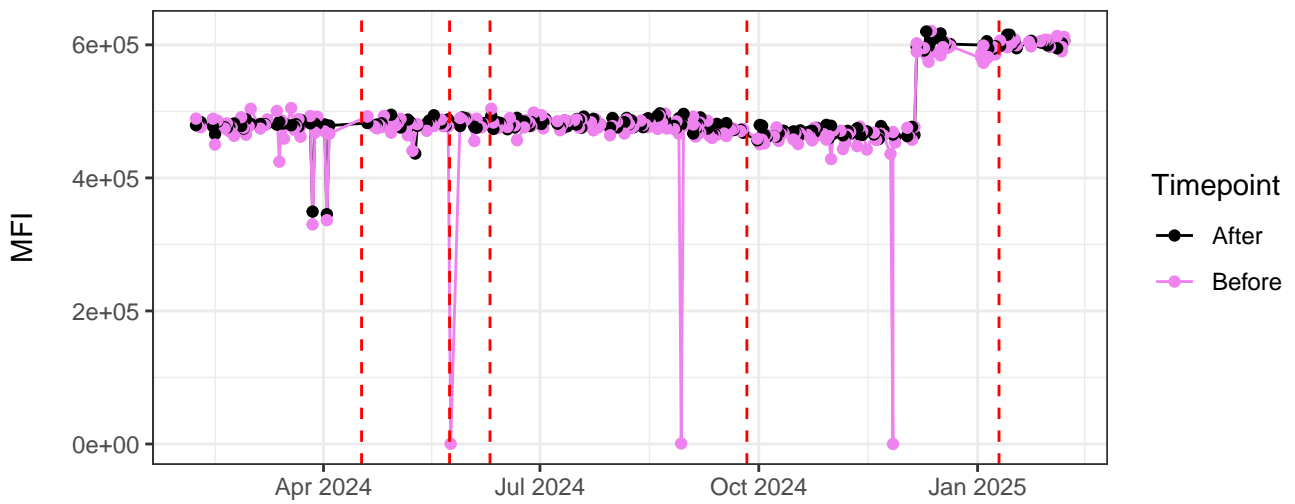
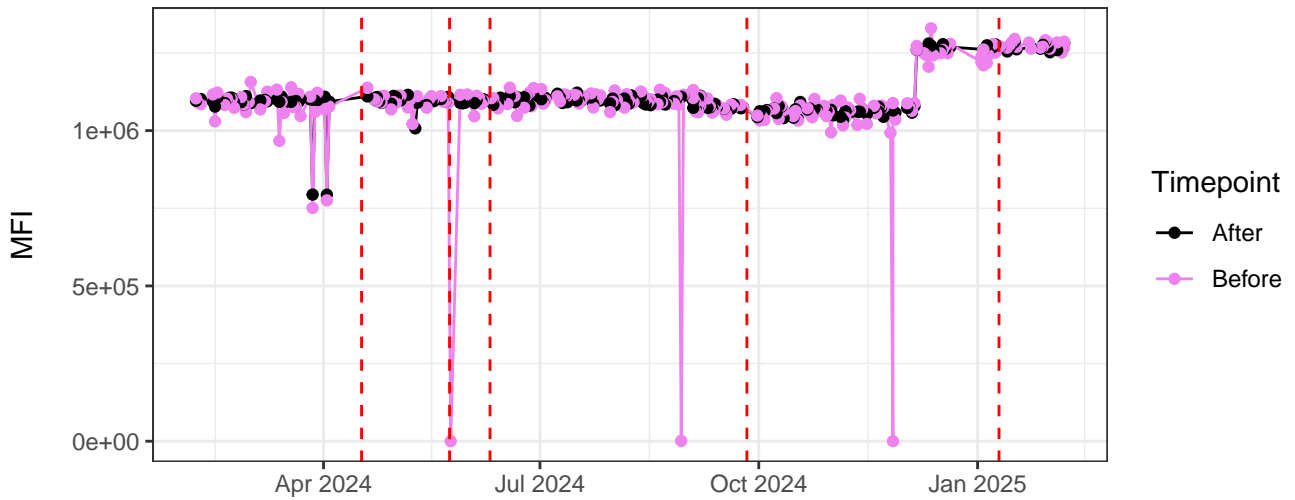


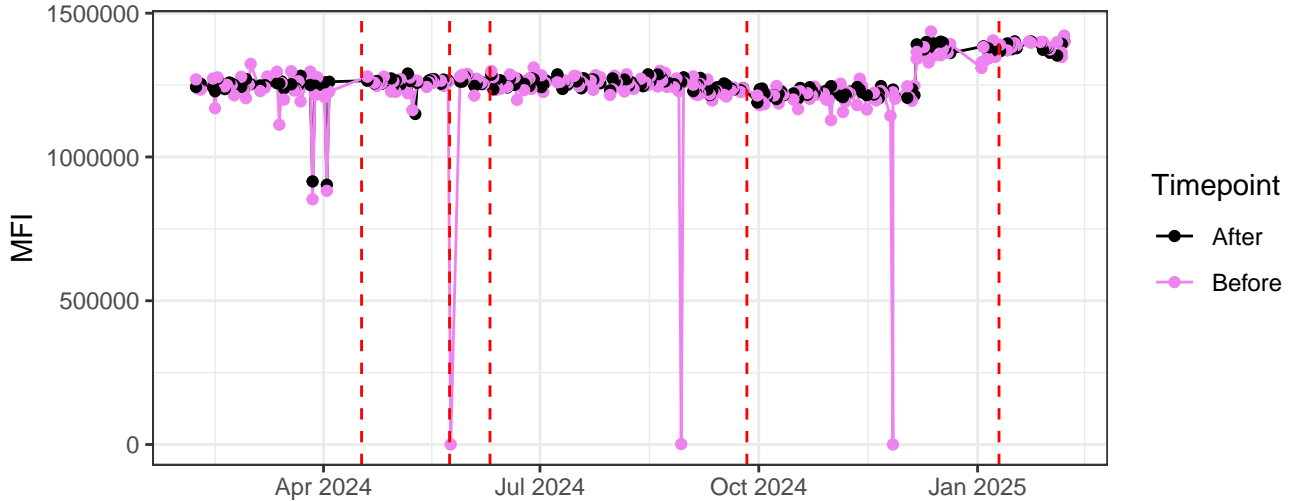
V1-A



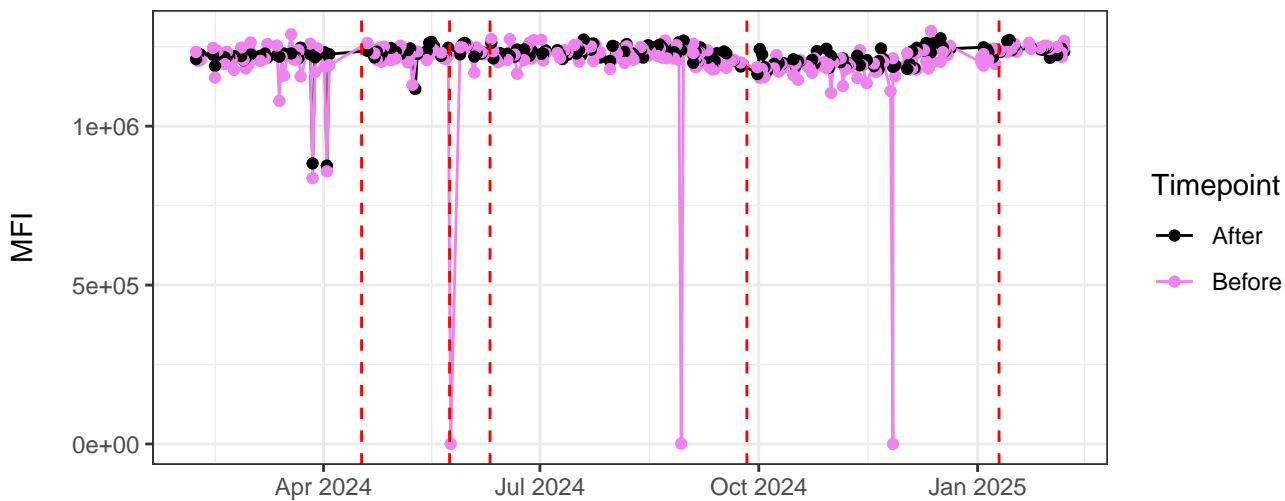
V2-A



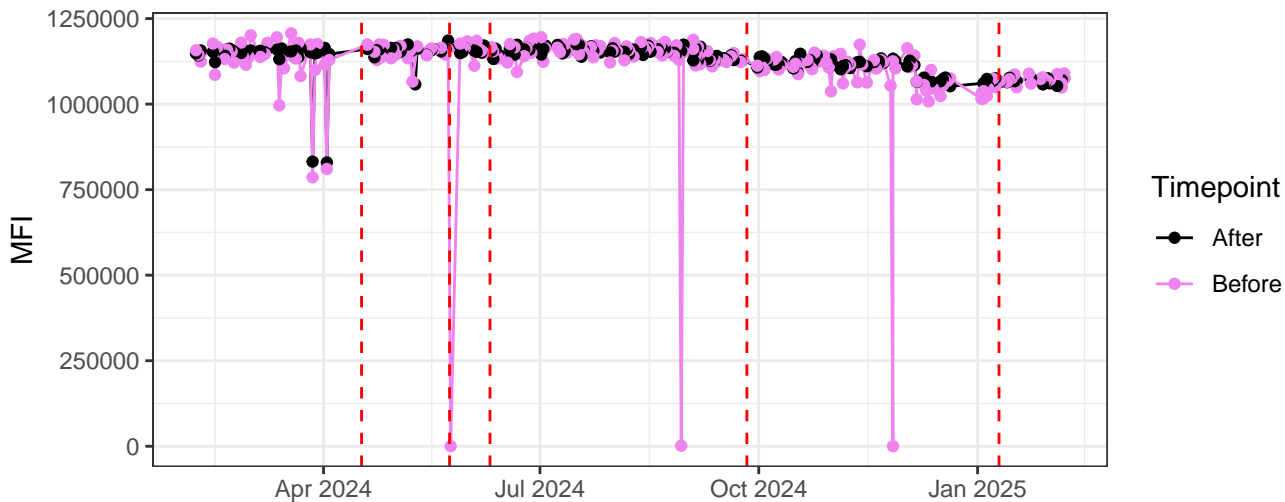
V3-A



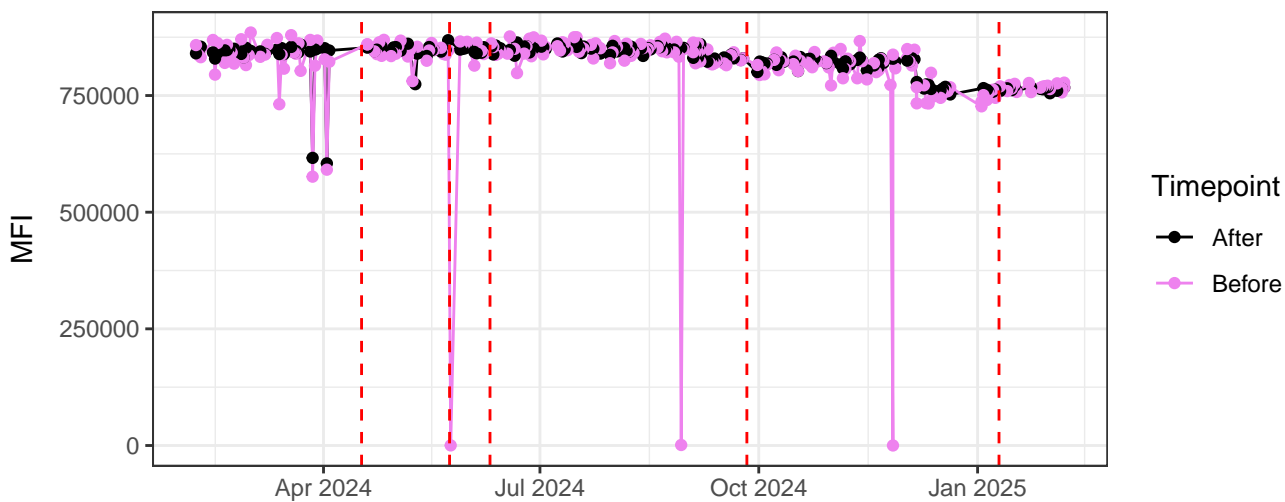
V4-A



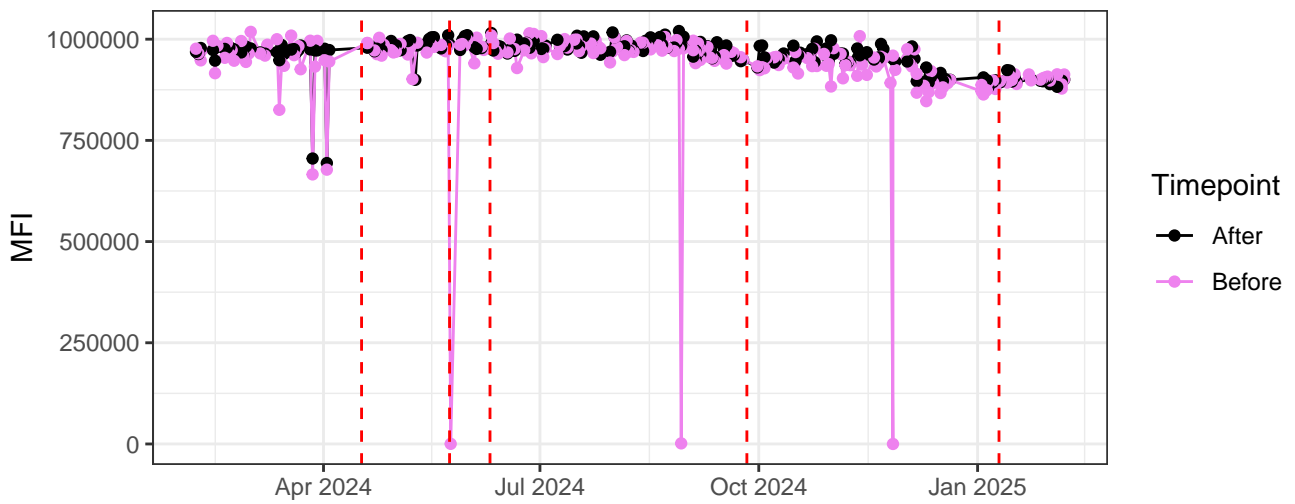
V5-A



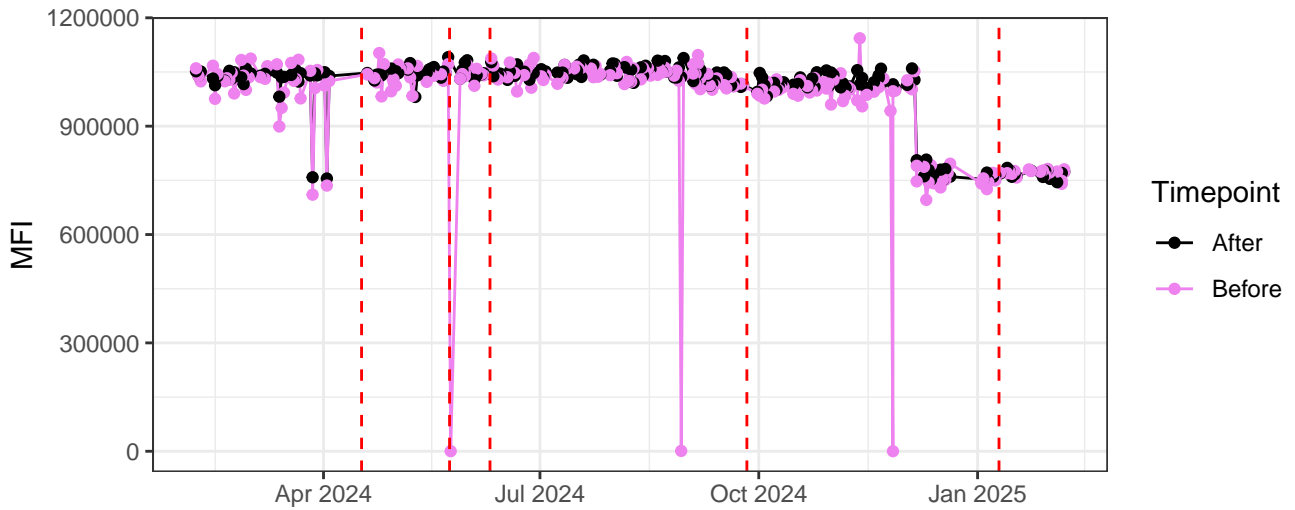
V6-A



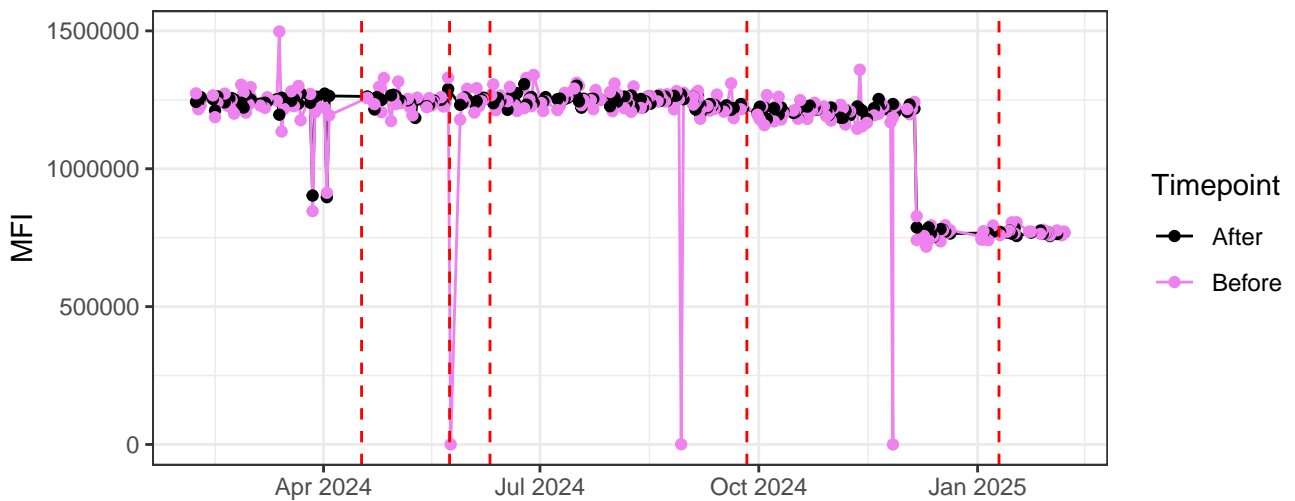
V7-A



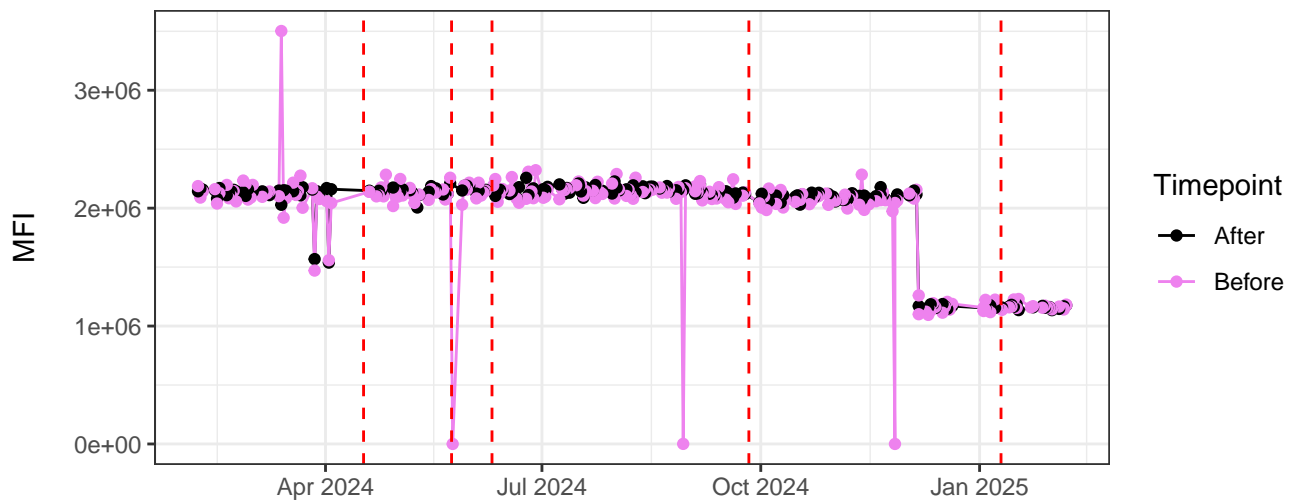
V8-A



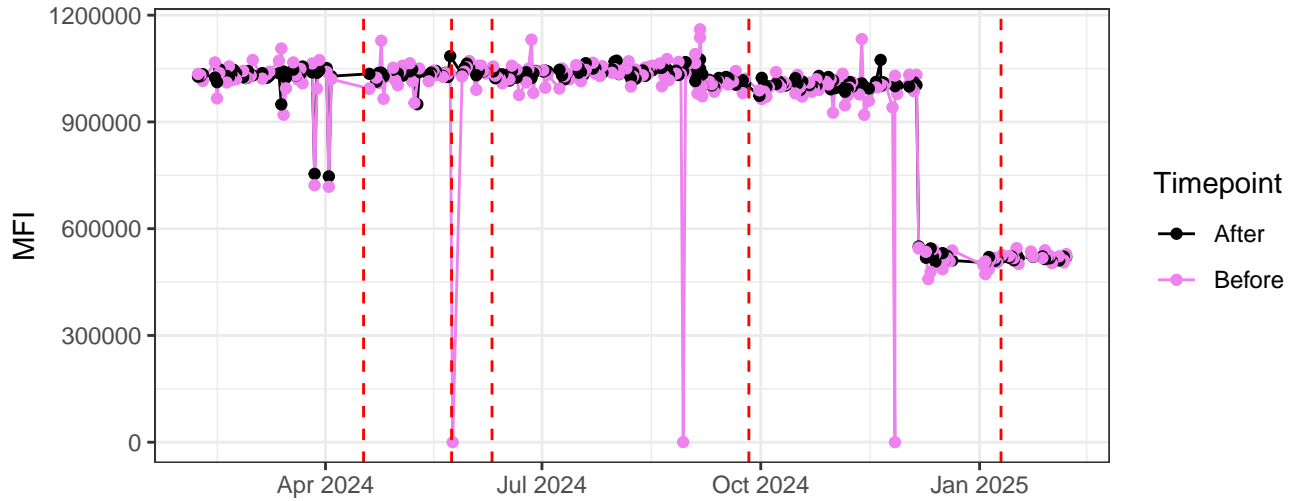
V9-A



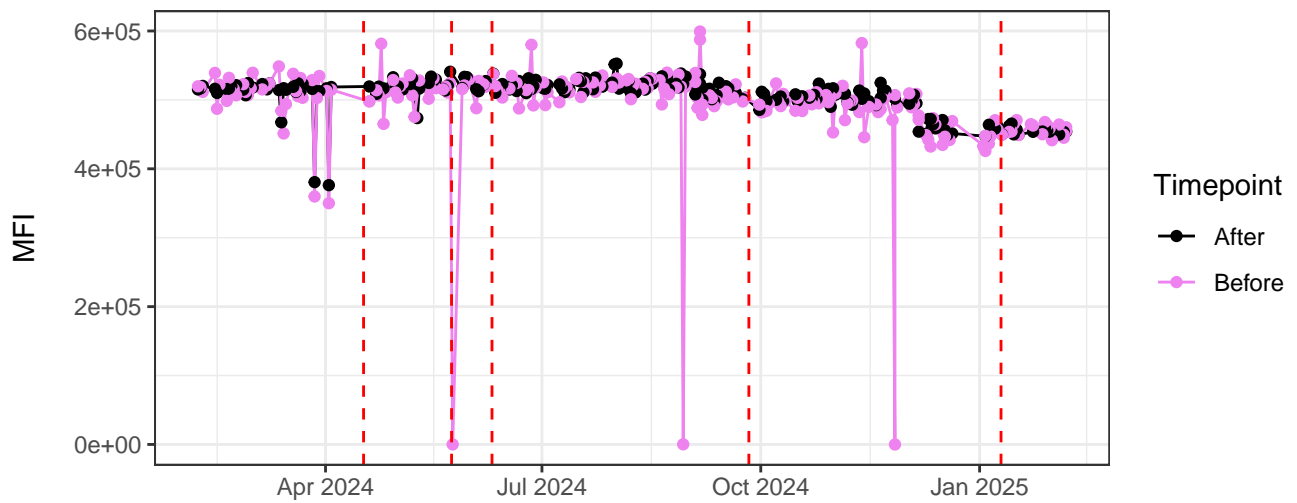
V10-A



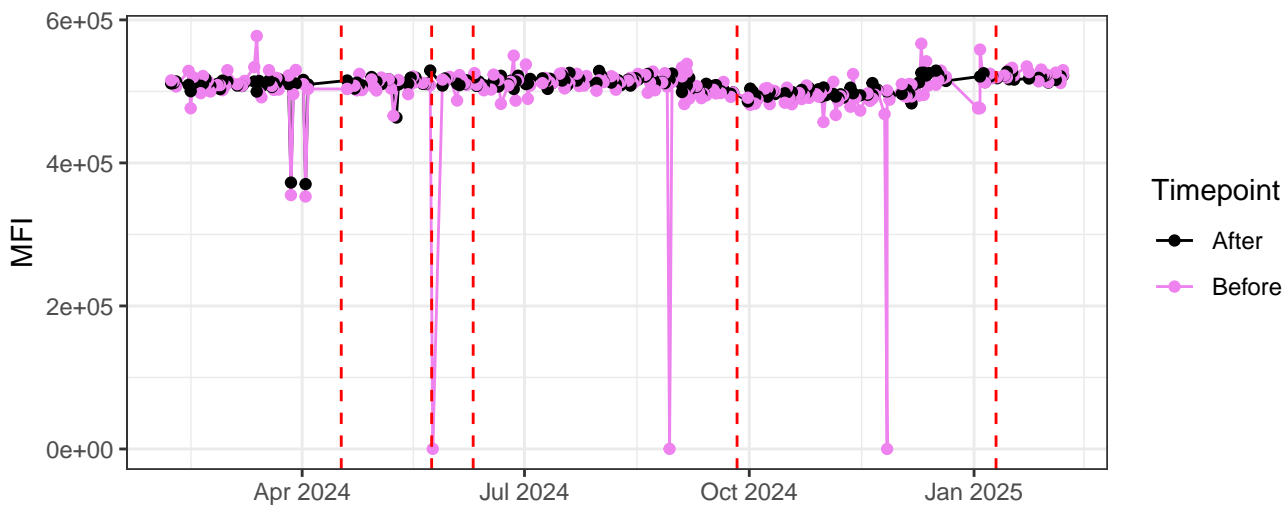
V11-A



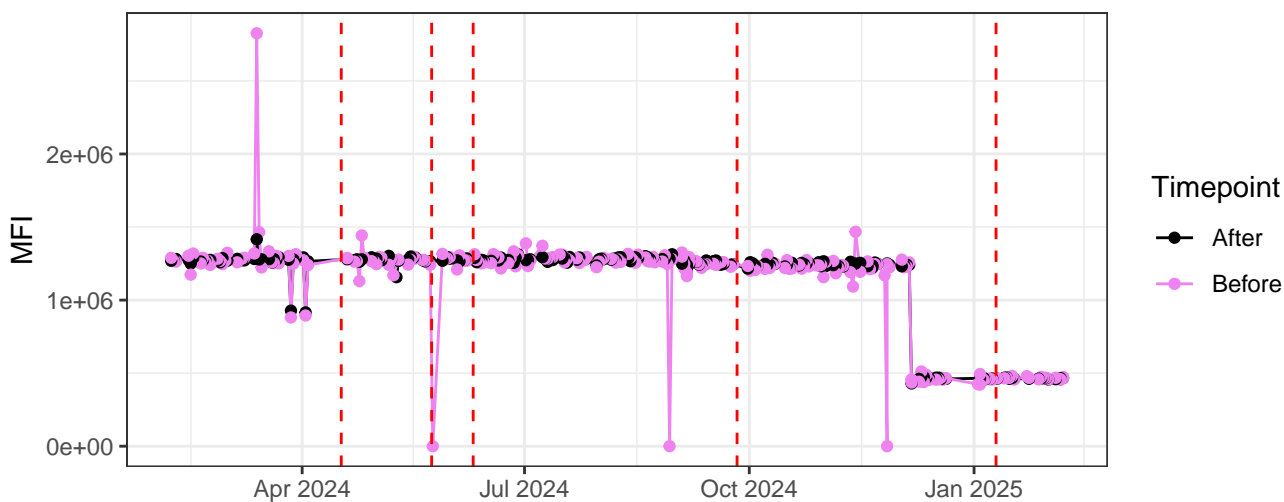
V12-A



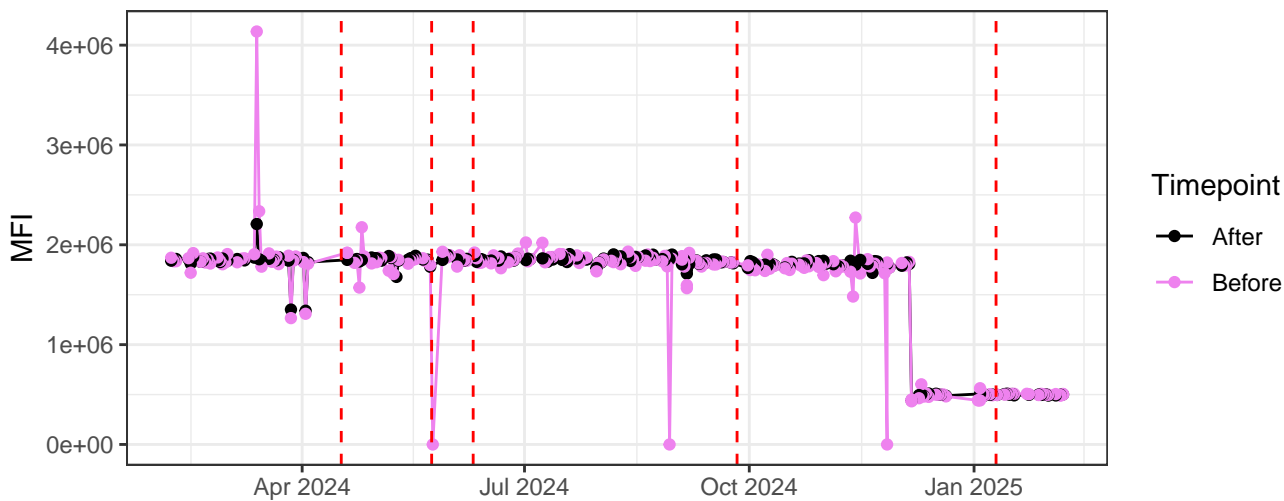
V13-A



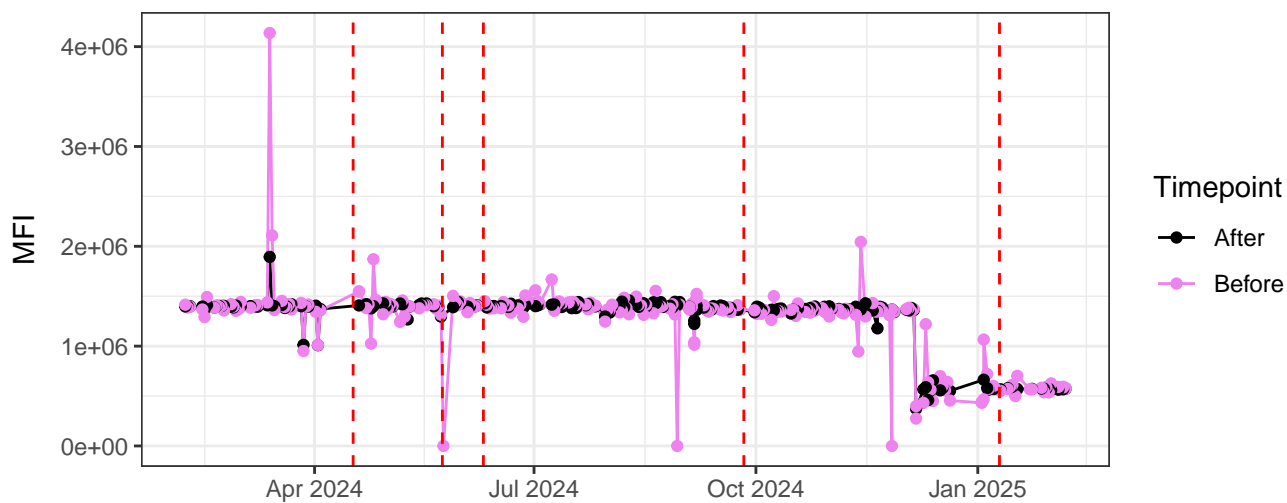
V14-A



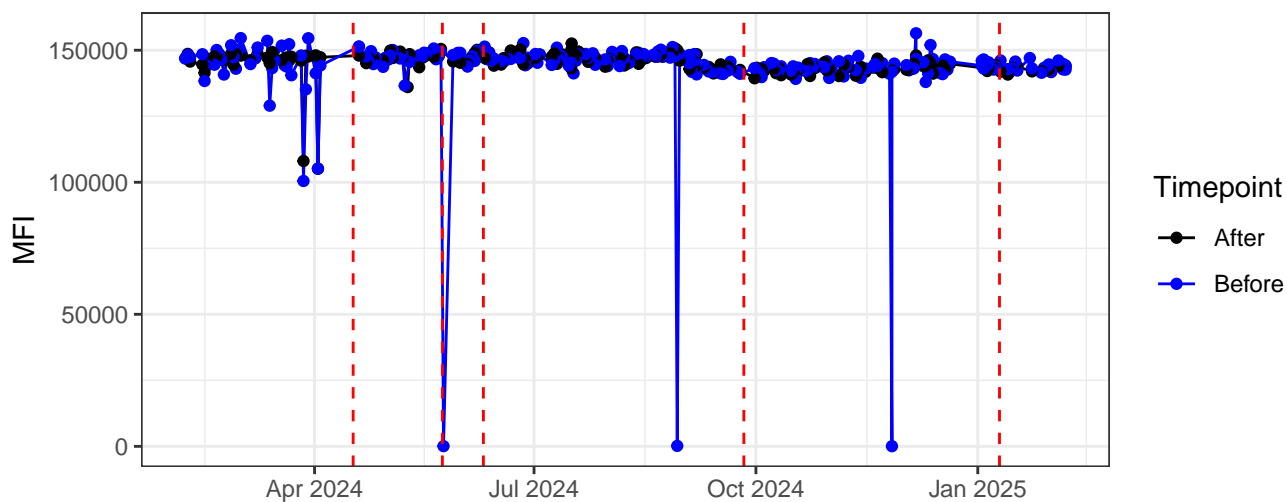
V15-A



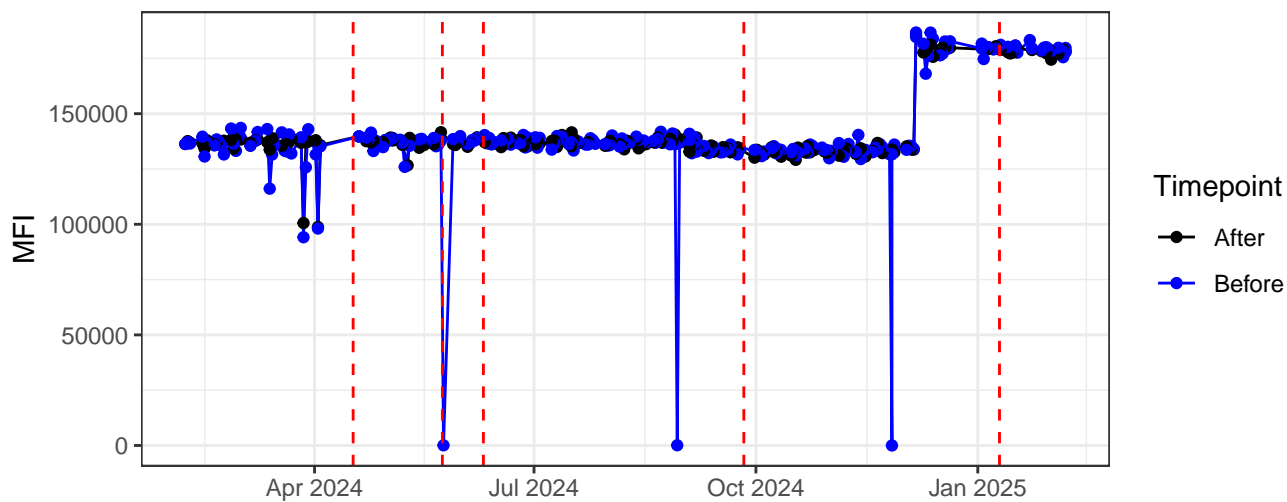
# V16-A



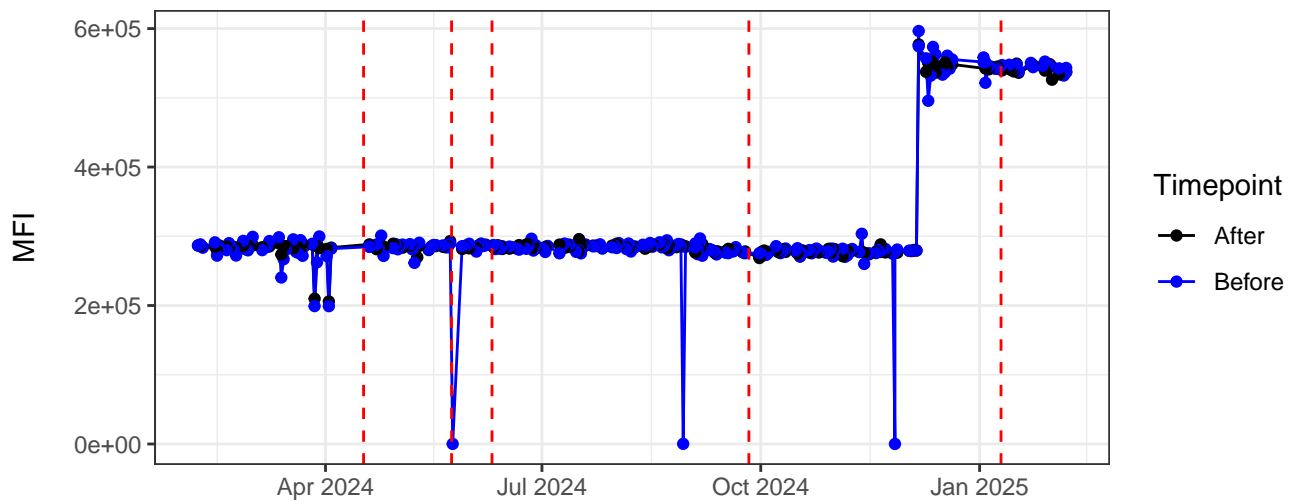
# B1-A



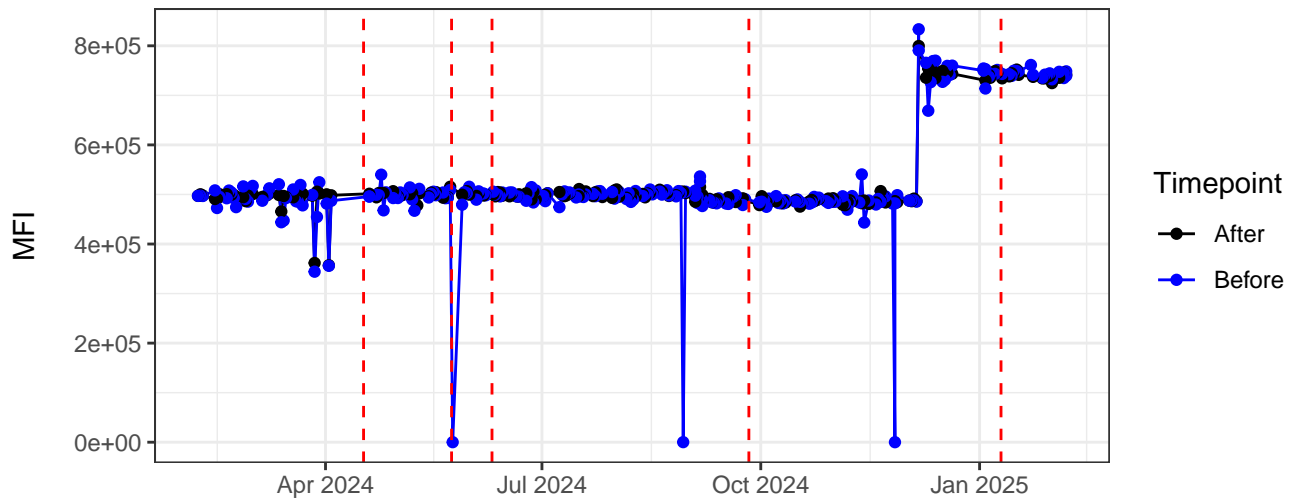
# B2-A



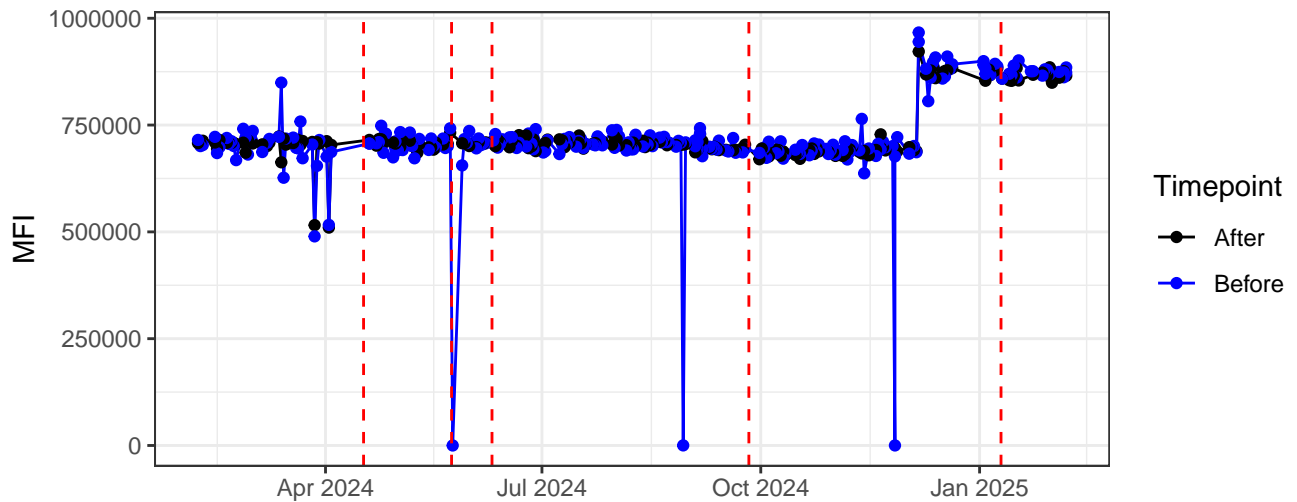
B3-A



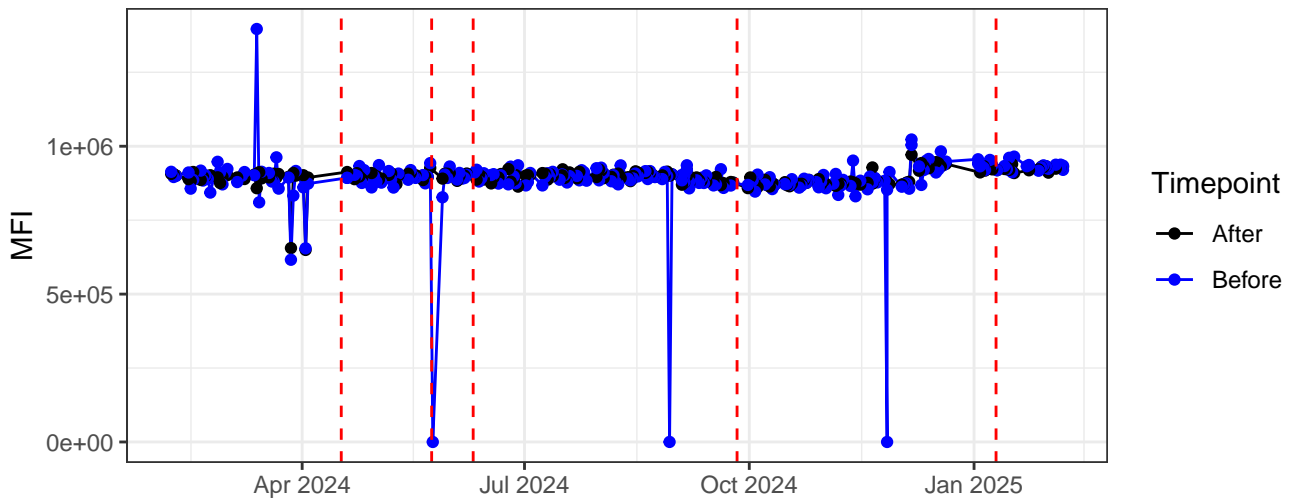
B4-A



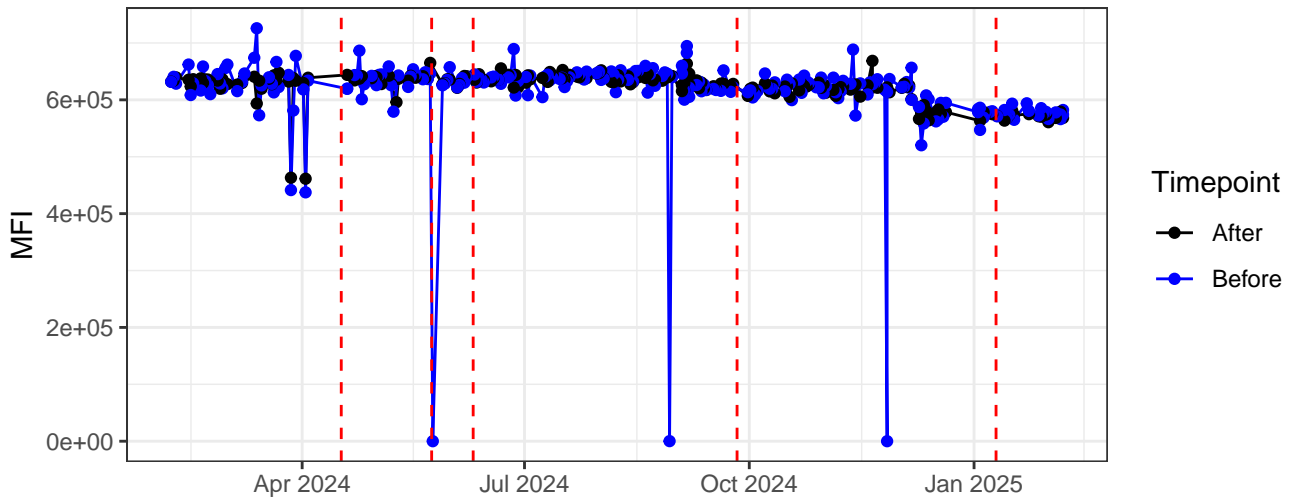
B5-A



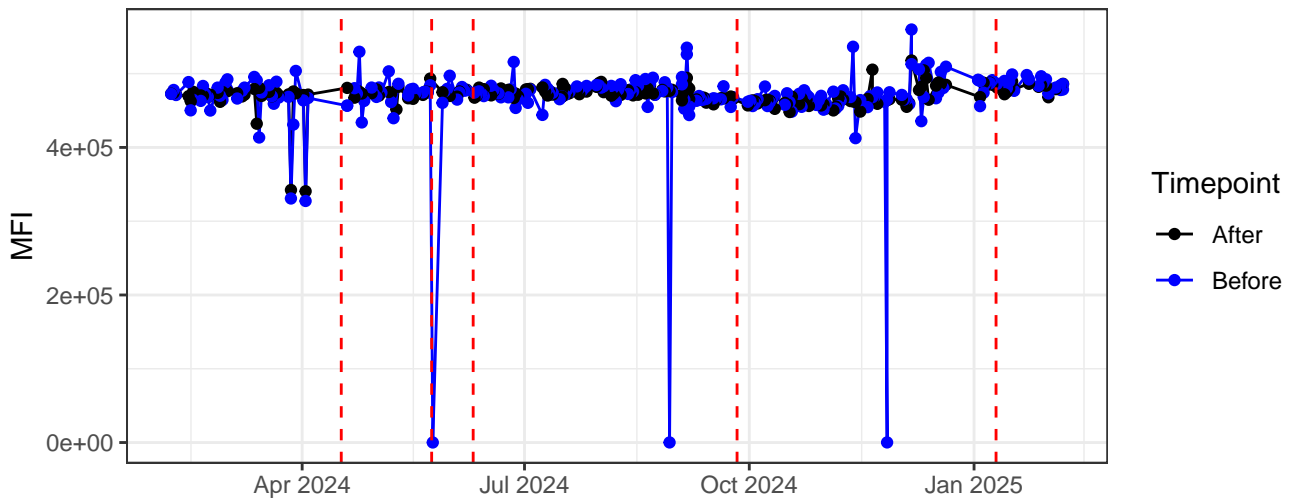
B6-A



B7-A

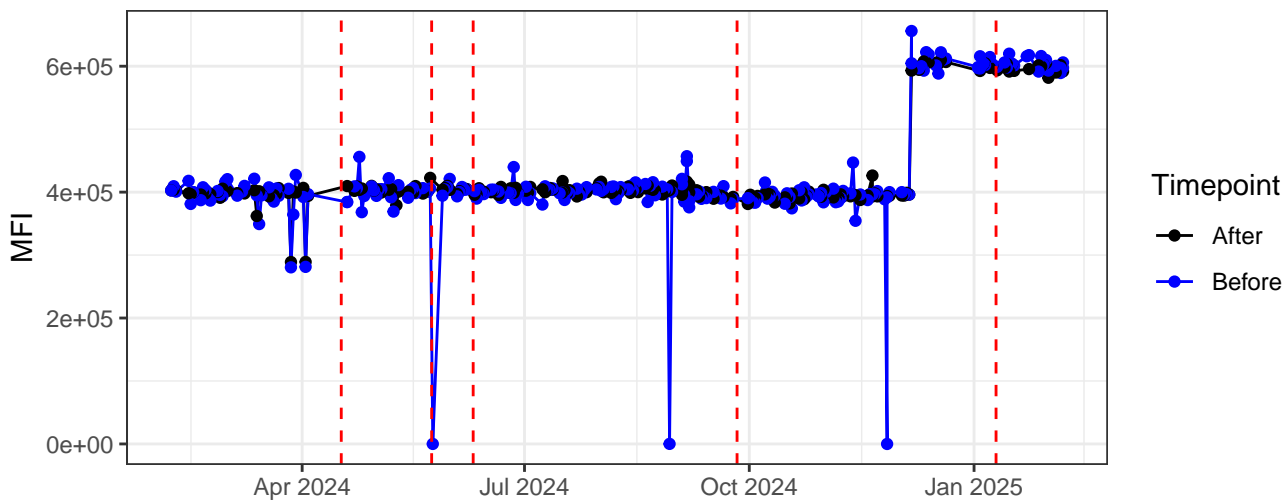


B8-A

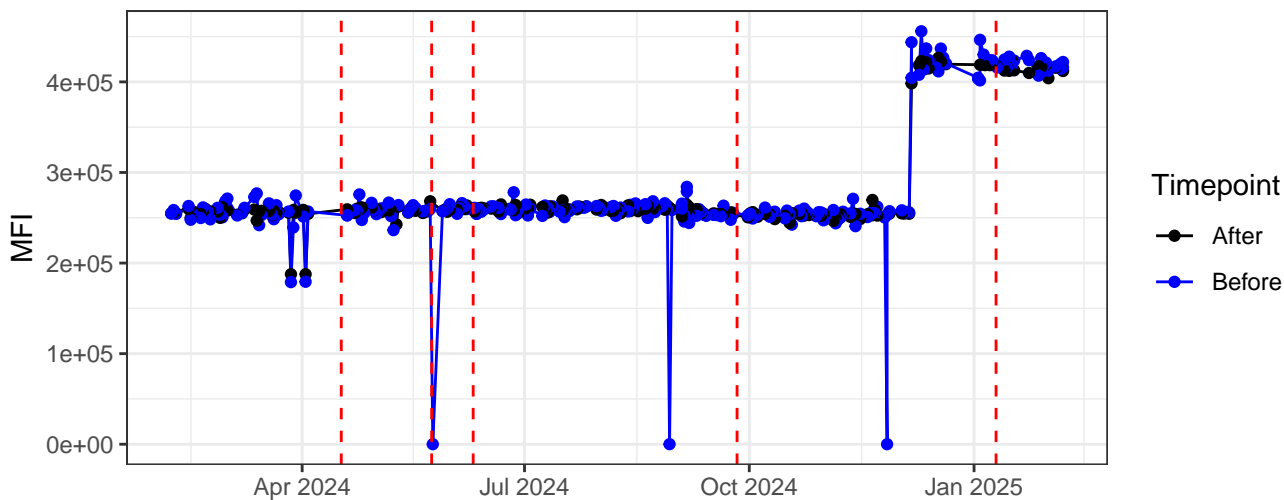




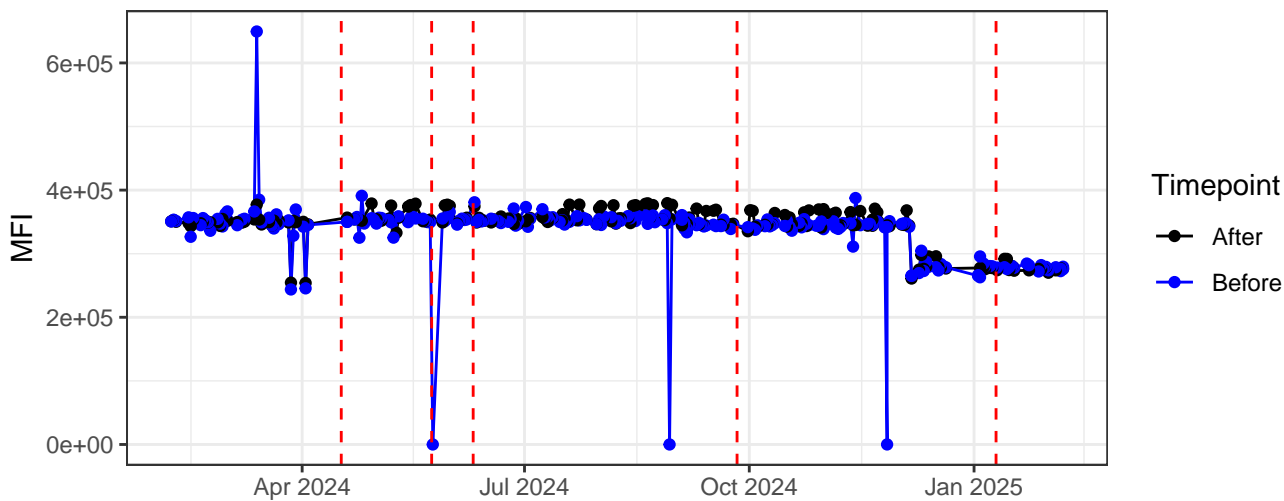
B9-A

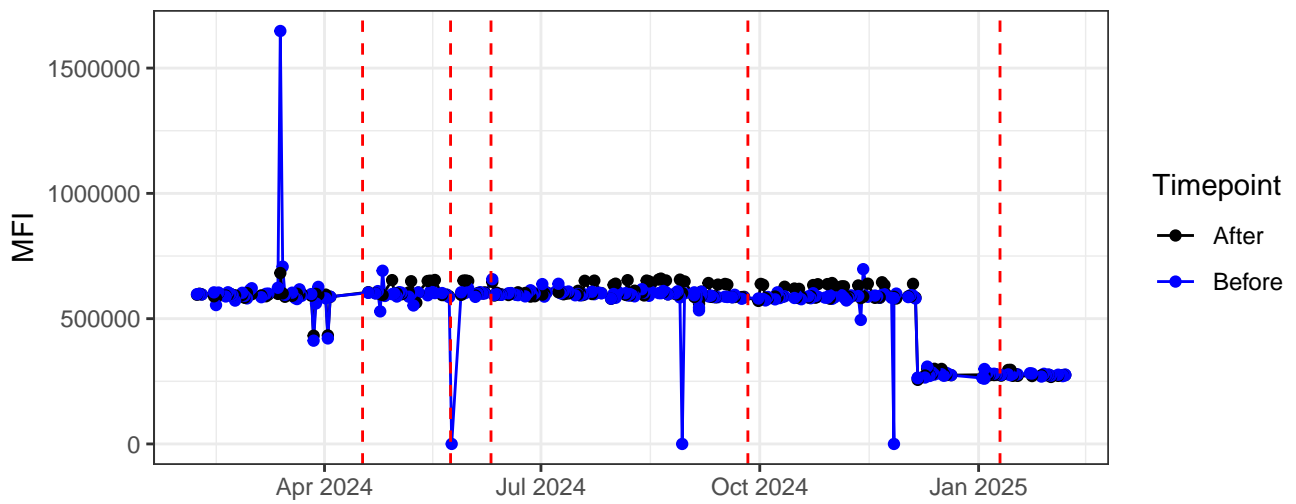
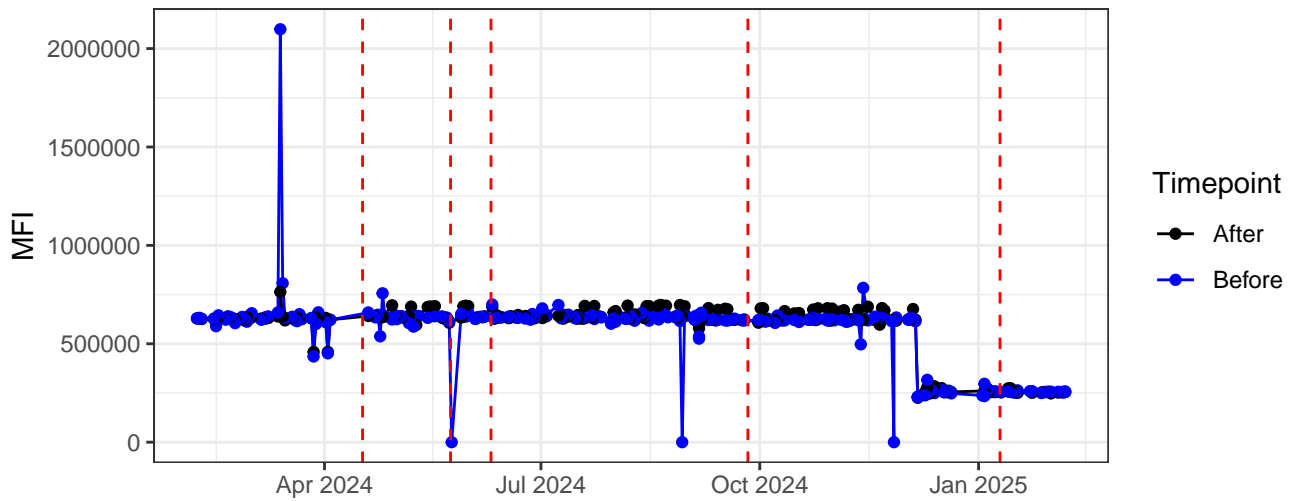
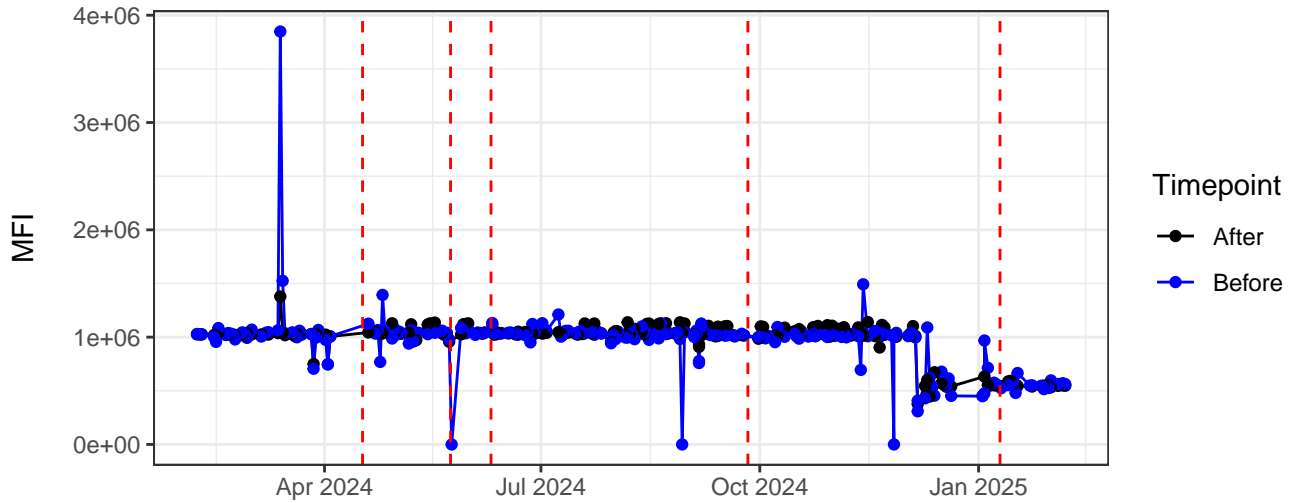


B10-A

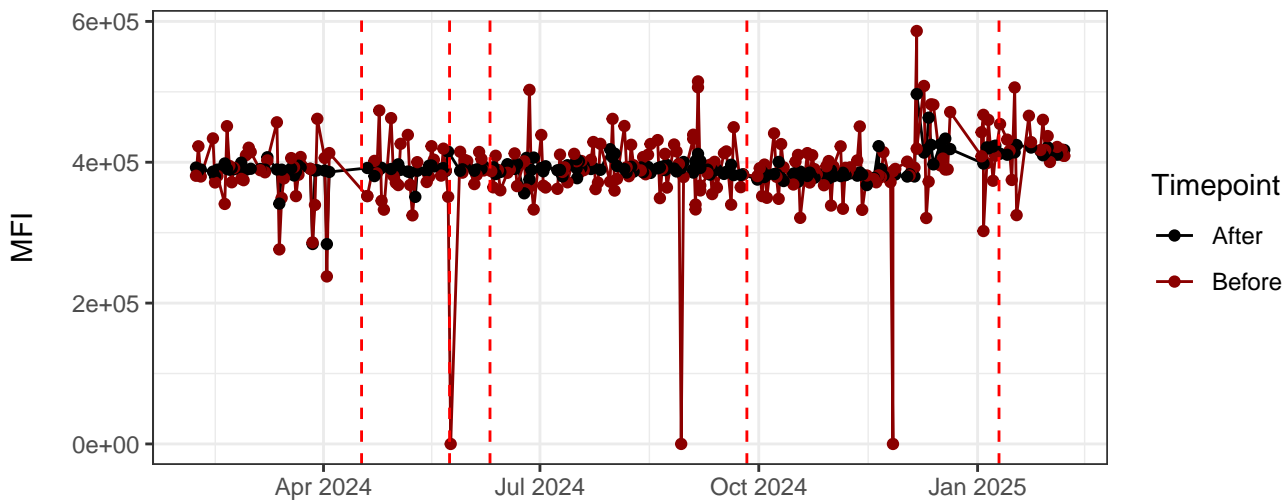


B11-A

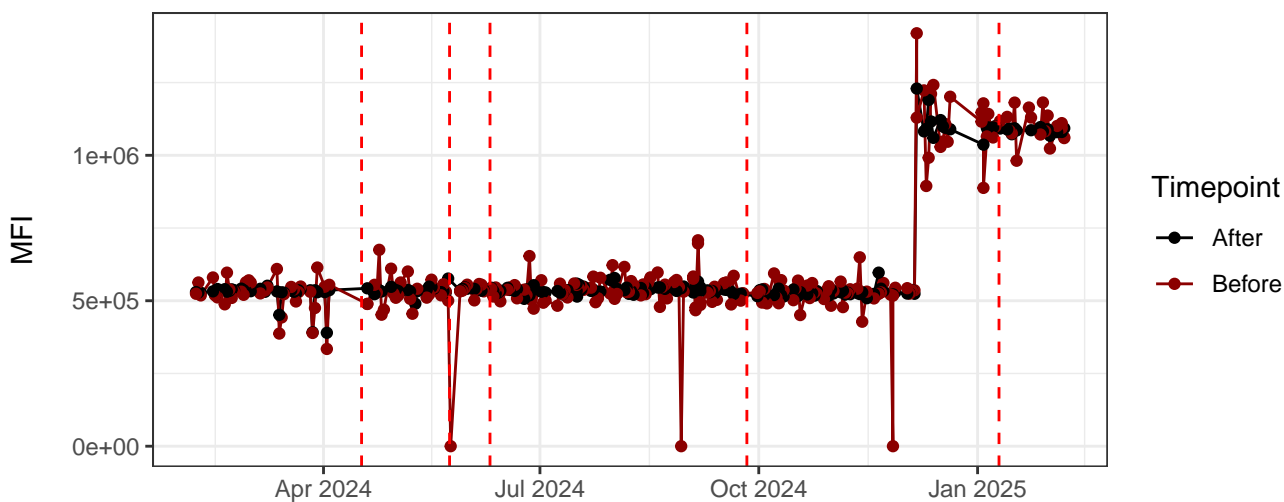


**B12-A****B13-A****B14-A**

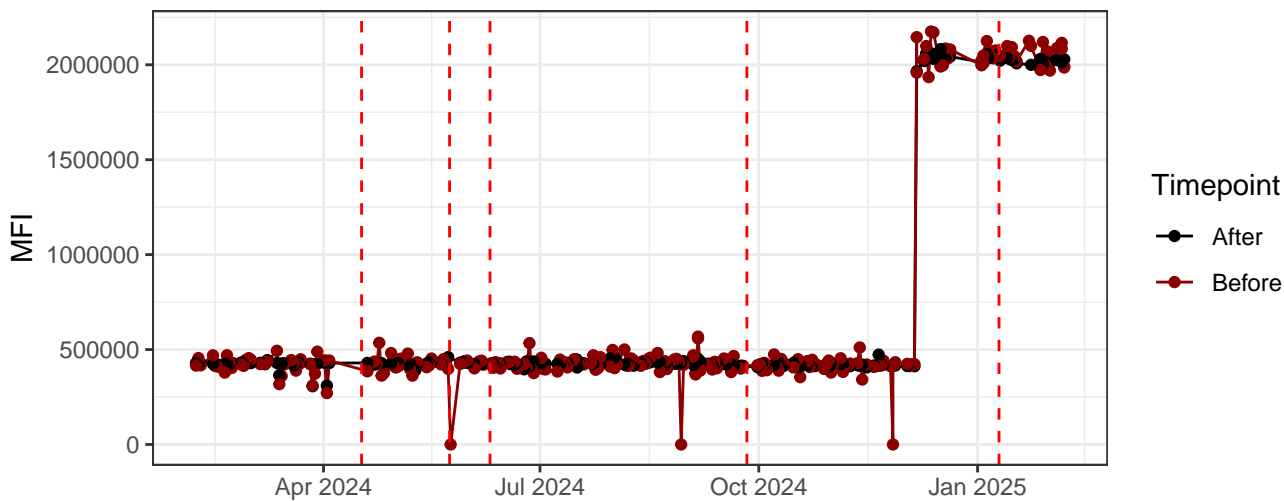
R1-A



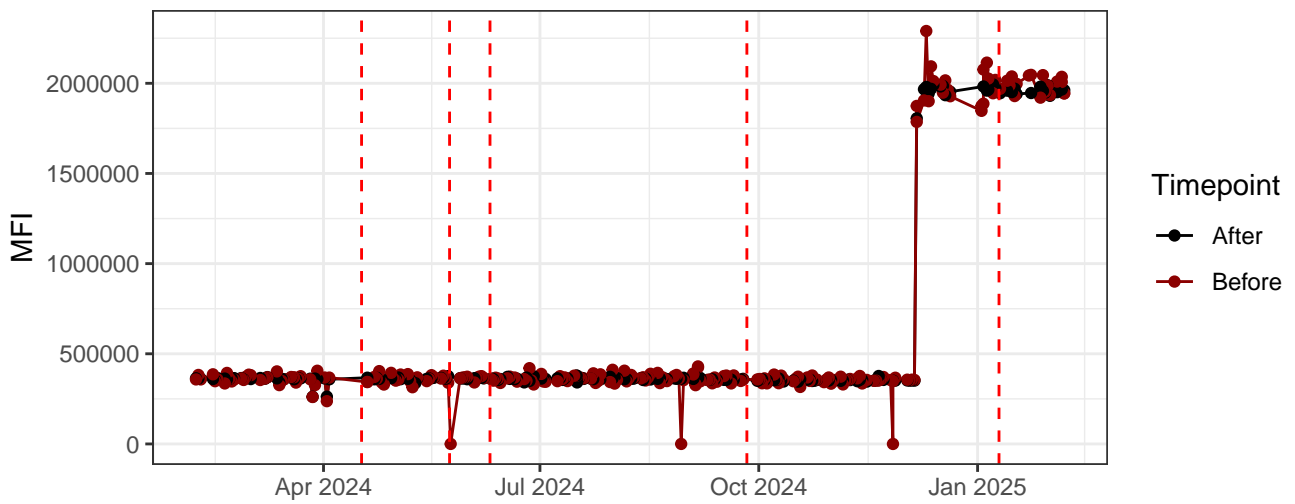
R2-A



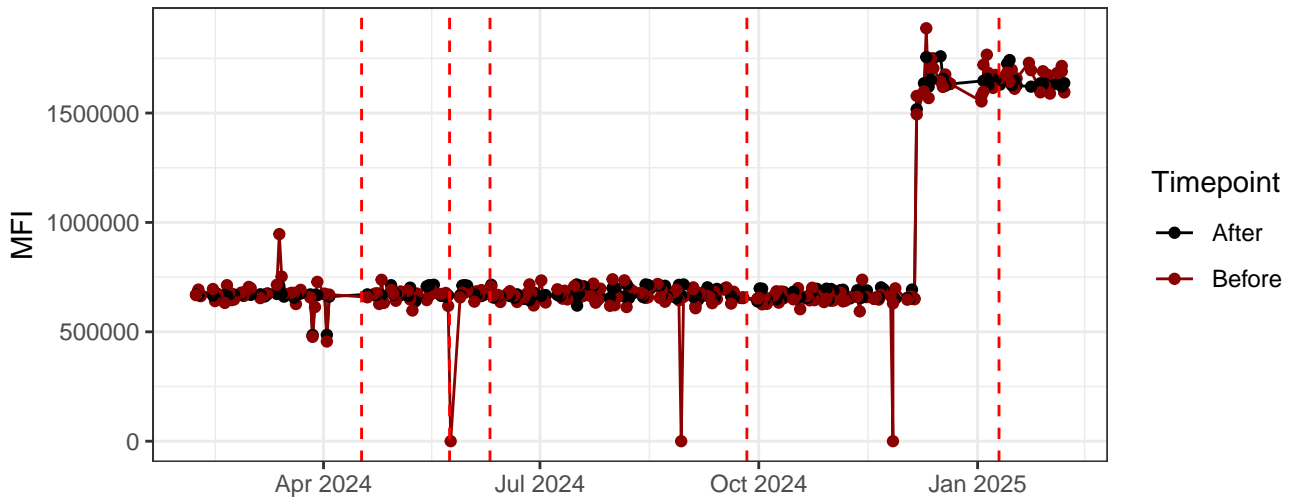
R3-A



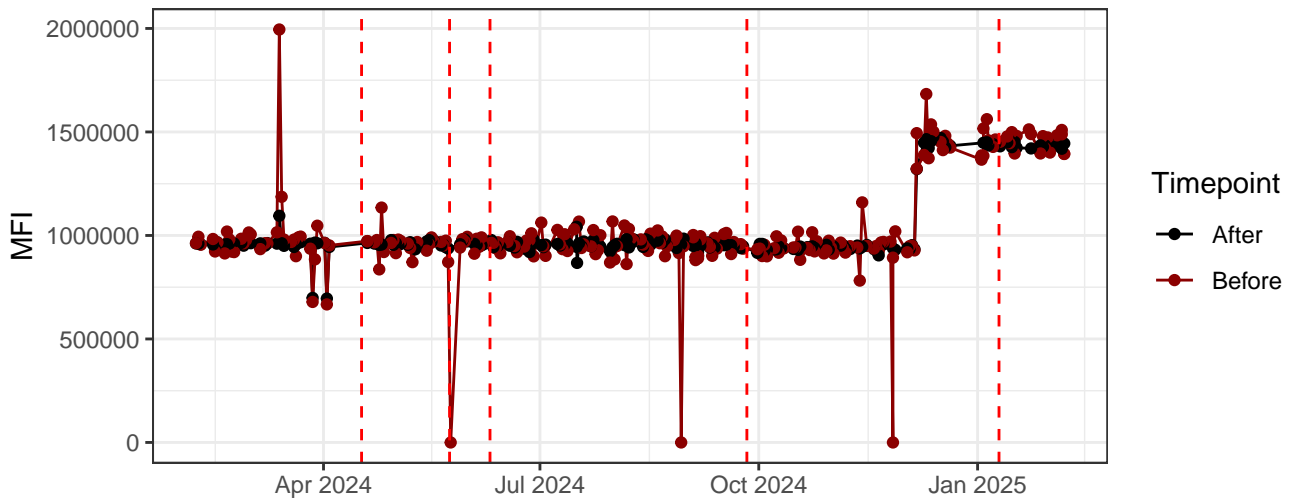
R4-A



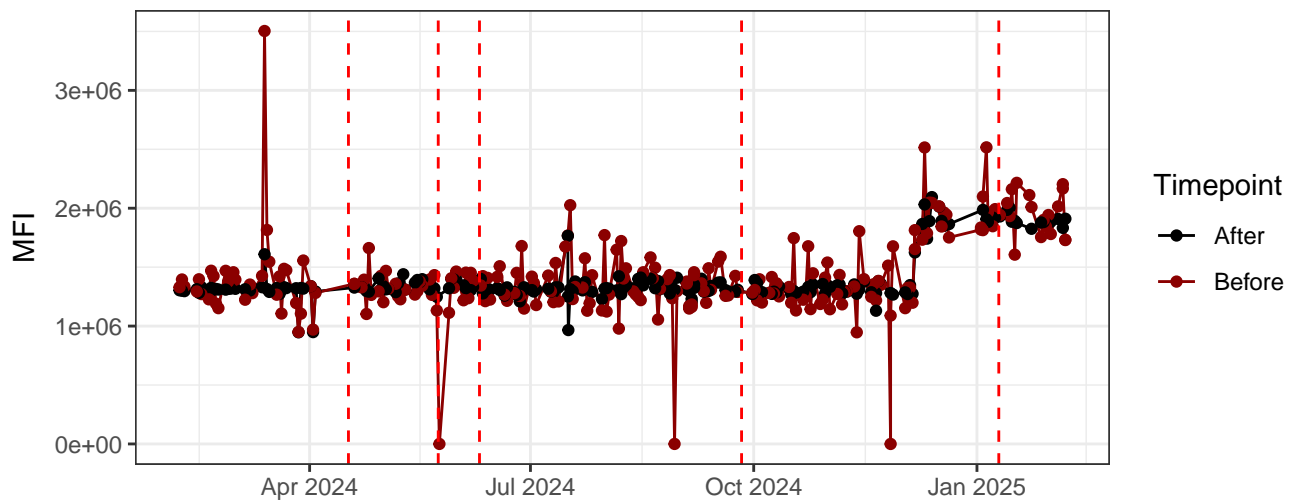
R5-A



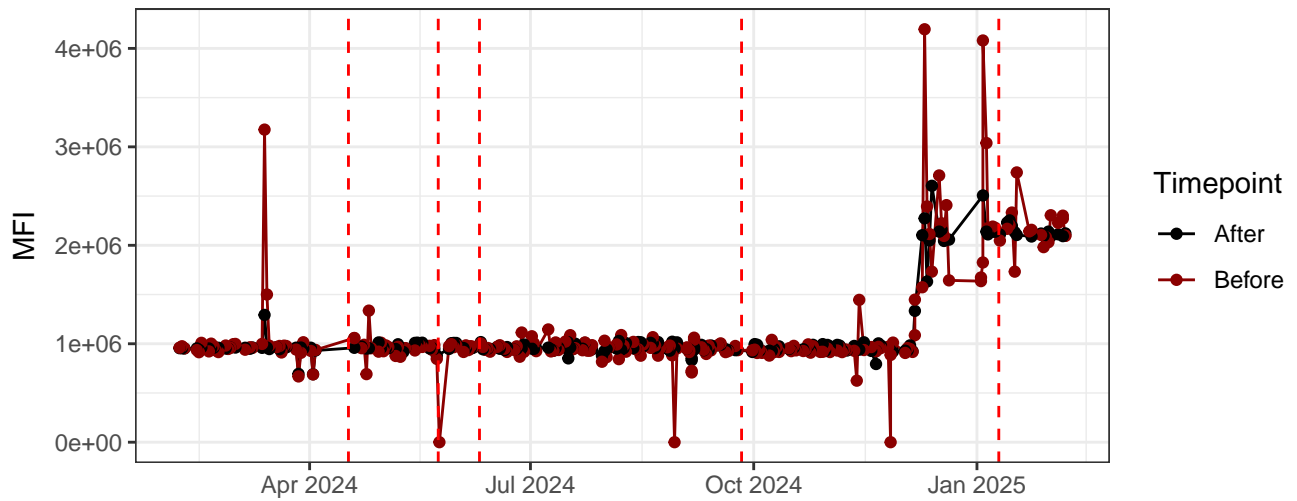
R6-A



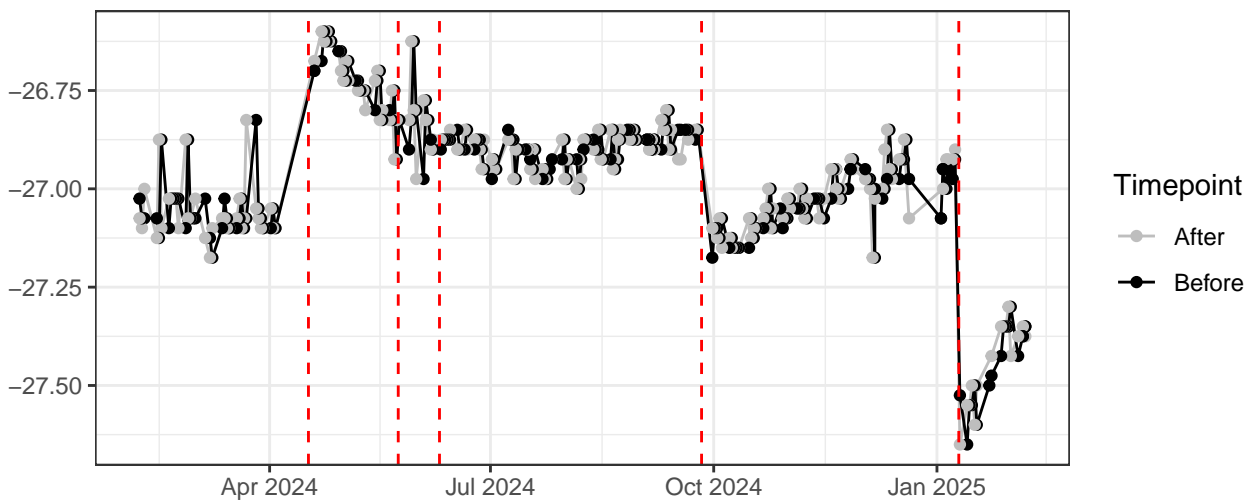
R7-A



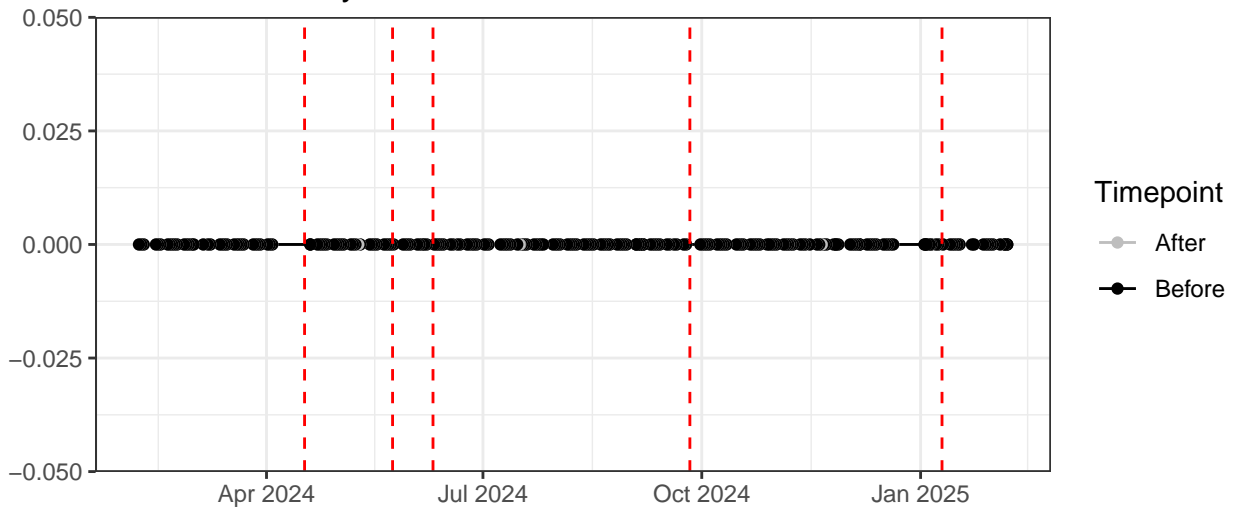
R8-A



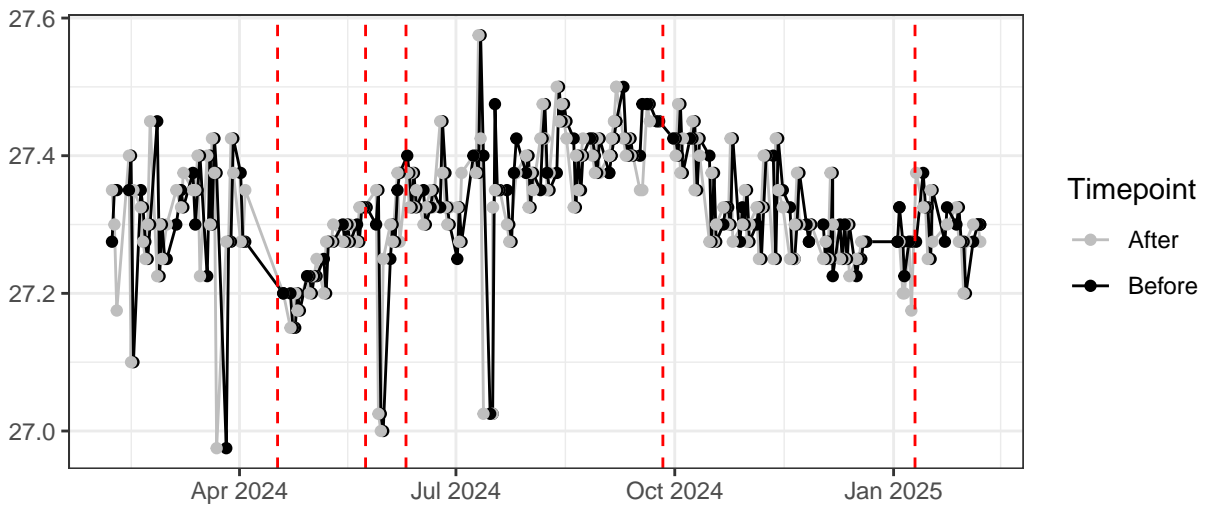
Violet\_LaserDelay



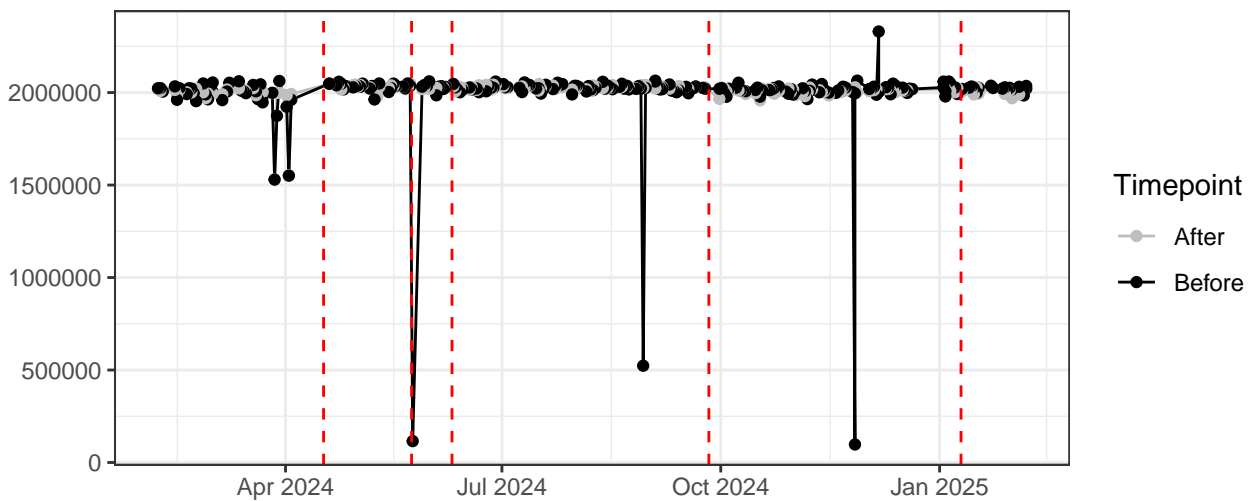
Blue\_LaserDelay



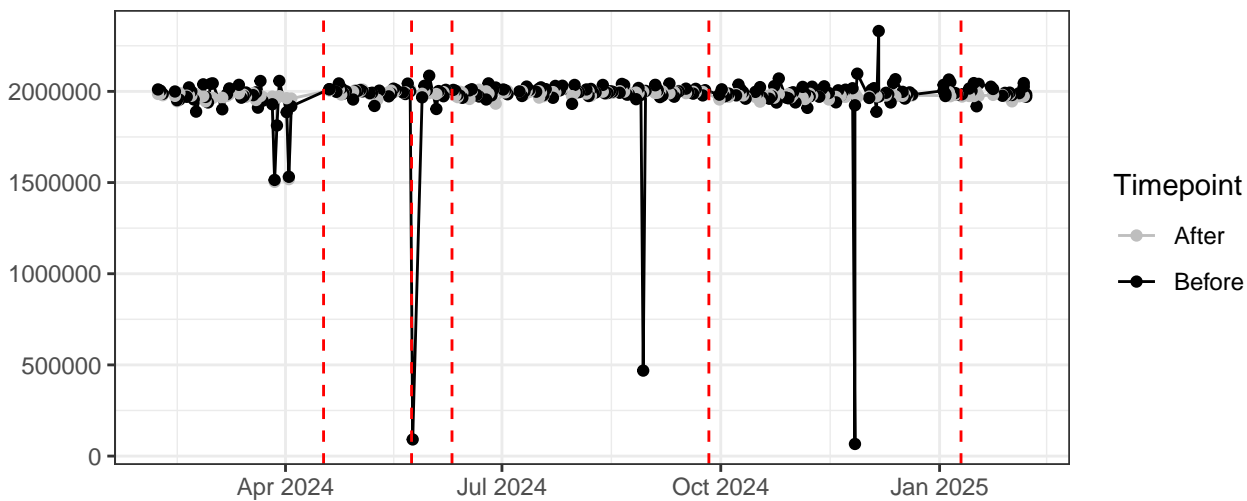
Red\_LaserDelay



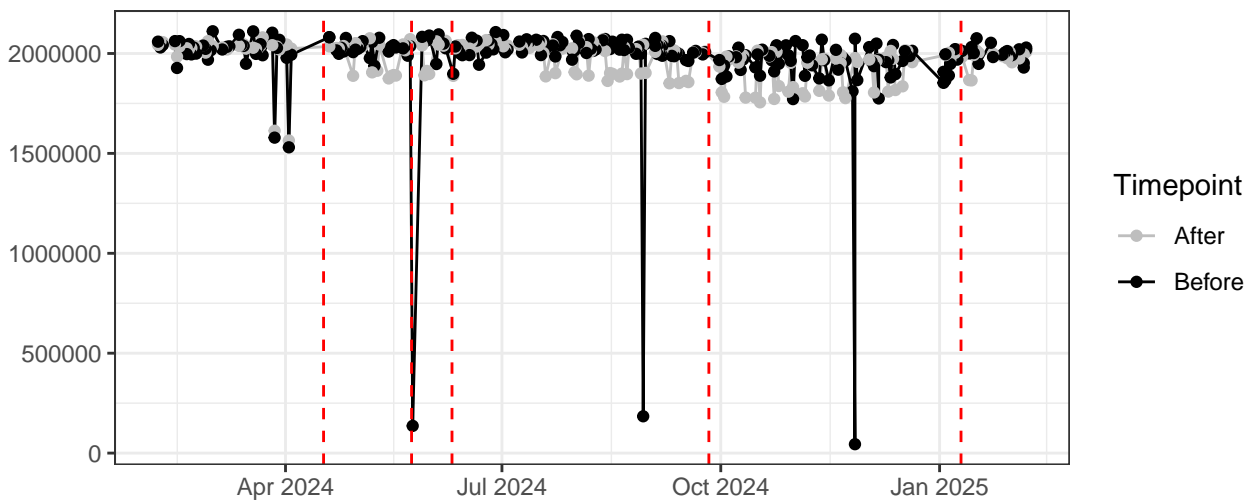
FSC-A



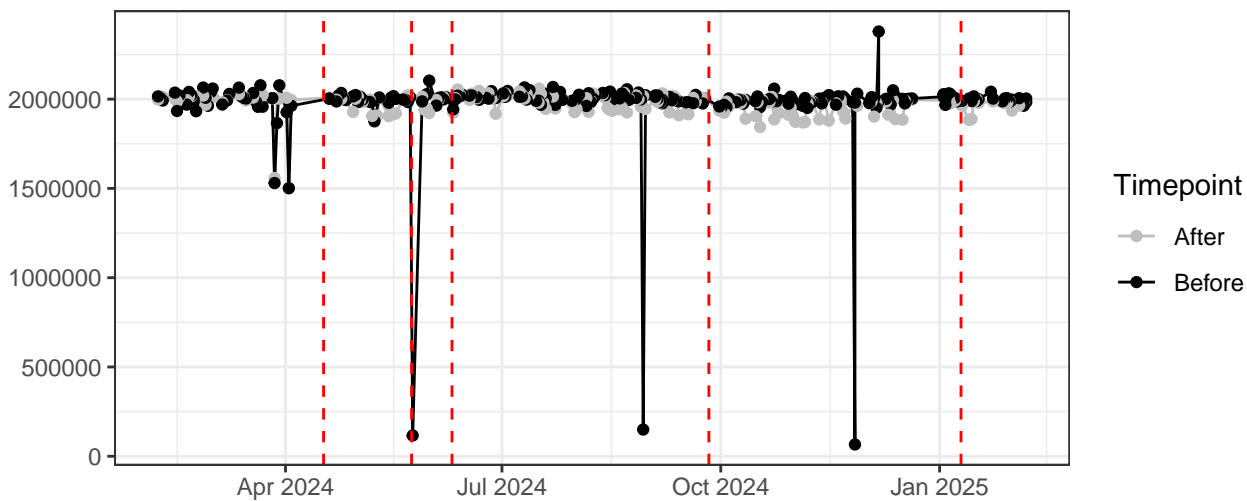
# FSC-H



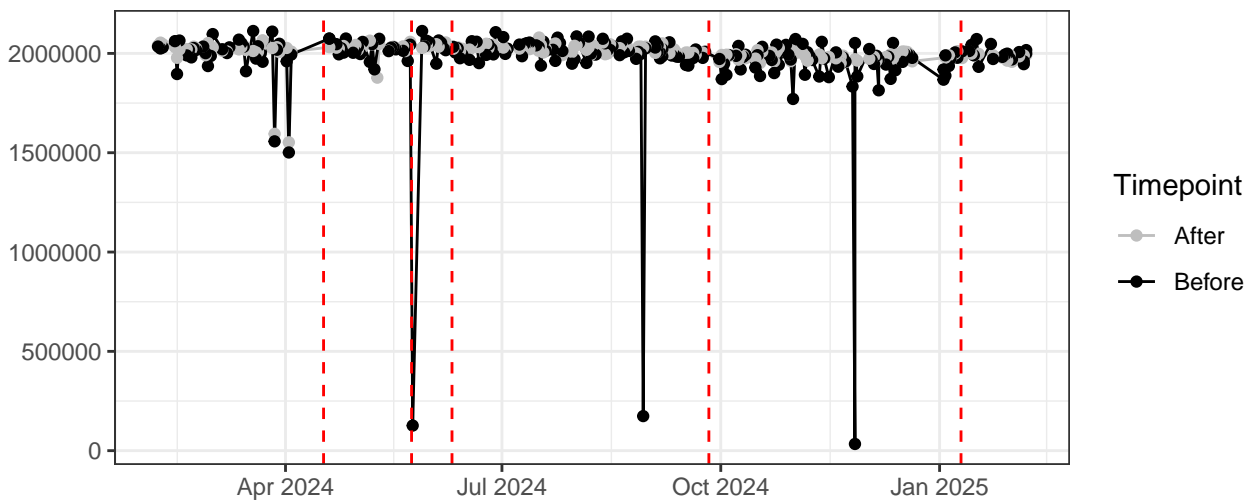
# SSC-A



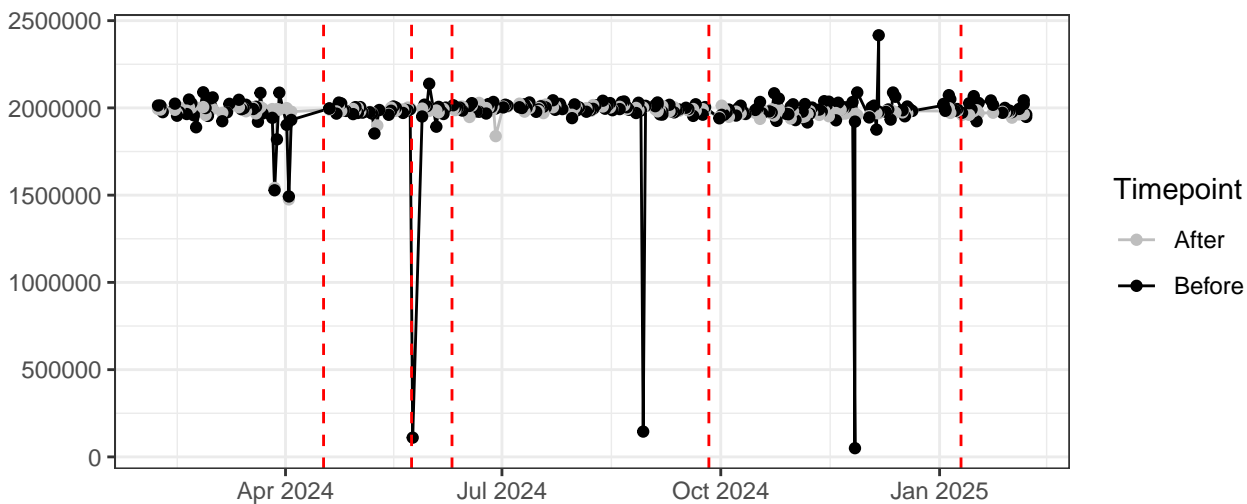
# SSC-B-A



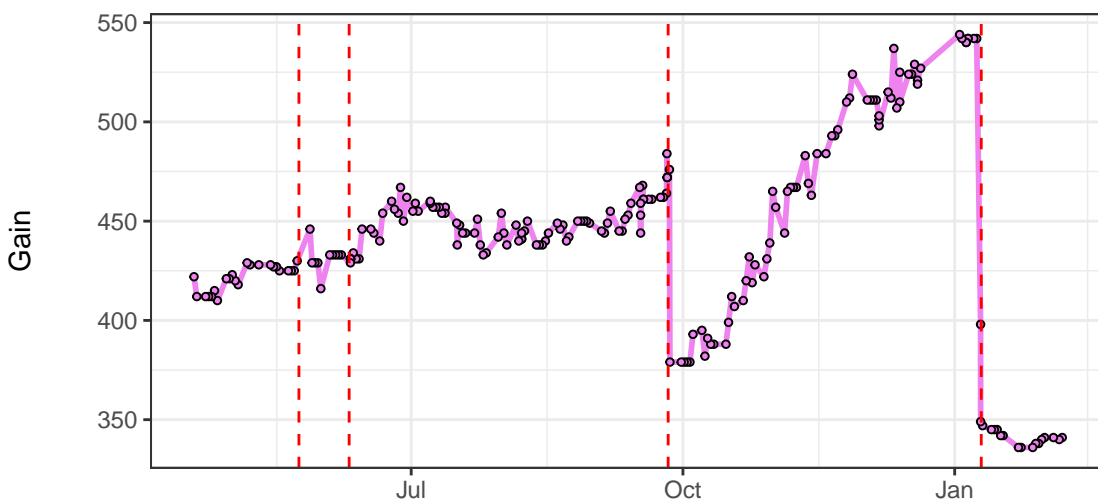
SSC-H



SSC-B-H

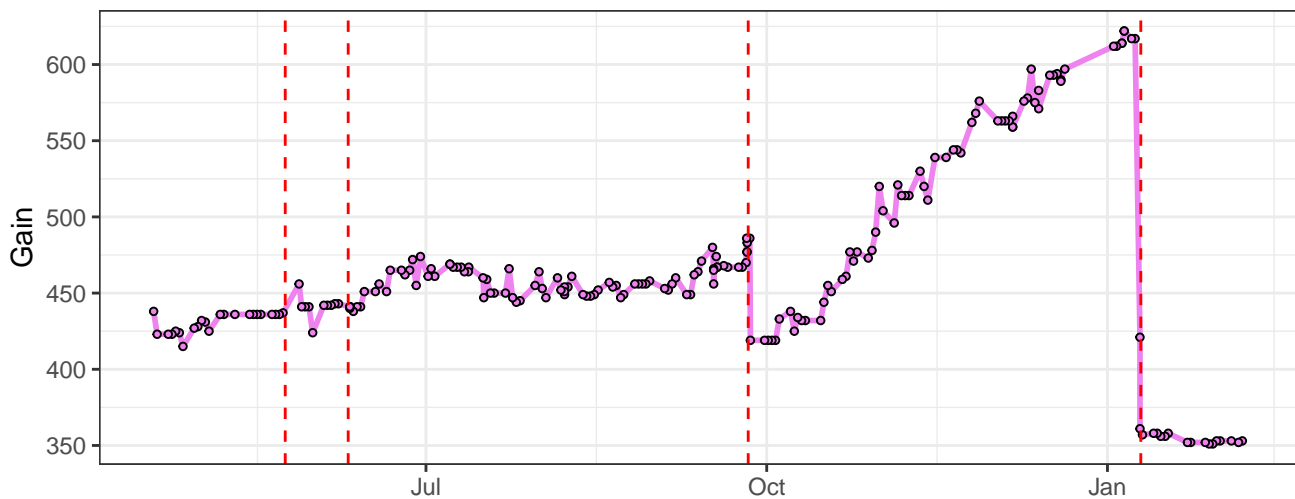


V1-Gain

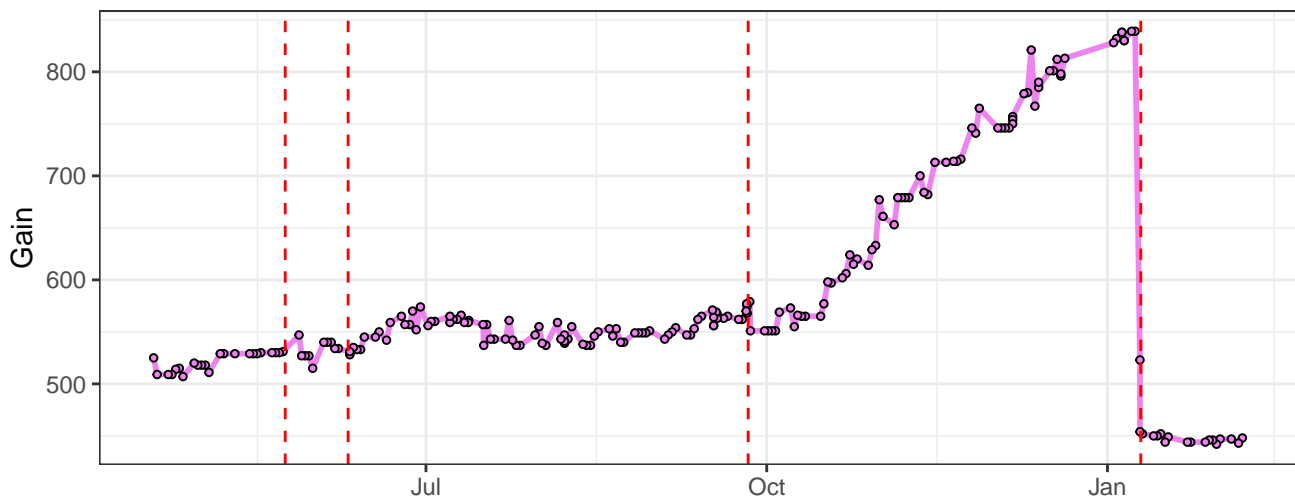




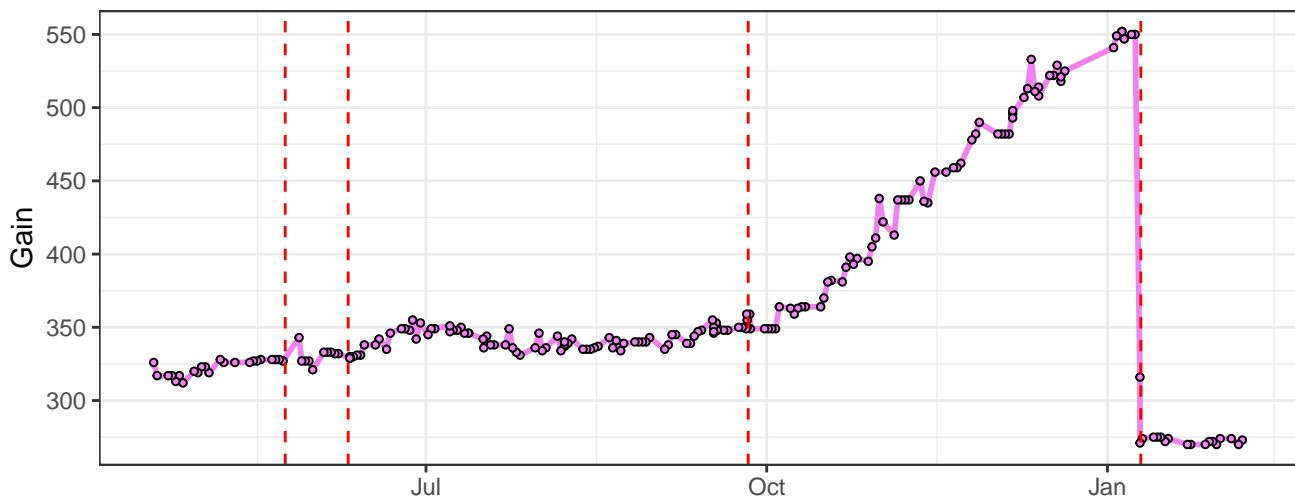
V2-Gain



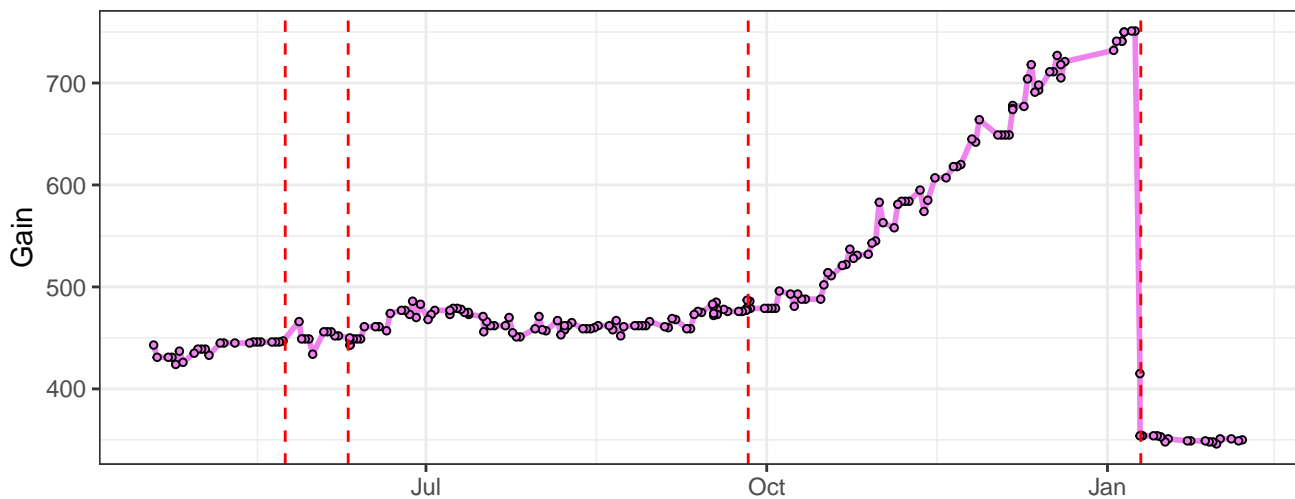
V3-Gain



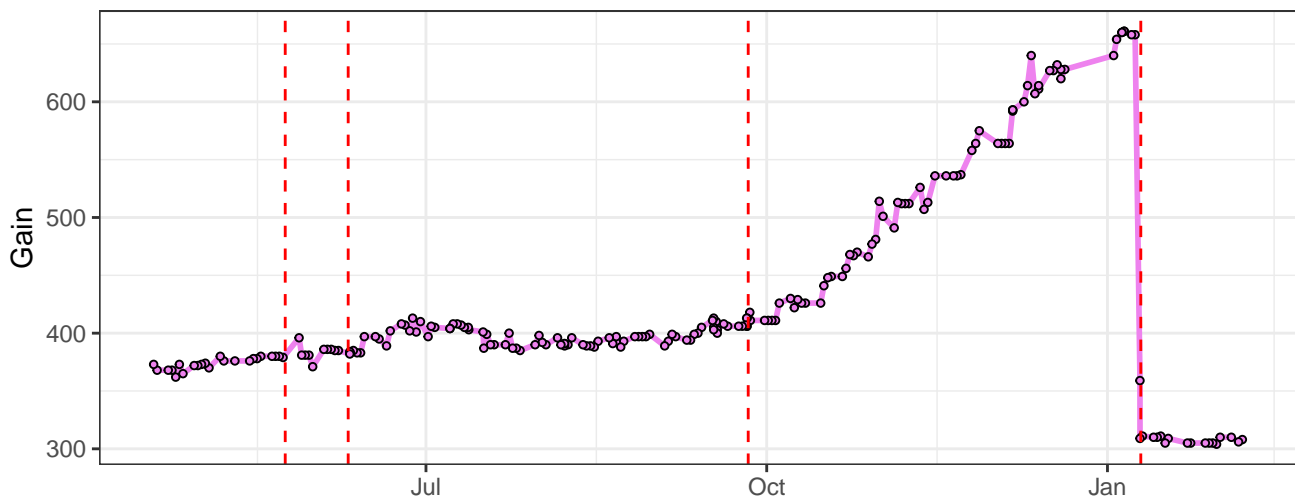
V4-Gain



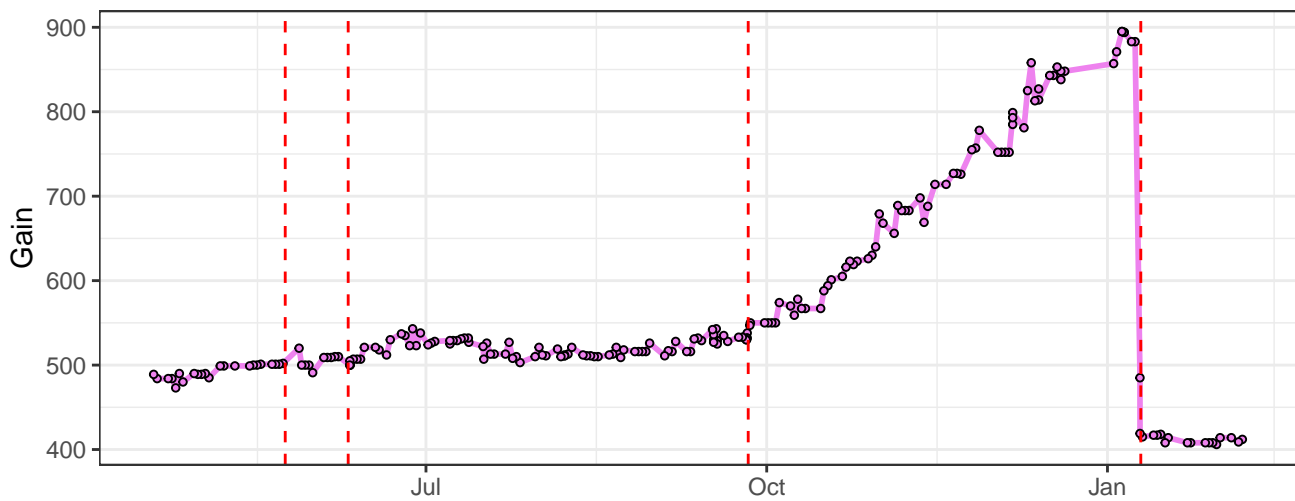
### V5-Gain



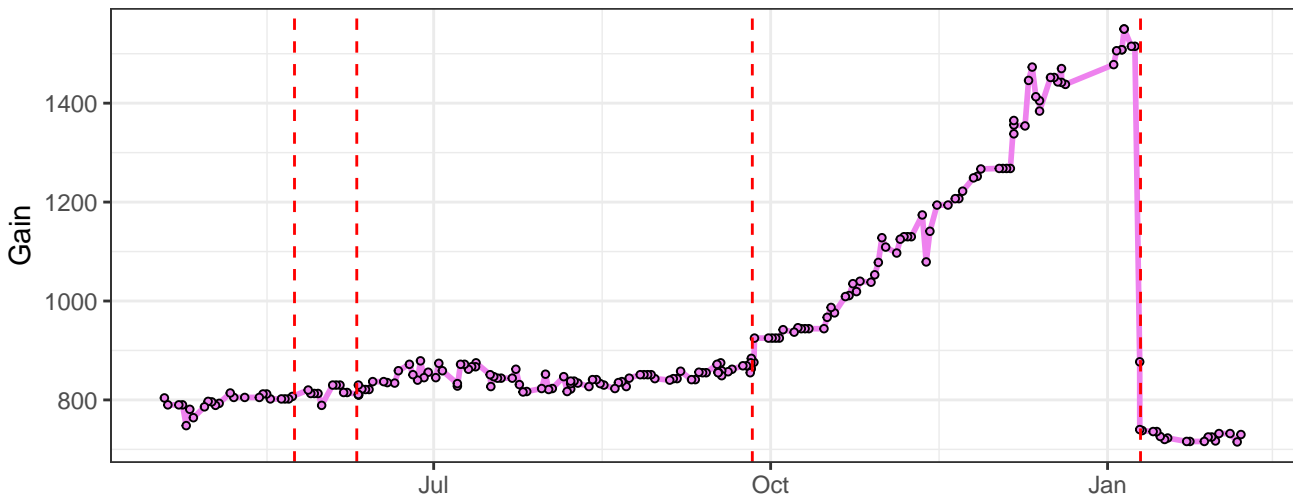
### V6-Gain



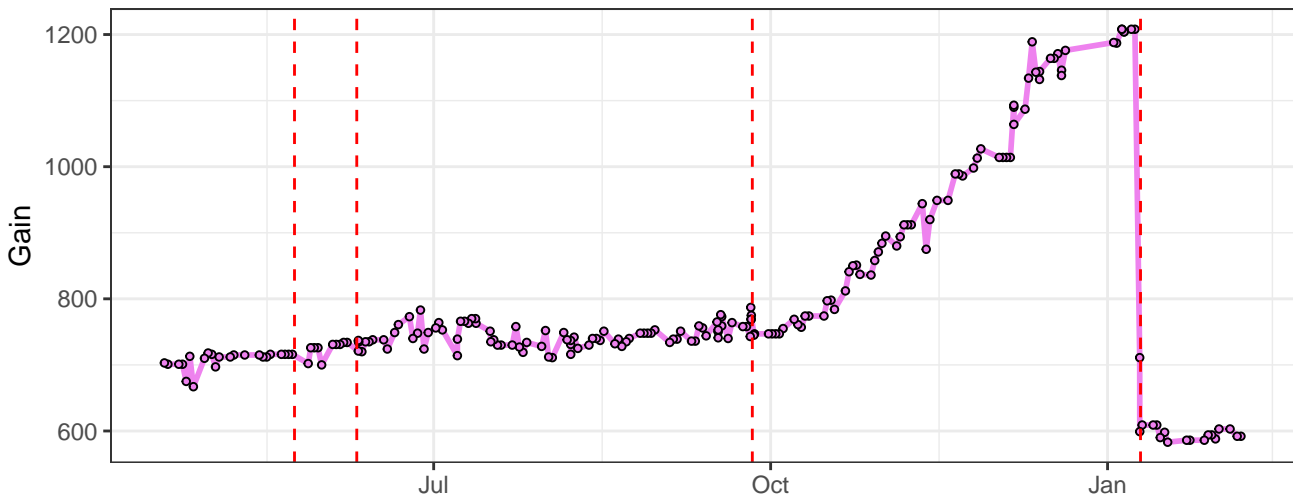
### V7-Gain



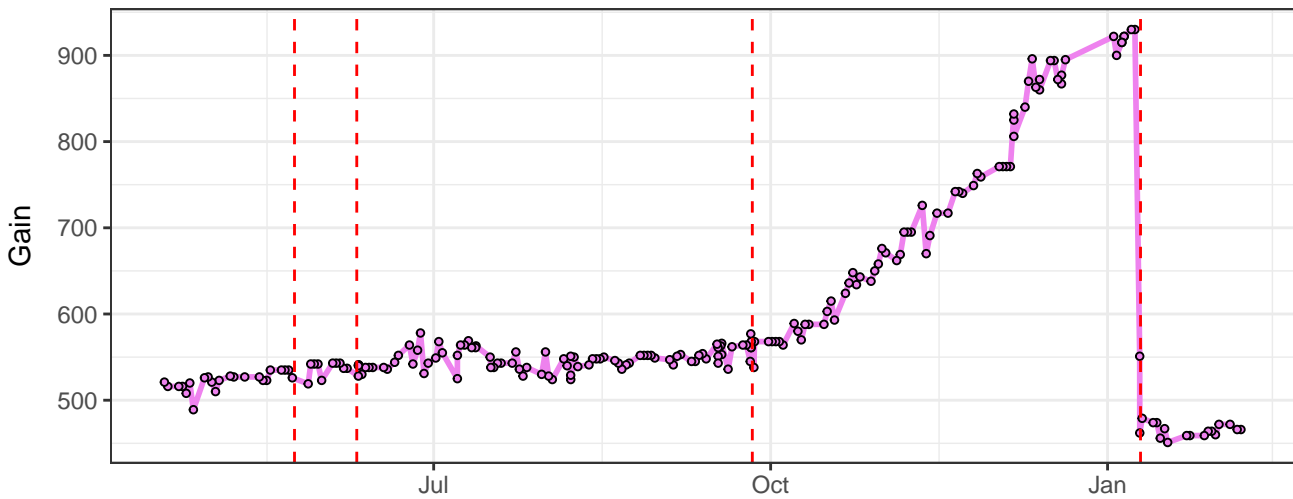
### V8-Gain



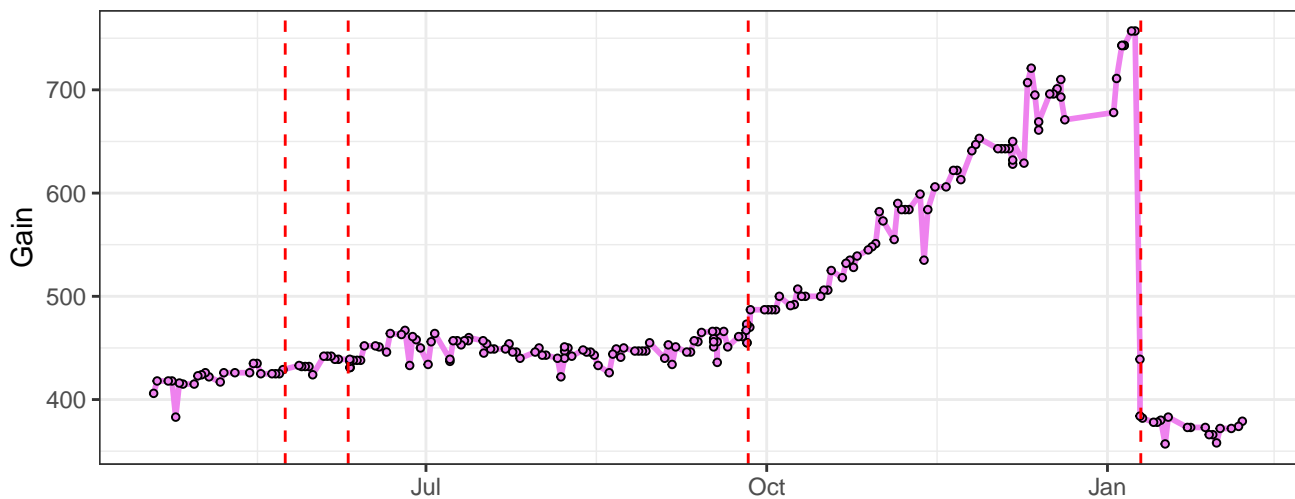
### V9-Gain



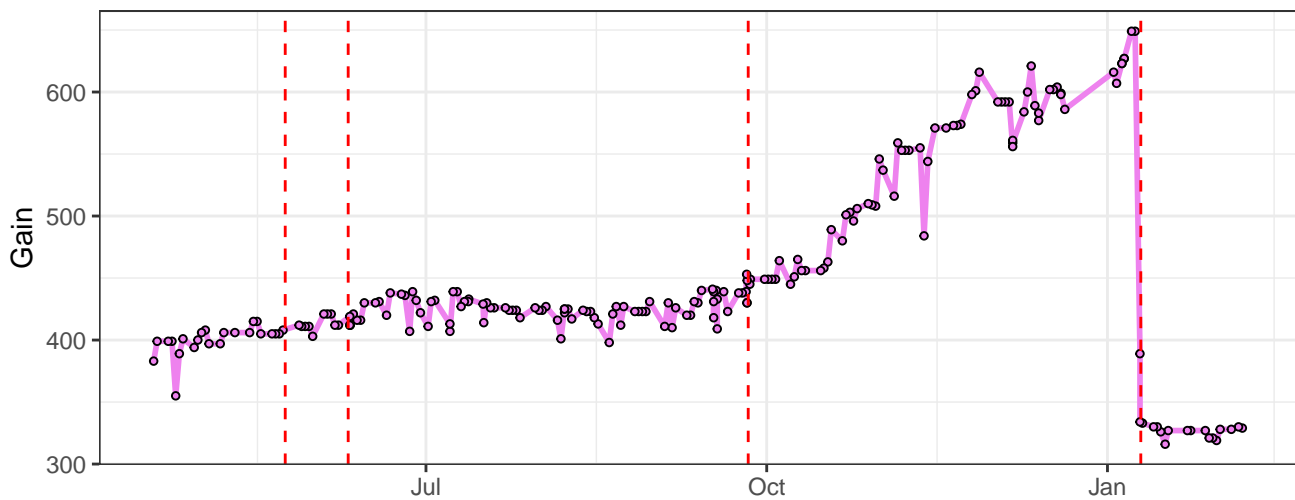
### V10-Gain



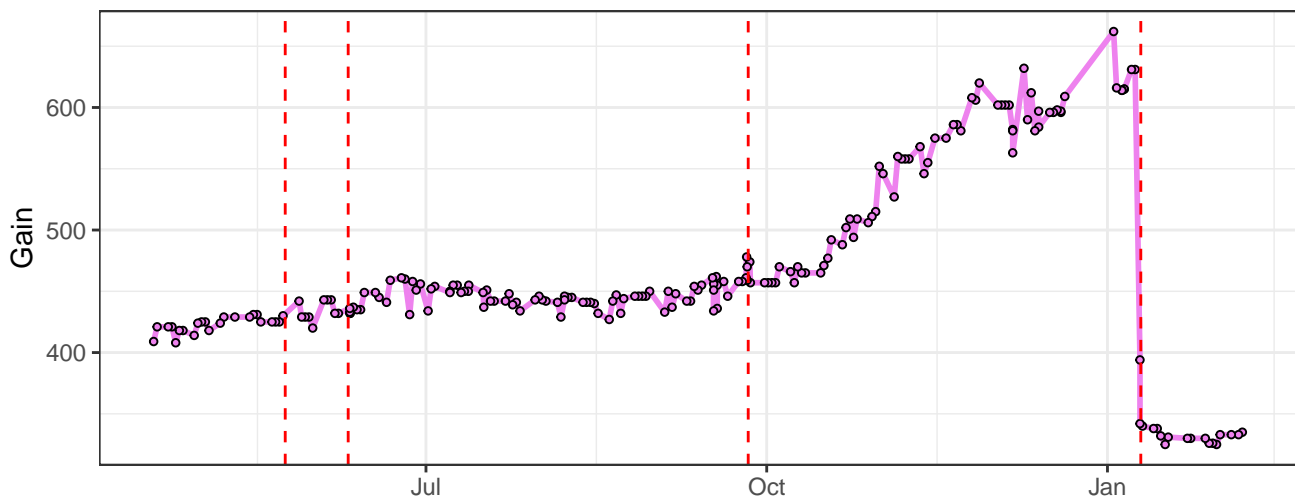
# V11-Gain



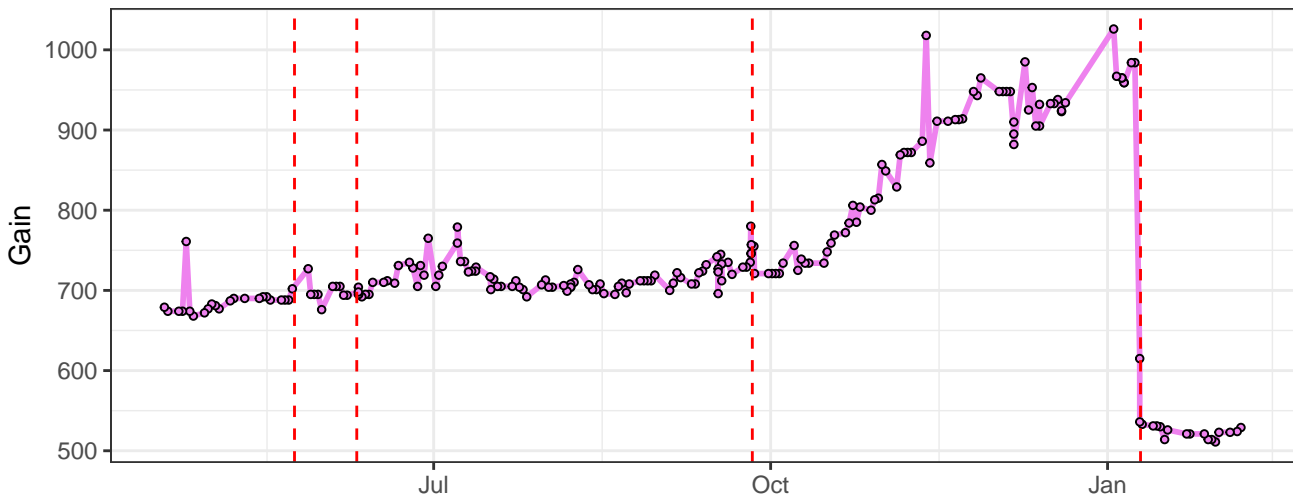
# V12-Gain



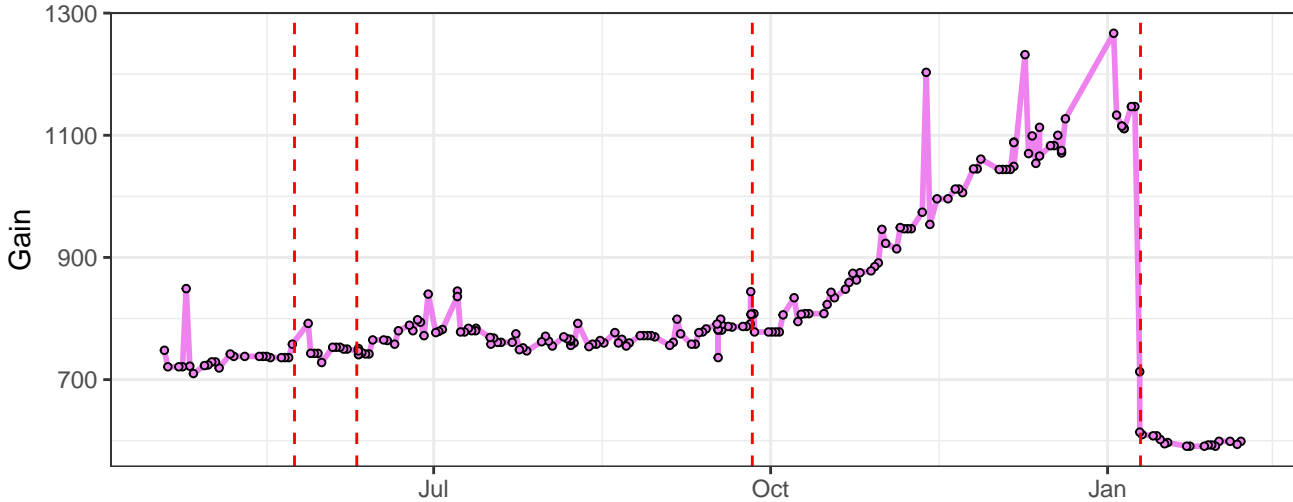
# V13-Gain



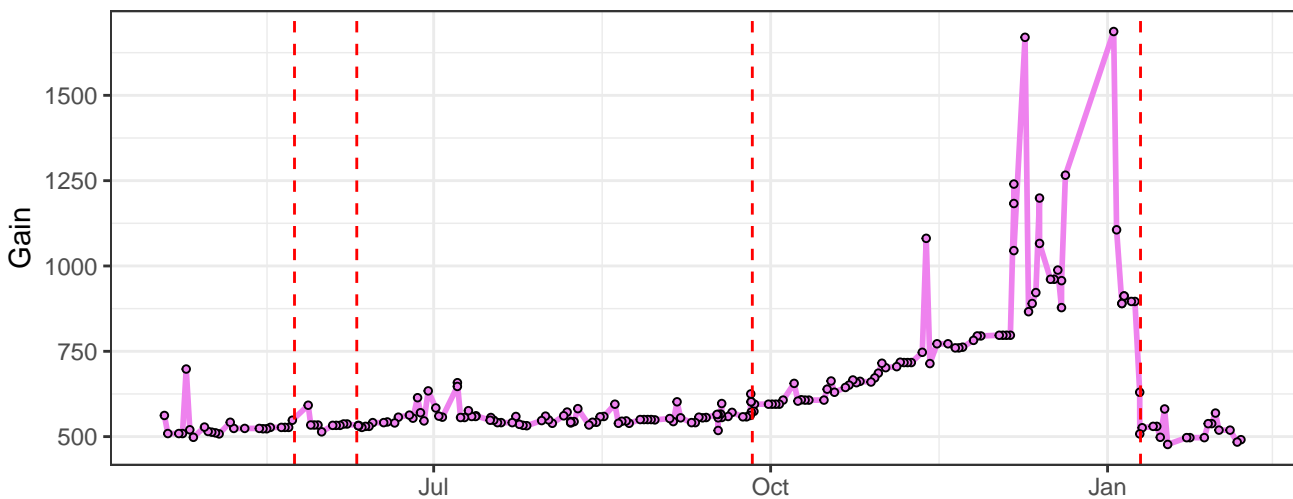
V14-Gain



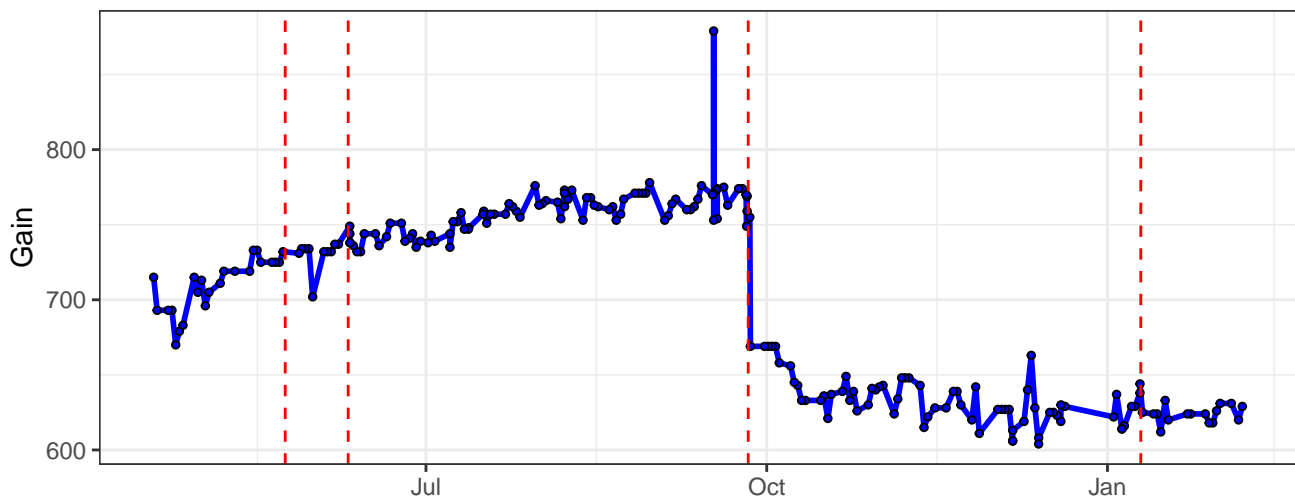
V15-Gain



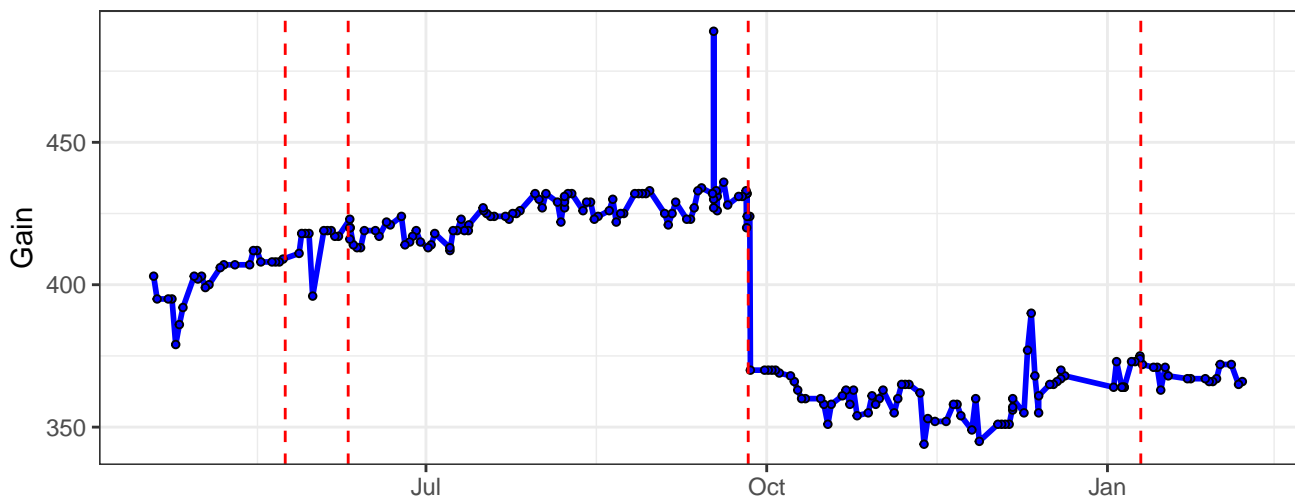
V16-Gain



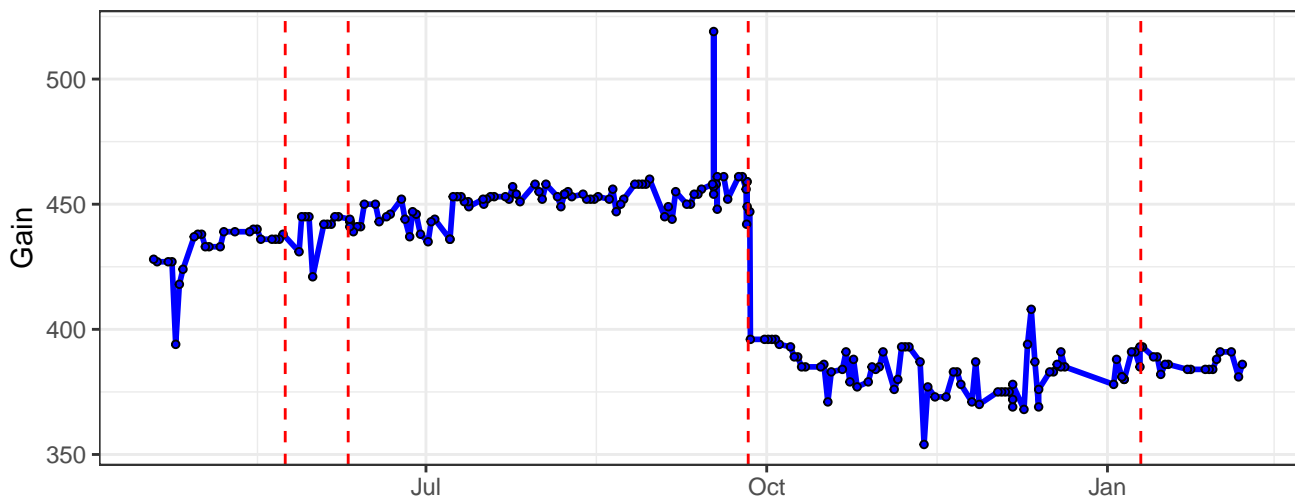
B1-Gain



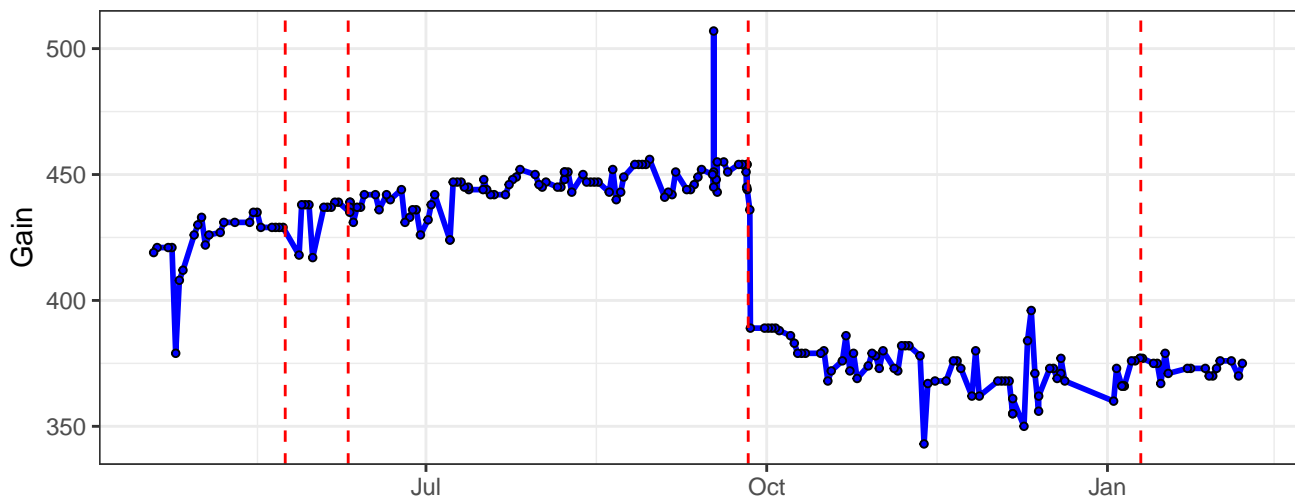
B2-Gain



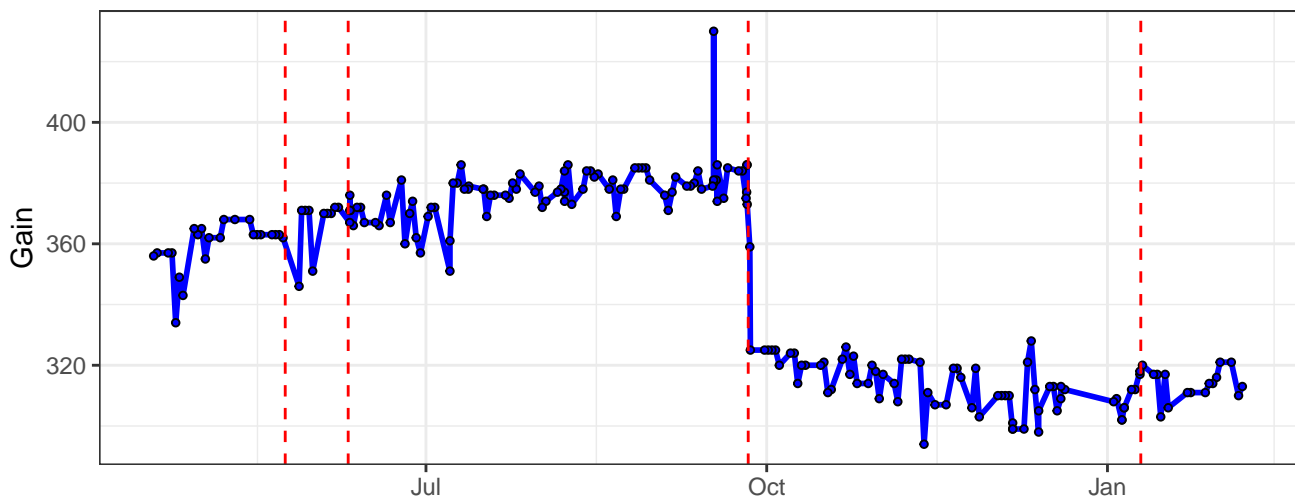
B3-Gain



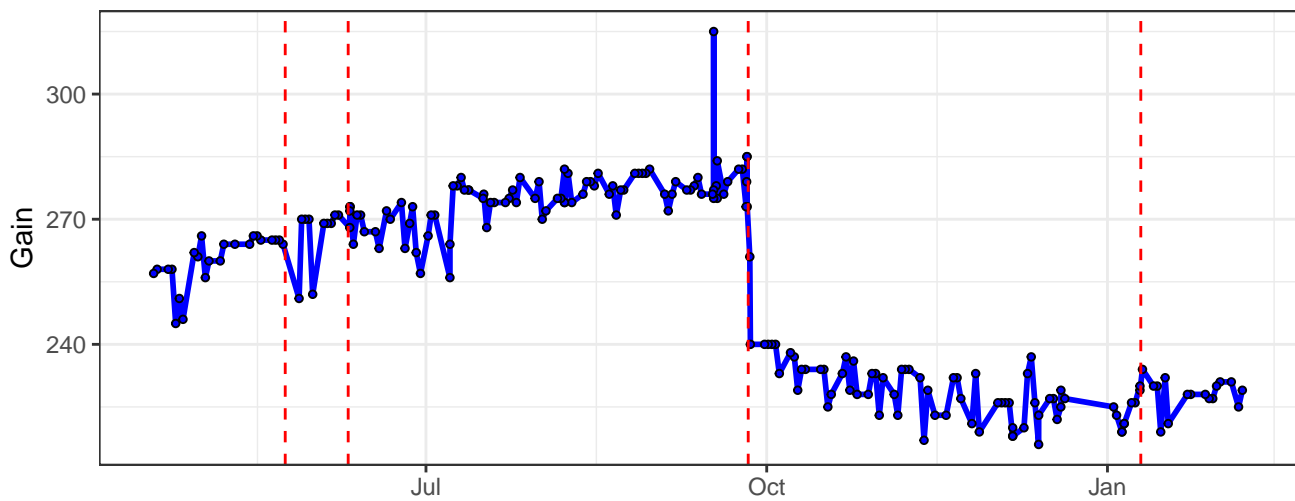
### B4-Gain



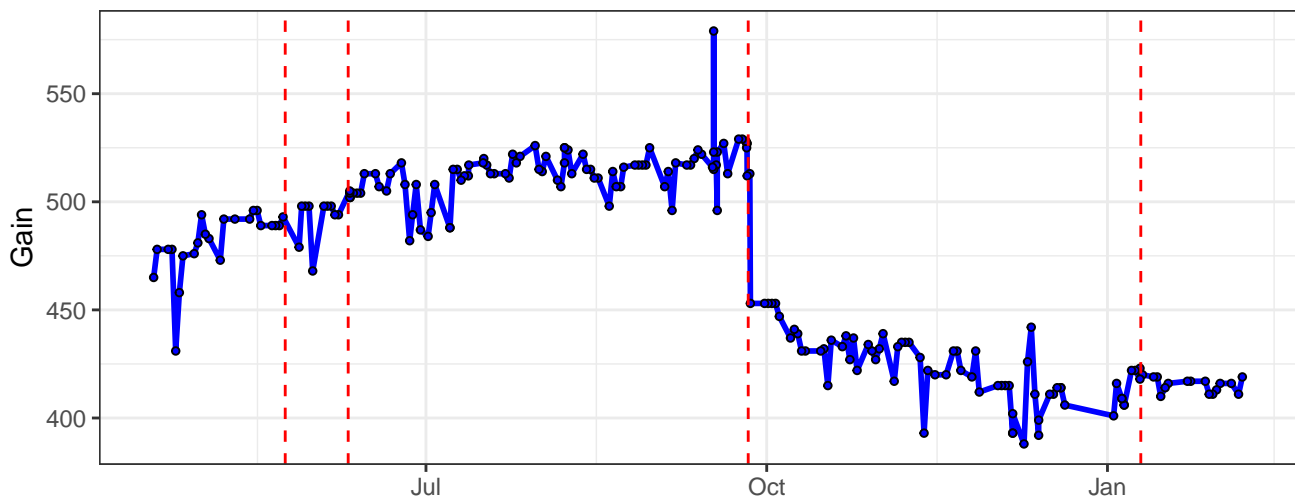
### B5-Gain



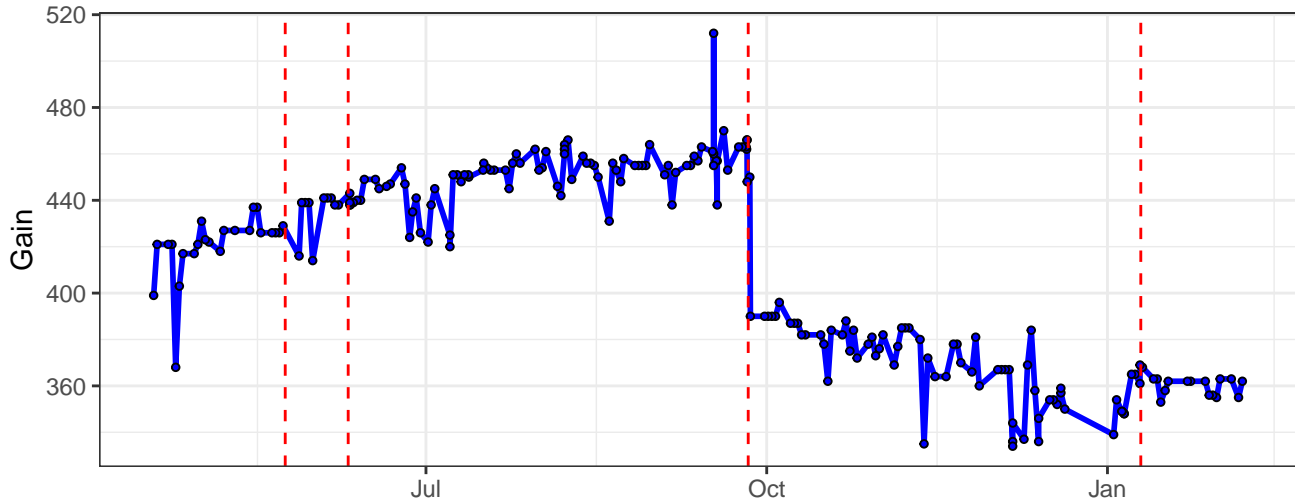
### B6-Gain



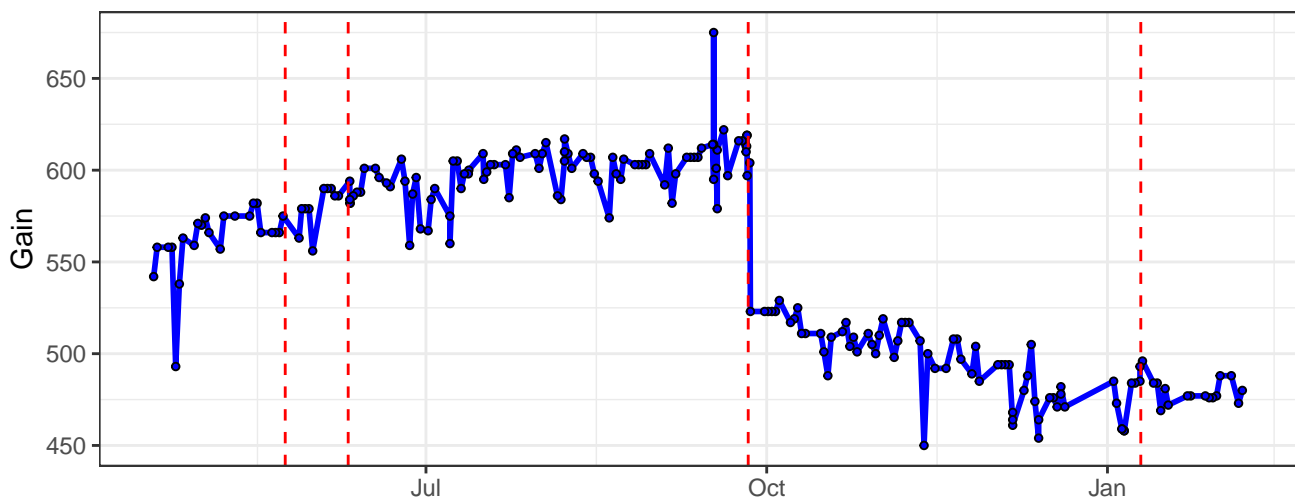
B7-Gain



B8-Gain

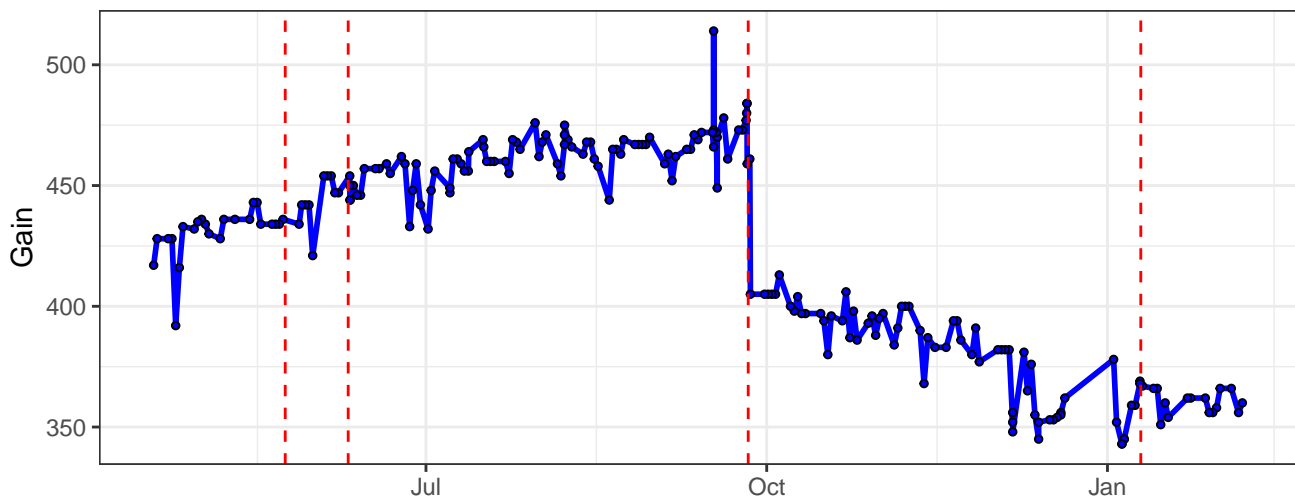


B9-Gain

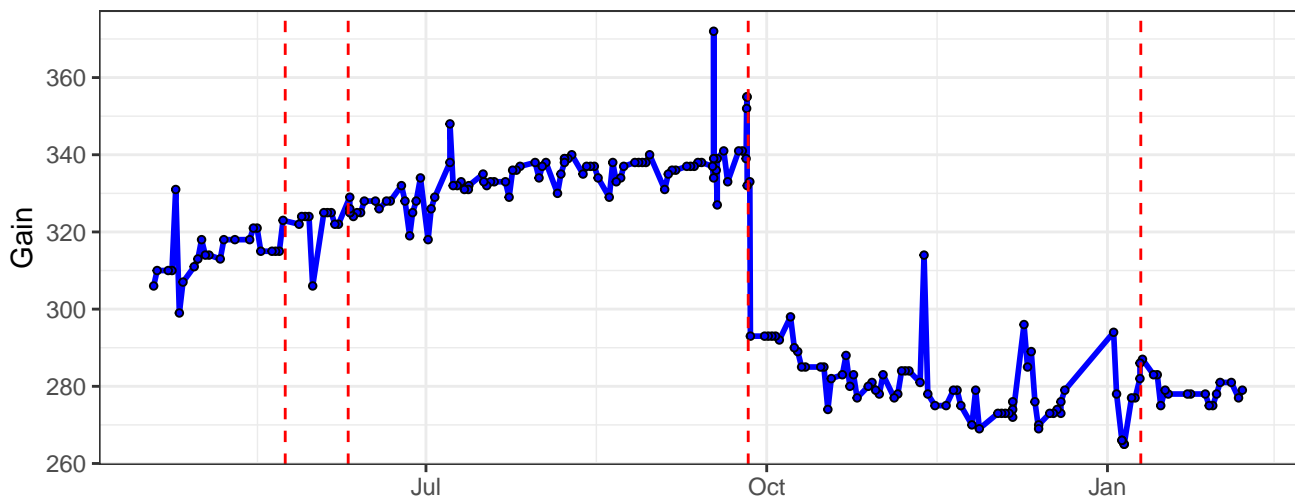




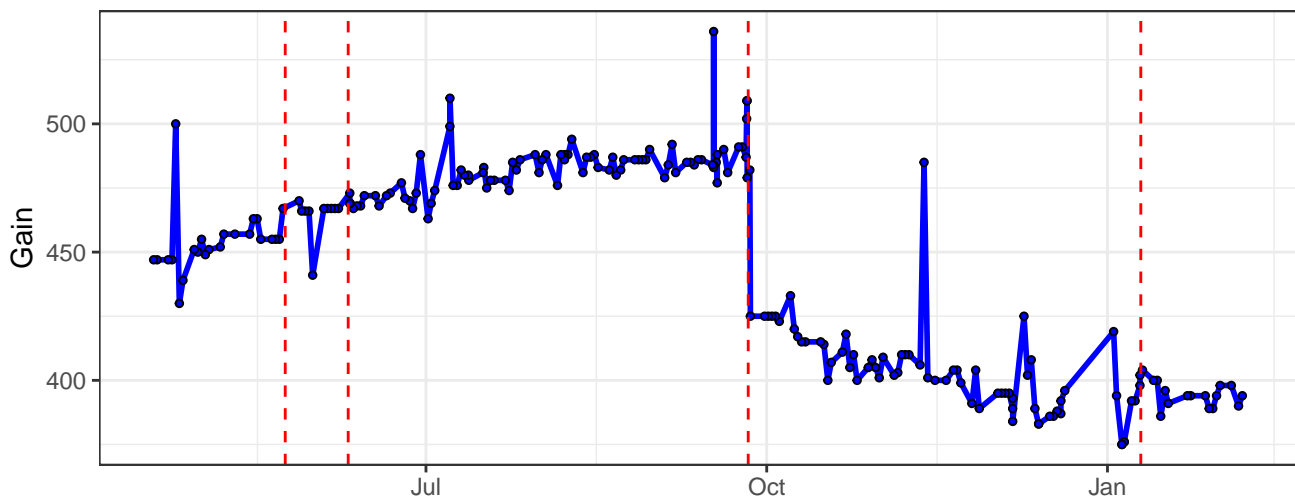
### B10-Gain



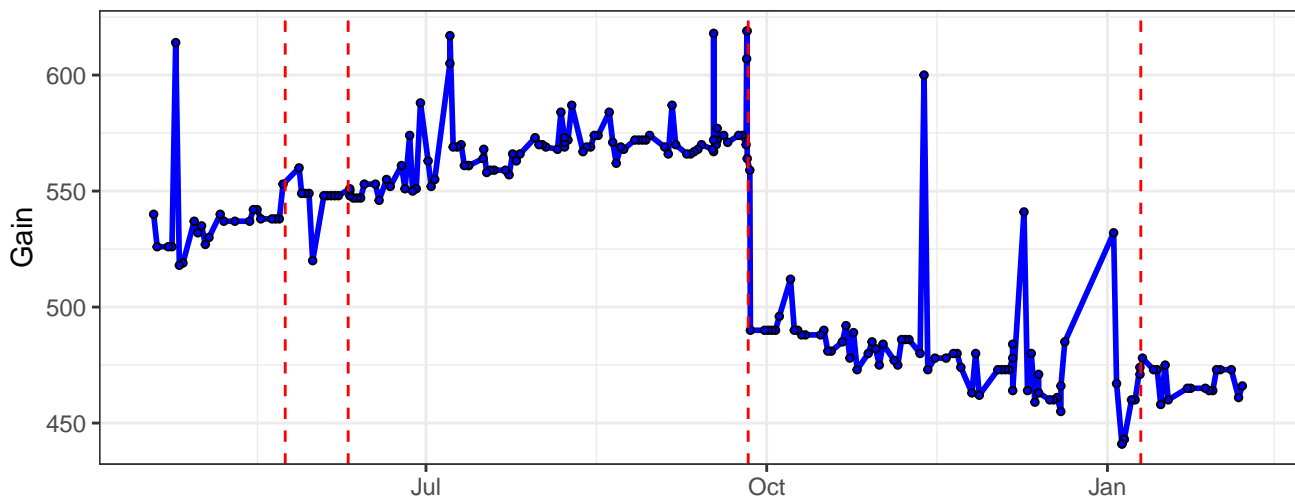
### B11-Gain



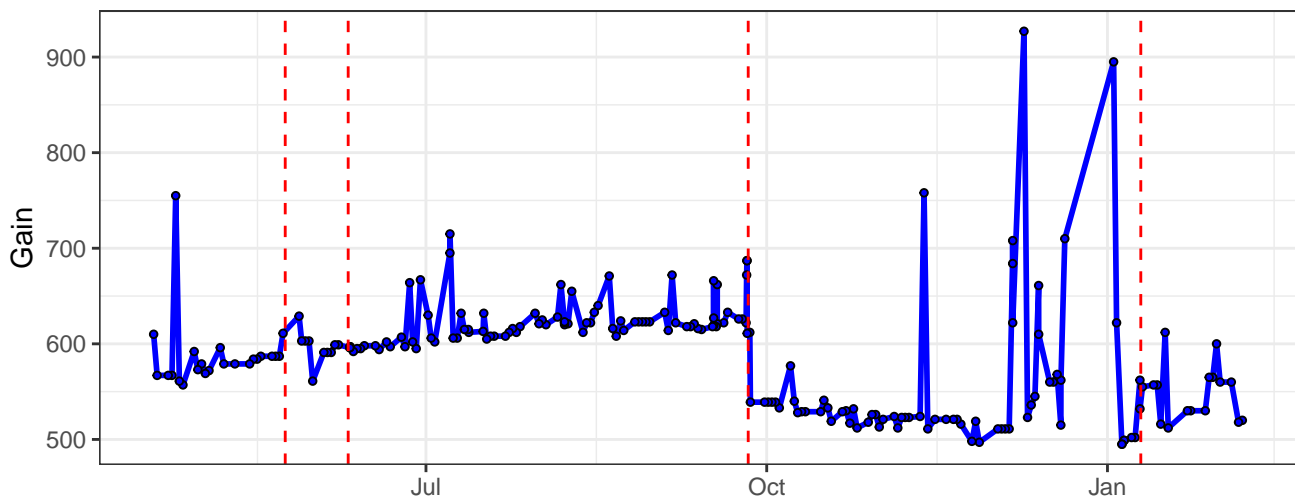
### B12-Gain



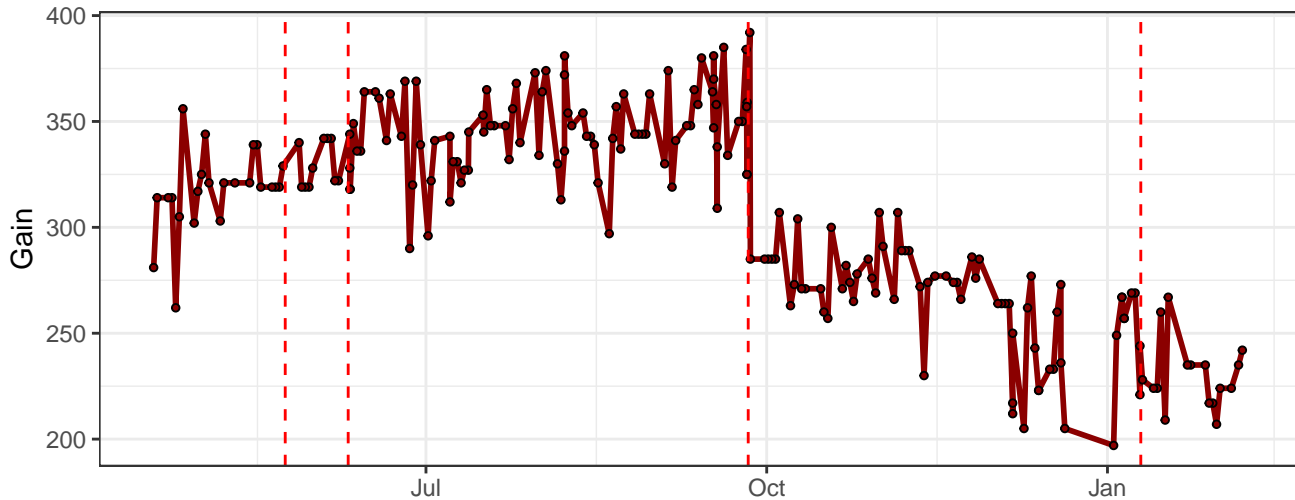
### B13-Gain



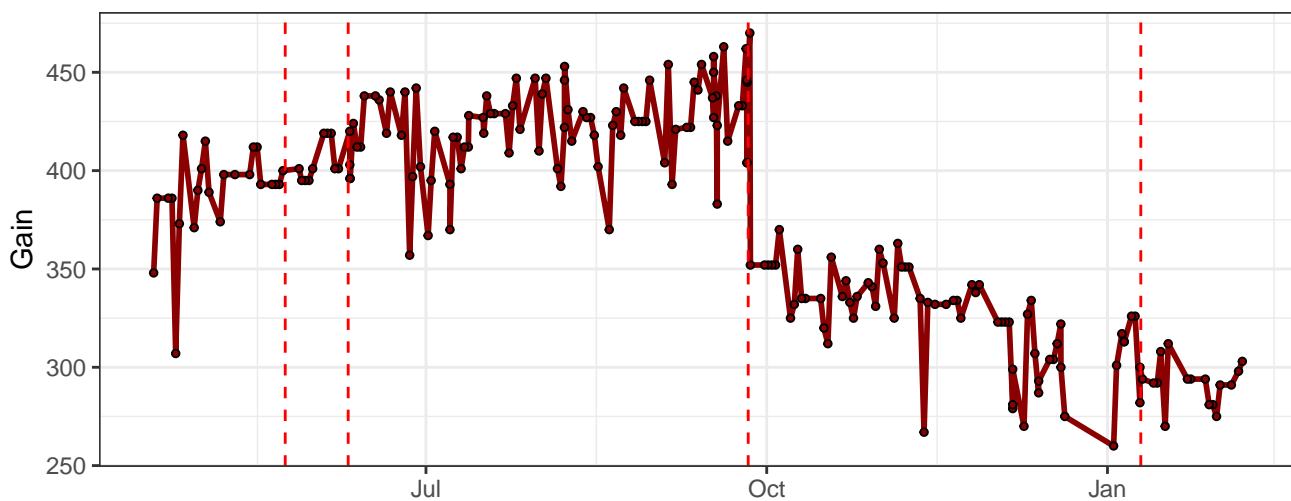
### B14-Gain



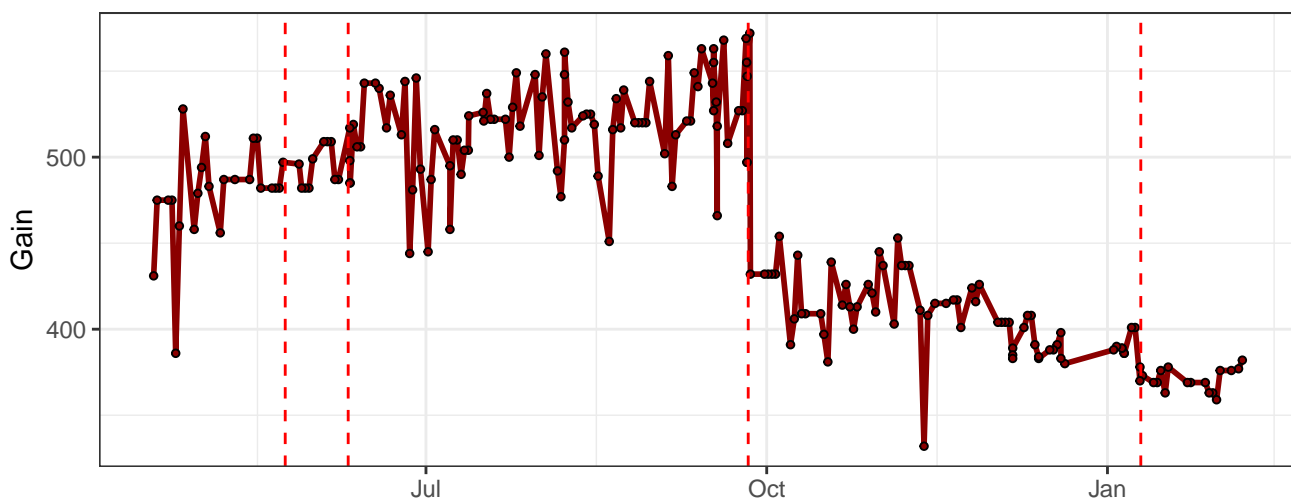
### R1-Gain



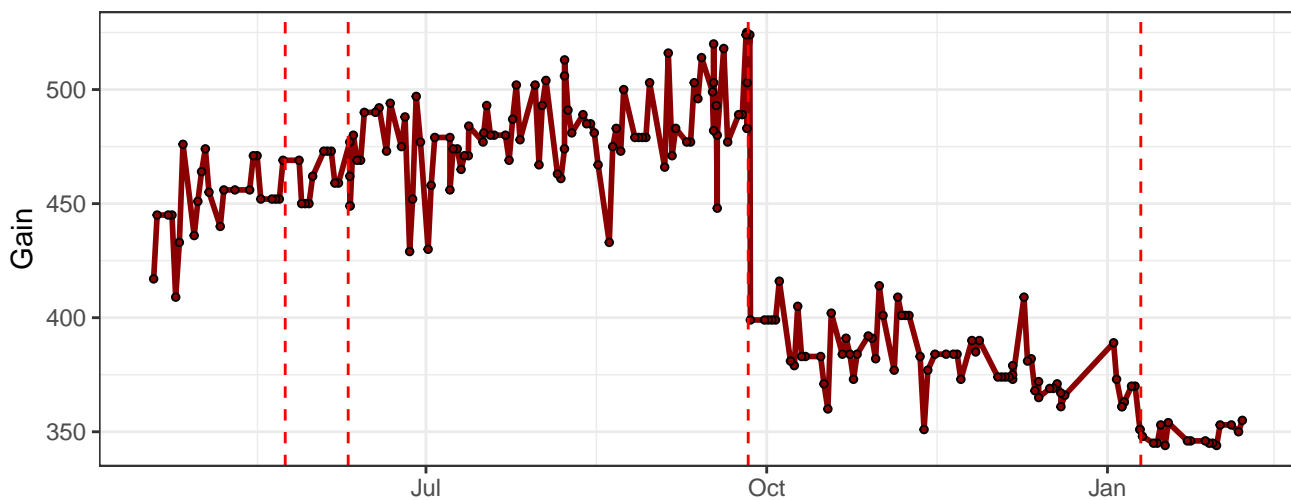
# R2-Gain



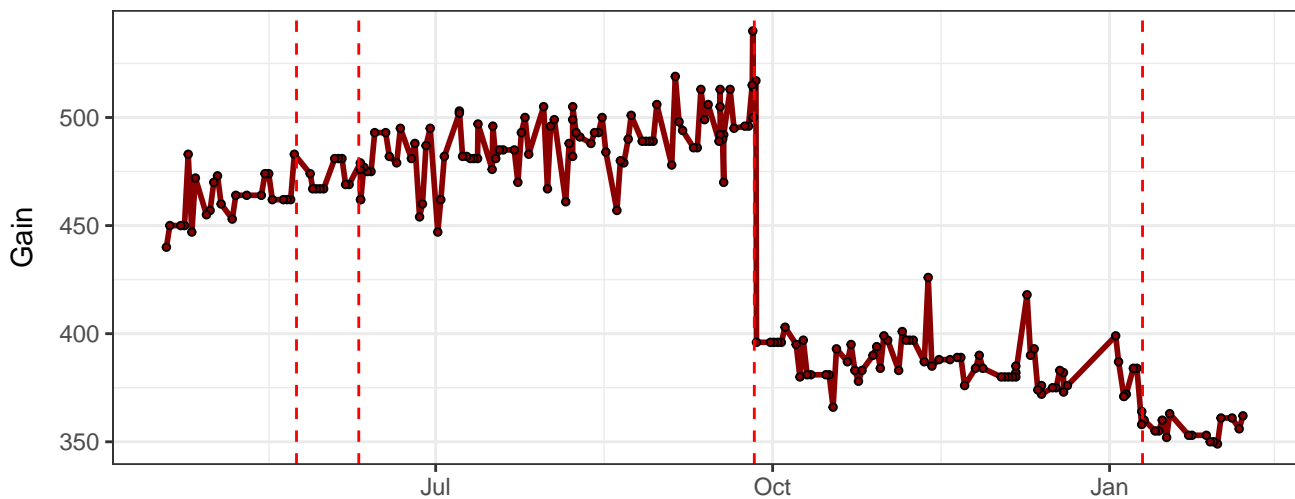
# R3-Gain



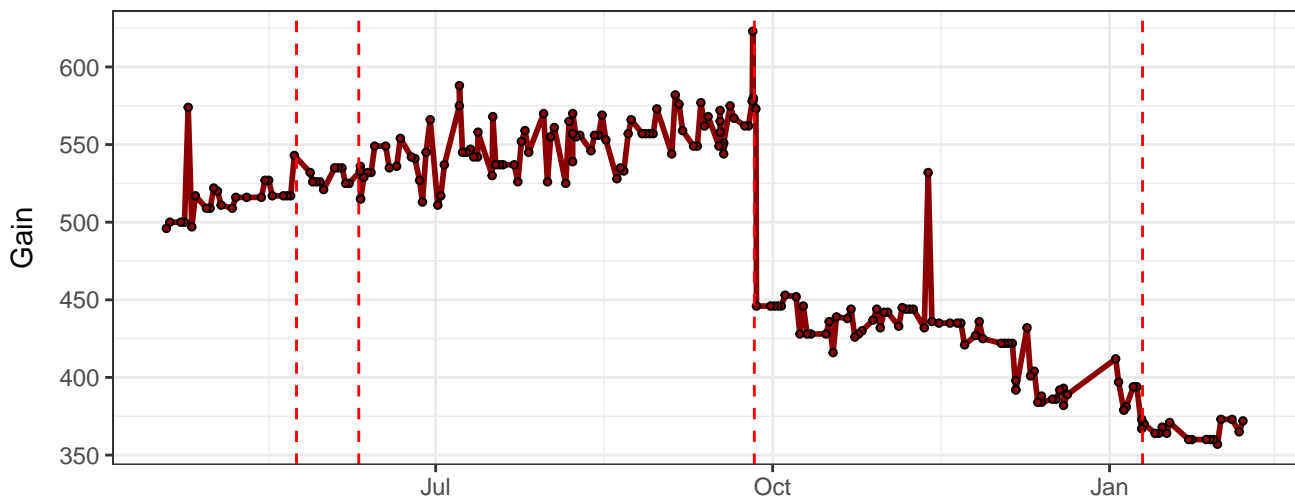
# R4-Gain



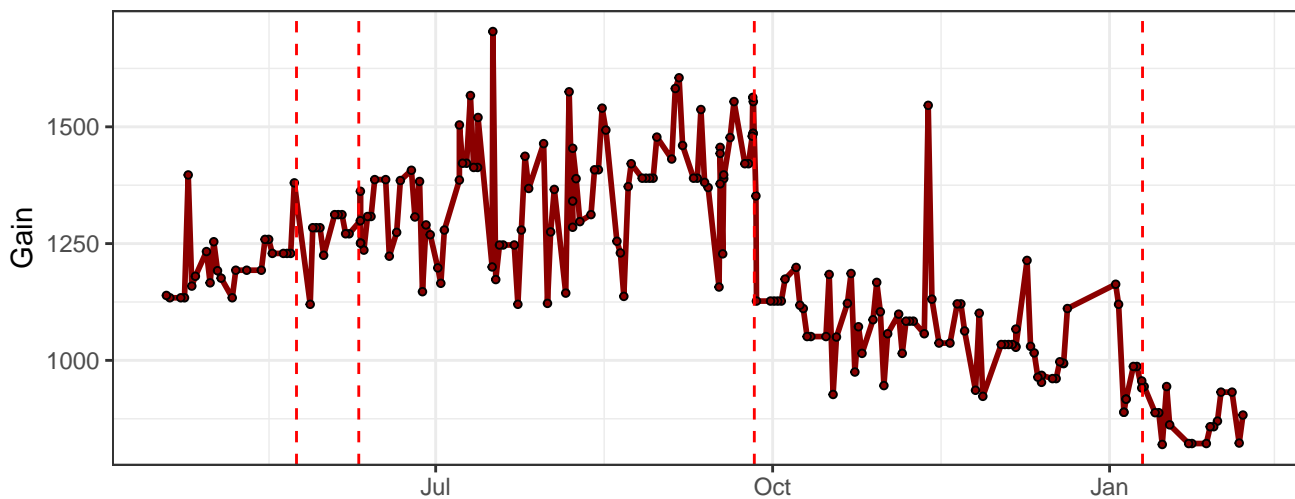
R5-Gain



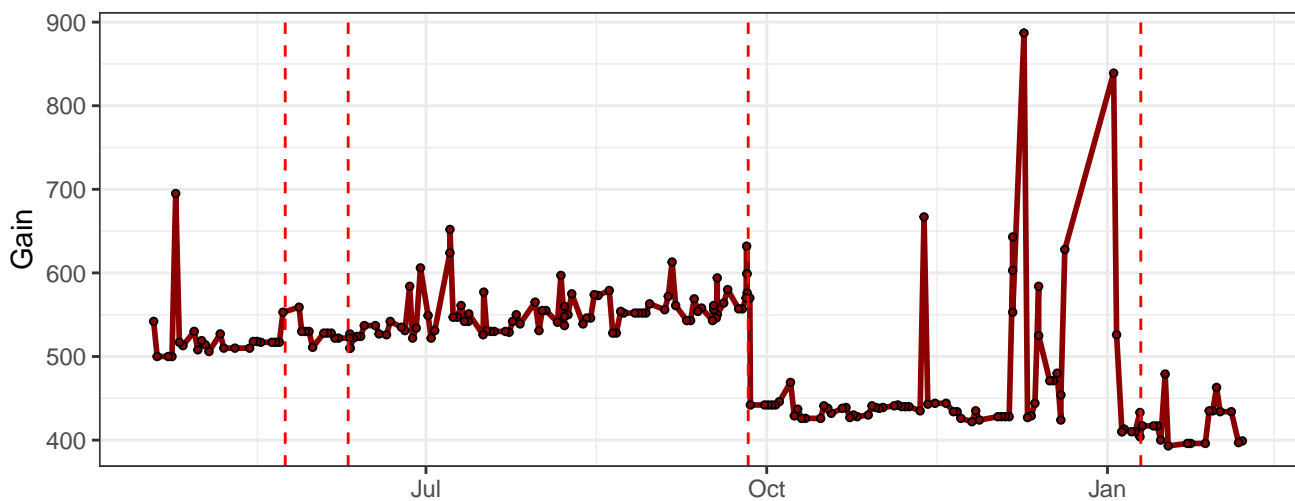
R6-Gain



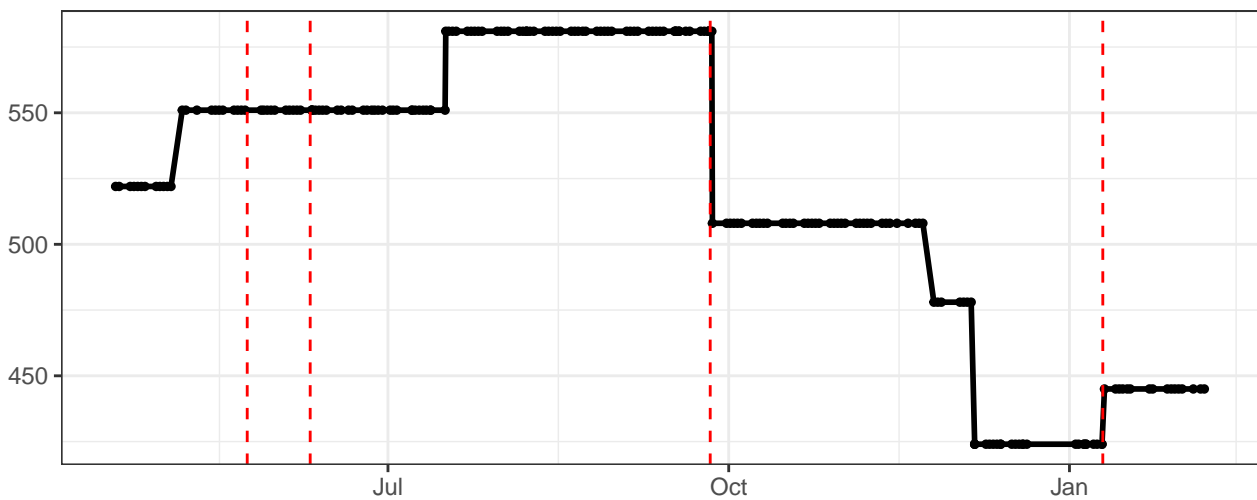
R7-Gain



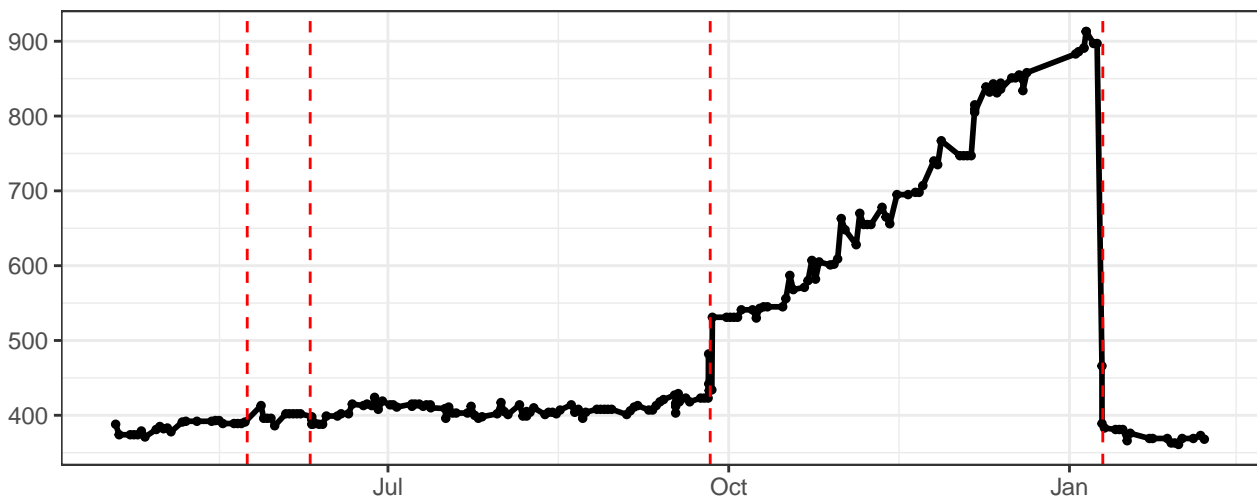
# R8-Gain



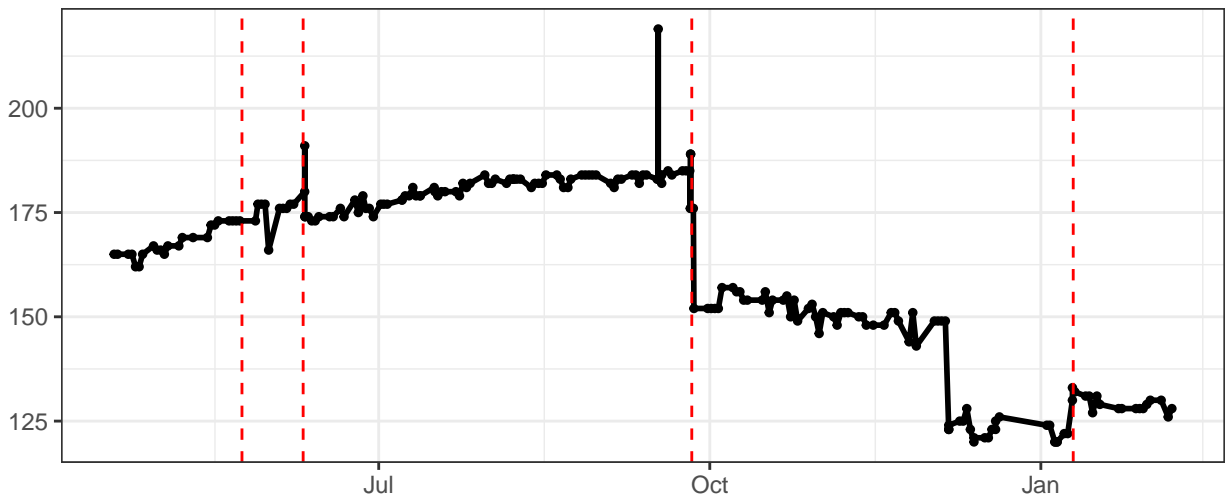
# FSC-Gain



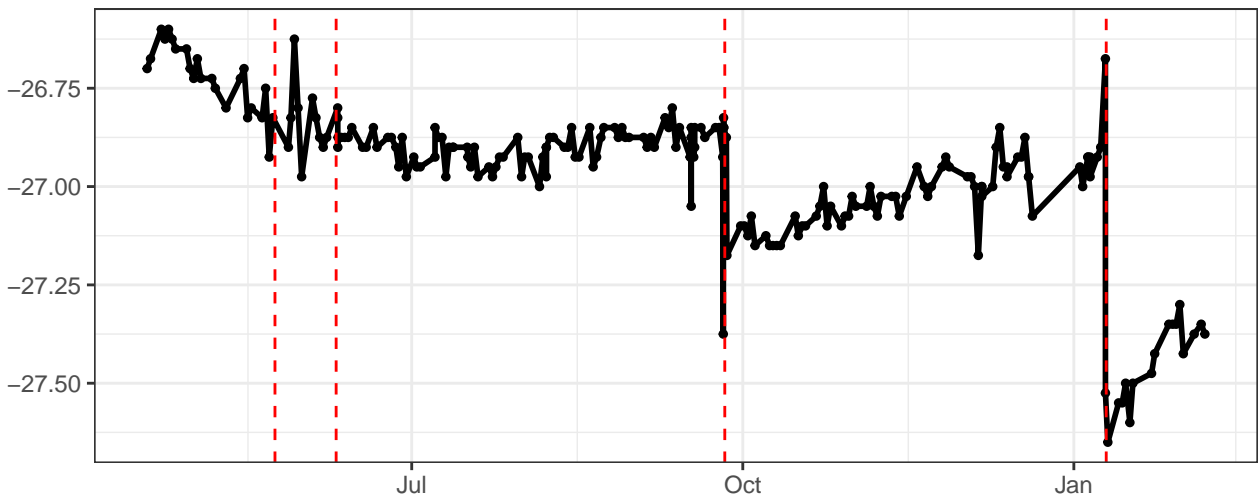
# SSC-Gain



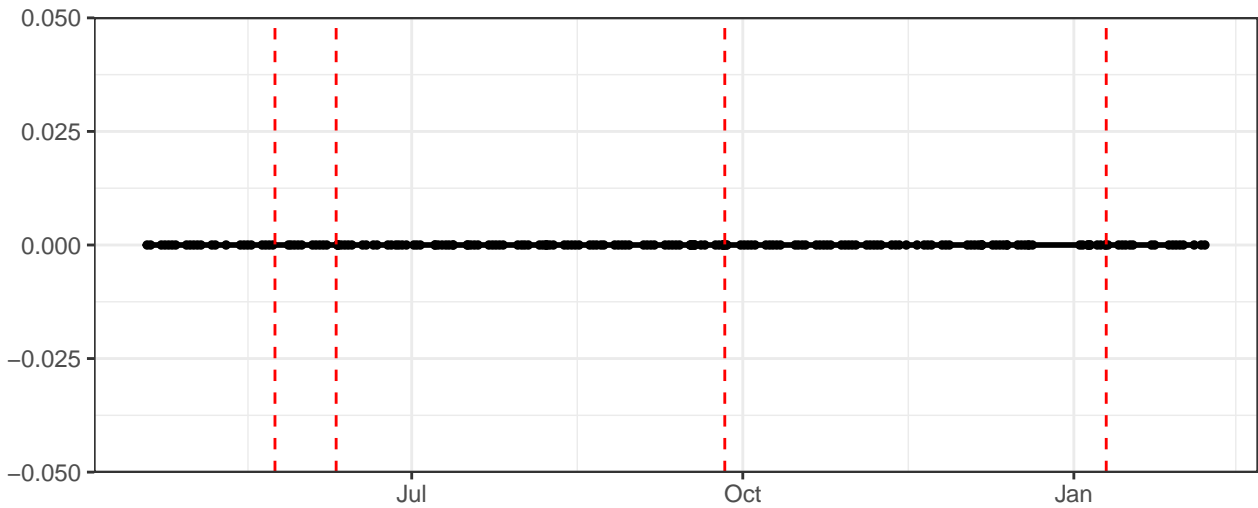
### SSC-B-Gain



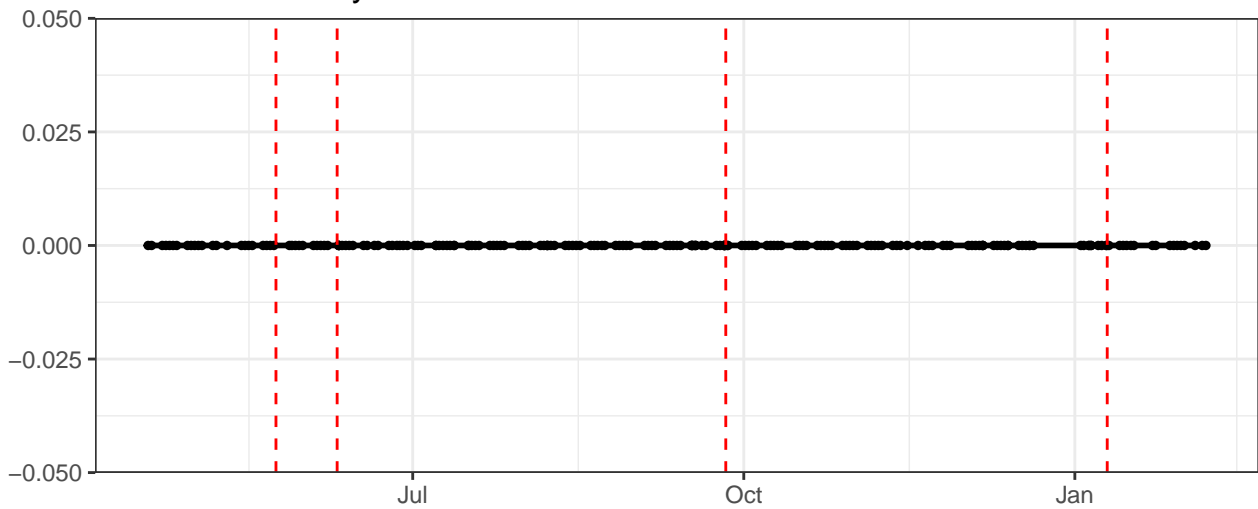
### Violet-Laser Delay



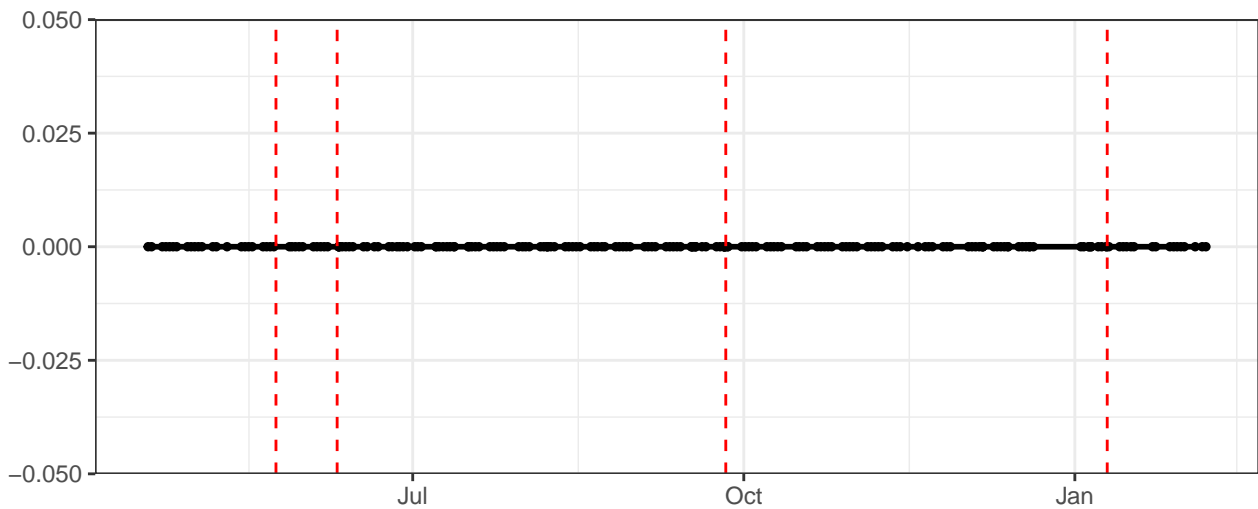
### Violet-Laser Power



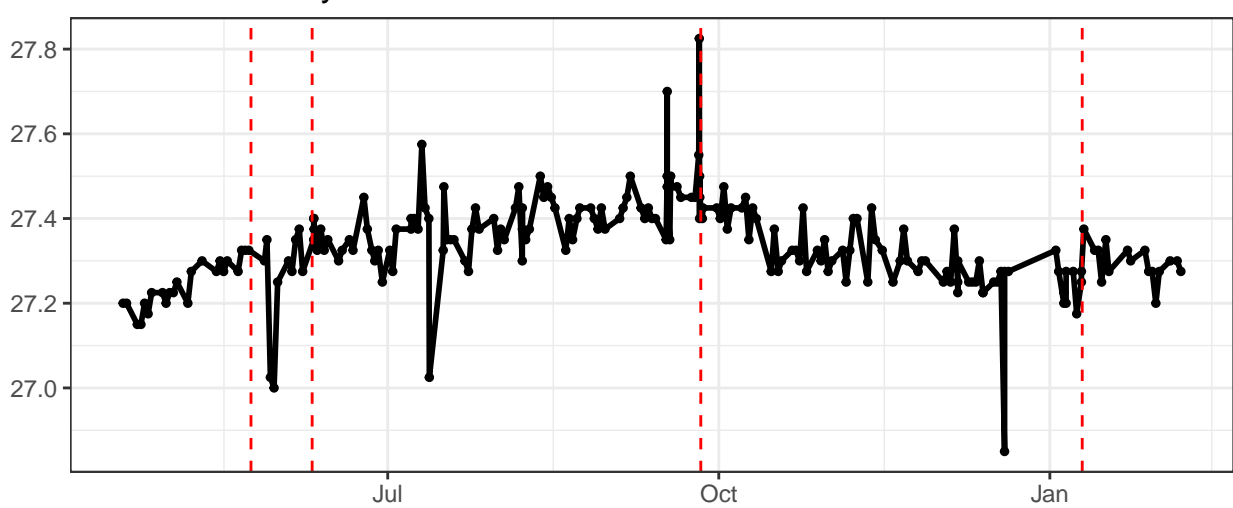
Blue-Laser Delay



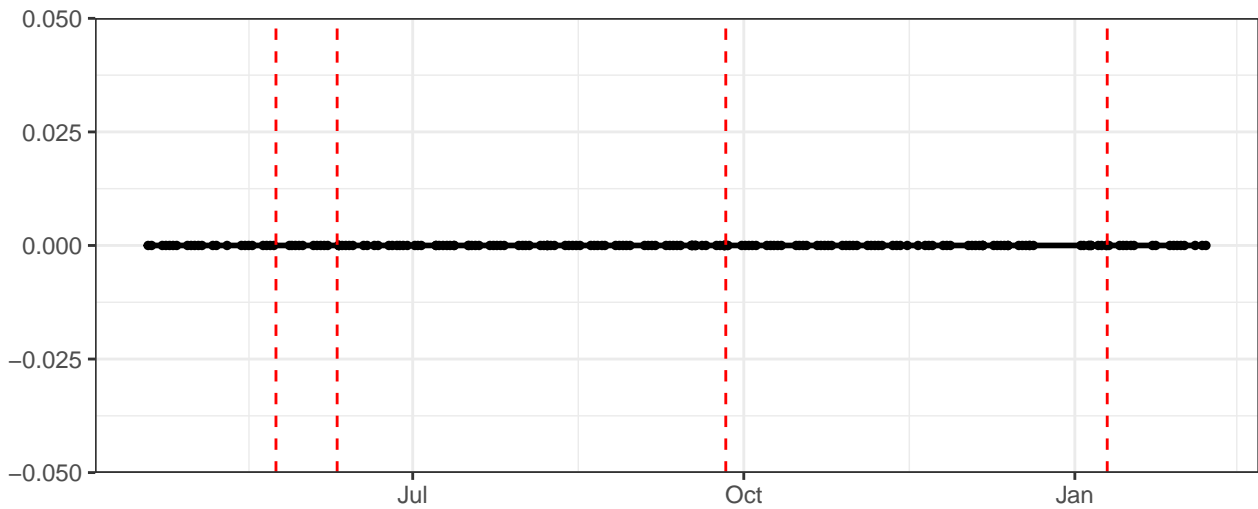
Blue-Laser Power



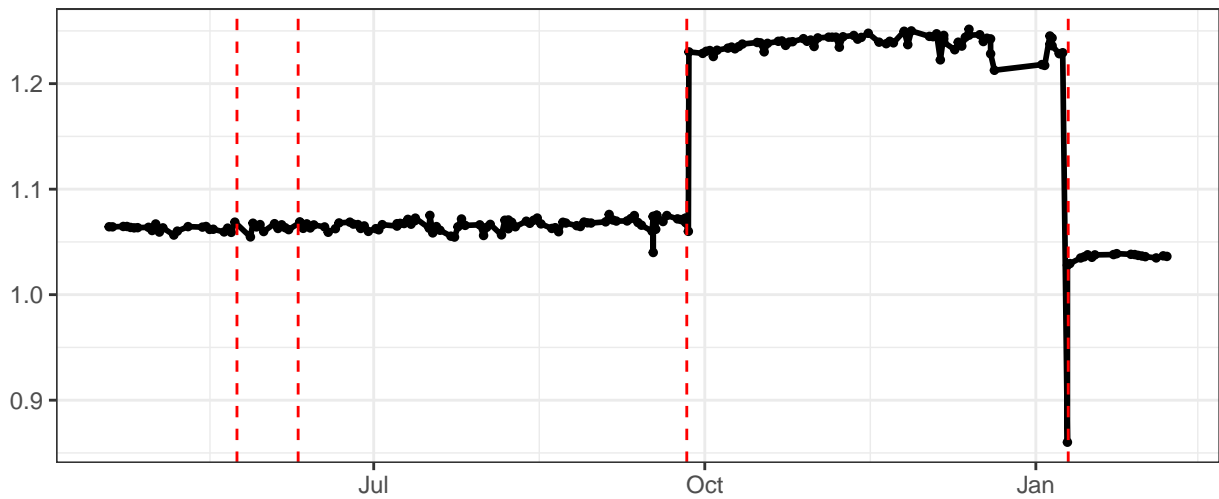
Red-Laser Delay



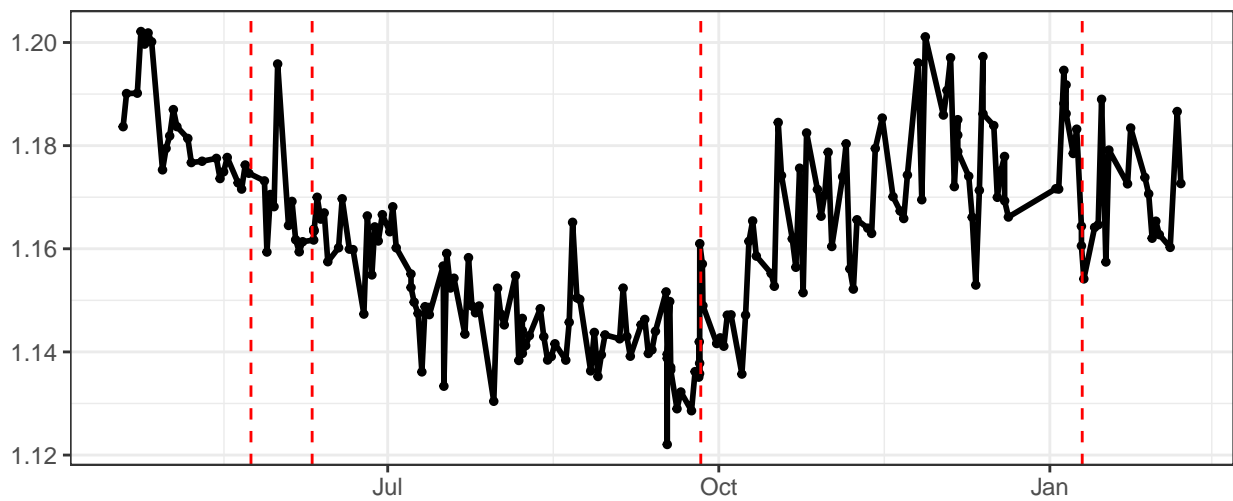
Red-Laser Power



Violet-Area Scaling Factor

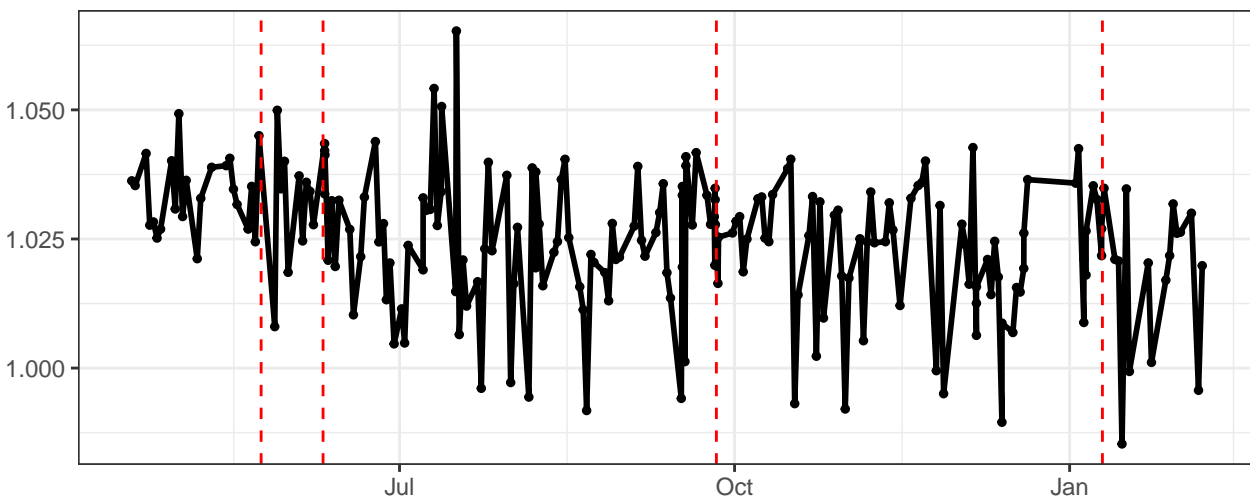


Blue-Area Scaling Factor

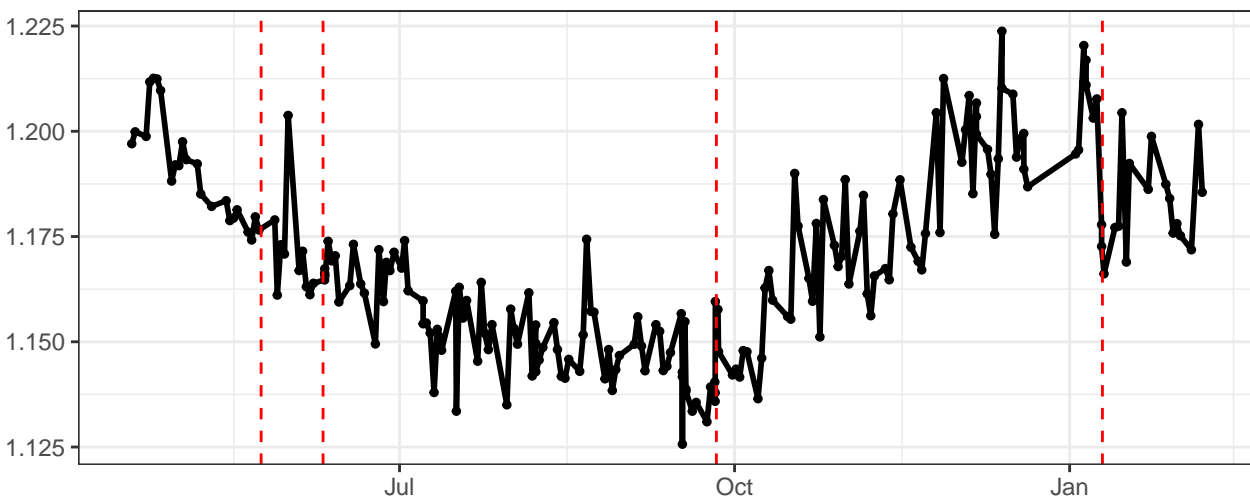




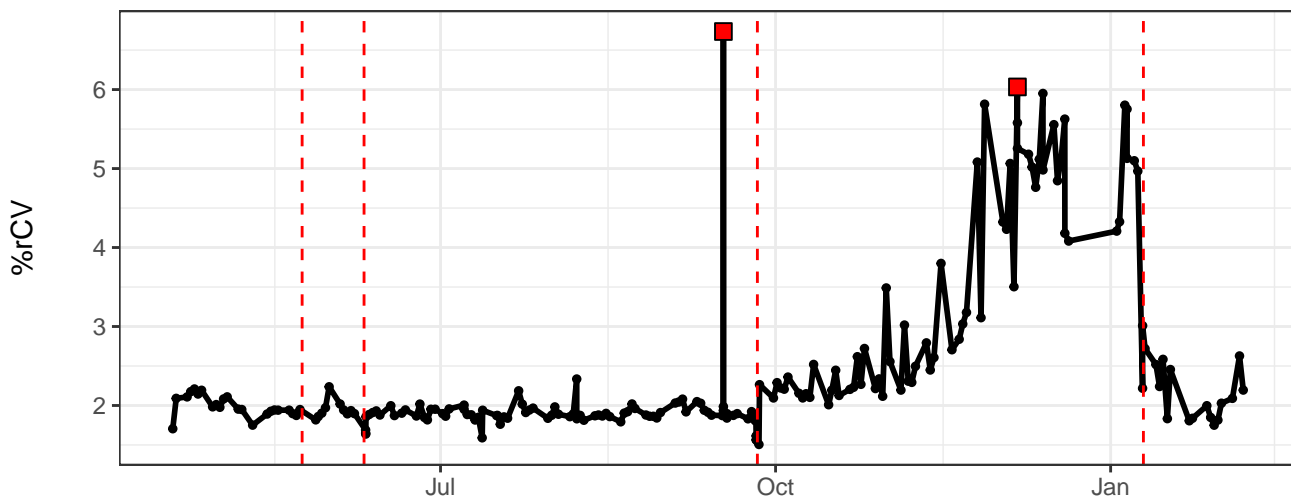
Red-Area Scaling Factor



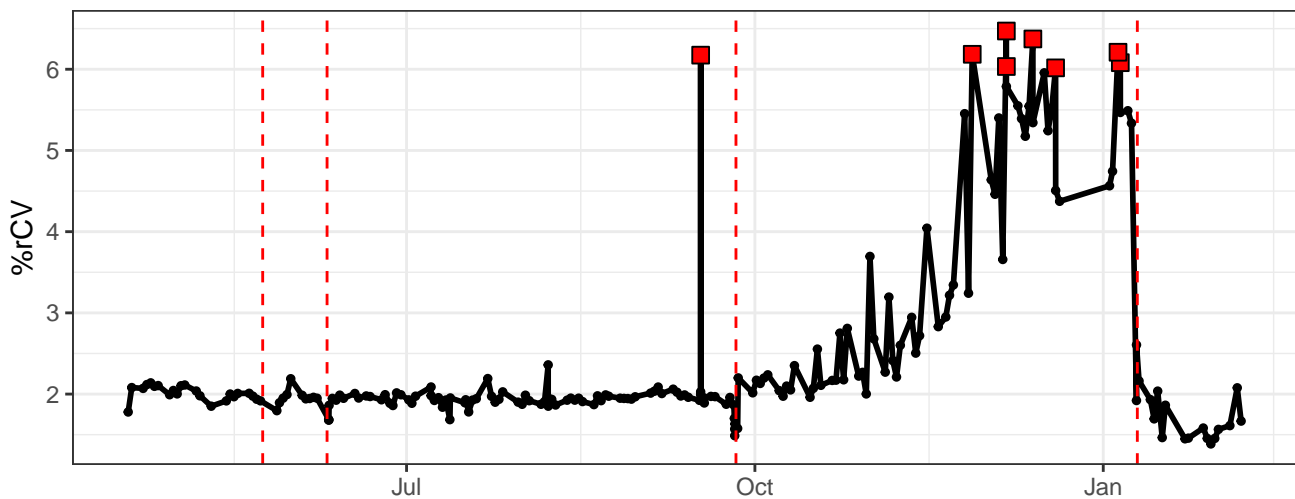
FSCAreaScalingFactor



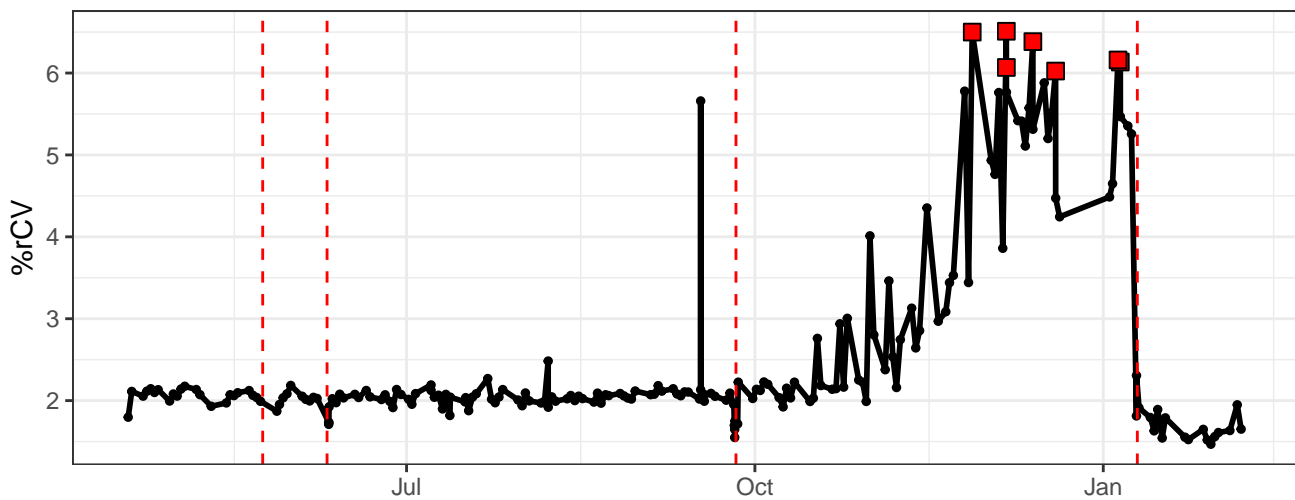
V1-% rCV



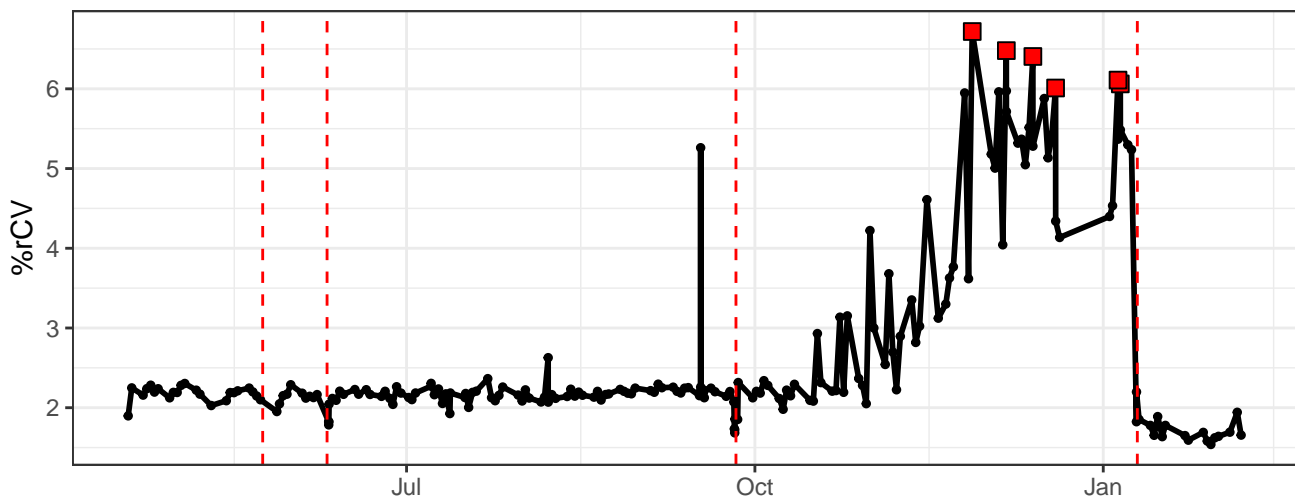
V2-% rCV



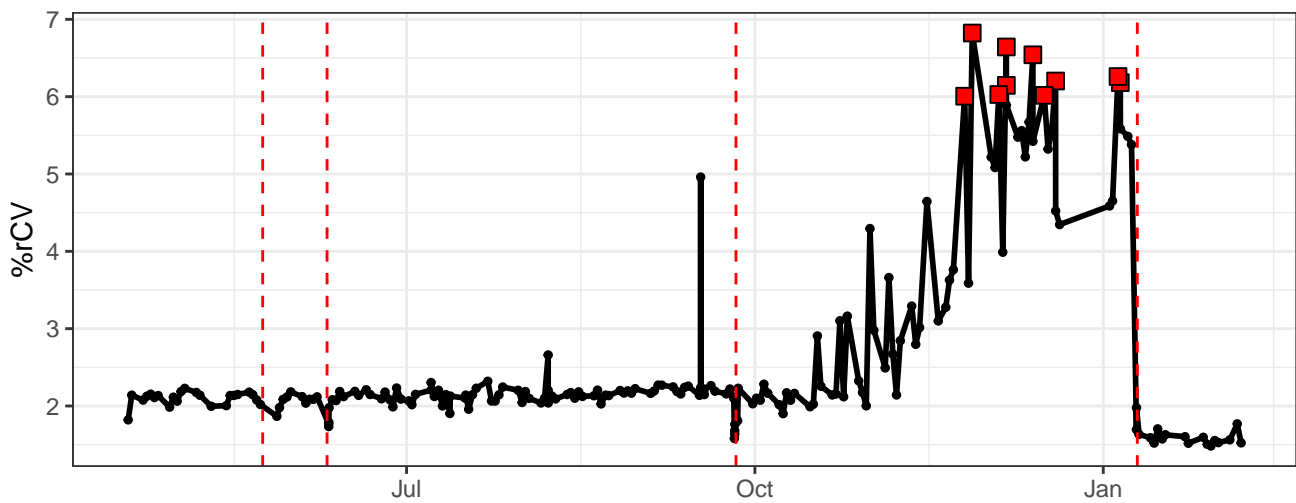
V3-% rCV



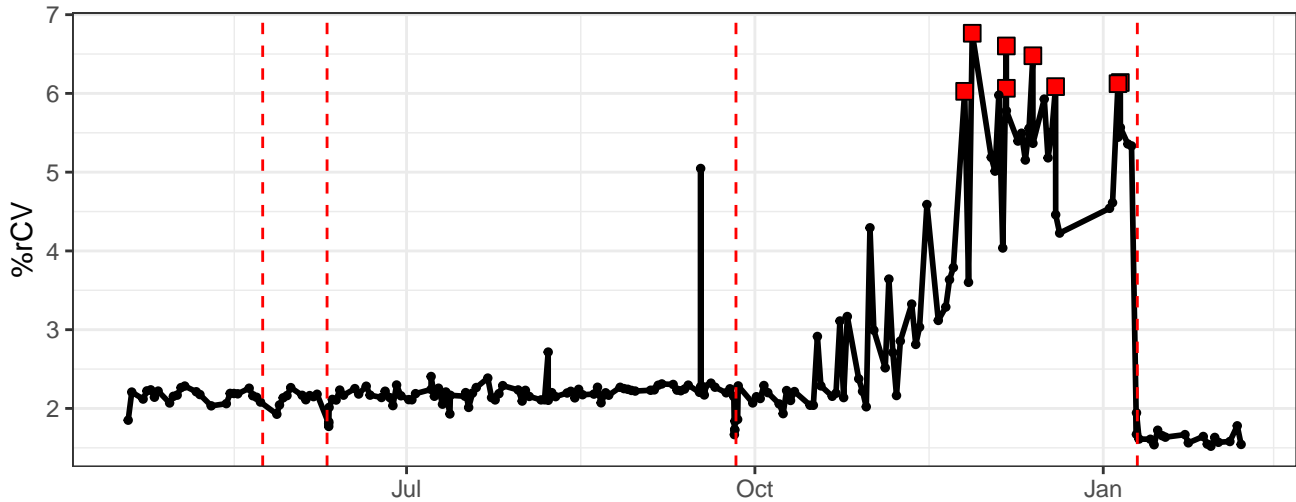
V4-% rCV



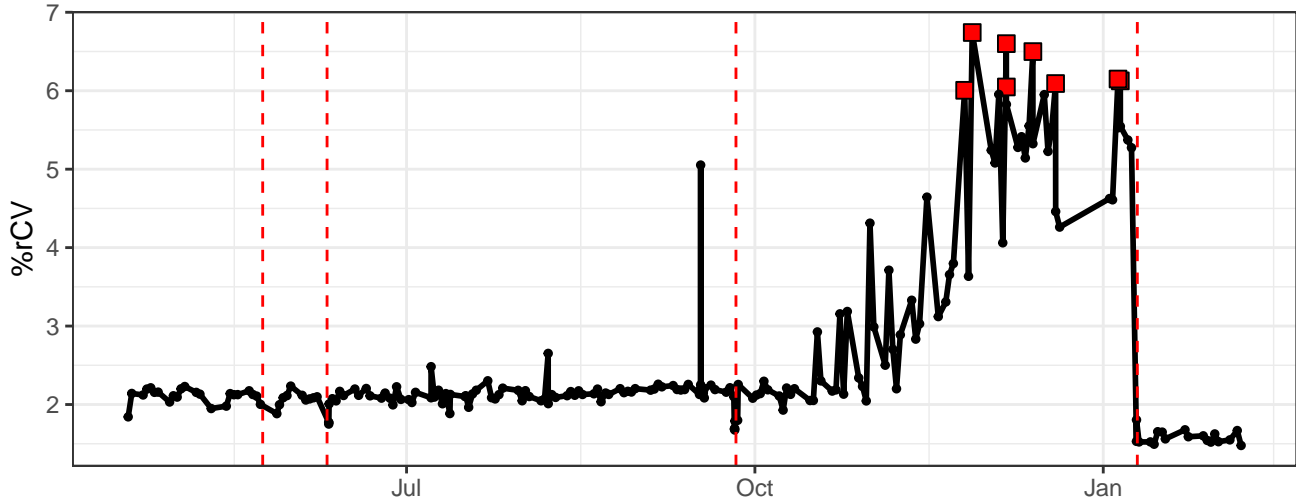
V5-% rCV



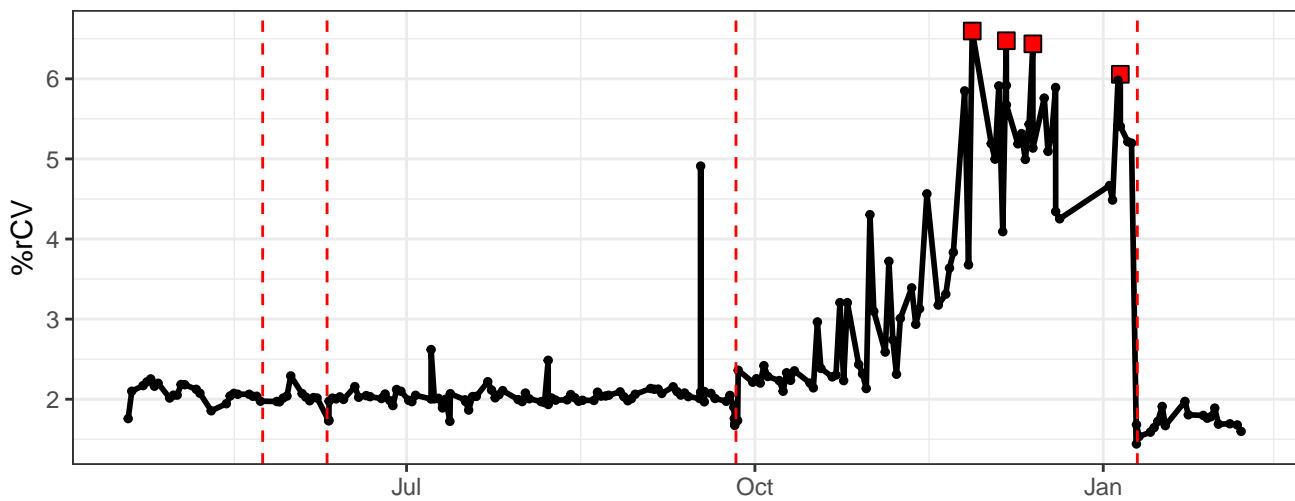
V6-% rCV



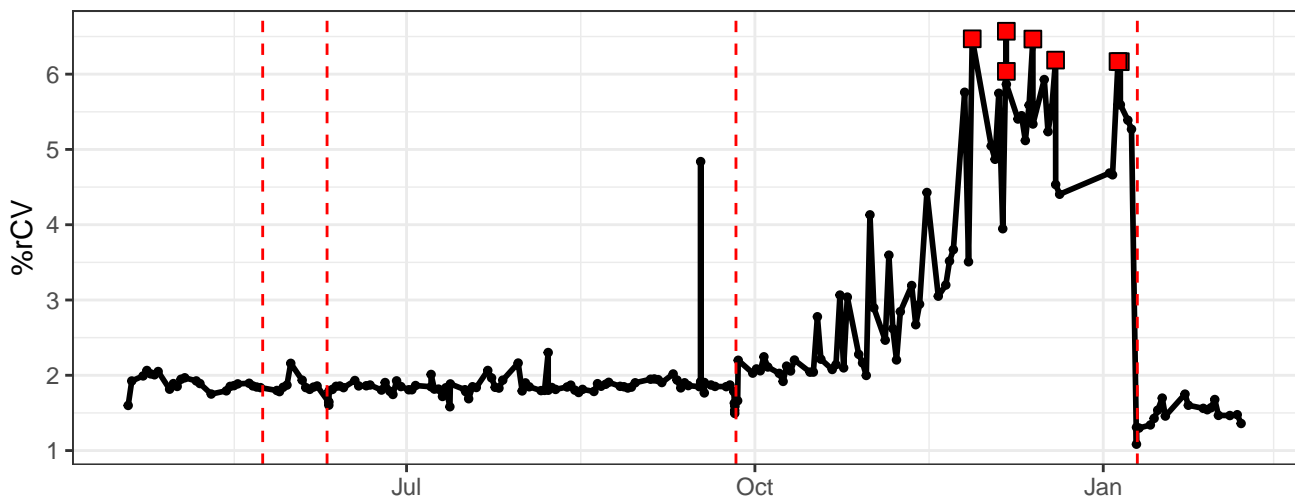
V7-% rCV



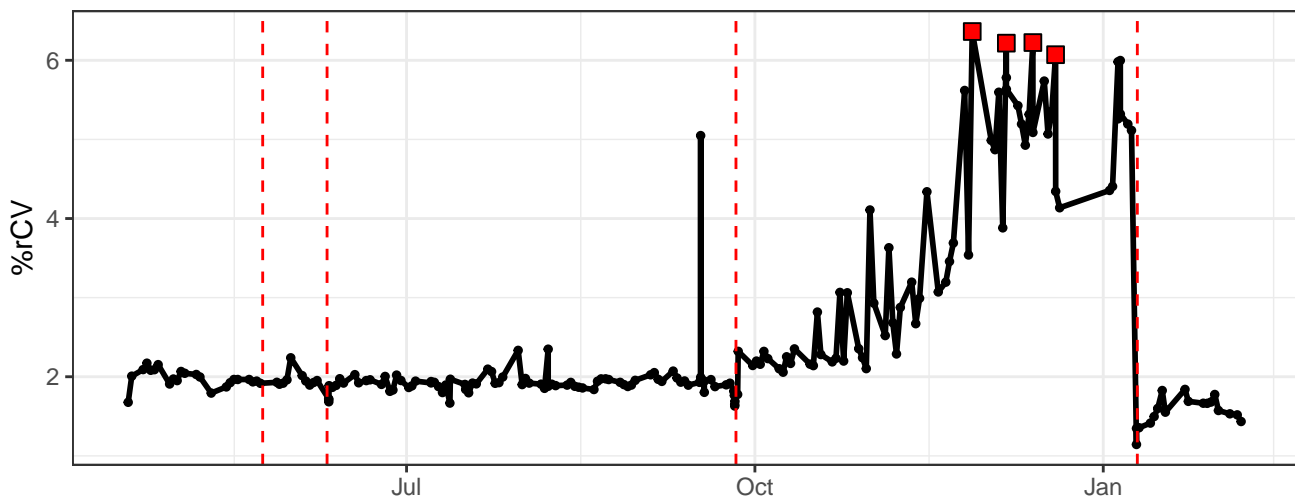
V8-% rCV



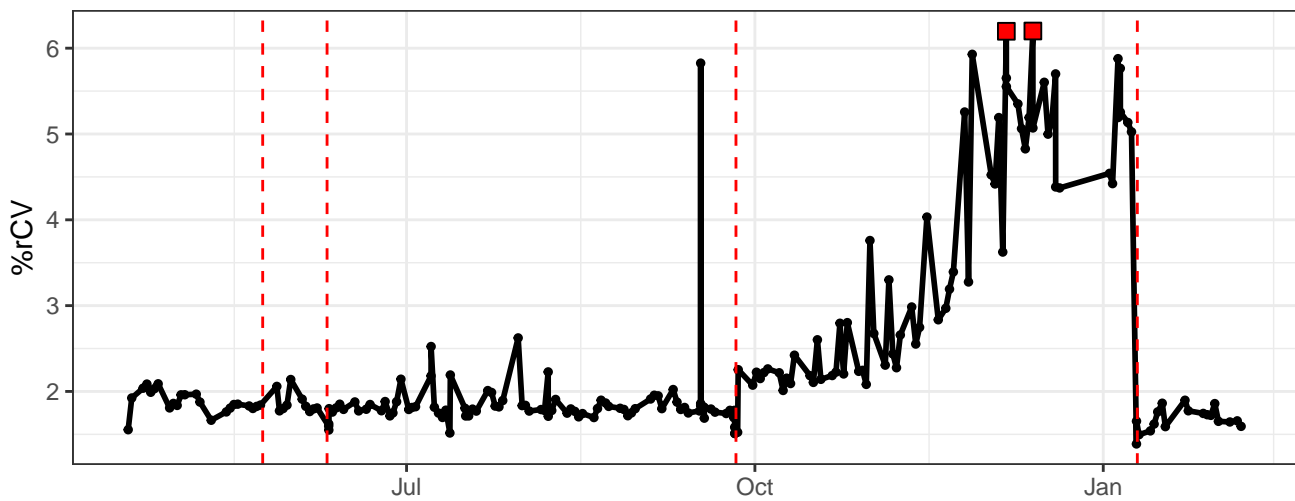
V9-% rCV



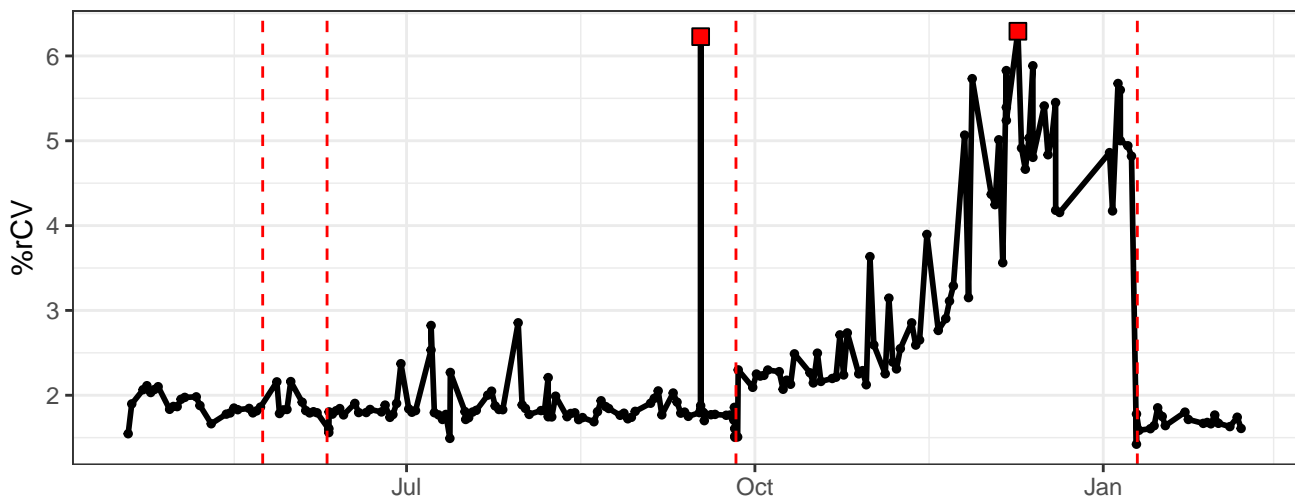
V10-% rCV



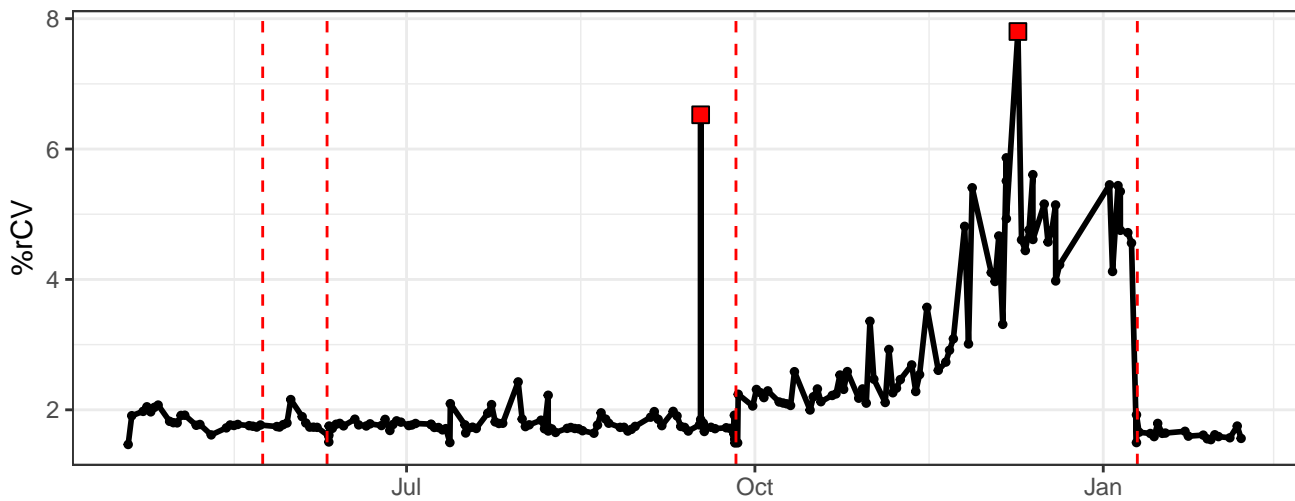
V11-% rCV



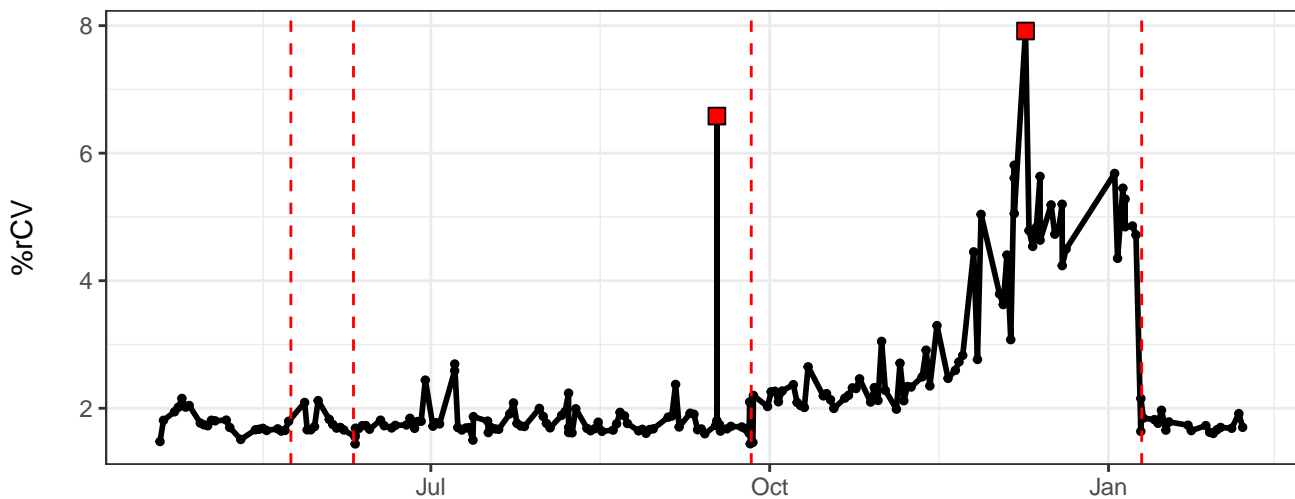
V12-% rCV



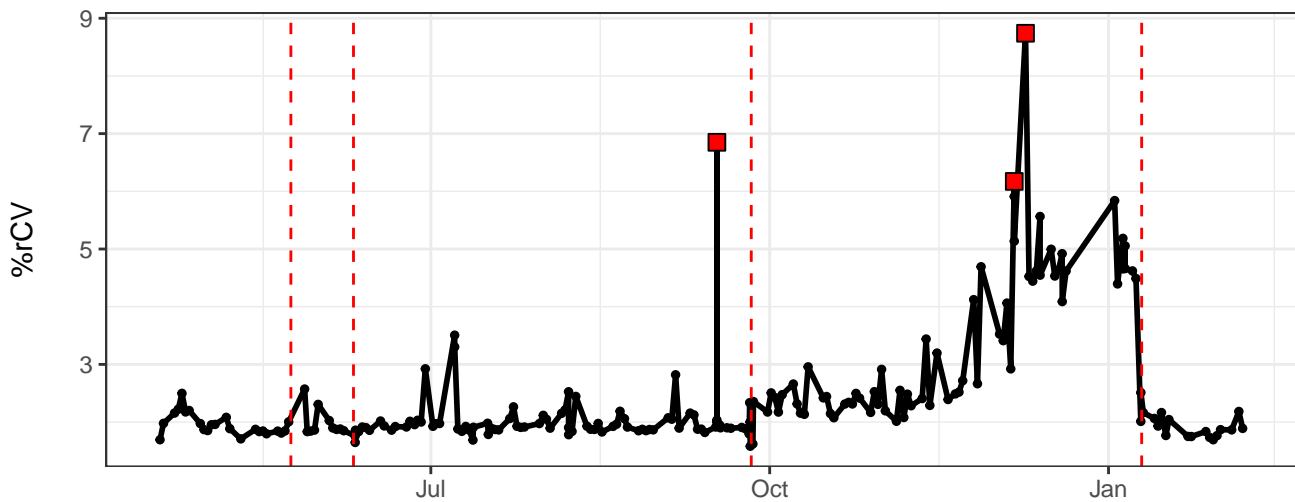
V13-% rCV



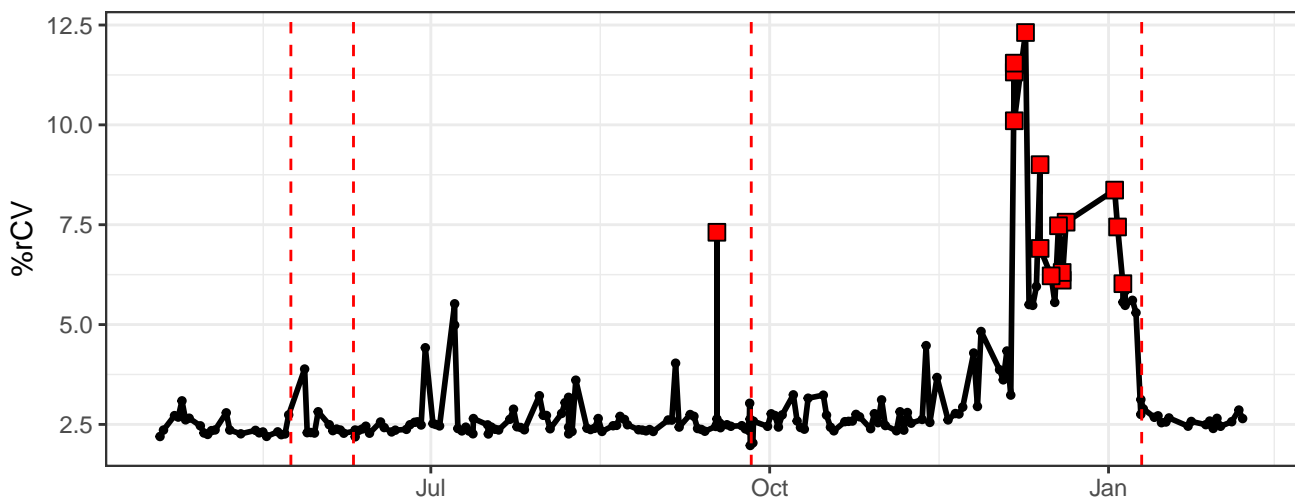
V14-% rCV



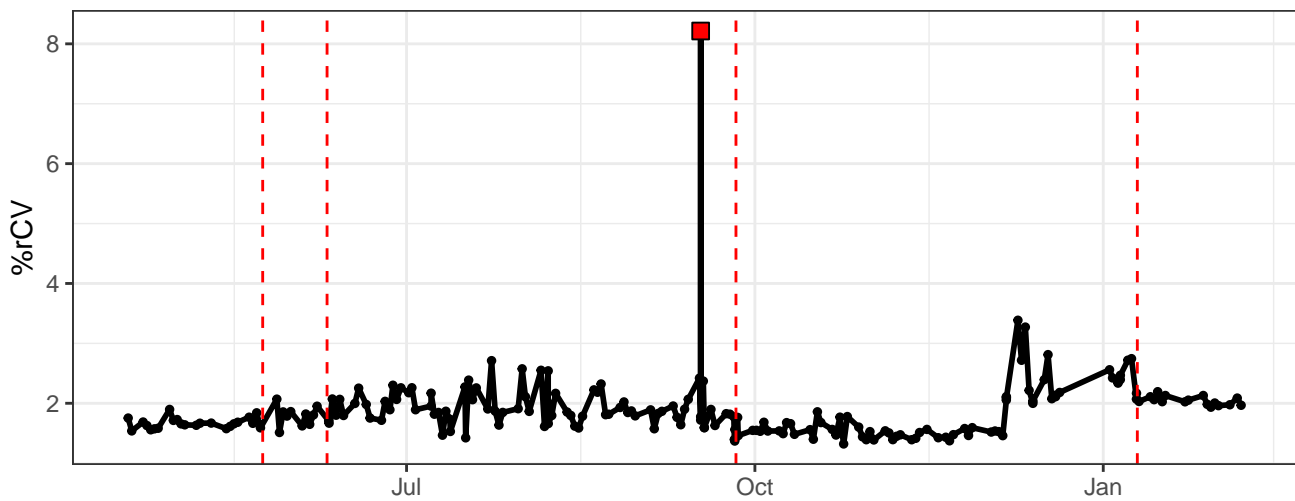
V15-% rCV



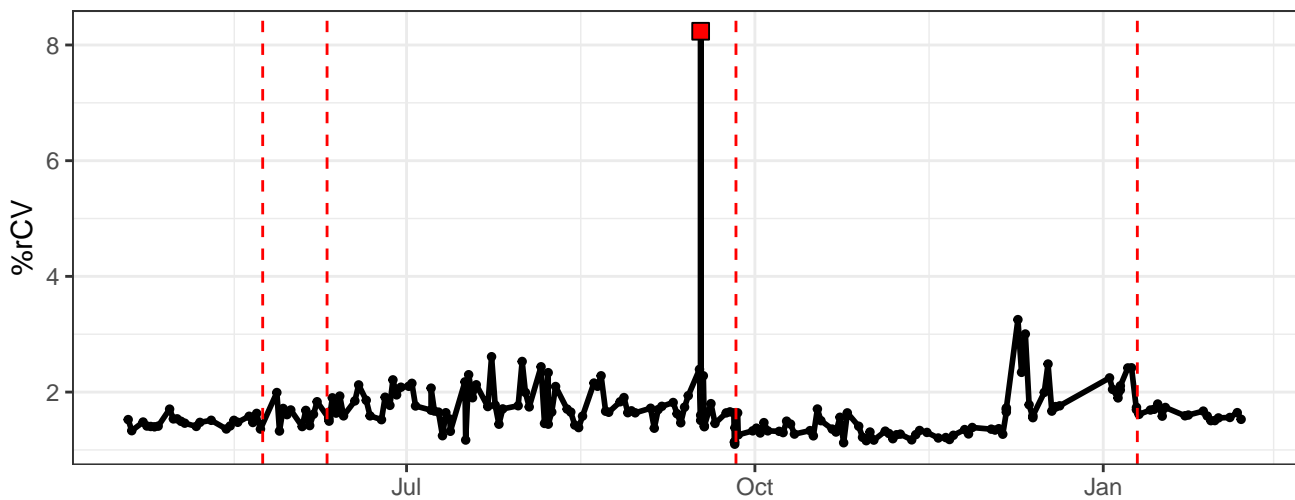
V16-% rCV



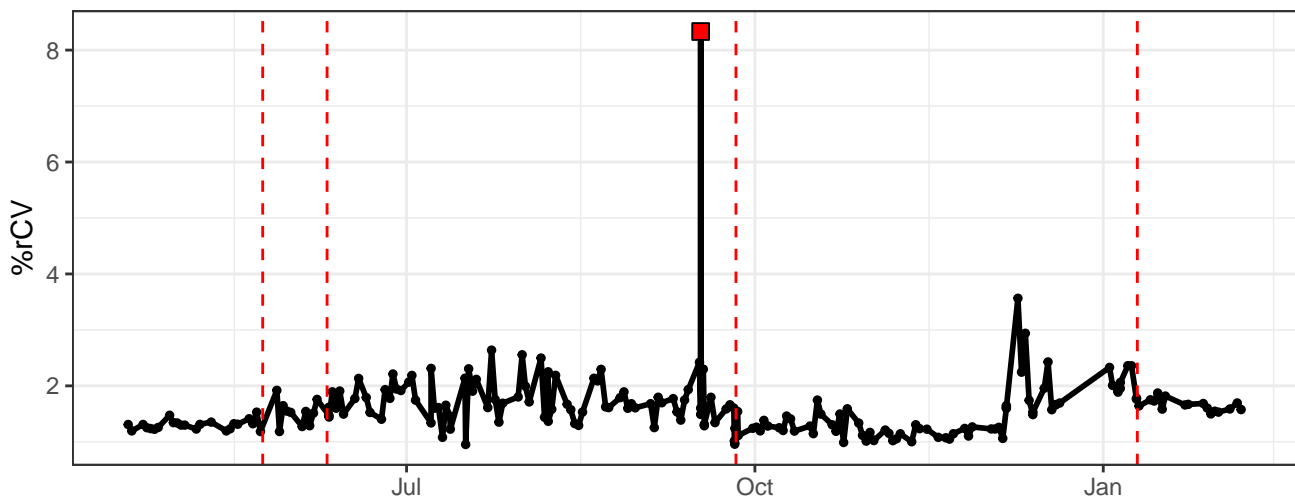
B1-% rCV



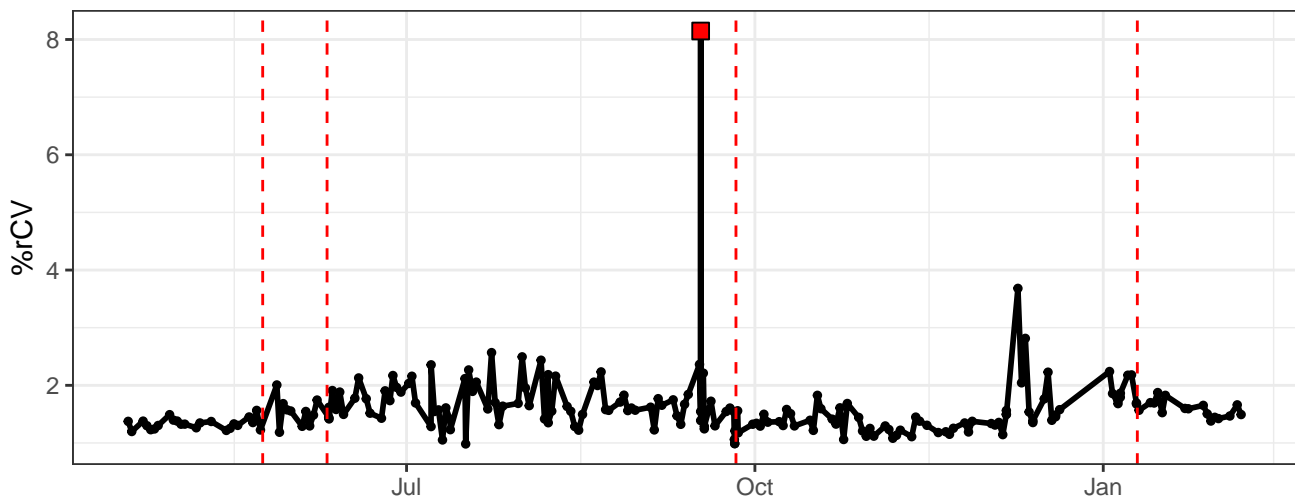
B2-% rCV



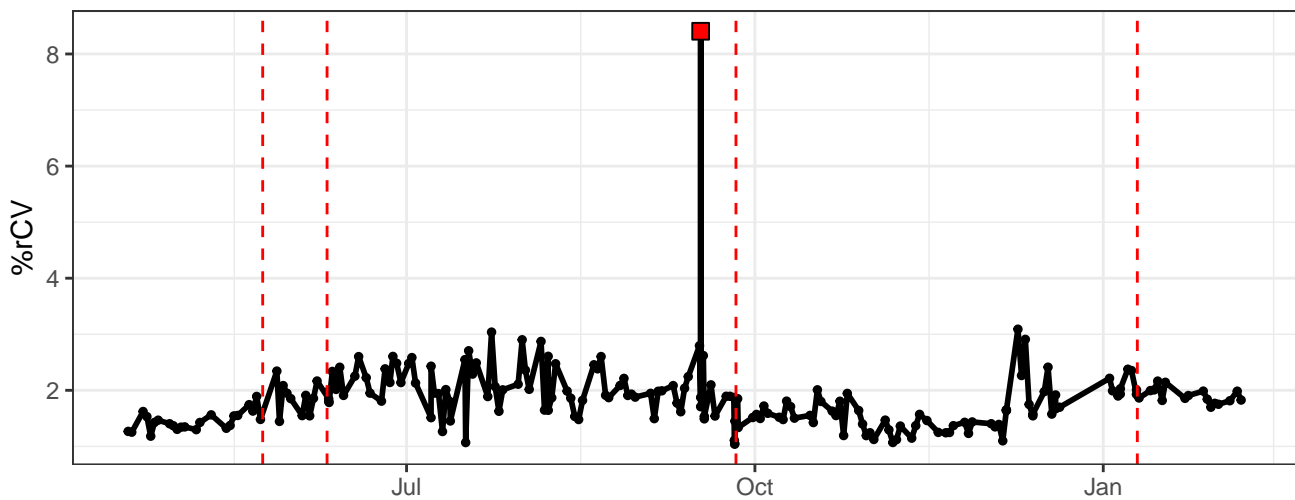
B3-% rCV



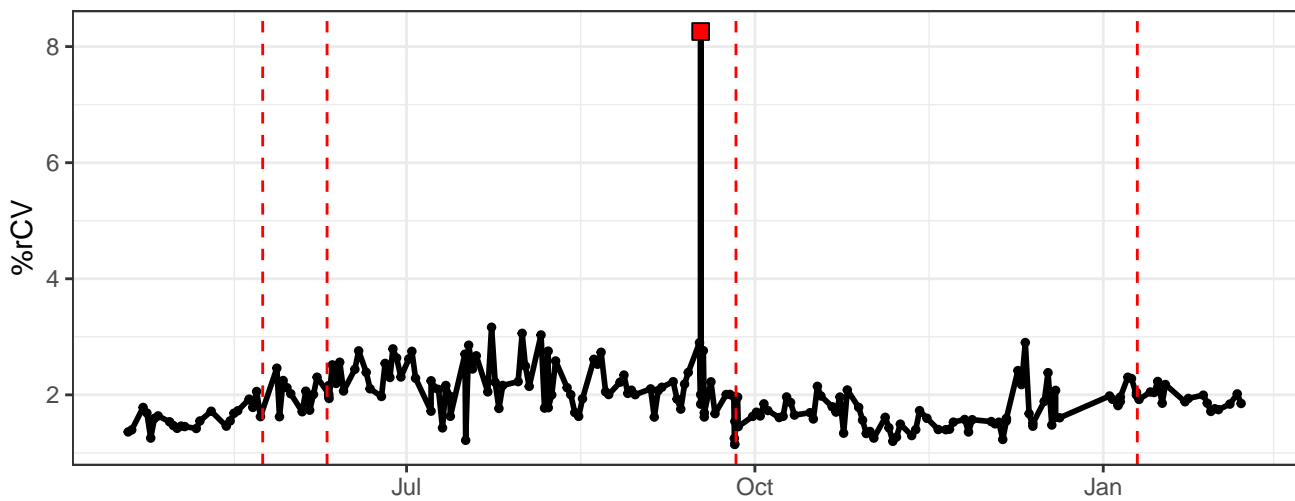
B4-% rCV



B5-% rCV

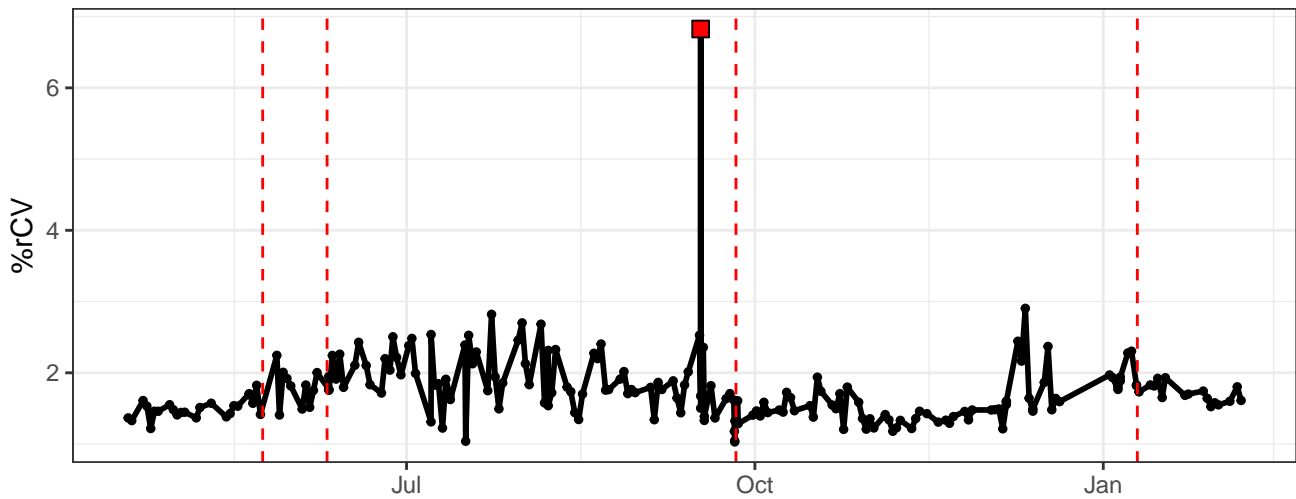


B6-% rCV

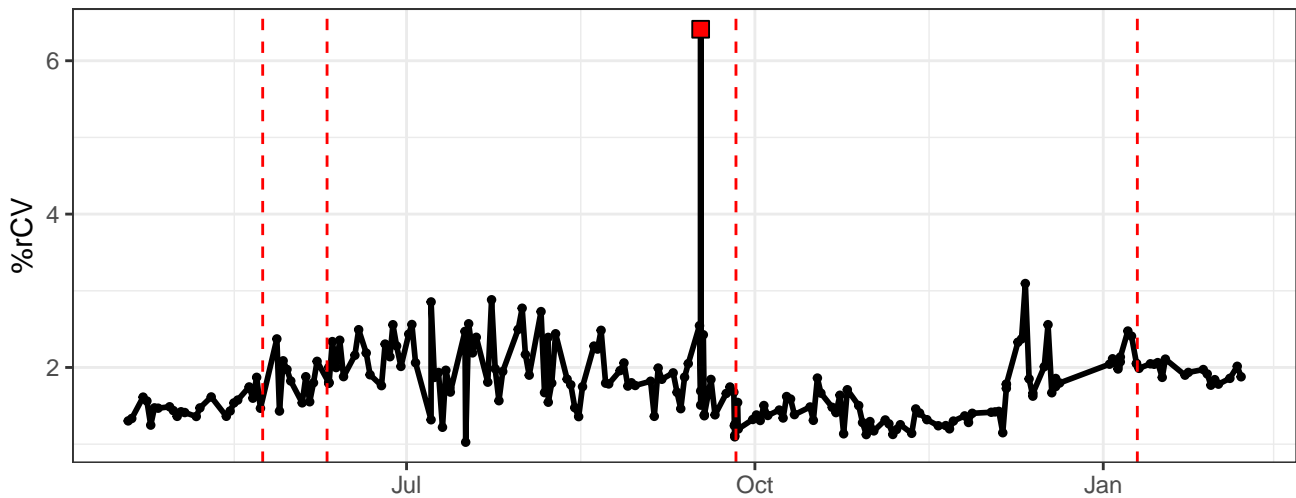




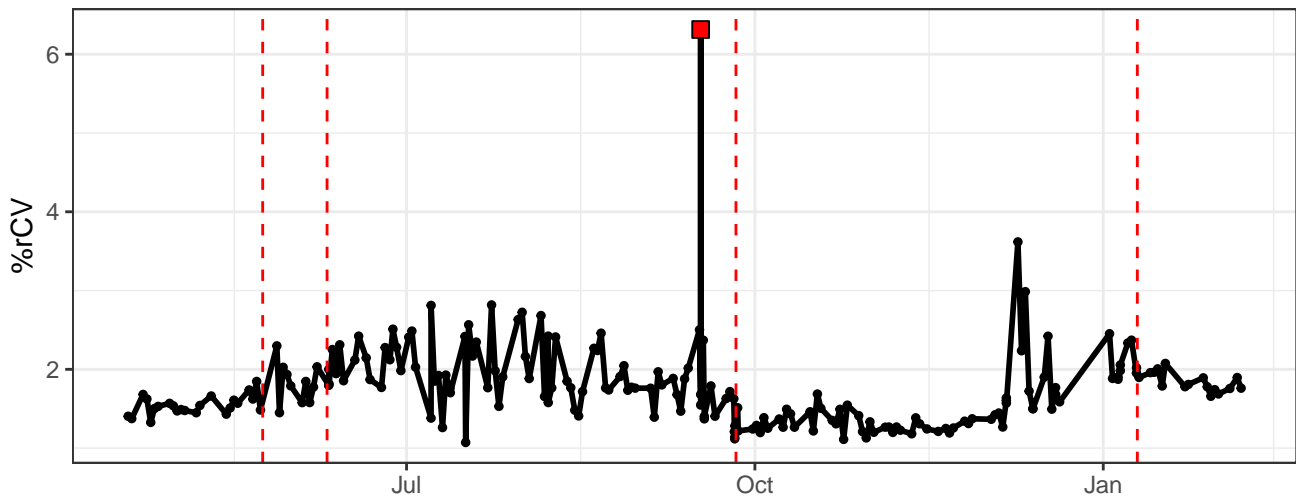
B7-% rCV



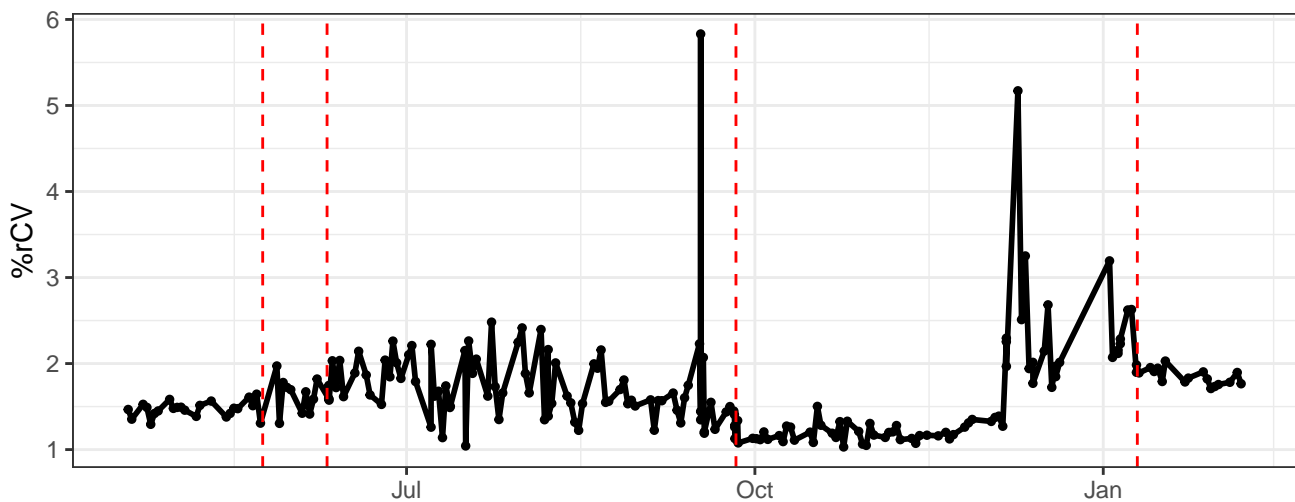
B8-% rCV



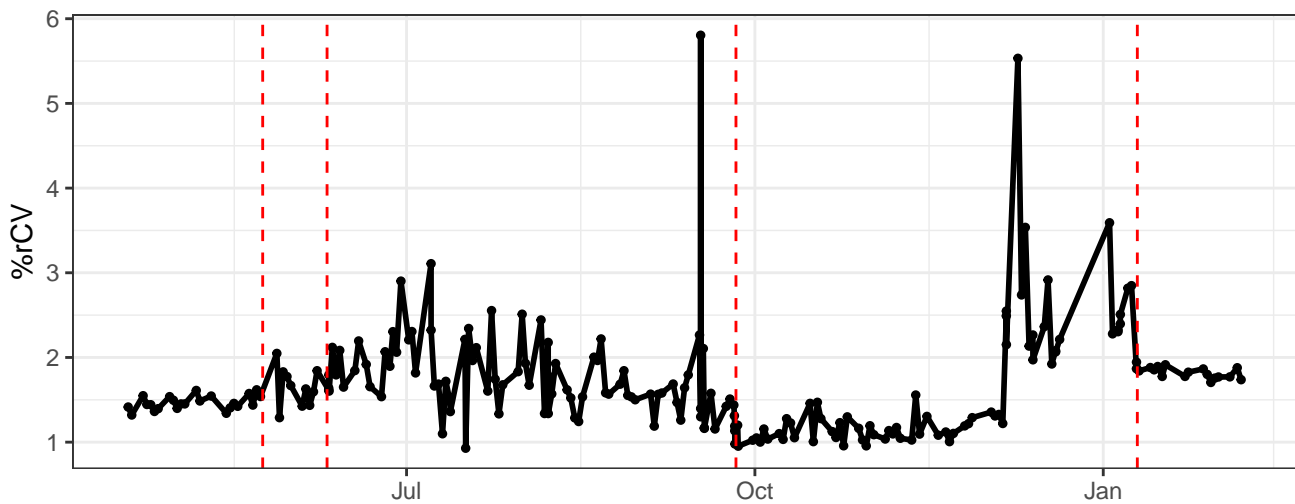
B9-% rCV



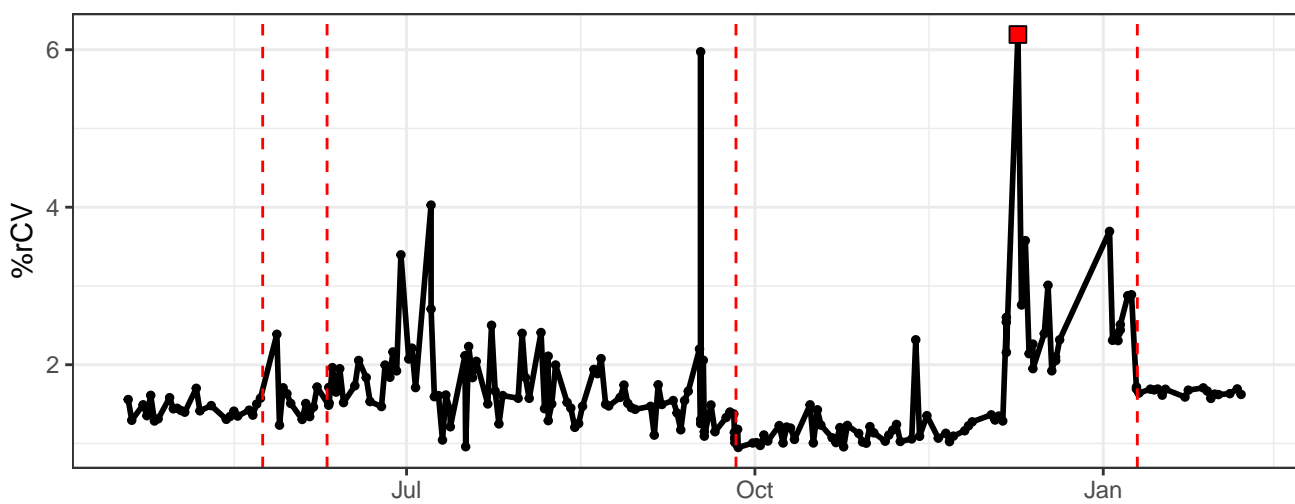
B10-% rCV



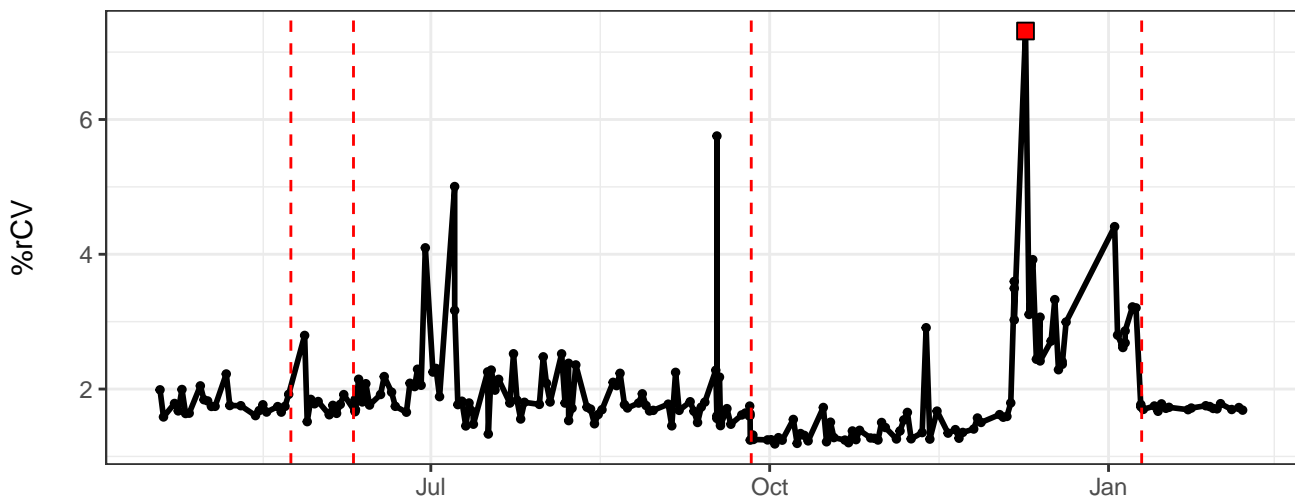
B11-% rCV



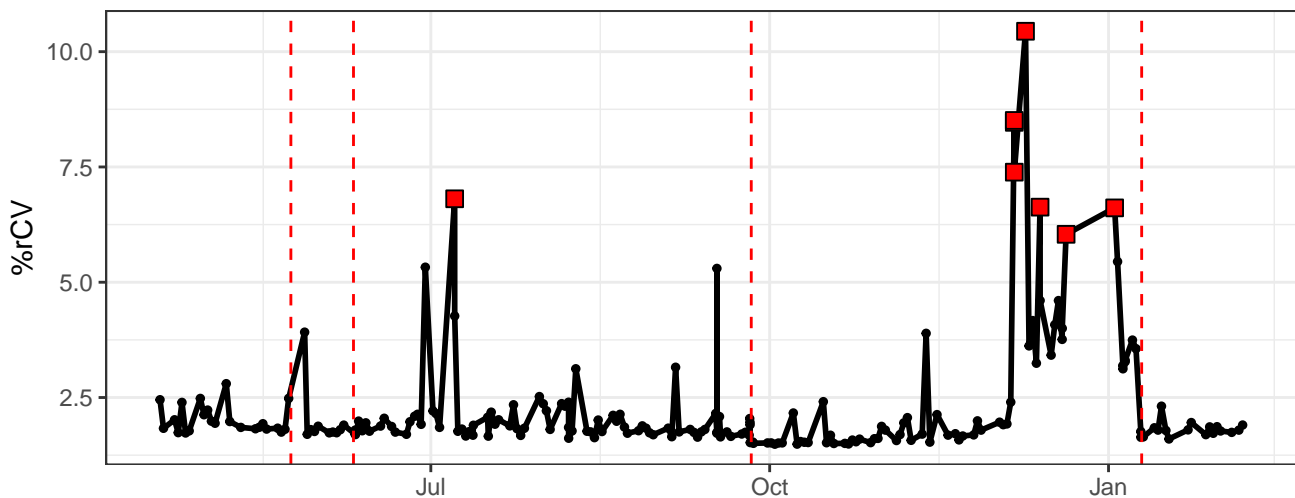
B12-% rCV



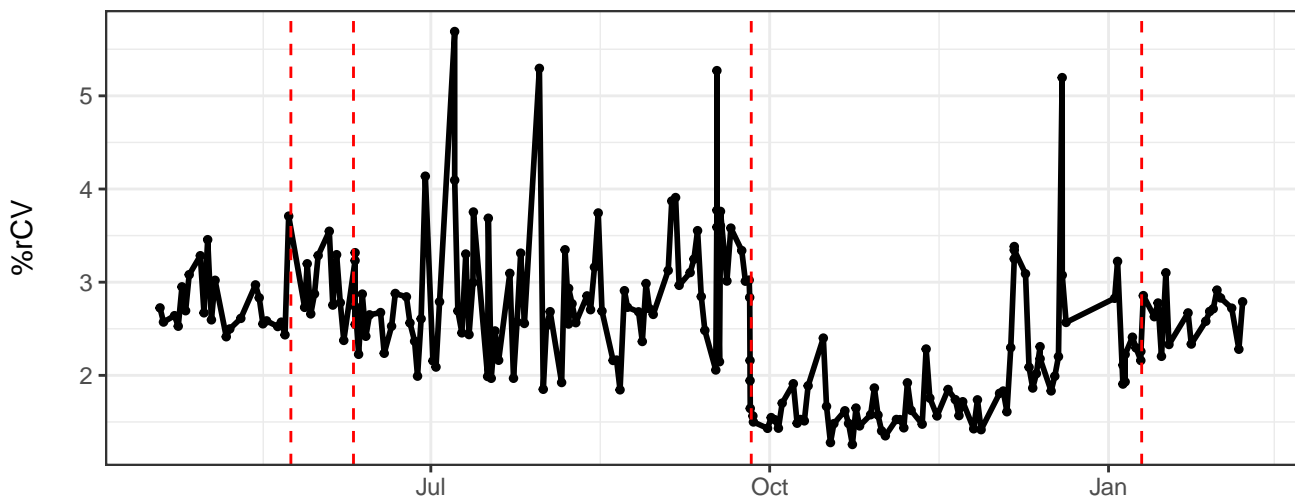
B13-% rCV



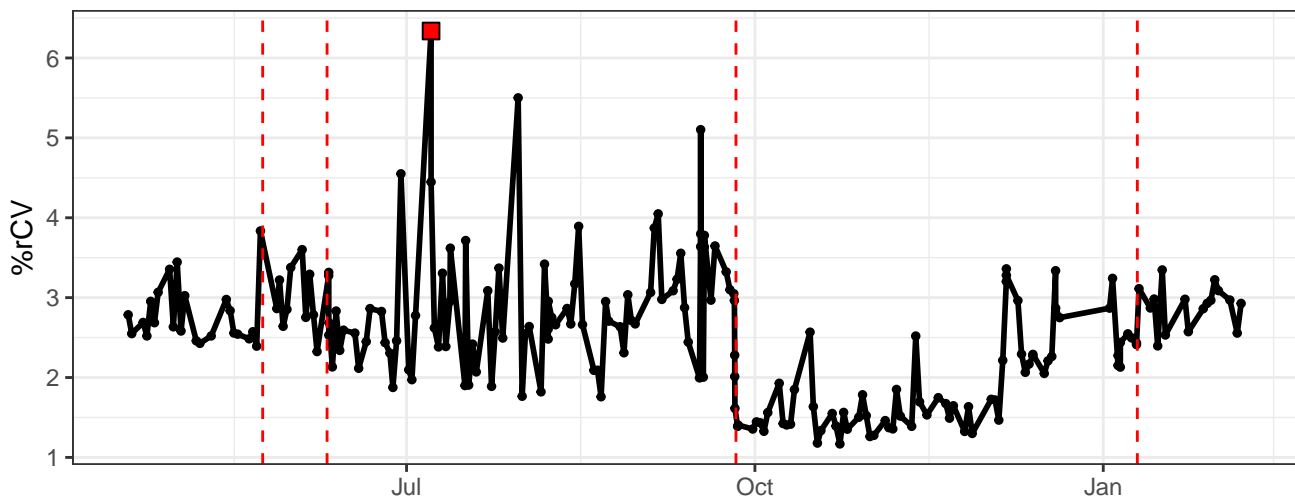
B14-% rCV



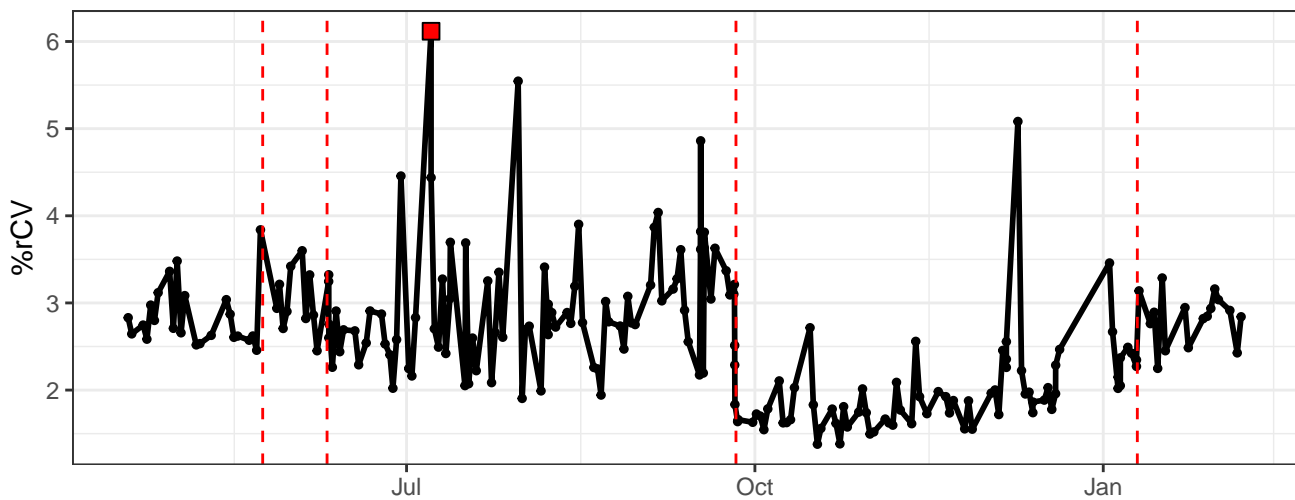
R1-% rCV



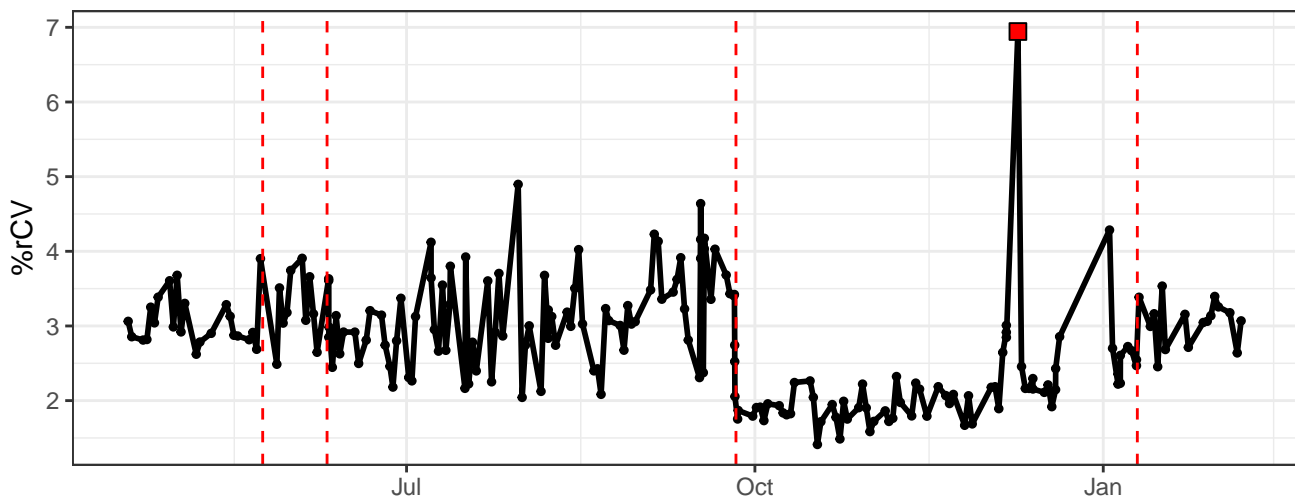
R2-% rCV



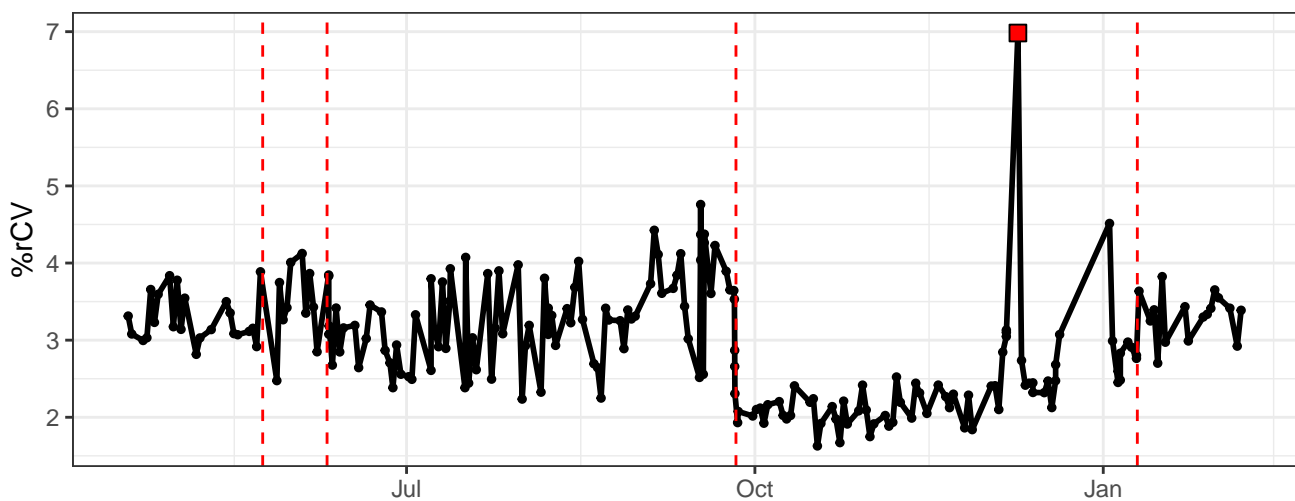
R3-% rCV



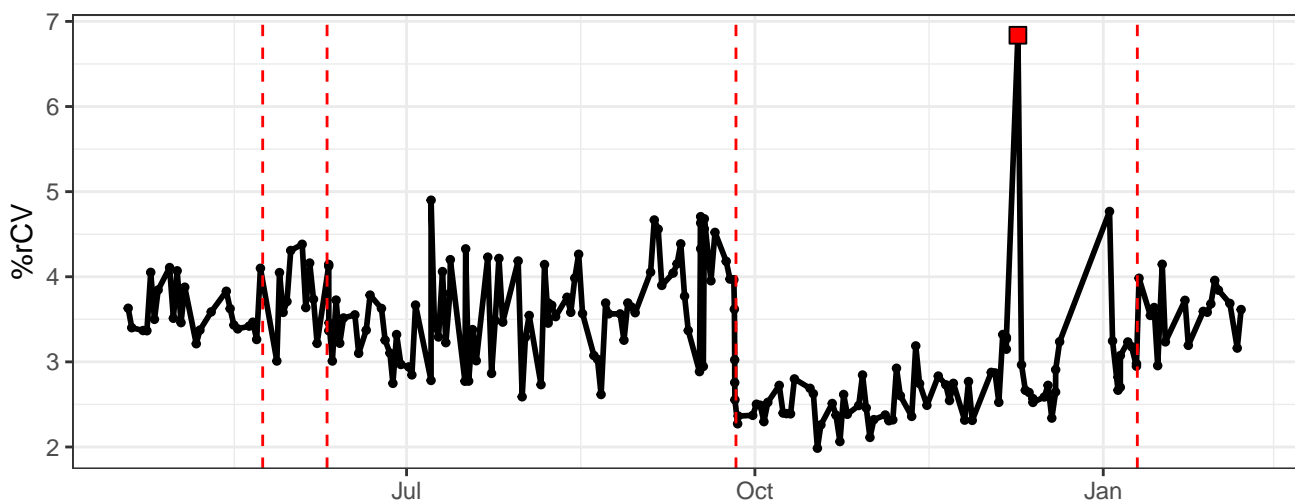
R4-% rCV



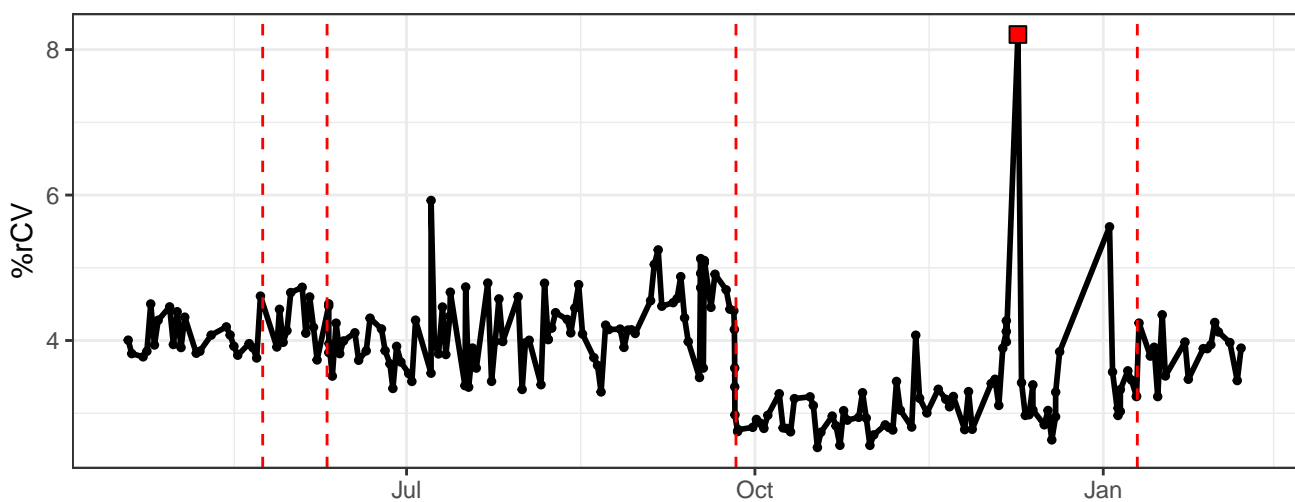
R5-% rCV



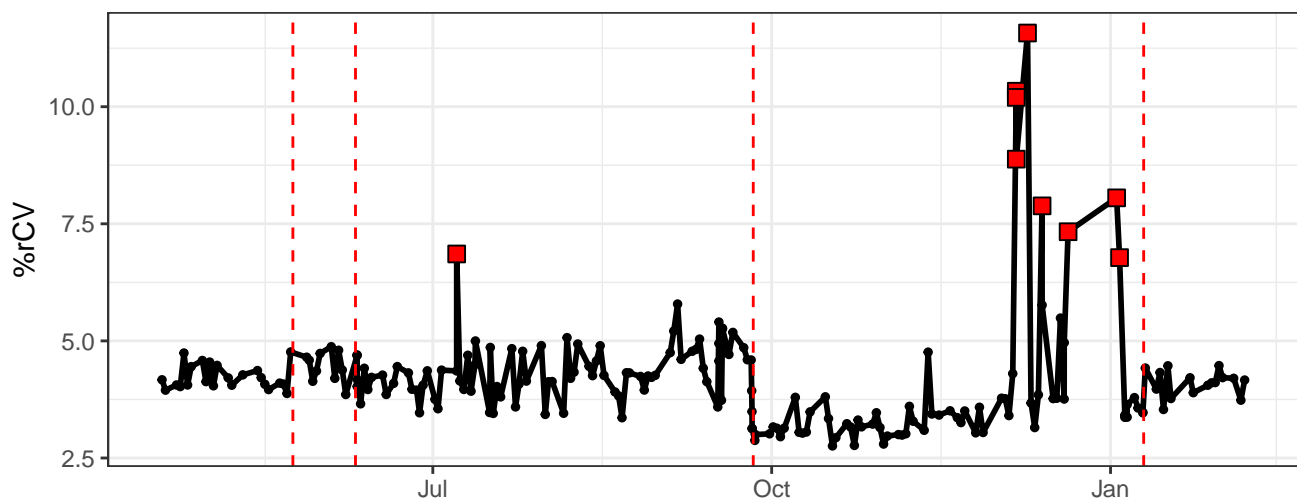
R6-% rCV



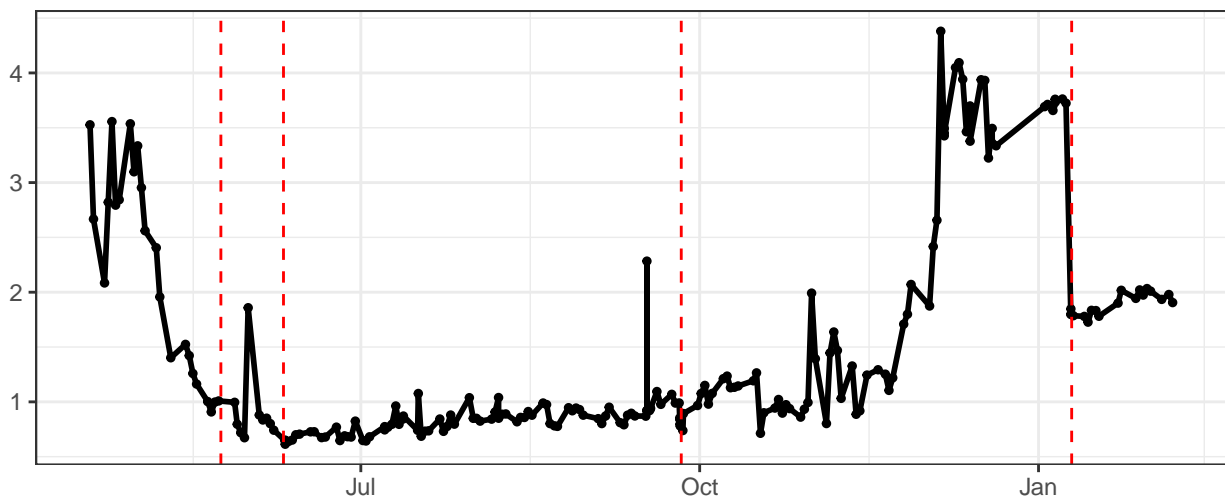
R7-% rCV



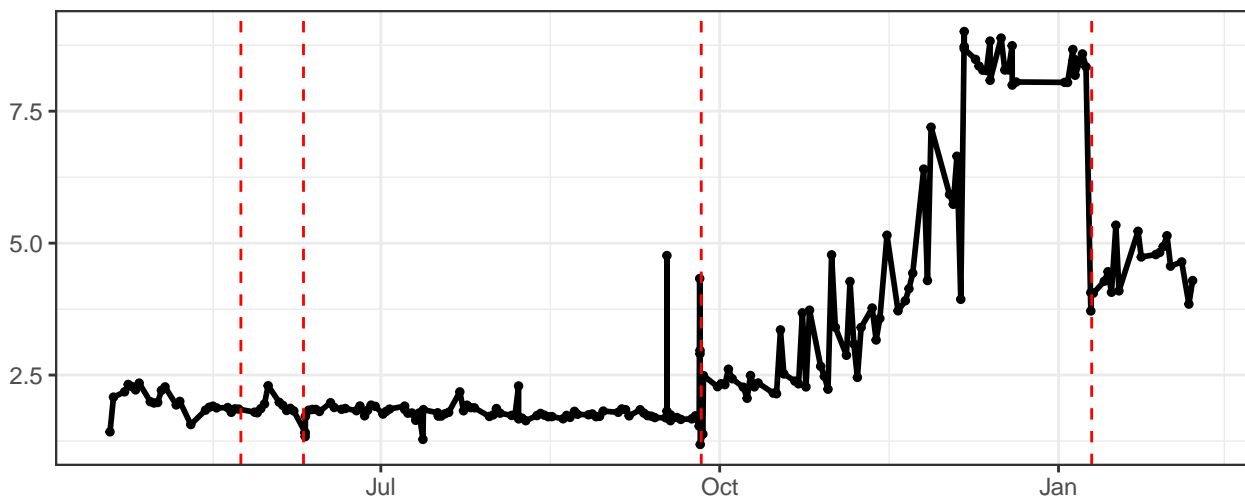
R8-% rCV



FSC-% rCV



SSC-% rCV



SSC-B-% rCV

