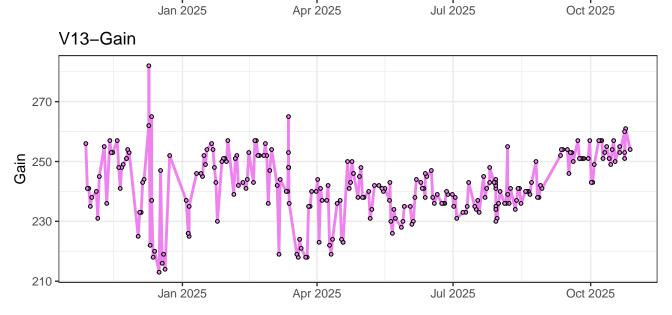
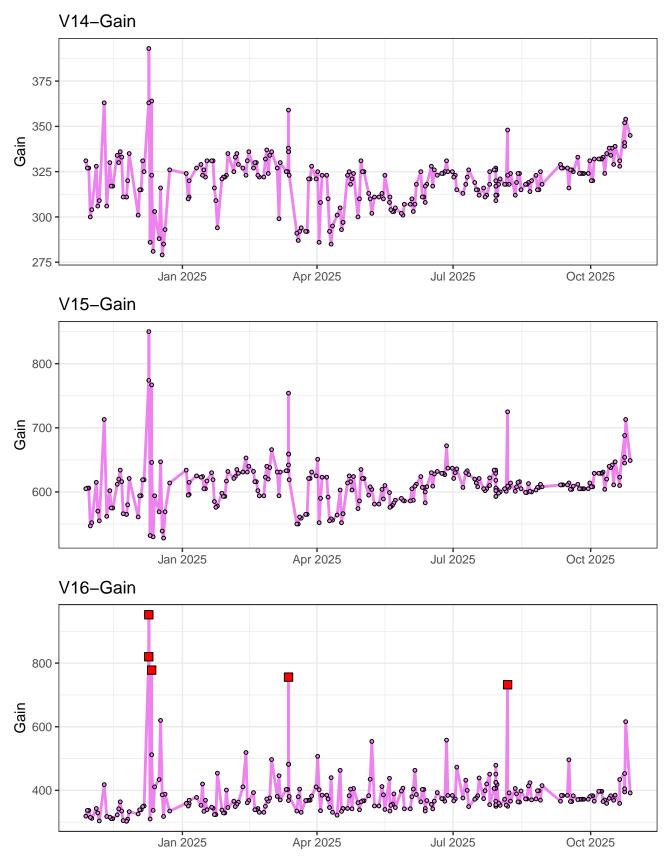


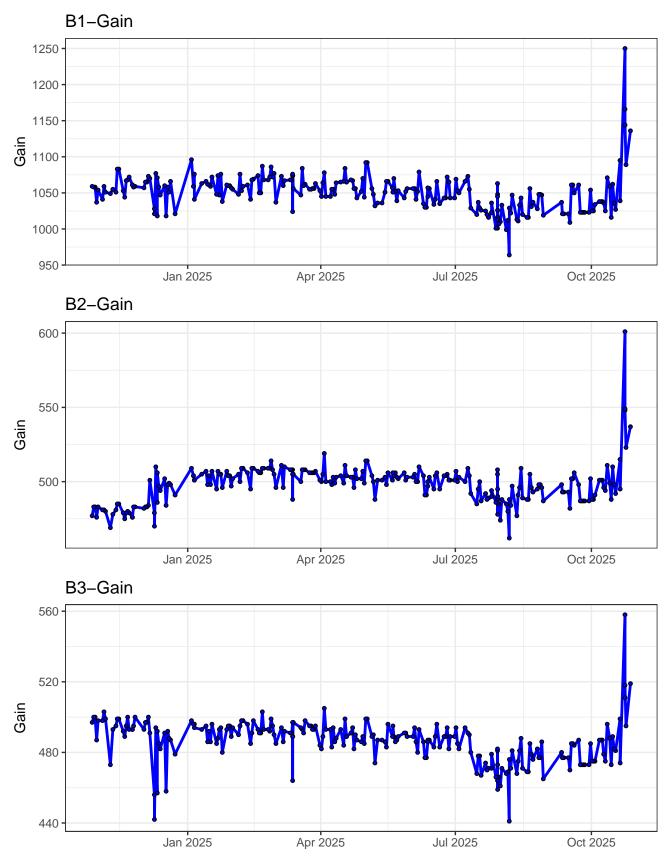
Jul 2025

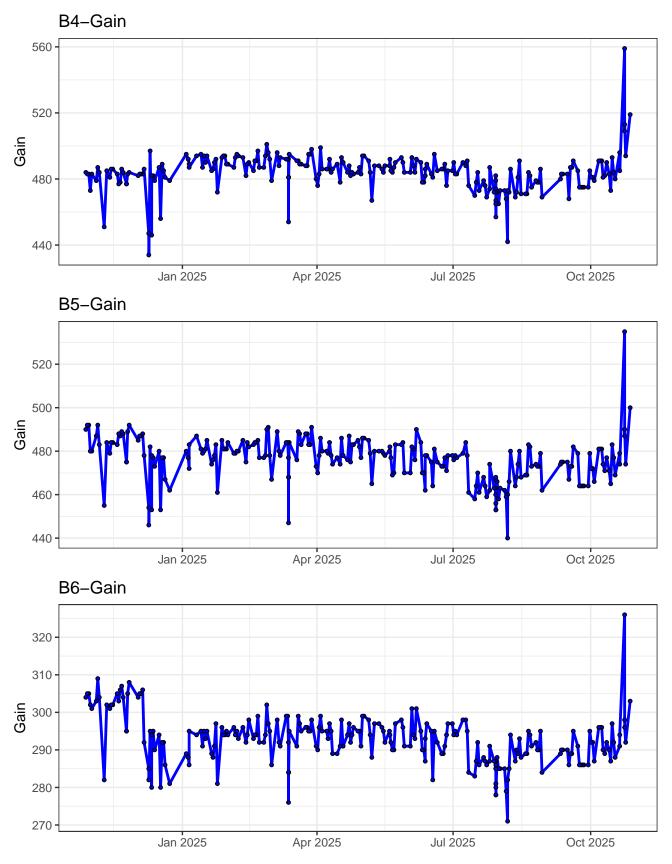


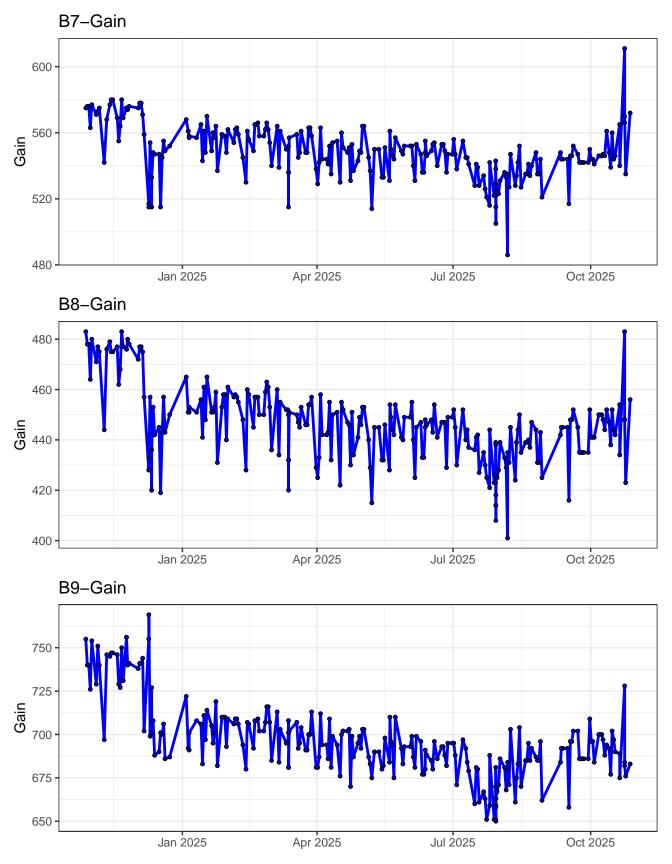
210

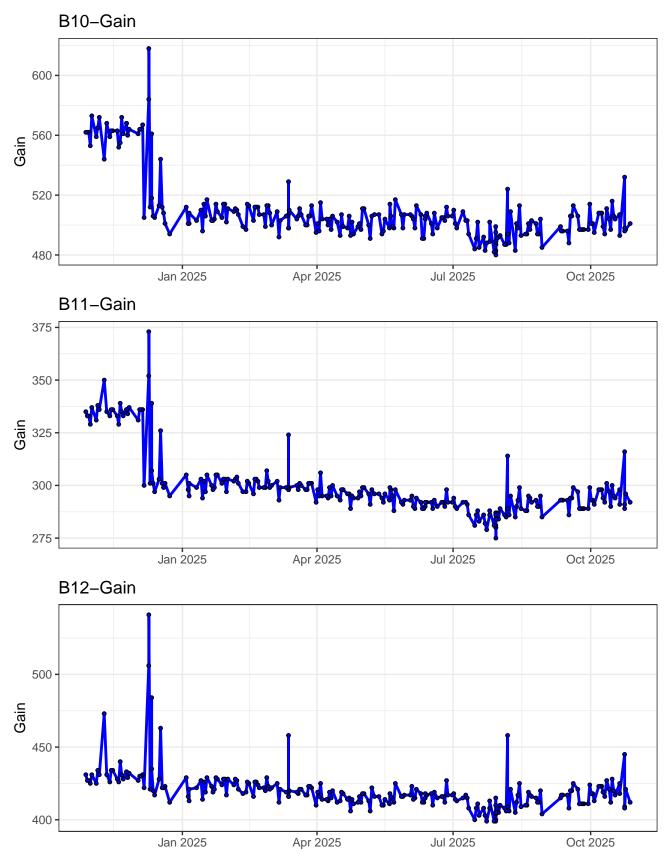
Jan 2025

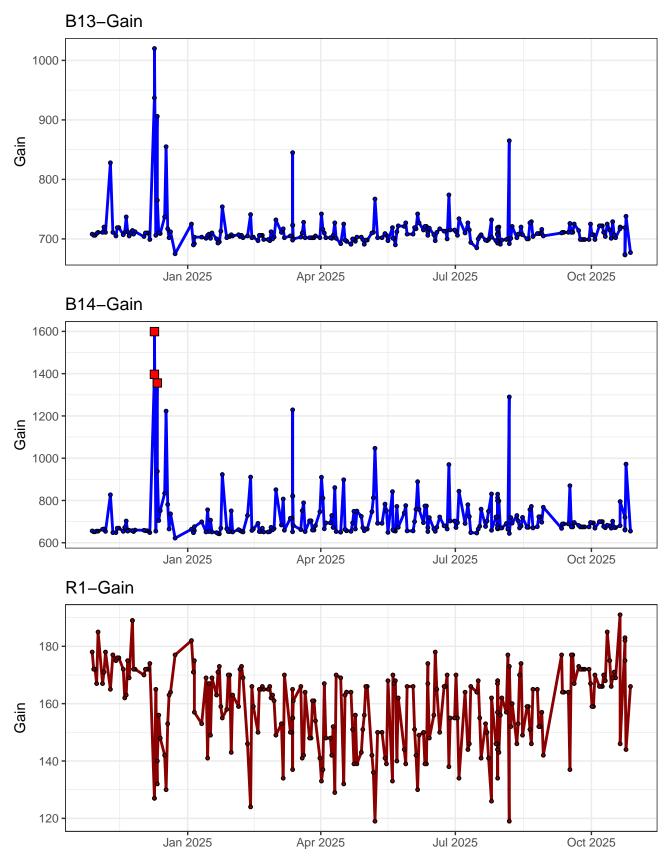


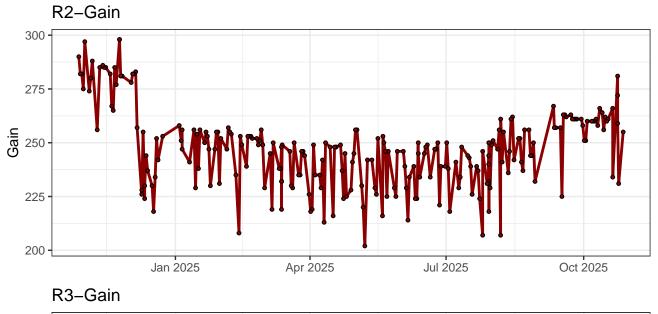


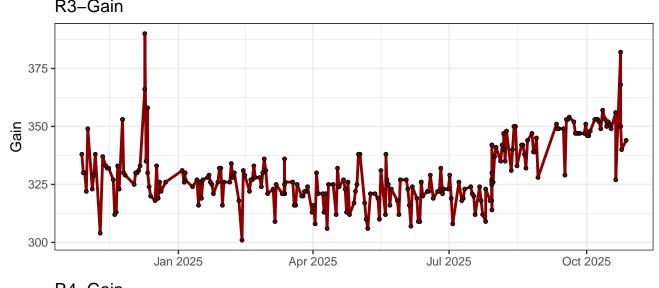


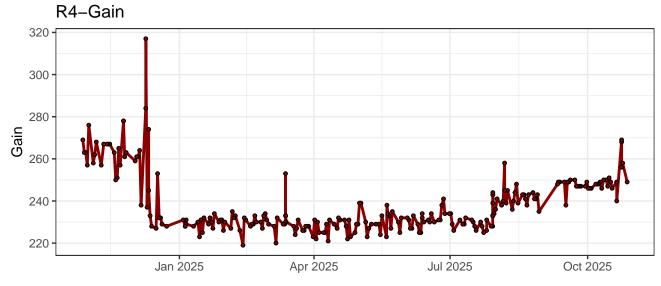


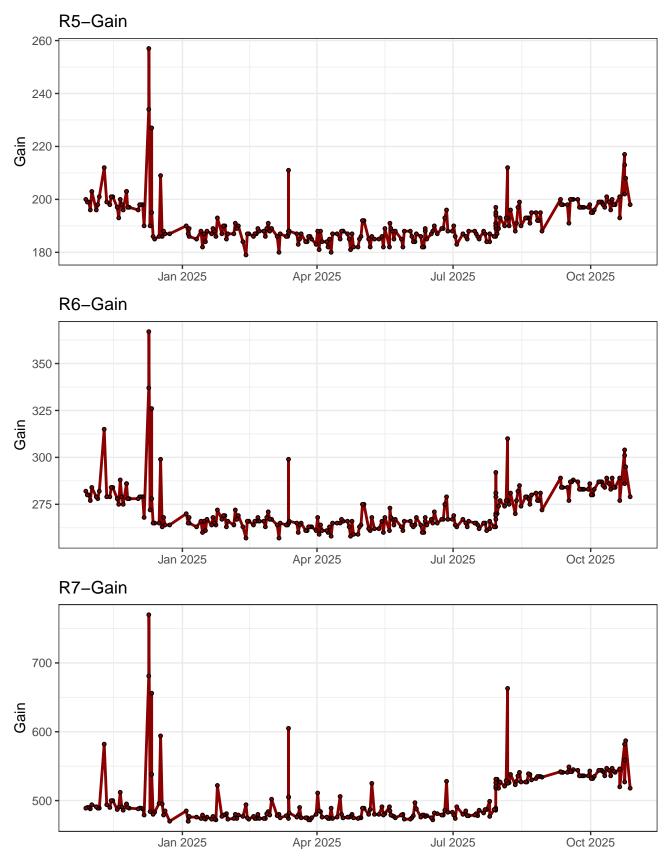


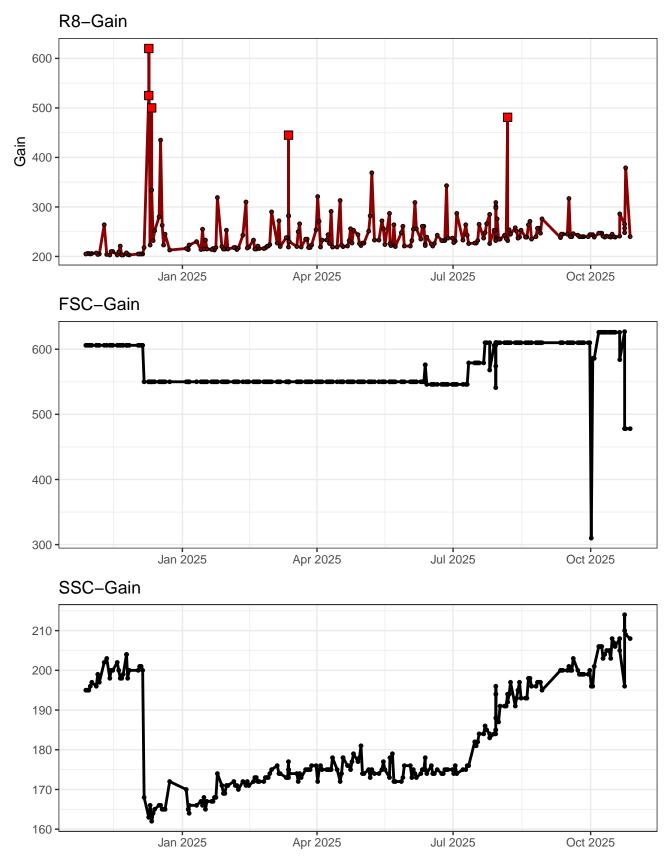




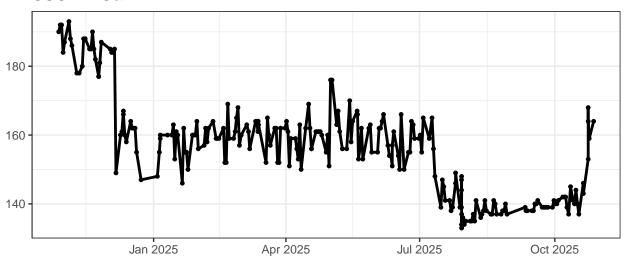




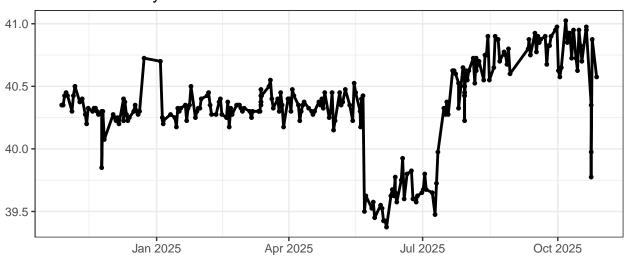




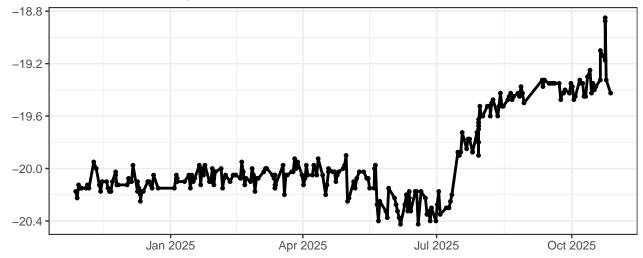
## SSC-B-Gain

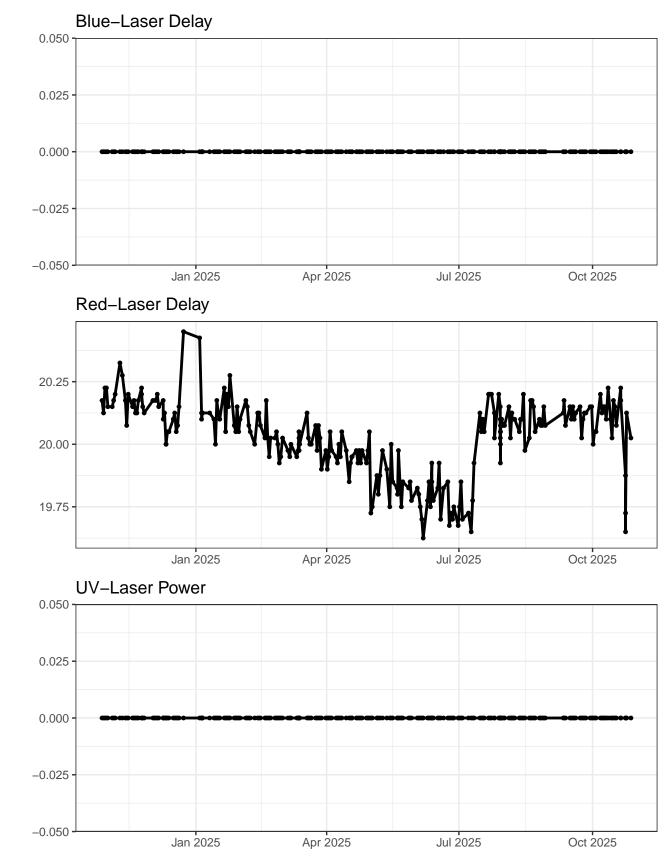


## **UV-Laser Delay**

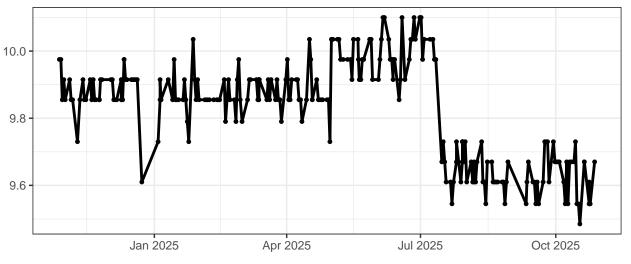


# Violet-Laser Delay

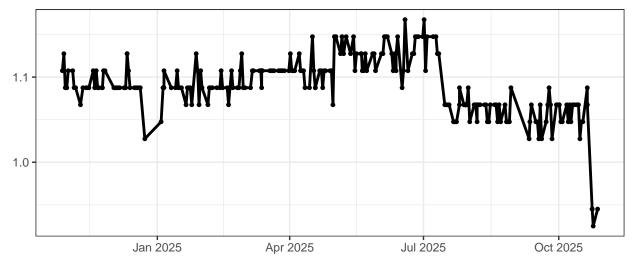




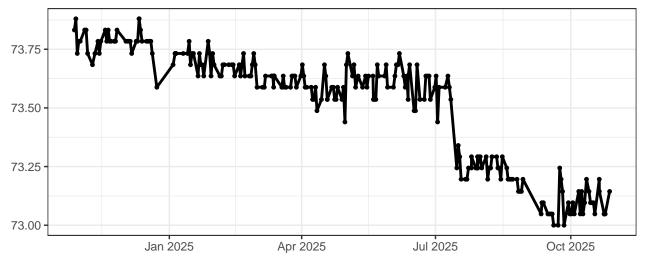
### Violet-Laser Power



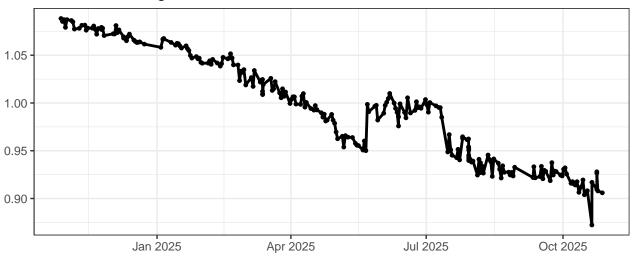
### Blue-Laser Power



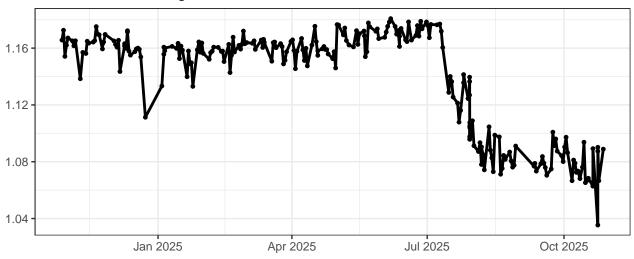
## Red-Laser Power



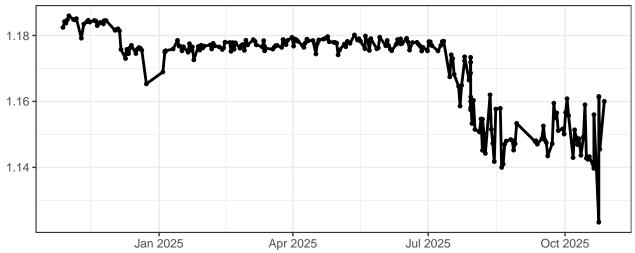
## **UV-Area Scaling Factor**



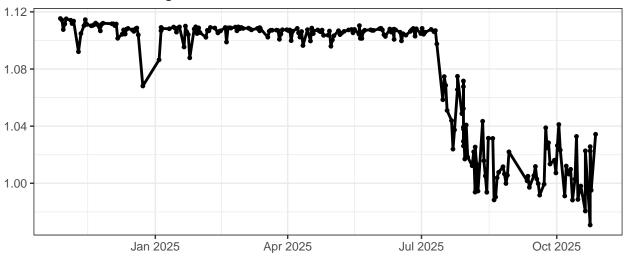
## Violet-Area Scaling Factor



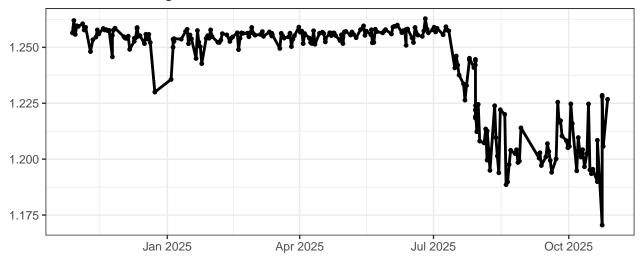
# Blue-Area Scaling Factor

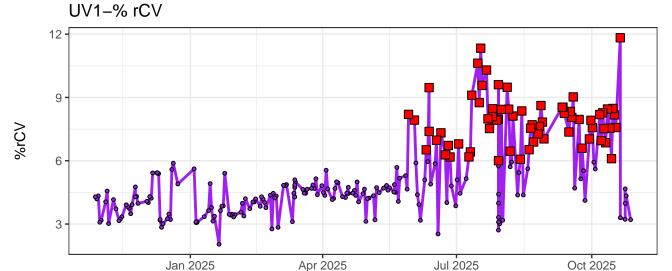


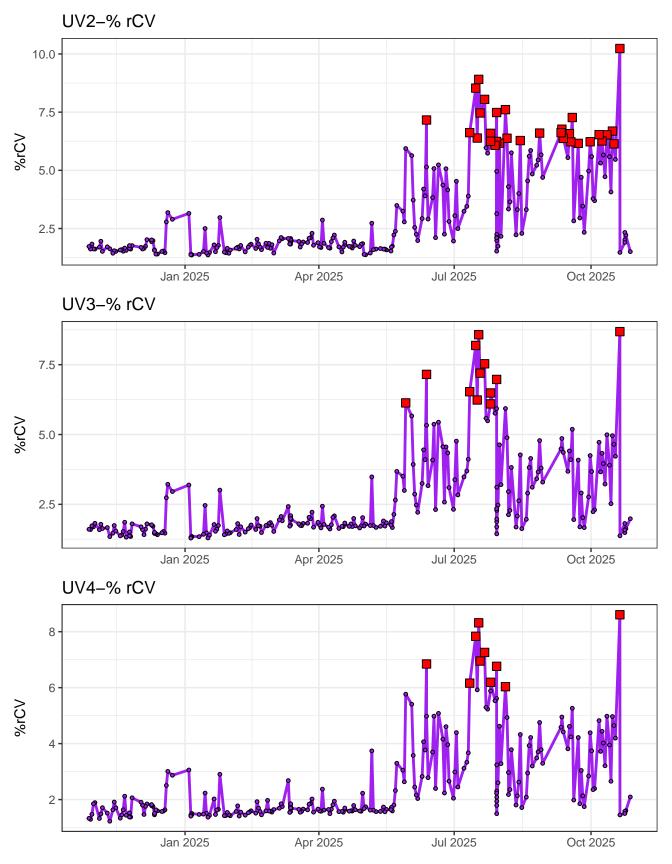


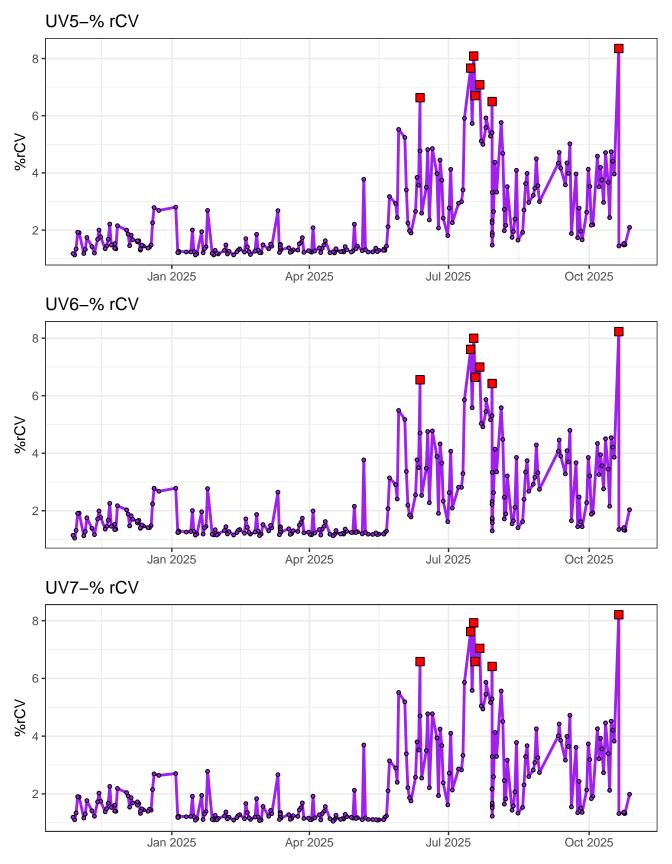


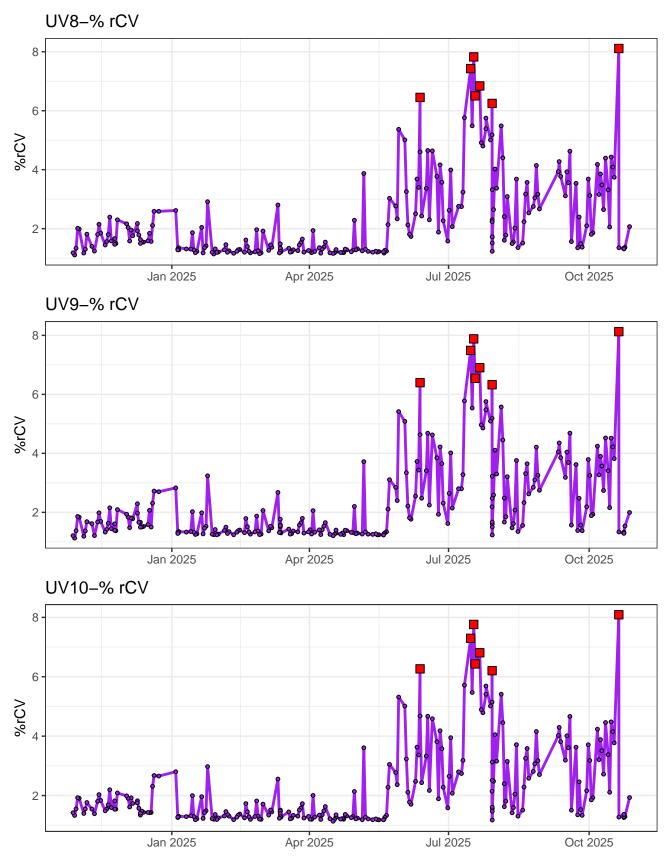
## FSCAreaScalingFactor

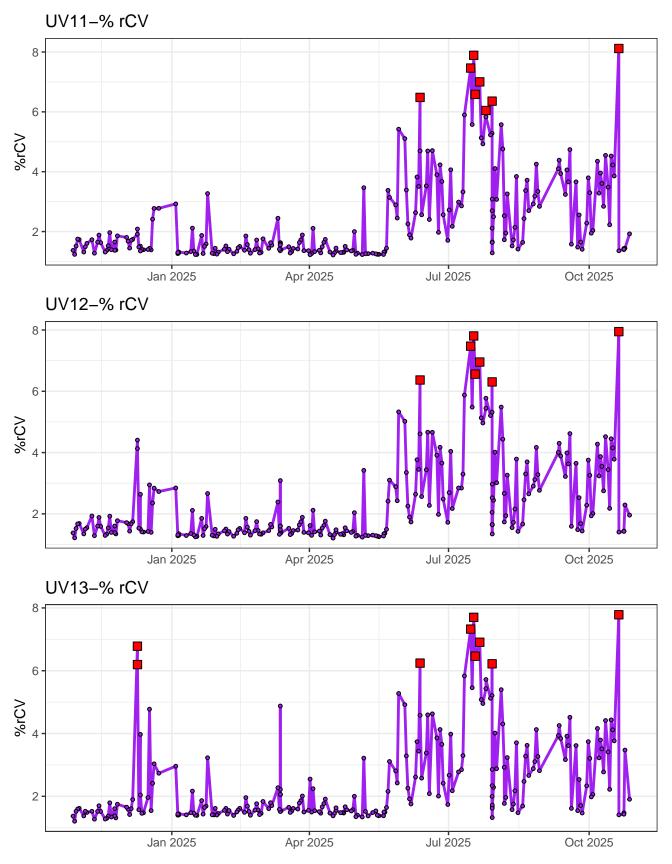


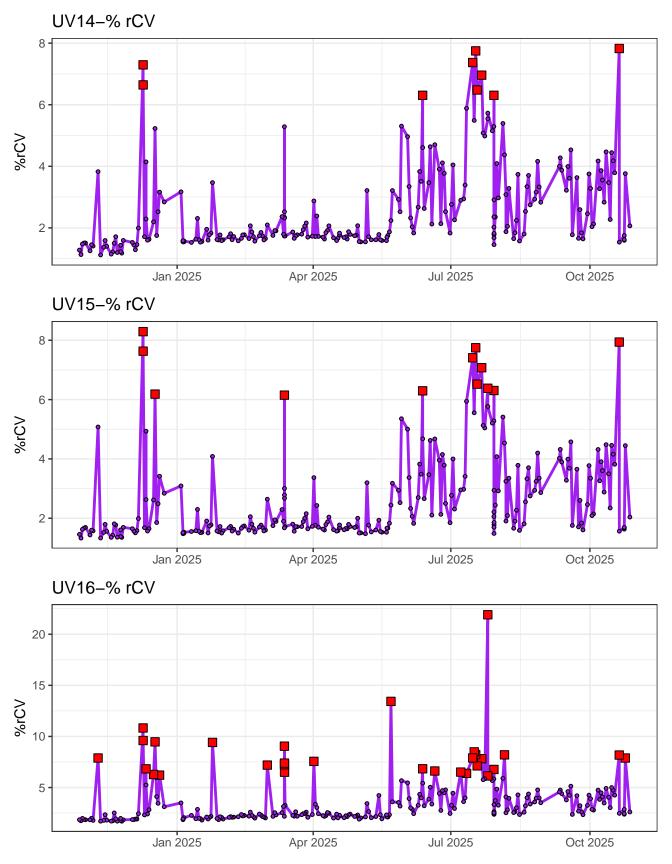


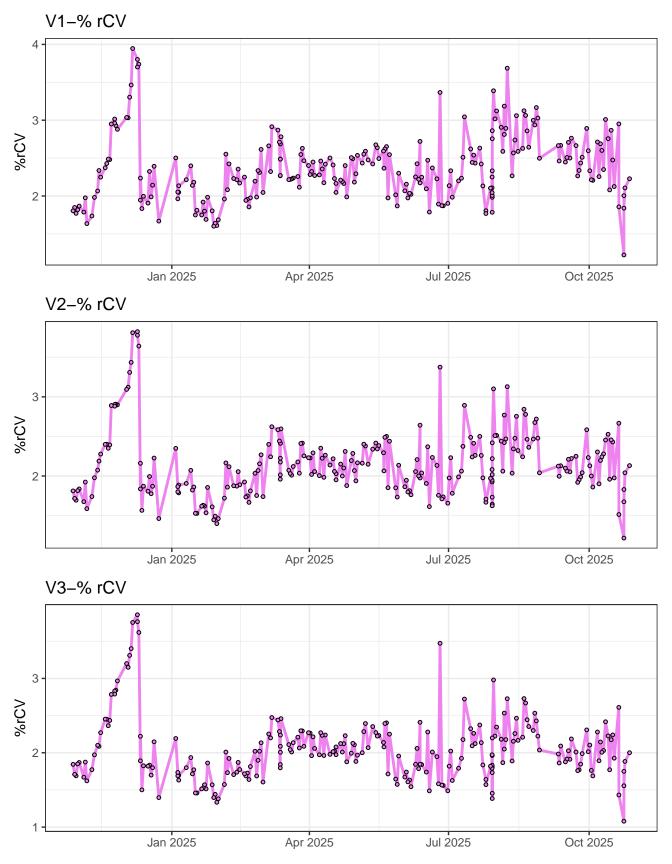


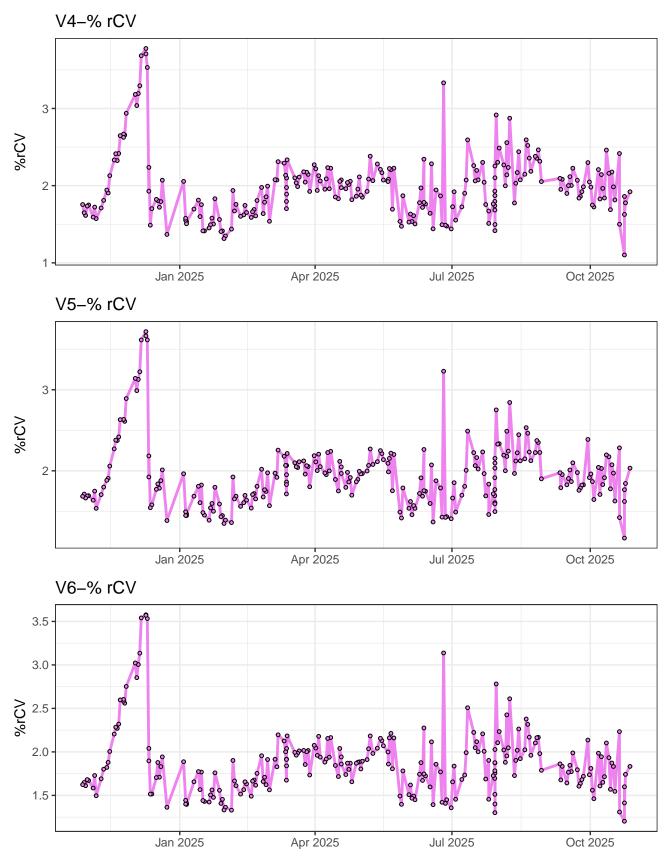


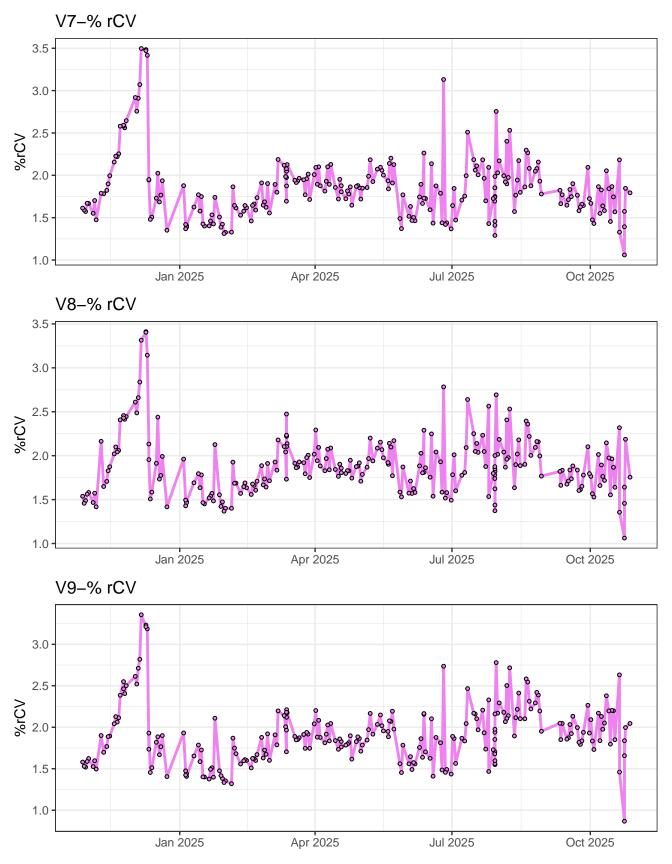


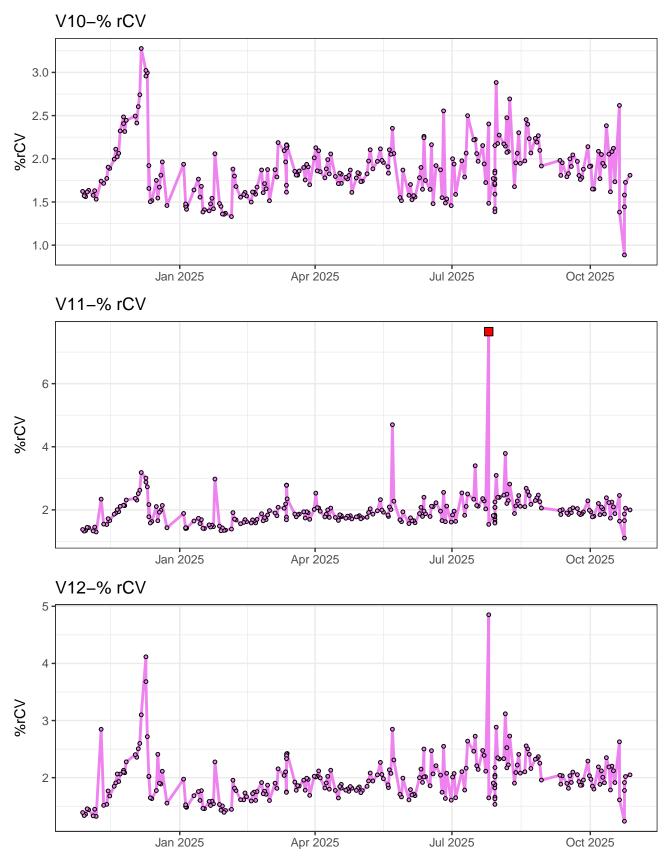


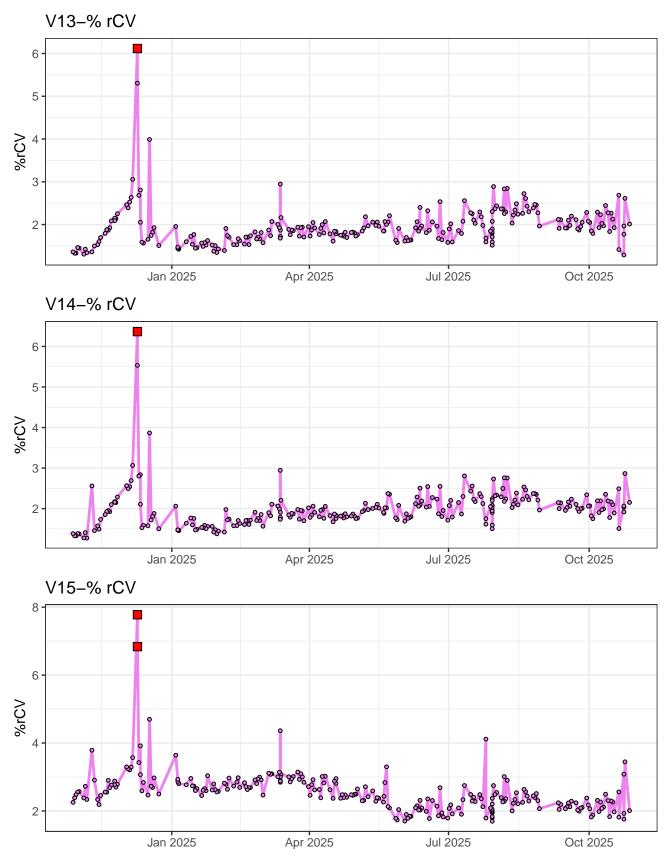


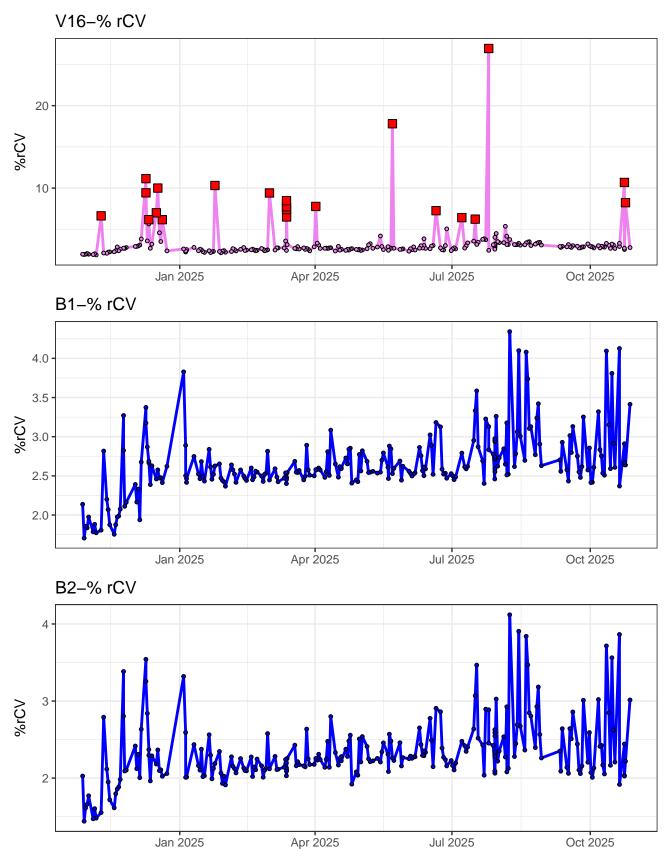


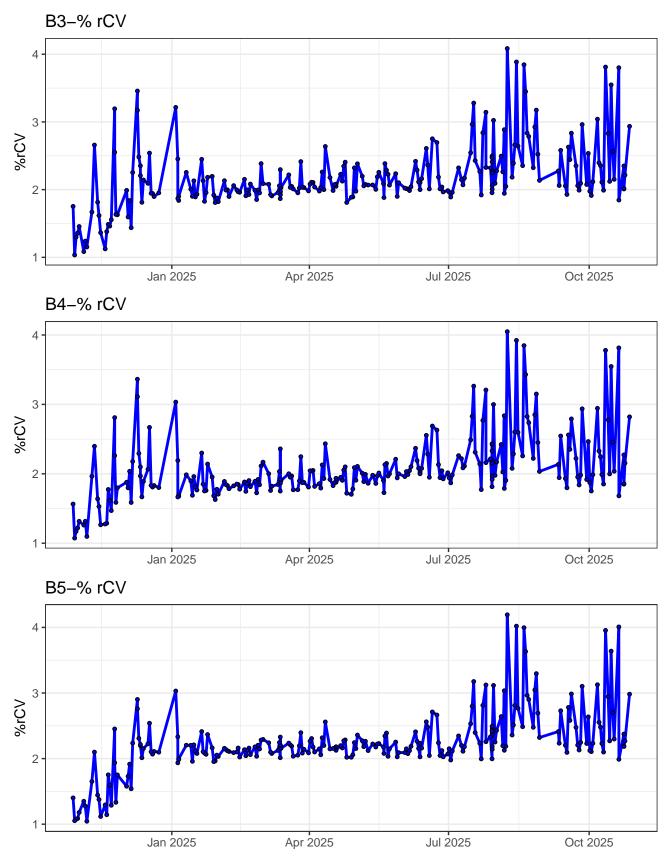


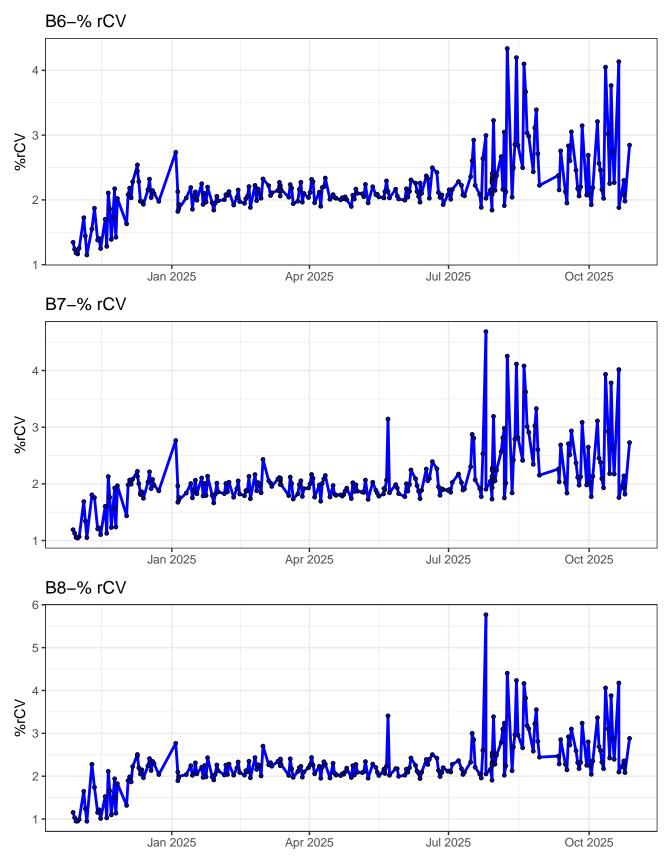


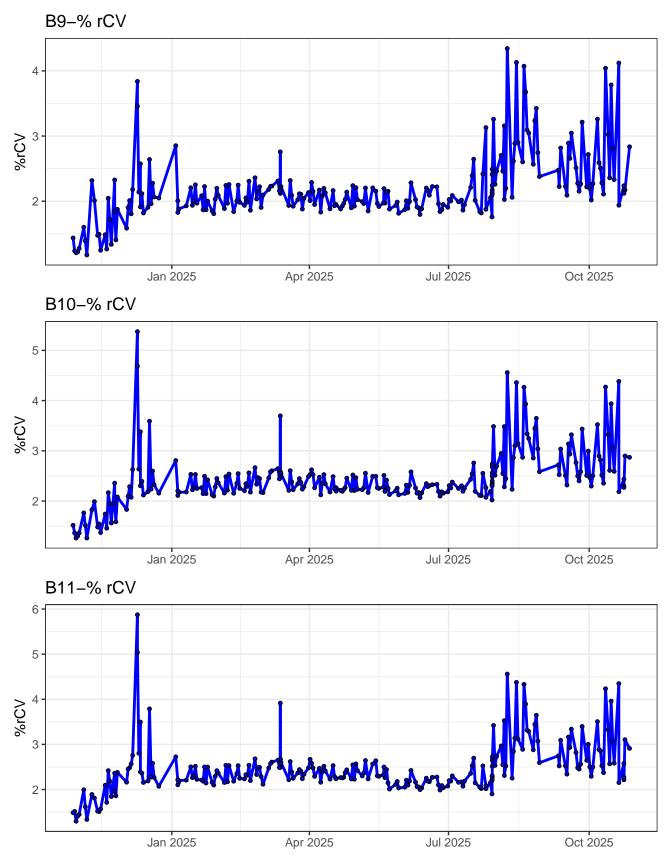


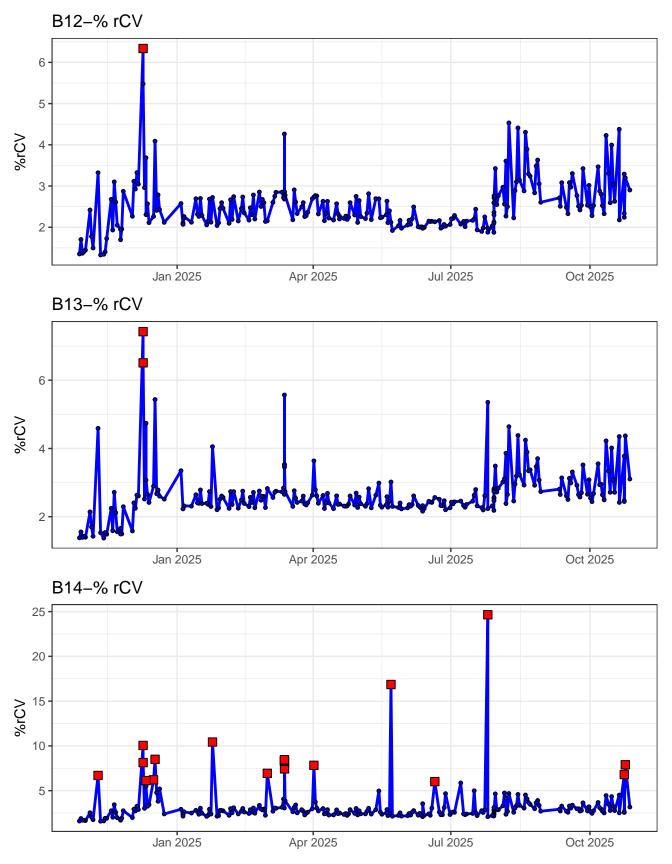


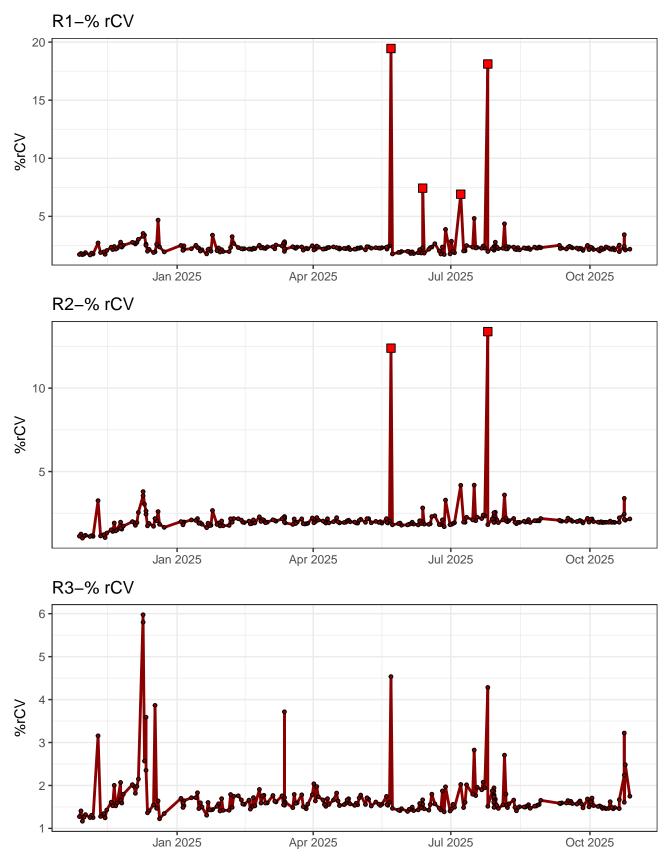


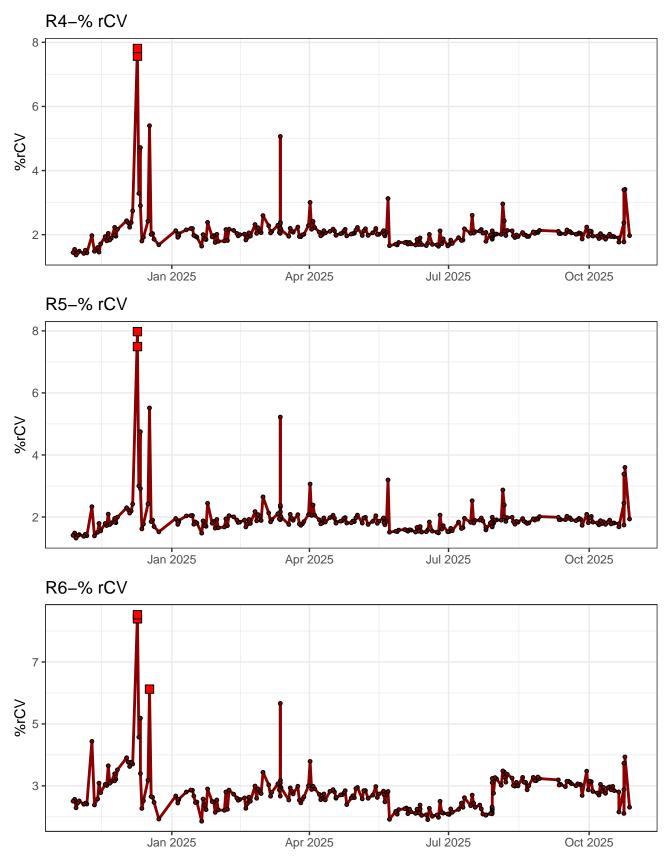


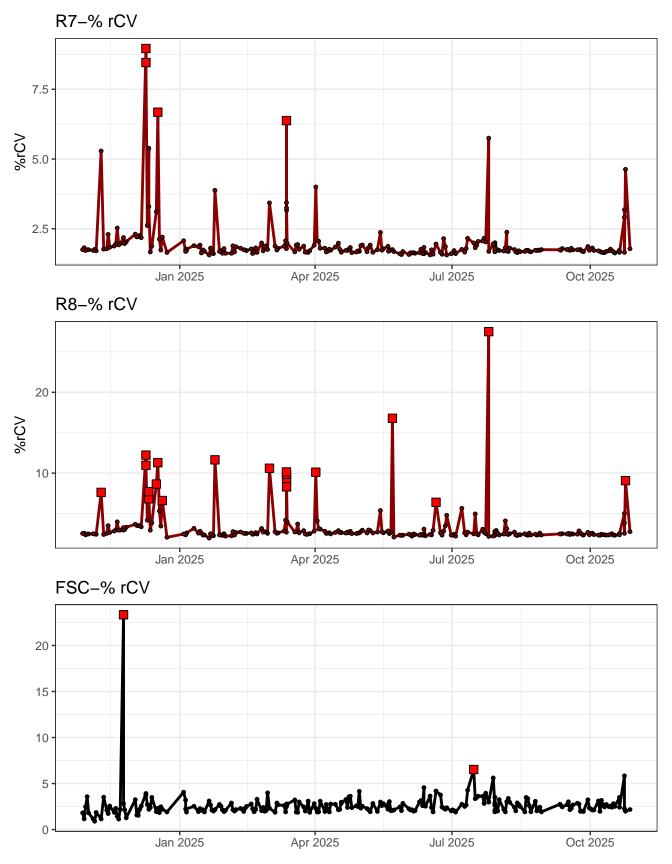












SSC-% rCV

