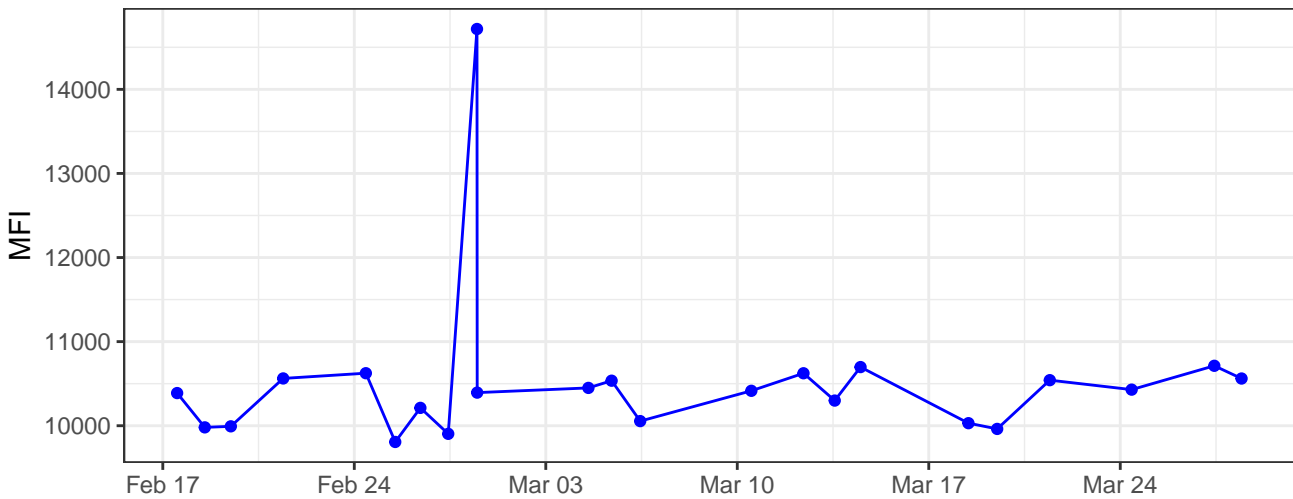
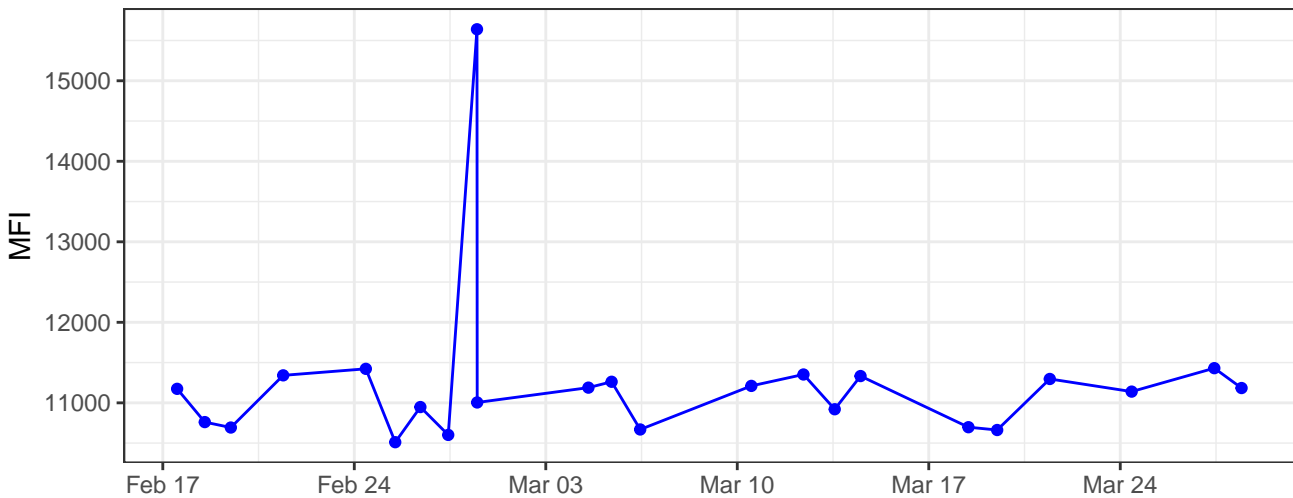


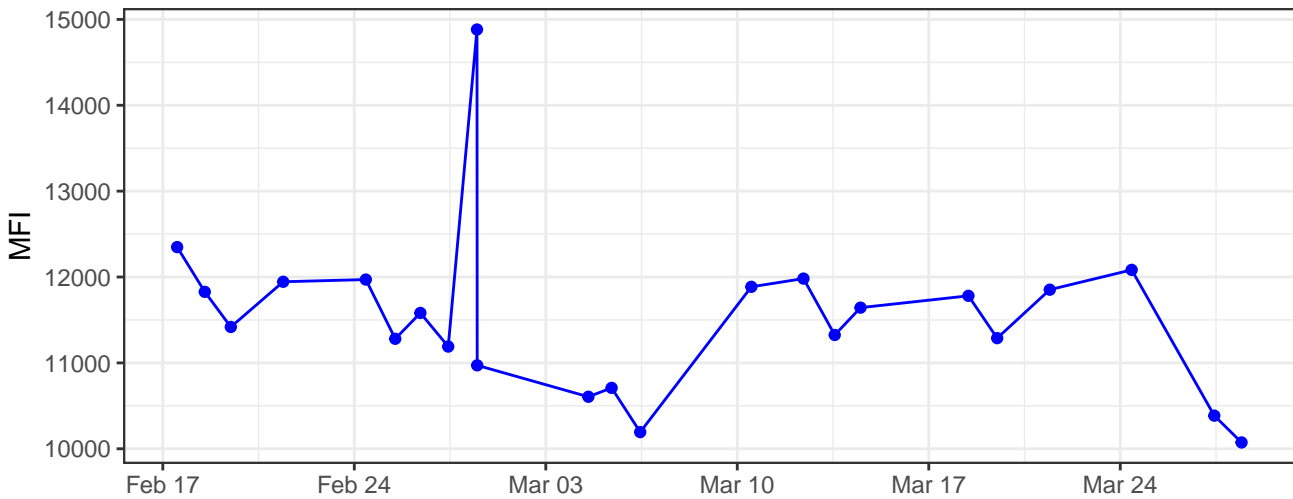
B530-A



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 24, and then fluctuates between 500 and 1000 until Mar 10. After Mar 10, there is a significant increase, peaking at over 1500 cases around Mar 24, followed by a sharp decline to around 200 cases by the end of the period.

Date	Number of Cases (approximate)
Feb 17	1000
Feb 18	800
Feb 19	500
Feb 20	600
Feb 21	550
Feb 22	500
Feb 23	1500
Feb 24	500
Feb 25	450
Feb 26	450
Feb 27	400
Feb 28	1000
Feb 29	500
Mar 01	450
Mar 02	400
Mar 03	350
Mar 04	300
Mar 05	250
Mar 06	200
Mar 07	300
Mar 08	500
Mar 09	800
Mar 10	1000
Mar 11	1000
Mar 12	800
Mar 13	600
Mar 14	700
Mar 15	800
Mar 16	900
Mar 17	1000
Mar 18	1100
Mar 19	1200
Mar 20	1300
Mar 21	1400
Mar 22	1500
Mar 23	1600
Mar 24	1700
Mar 25	1800
Mar 26	1900
Mar 27	2000
Mar 28	2100
Mar 29	2200
Mar 30	2300
Mar 31	2400
Apr 01	2500
Apr 02	2600
Apr 03	2700
Apr 04	2800
Apr 05	2900
Apr 06	3000
Apr 07	3100
Apr 08	3200
Apr 09	3300
Apr 10	3400
Apr 11	3500
Apr 12	3600
Apr 13	3700
Apr 14	3800
Apr 15	3900
Apr 16	4000
Apr 17	4100
Apr 18	4200
Apr 19	4300
Apr 20	4400
Apr 21	4500
Apr 22	4600
Apr 23	4700
Apr 24	4800
Apr 25	4900
Apr 26	5000
Apr 27	5100
Apr 28	5200
Apr 29	5300
Apr 30	5400
May 01	5500
May 02	5600
May 03	5700
May 04	5800
May 05	5900
May 06	6000
May 07	6100
May 08	6200
May 09	6300
May 10	6400
May 11	6500
May 12	6600
May 13	6700
May 14	6800
May 15	6900
May 16	7000
May 17	7100
May 18	7200
May 19	7300
May 20	7400
May 21	7500
May 22	7600
May 23	7700
May 24	7800
May 25	7900
May 26	8000
May 27	8100
May 28	8200
May 29	8300
May 30	8400
May 31	8500
Jun 01	8600
Jun 02	8700
Jun 03	8800
Jun 04	8900
Jun 05	9000
Jun 06	9100
Jun 07	9200
Jun 08	9300
Jun 09	9400
Jun 10	9500
Jun 11	9600
Jun 12	9700
Jun 13	9800
Jun 14	9900
Jun 15	10000
Jun 16	10100
Jun 17	10200
Jun 18	10300
Jun 19	10400
Jun 20	10500
Jun 21	10600
Jun 22	10700
Jun 23	10800
Jun 24	10900
Jun 25	11000
Jun 26	11100
Jun 27	11200
Jun 28	11300
Jun 29	11400
Jun 30	11500
Jul 01	11600
Jul 02	11700
Jul 03	11800
Jul 04	11900
Jul 05	12000
Jul 06	12100

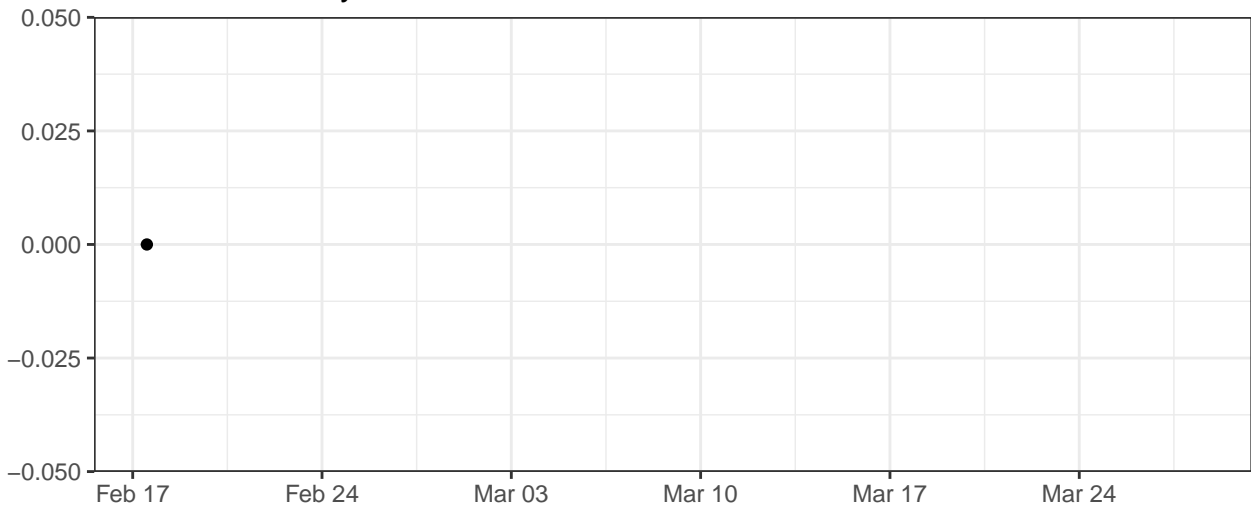
The graph displays the daily number of COVID-19 cases in the United States. The x-axis represents time, with labels for Feb 17, Feb 24, Mar 03, Mar 10, Mar 17, and Mar 24. The y-axis represents the number of cases, with a grid extending to 100,000. The data shows a period of high case counts (around 80,000) from late February to early March, followed by a sharp drop to near zero by early March, and then a gradual recovery to around 60,000 cases by late March.

Date	Number of Cases (Approximate)
Feb 17	80,000
Feb 18	82,000
Feb 19	78,000
Feb 20	80,000
Feb 21	80,000
Feb 22	80,000
Feb 23	78,000
Feb 24	78,000
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
Mar 15	78,000
Mar 16	78,000
Mar 17	78,000
Mar 18	78,000
Mar 19	78,000
Mar 20	78,000
Mar 21	78,000
Mar 22	78,000
Mar 23	78,000
Mar 24	78,000
Mar 25	78,000
Mar 26	78,000
Mar 27	78,000
Mar 28	78,000
Mar 29	78,000
Mar 30	78,000
Mar 31	78,000
Apr 01	78,000
Apr 02	78,000
Apr 03	78,000
Apr 04	78,000
Apr 05	78,000
Apr 06	78,000
Apr 07	78,000
Apr 08	78,000
Apr 09	78,000
Apr 10	78,000
Apr 11	78,000
Apr 12	78,000
Apr 13	78,000
Apr 14	78,000
Apr 15	78,000
Apr 16	78,000
Apr 17	78,000
Apr 18	78,000
Apr 19	78,000
Apr 20	78,000
Apr 21	78,000
Apr 22	78,000
Apr 23	78,000
Apr 24	78,000
Apr 25	78,000
Apr 26	78,000
Apr 27	78,000
Apr 28	78,000
Apr 29	78,000
Apr 30	78,000

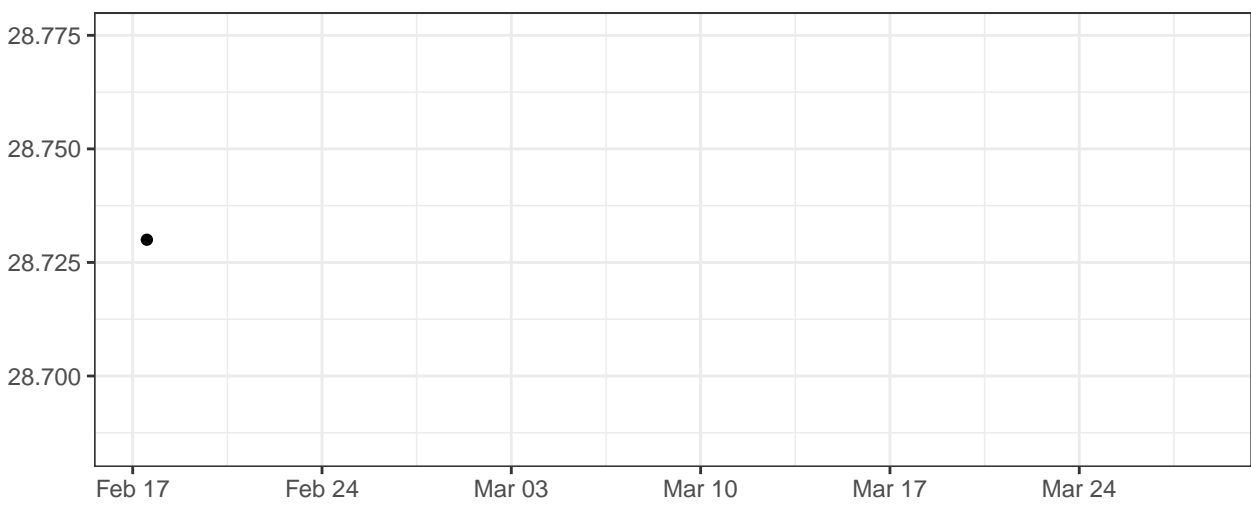
The graph displays the daily number of COVID-19 cases in the Netherlands. The y-axis represents the number of cases, ranging from 0 to 10,000 in increments of 2,000. The x-axis shows dates from February 17 to March 24, 2020. The data points are connected by a dark red line. The number of cases starts at approximately 9,500 on February 17, peaks at about 9,800 on February 19, and then generally declines to around 6,000 by March 3. After a sharp drop to near zero on March 3, the number of cases rises to about 6,500 by March 10 and remains relatively stable until March 17, when it reaches a peak of approximately 9,500. Following this peak, the number of cases drops sharply to around 3,500 by March 24 and continues to decline to about 3,000 by the end of the period.

Date	Number of Cases
Feb 17	9,500
Feb 18	9,600
Feb 19	9,800
Feb 20	9,200
Feb 21	9,100
Feb 22	9,000
Feb 23	8,800
Feb 24	8,500
Feb 25	8,800
Feb 26	8,500
Feb 27	8,400
Feb 28	8,300
Feb 29	6,000
Mar 01	5,800
Mar 02	5,600
Mar 03	5,500
Mar 04	5,500
Mar 05	5,500
Mar 06	5,800
Mar 07	6,200
Mar 08	6,400
Mar 09	6,500
Mar 10	6,800
Mar 11	7,000
Mar 12	7,100
Mar 13	6,500
Mar 14	6,500
Mar 15	6,800
Mar 16	7,200
Mar 17	7,800
Mar 18	9,500
Mar 19	8,800
Mar 20	8,700
Mar 21	8,700
Mar 22	8,800
Mar 23	8,900
Mar 24	9,000
Mar 25	3,500
Mar 26	3,000

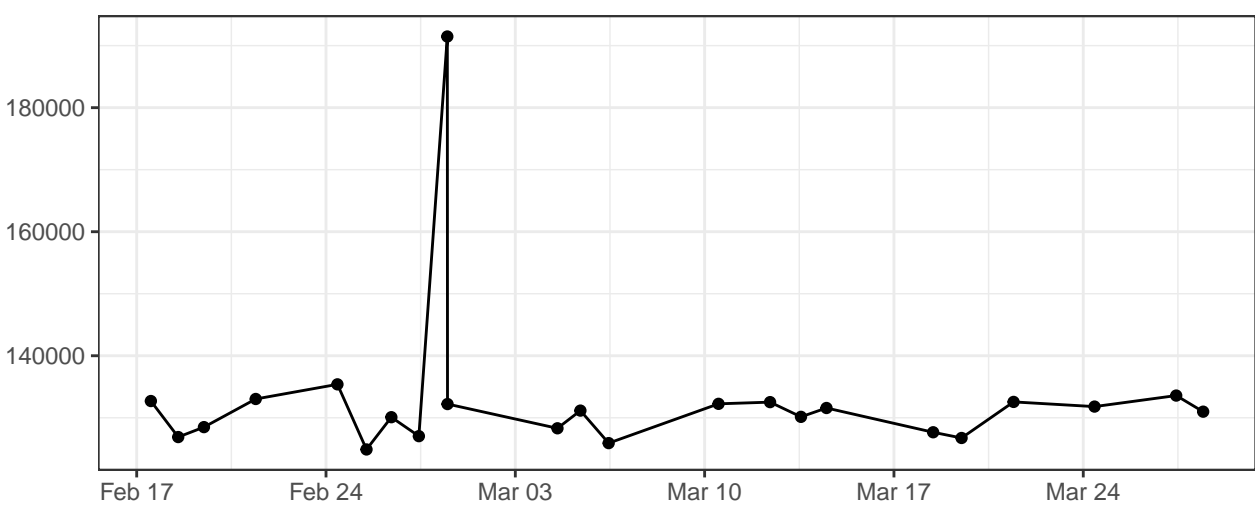
Blue\_LaserDelay



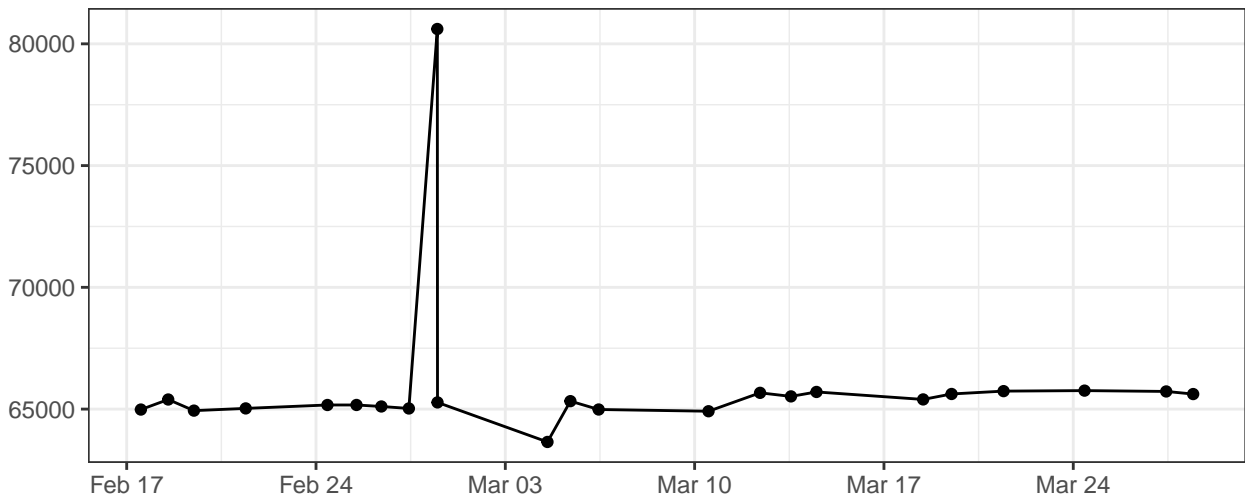
Red\_LaserDelay



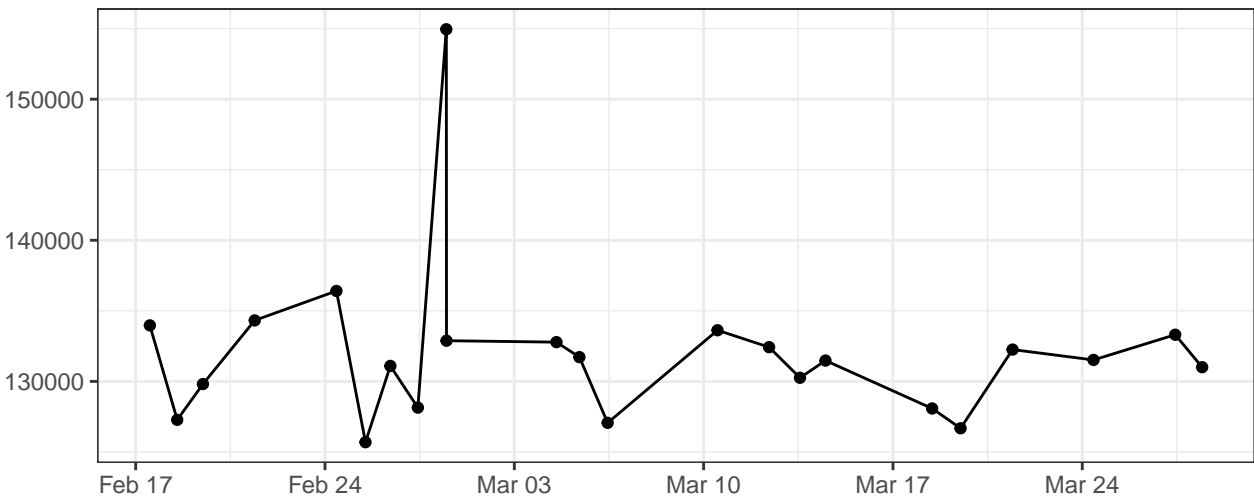
FSC-A



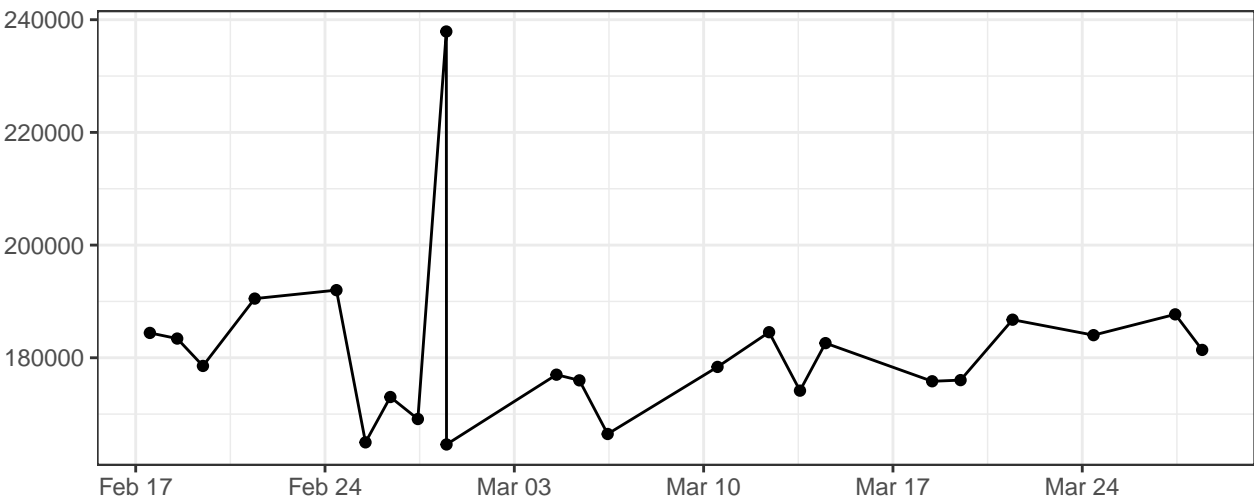
### FSC-H



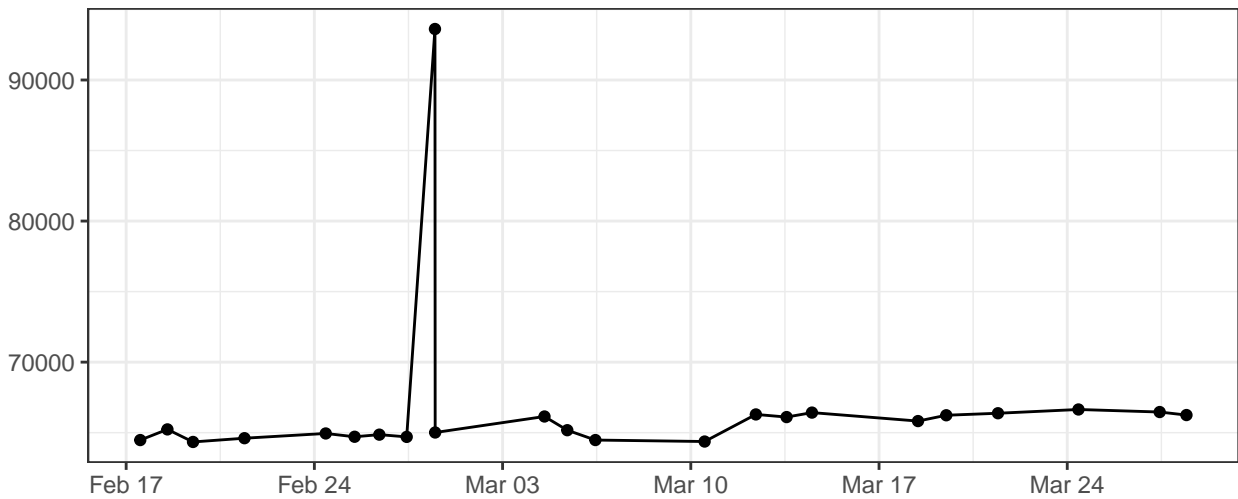
### FSC-W



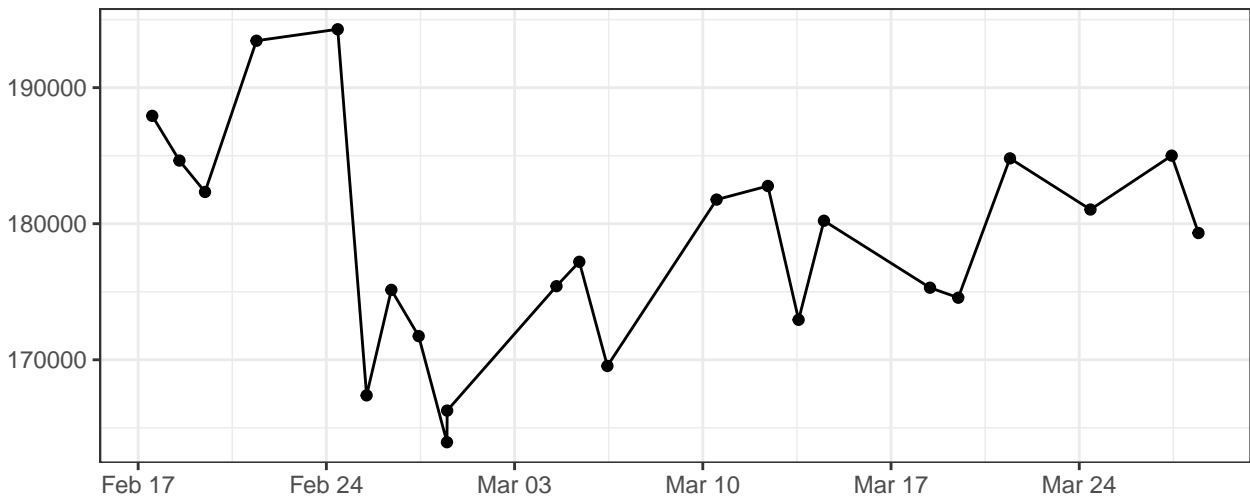
### SSC-A



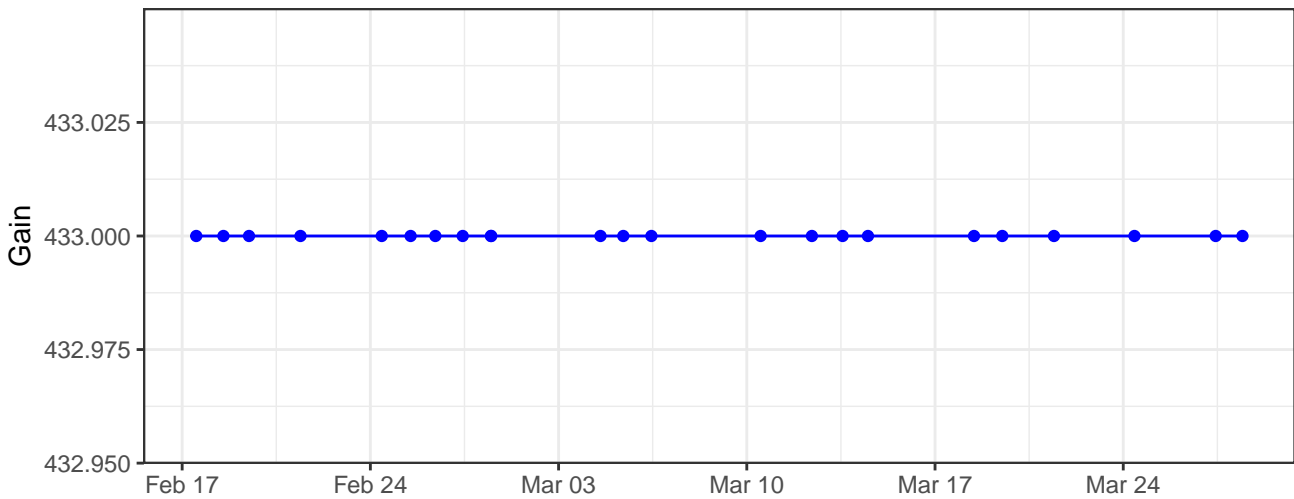
SSC-H



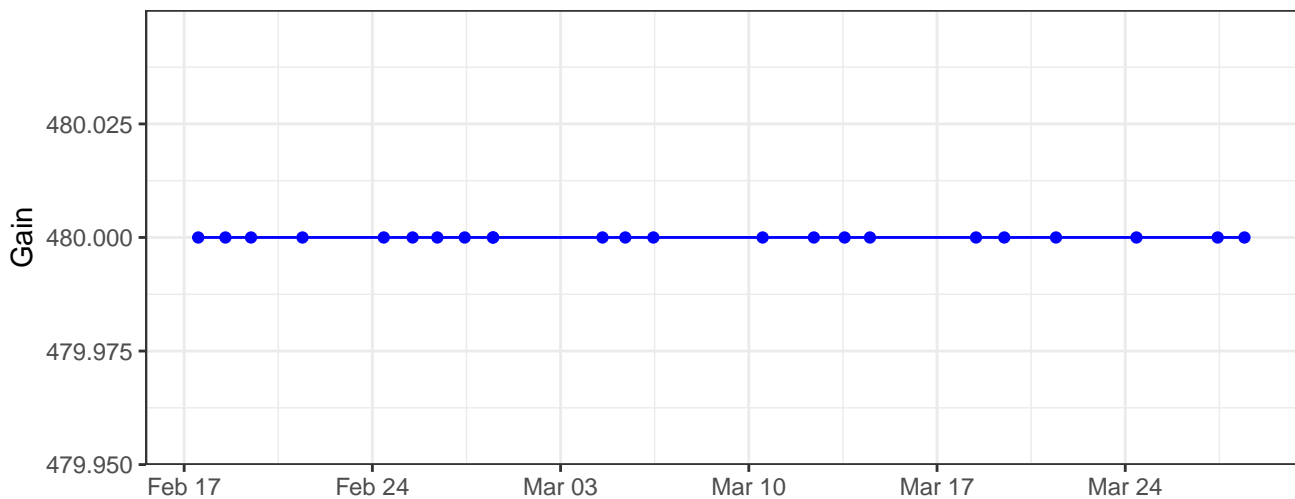
SSC-W



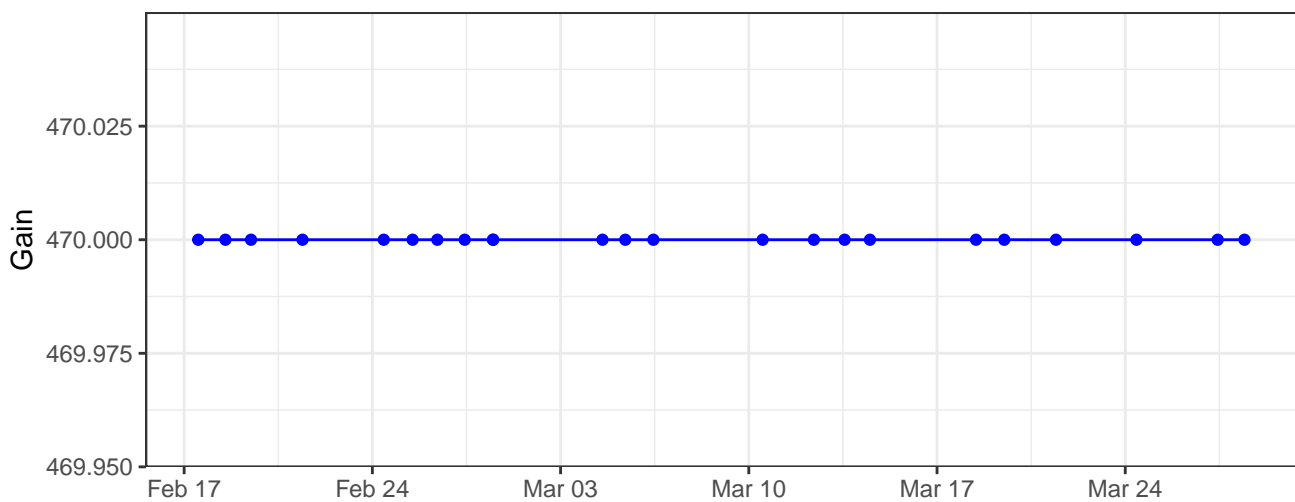
B530-A\_Gain



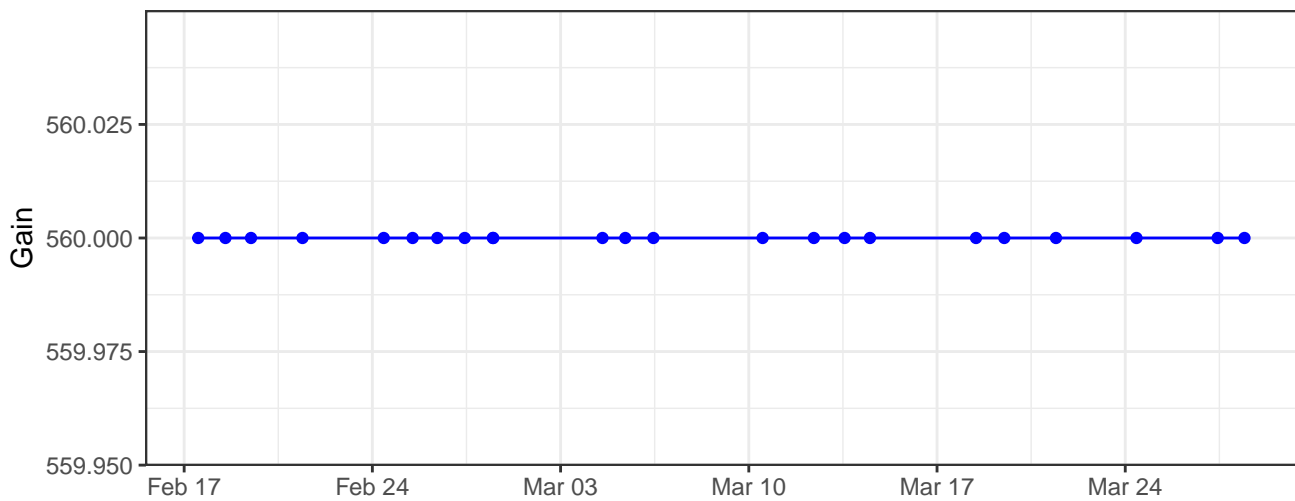
B585-A\_Gain



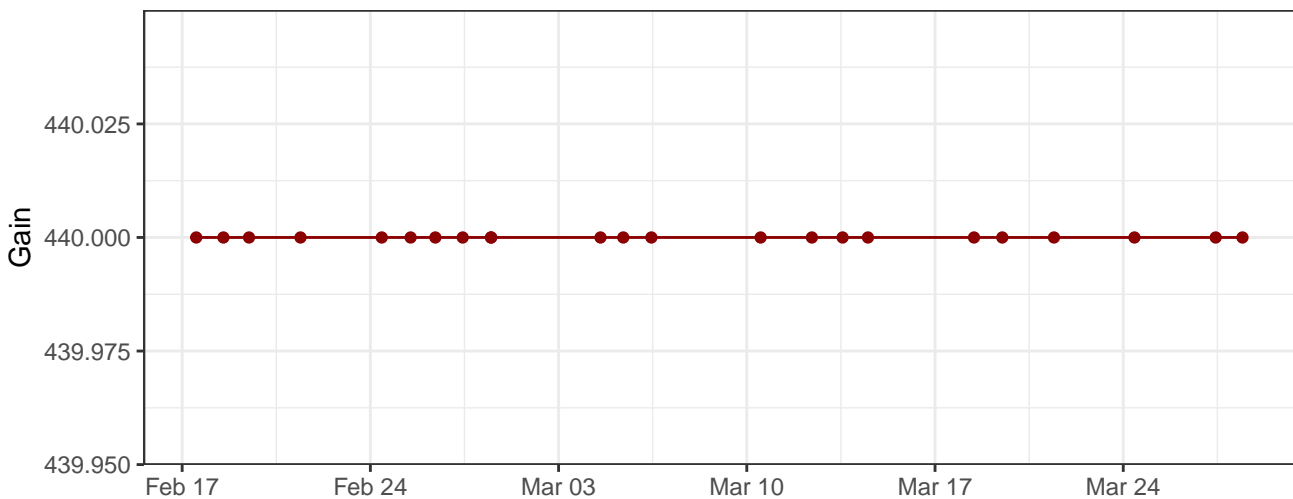
B695-A\_Gain



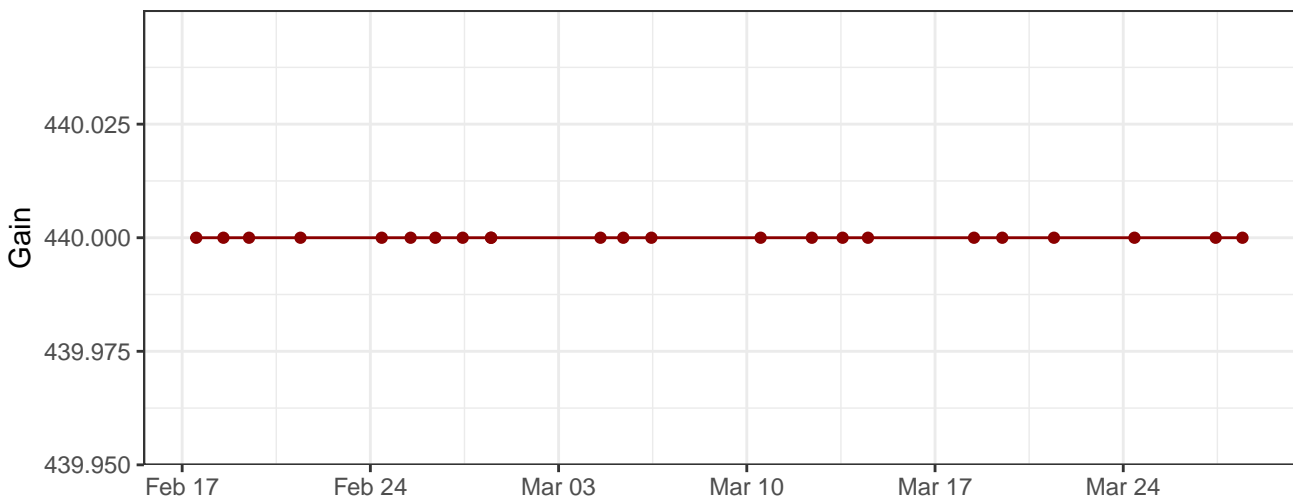
B780-A\_Gain



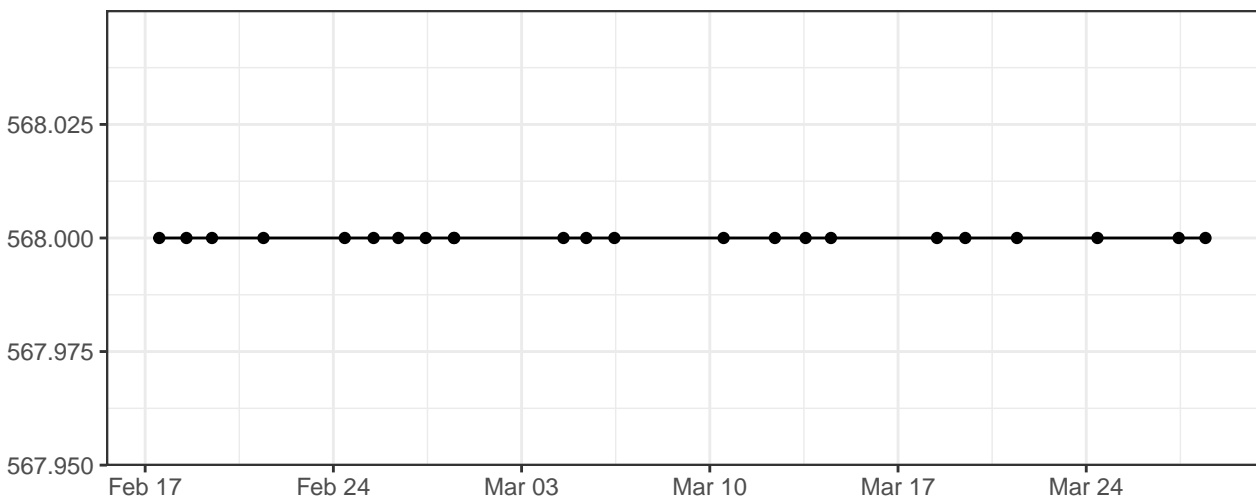
R670-A\_Gain



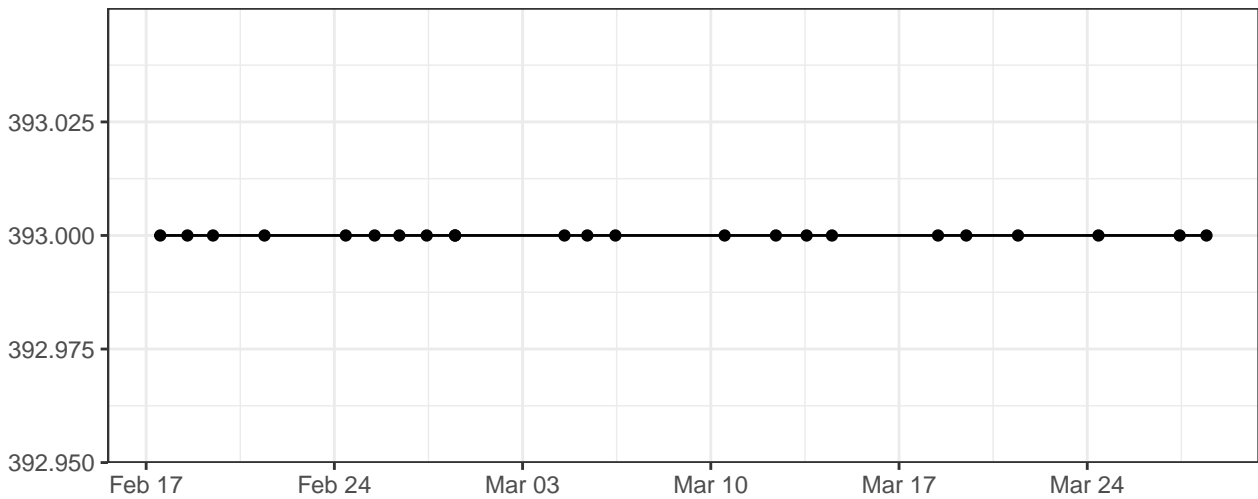
R780-A\_Gain



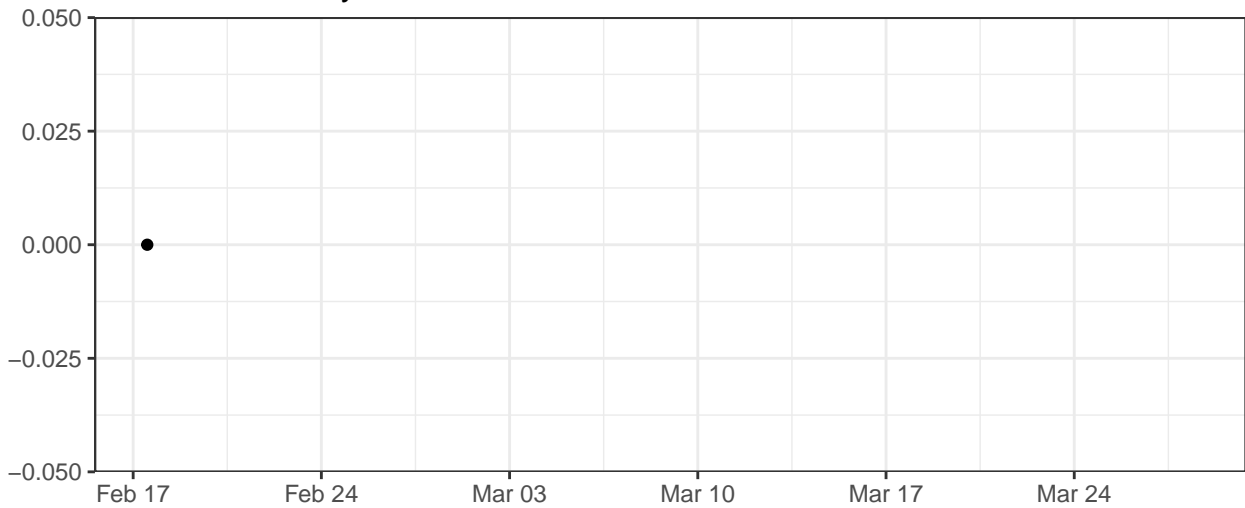
FSC-A\_Gain



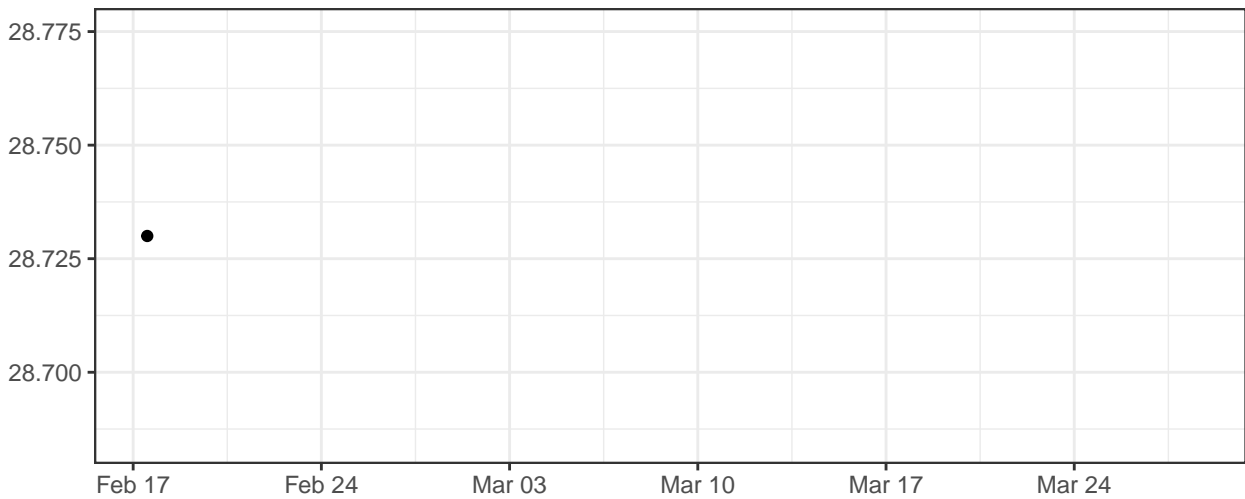
SSC-A\_Gain



Blue\_LaserDelay

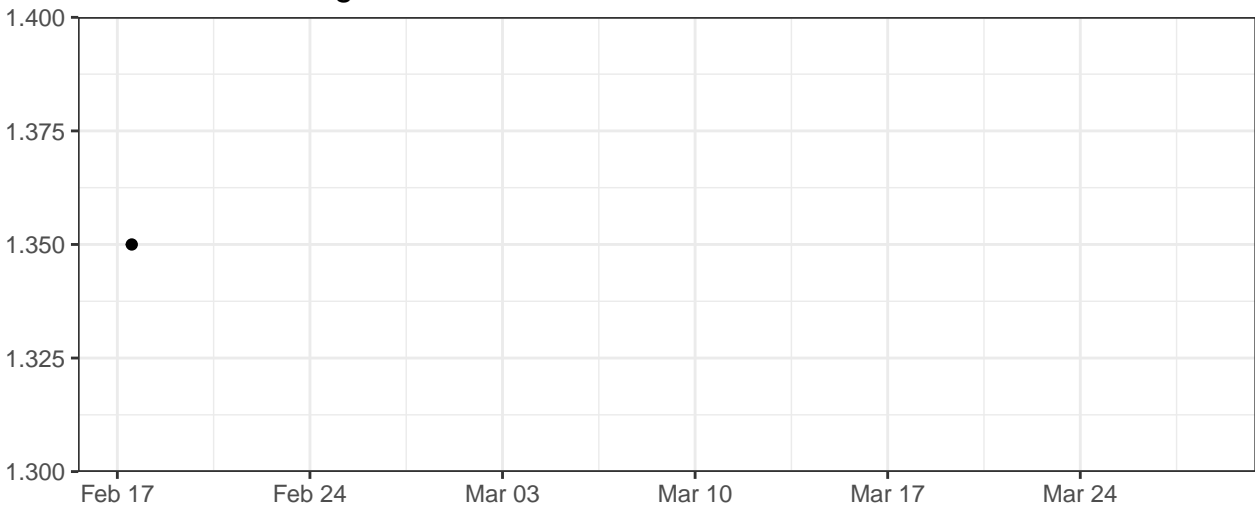


Red\_LaserDelay

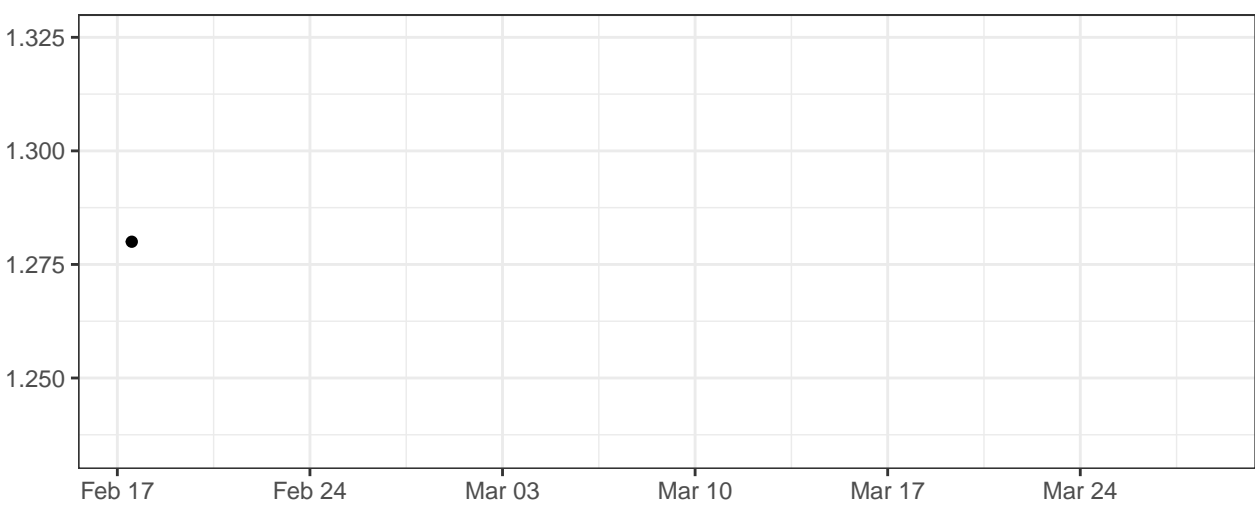




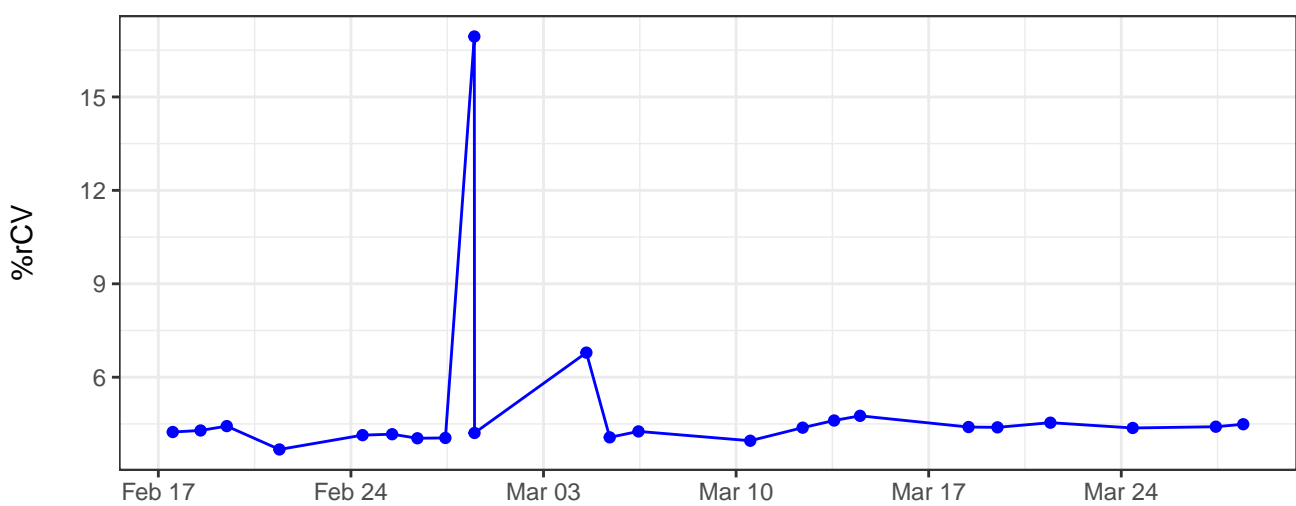
Blue\_AreaScalingFactor



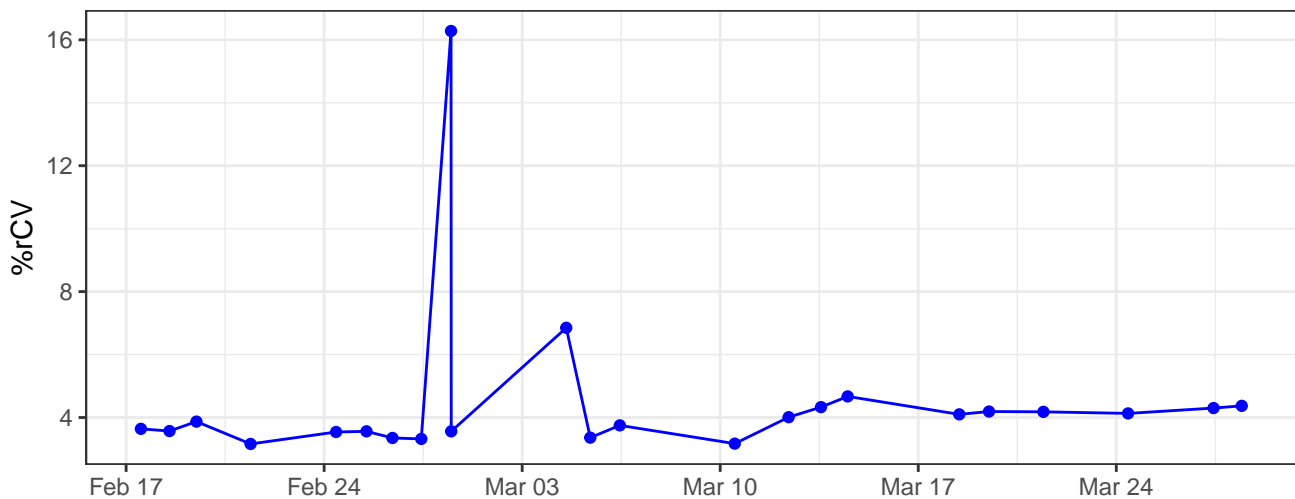
Red\_AreaScalingFactor



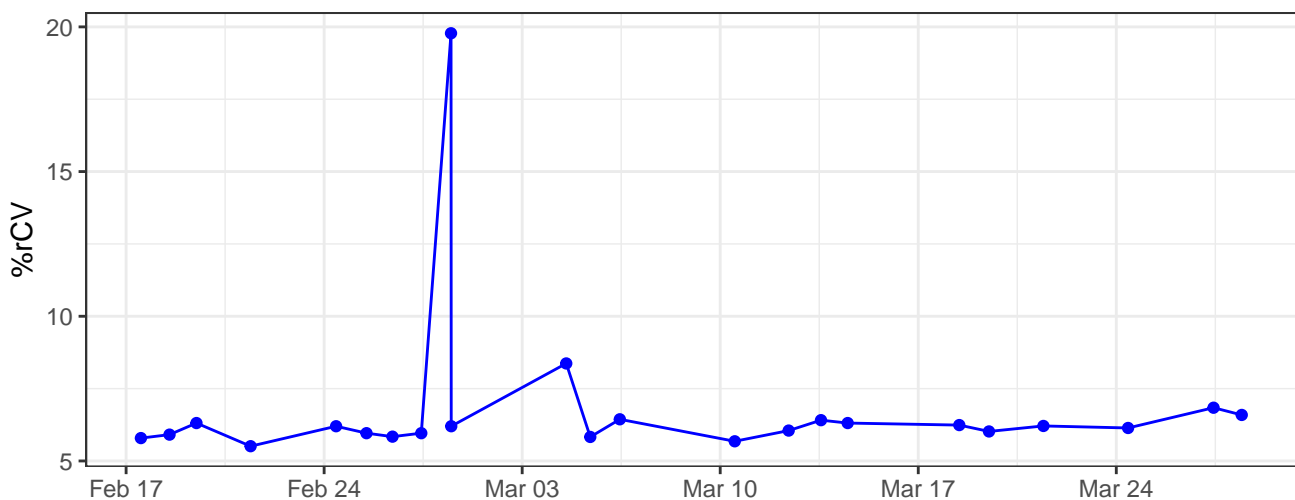
B530-A-% rCV



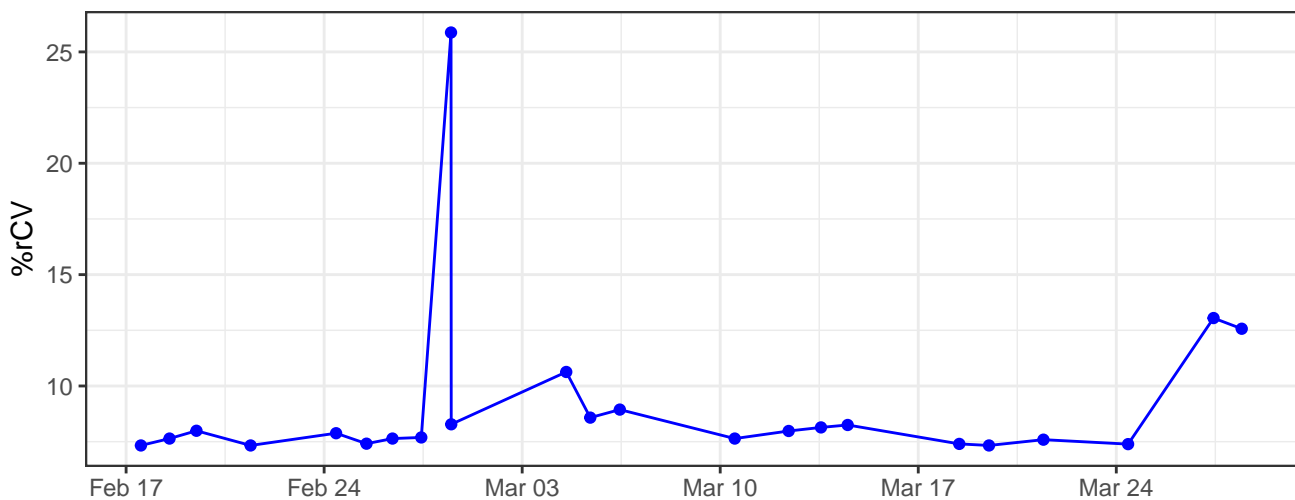
B585-A-% rCV



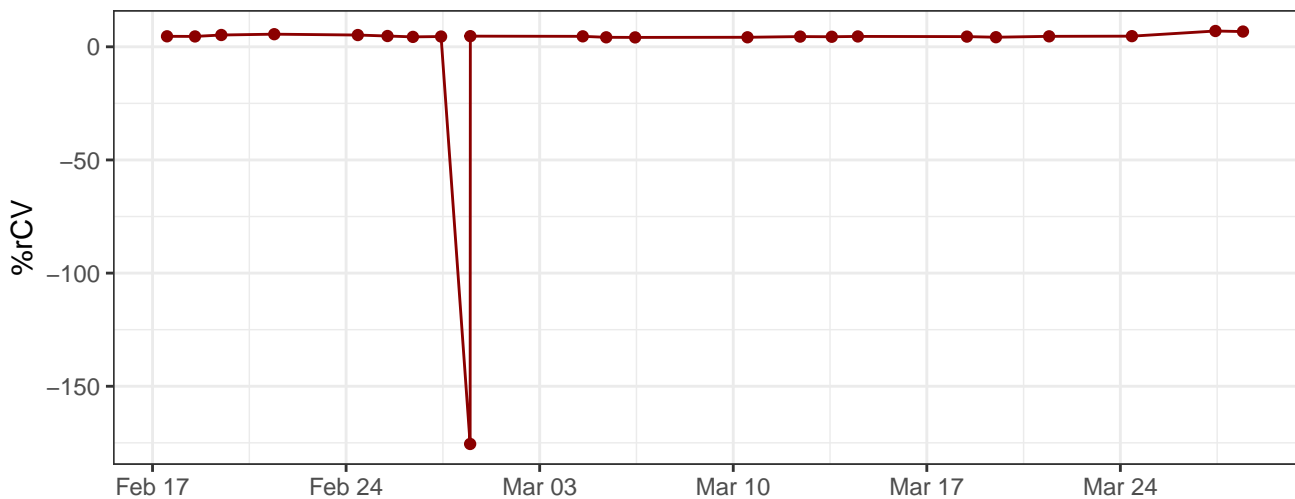
B695-A-% rCV



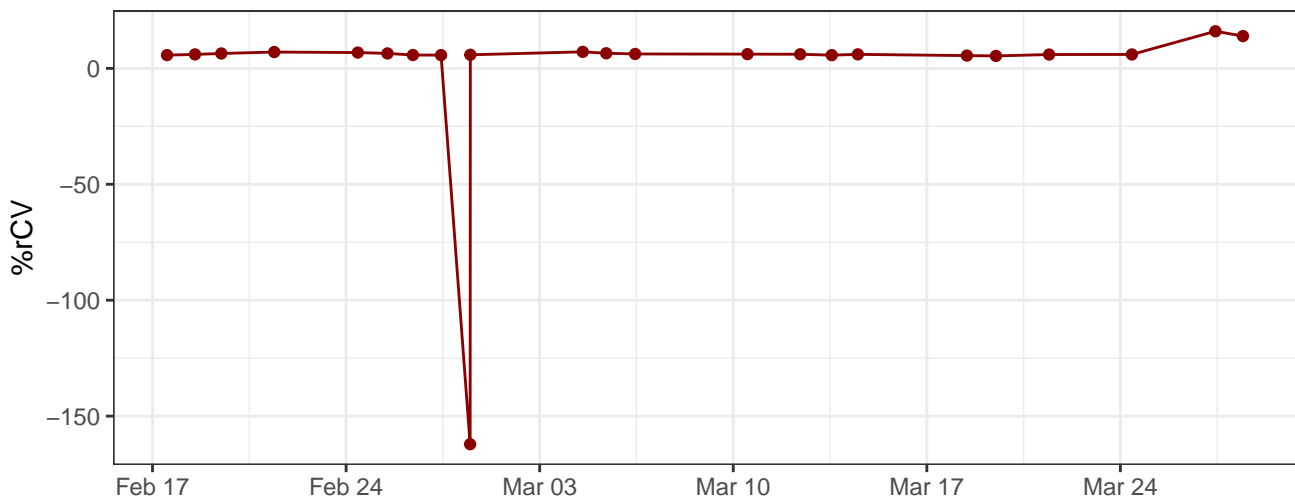
B780-A-% rCV



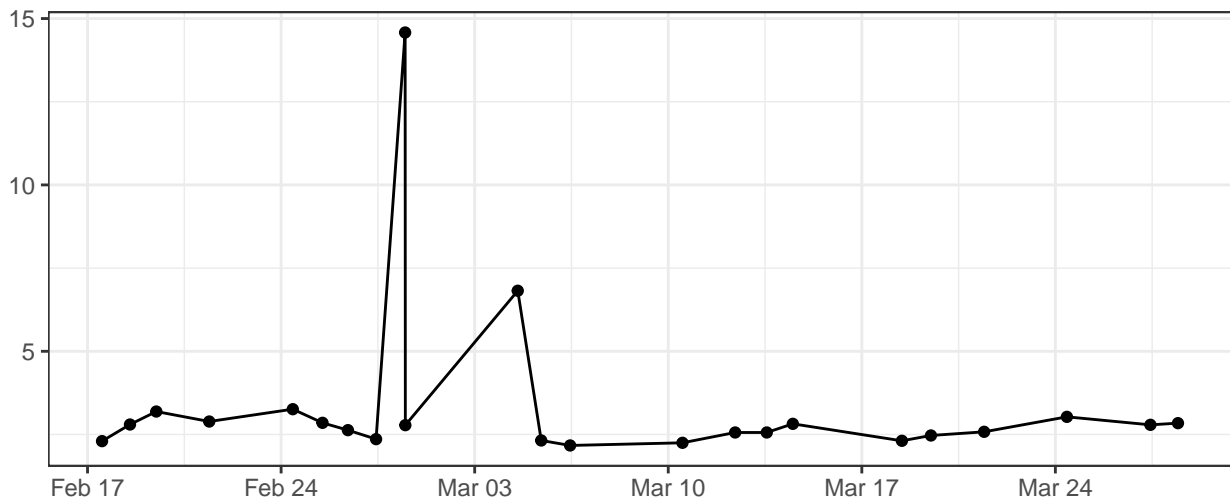
### R670-A-% rCV



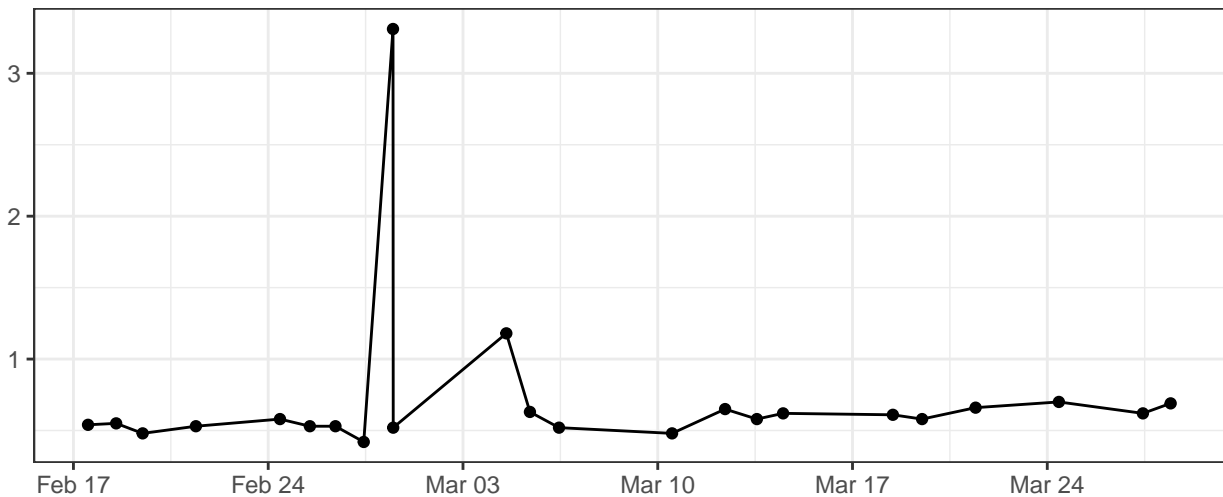
### R780-A-% rCV



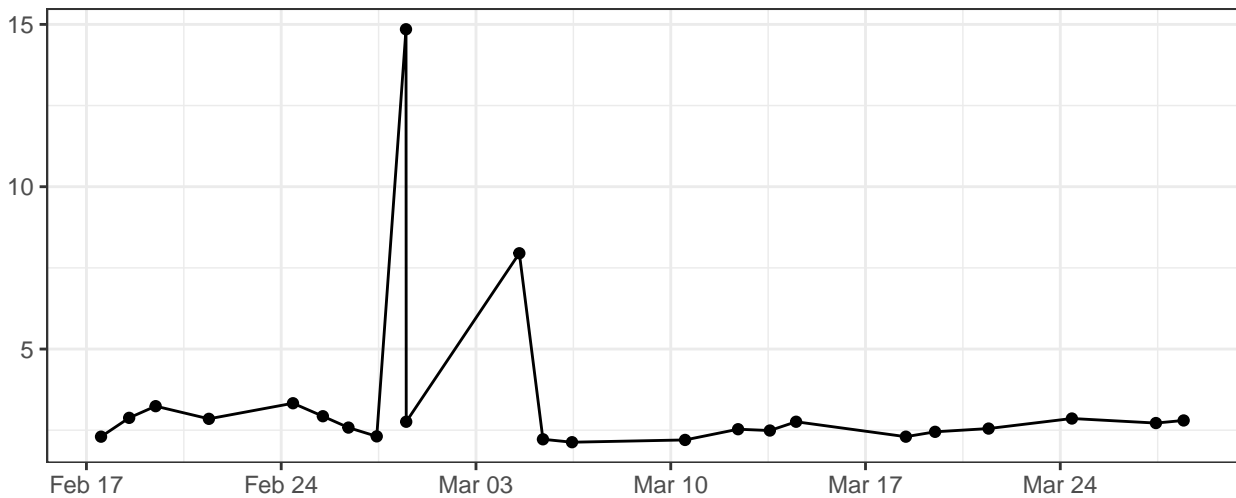
### FSC-A-% rCV



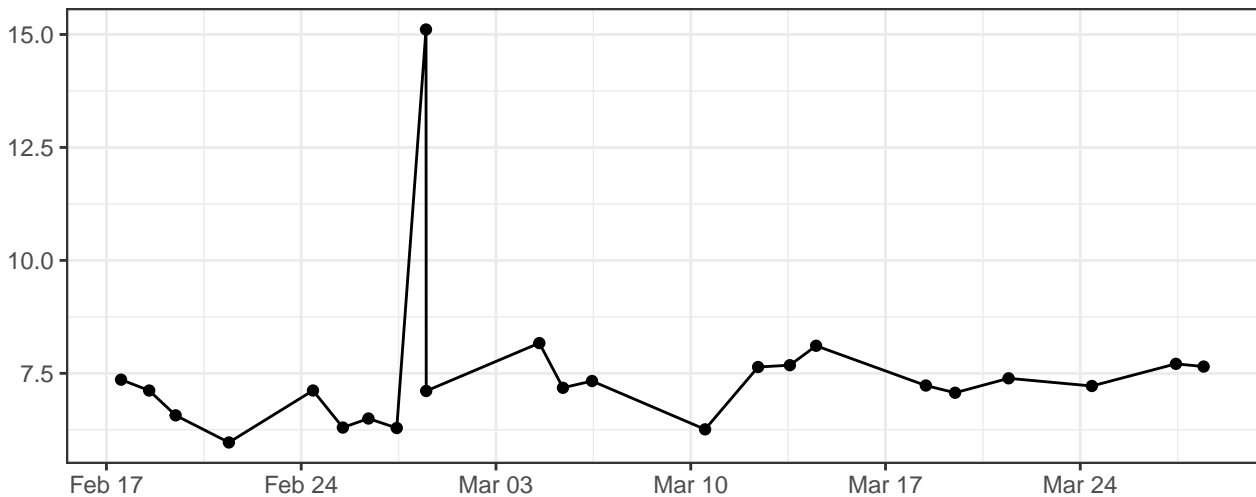
### FSC-H-% rCV



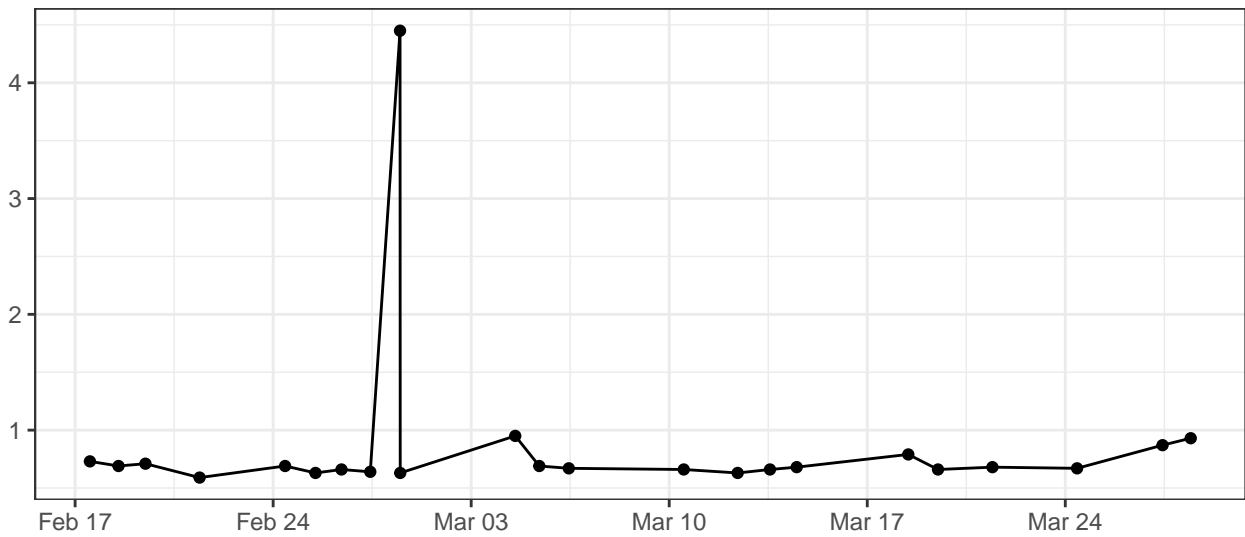
### FSC-W-% rCV



### SSC-A-% rCV



SSC-H-% rCV



SSC-W-% rCV

