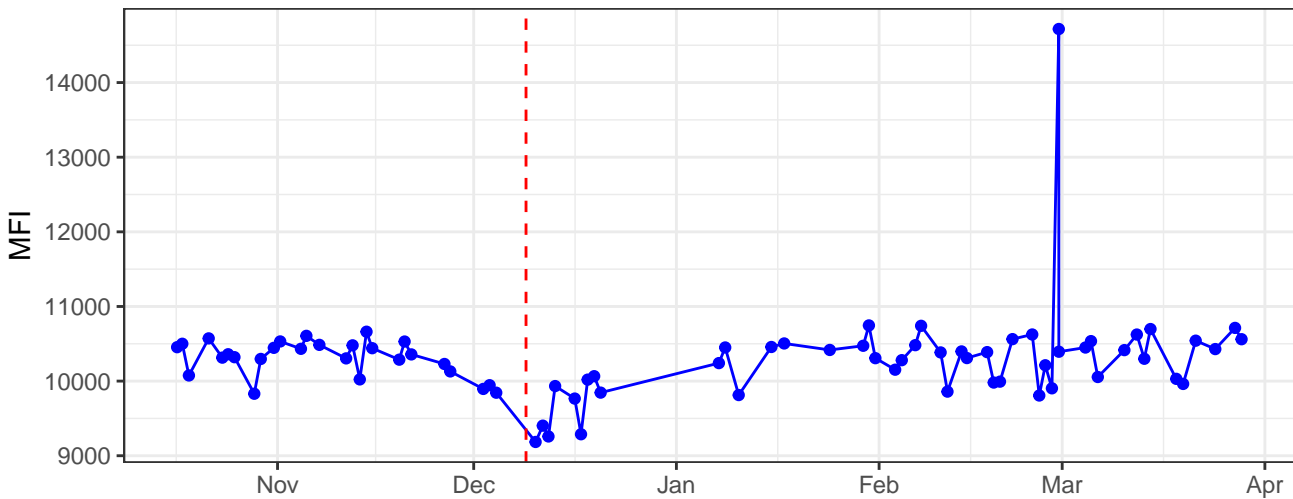
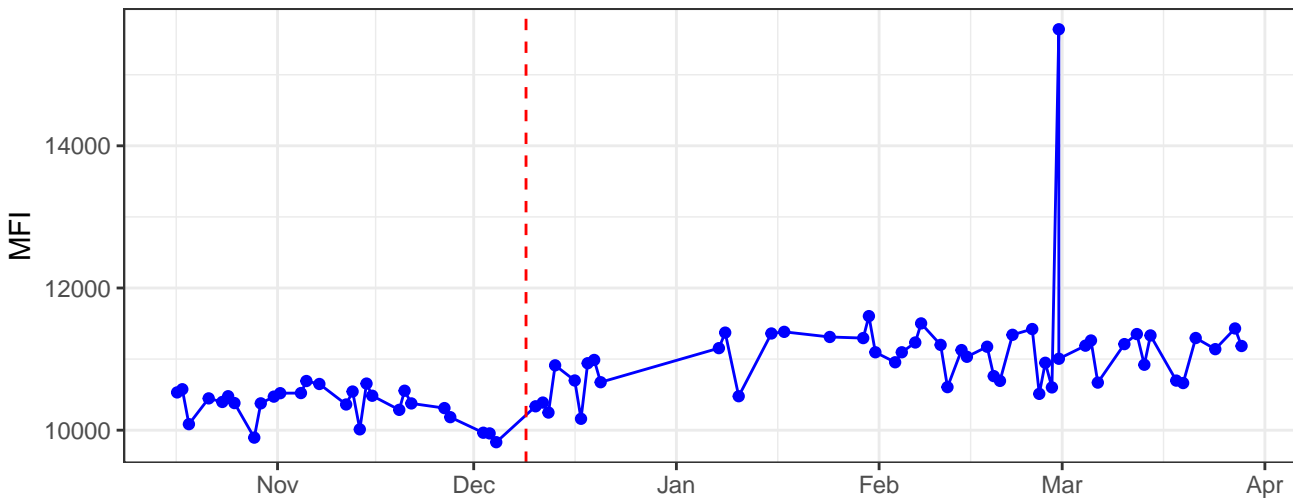


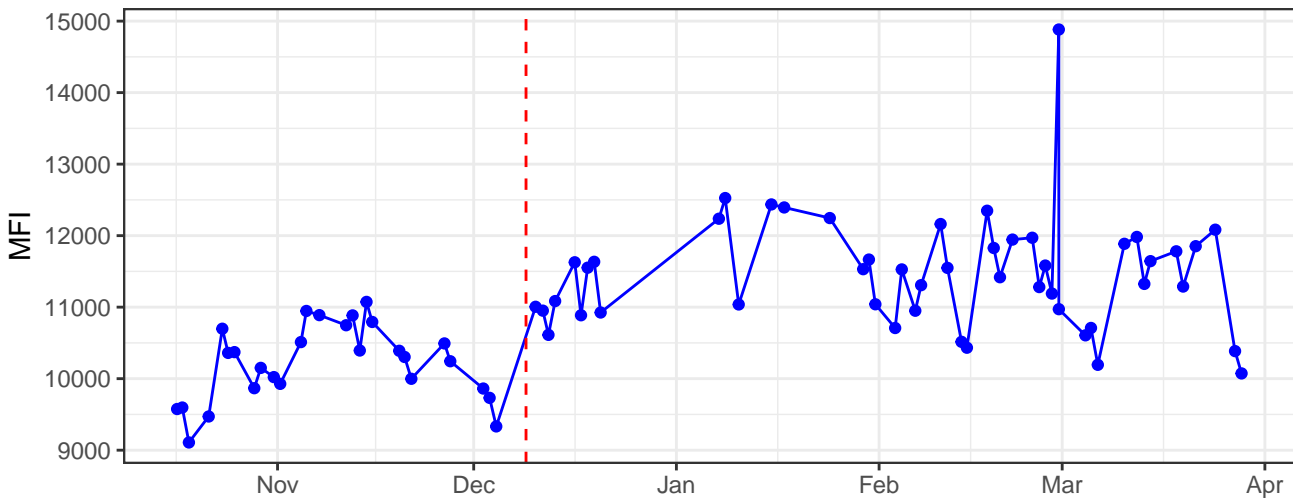
B530-A



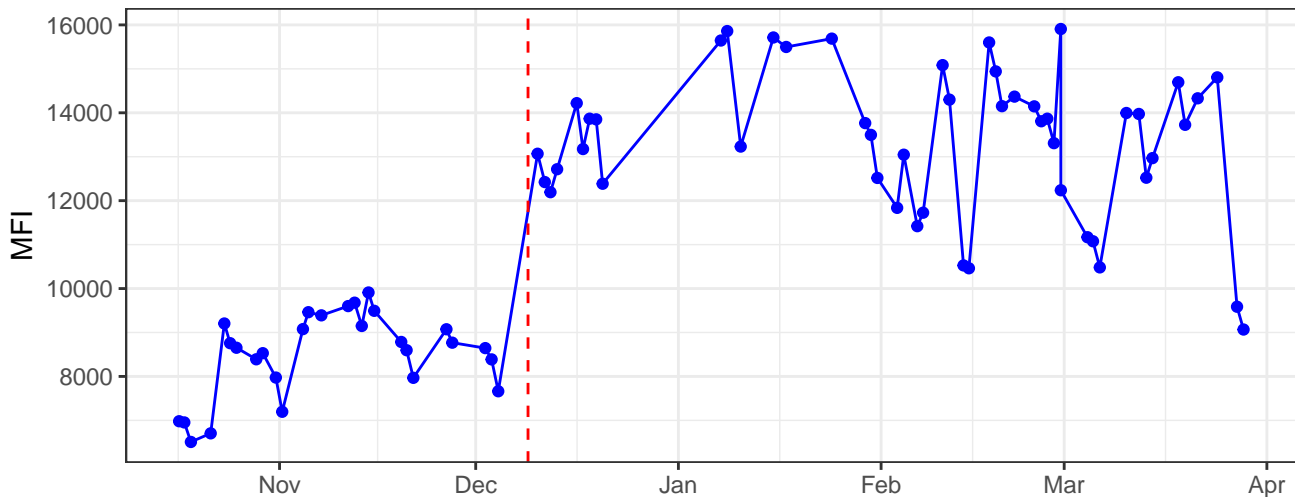
B585-A



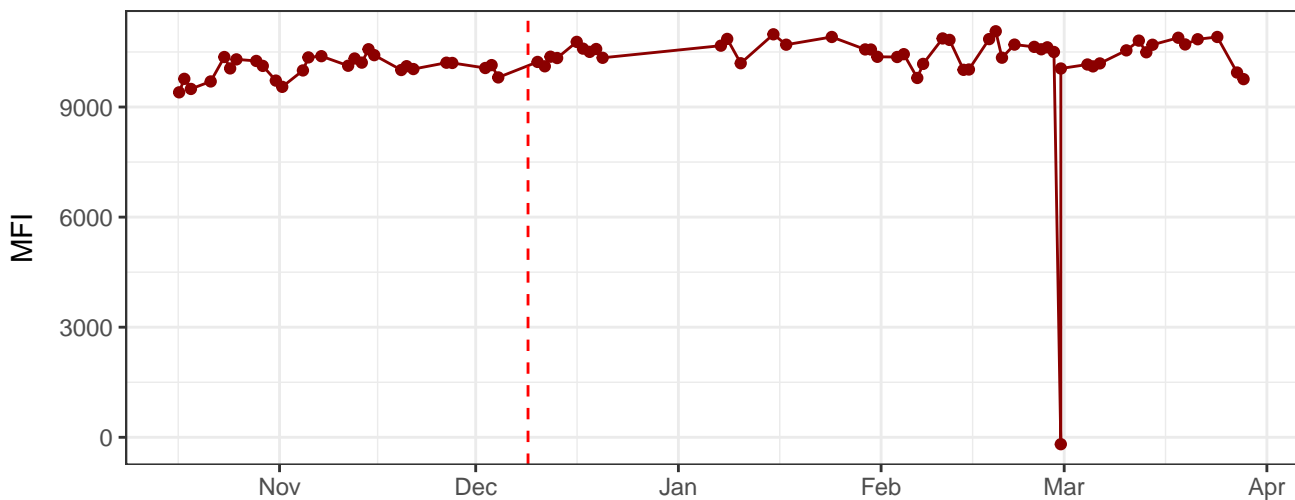
B695-A



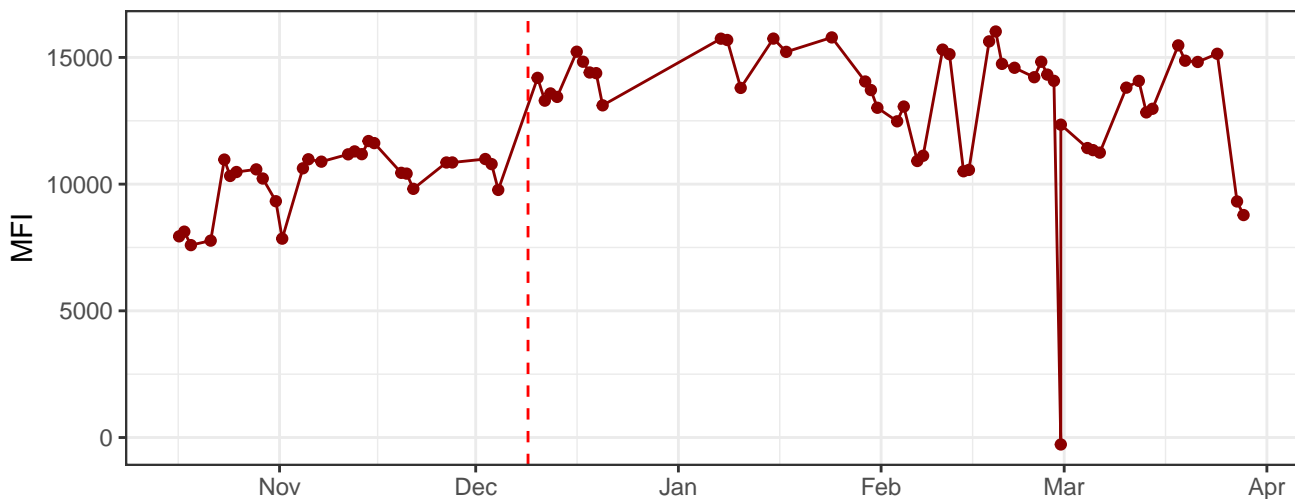
B780-A



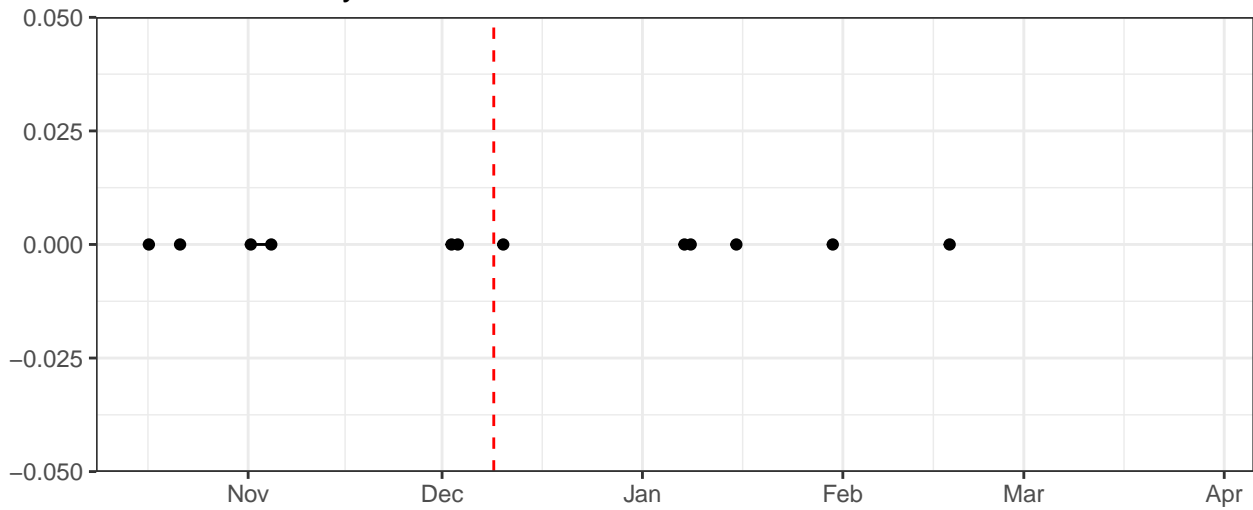
R670-A



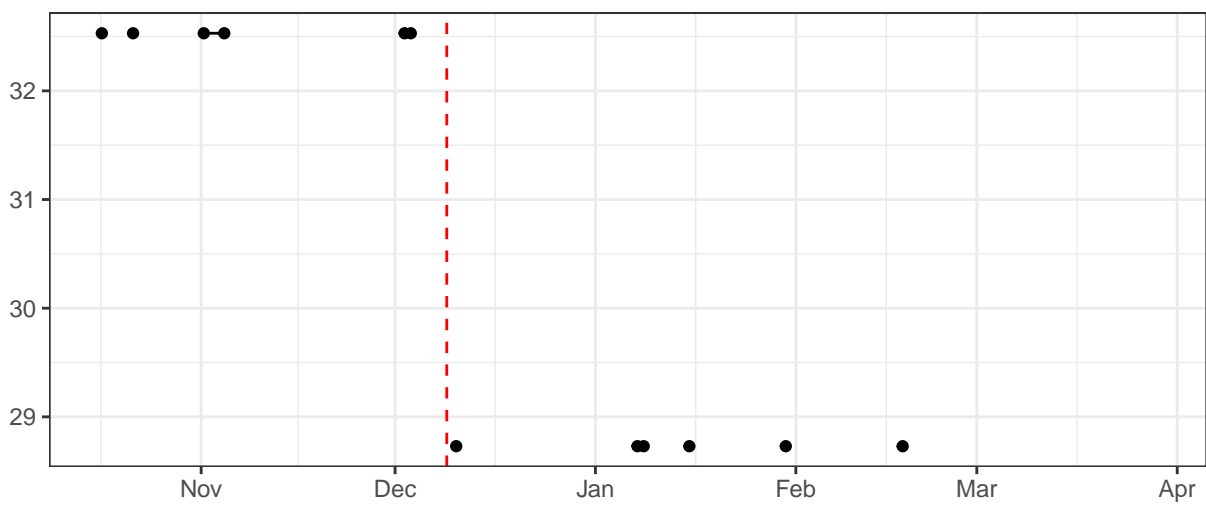
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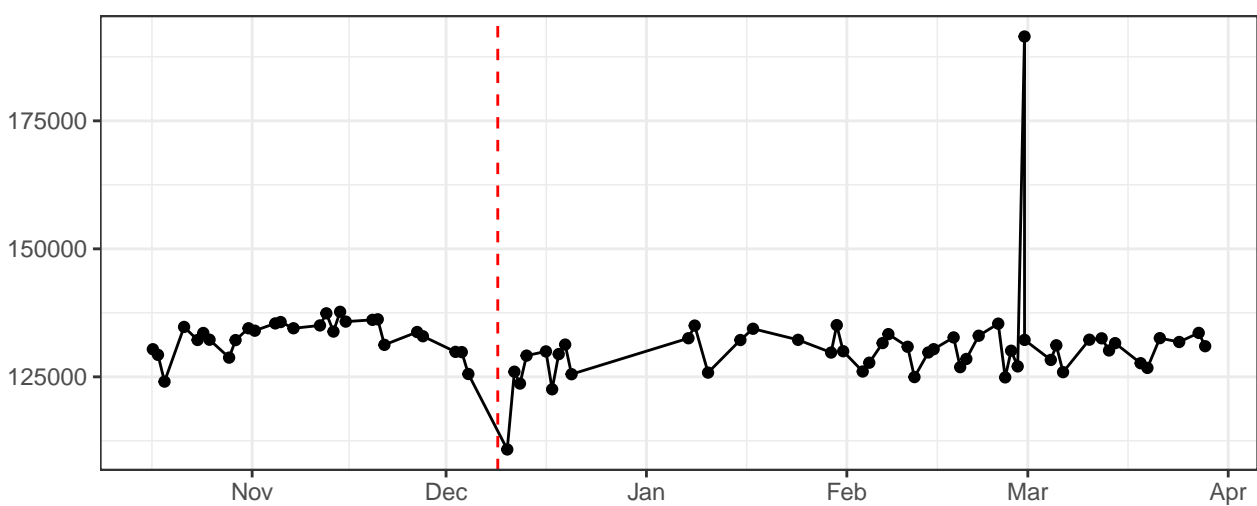
Blue_LaserDelay



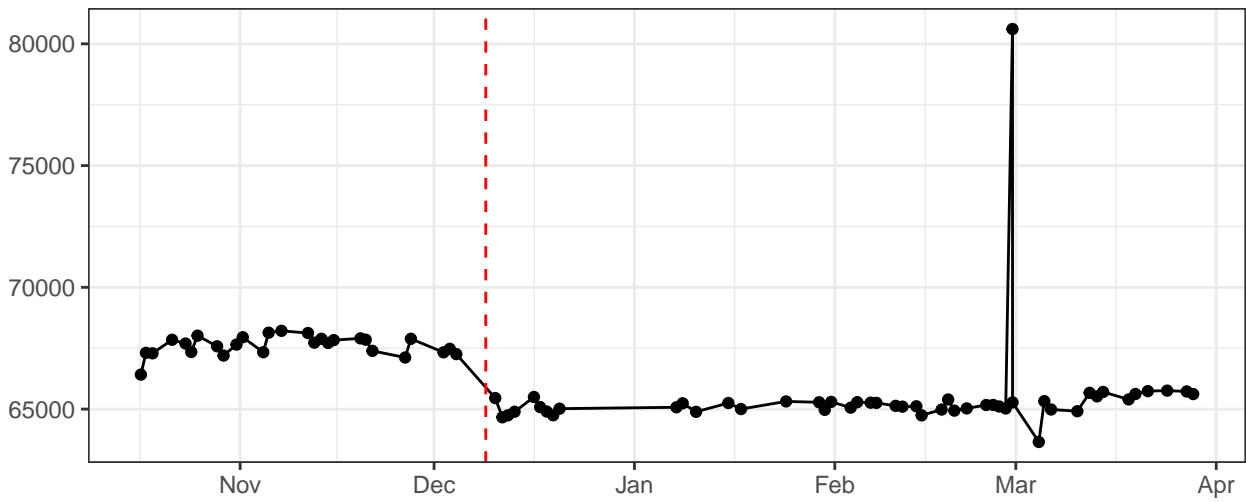
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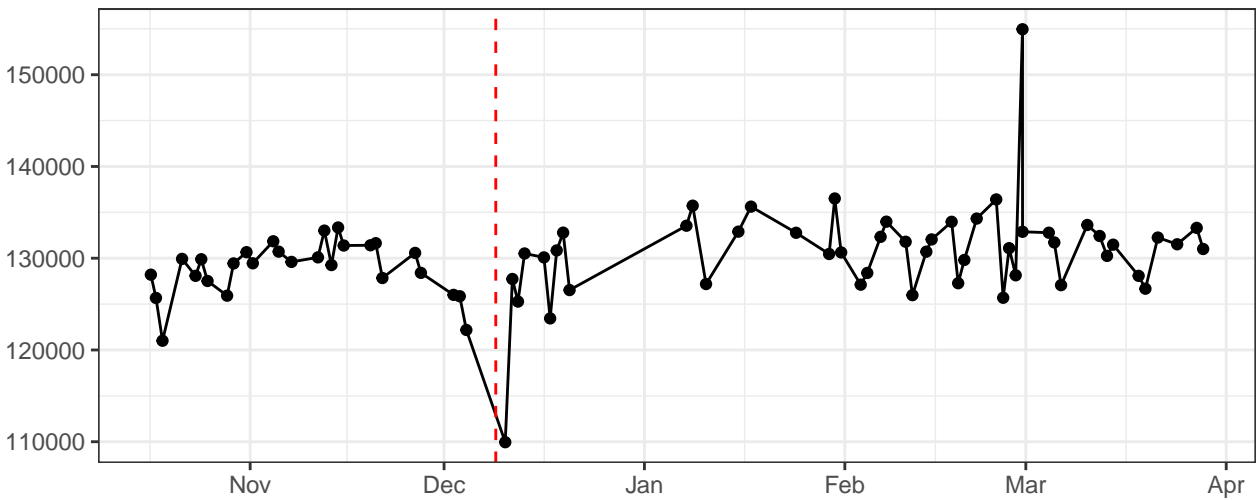
FSC-A



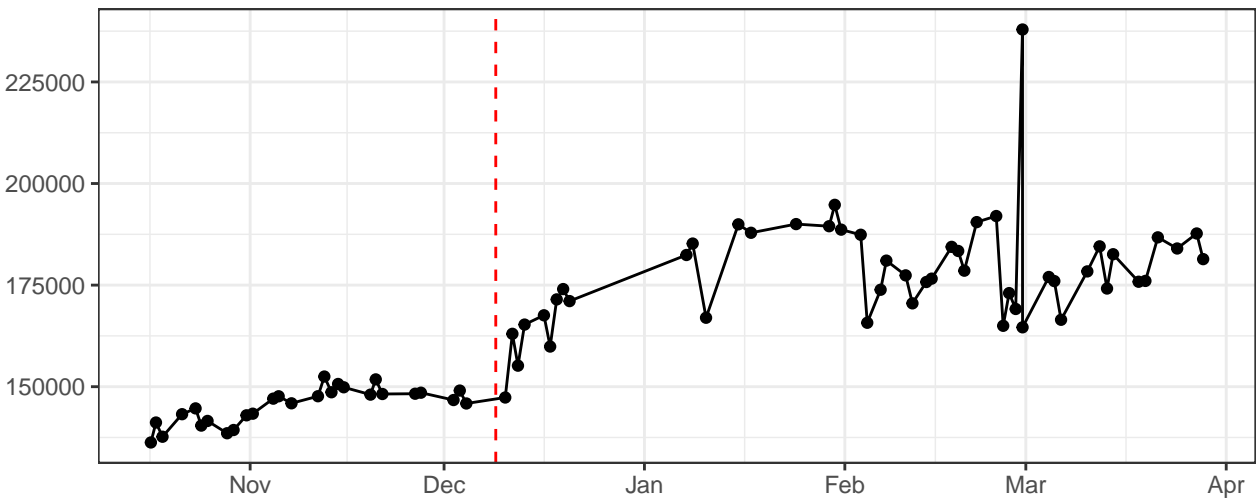
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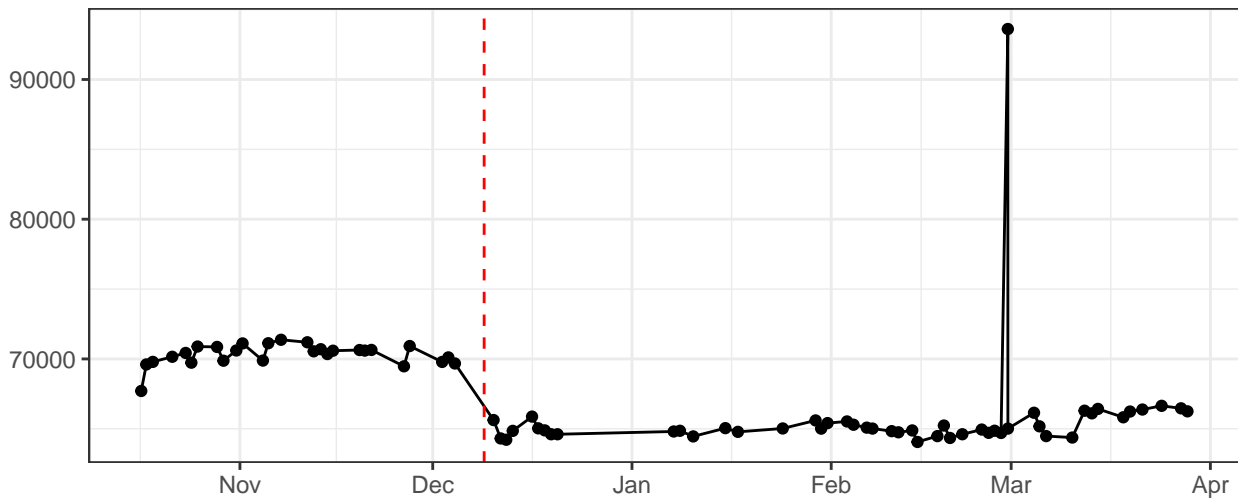
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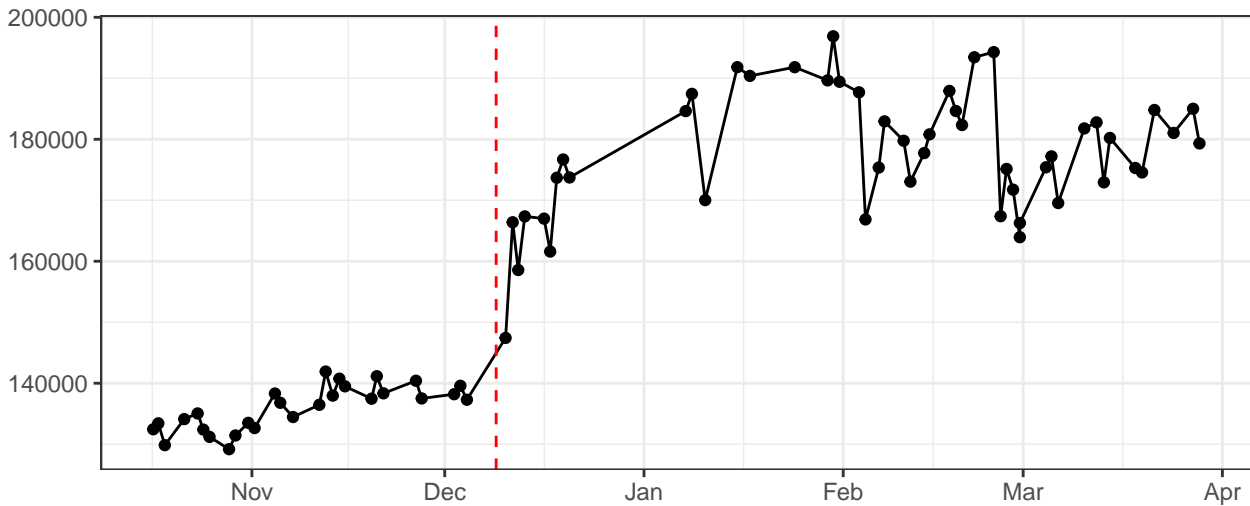
SSC-A



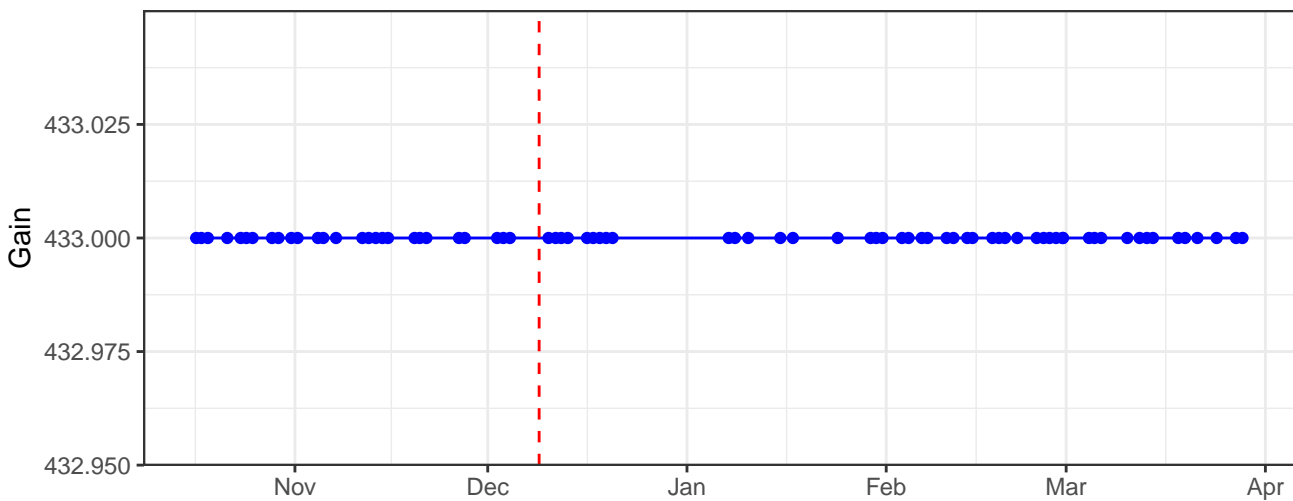
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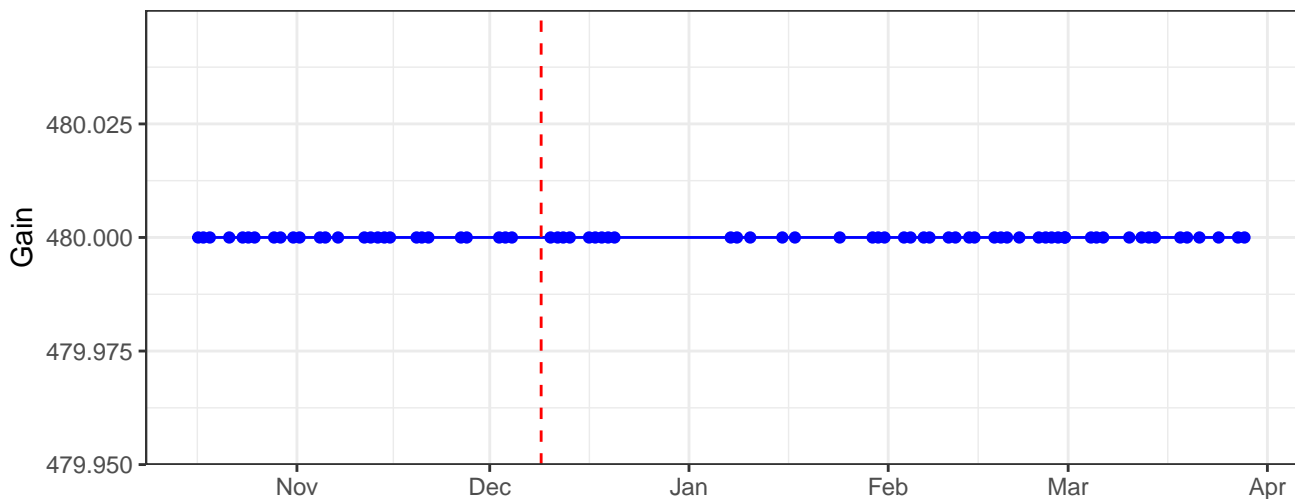
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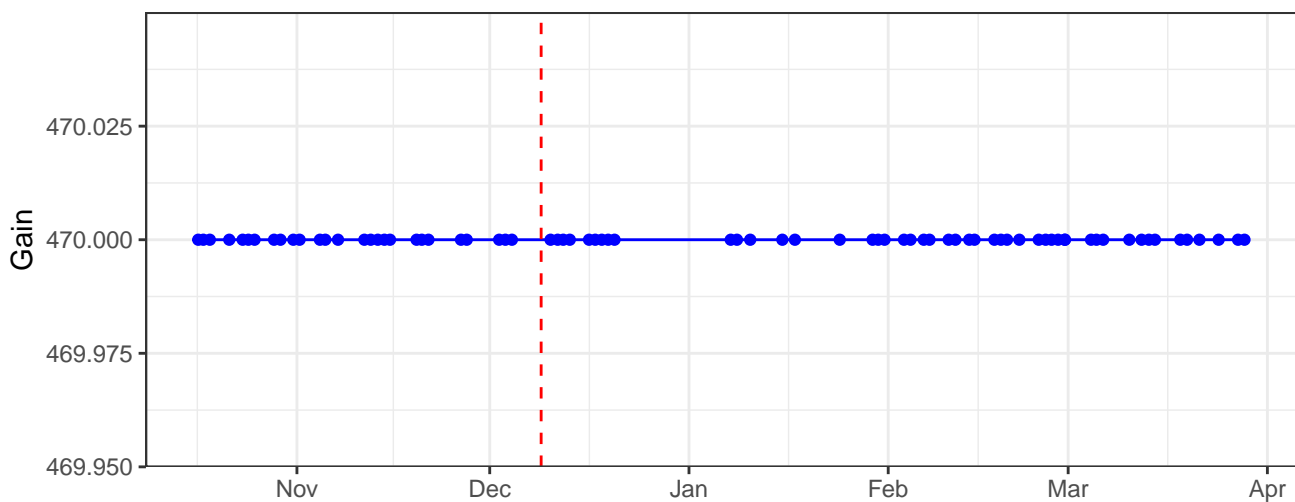
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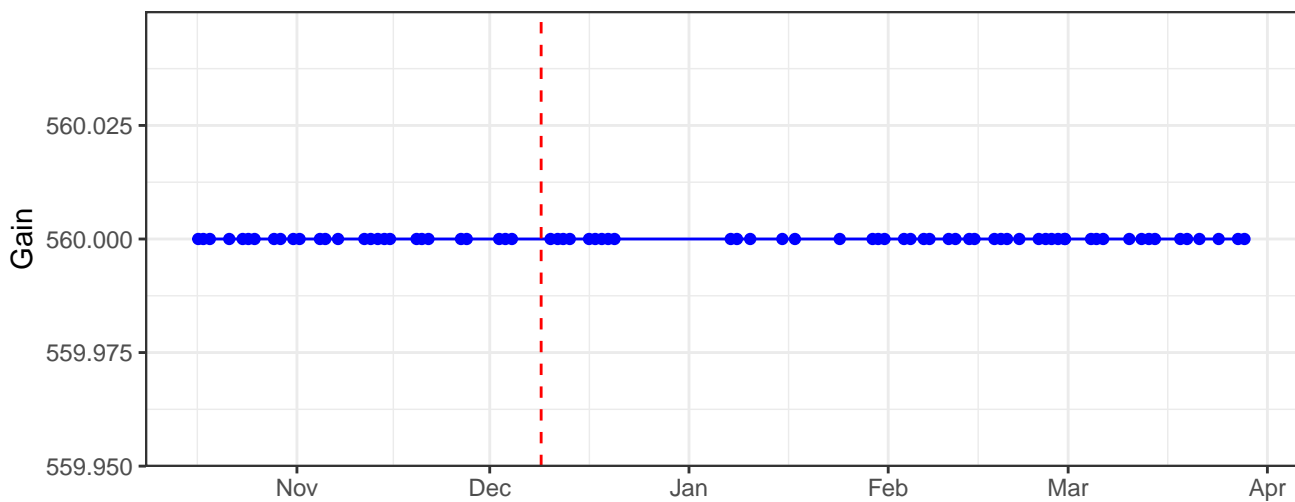
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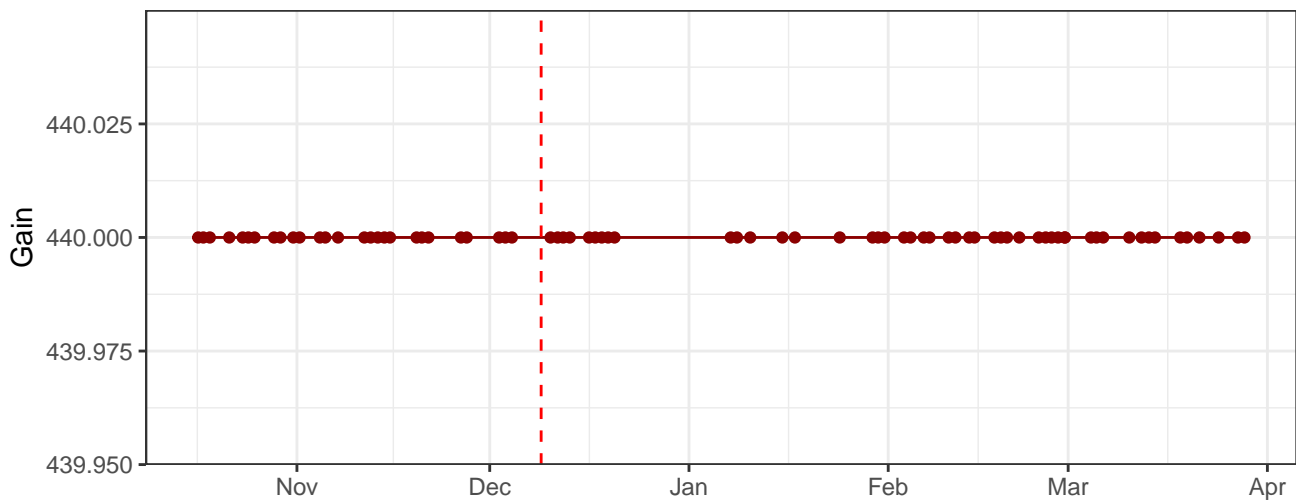
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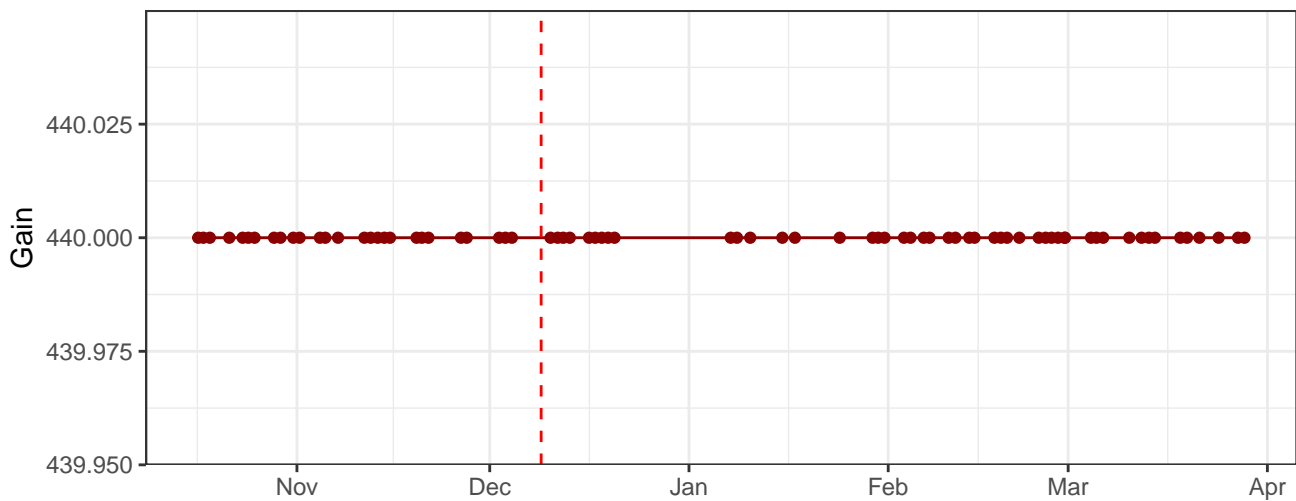
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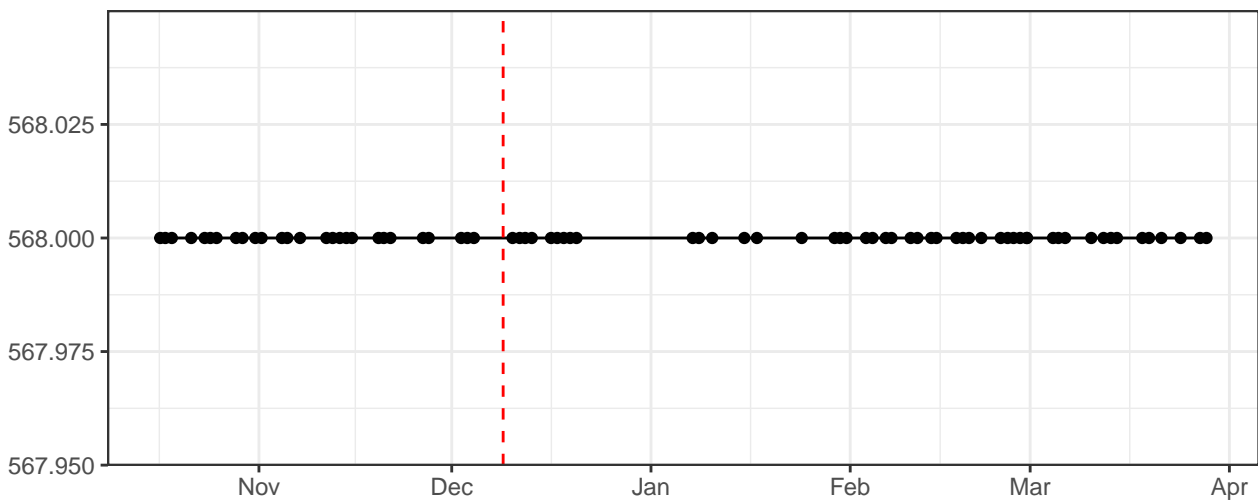
R670-A_Gain



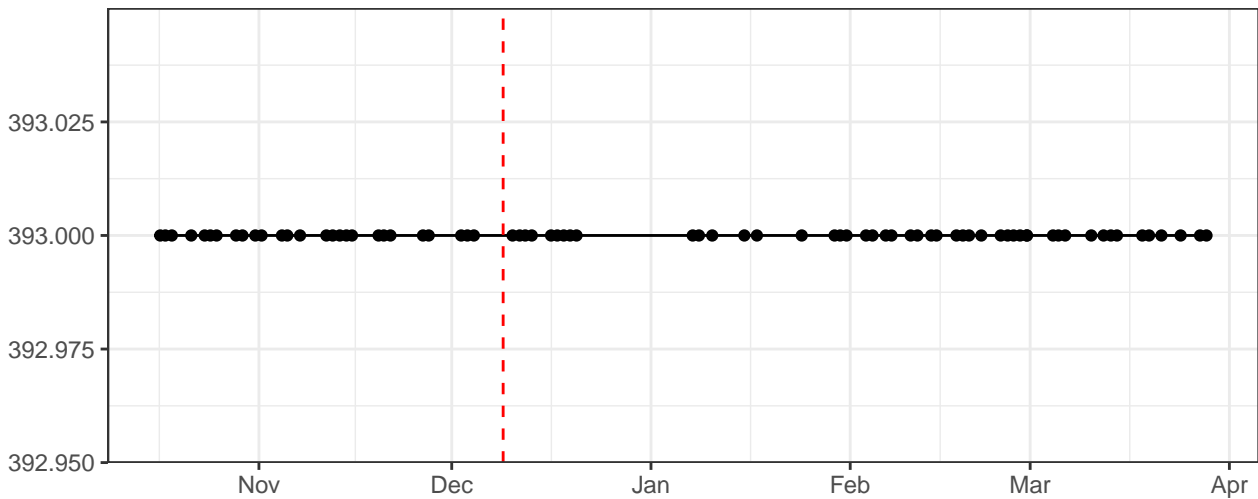
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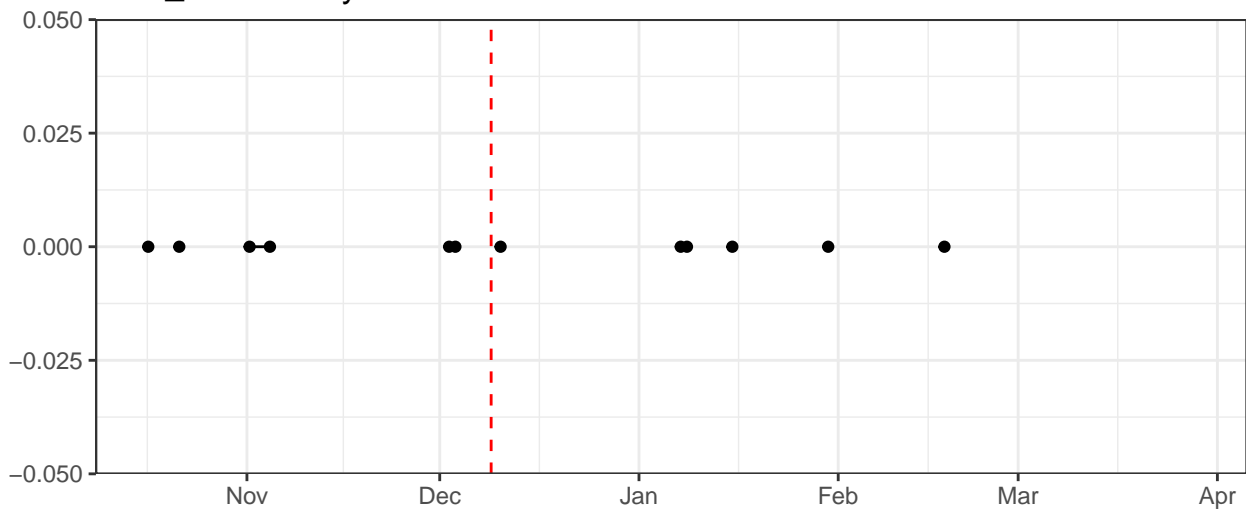
FSC-A_Gain



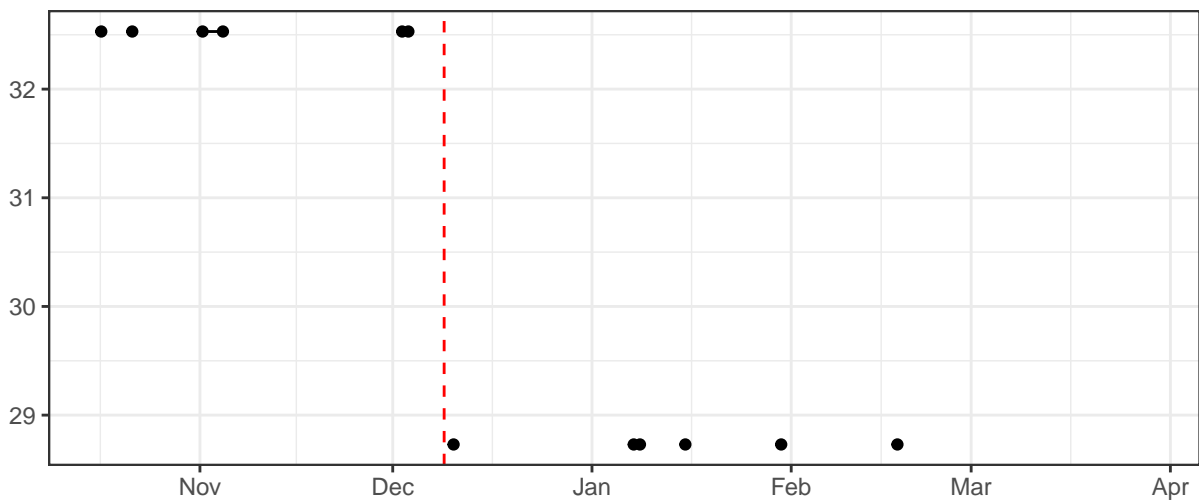
SSC-A_Gain



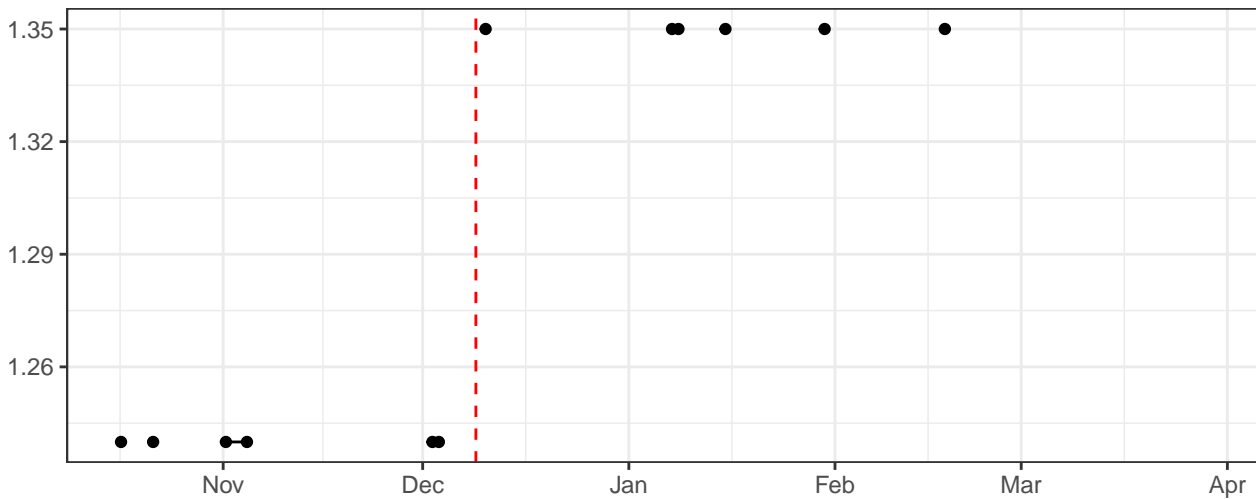
Blue_LaserDelay



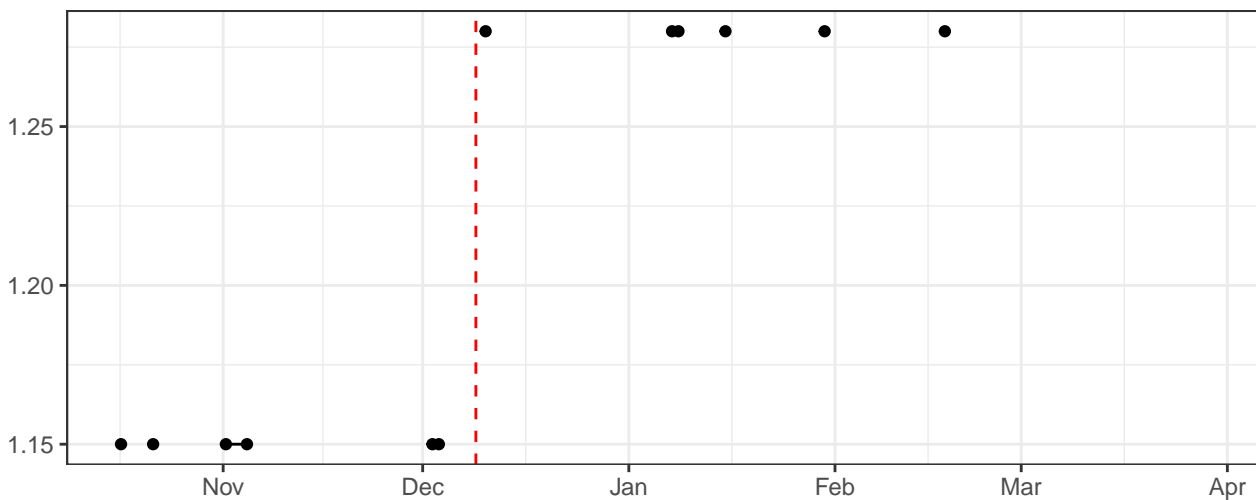
Red_LaserDelay



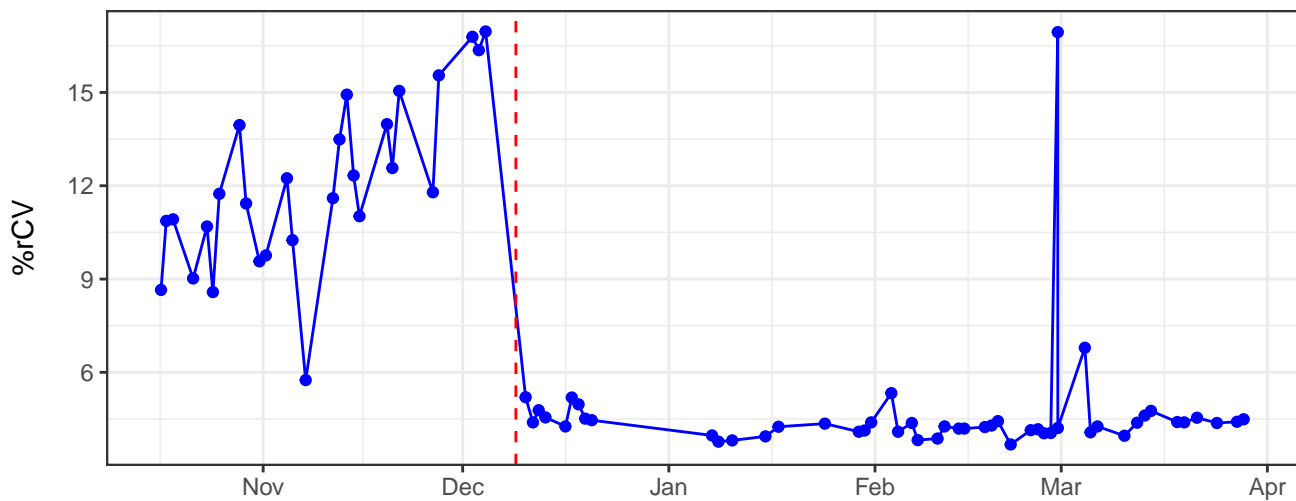
Blue_AreaScalingFactor



Red_AreaScalingFactor



B530-A-% rCV

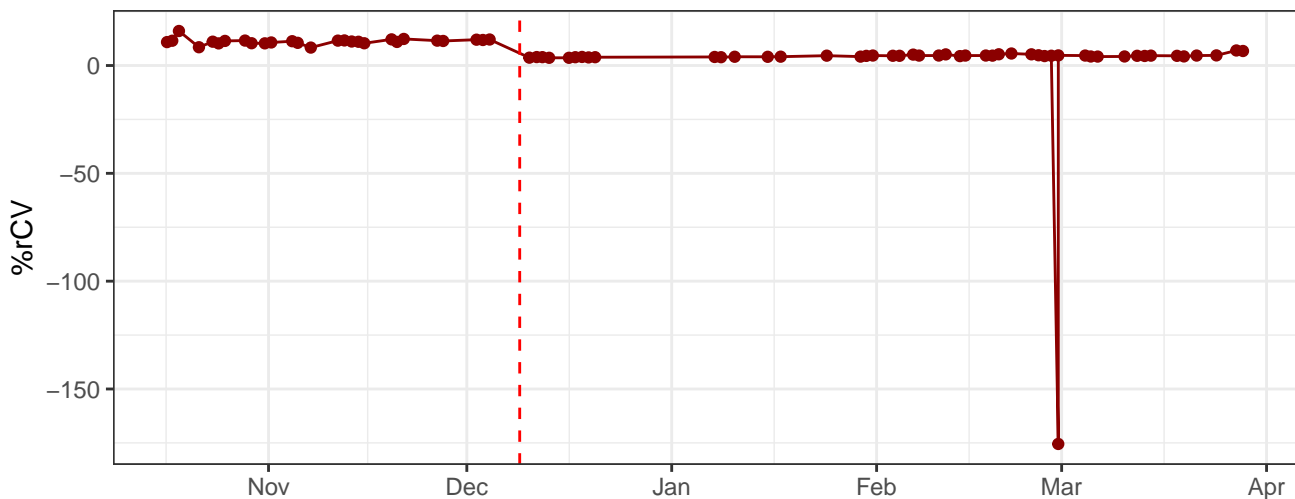


The graph displays the daily number of COVID-19 cases in the Netherlands from November to April. The y-axis represents the number of cases, with major grid lines at 0, 2,000, 4,000, 6,000, 8,000, and 10,000. The x-axis shows the months from November to April. A red dashed vertical line is positioned at the beginning of December, indicating the start of the second wave. The data shows a first wave peaking in late November at approximately 8,000 cases, followed by a decline. The second wave begins in early December, reaching a peak of nearly 10,000 cases in late December. After a period of relative stability, there is a sharp spike in early March, reaching approximately 9,000 cases, followed by a decline and then a slight increase in April.

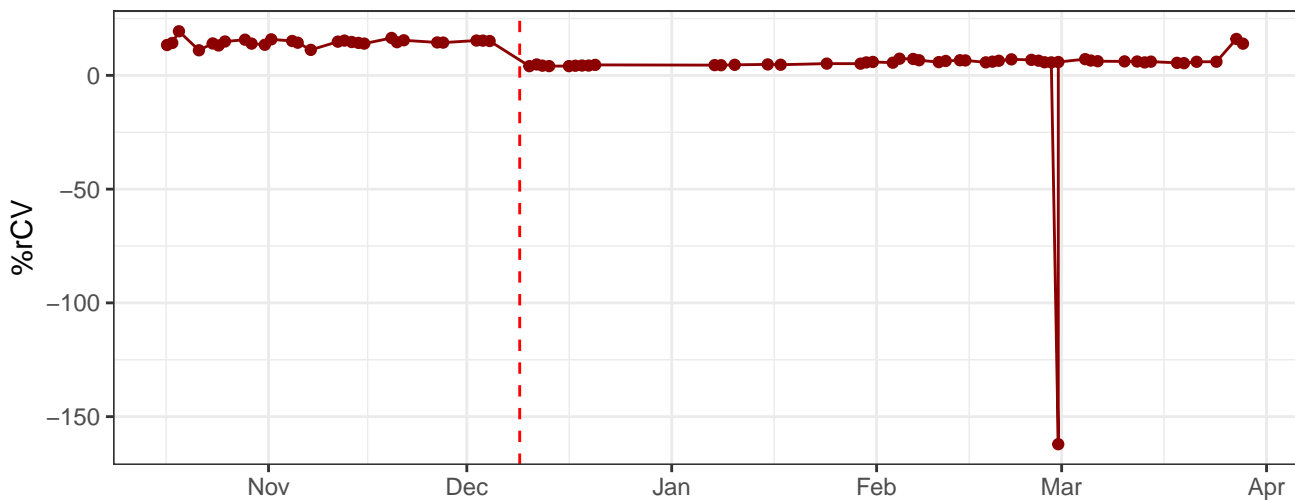
The graph illustrates the progression of COVID-19 cases in the Netherlands. The data shows a period of high volatility and relatively high case counts (up to 10,000) from October through late December. A vertical dashed red line at approximately December 20th indicates the implementation of the lockdown. Immediately following the lockdown, there is a sharp decline in daily case counts, which stabilize at a very low level (near zero) from January through early March. A significant outlier occurs in early March, where cases spike back up to nearly 10,000. After this spike, the case counts remain low and stable through April.

The graph illustrates the progression of COVID-19 cases in the Netherlands. The data shows a period of fluctuating case counts from October through late December, with a notable peak in late December. Following the implementation of the lockdown (marked by the dashed red line), the number of cases dropped significantly. A major surge occurred in early March, peaking at approximately 95,000 cases. After this peak, the number of cases declined and remained relatively low until a small uptick in late April.

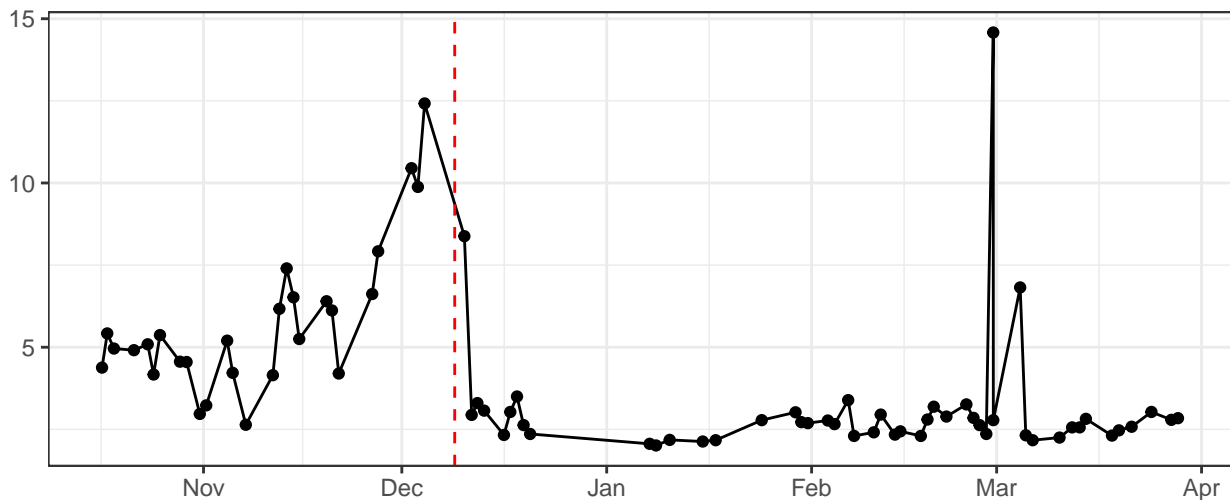
R670-A-% rCV



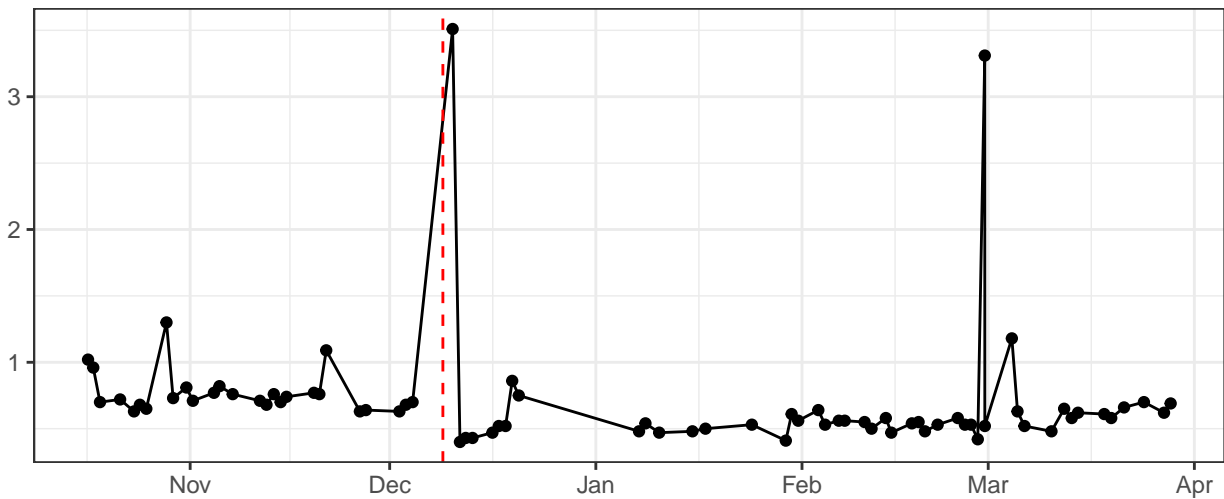
R780-A-% rCV



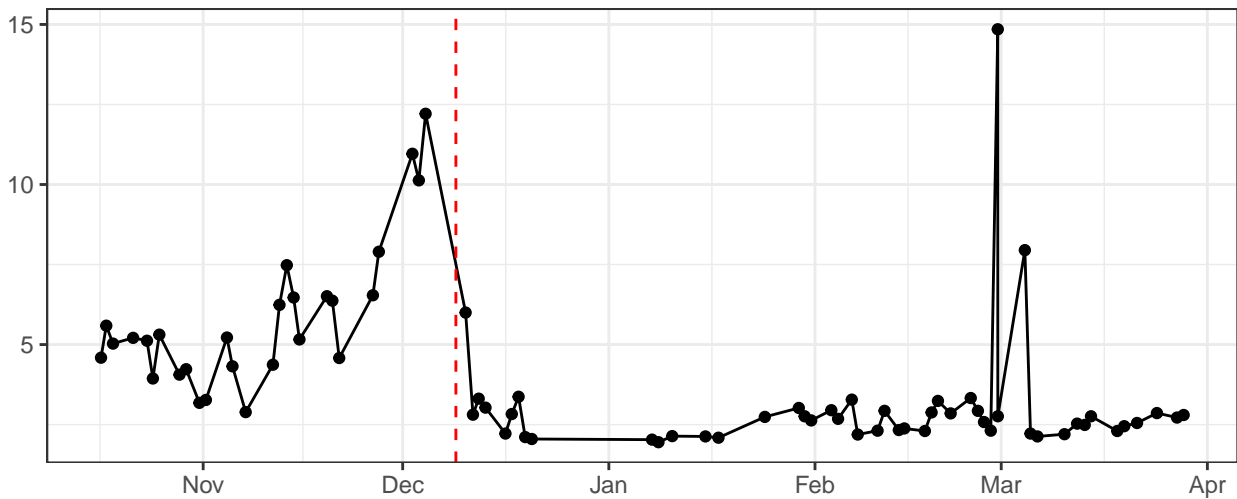
FSC-A-% rCV



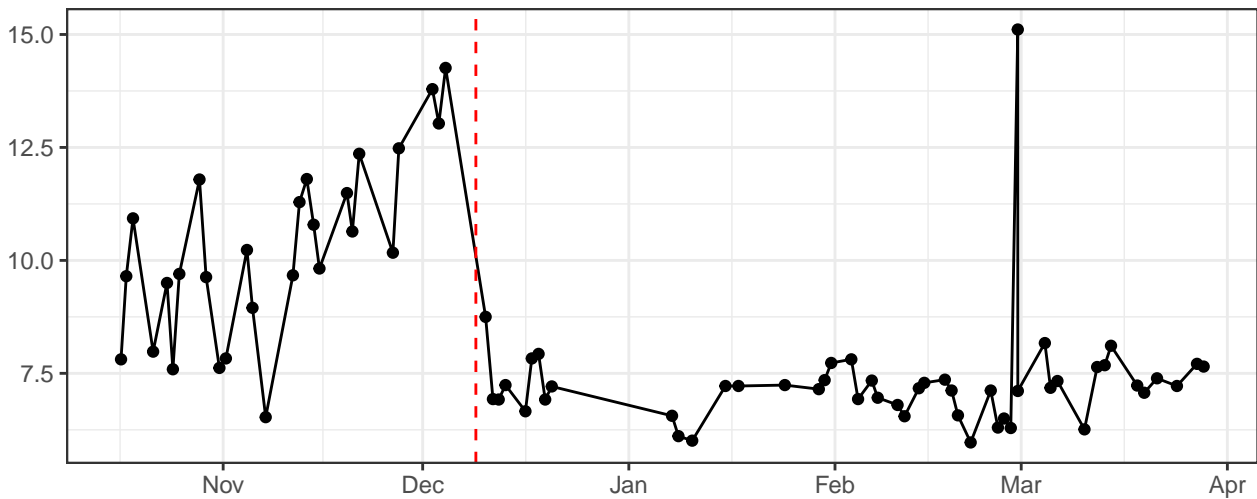
FSC-H-% rCV



FSC-W-% rCV



SSC-A-% rCV



The graph displays the daily count of COVID-19 cases in the United States. The data shows a period of relative stability with minor fluctuations from October through December. A vertical dashed red line marks the end of December. In early March, there is a massive spike in cases, peaking at approximately 95,000. Following this peak, the case count drops sharply and then shows a slight upward trend in April.

The graph displays the daily number of COVID-19 cases in the Netherlands from October to April. The y-axis represents the number of cases, ranging from 0 to 20. The x-axis shows the months from October to April. A red dashed vertical line is positioned at the end of December, indicating the start of the second wave. The data shows a period of relative stability in late October and early November, followed by a sharp increase in late November and early December. After a decline in mid-December, the number of cases rises again in early January, reaching a peak of over 20 cases in early February. Following this peak, the number of cases drops sharply and remains low through April.

Month	Approximate Number of Cases
Oct	8-12
Nov	7-13
Dec	10-14
Jan	6-8
Feb	7-8
Mar	2-8
Apr	6-8