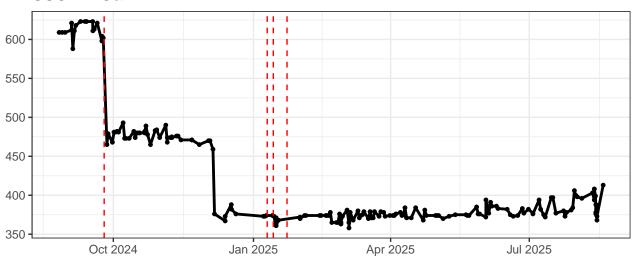
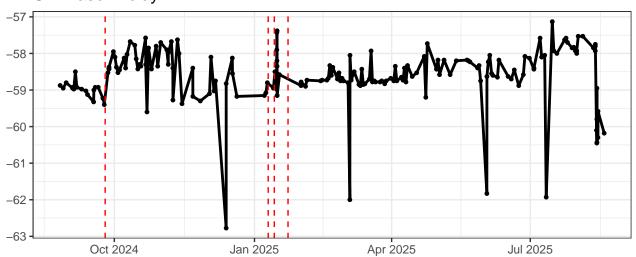


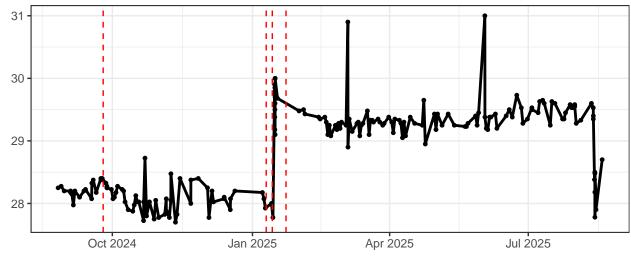
#### SSC-B-Gain

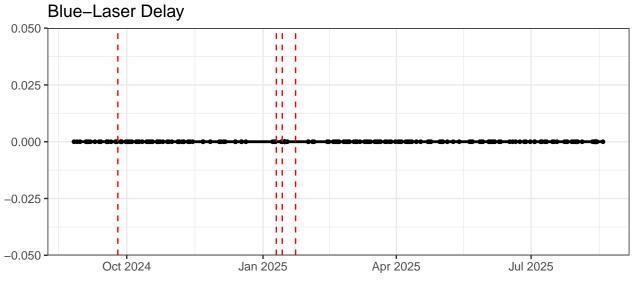


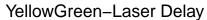
#### **UV-Laser Delay**

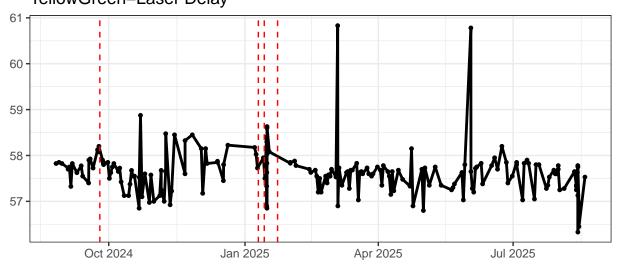


### Violet-Laser Delay

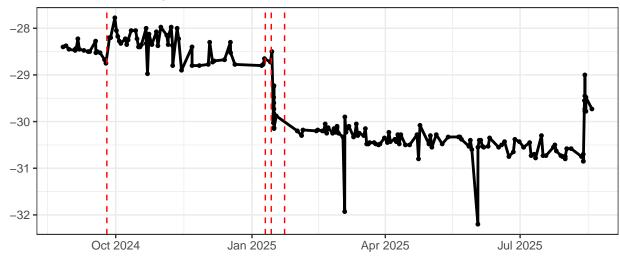




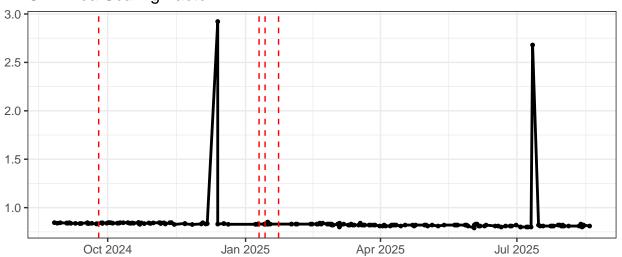




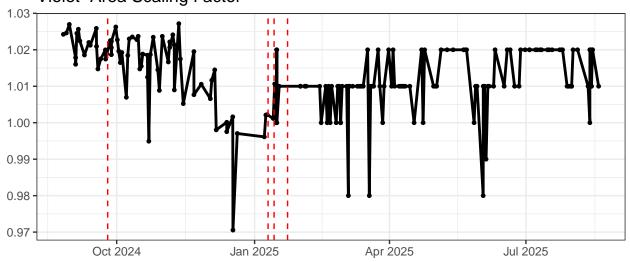
## Red-Laser Delay



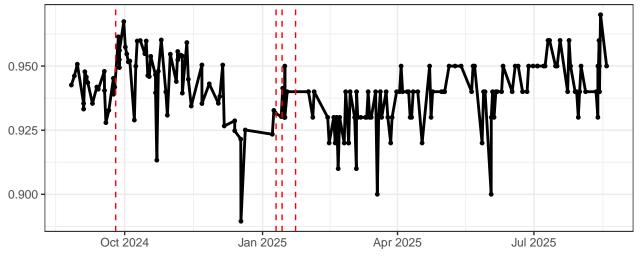
### **UV-Area Scaling Factor**



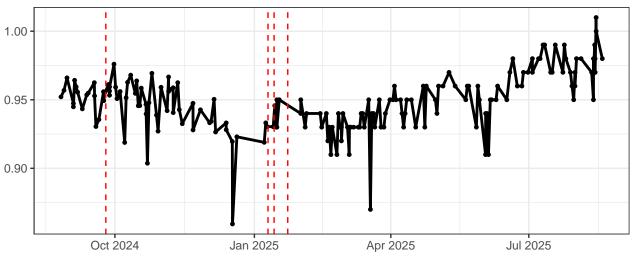
#### Violet-Area Scaling Factor



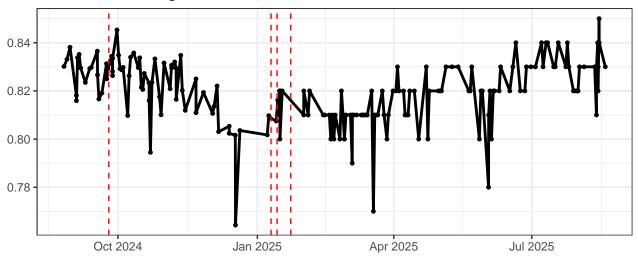
# Blue-Area Scaling Factor



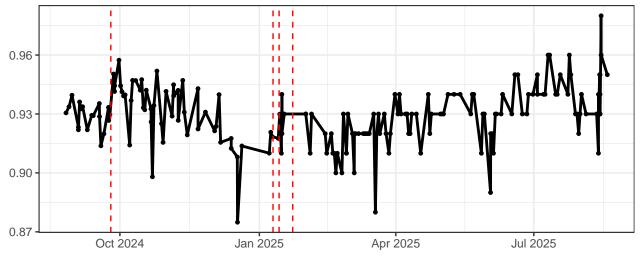
### YellowGreen-Area Scaling Factor

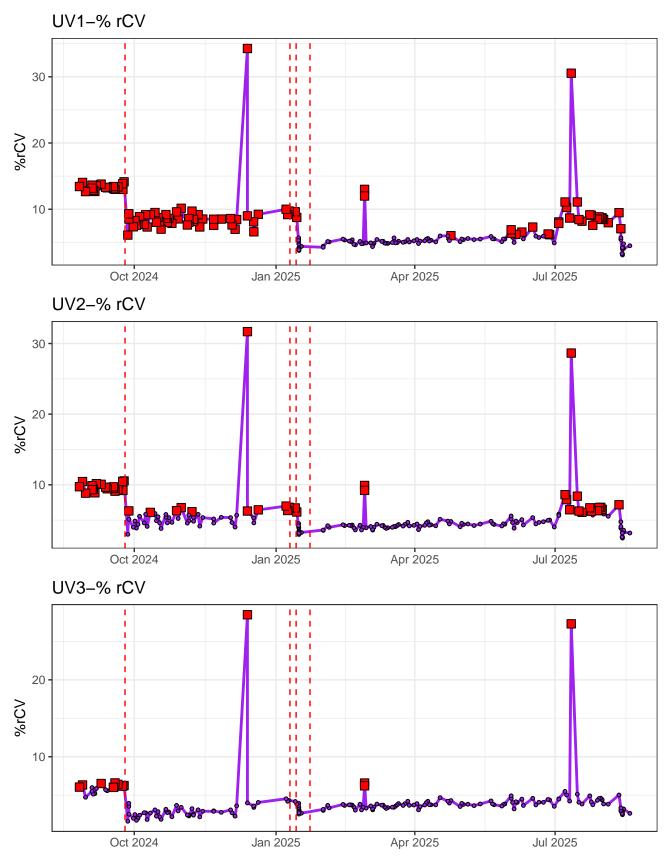


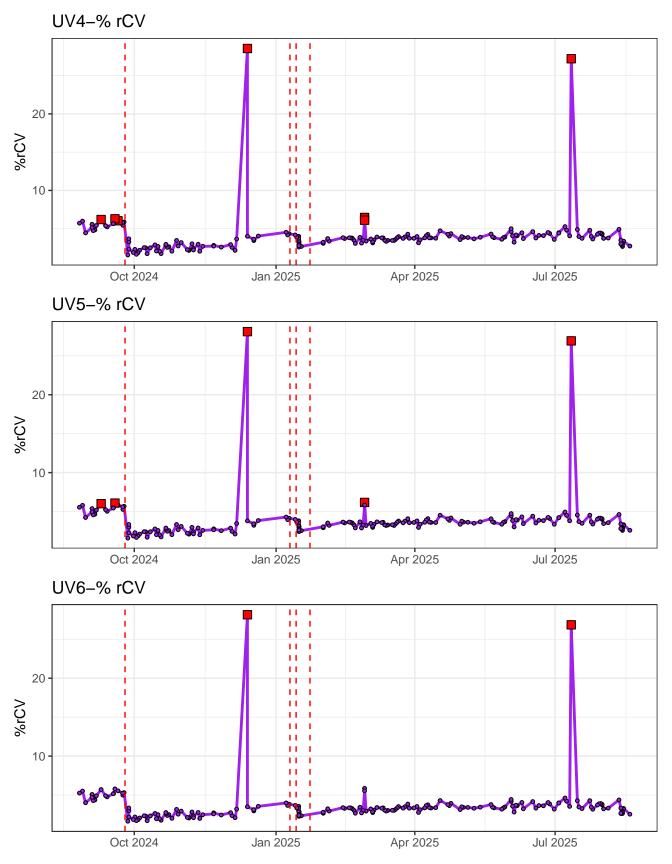
#### Red-Area Scaling Factor

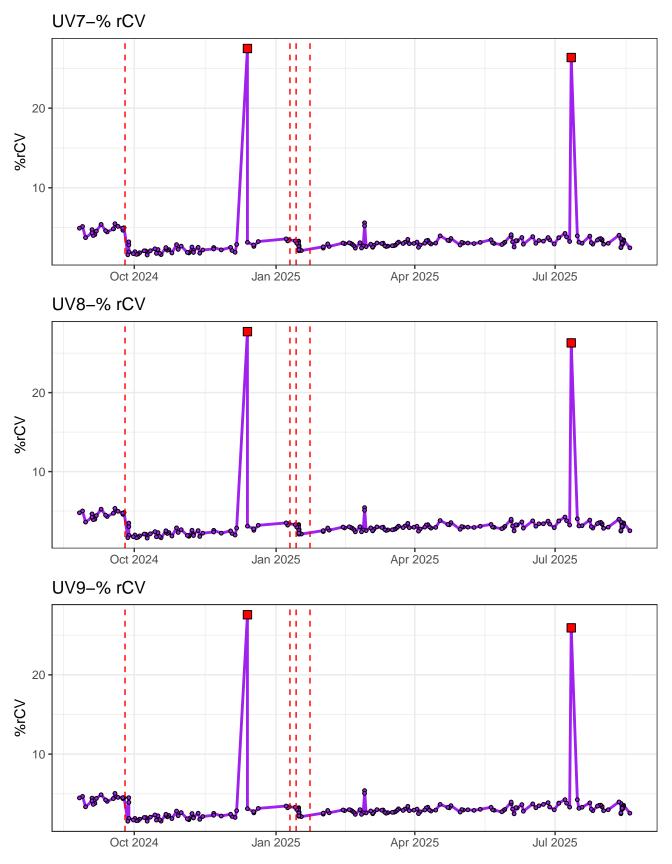


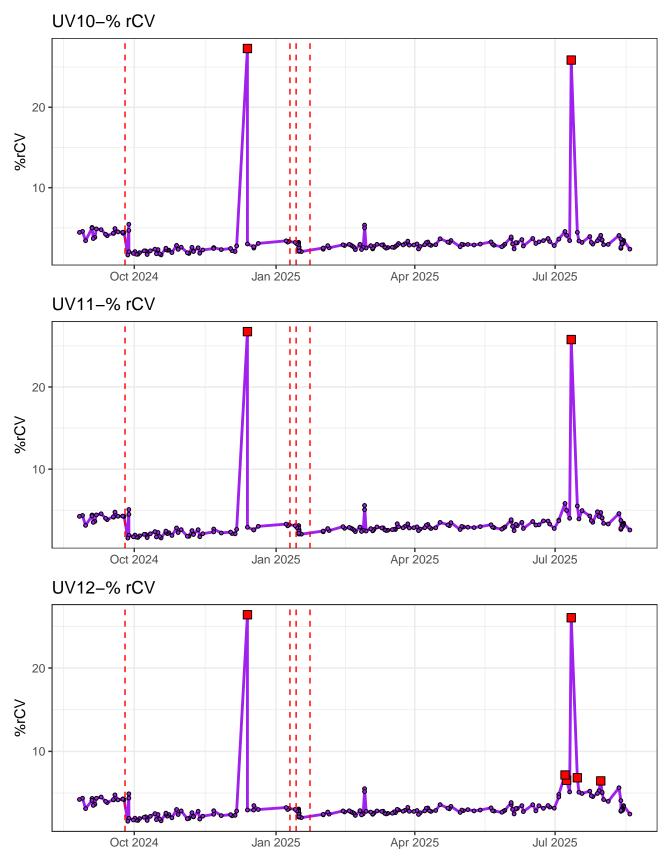
## FSCAreaScalingFactor

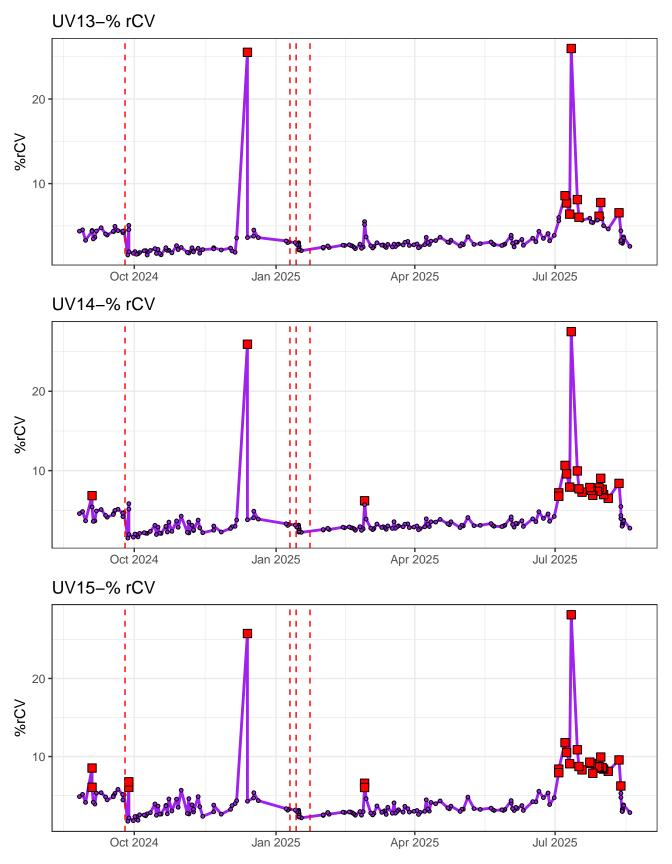


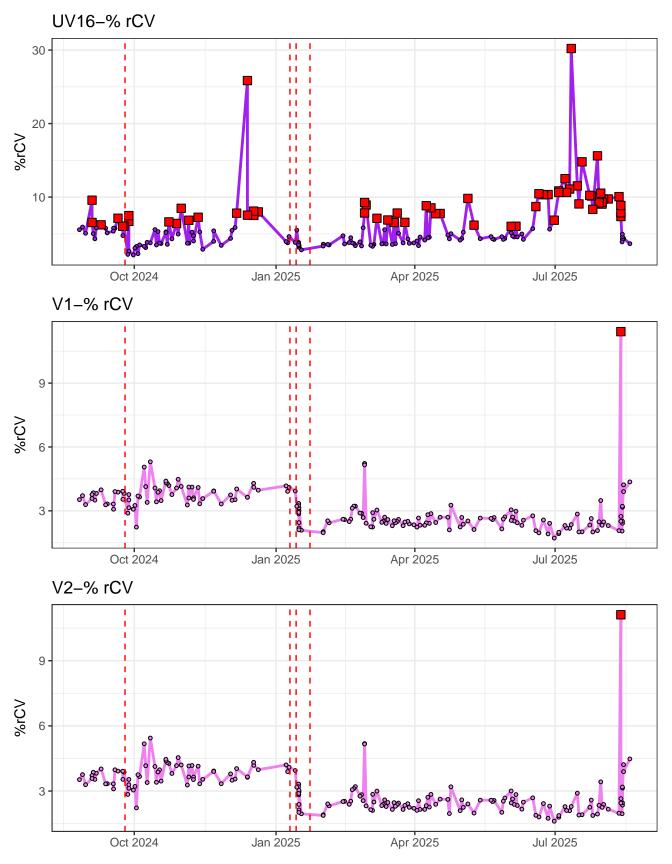


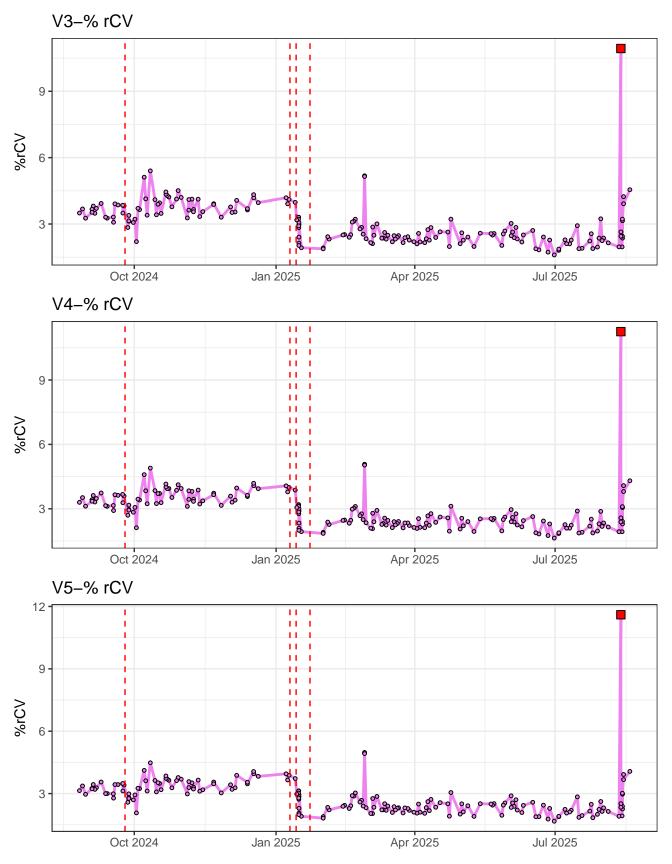


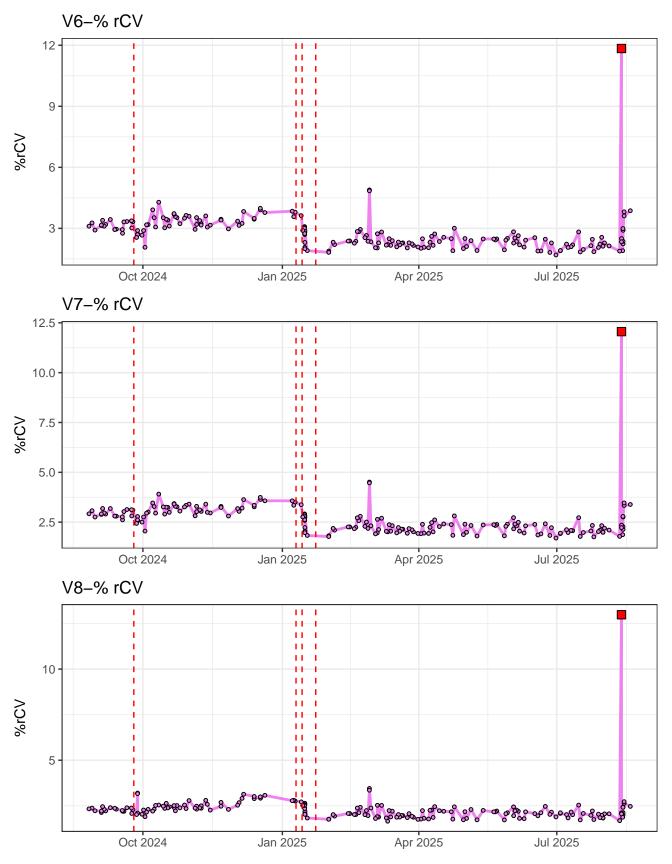


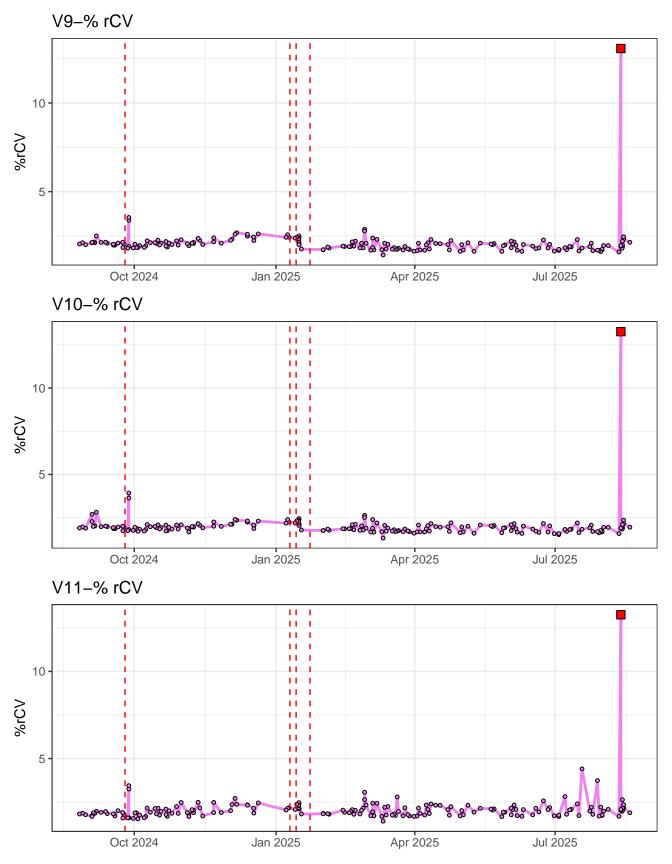


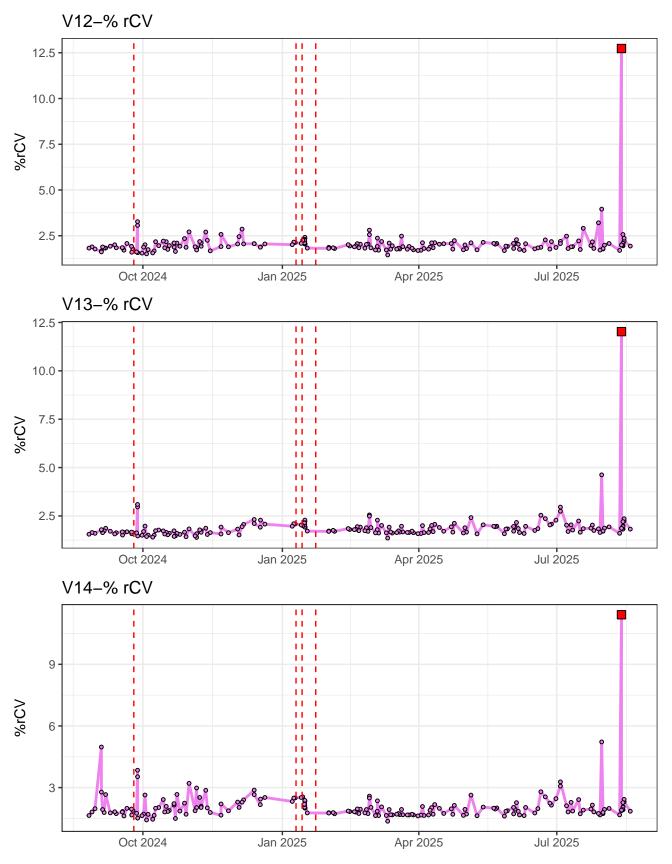


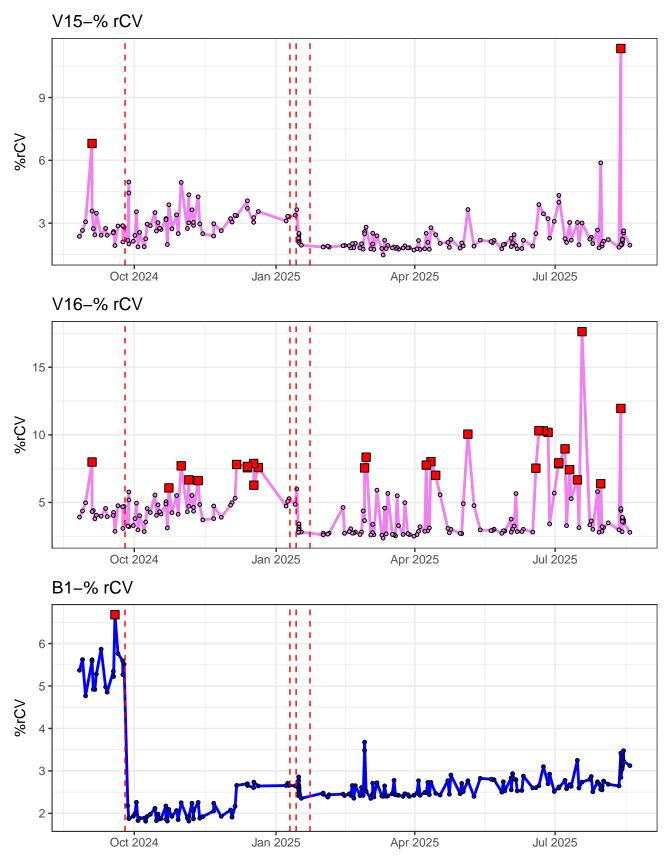


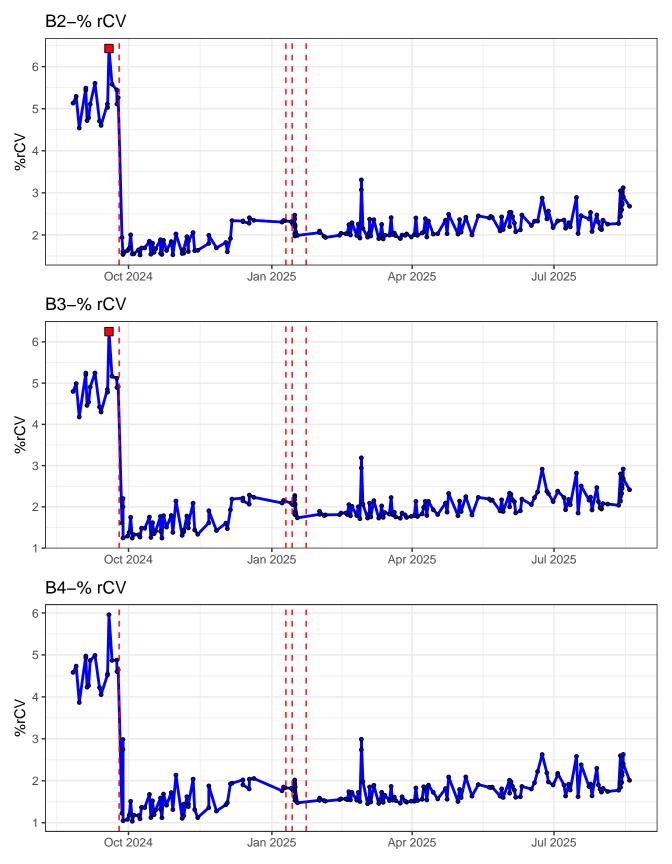


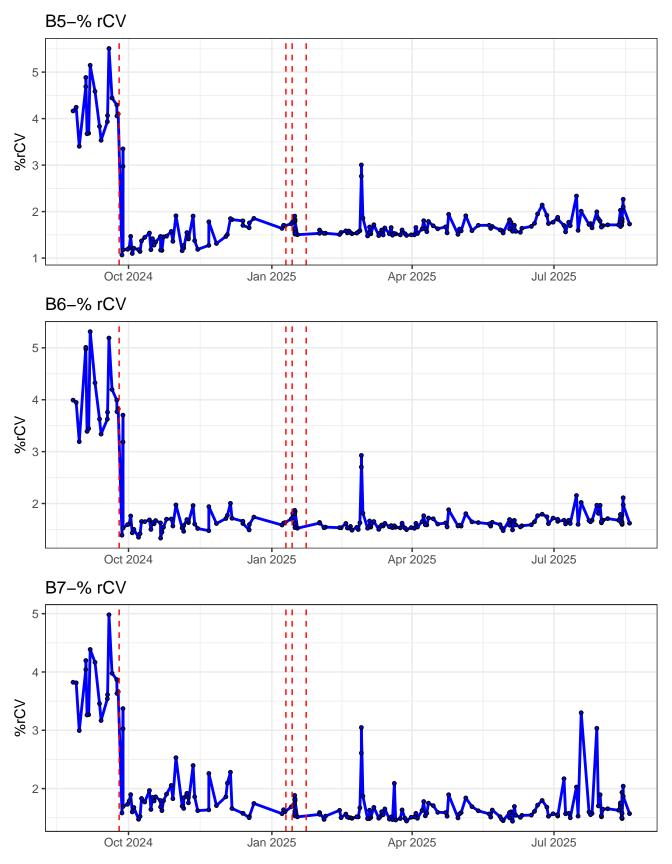


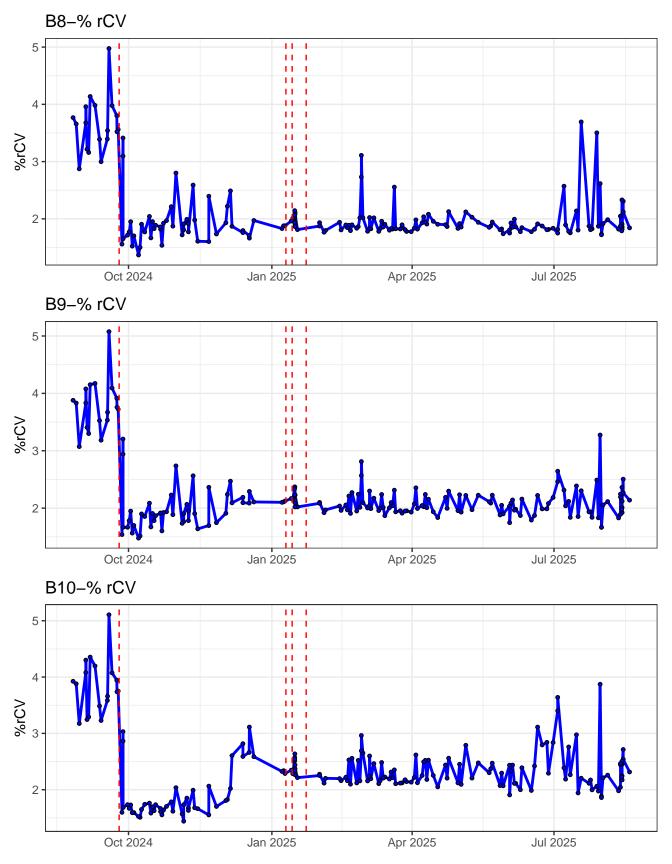


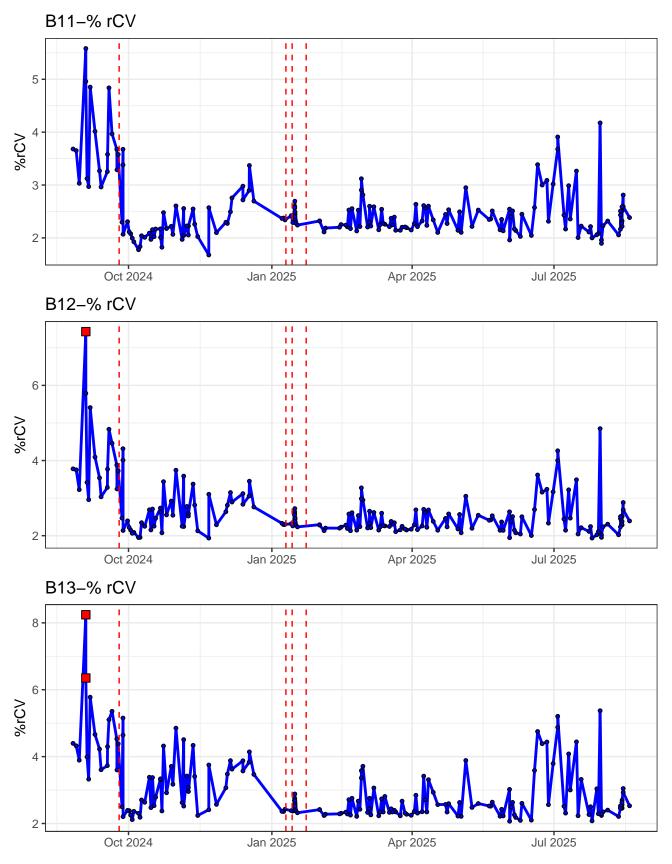


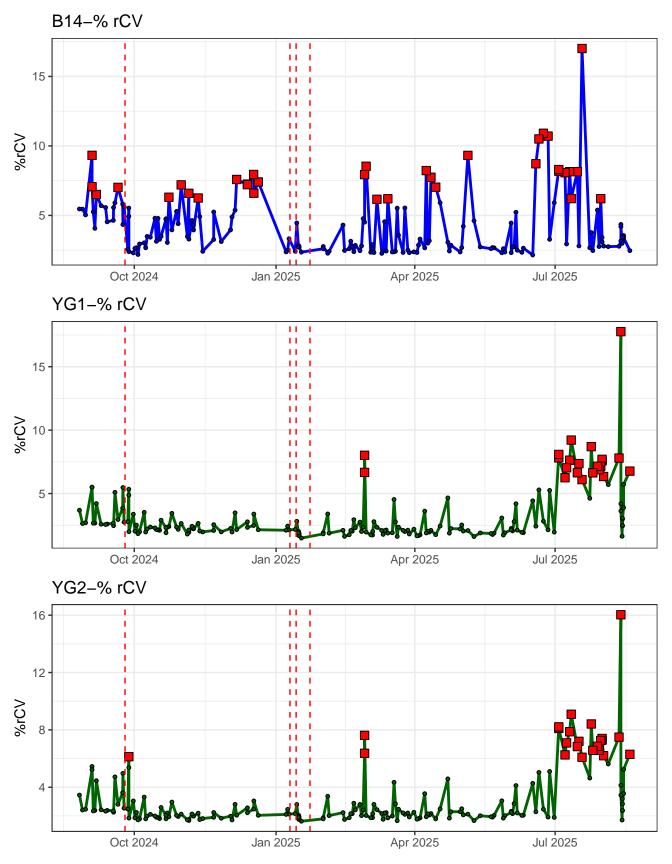


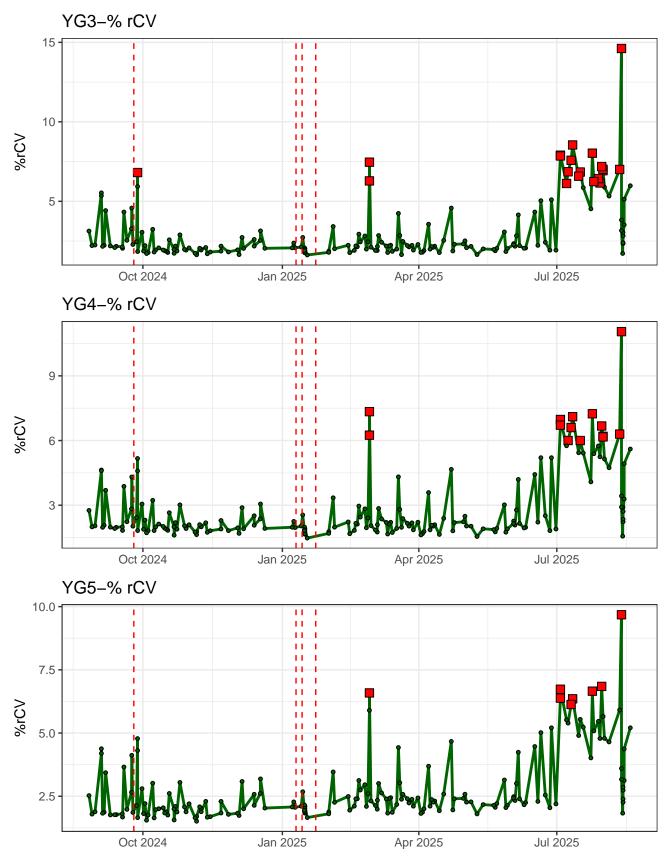


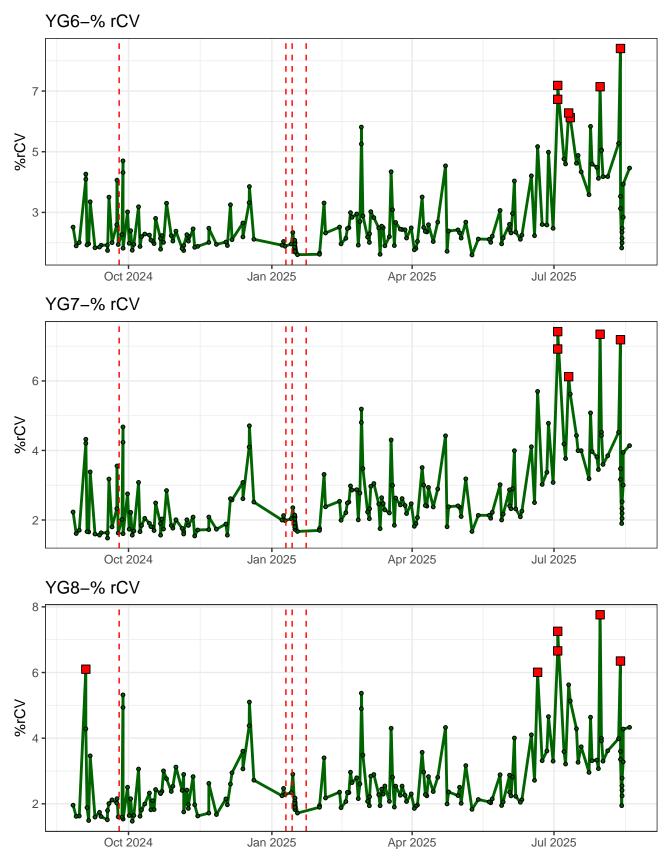


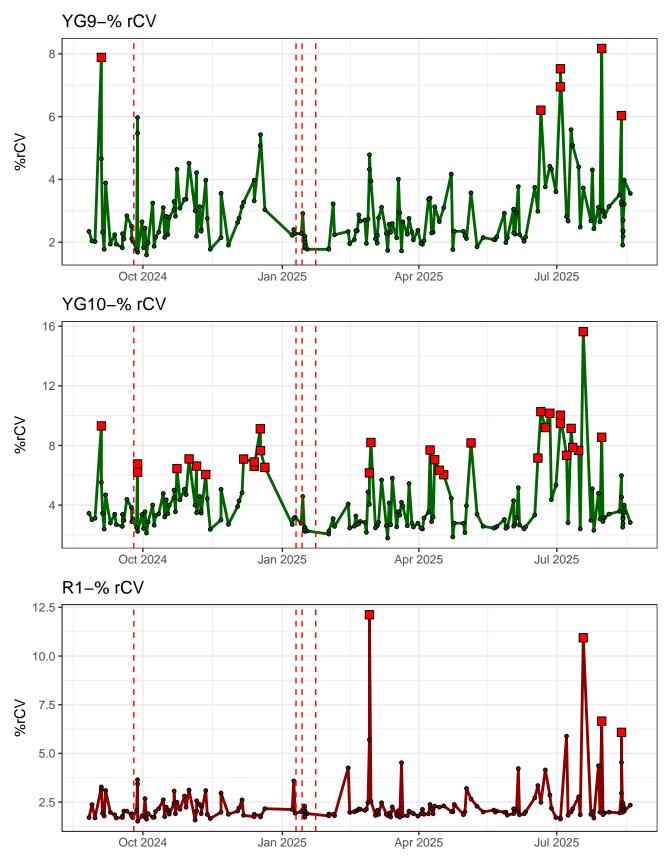


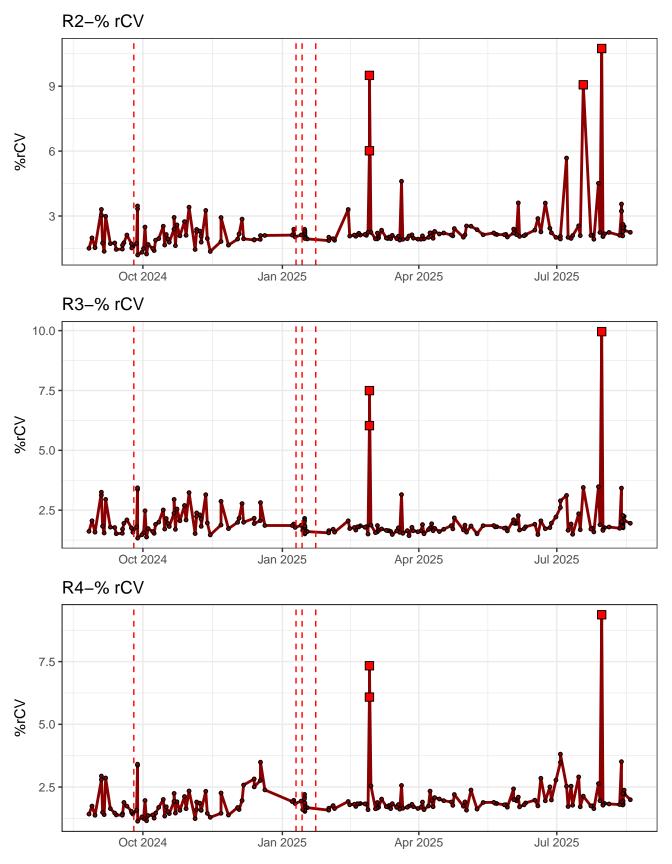


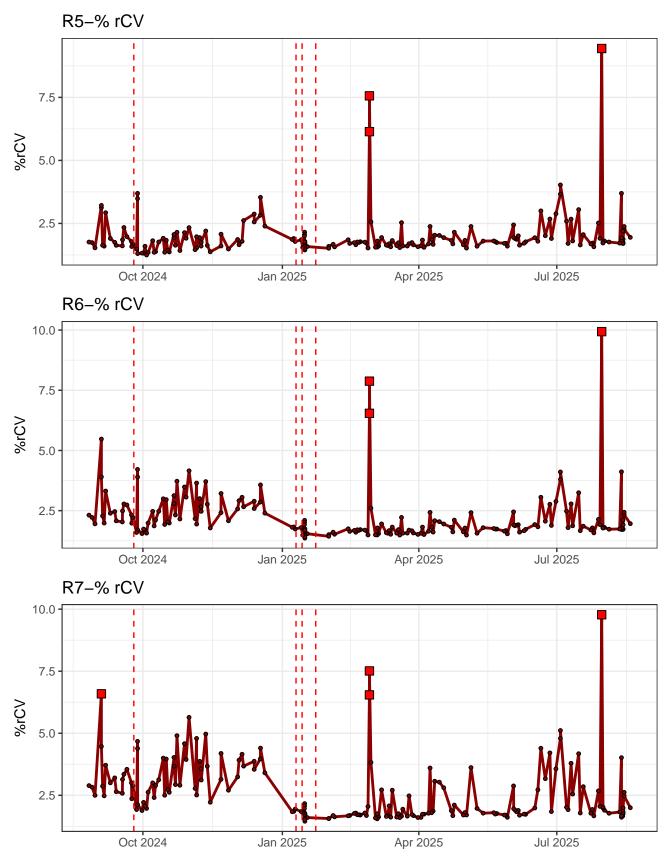


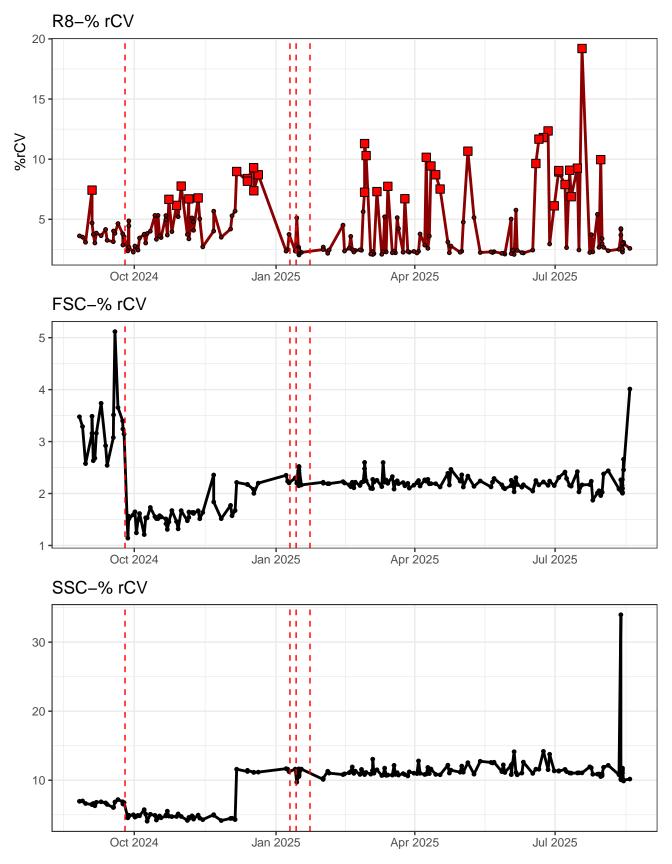












# SSC-B-% rCV

