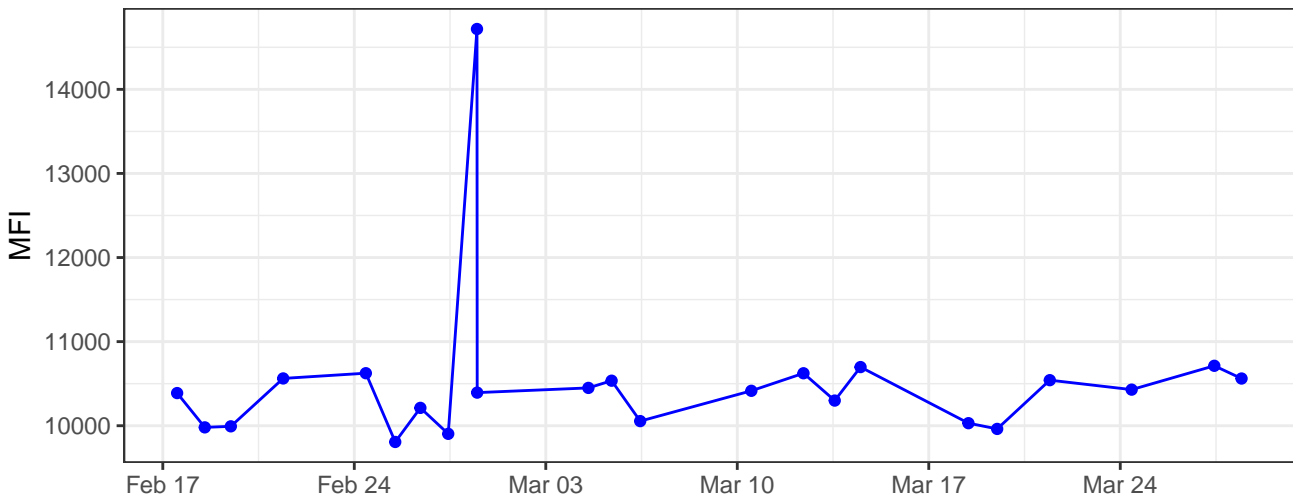
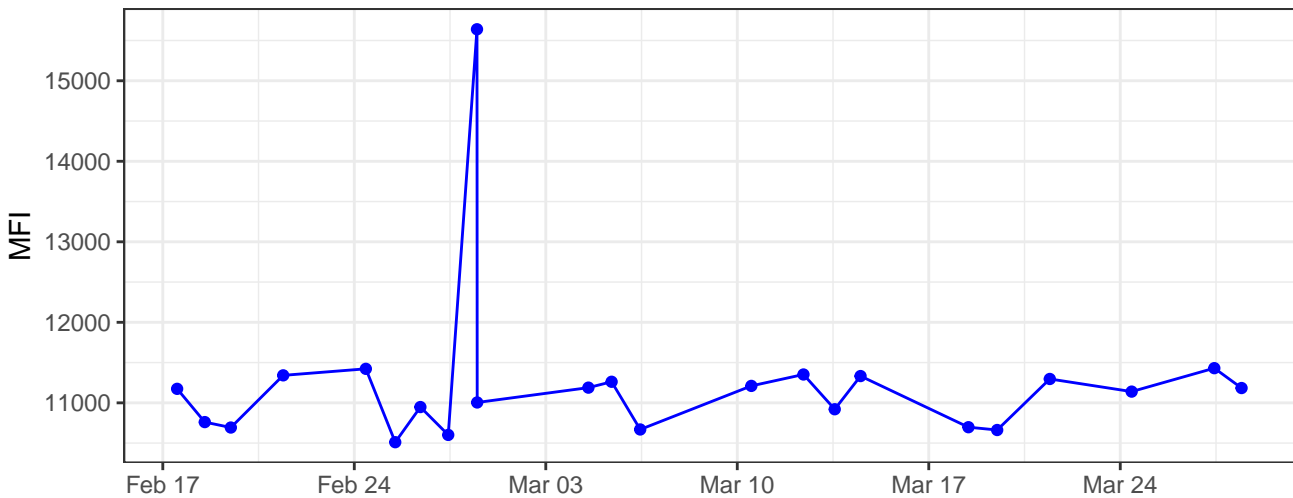


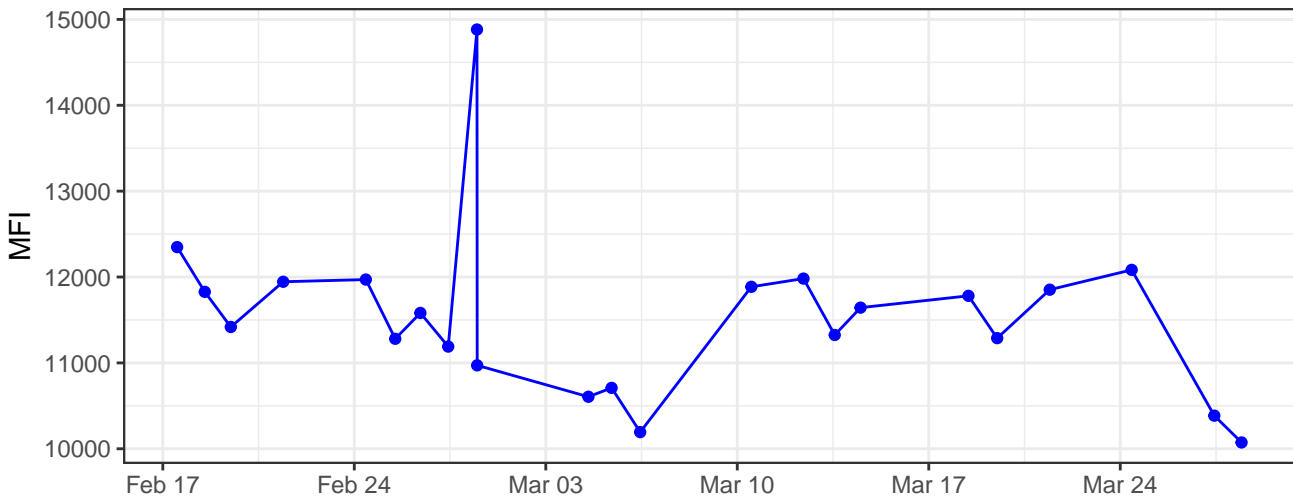
B530-A



B585-A



B695-A



The graph displays the daily number of COVID-19 cases in the Netherlands. The x-axis represents time, with labels for Feb 17, Feb 24, Mar 03, Mar 10, Mar 17, and Mar 24. The y-axis represents the number of cases, with a grid but no numerical labels. The data points are connected by a blue line. The number of cases starts high (around 1000) on Feb 17, drops to around 500 by Feb 20, and then fluctuates between 400 and 600 until Mar 01. On Mar 01, there is a sharp spike to over 1000 cases. This is followed by a decline to around 300 cases by Mar 05, a rise to around 600 cases by Mar 10, and another peak of around 700 cases on Mar 17. After Mar 17, the number of cases drops sharply, reaching near zero by Mar 24.

Date	Number of Cases (approximate)
Feb 17	1000
Feb 18	800
Feb 19	500
Feb 20	550
Feb 21	500
Feb 22	450
Feb 23	450
Feb 24	400
Feb 25	350
Feb 26	350
Feb 27	300
Feb 28	1100
Feb 29	400
Mar 01	350
Mar 02	300
Mar 03	250
Mar 04	250
Mar 05	200
Mar 06	400
Mar 07	600
Mar 08	600
Mar 09	400
Mar 10	500
Mar 11	600
Mar 12	650
Mar 13	500
Mar 14	550
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Mar 19	550
Mar 20	600
Mar 21	650
Mar 22	700
Mar 23	100
Mar 24	50

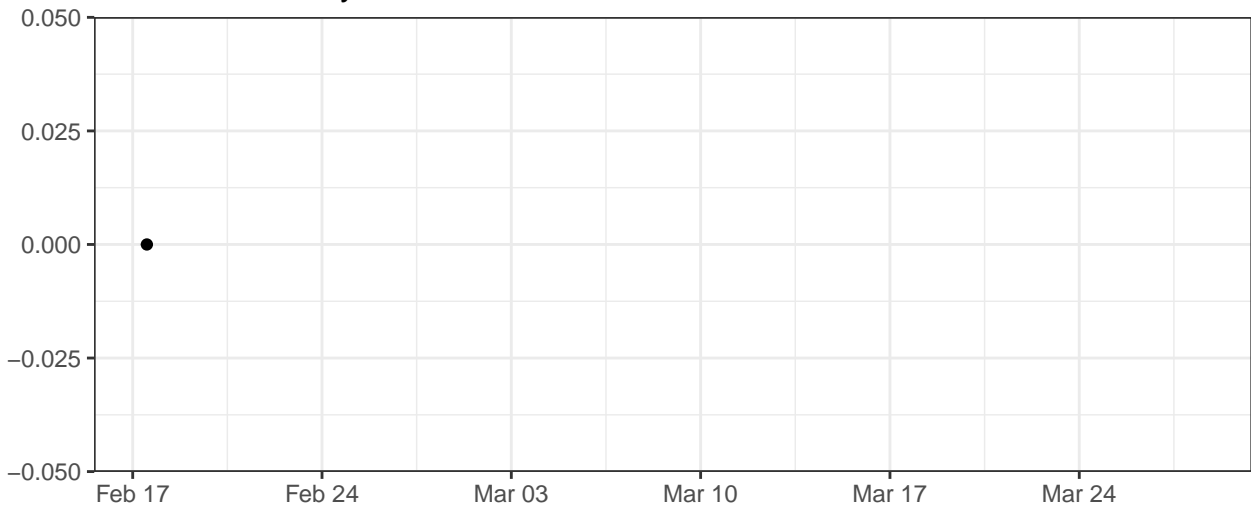
The graph displays the daily count of COVID-19 cases in the United States. The x-axis represents time, with labels for Feb 17, Feb 24, Mar 03, Mar 10, Mar 17, and Mar 24. The y-axis represents the number of cases, with a grid extending to 100,000. The data shows a period of high case counts (around 80,000) from Feb 17 to Feb 24, followed by a sharp drop to approximately 10,000 cases by Mar 03. After this, the case count remains relatively stable, fluctuating between 20,000 and 30,000, before showing a slight downward trend towards the end of the period.

Date	Number of Cases (Approximate)
Feb 17	80,000
Feb 18	82,000
Feb 19	78,000
Feb 20	80,000
Feb 21	81,000
Feb 22	80,000
Feb 23	80,000
Feb 24	79,000
Feb 25	78,000
Feb 26	78,000
Feb 27	78,000
Feb 28	78,000
Mar 01	78,000
Mar 02	78,000
Mar 03	78,000
Mar 04	78,000
Mar 05	78,000
Mar 06	78,000
Mar 07	78,000
Mar 08	78,000
Mar 09	78,000
Mar 10	78,000
Mar 11	78,000
Mar 12	78,000
Mar 13	78,000
Mar 14	78,000
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Mar 29	78,000
Mar 30	78,000
Mar 31	78,000

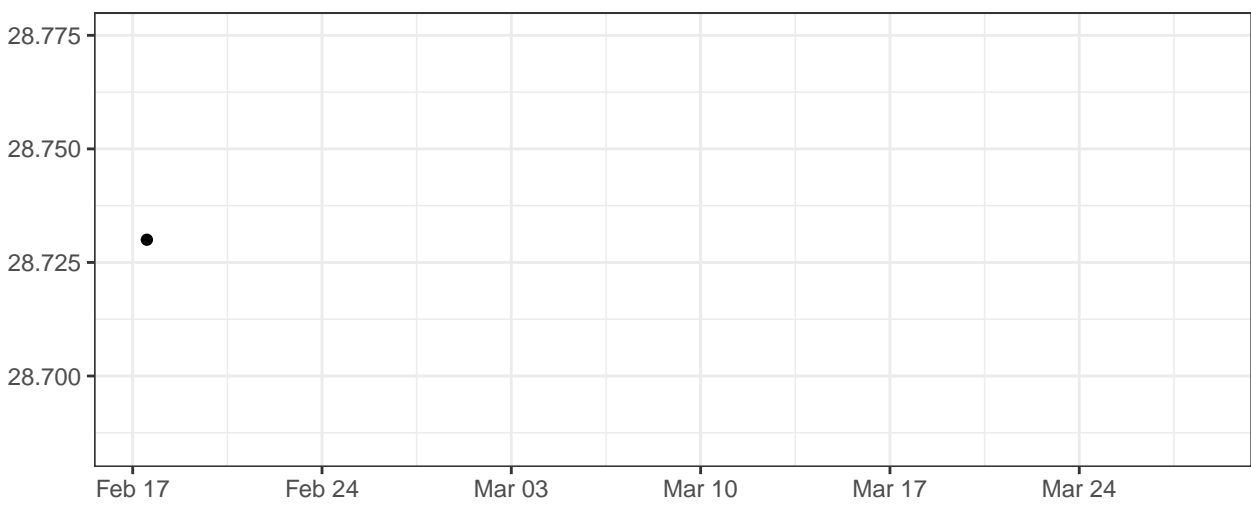
The graph displays the daily number of COVID-19 cases in the United States. The x-axis represents time, with labels for Feb 17, Feb 24, Mar 03, Mar 10, Mar 17, and Mar 24. The y-axis represents the number of cases, with a grid extending to 100,000. The data shows a significant drop in cases starting around March 3, followed by a period of relative stability and then a slight increase towards the end of the period.

Date	Number of Cases (approx.)
Feb 17	95,000
Feb 18	98,000
Feb 19	92,000
Feb 20	90,000
Feb 21	88,000
Feb 22	85,000
Feb 23	82,000
Feb 24	80,000
Feb 25	78,000
Feb 26	75,000
Feb 27	72,000
Feb 28	68,000
Mar 01	65,000
Mar 02	62,000
Mar 03	60,000
Mar 04	58,000
Mar 05	55,000
Mar 06	52,000
Mar 07	50,000
Mar 08	48,000
Mar 09	45,000
Mar 10	42,000
Mar 11	40,000
Mar 12	38,000
Mar 13	35,000
Mar 14	32,000
Mar 15	30,000
Mar 16	28,000
Mar 17	25,000
Mar 18	22,000
Mar 19	20,000
Mar 20	18,000
Mar 21	15,000
Mar 22	12,000
Mar 23	10,000
Mar 24	8,000

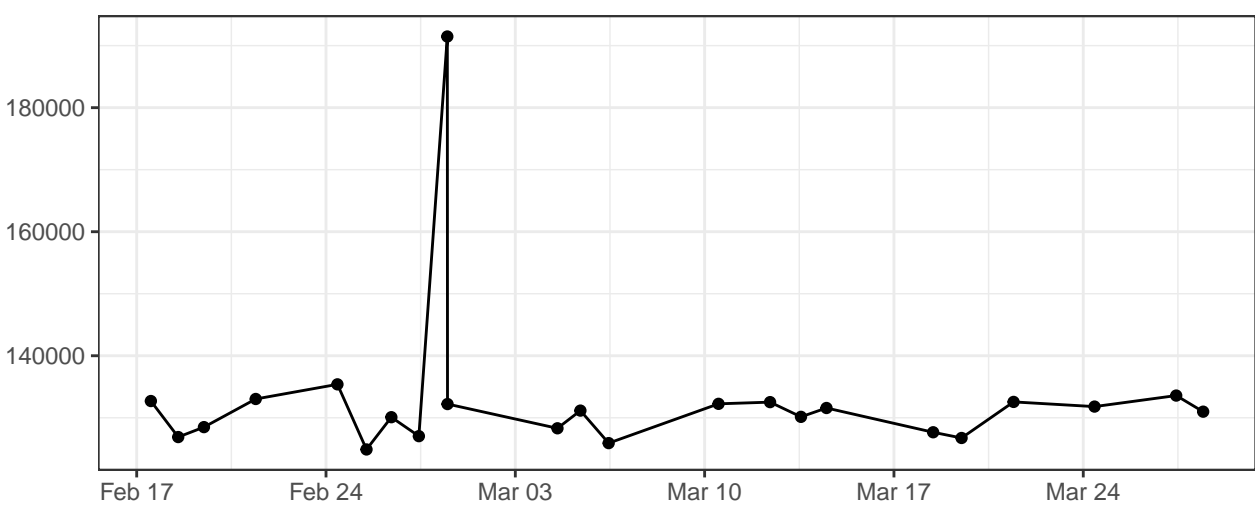
Blue_LaserDelay



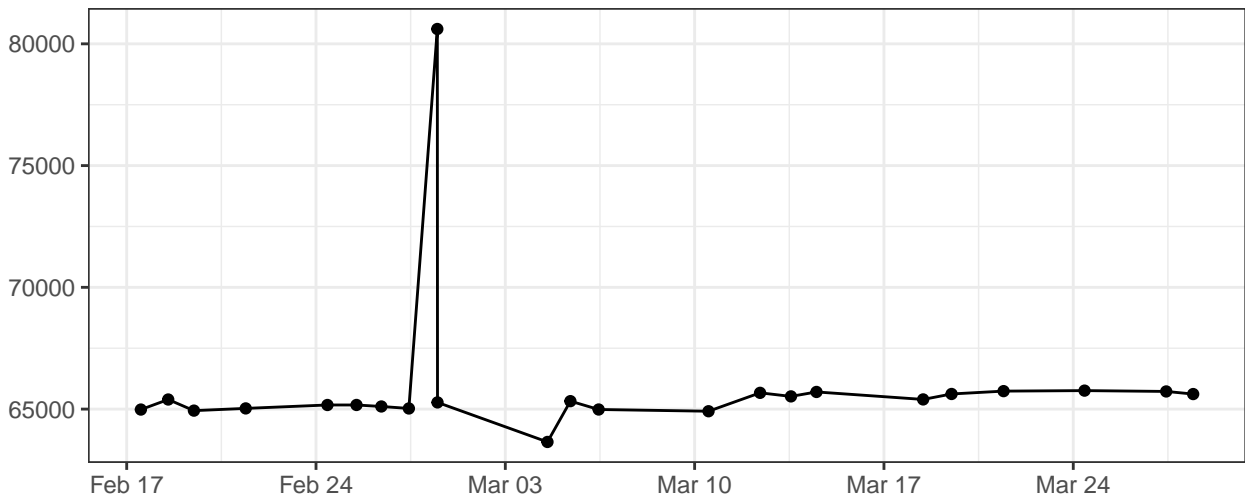
Red_LaserDelay



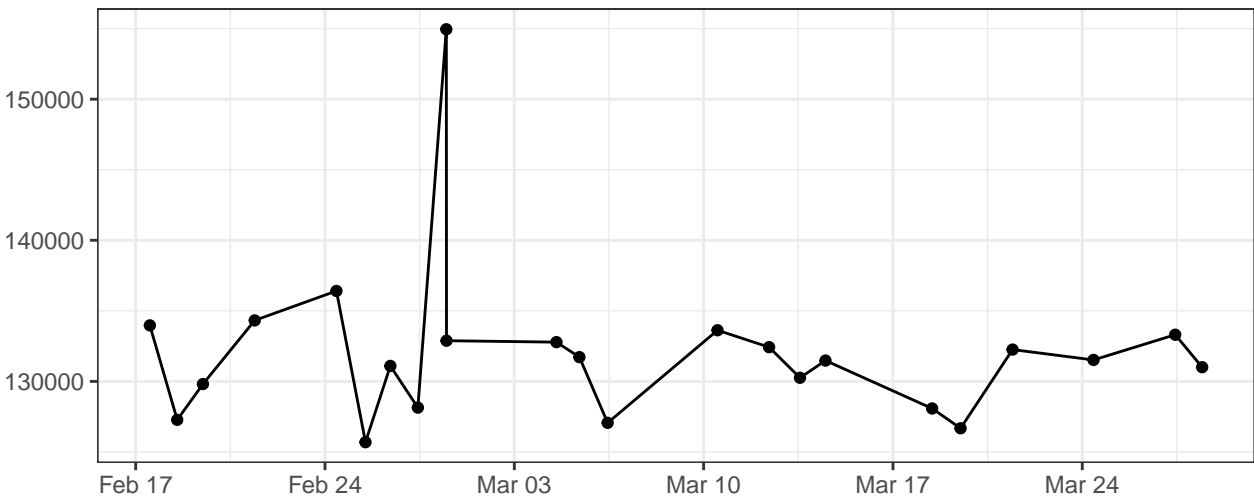
FSC-A



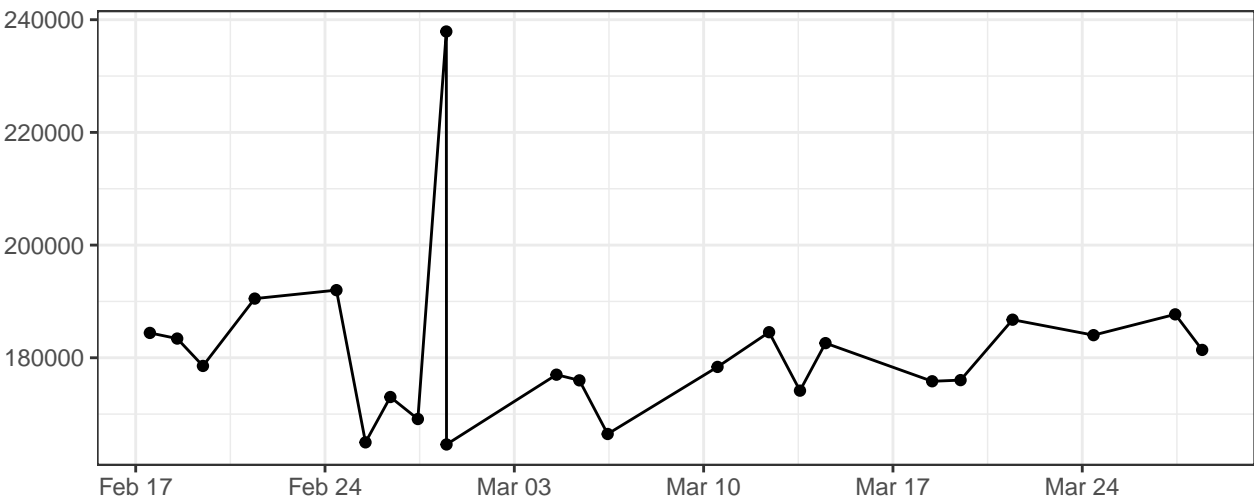
FSC-H



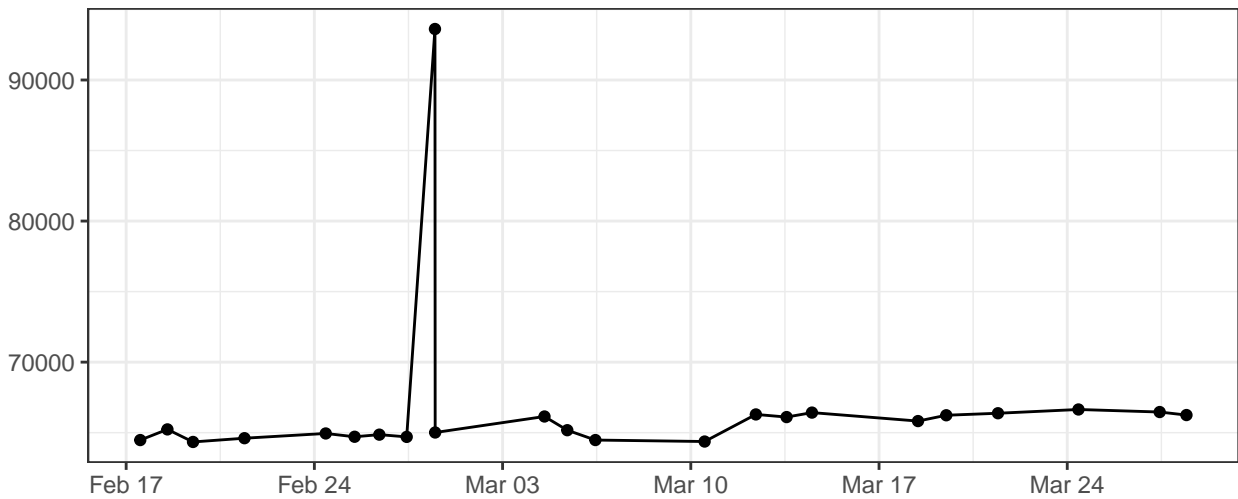
FSC-W



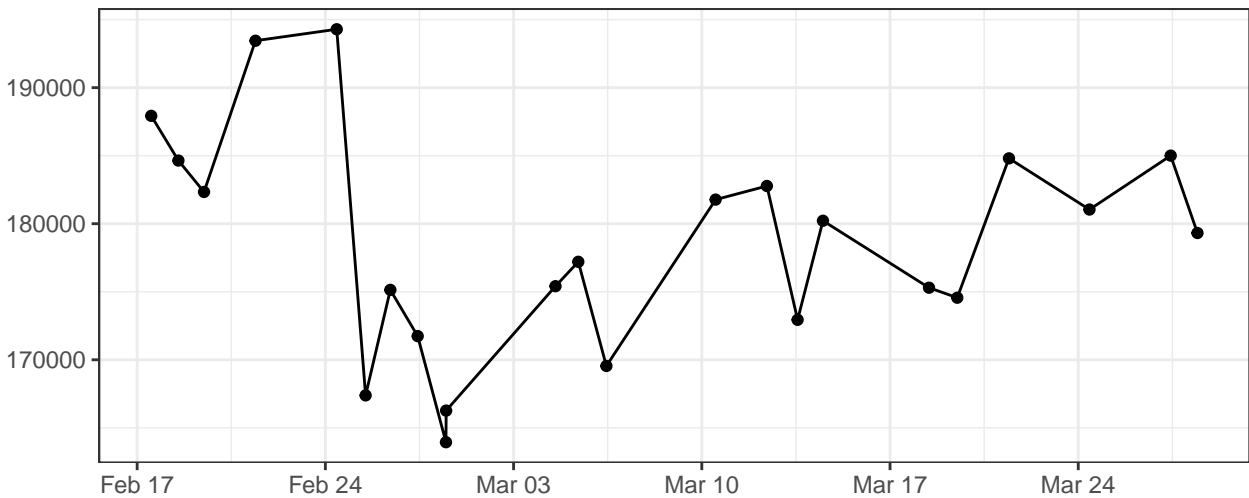
SSC-A



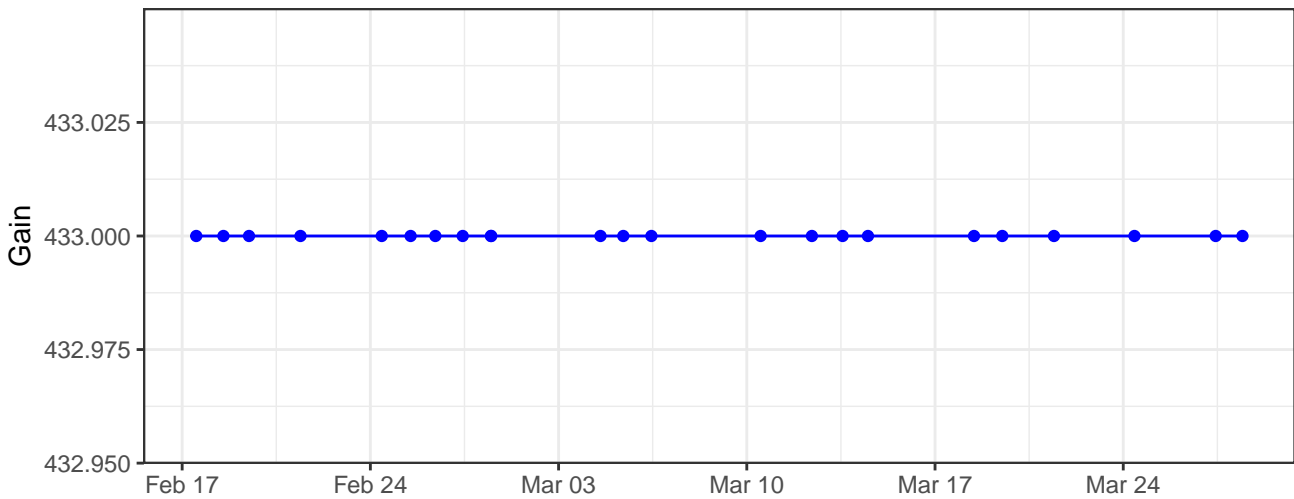
SSC-H



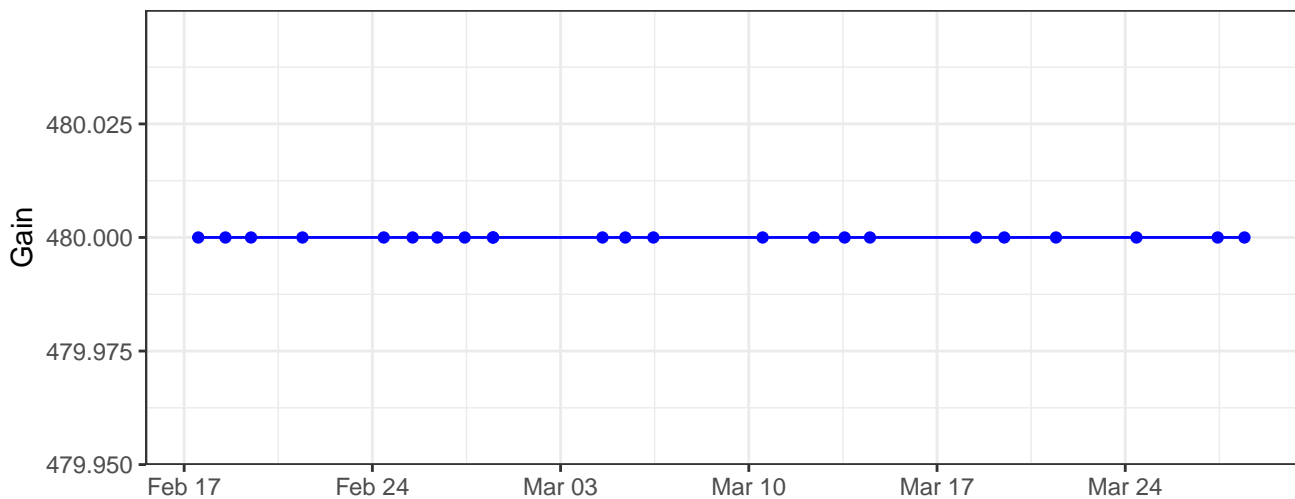
SSC-W



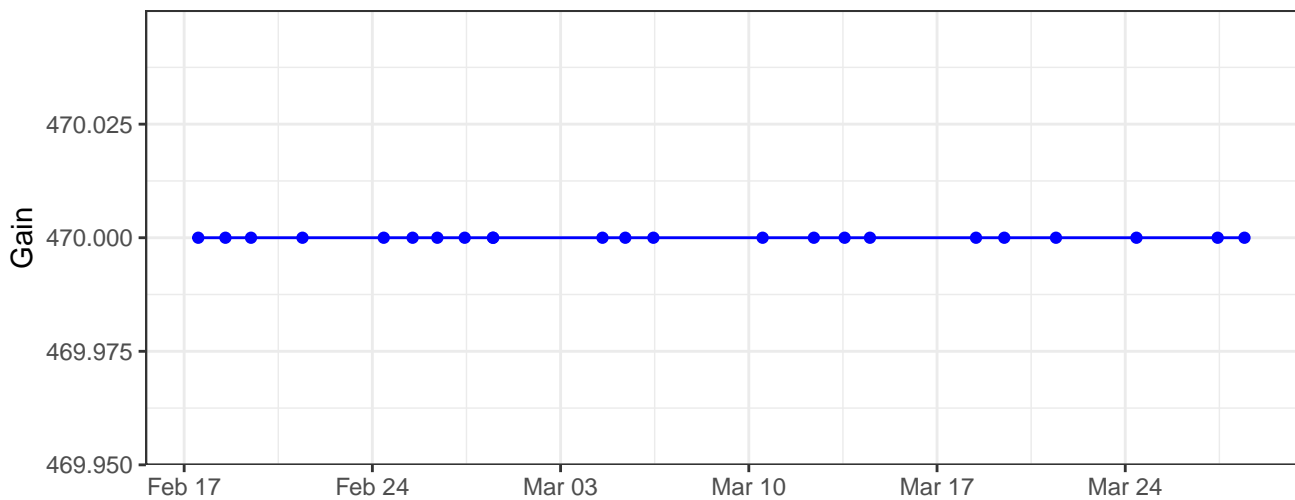
B530-A_Gain



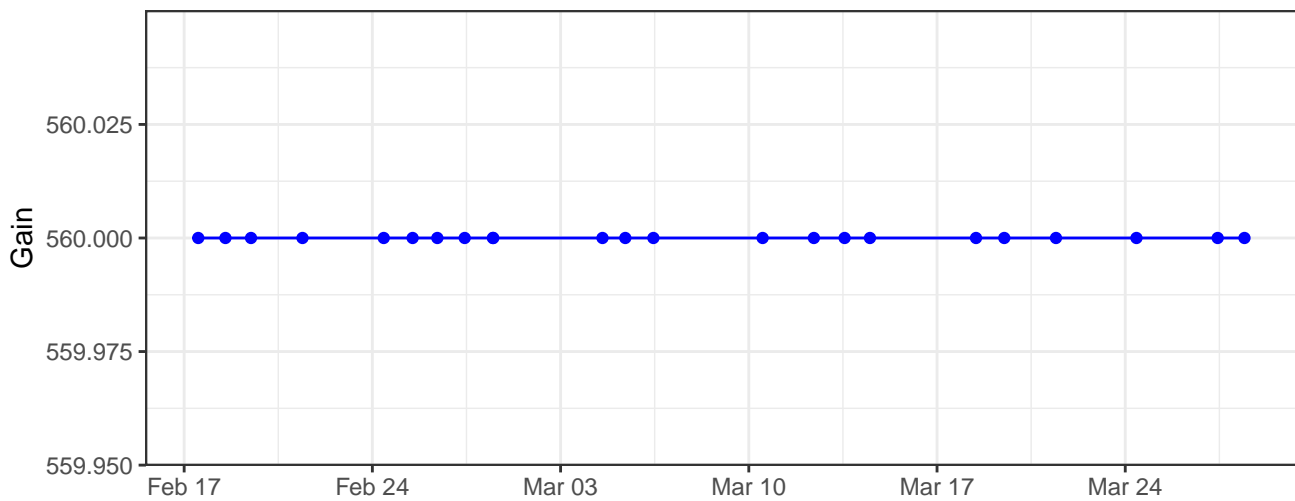
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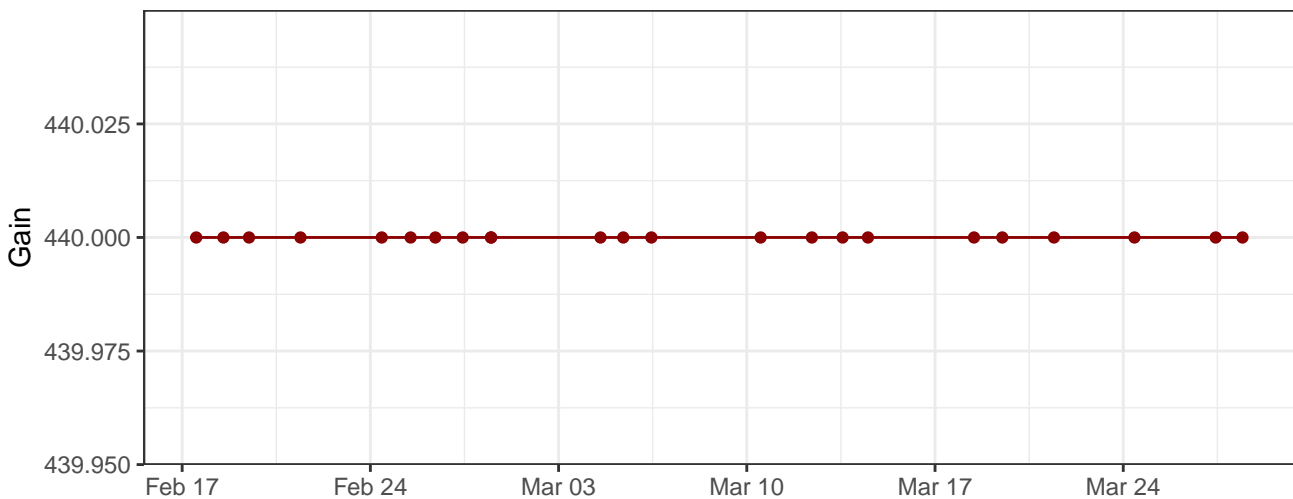
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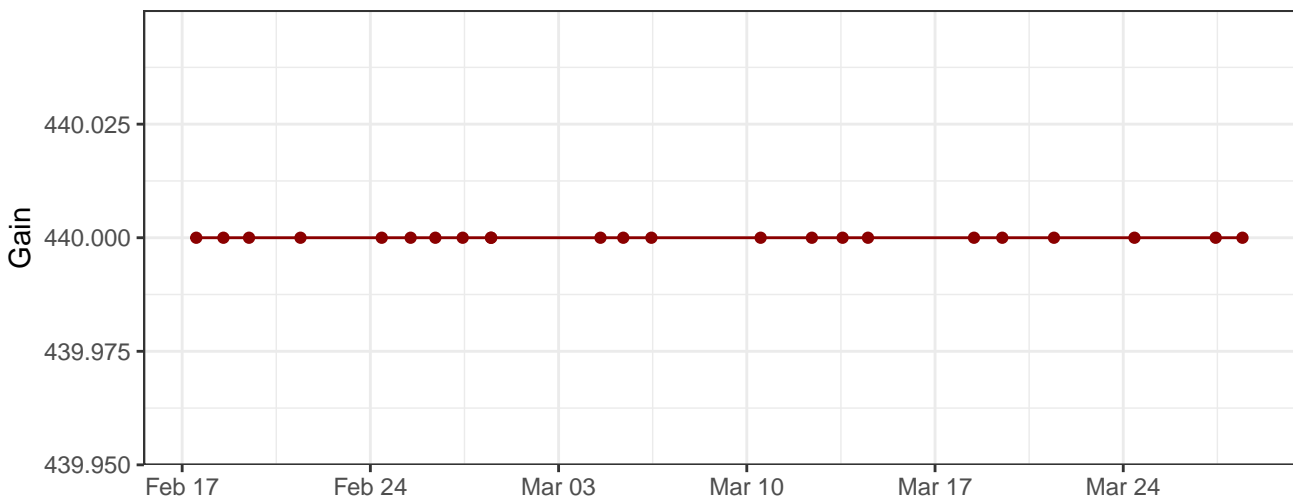
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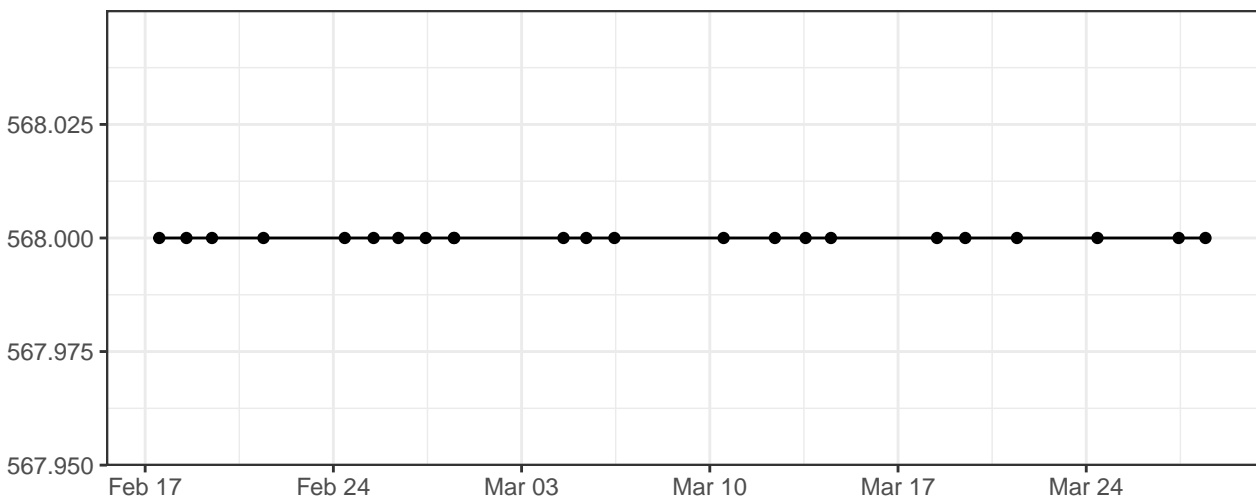
R670-A_Gain



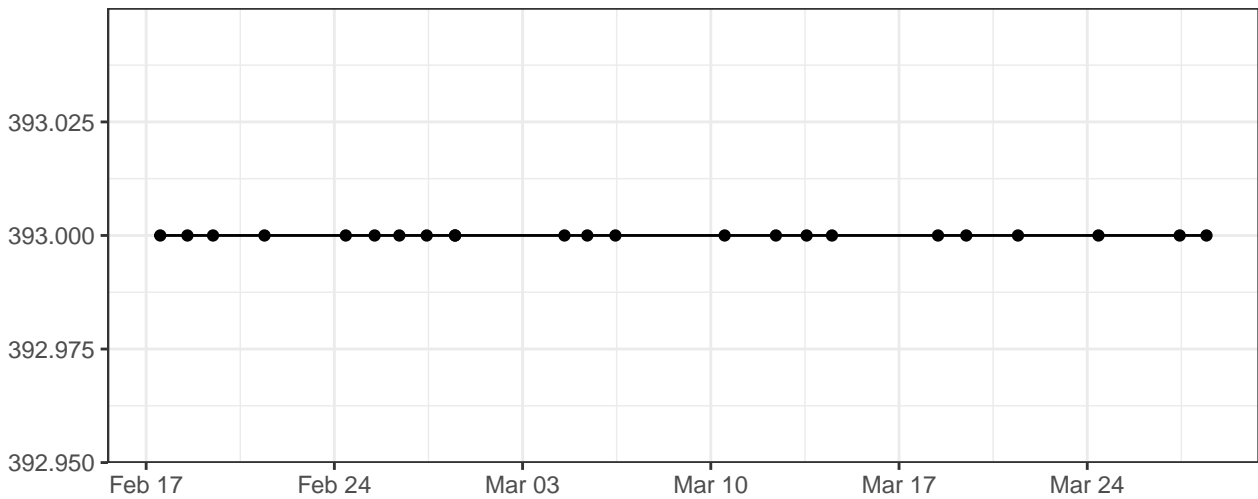
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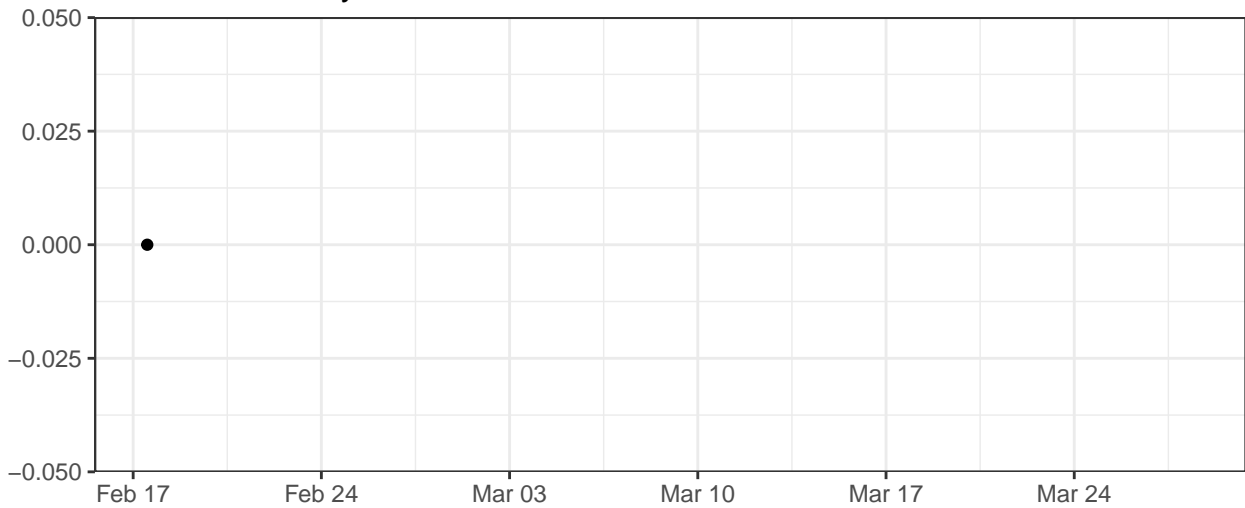
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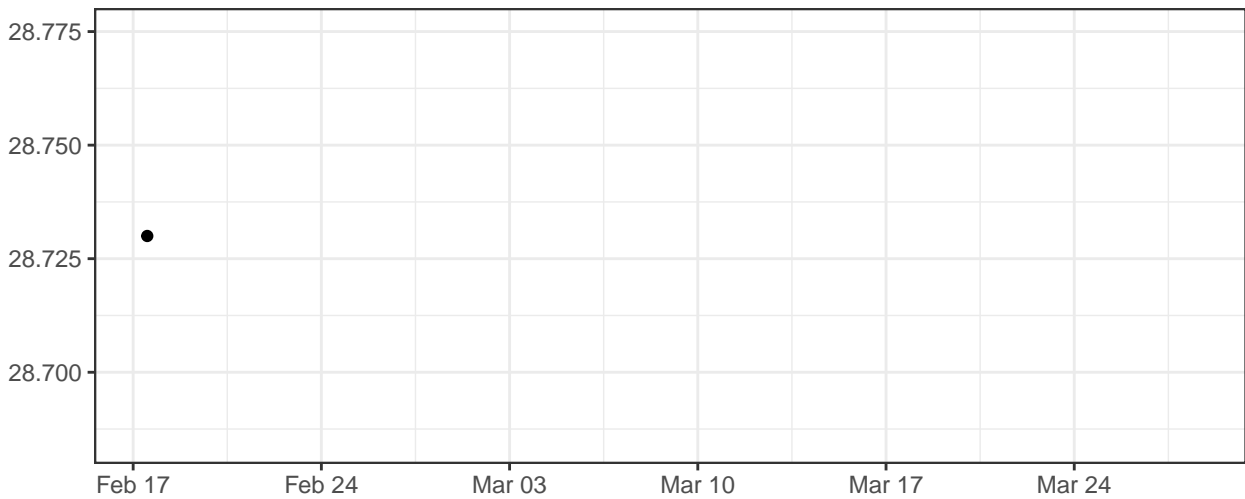
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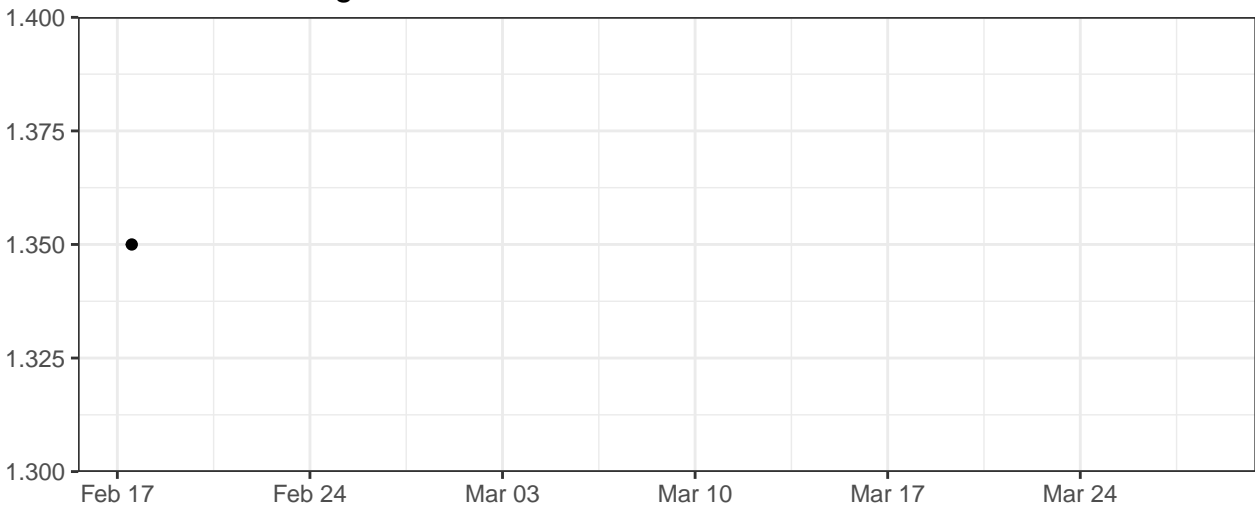
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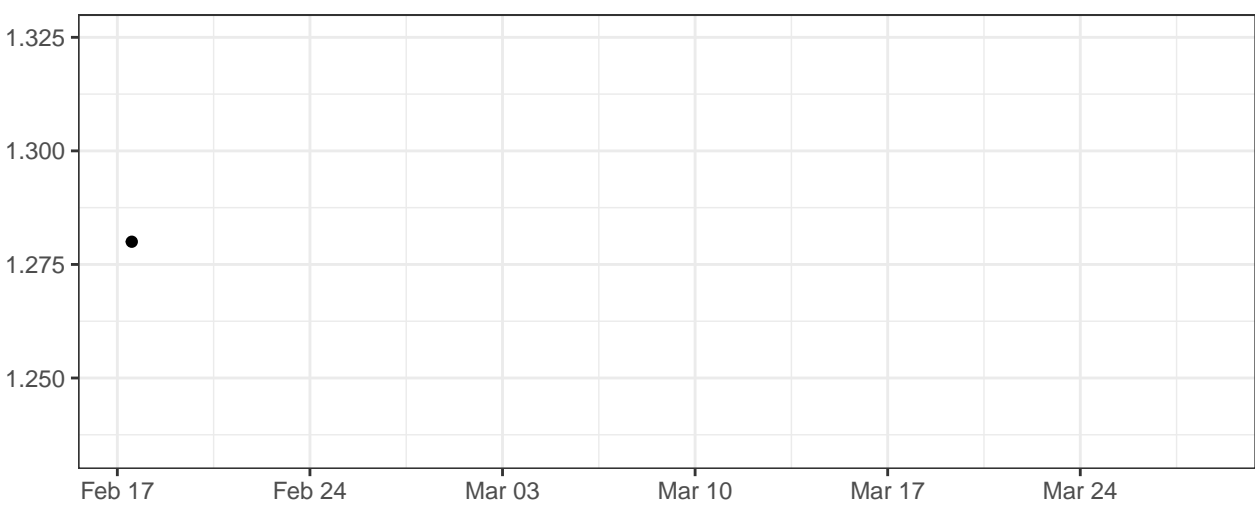
Red_LaserDelay



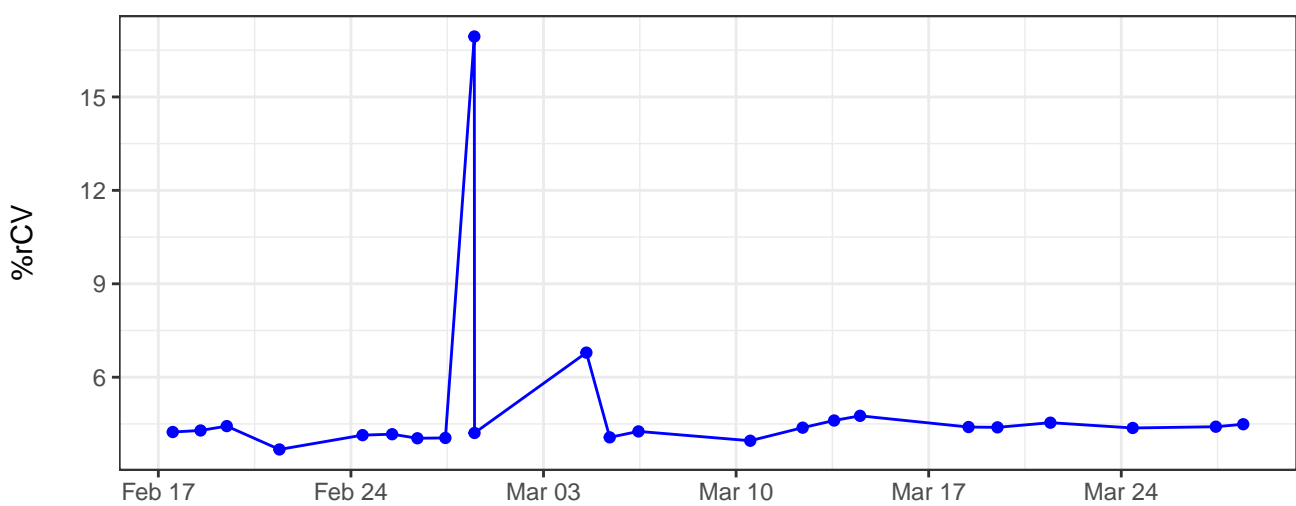
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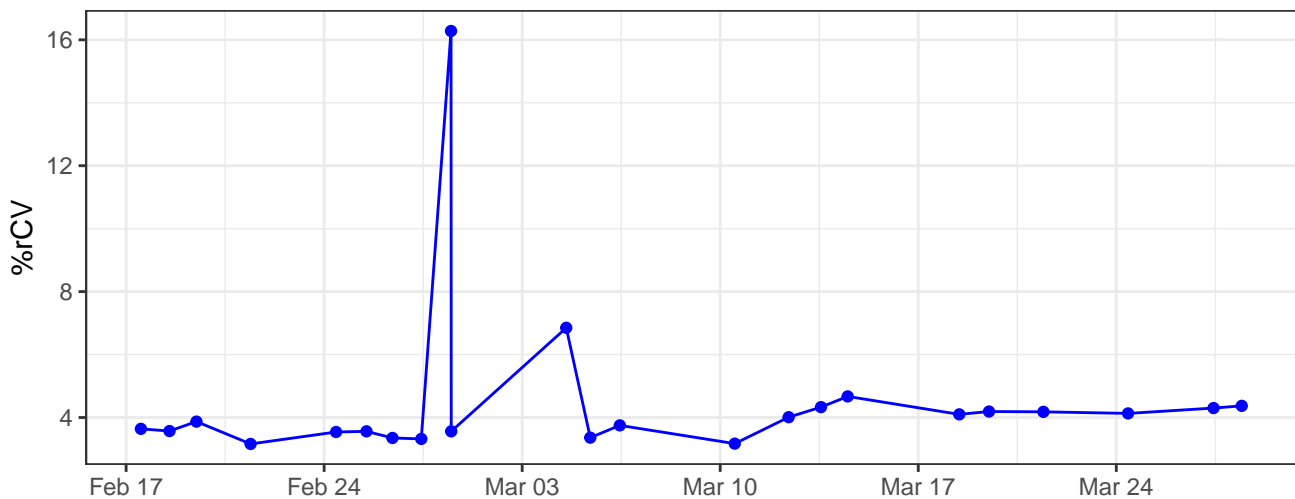
Red_AreaScalingFactor



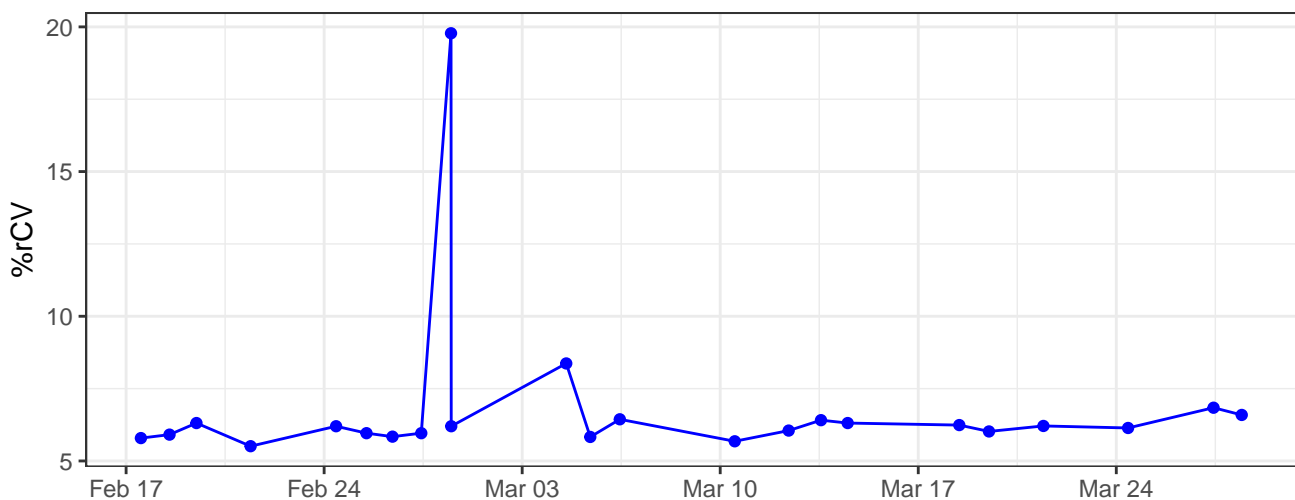
B530-A-% rCV



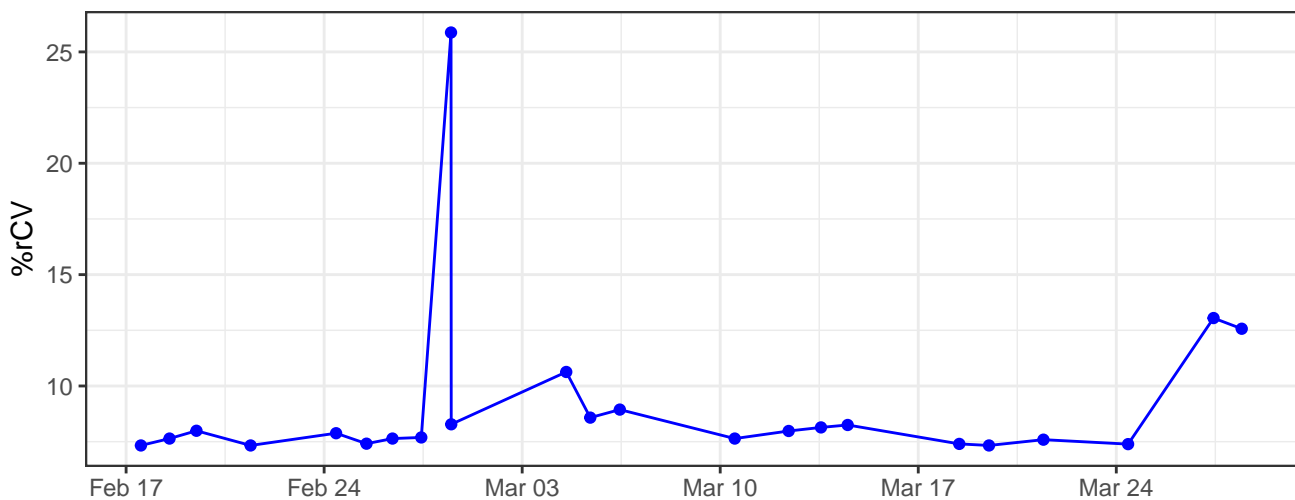
B585-A-% rCV



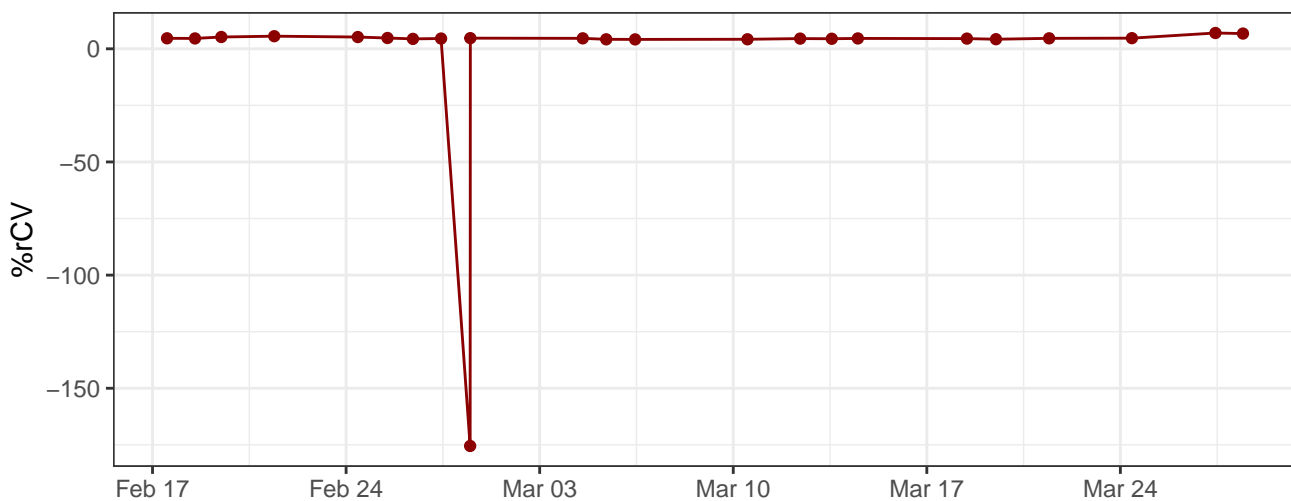
B695-A-% rCV



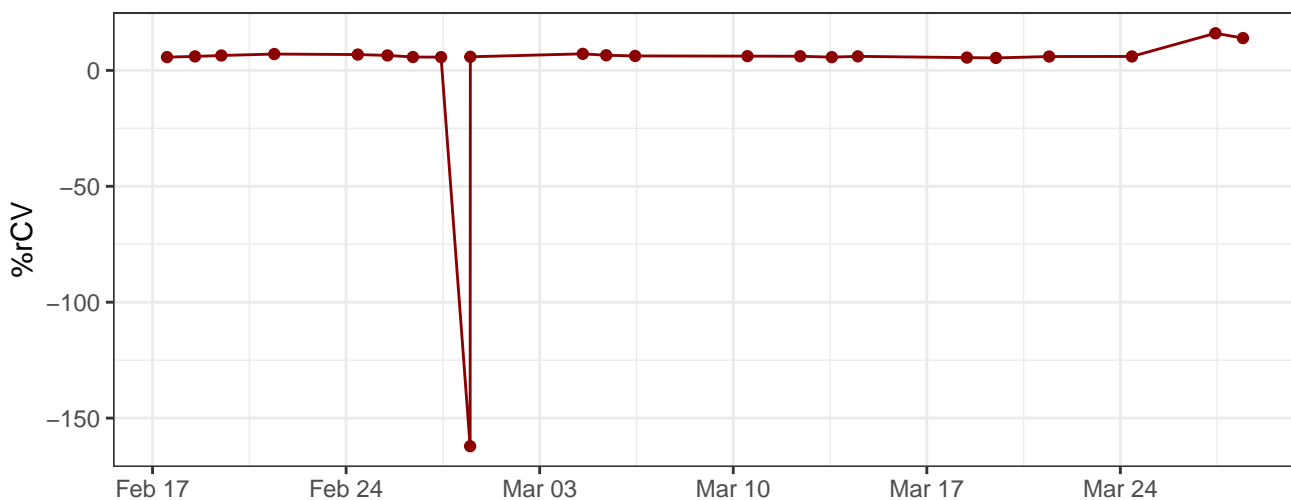
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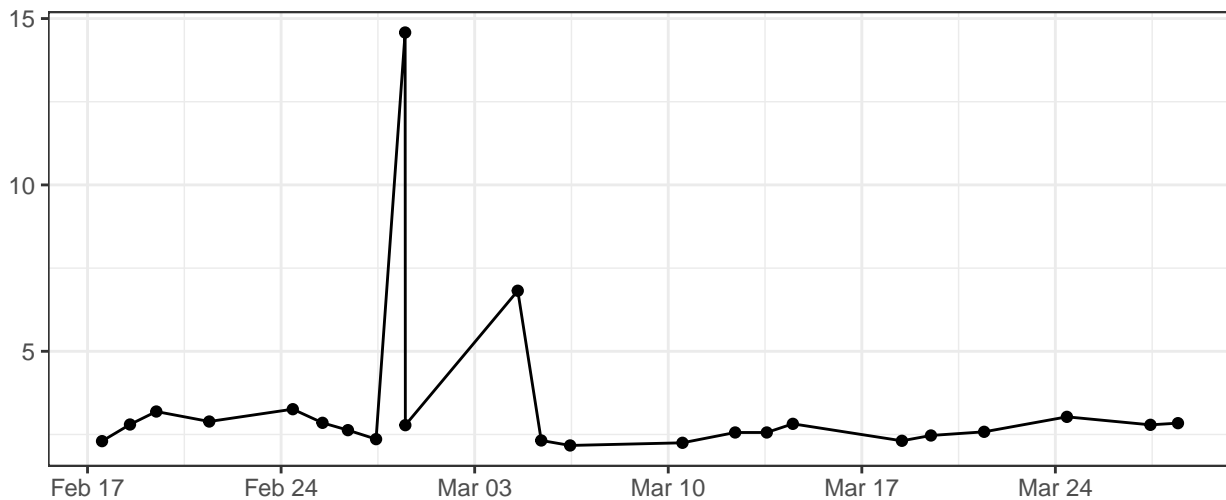
R670-A-% rCV



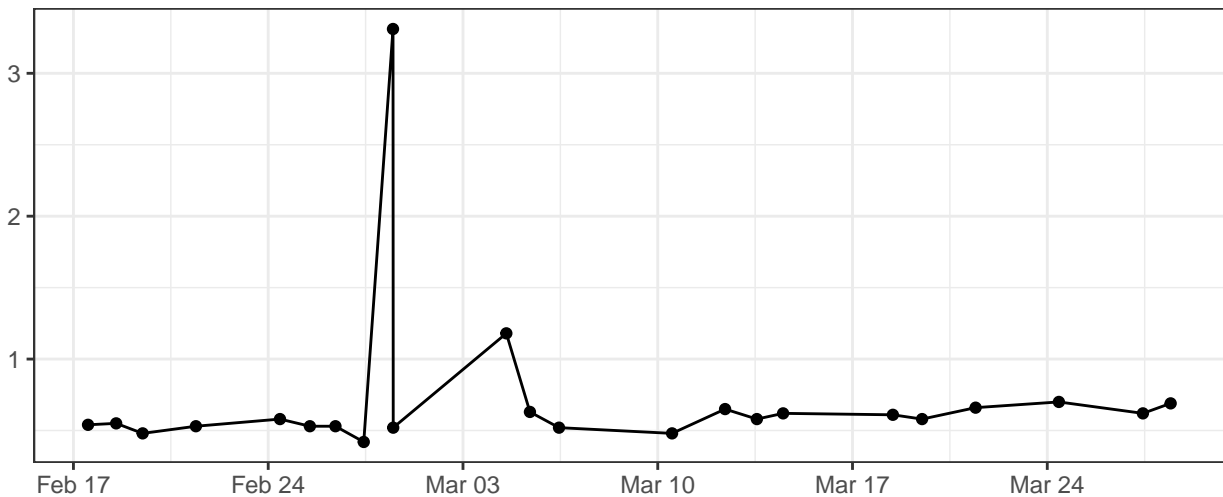
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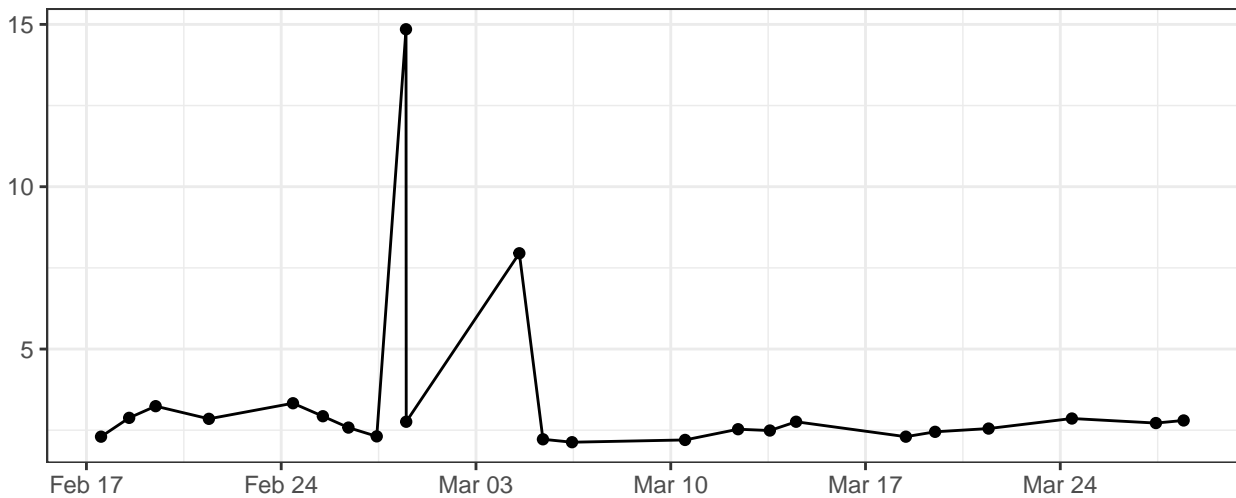
FSC-A-% rCV



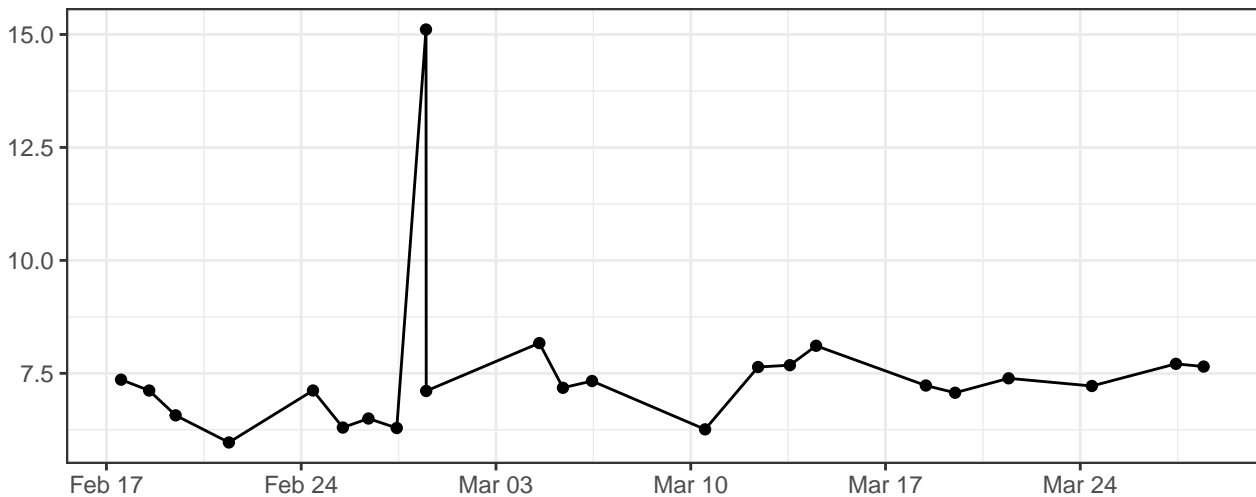
FSC-H-% rCV



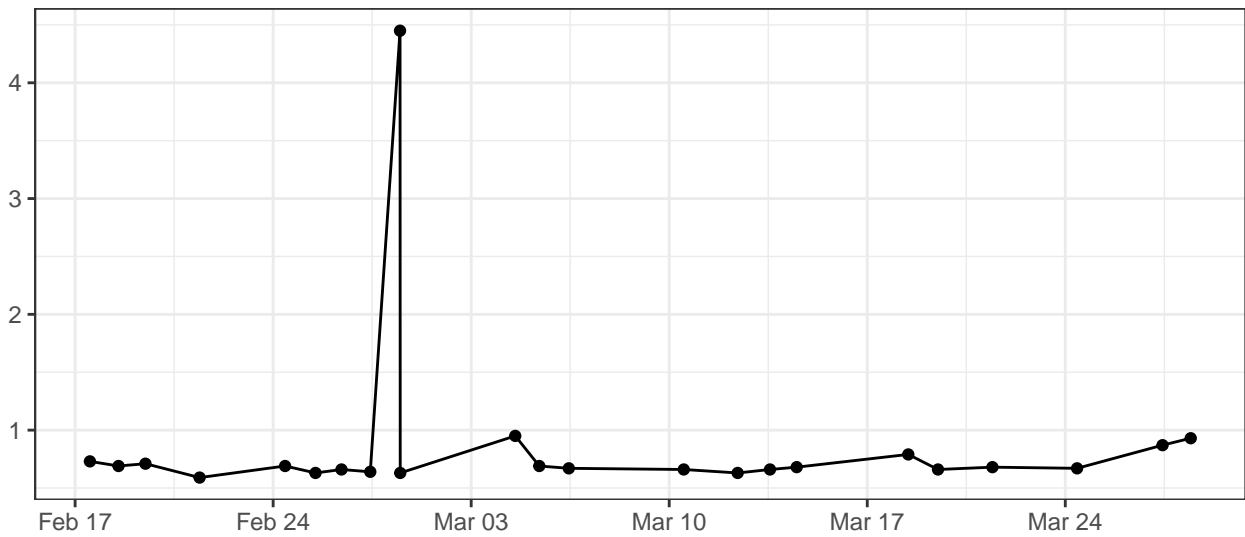
FSC-W-% rCV



SSC-A-% rCV



SSC-H-% rCV



SSC-W-% rCV

