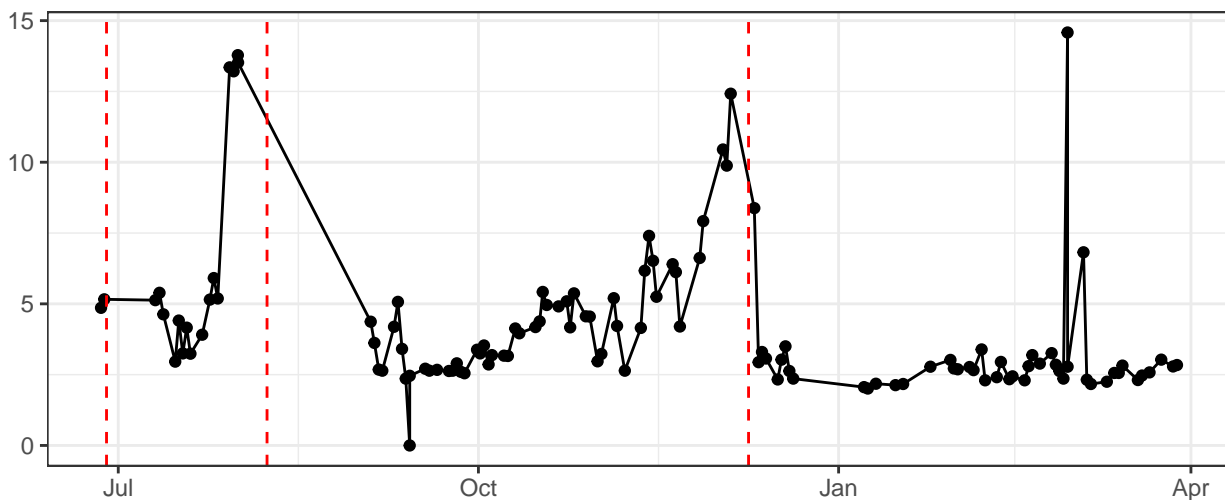
R670-A-% rCV



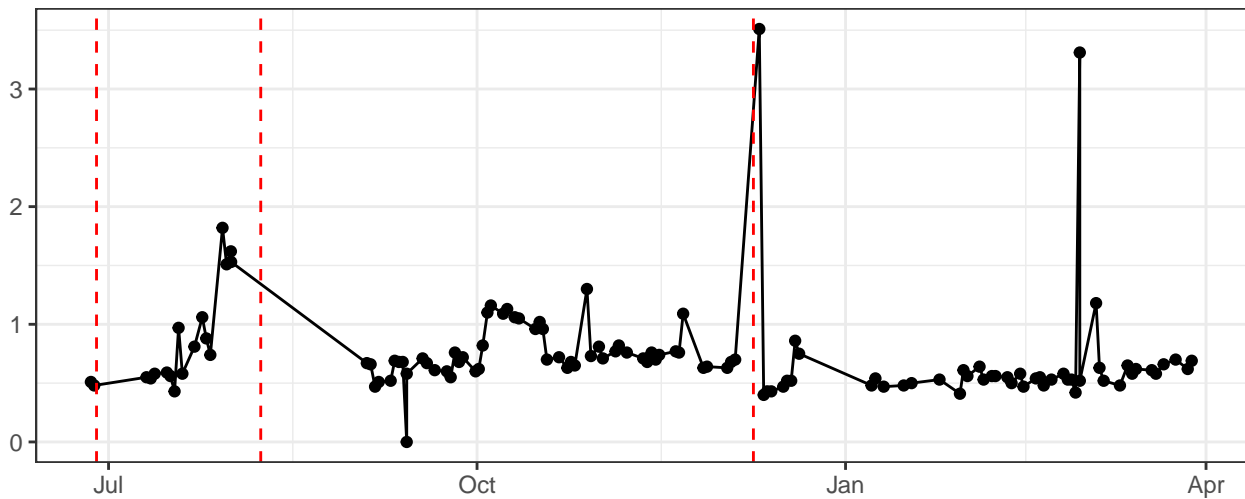
R780-A-% rCV



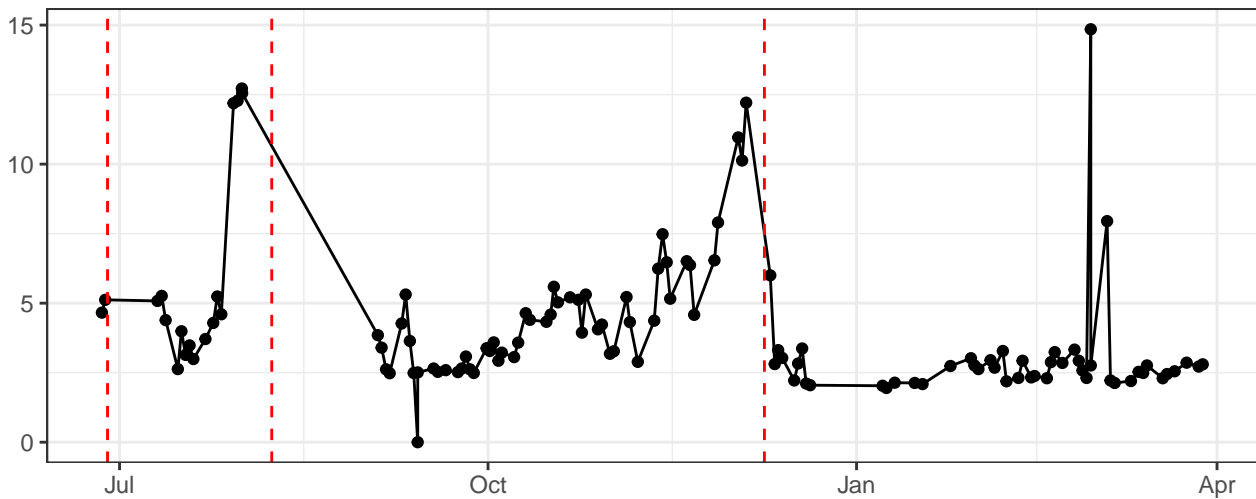
FSC-A-% rCV



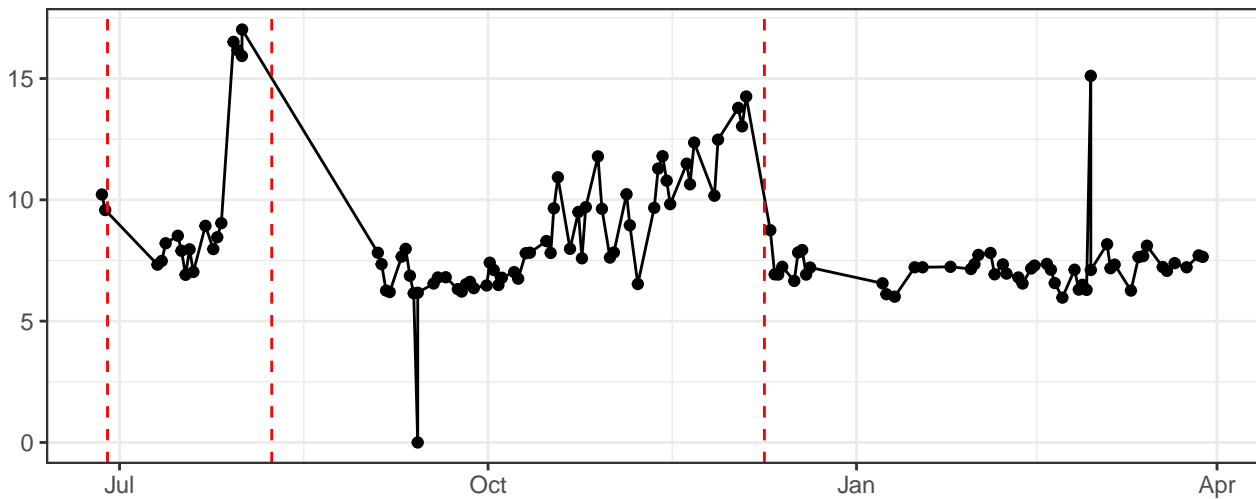
FSC-H-% rCV



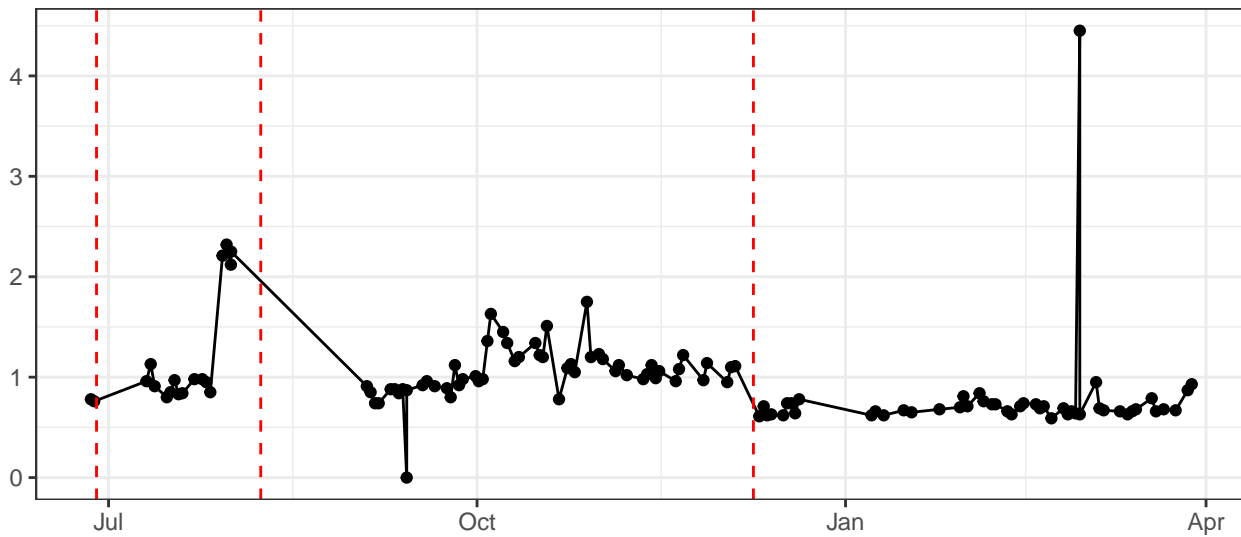
FSC-W-% rCV



SSC-A-% rCV



SSC-H-% rCV



SSC-W-% rCV

