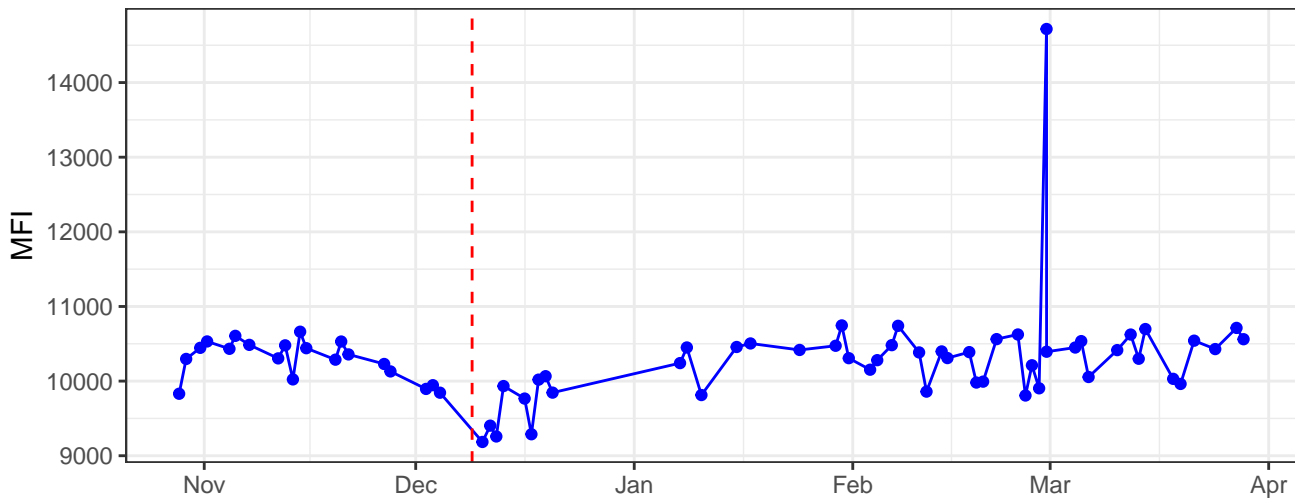
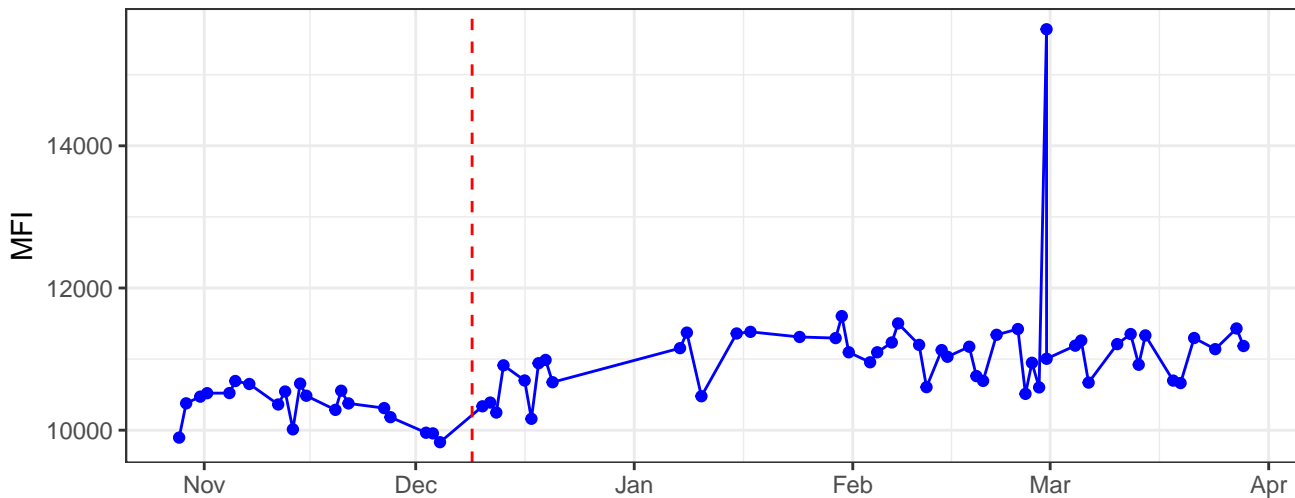


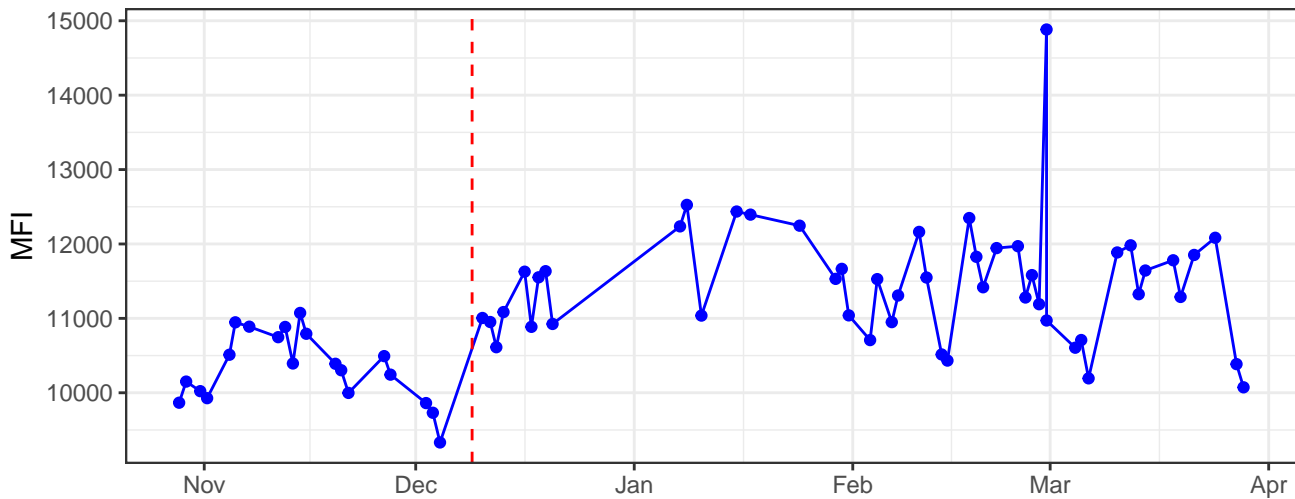
B530-A



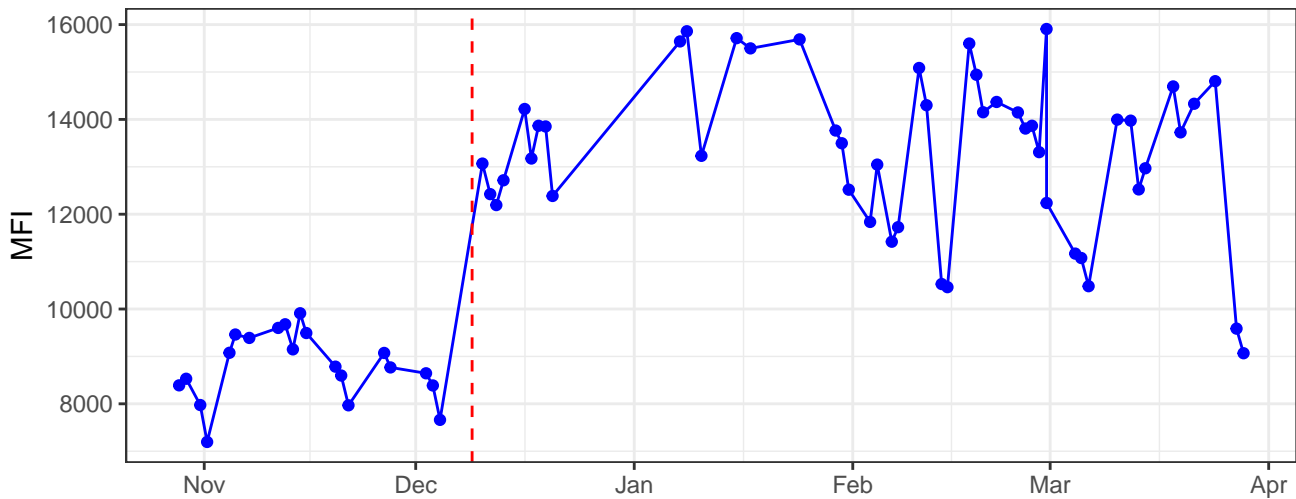
B585-A



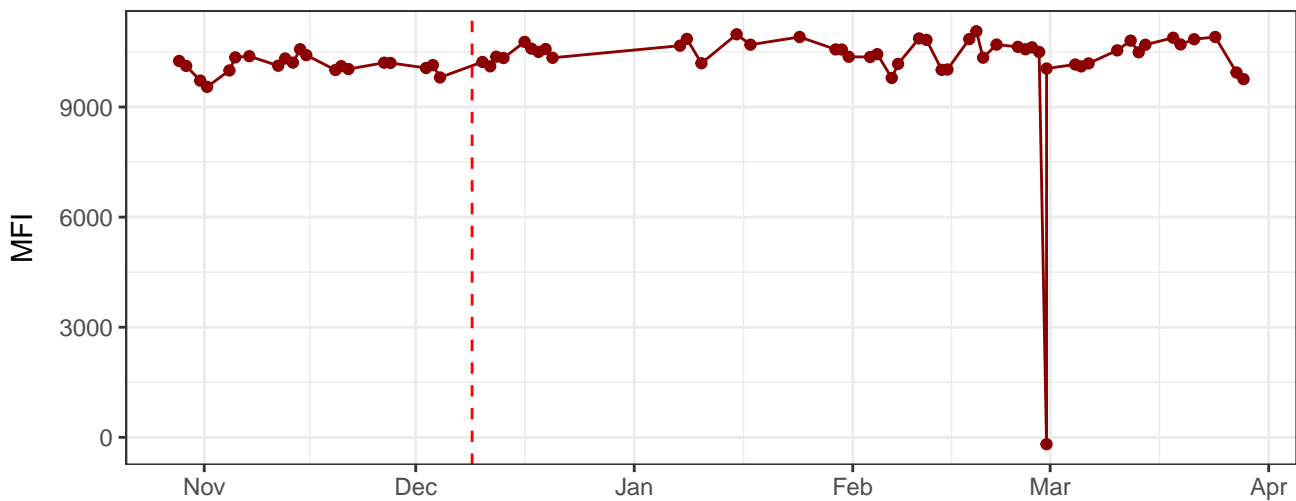
B695-A



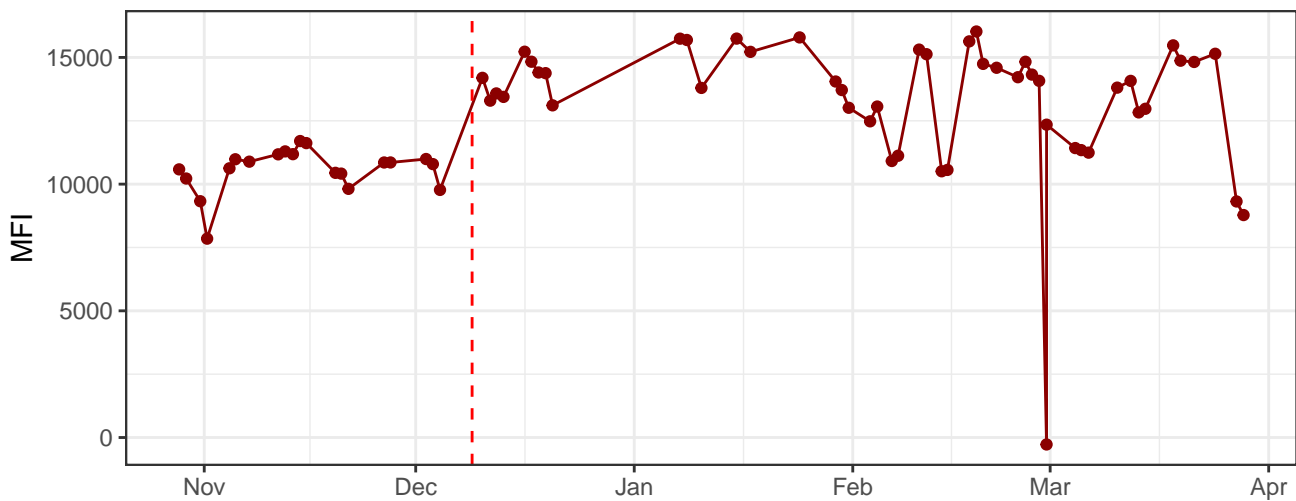
B780-A



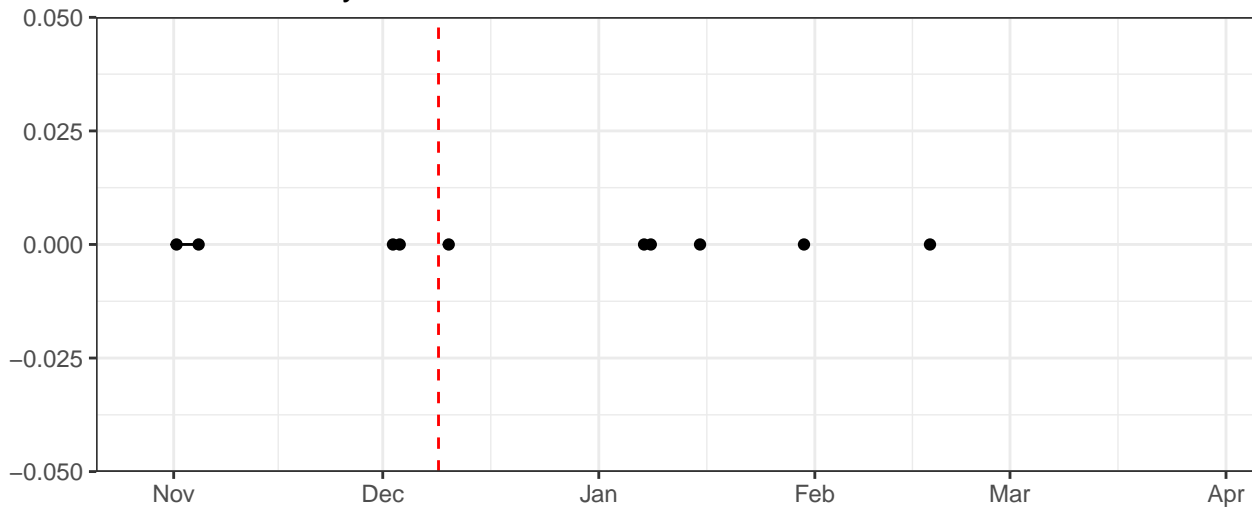
R670-A



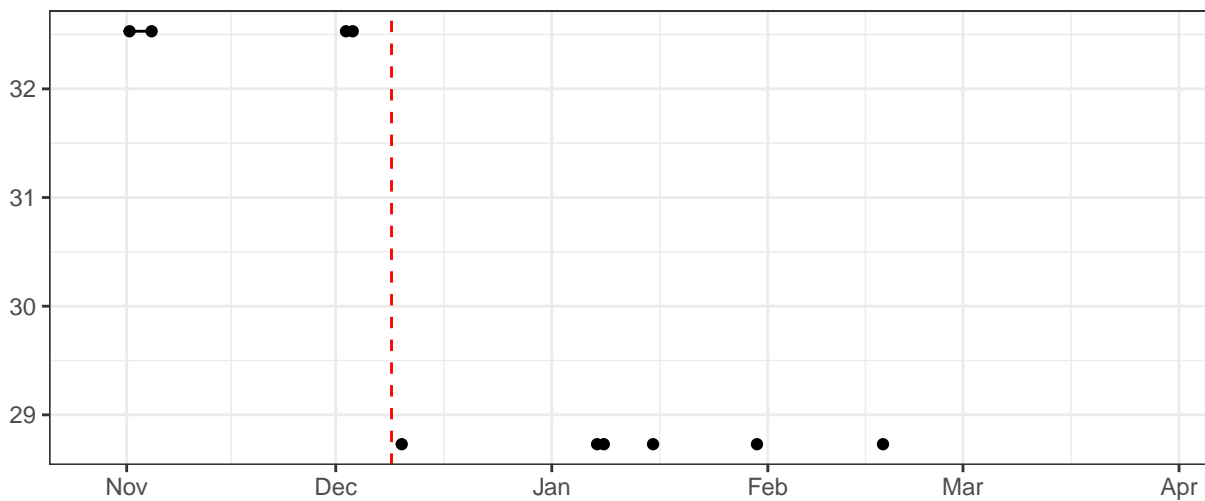
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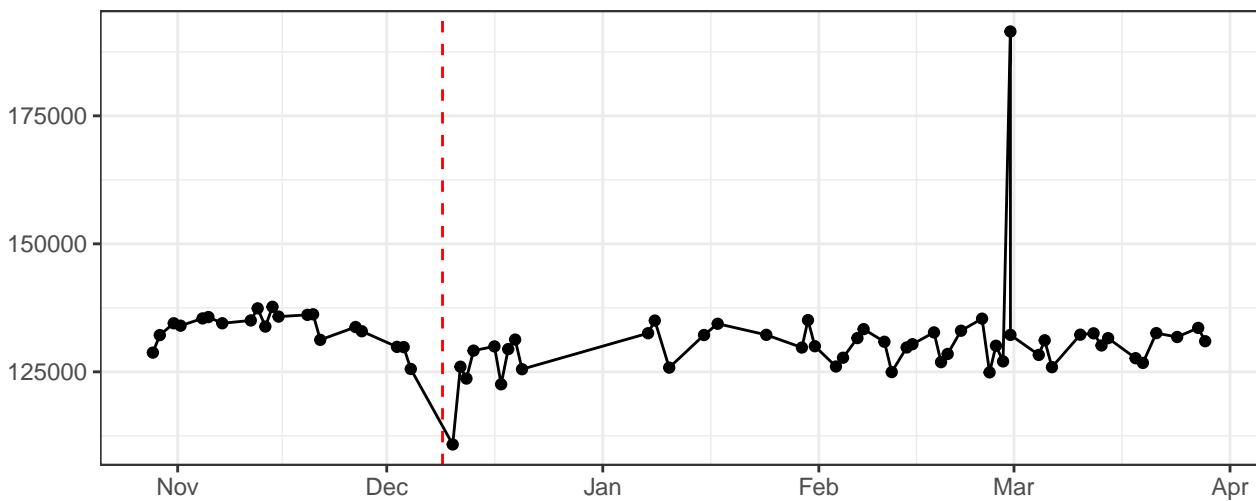
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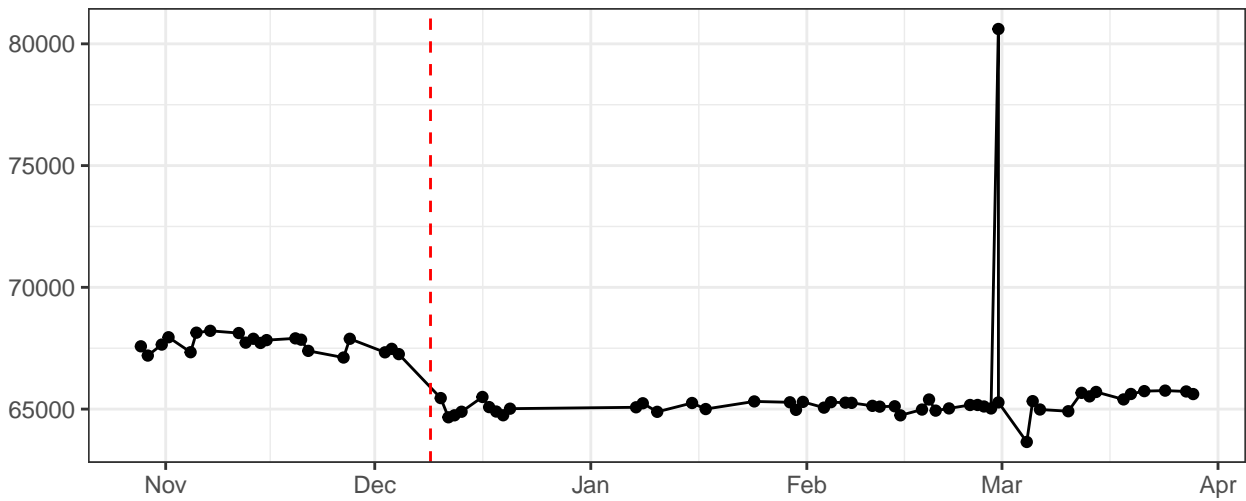
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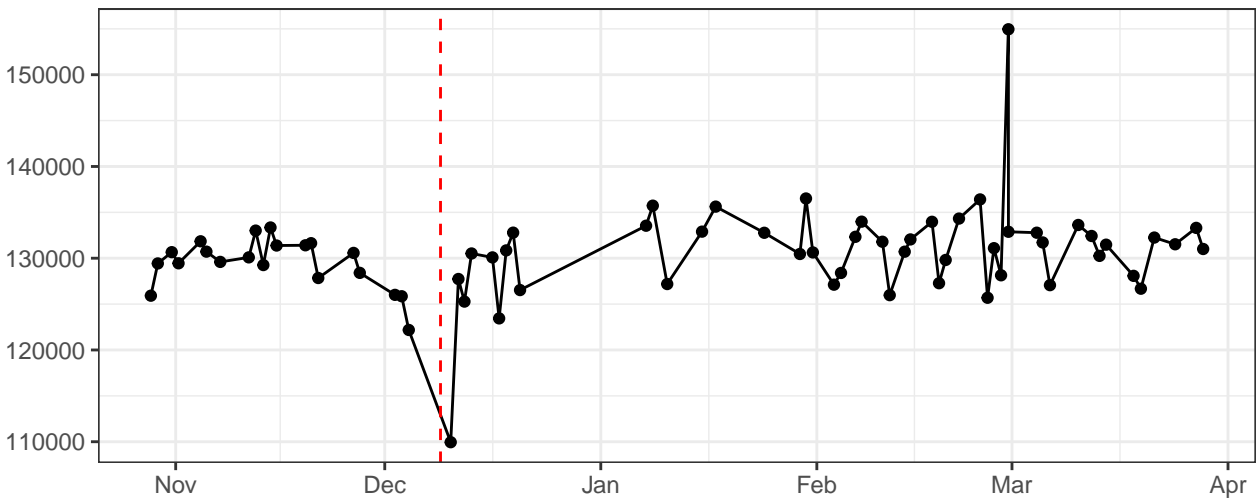
FSC-A



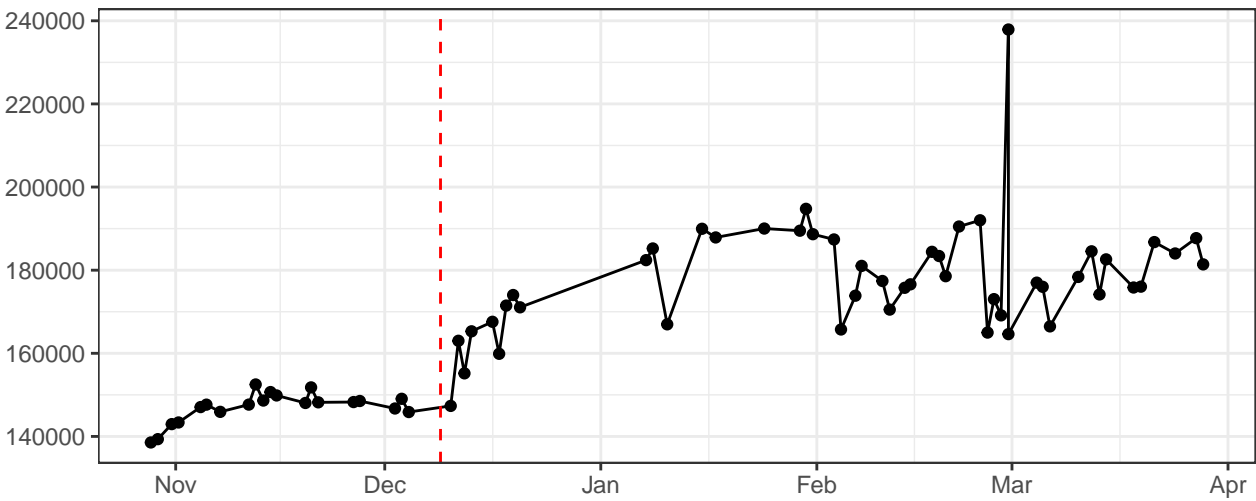
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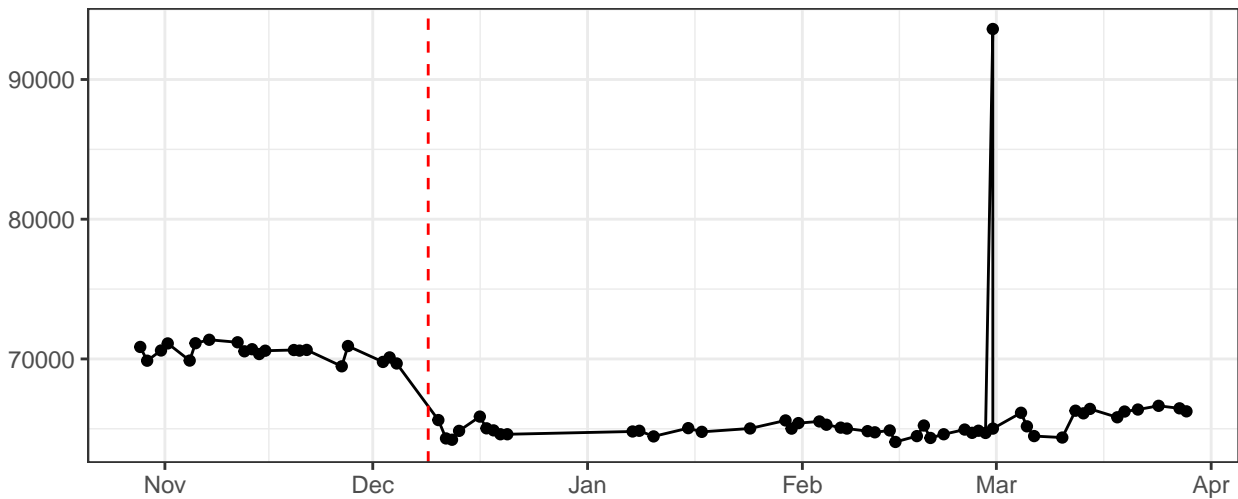
FSC-W



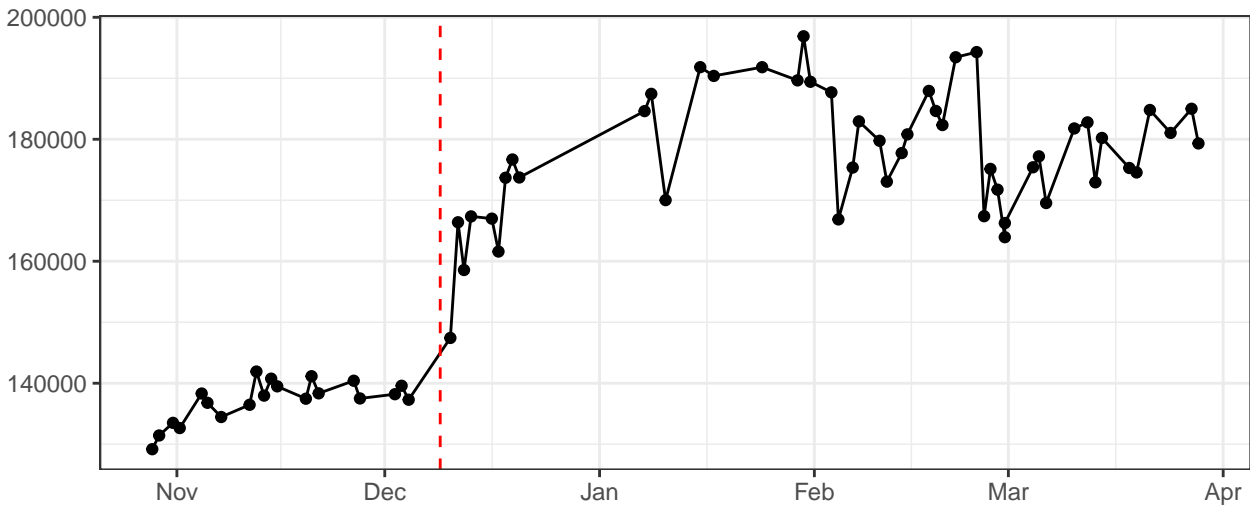
SSC-A



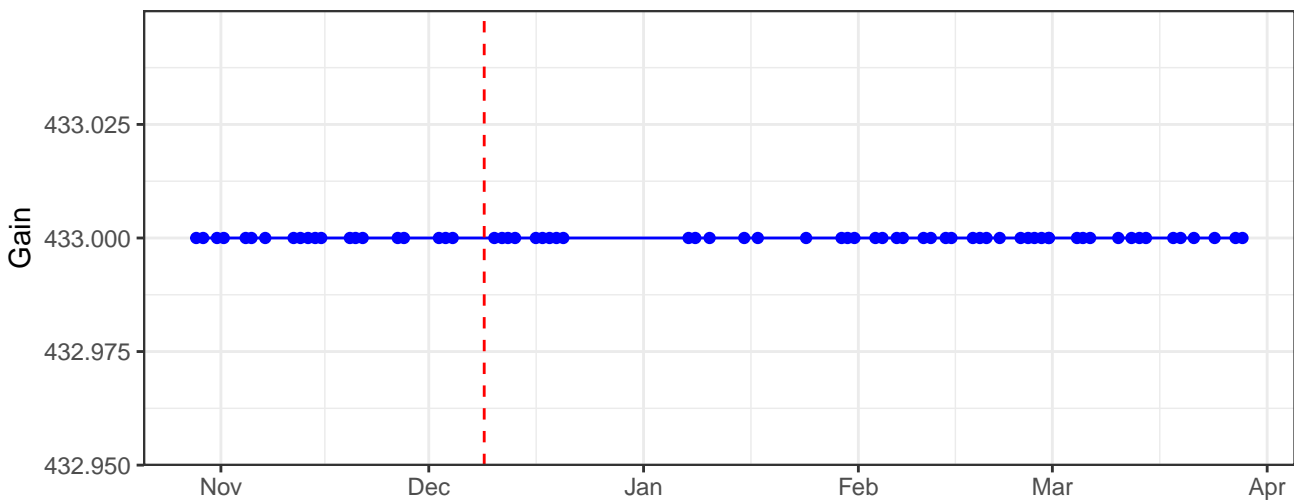
SSC-H



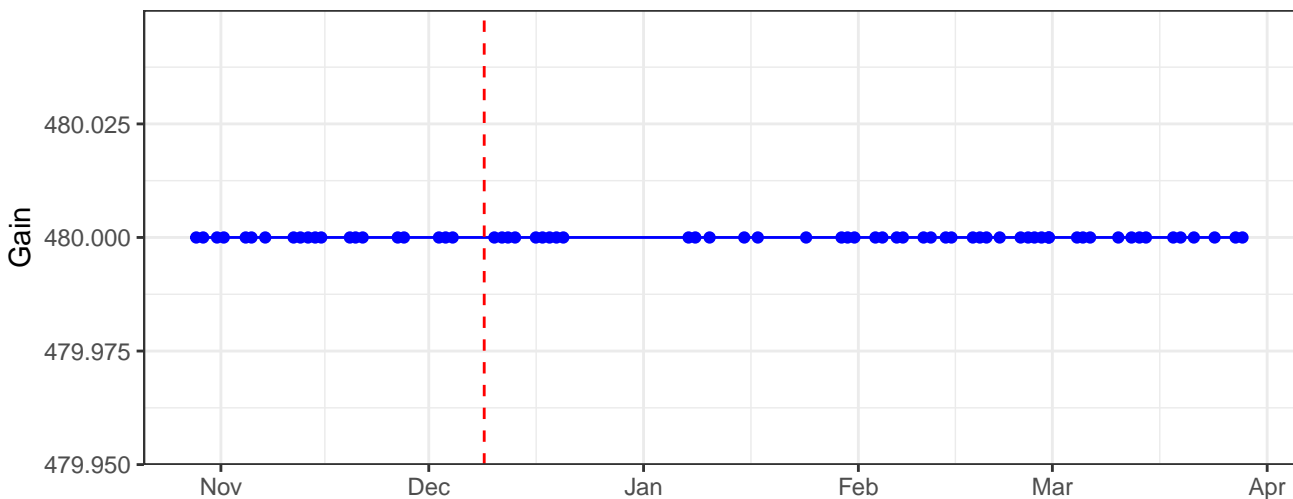
SSC-W



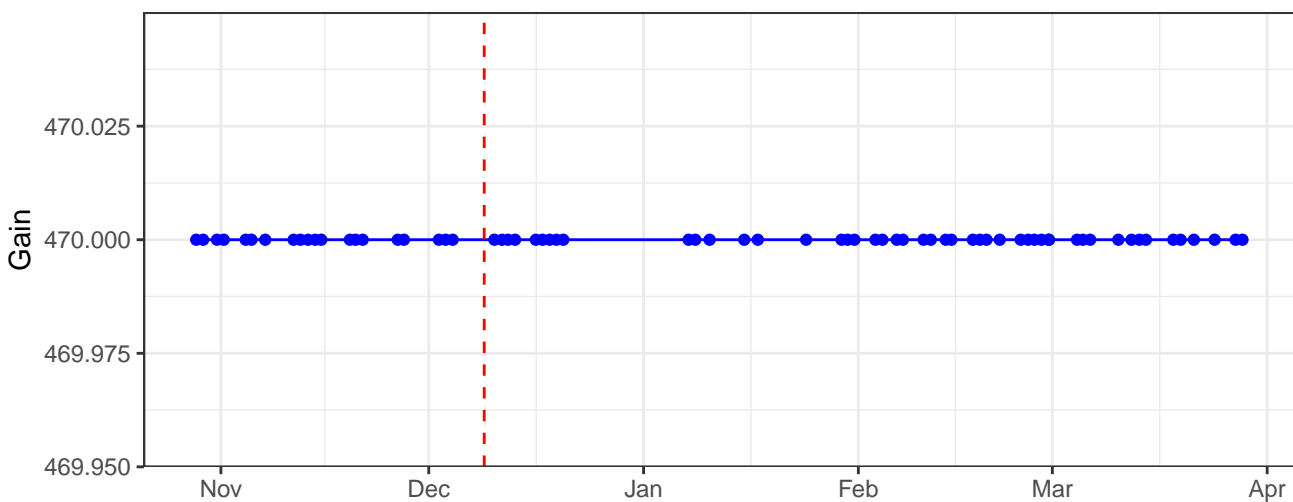
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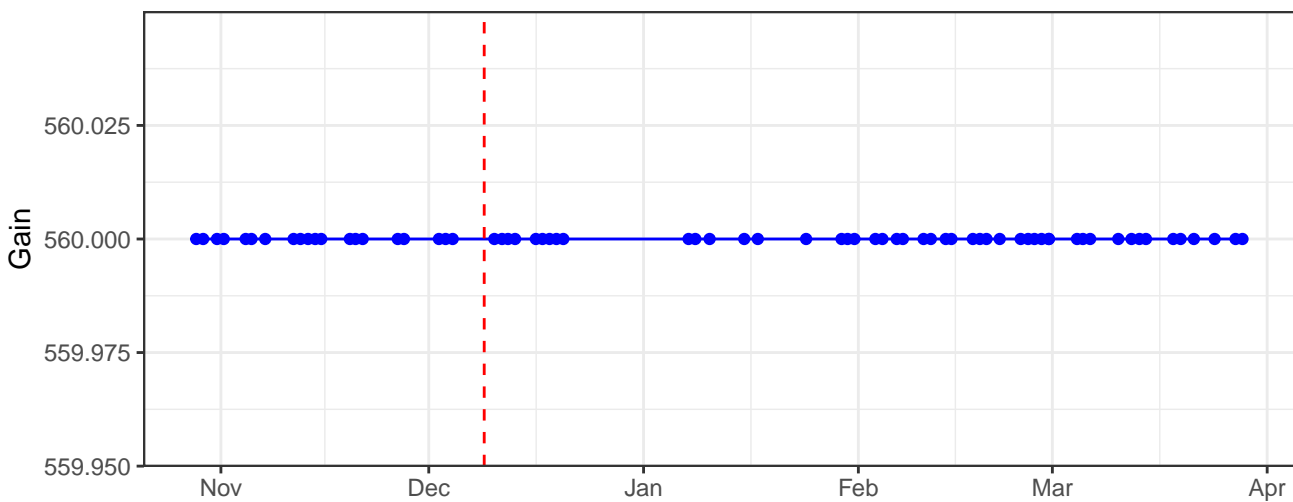
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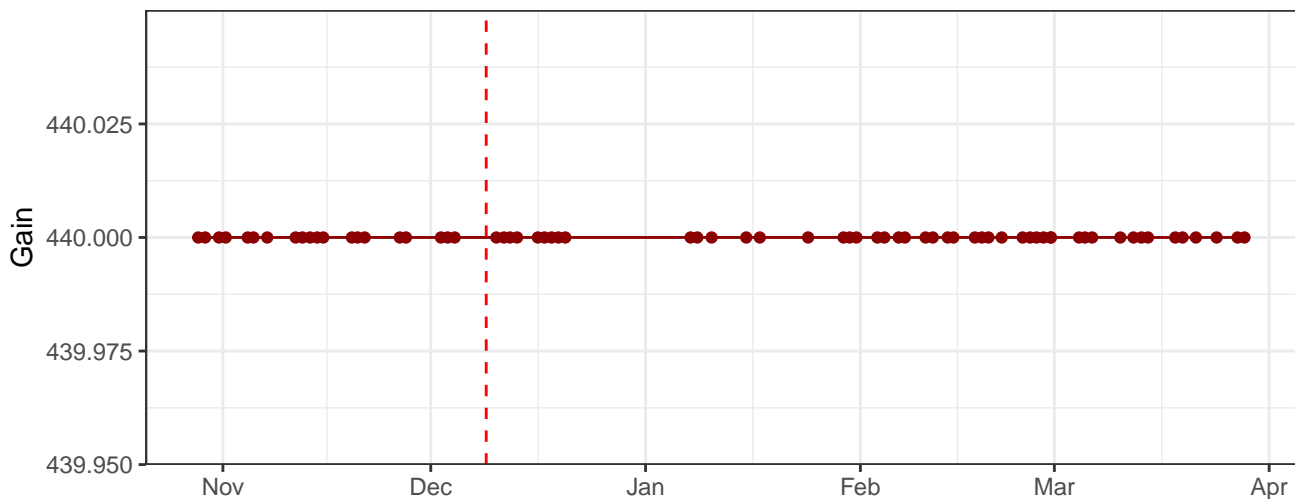
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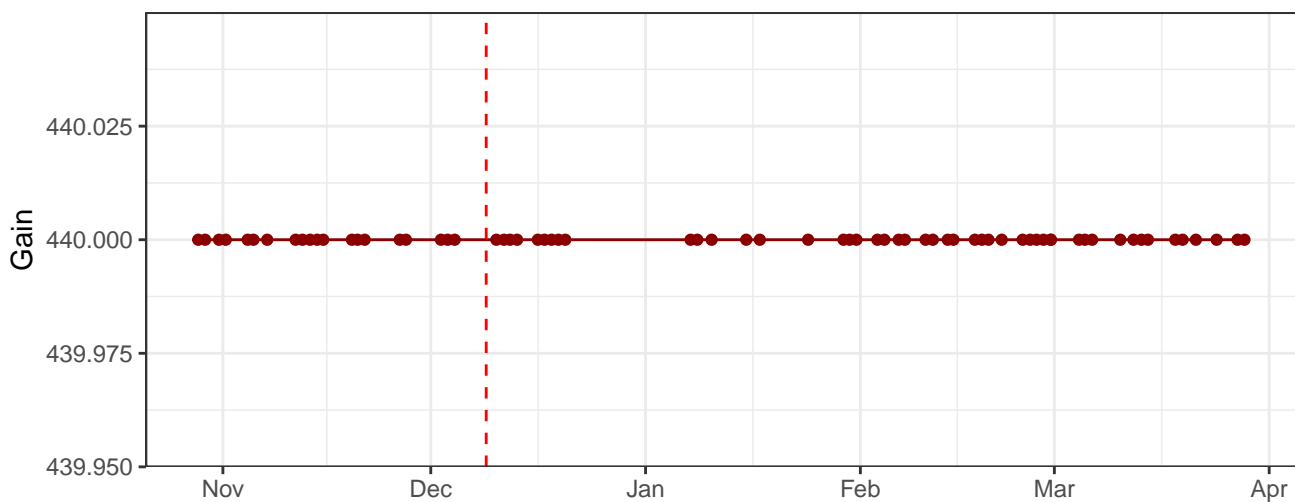
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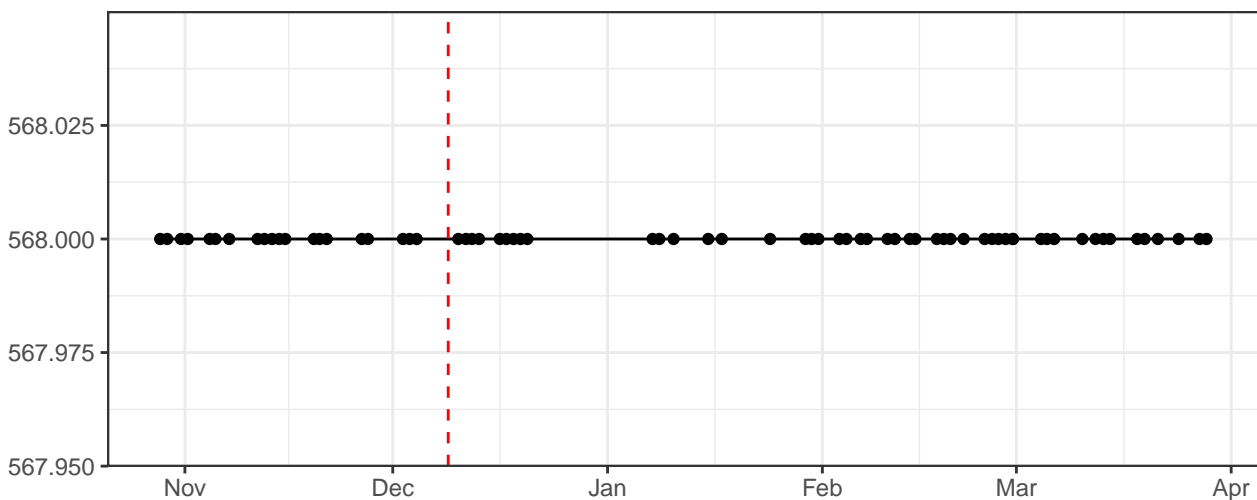
R670-A_Gain



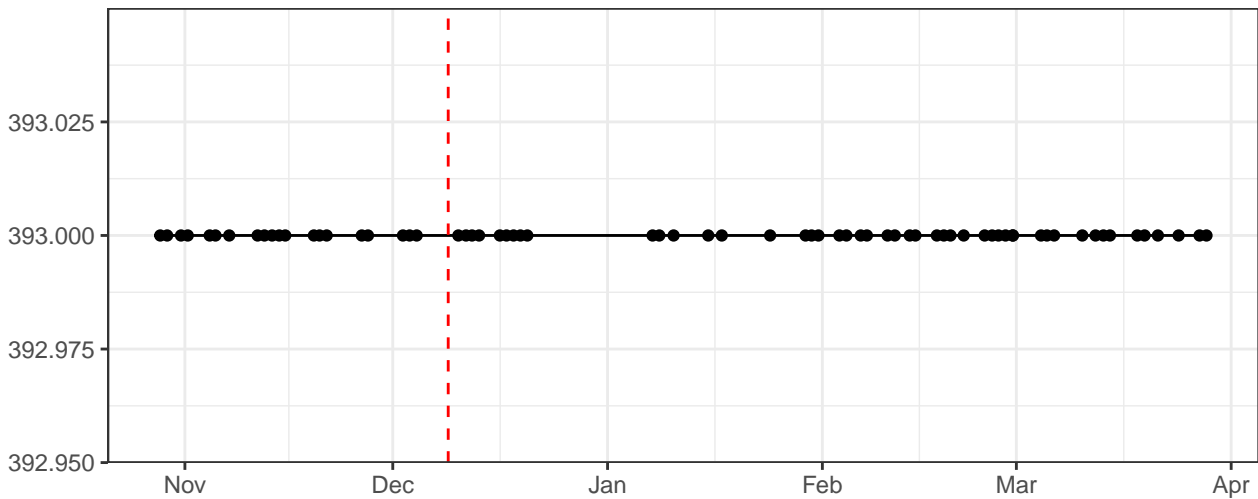
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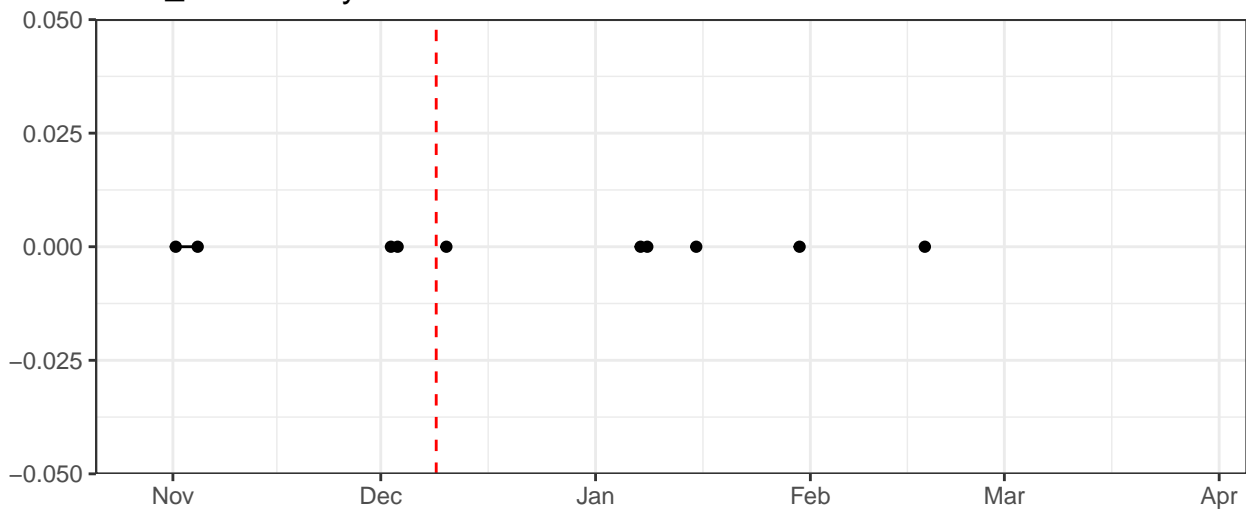
FSC-A_Gain



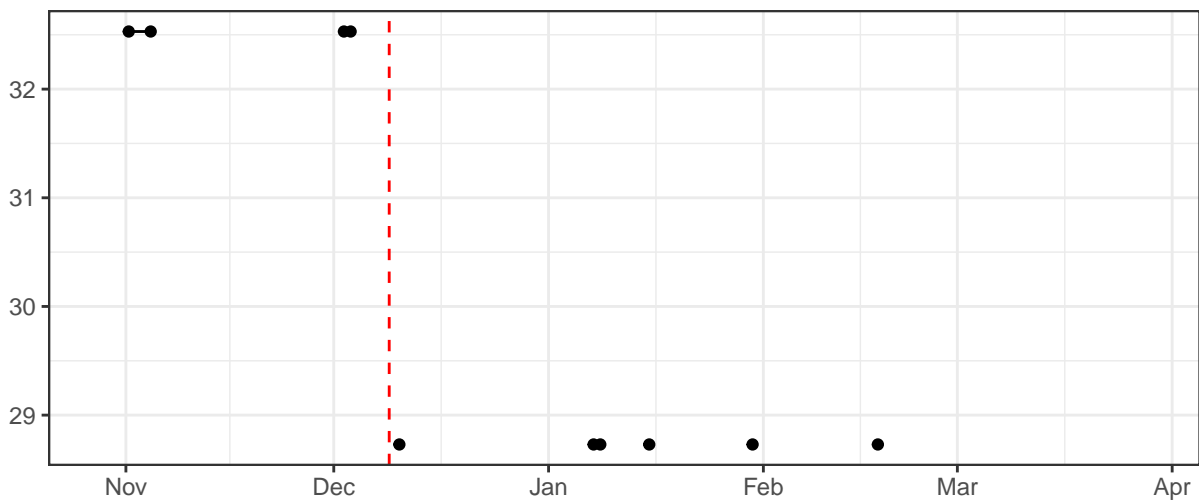
SSC-A_Gain



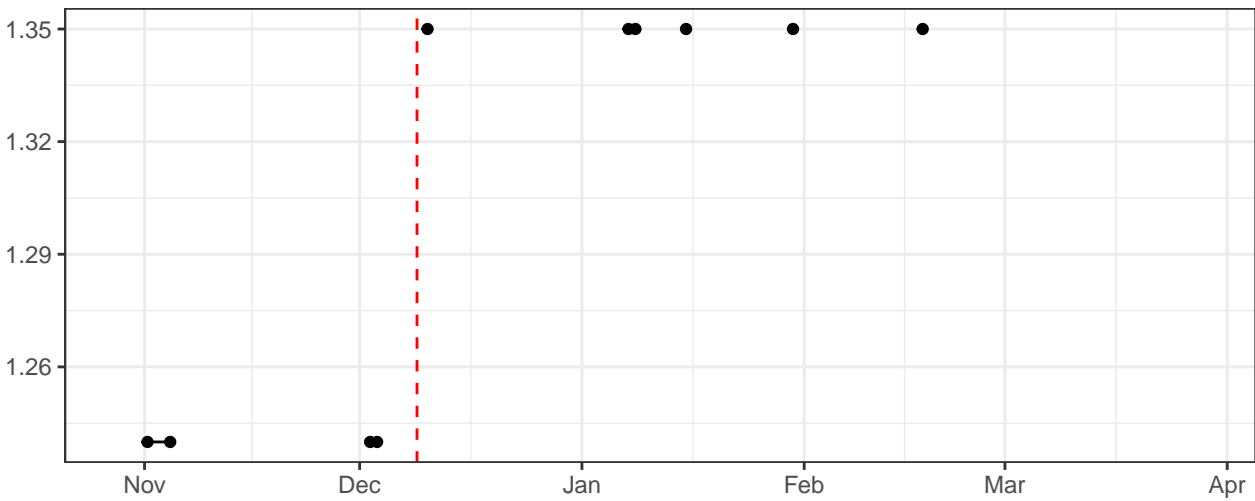
Blue_LaserDelay



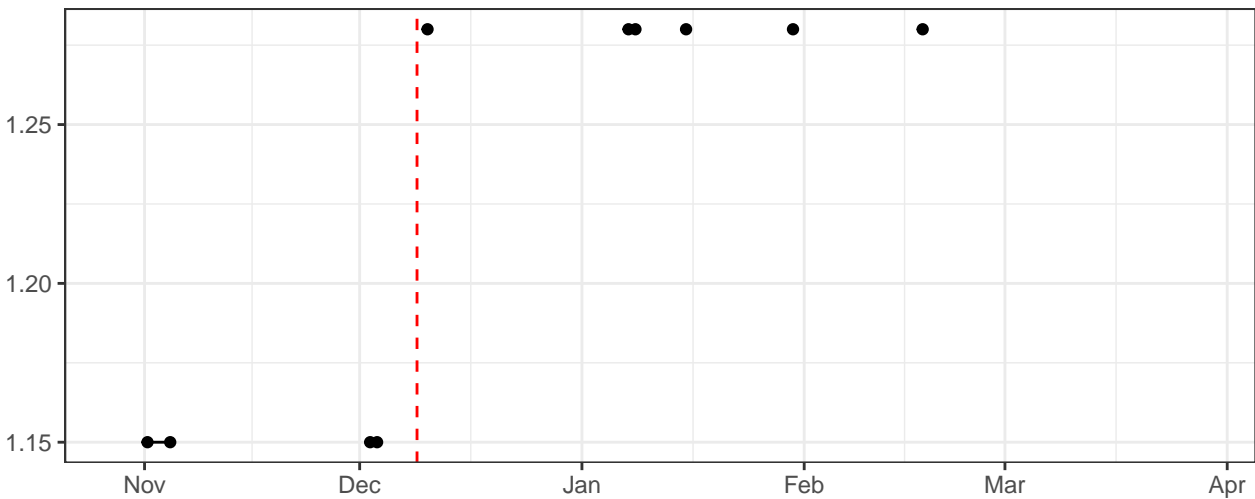
Red_LaserDelay



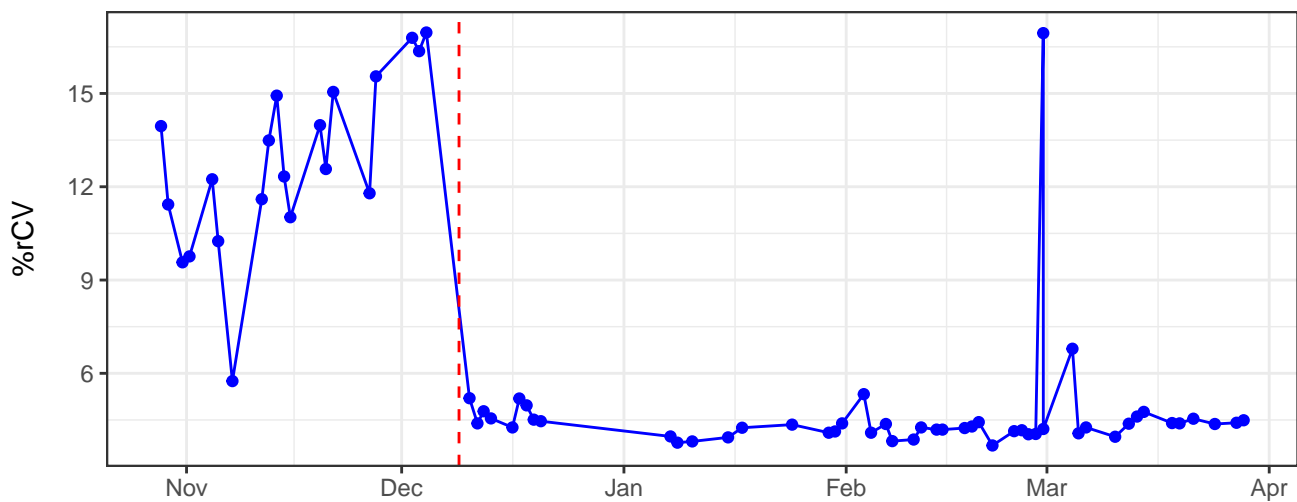
Blue_AreaScalingFactor



Red_AreaScalingFactor



B530-A-% rCV

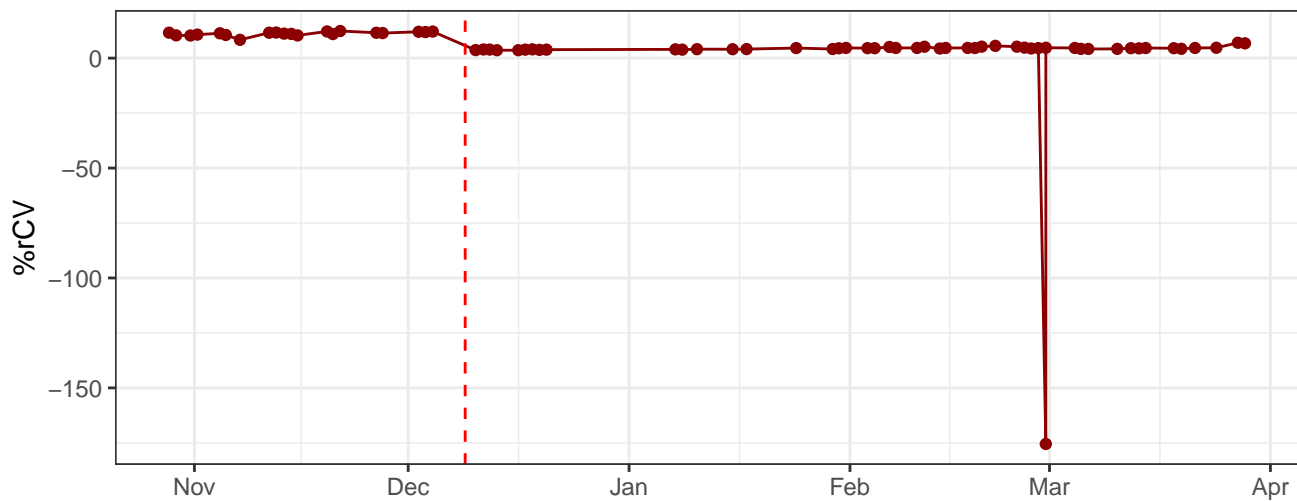


The graph displays the daily number of COVID-19 cases in the Netherlands from November to April. The y-axis represents the number of cases, with major grid lines at 0, 2,000, 4,000, 6,000, 8,000, and 10,000. The x-axis shows the months from November to April. A blue line with circular markers tracks the daily case counts. A vertical dashed red line is placed at the end of December, marking the beginning of the first lockdown. Before the lockdown, case counts are highly variable, with peaks around 8,000 in late December. After the lockdown, the case counts drop significantly, remaining mostly below 1,000 per day from January through March. There is a sharp spike in early March, reaching nearly 10,000 cases, followed by a return to low levels. The data ends in early April, showing a slight upward trend.

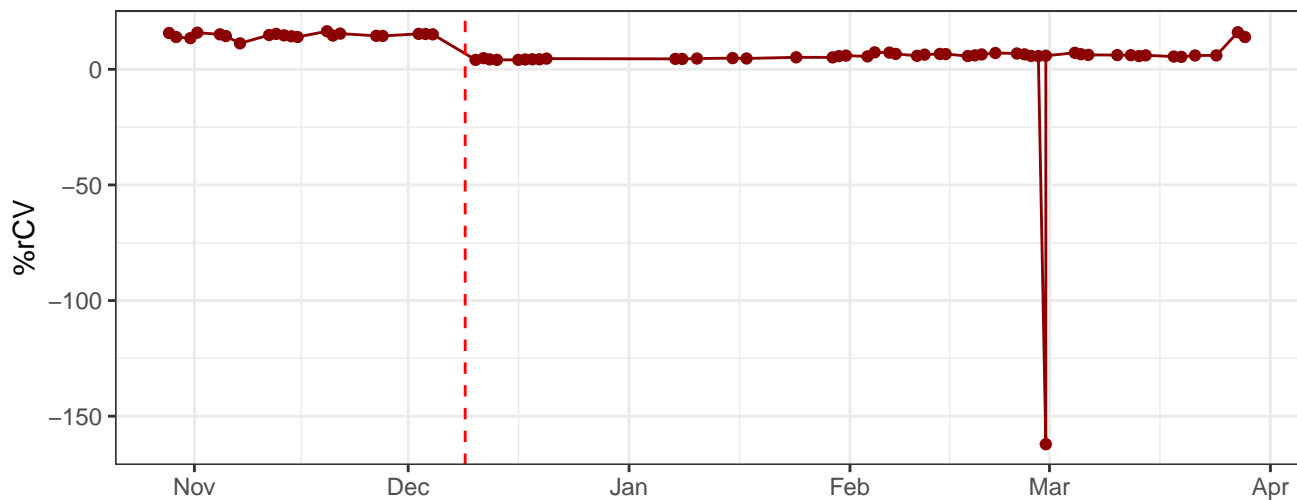
The graph illustrates the daily reported COVID-19 cases in the Netherlands. The data shows a period of high case counts (between 2,000 and 10,000) from November through early December, followed by a sharp decline to near-zero levels after the lockdown. A significant resurgence is visible in early March, with cases spiking back up to nearly 10,000 before declining again.

The graph illustrates the daily reported COVID-19 cases in the Netherlands. The data shows a period of high case counts in late 2020, followed by a sharp decline after the implementation of the lockdown. A notable spike occurred in early March 2021, reaching a peak of approximately 9,500 cases, before declining again.

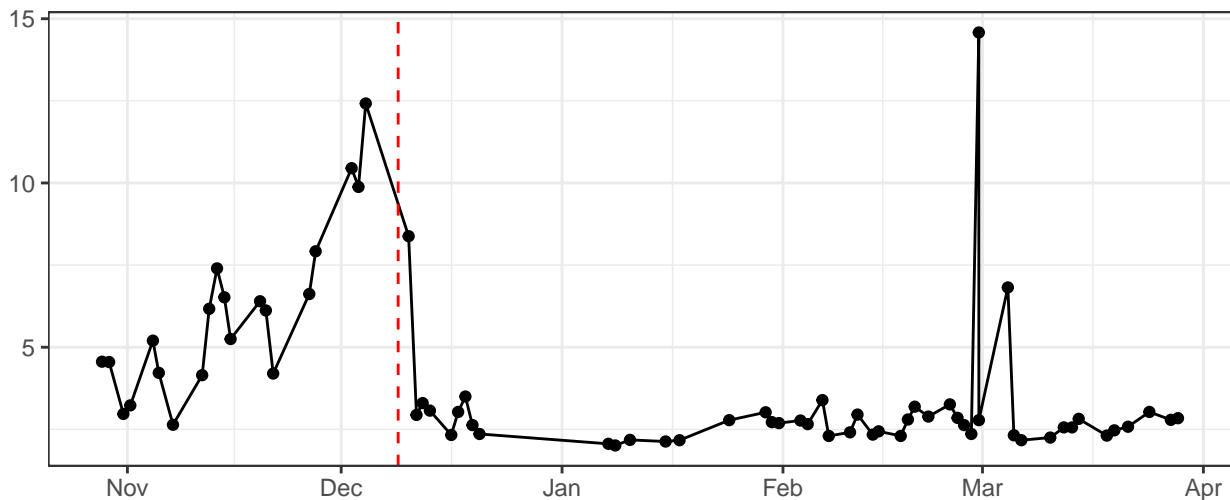
R670-A-% rCV



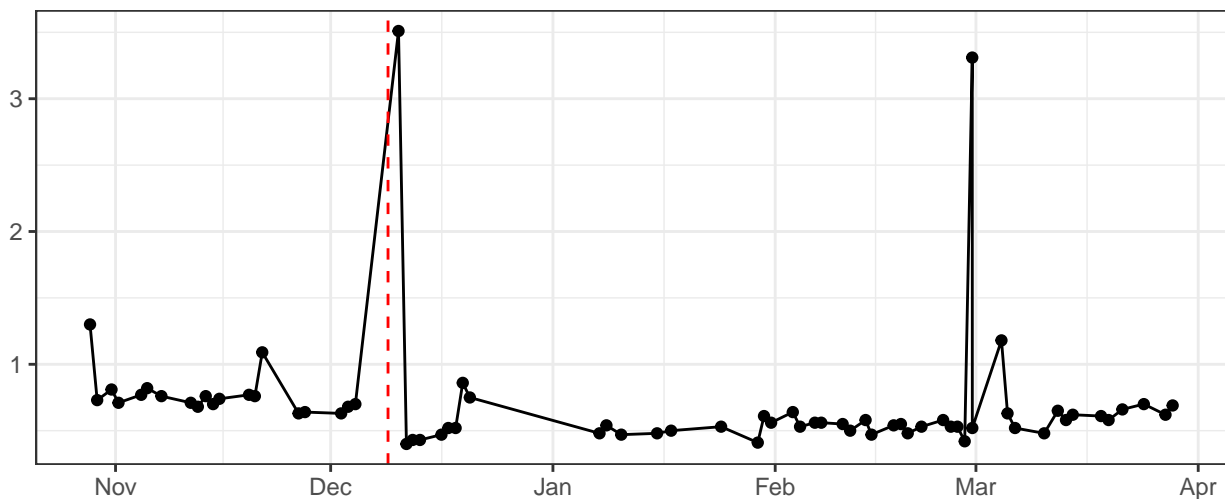
R780-A-% rCV



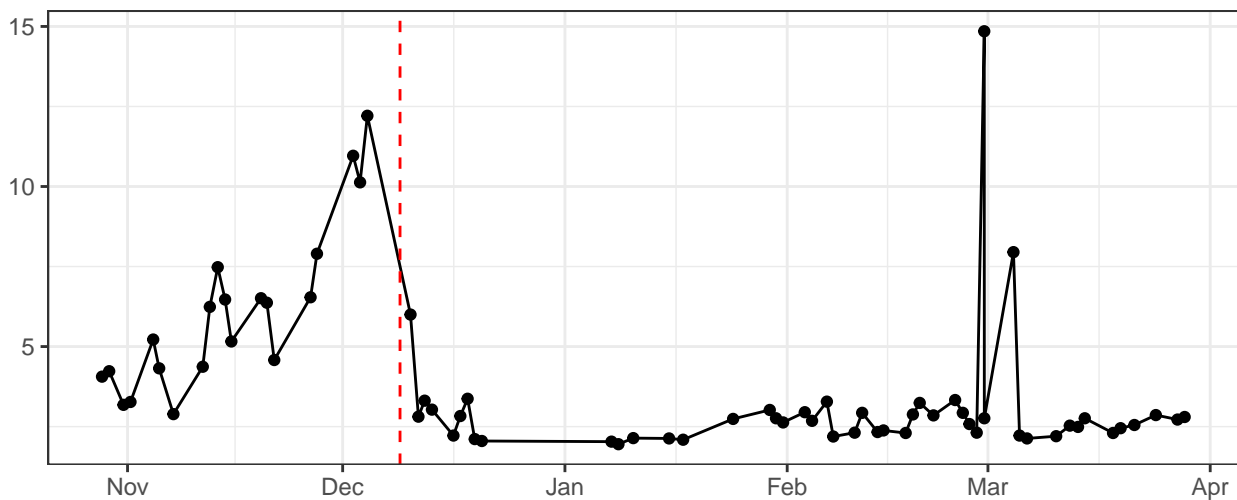
FSC-A-% rCV



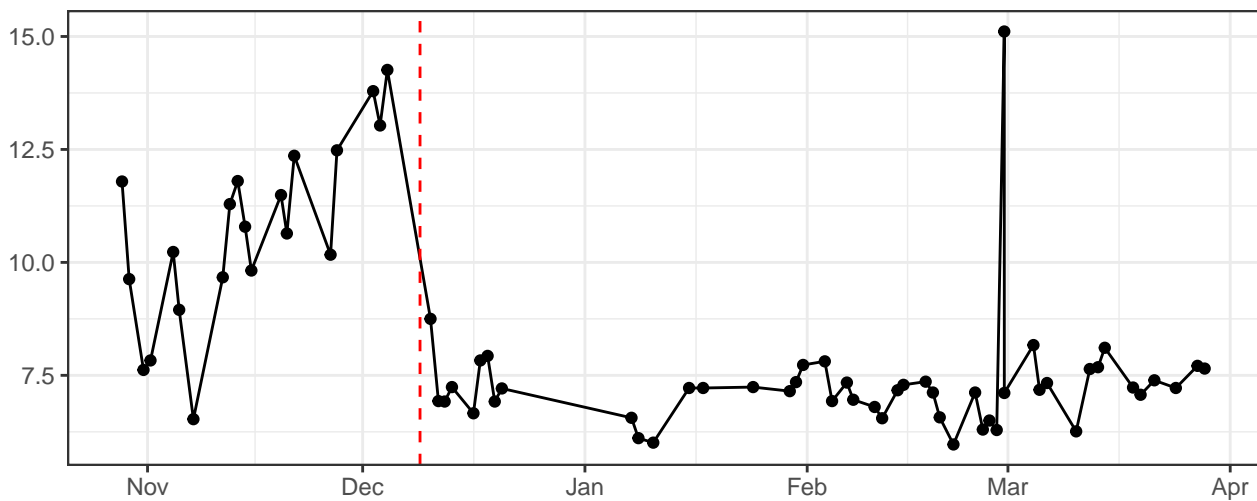
FSC-H-% rCV



FSC-W-% rCV



SSC-A-% rCV



The graph displays the daily count of COVID-19 cases in the United States. The data begins in early December, indicated by a red dashed line. The case count remains relatively low, fluctuating between approximately 10,000 and 30,000 cases per day through January and February. A massive spike occurs in early March, with cases peaking at nearly 1,000,000. Following this peak, the case count drops sharply and then shows a gradual upward trend through April, reaching approximately 100,000 cases by the end of the period shown.

The graph displays the daily count of COVID-19 cases in the United States. The data points are connected by a solid black line. A red dashed vertical line marks the end of December. The cases fluctuate between approximately 6 and 14 from November through early December. After the red line, the cases drop to around 6-7 in January. A major spike occurs in early March, with cases exceeding 20. Following this peak, the case count drops back to around 7 and remains relatively stable through April.

Month	Approximate Daily Case Count (Range)
Nov	6 - 13
Dec	10 - 14
Jan	6 - 7
Feb	6 - 8
Mar	6 - 21
Apr	7 - 8