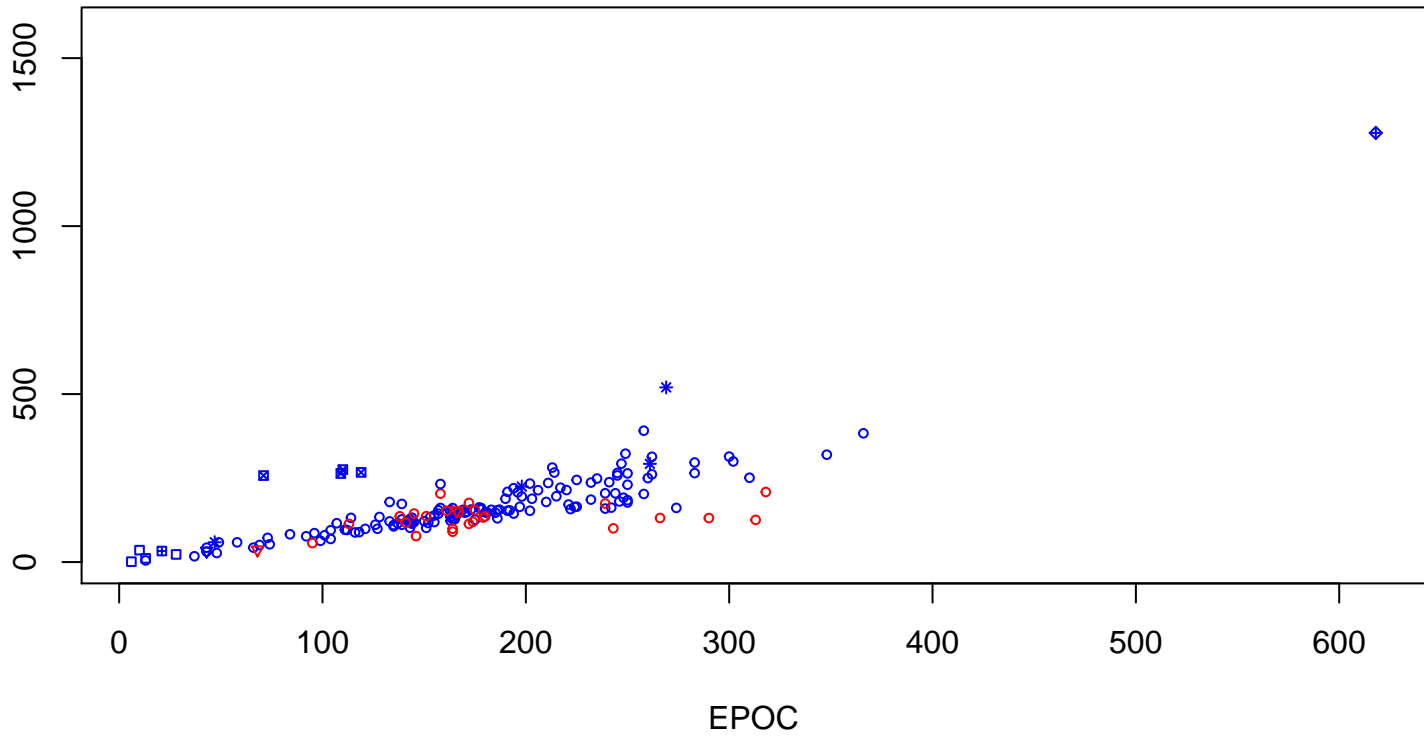
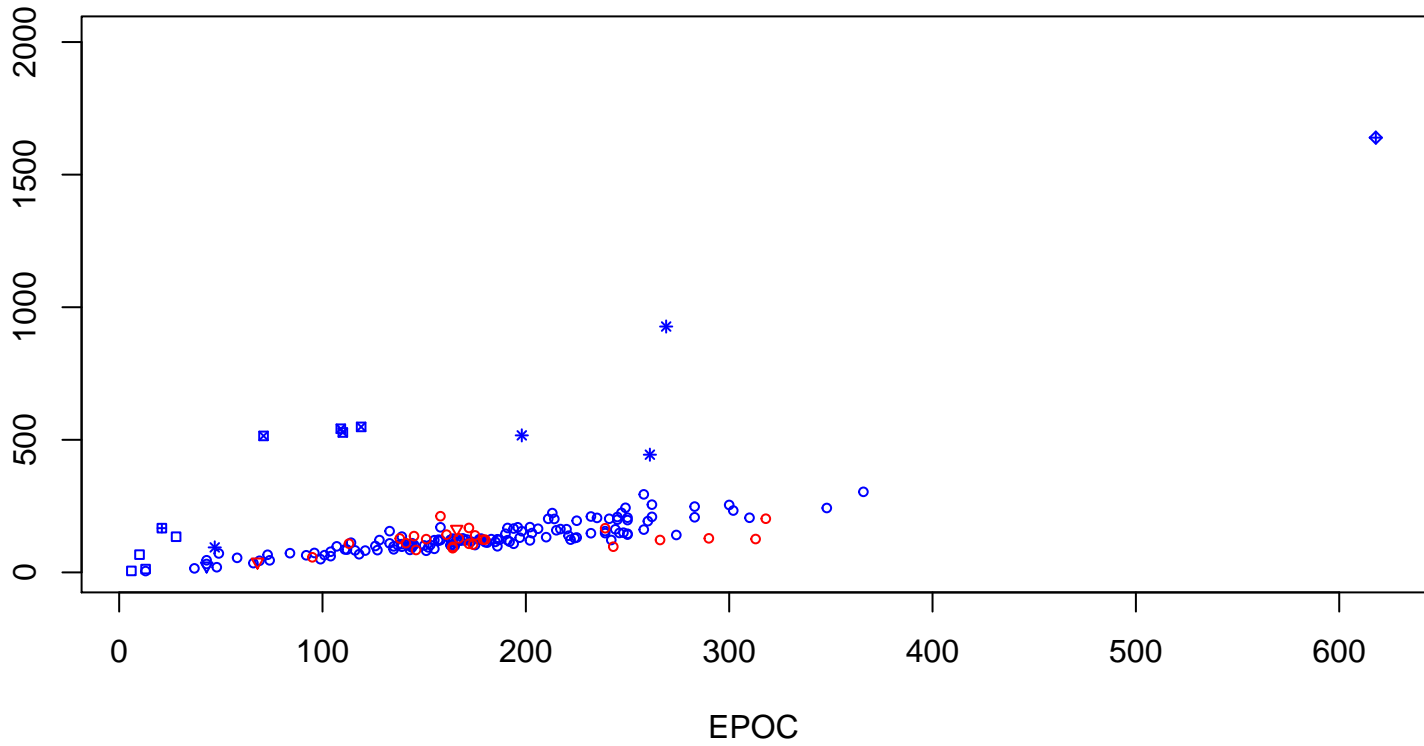


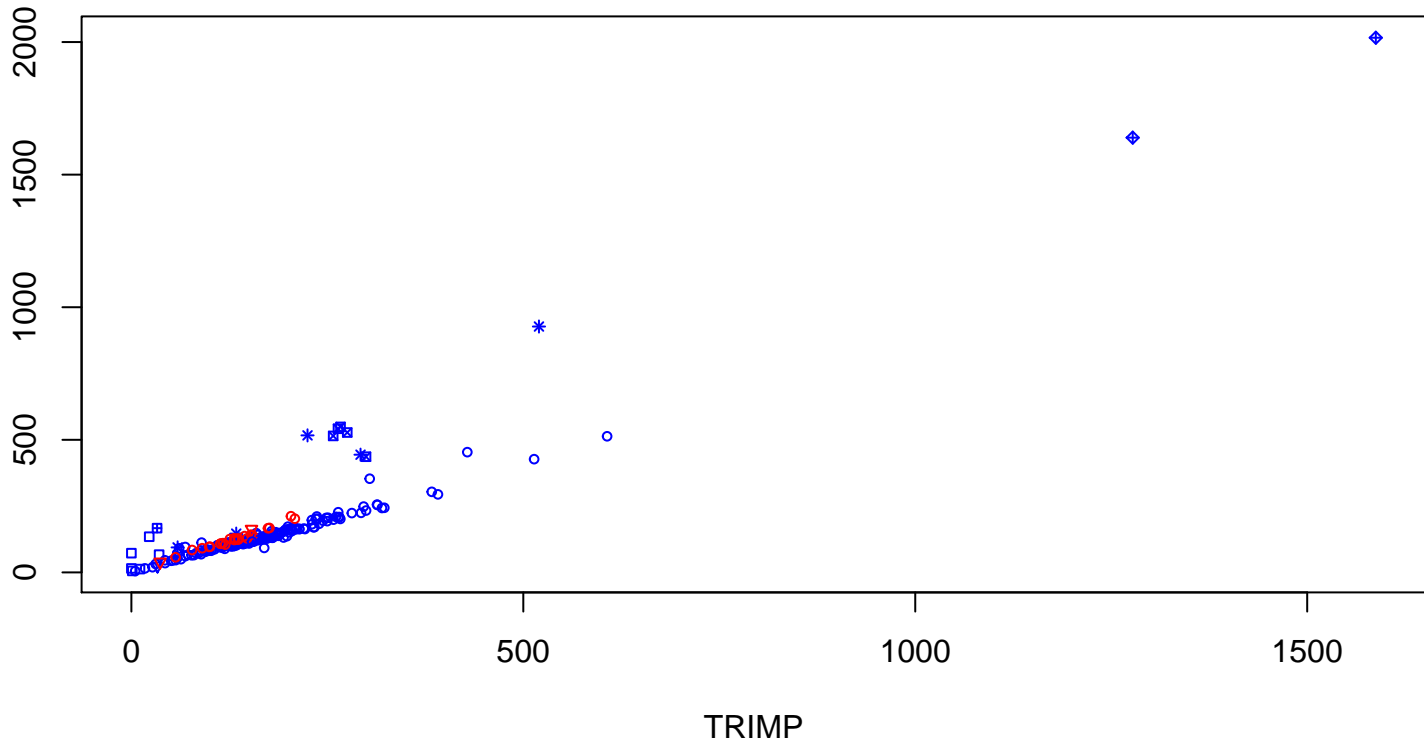
TRIMP

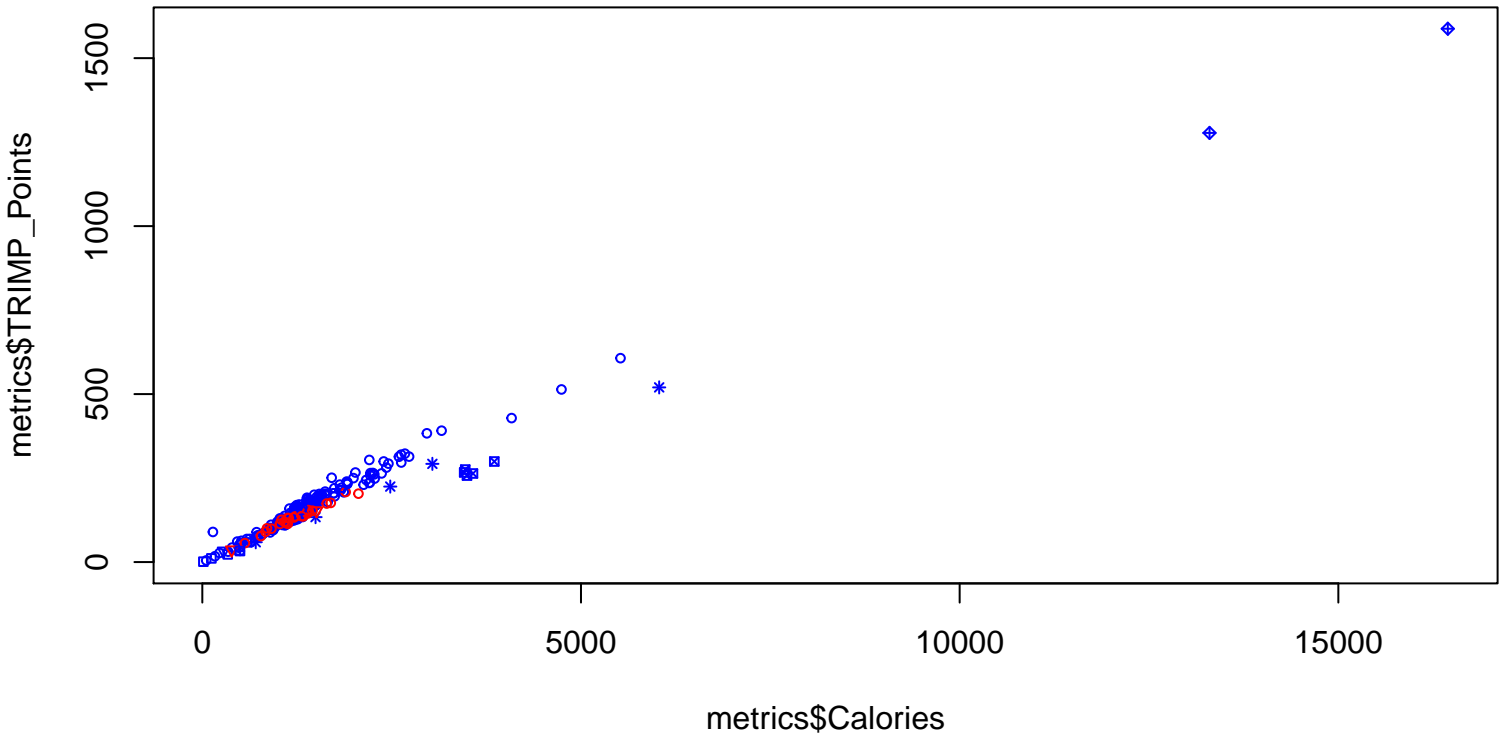


TRIMP Zonal

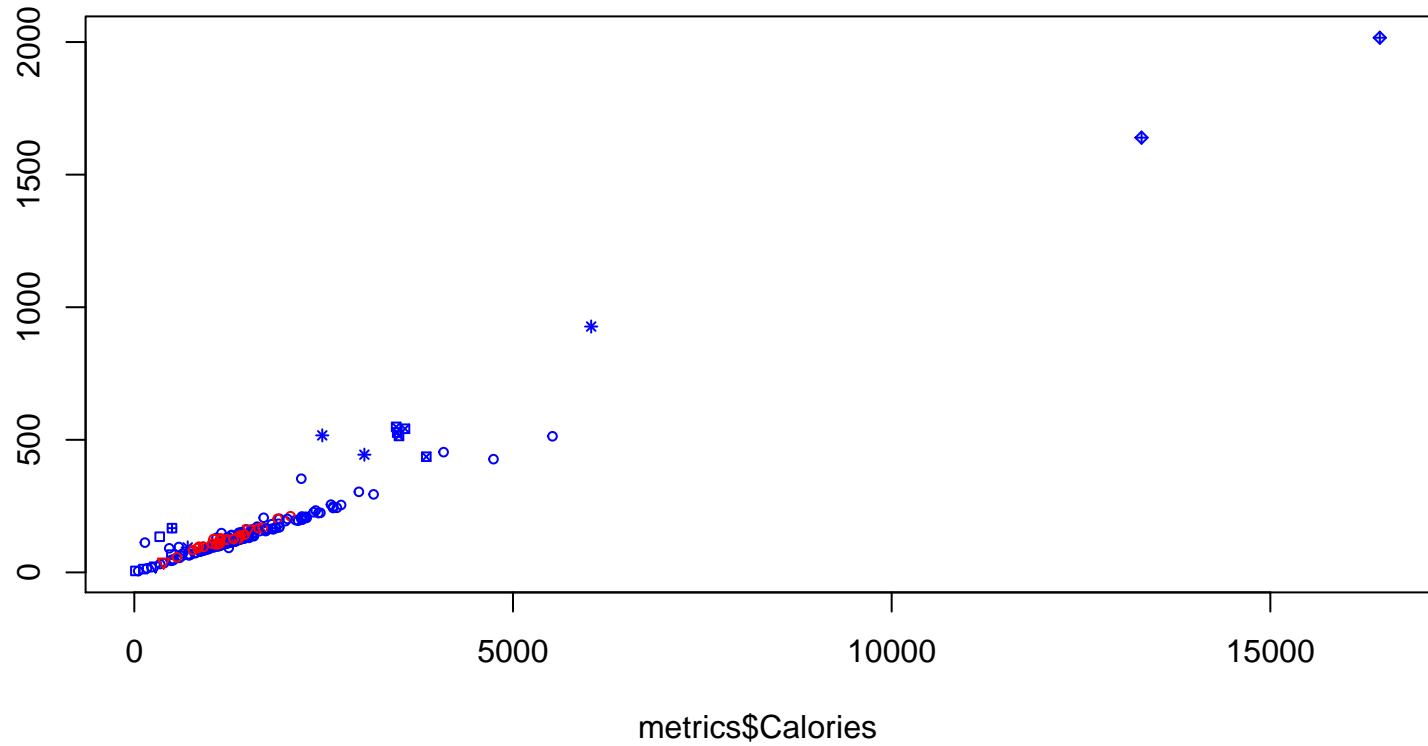


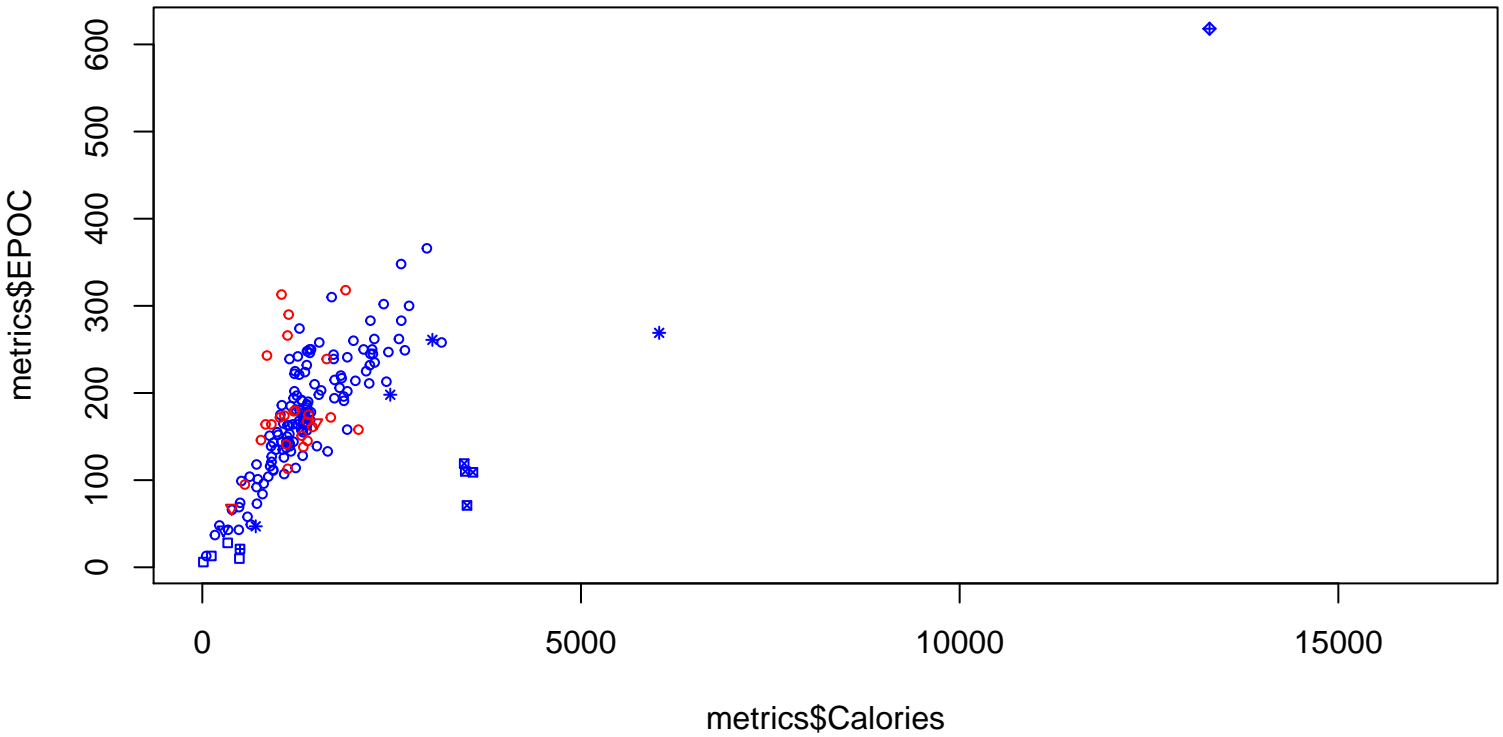
TRIMP Zonal





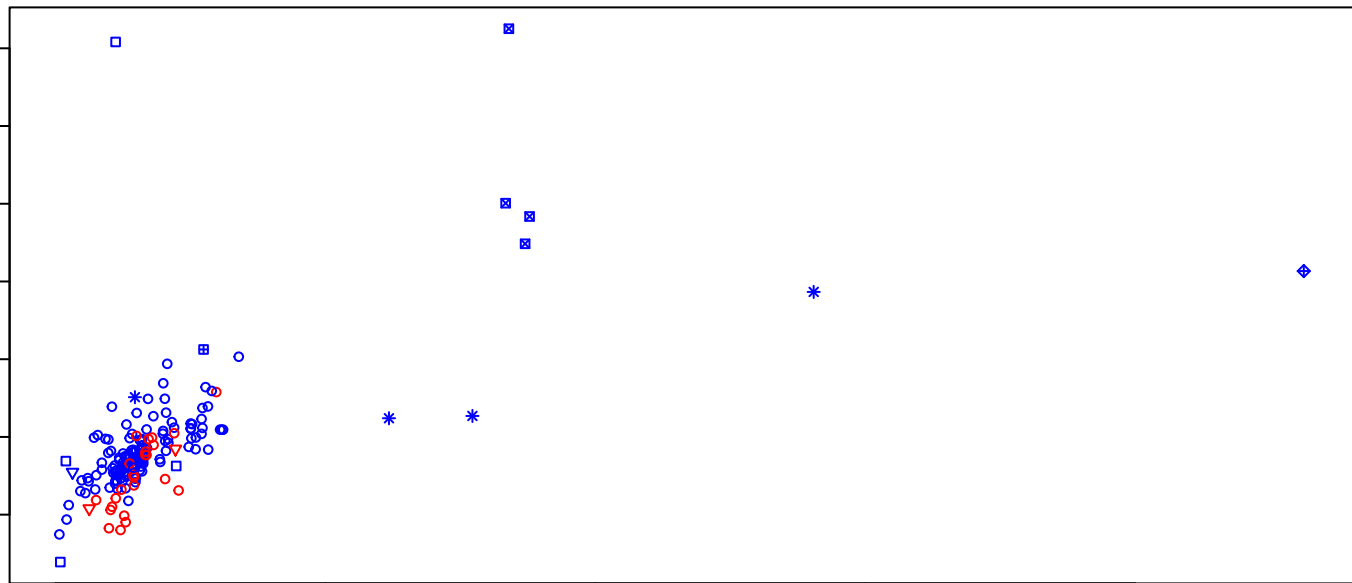
metrics\$TRIMP_Zonal_Points



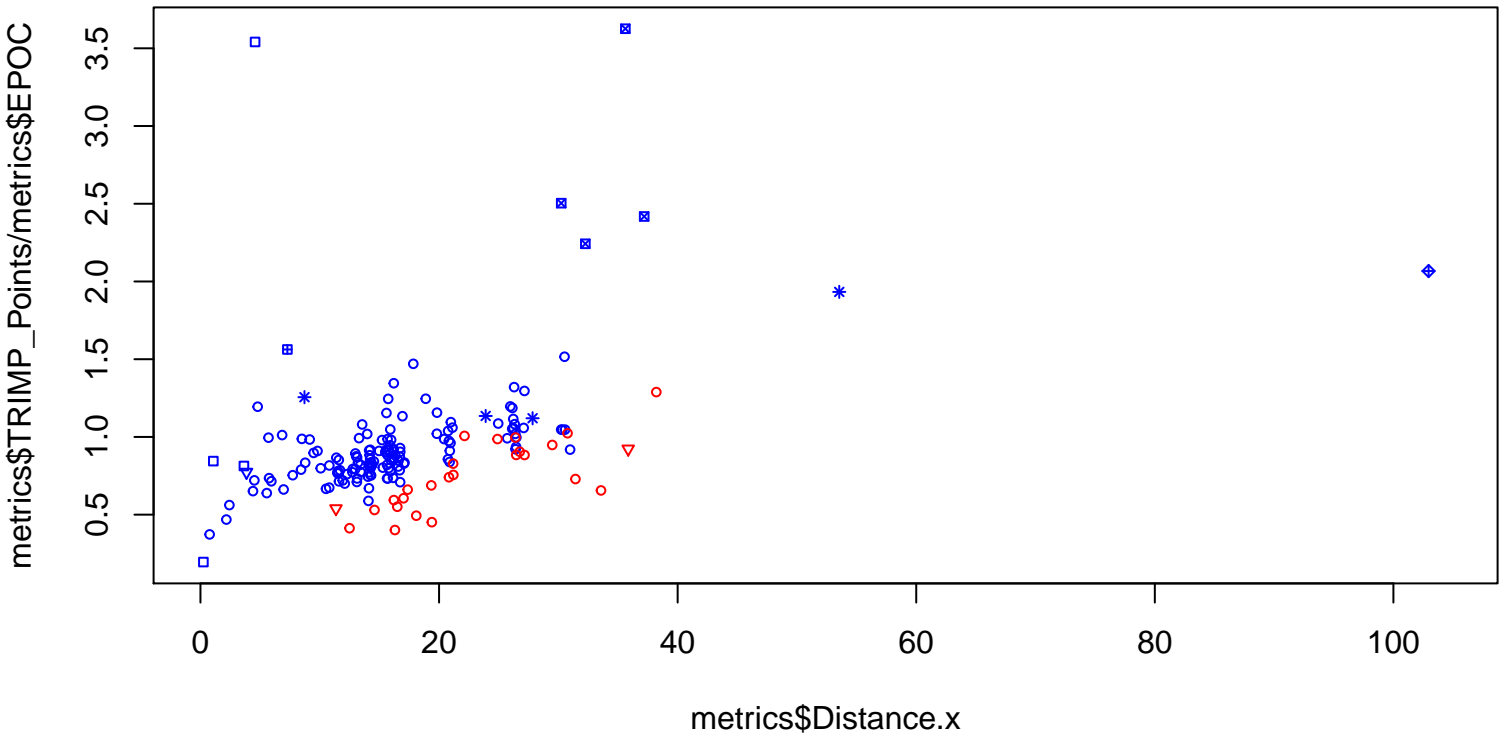


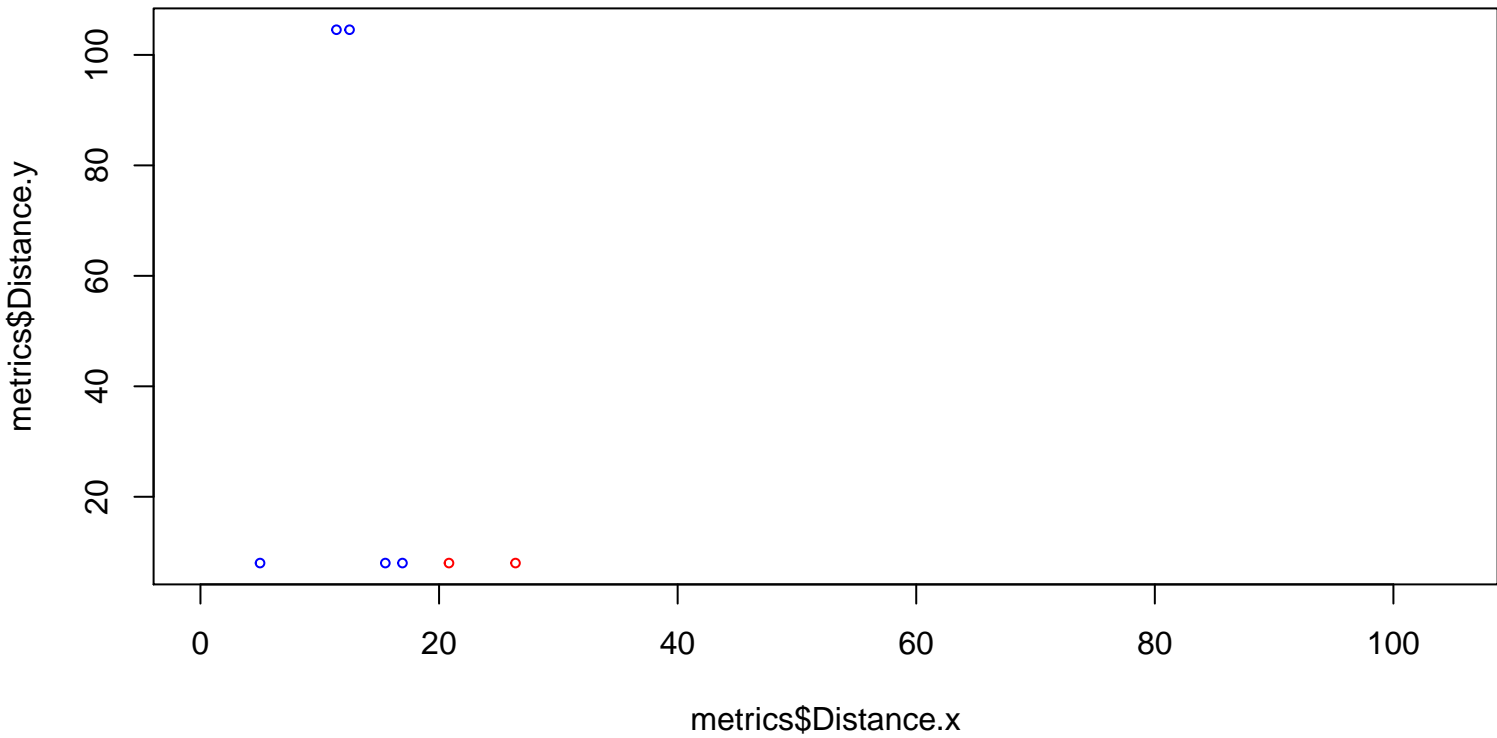
metrics\$TRIMP_Points/metrics\$EPOC

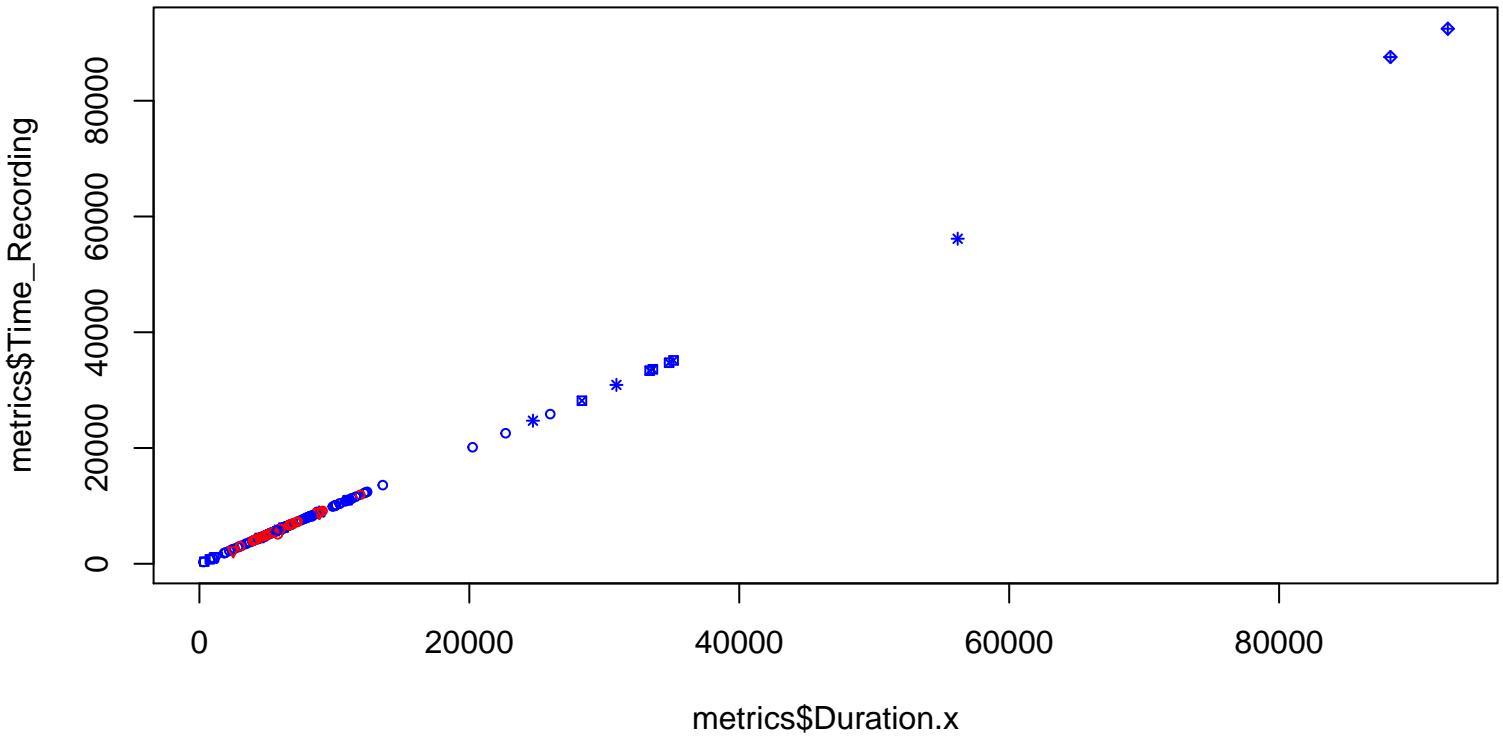
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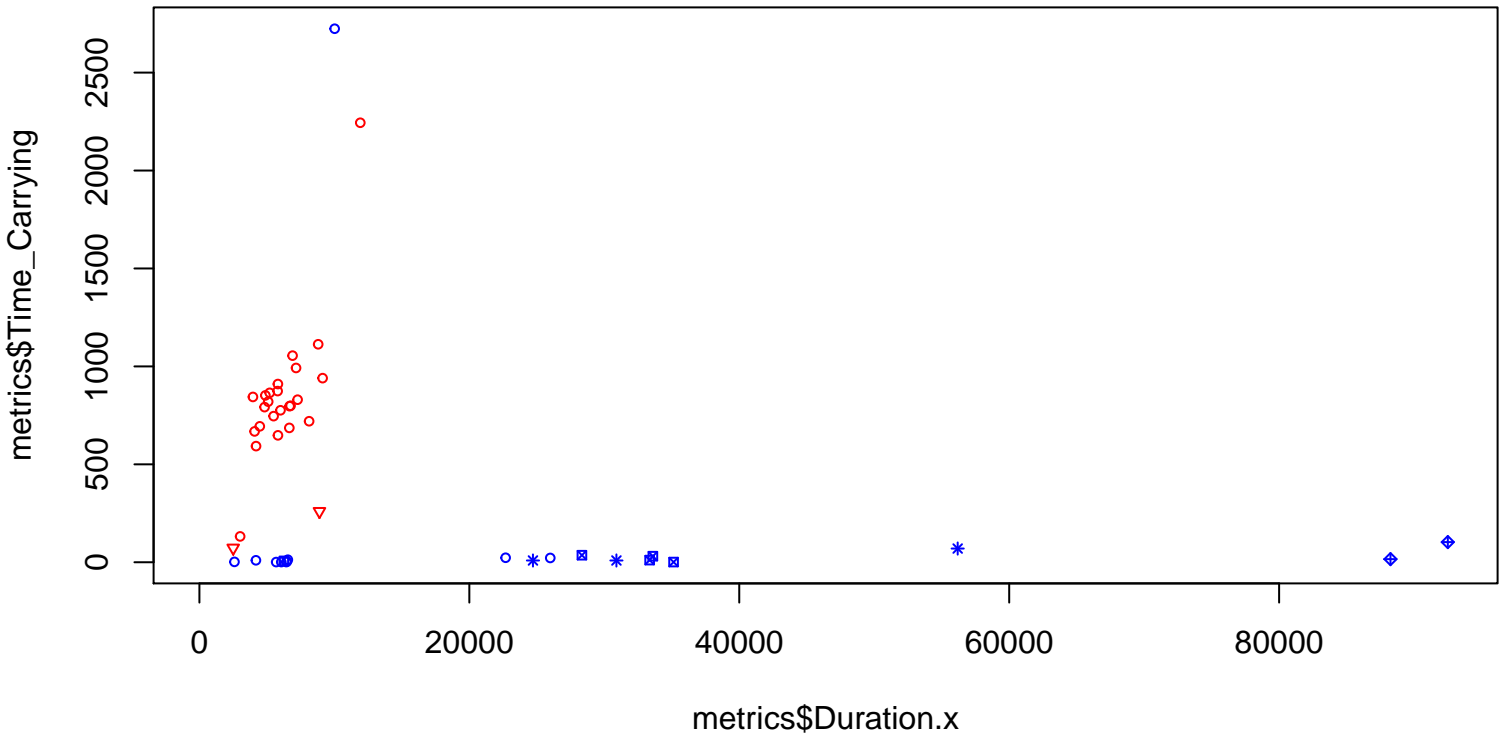


metrics\$Duration.x

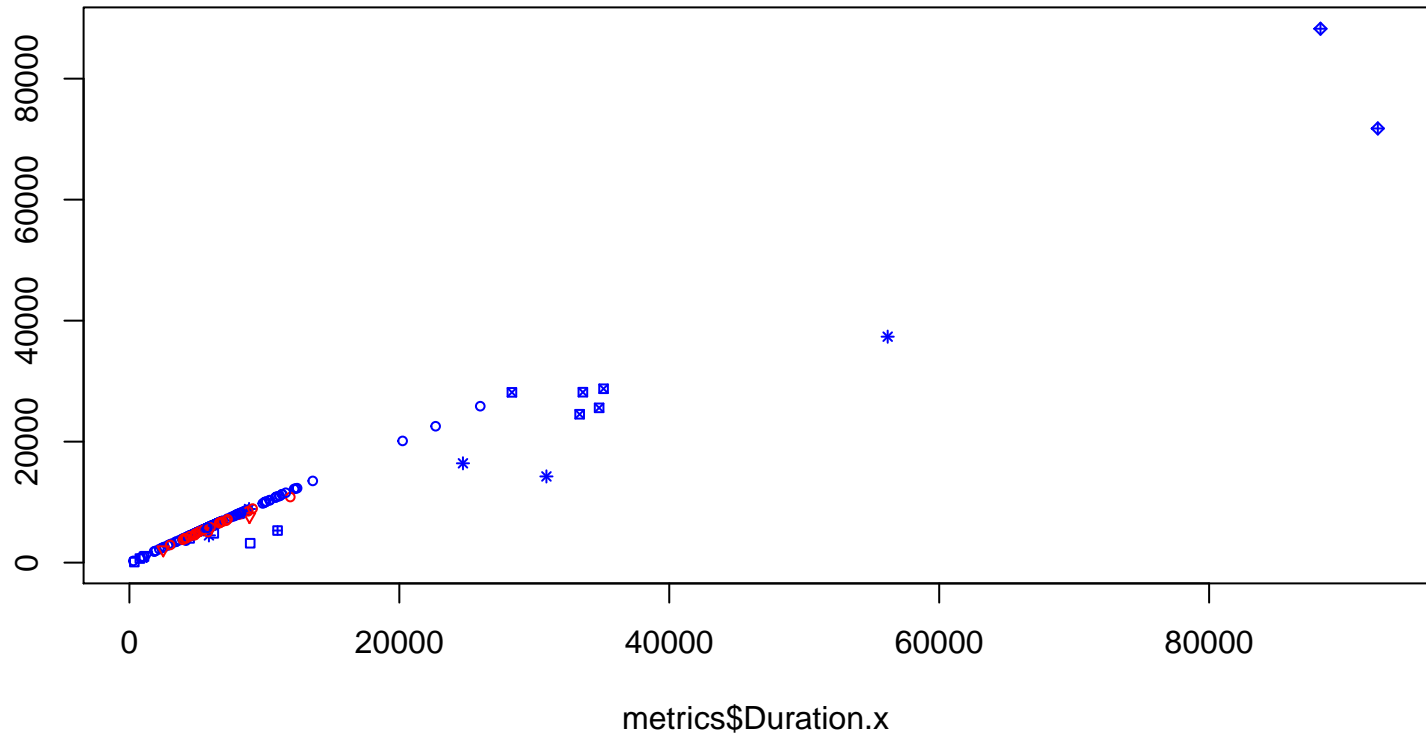




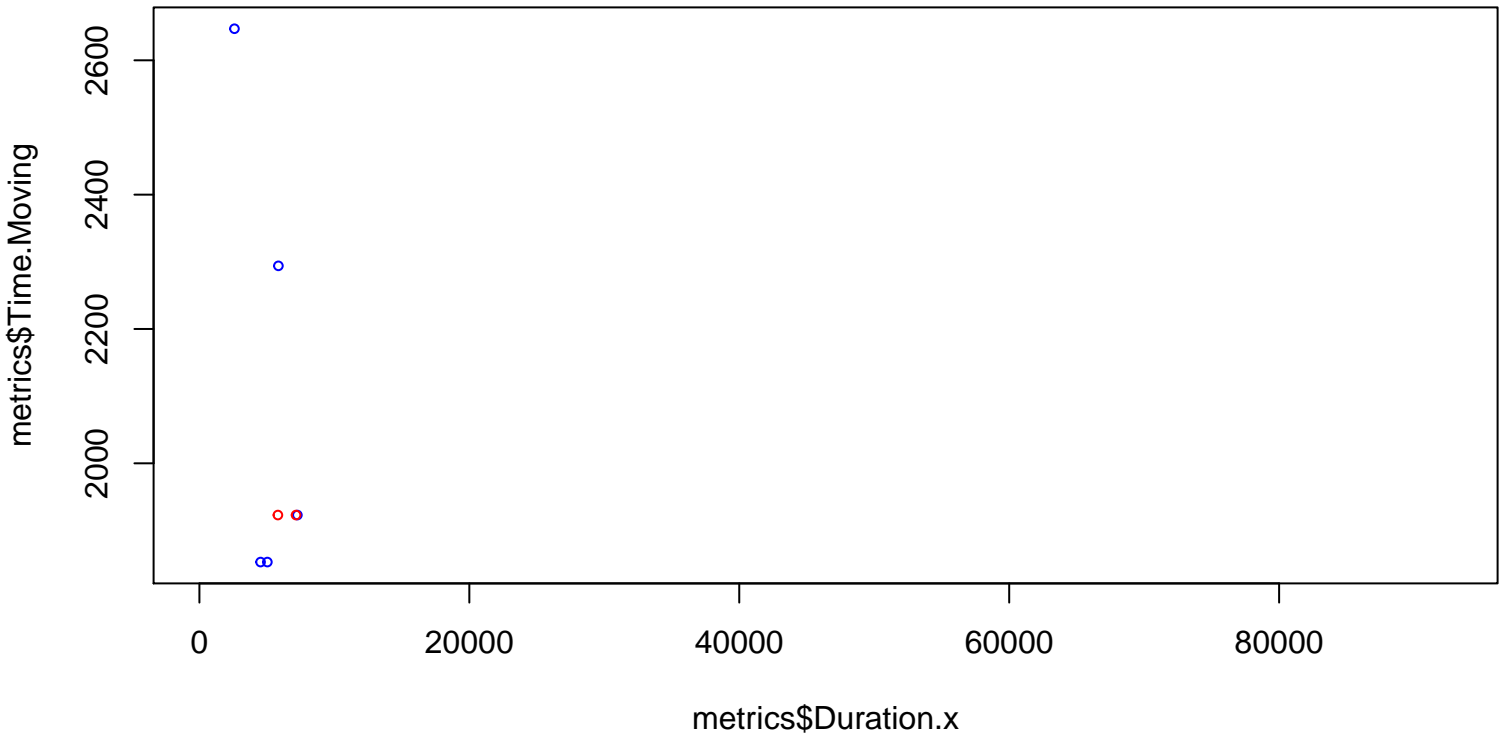




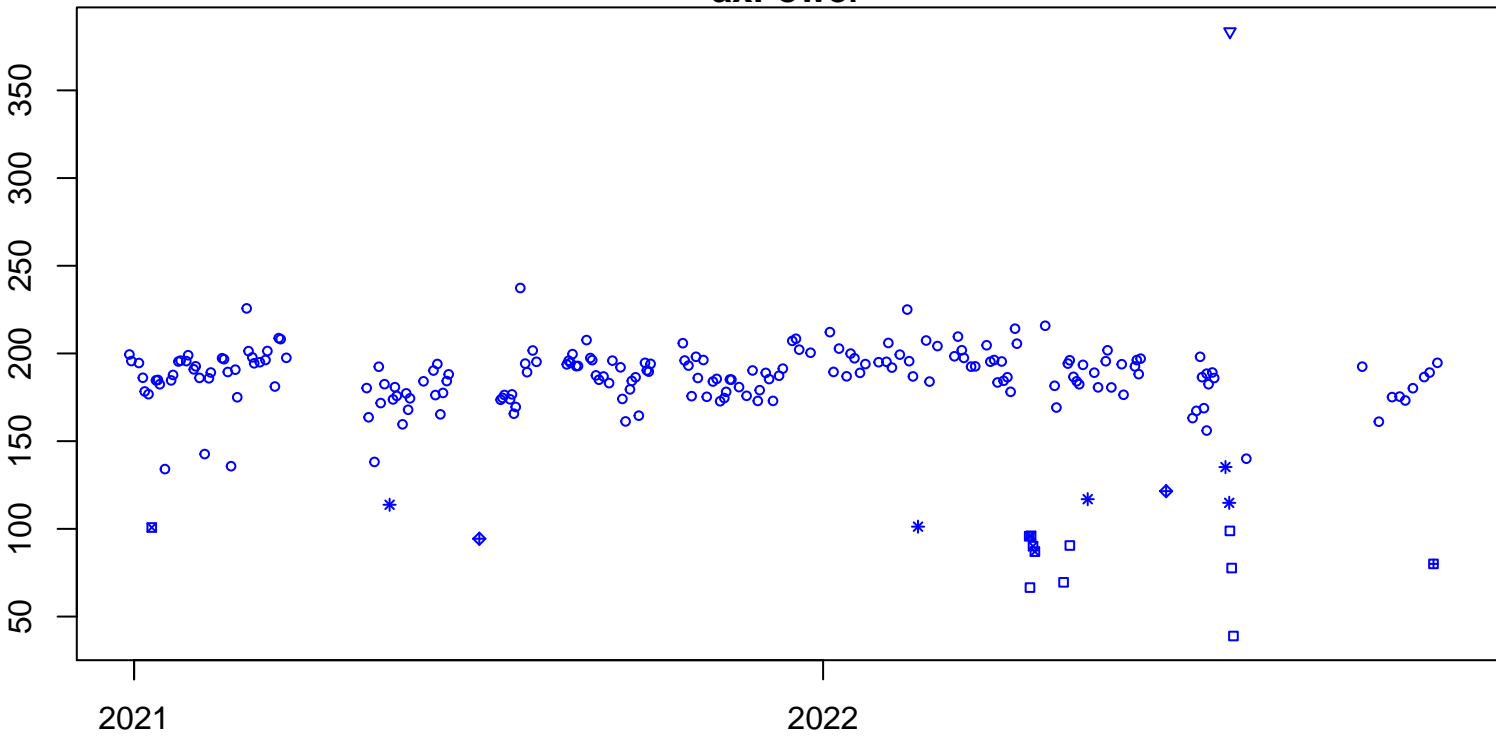
metrics\$Time_Moving



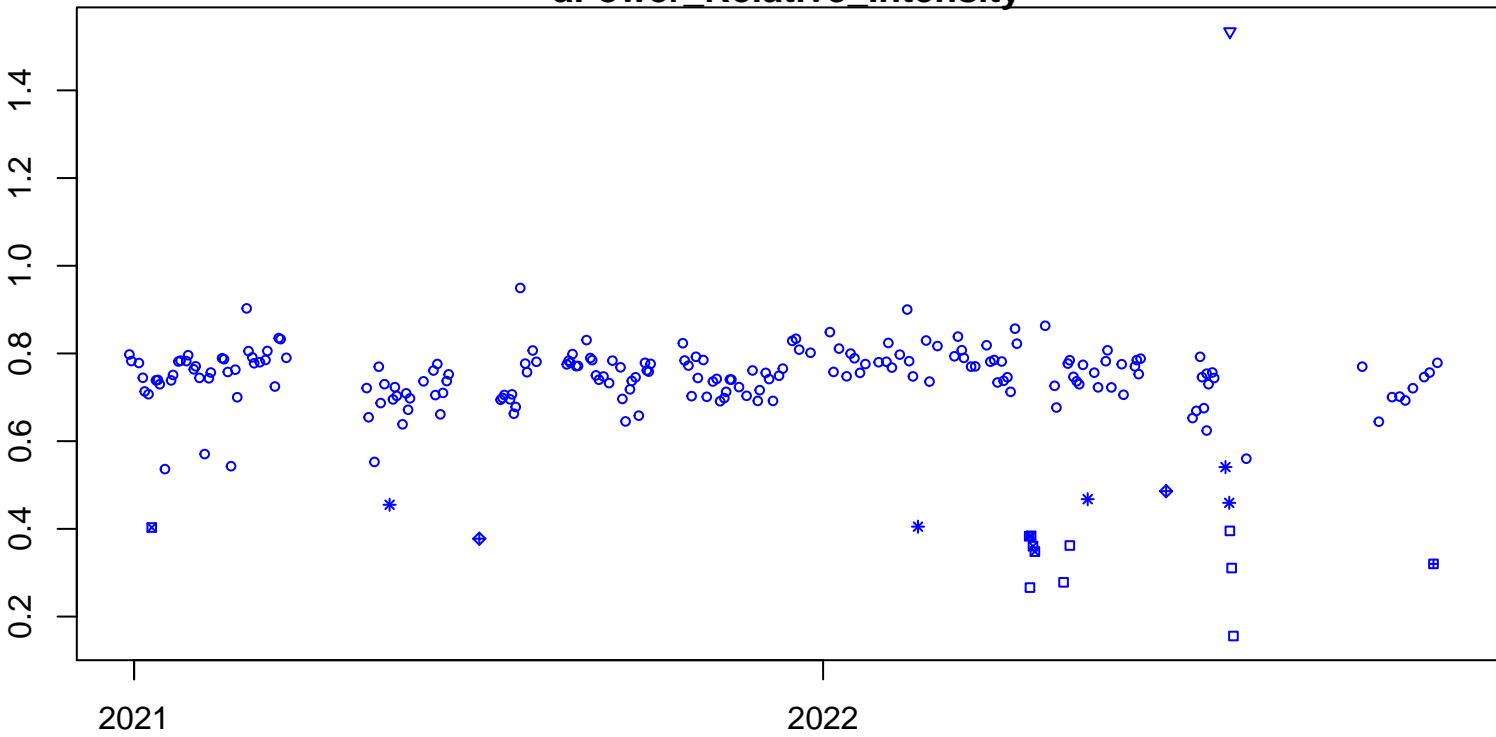
metrics\$Duration.x



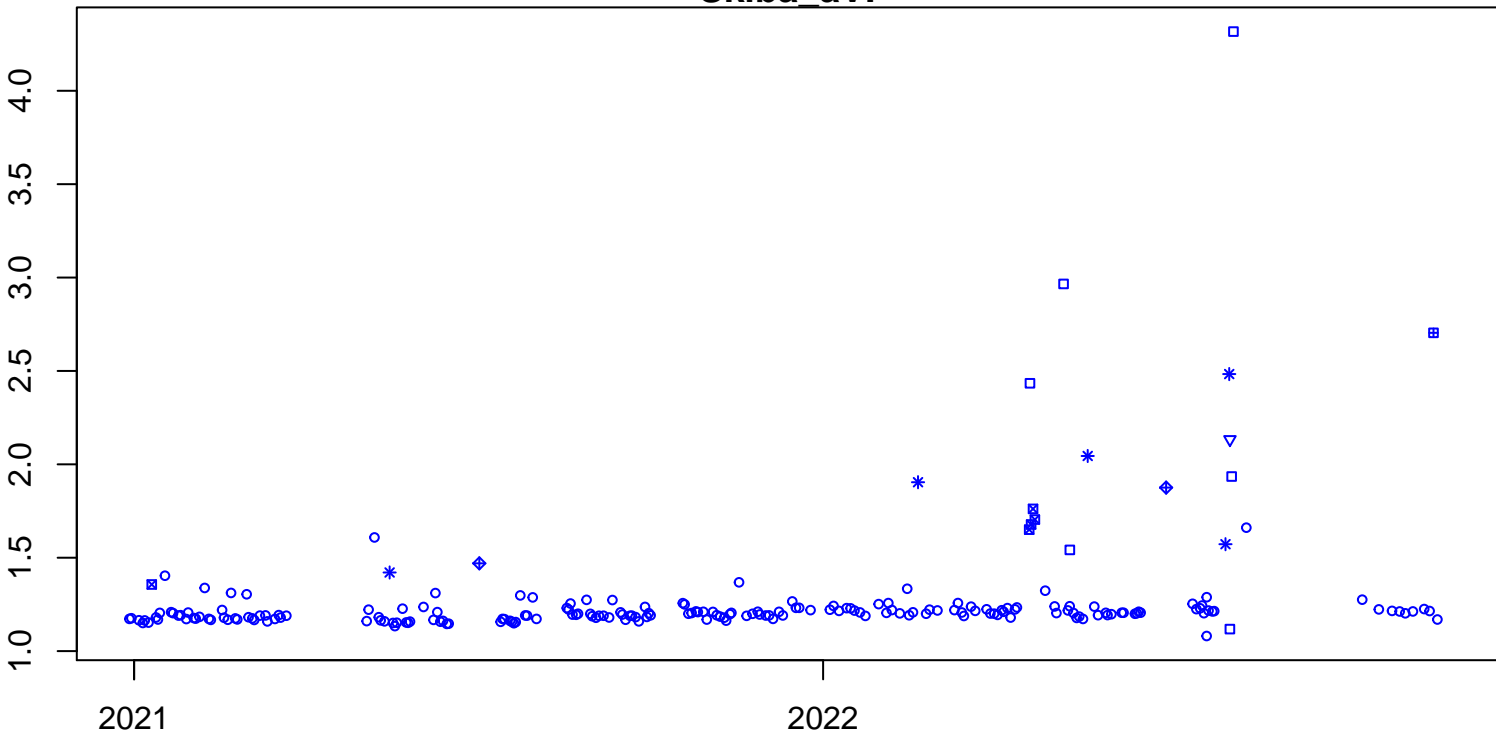
axPower



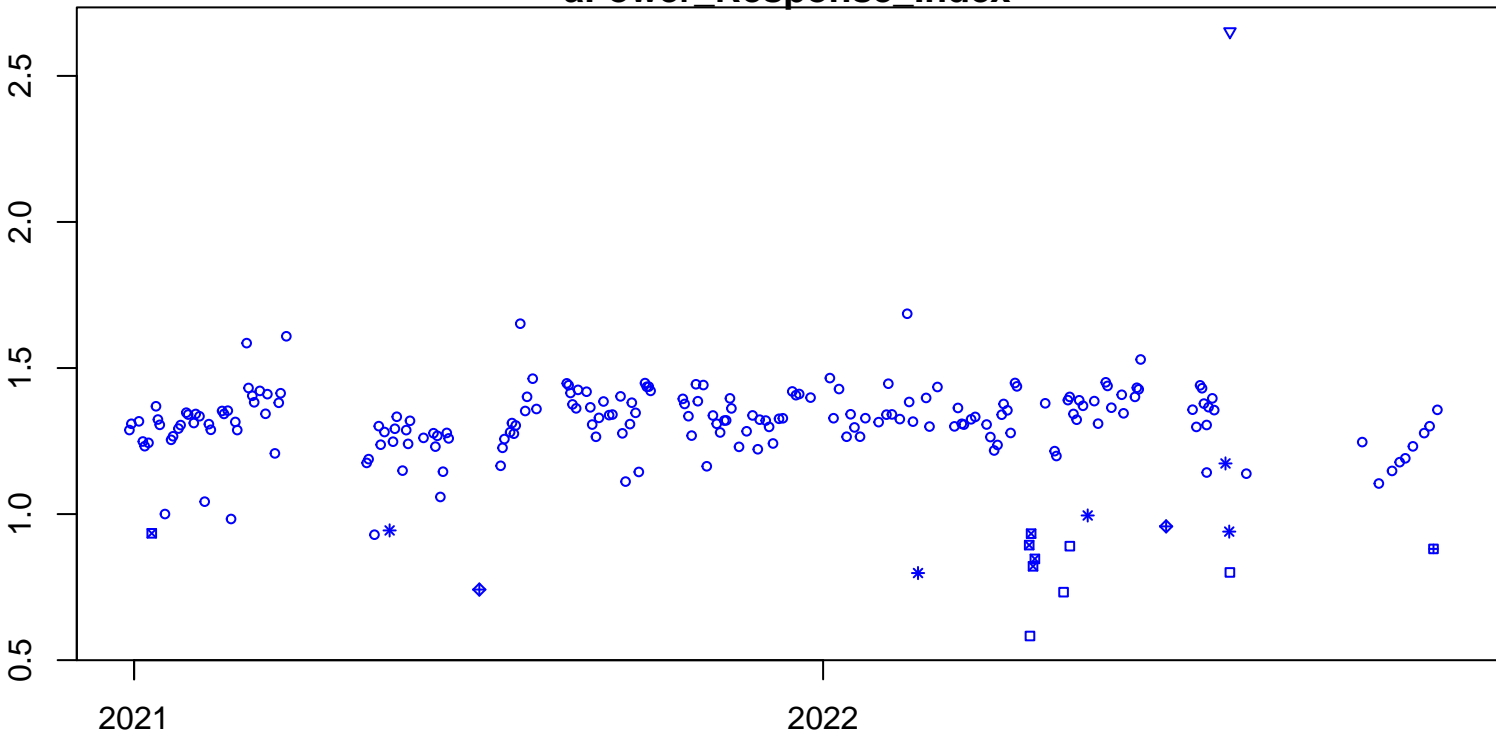
aPower_Relative_Intensity



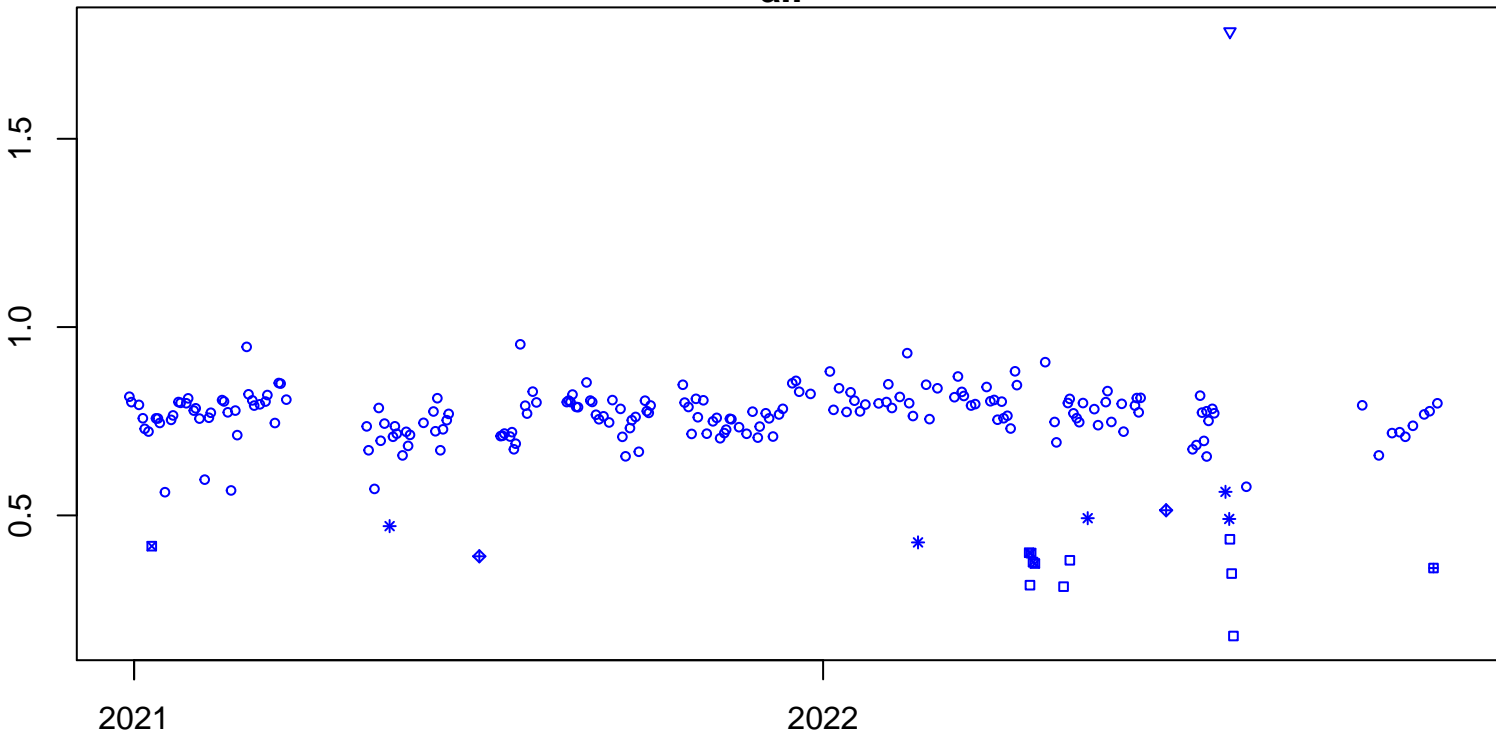
Skiba_aVI



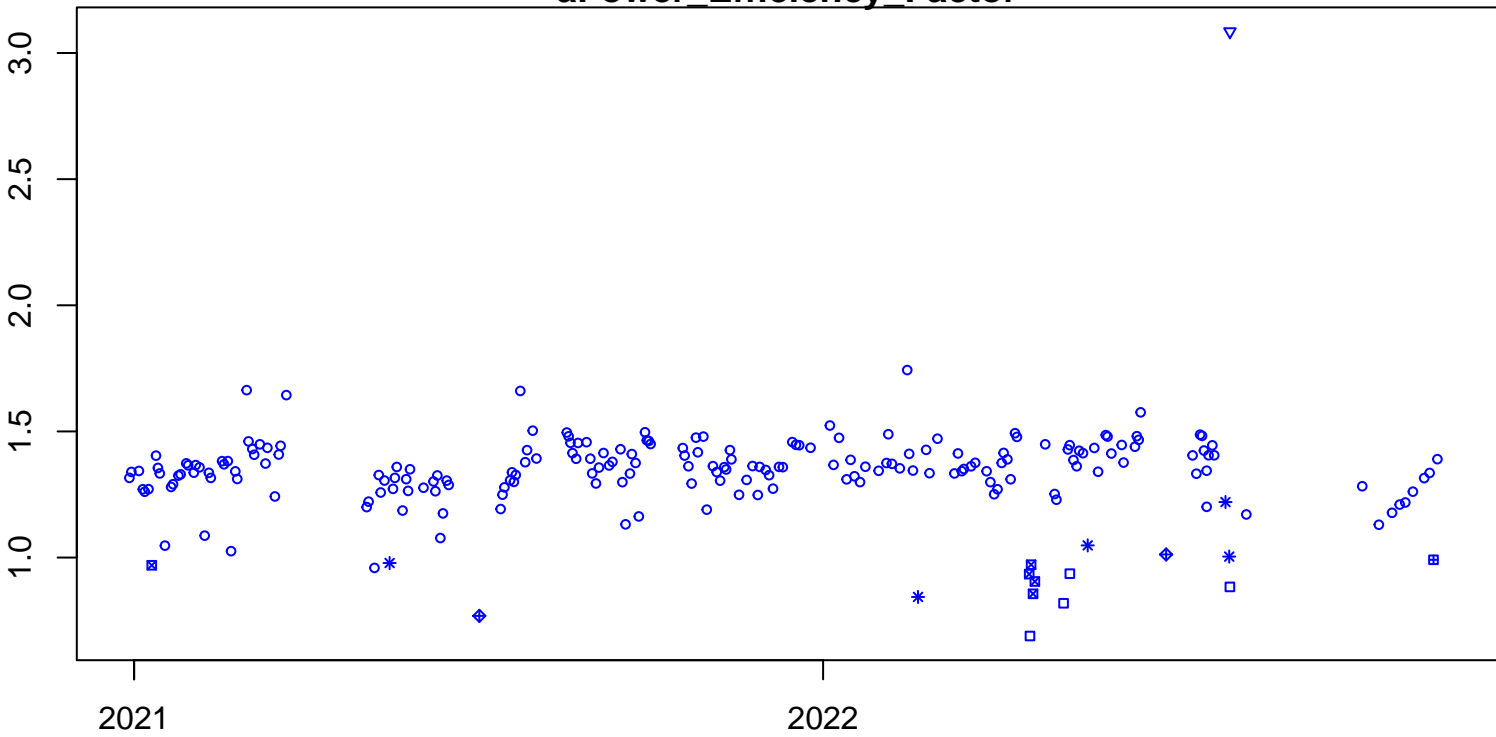
aPower_Response_Index



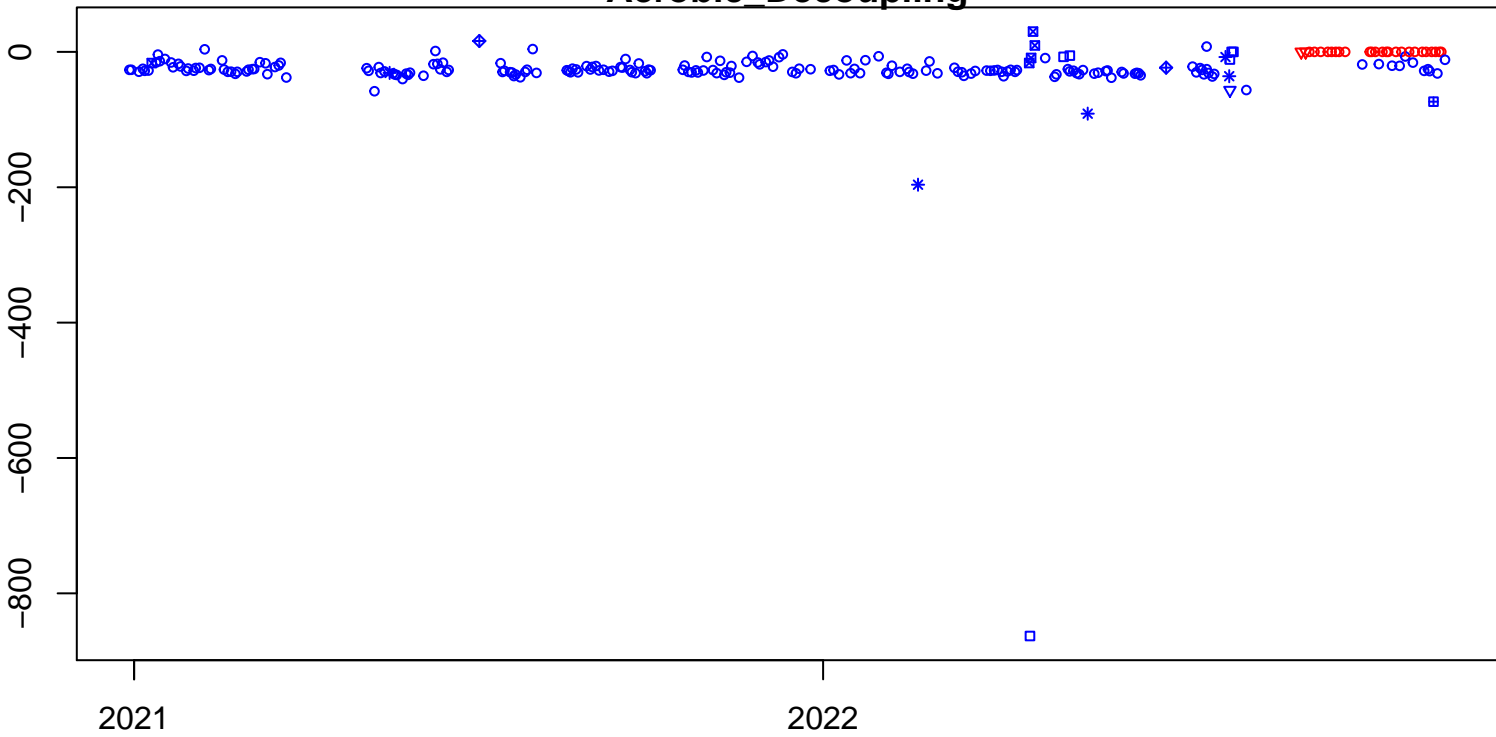
alF



aPower_Efficiency_Factor

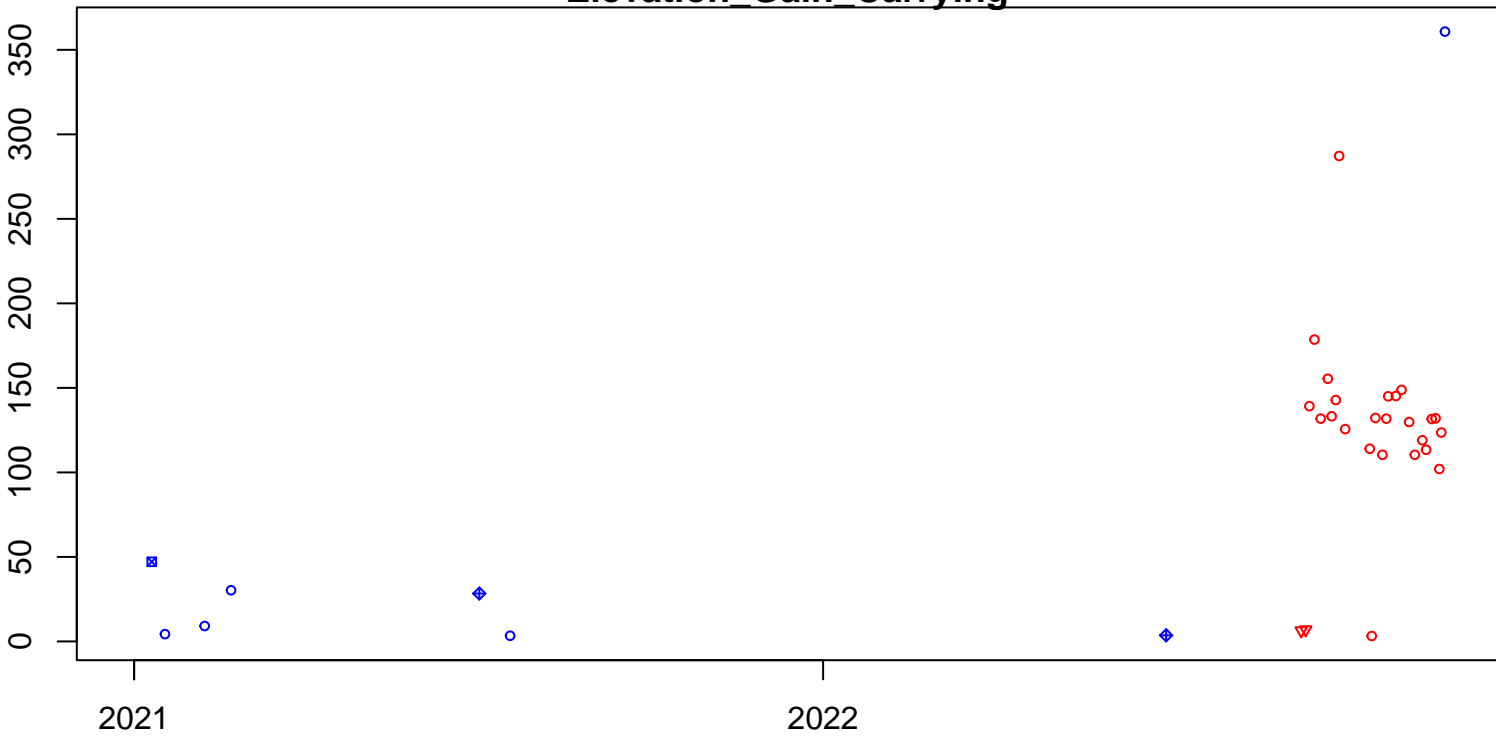


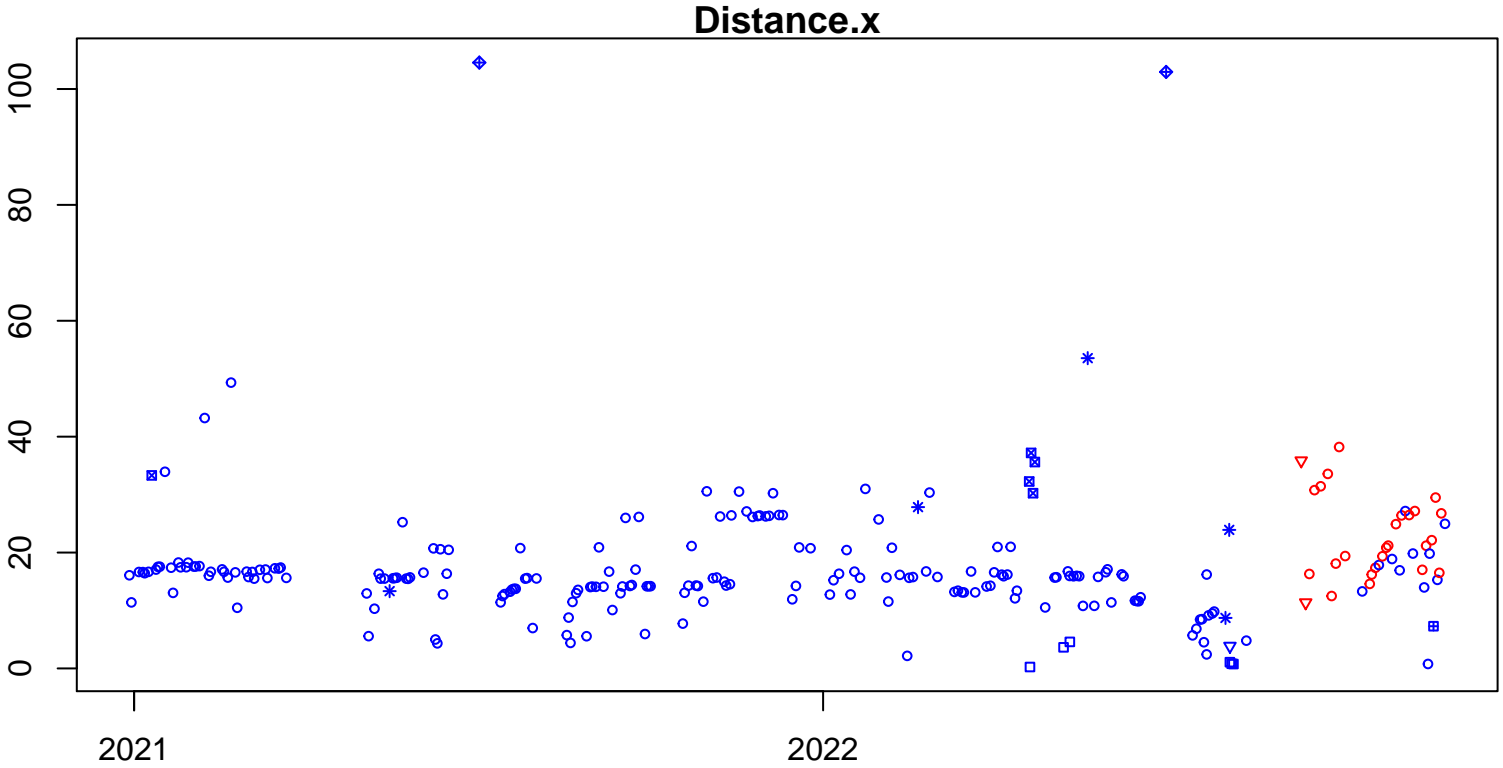
Aerobic_Decoupling

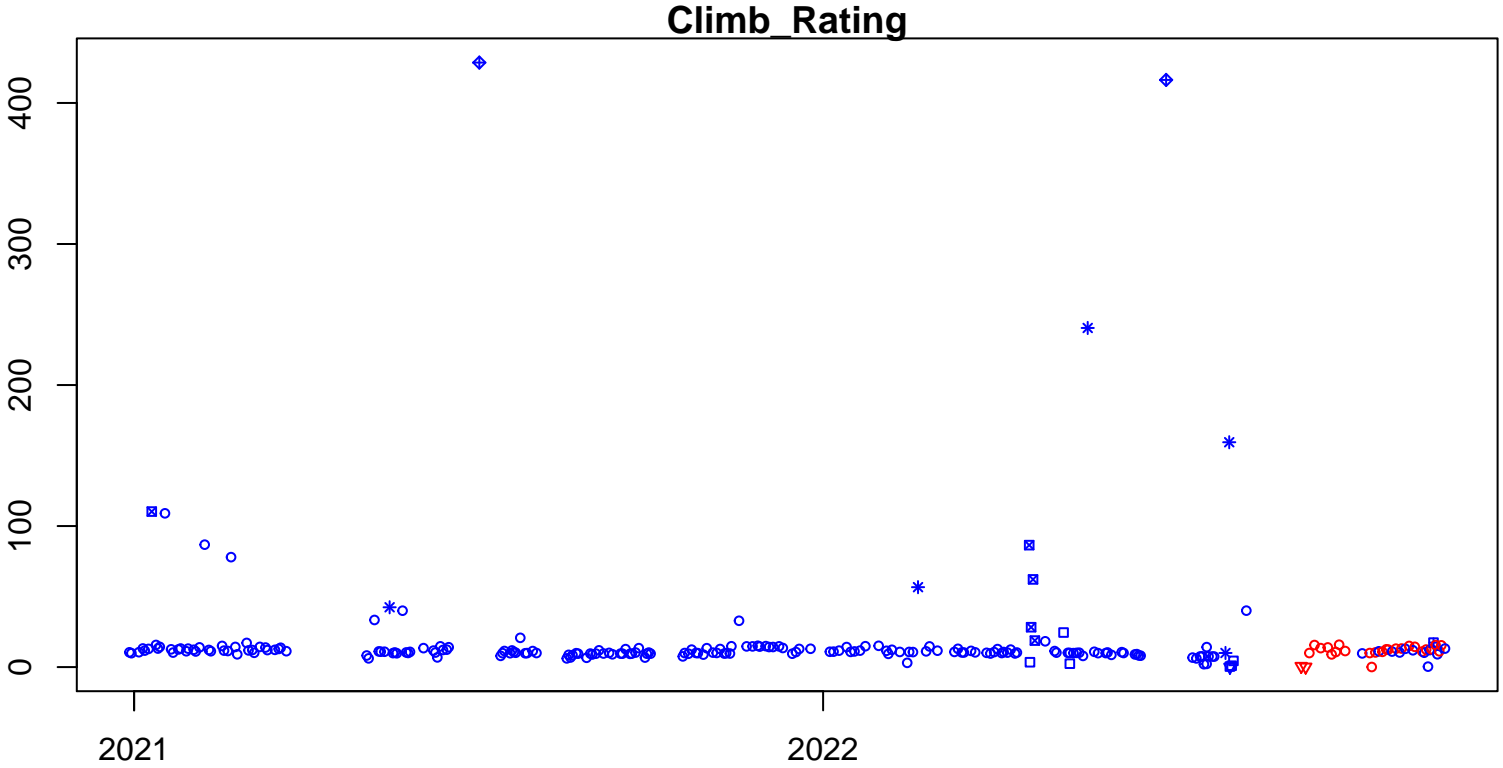


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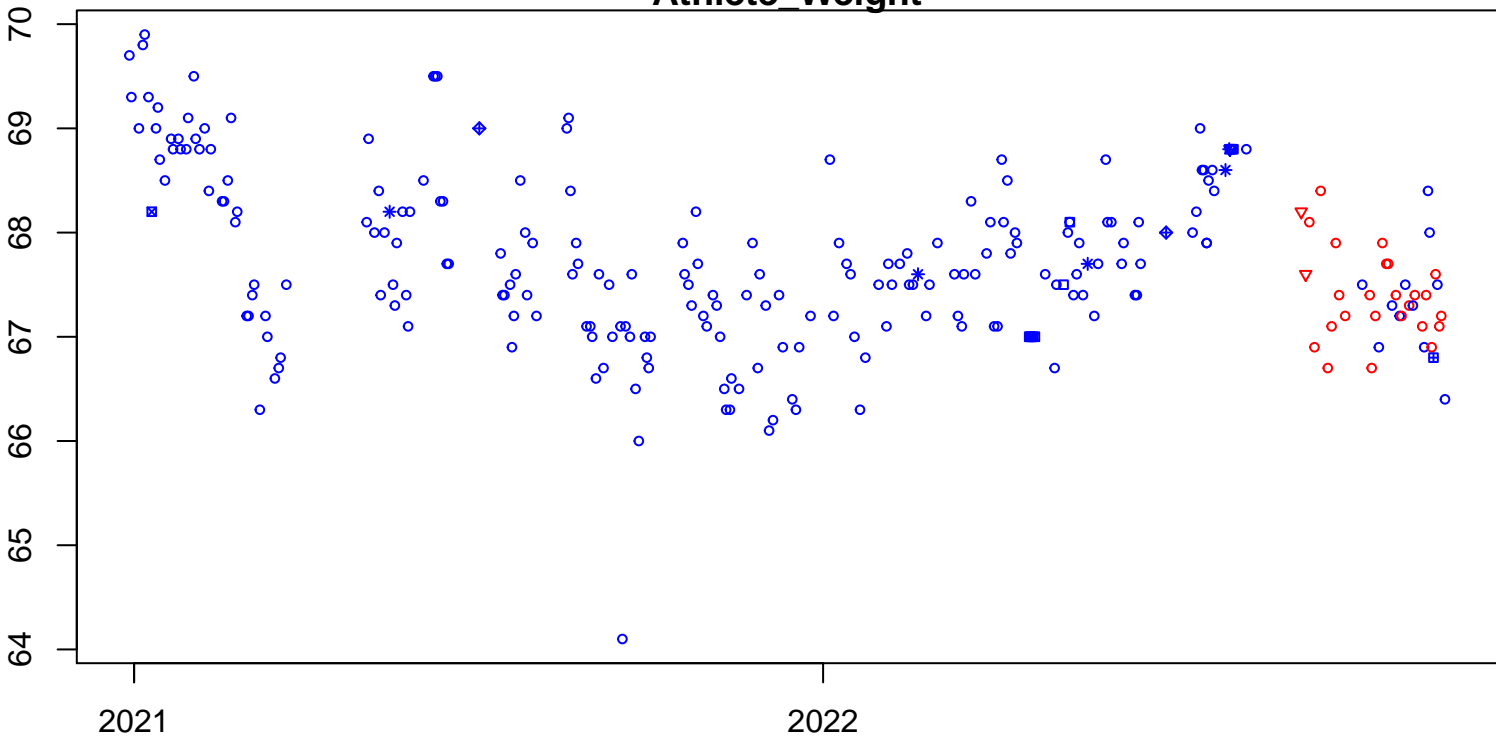
Elevation_Gain_Carrying



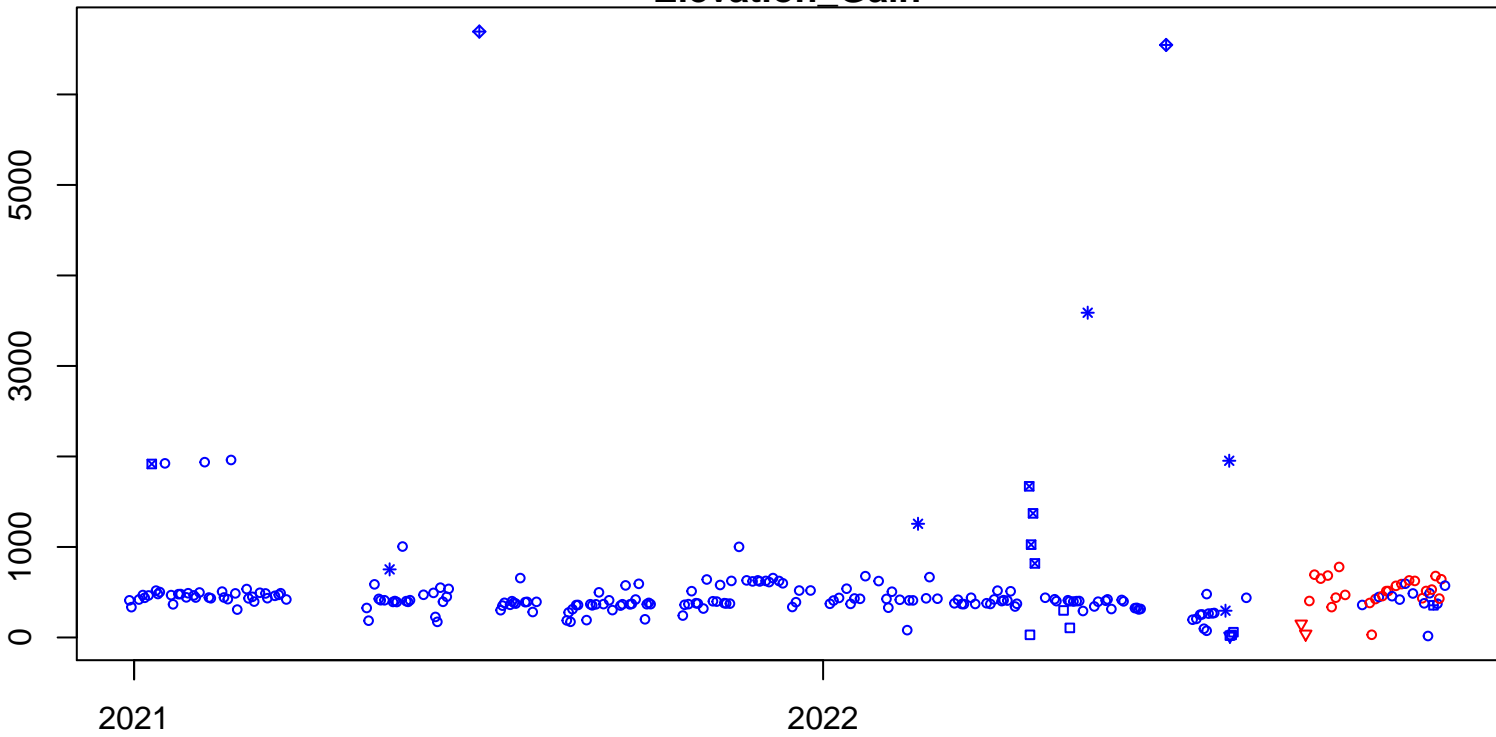




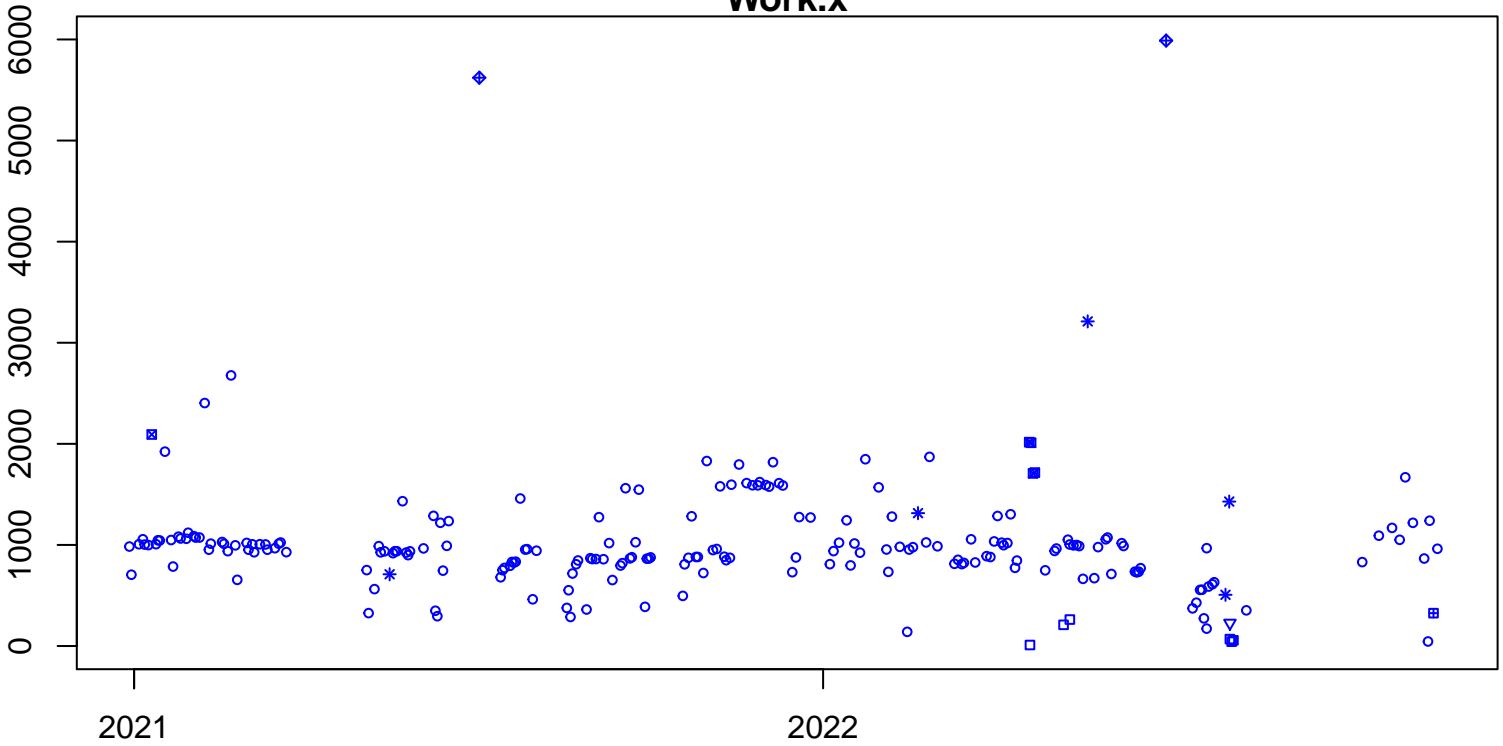
Athlete_Weight

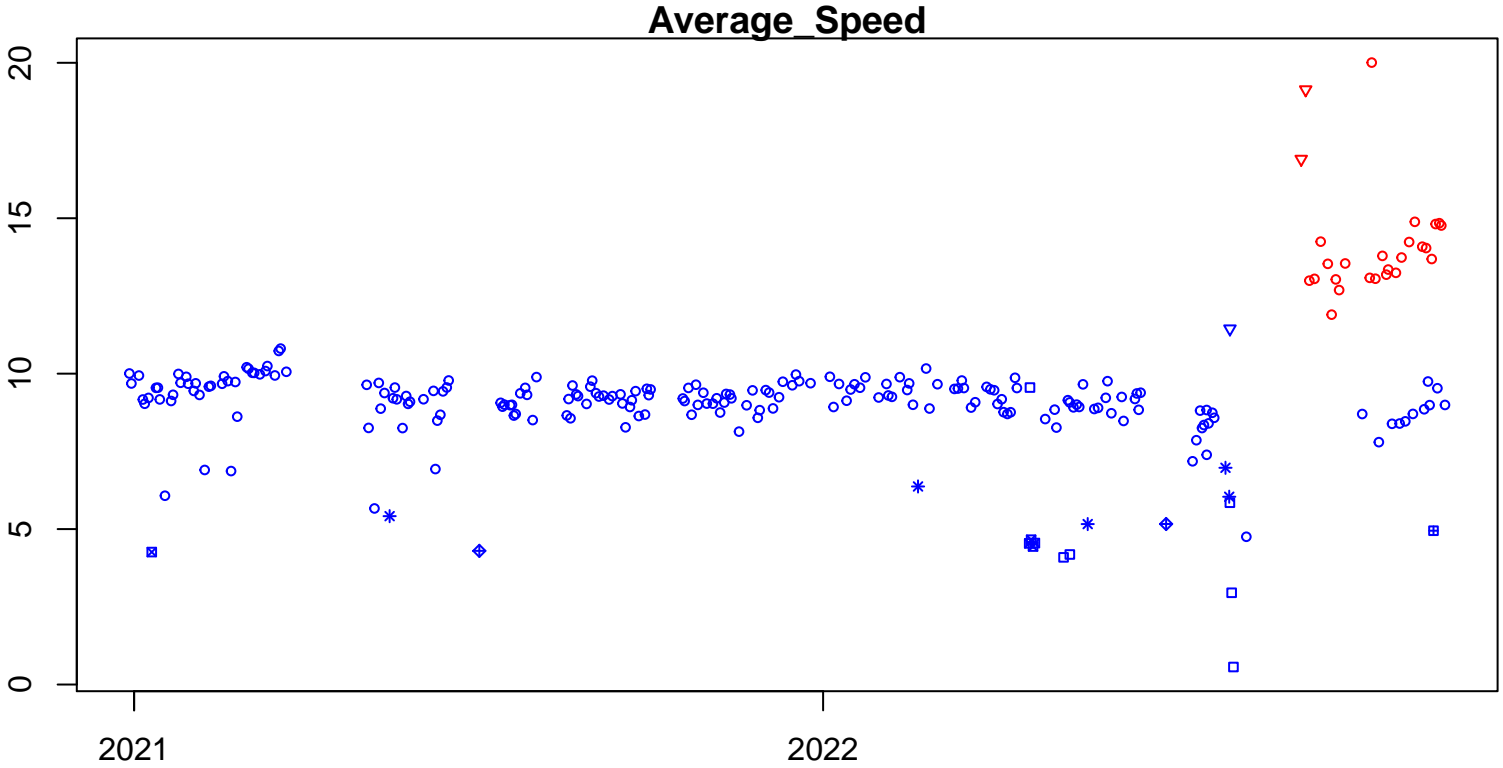


Elevation_Gain

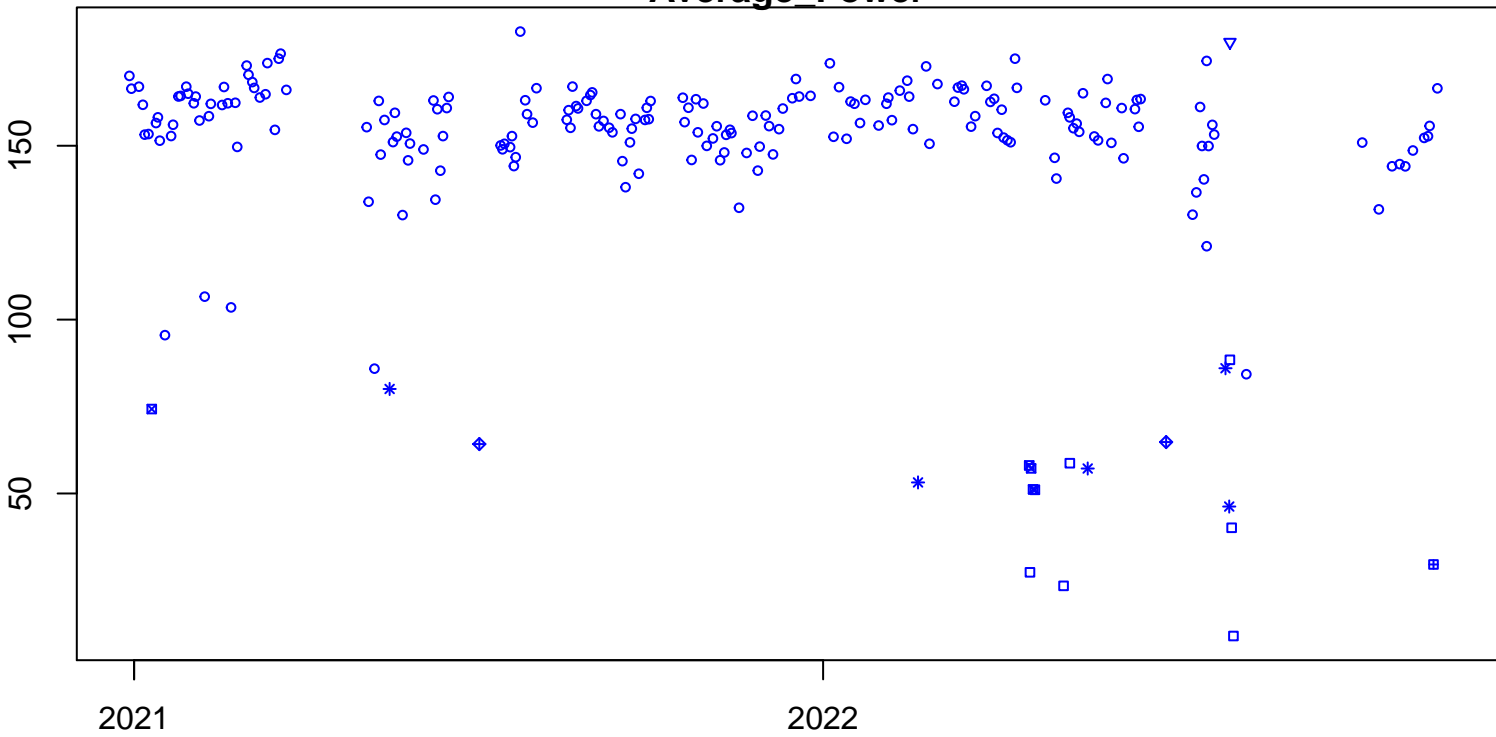


Work.x

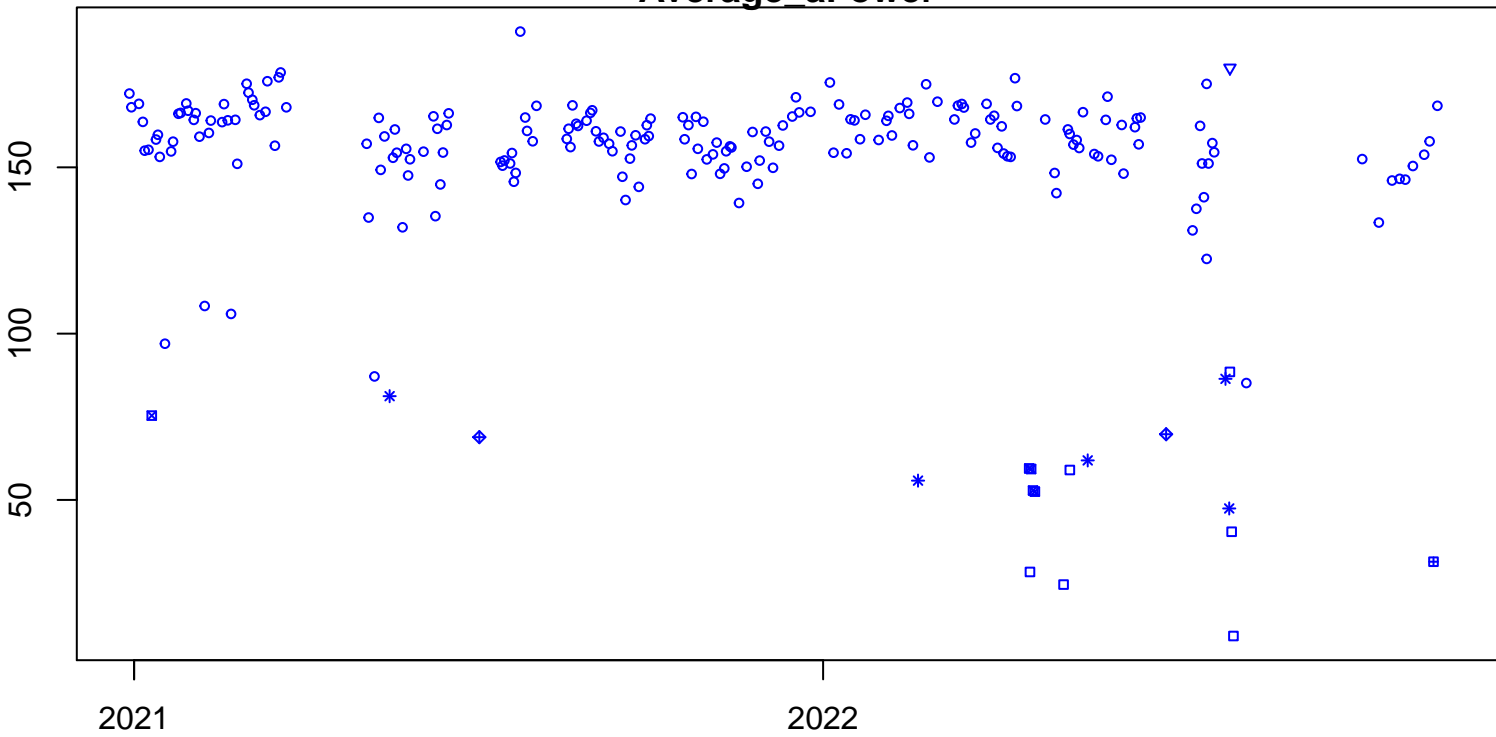




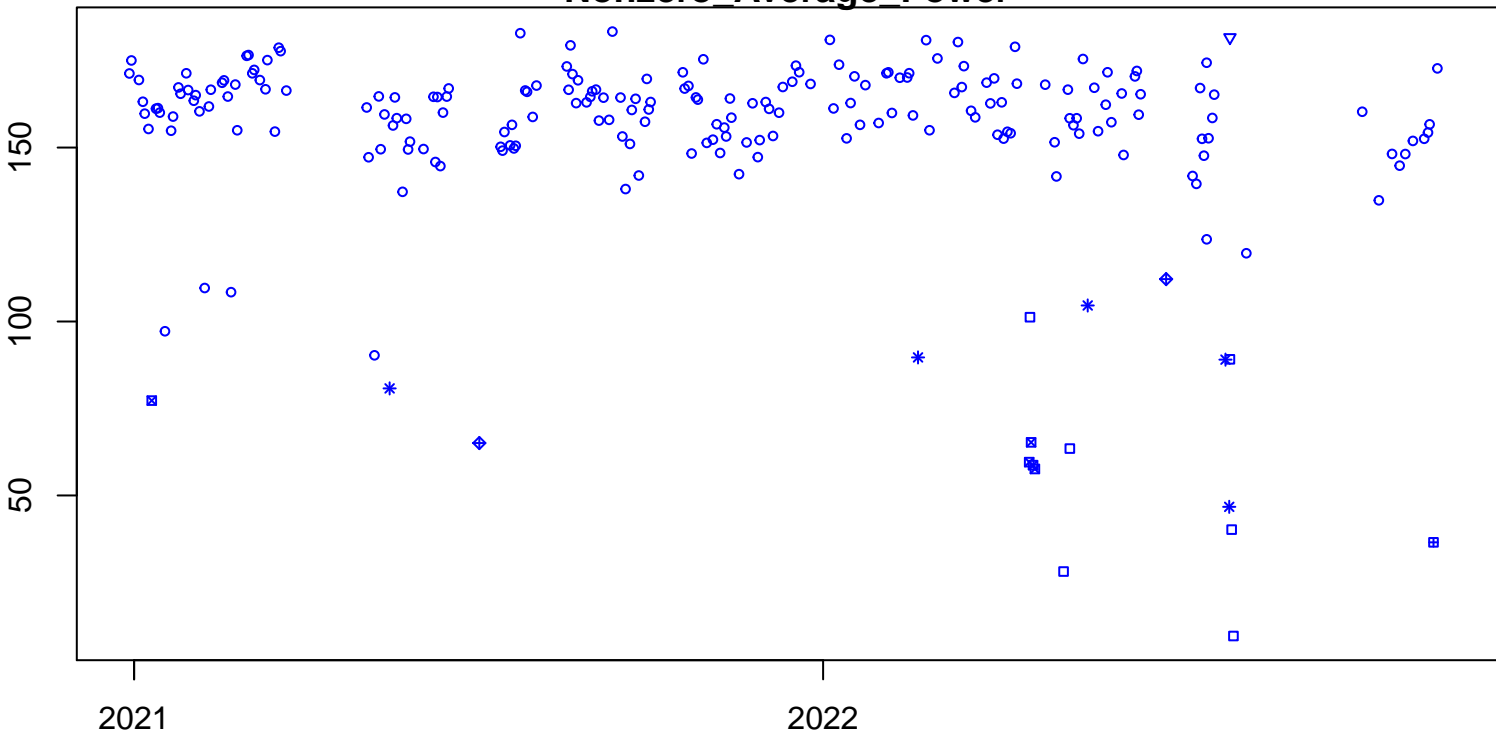
Average_Power



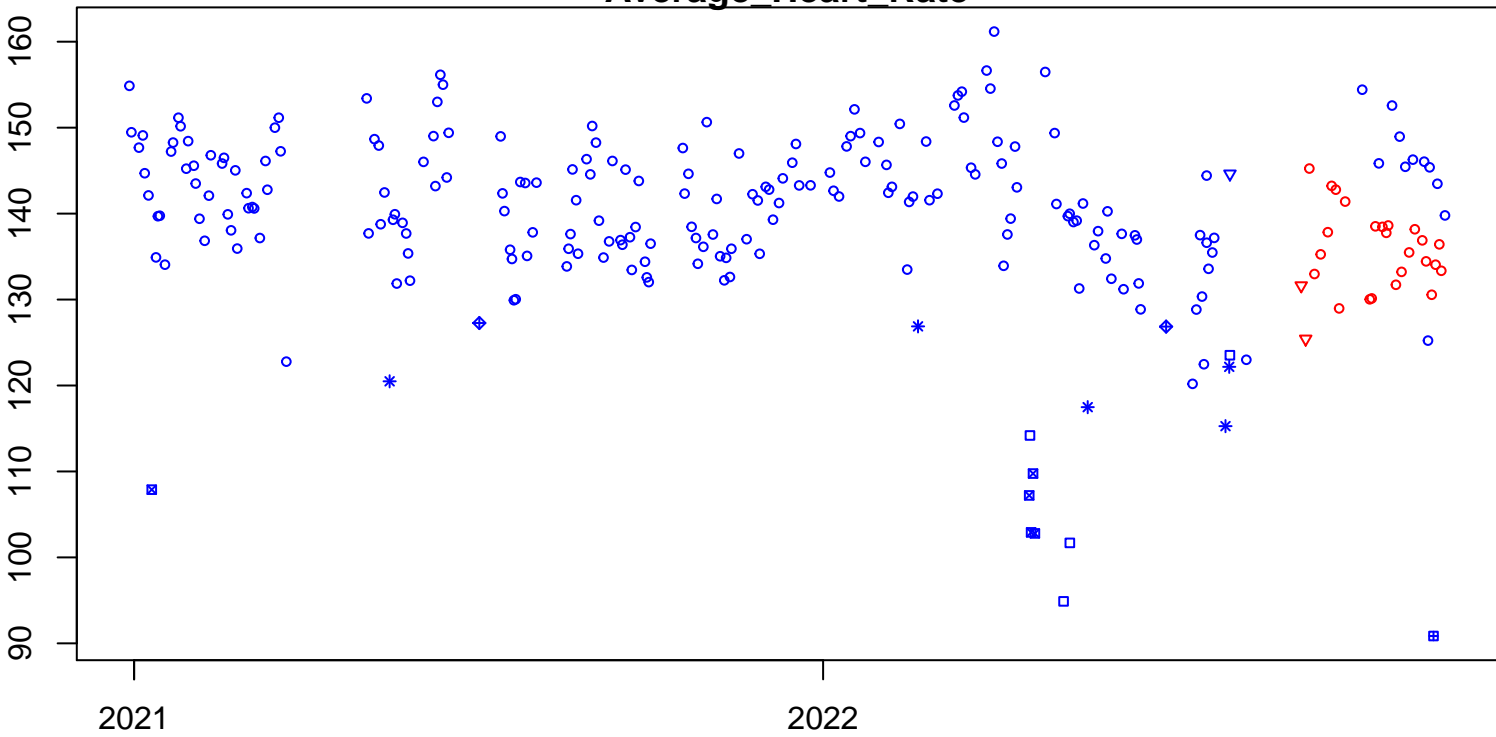
Average_aPower



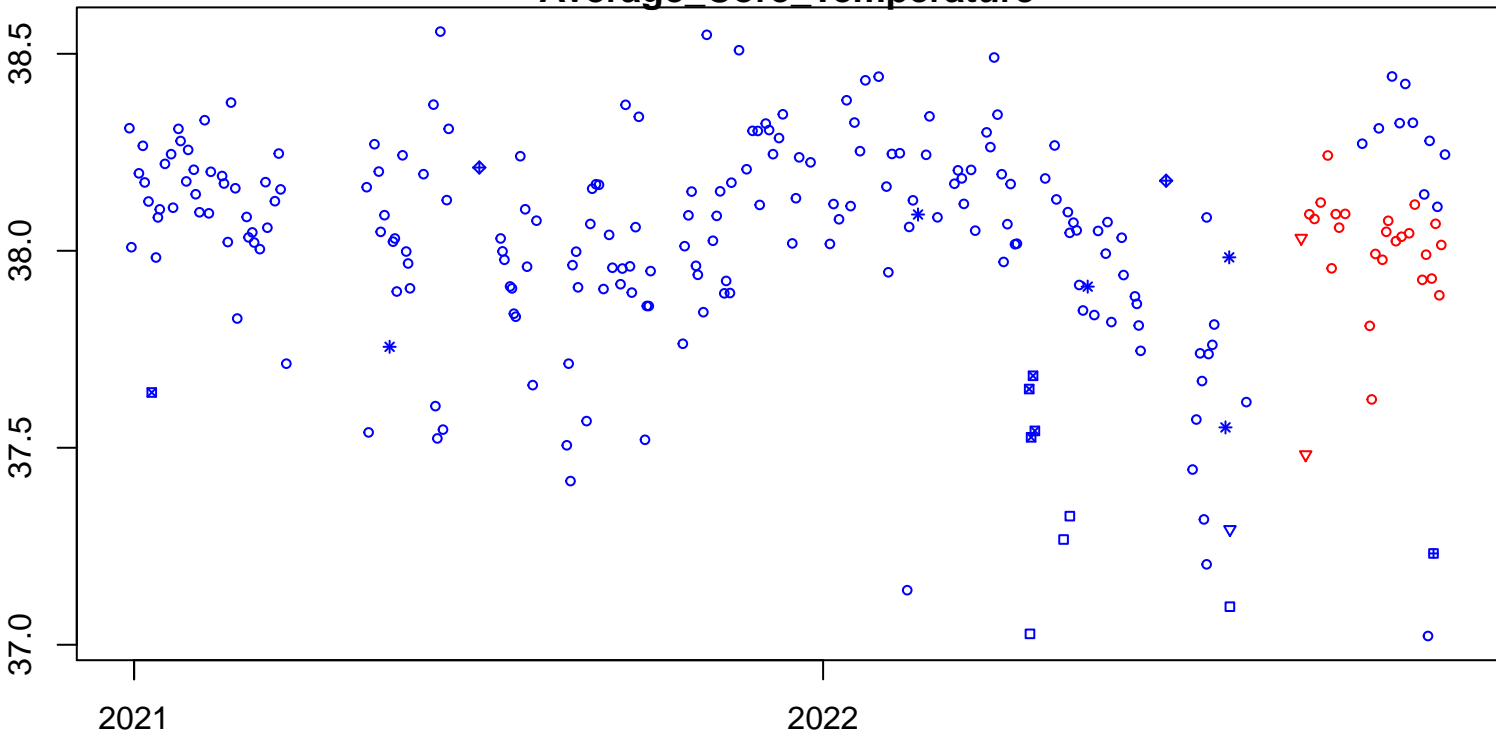
Nonzero_Average_Power



Average_Heart_Rate



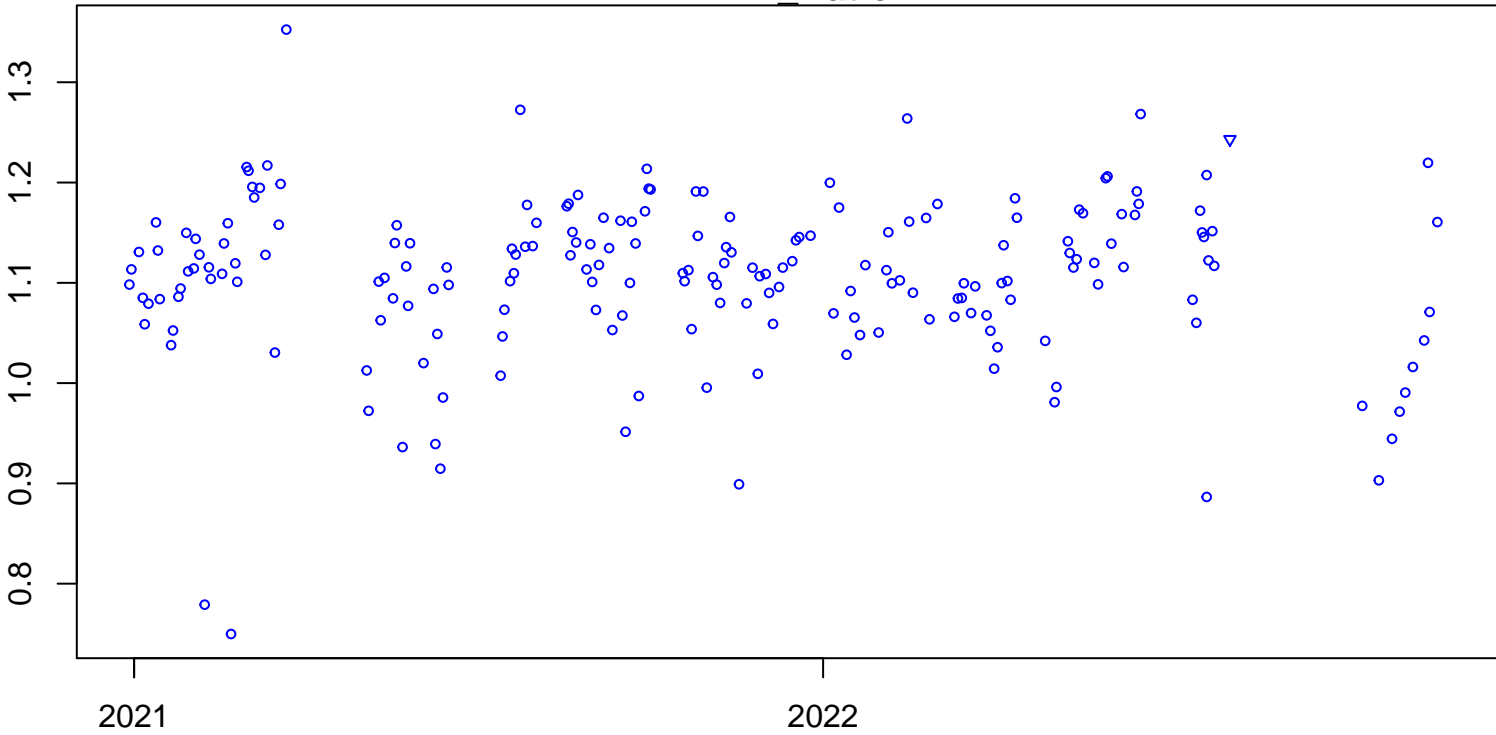
Average_Core_Temperature



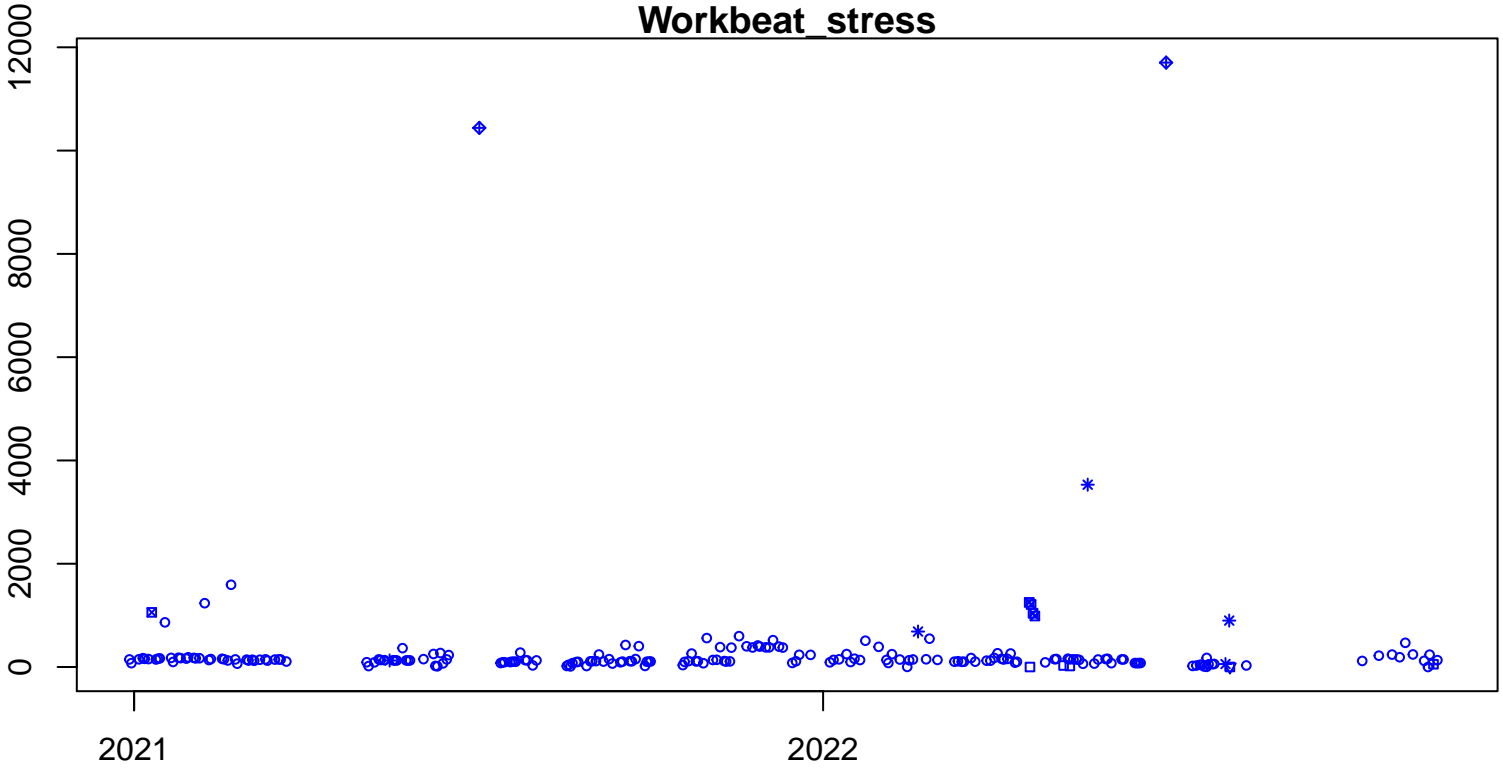
The scatter plot displays data points for two groups, blue and red, across a horizontal axis. The blue group is represented by blue circles, squares, diamonds, and asterisks, while the red group is represented by red circles, squares, diamonds, and asterisks. A horizontal line is drawn at the bottom of the plot. The x-axis is divided into two sections by a vertical line. The blue group shows a wider distribution, with points scattered across the entire width of the plot. The red group is clustered on the right side of the plot, with points concentrated in the rightmost section.

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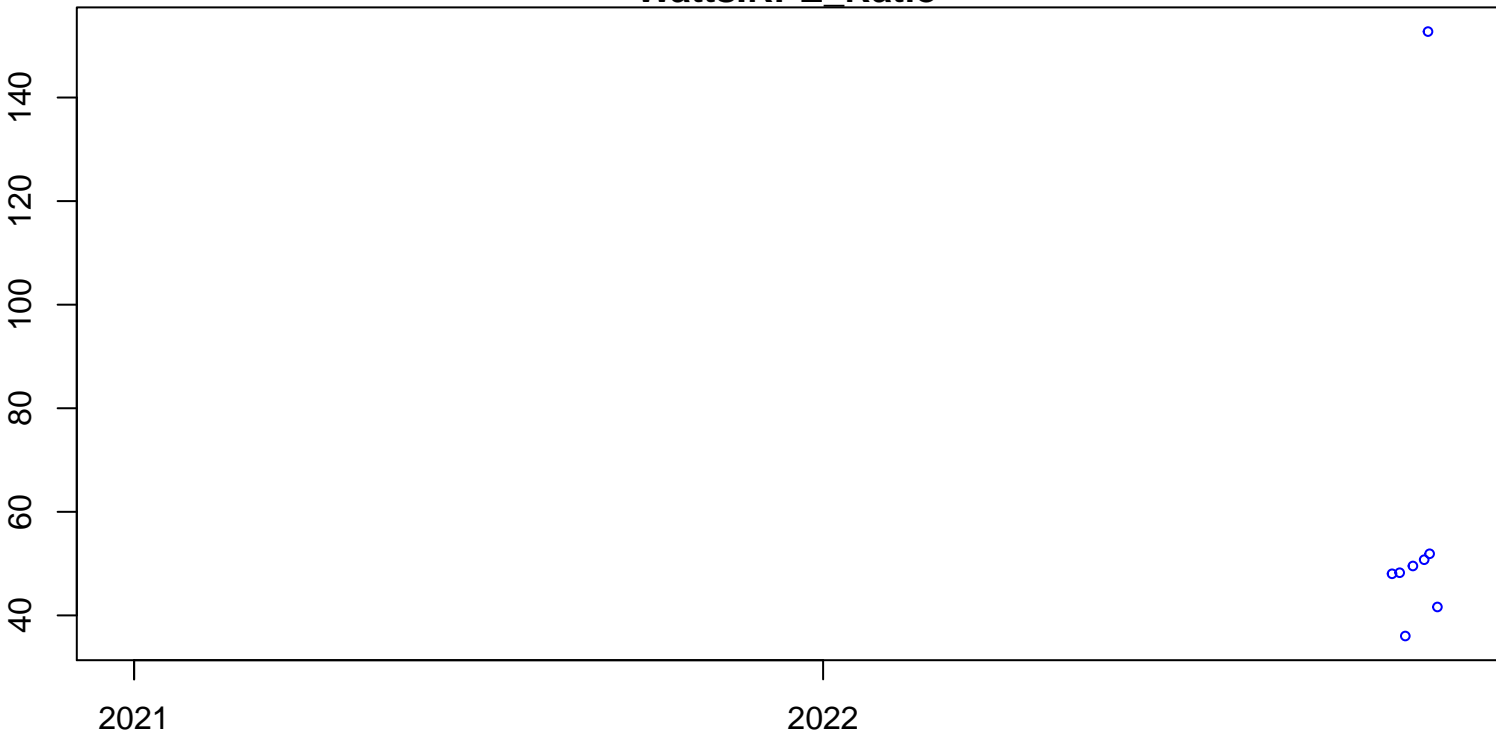
HrPw_Ratio

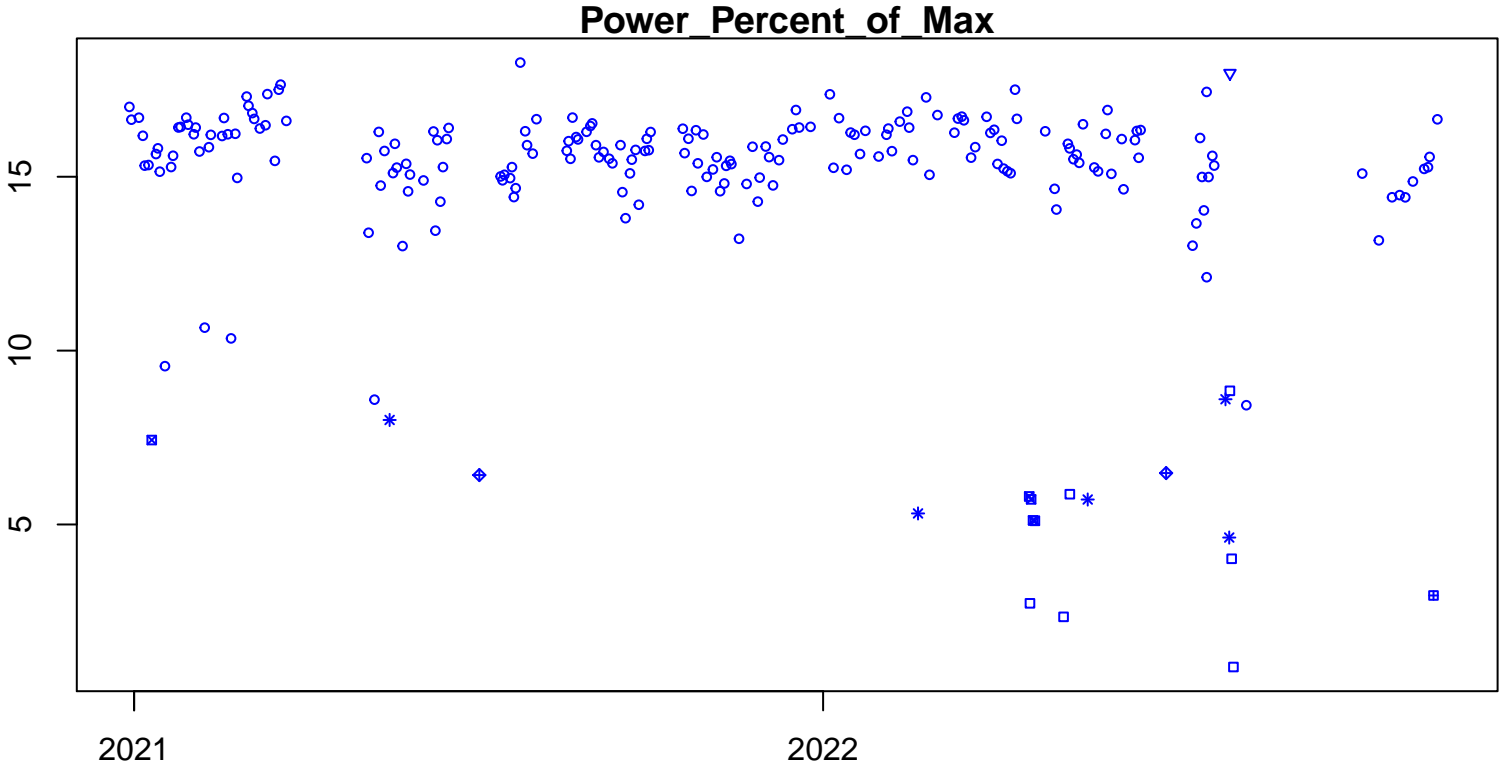


Workbeat_stress

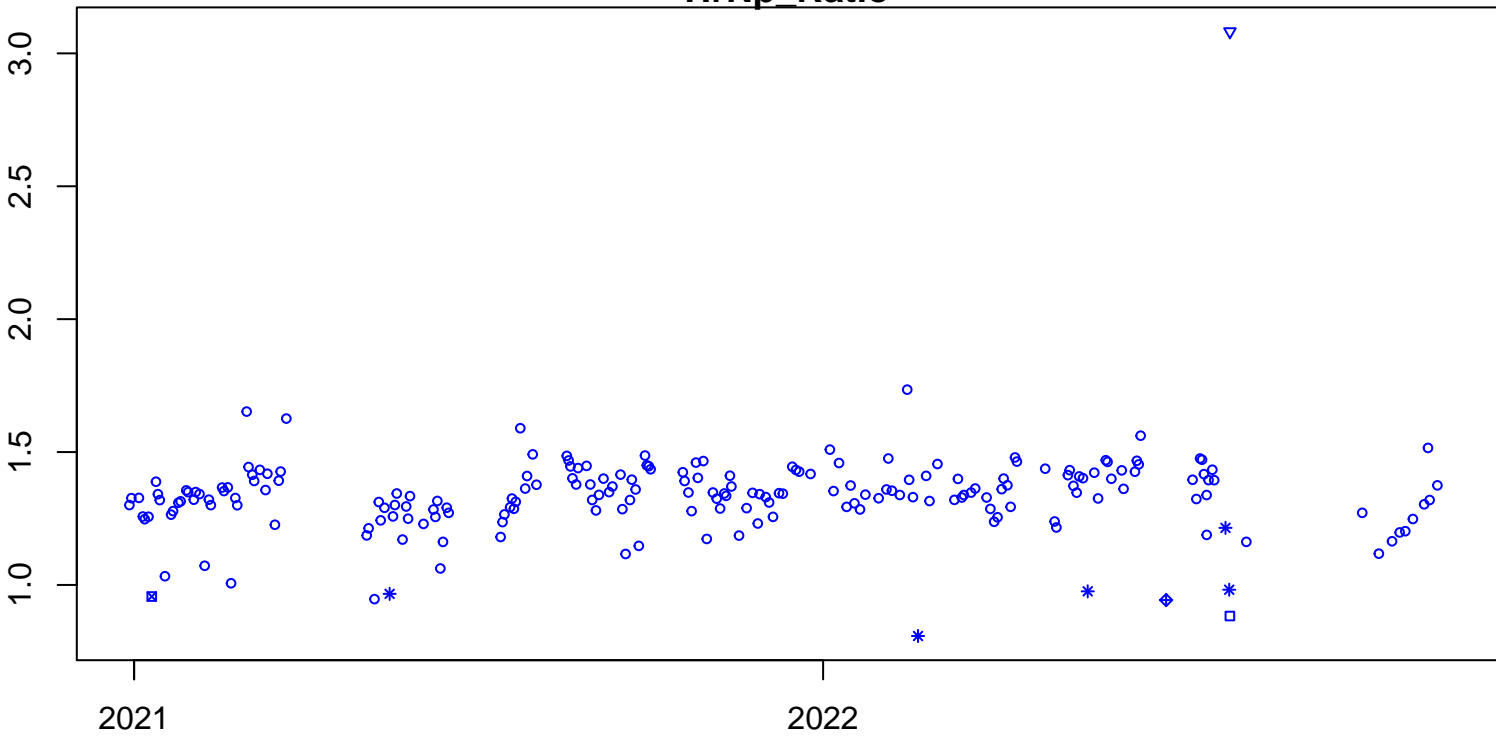


Watts.RPE_Ratio

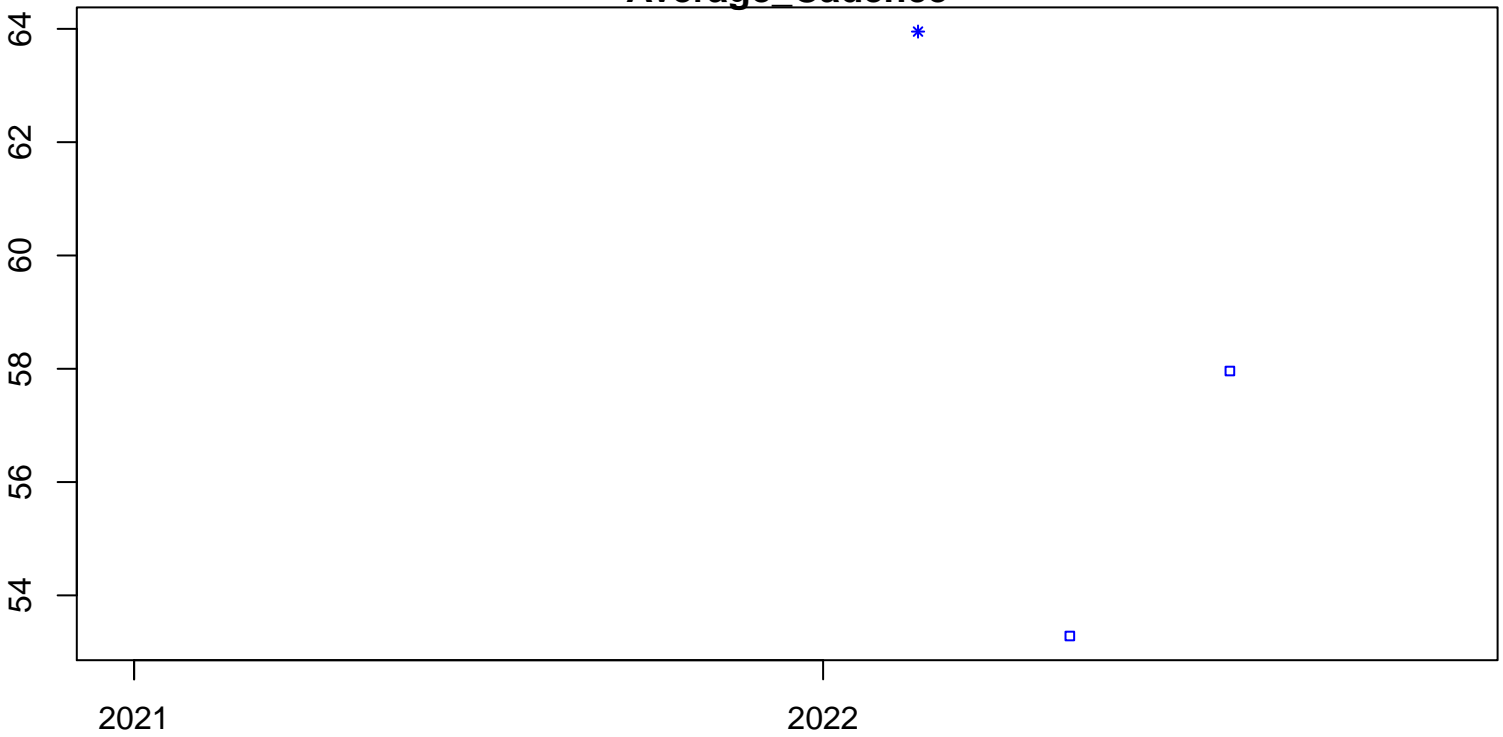


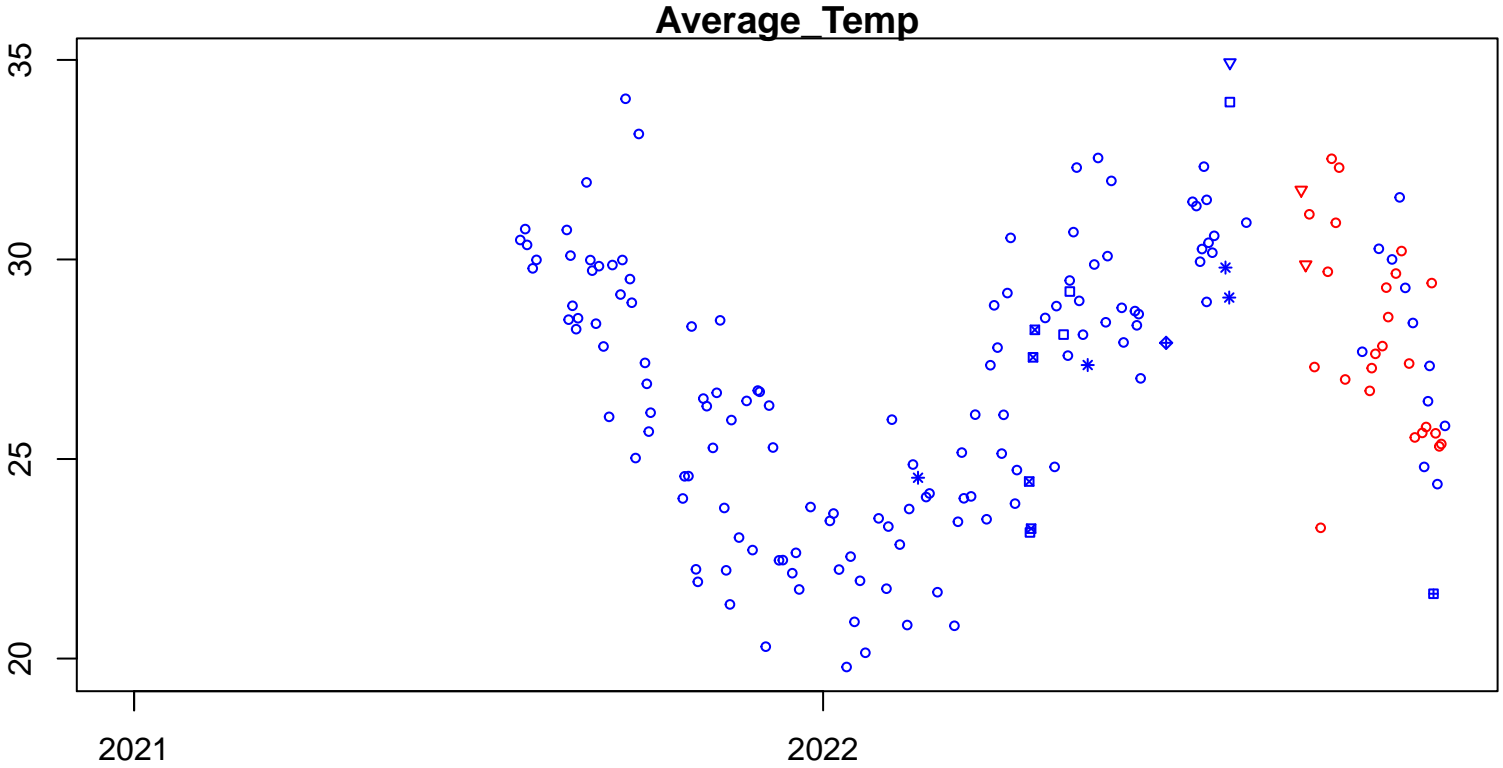


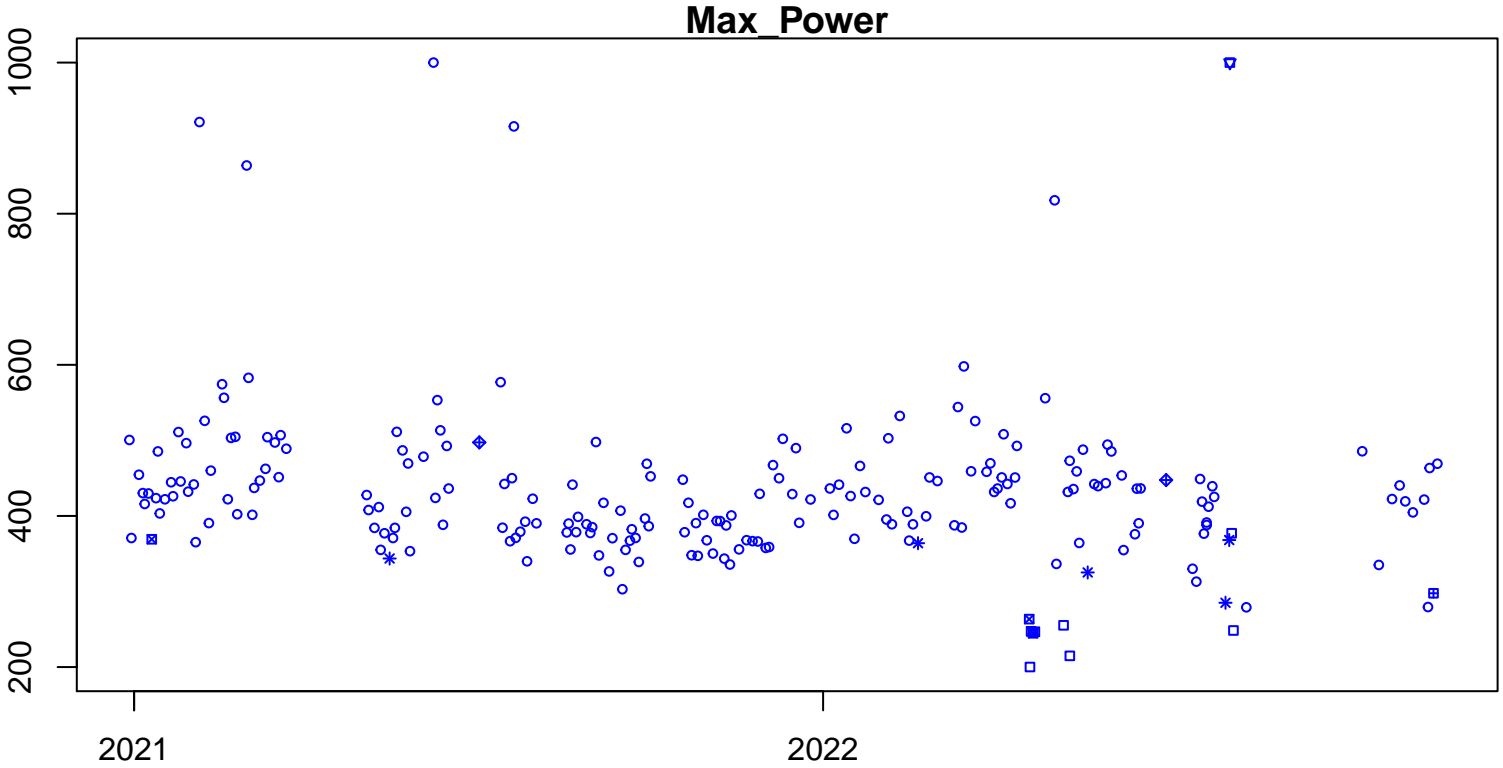
HrNp_Ratio



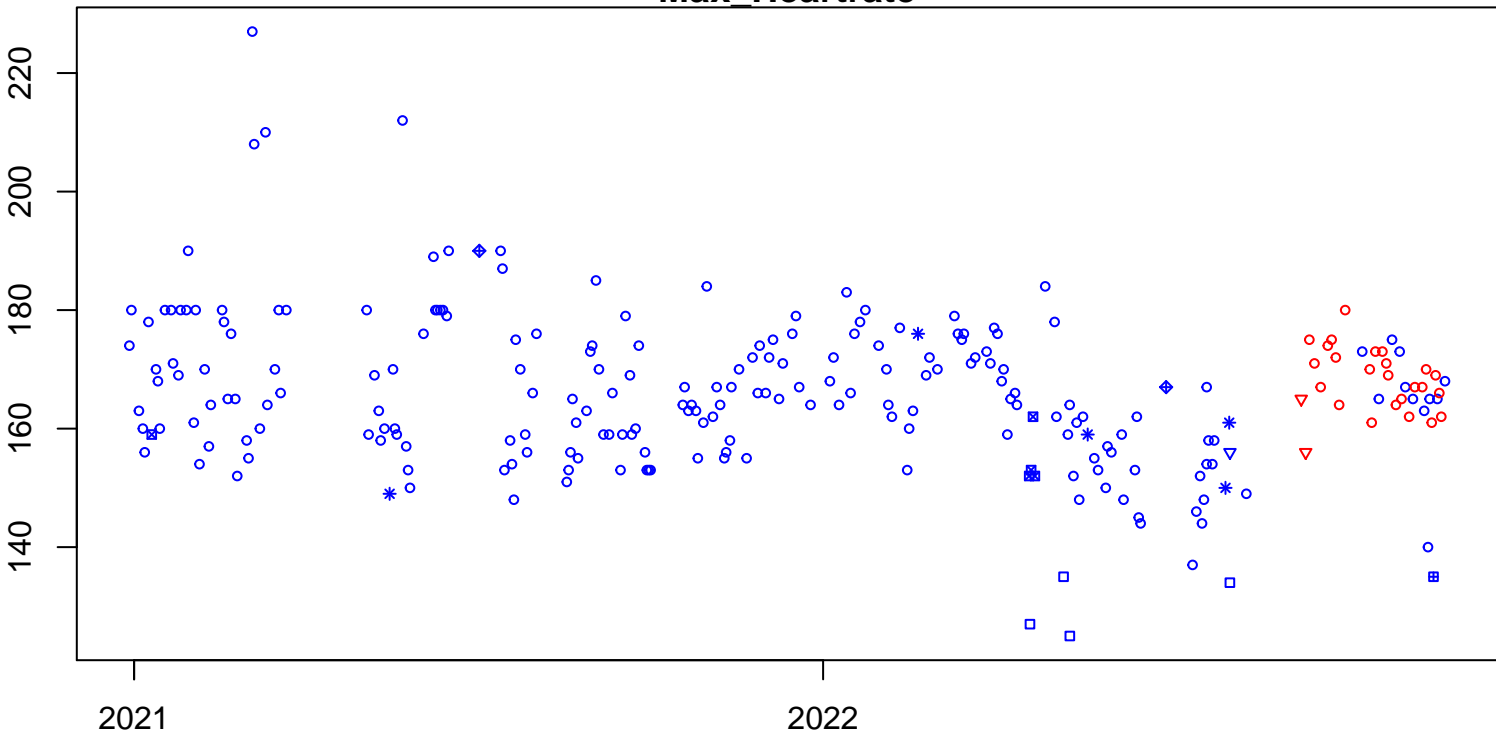
Average_Cadence



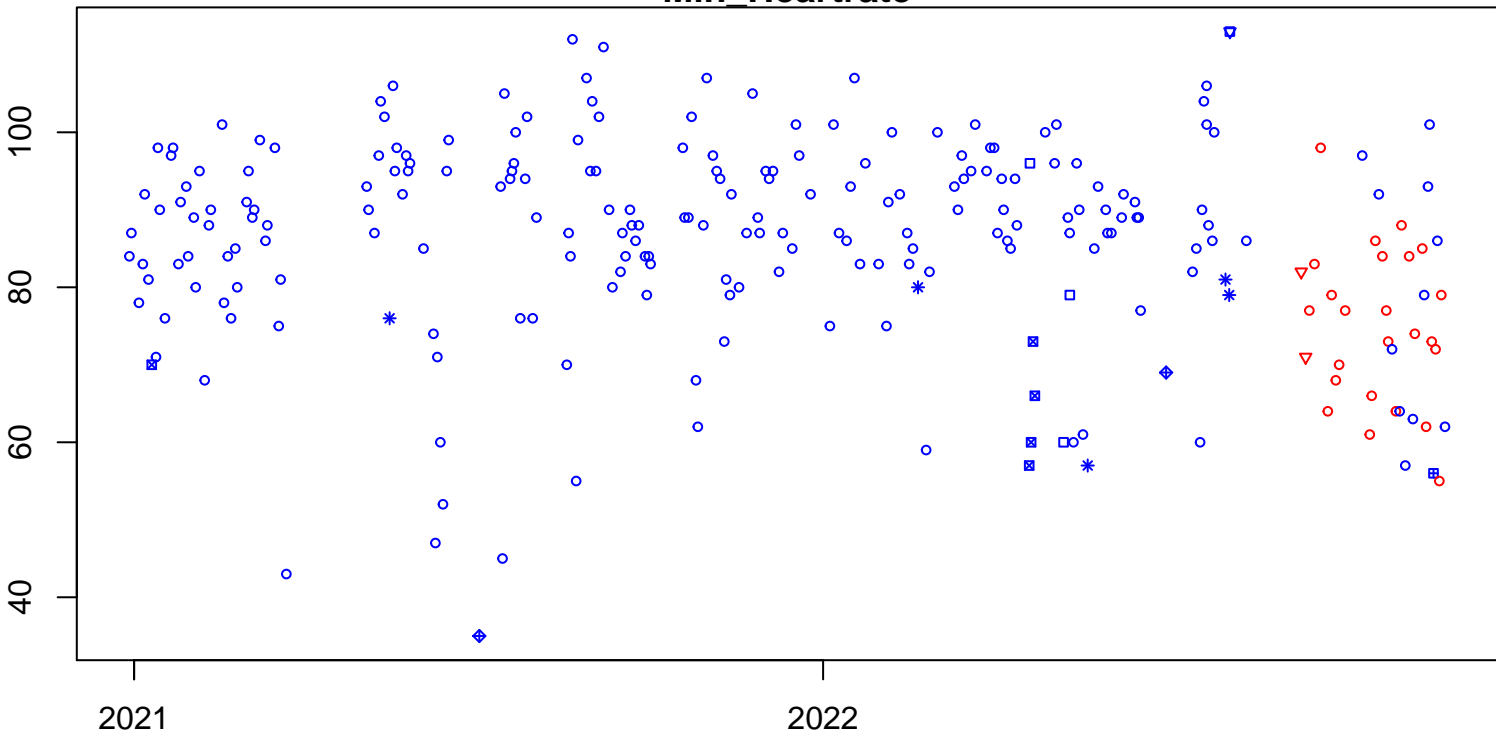




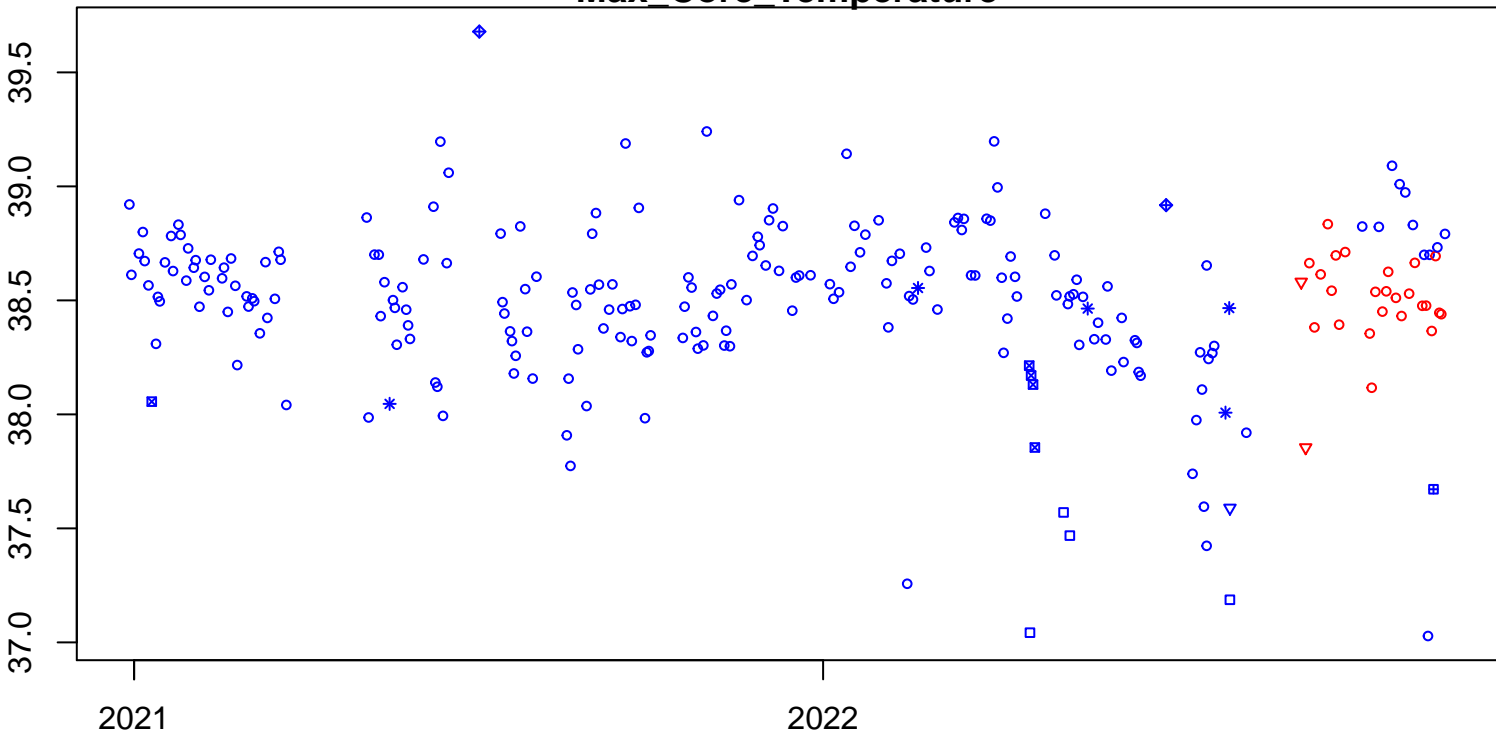
Max_Heartrate

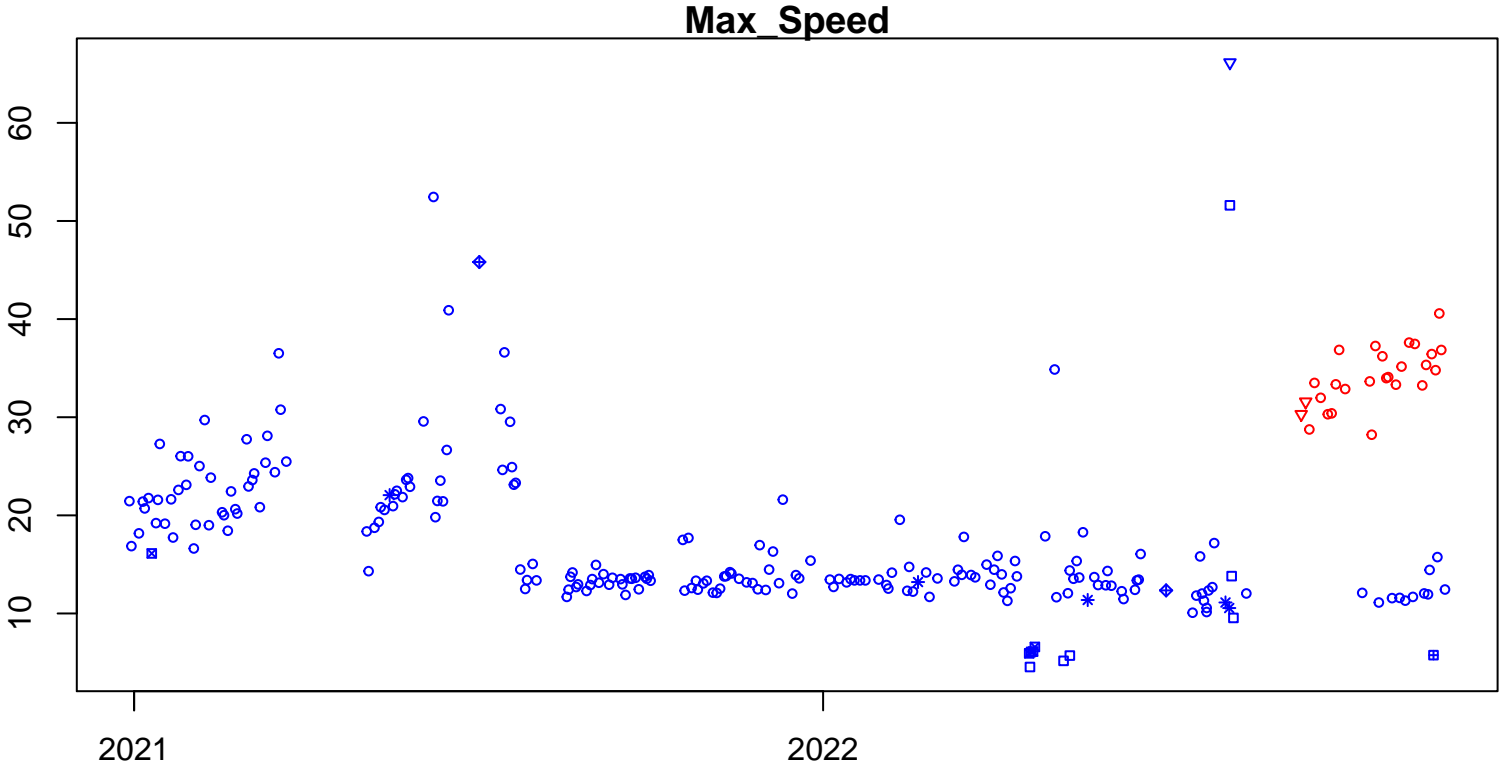


Min_Heartrate

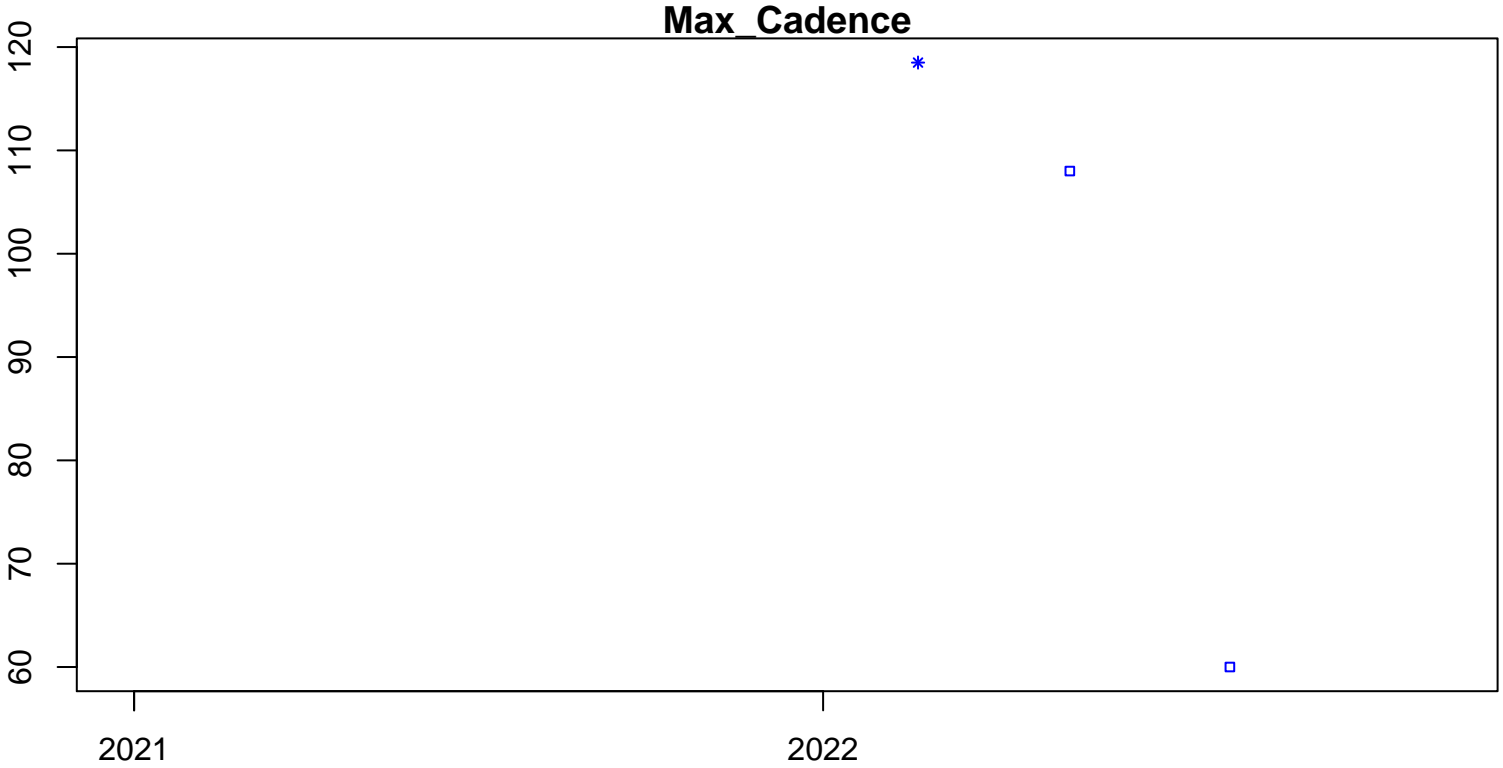


Max_Core_Temperature

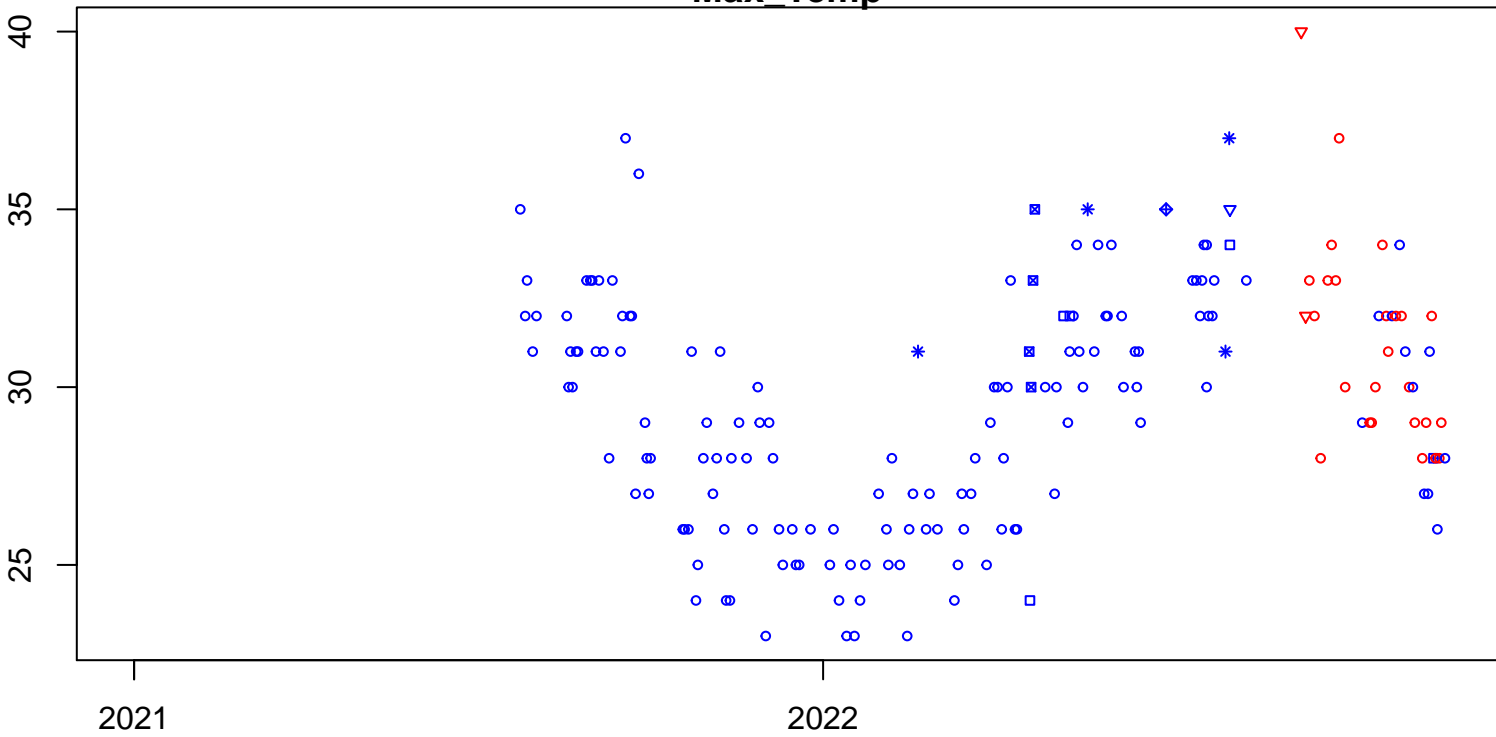




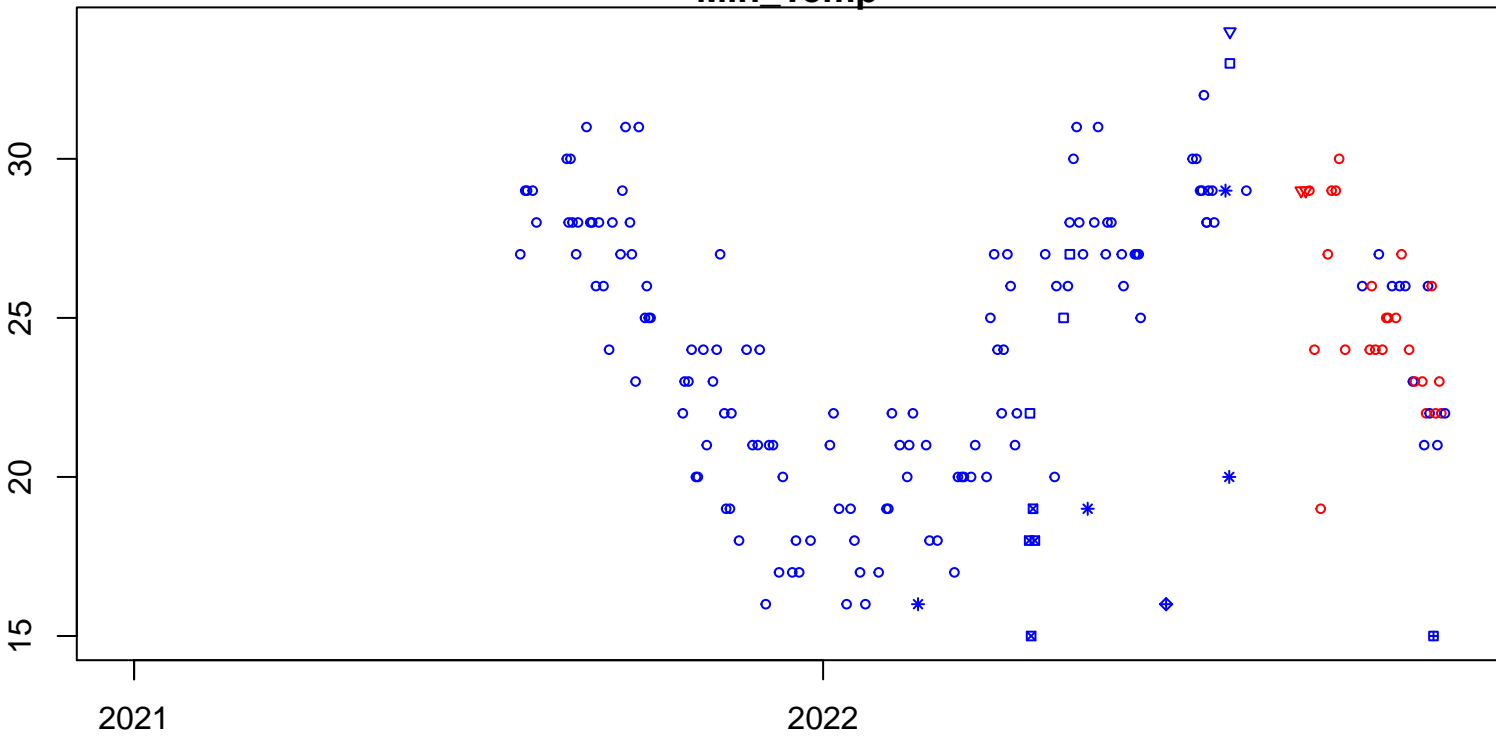
Max_Cadence



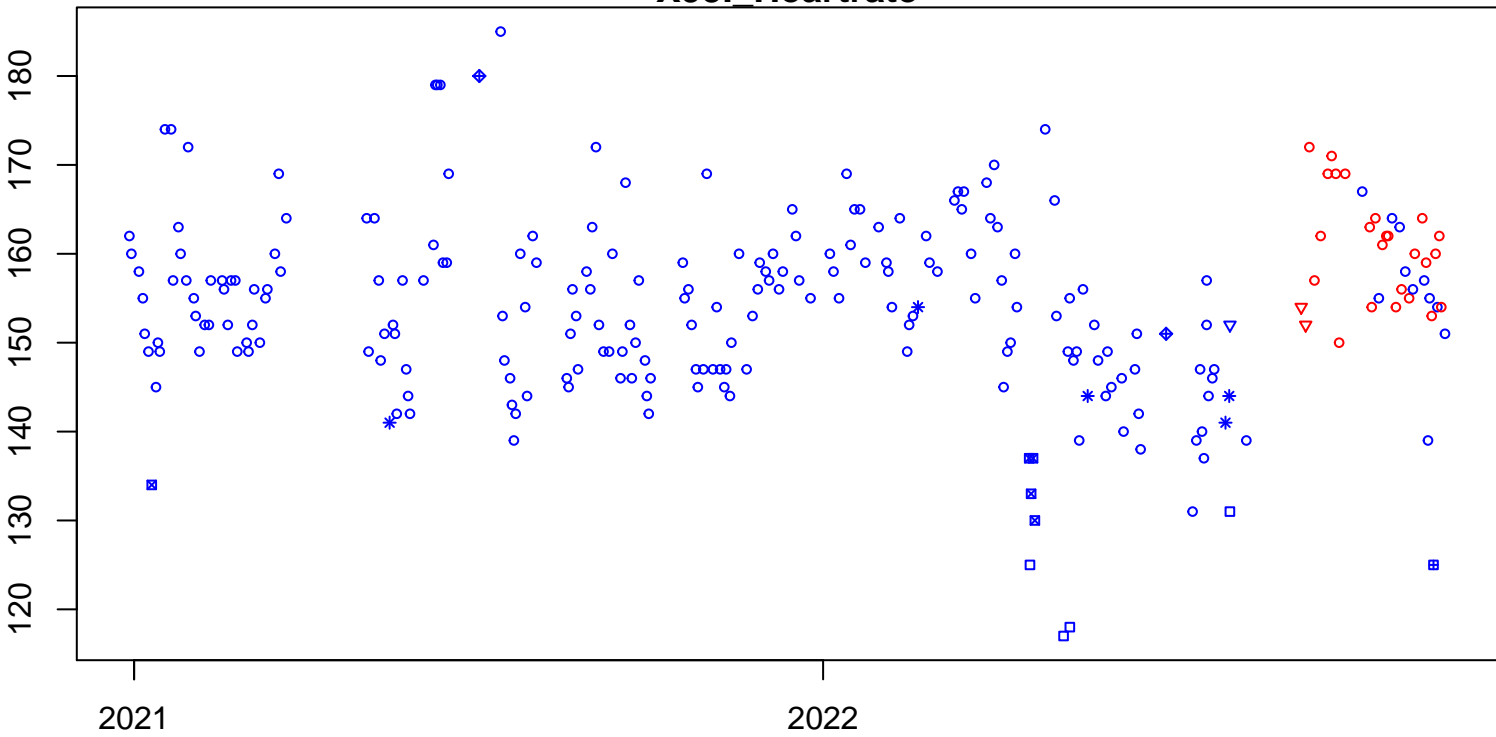
Max_Temp



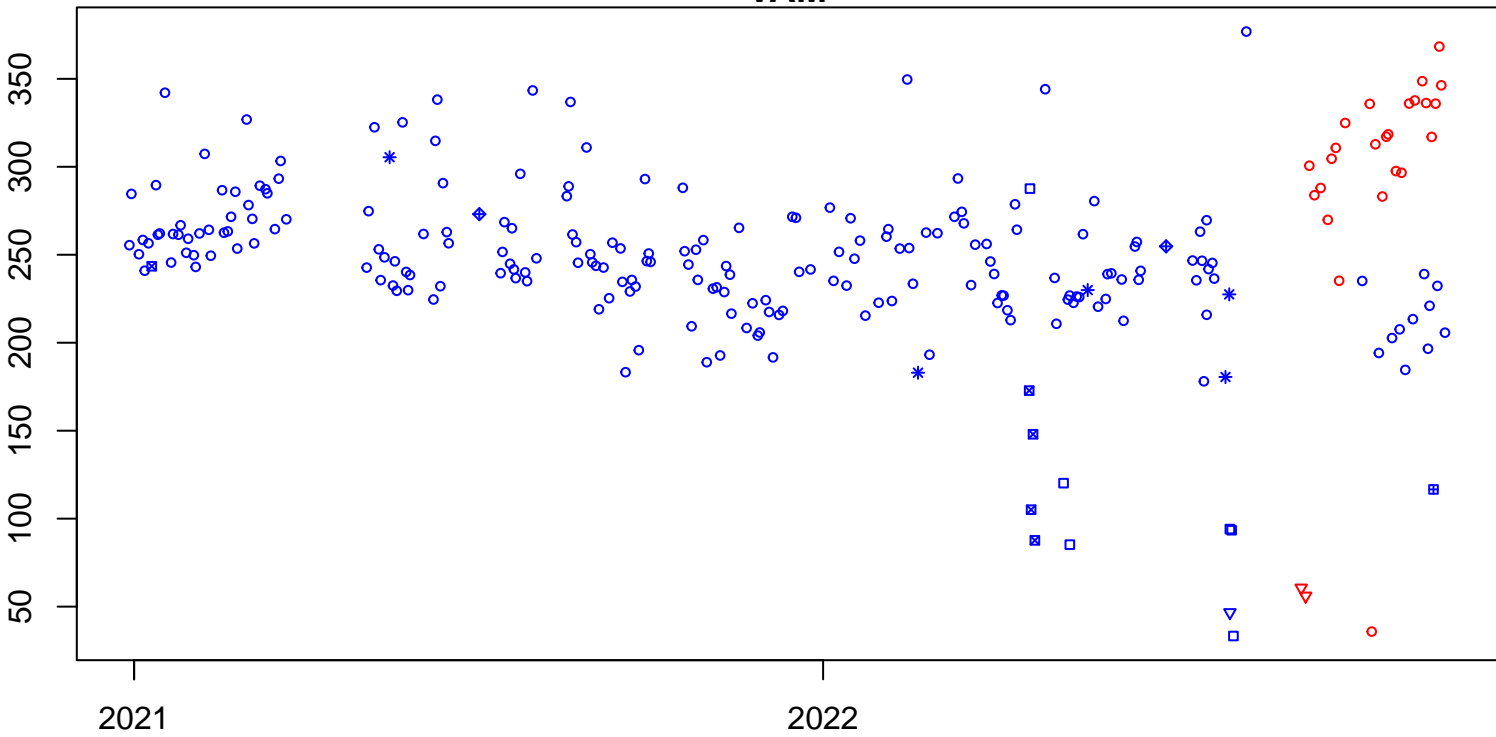
Min_Temp



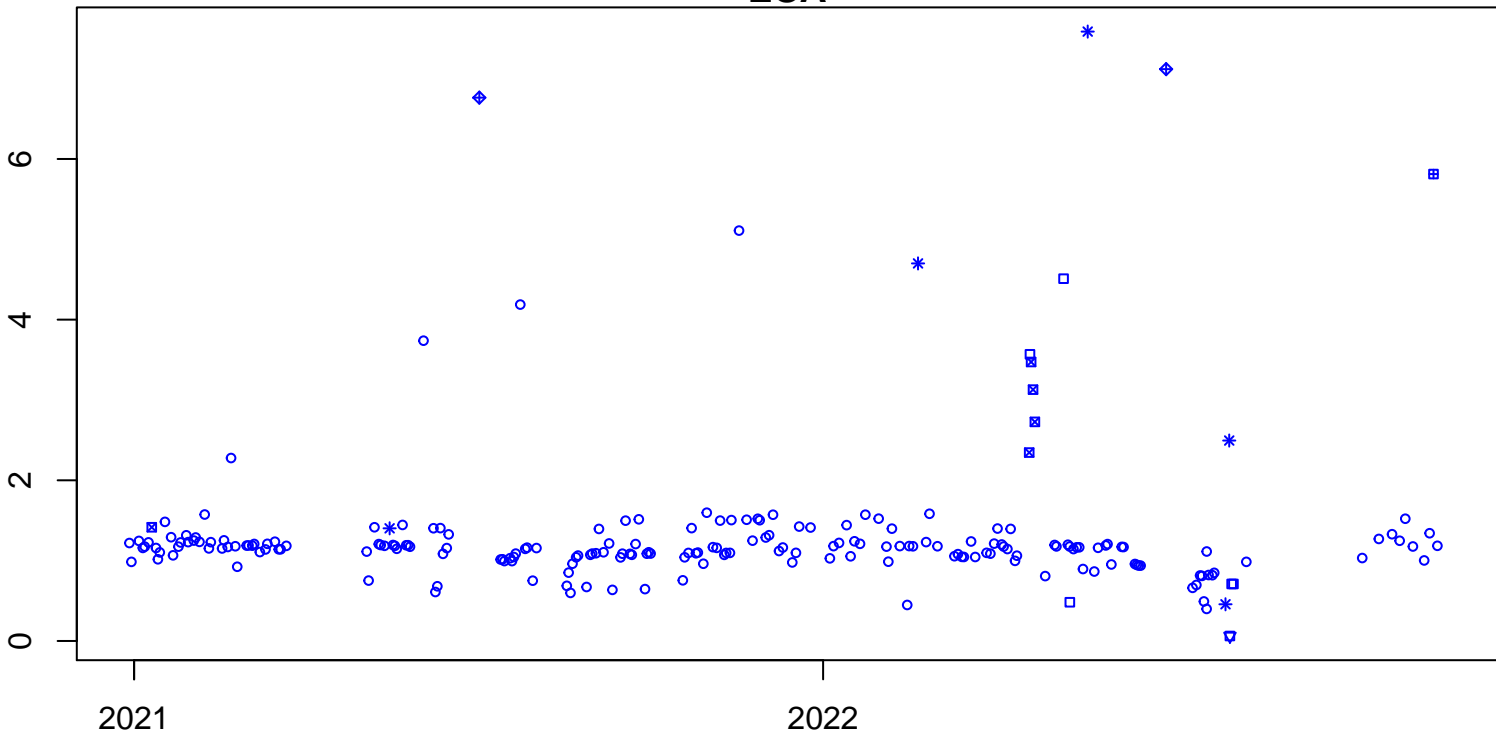
X95._HeartRate



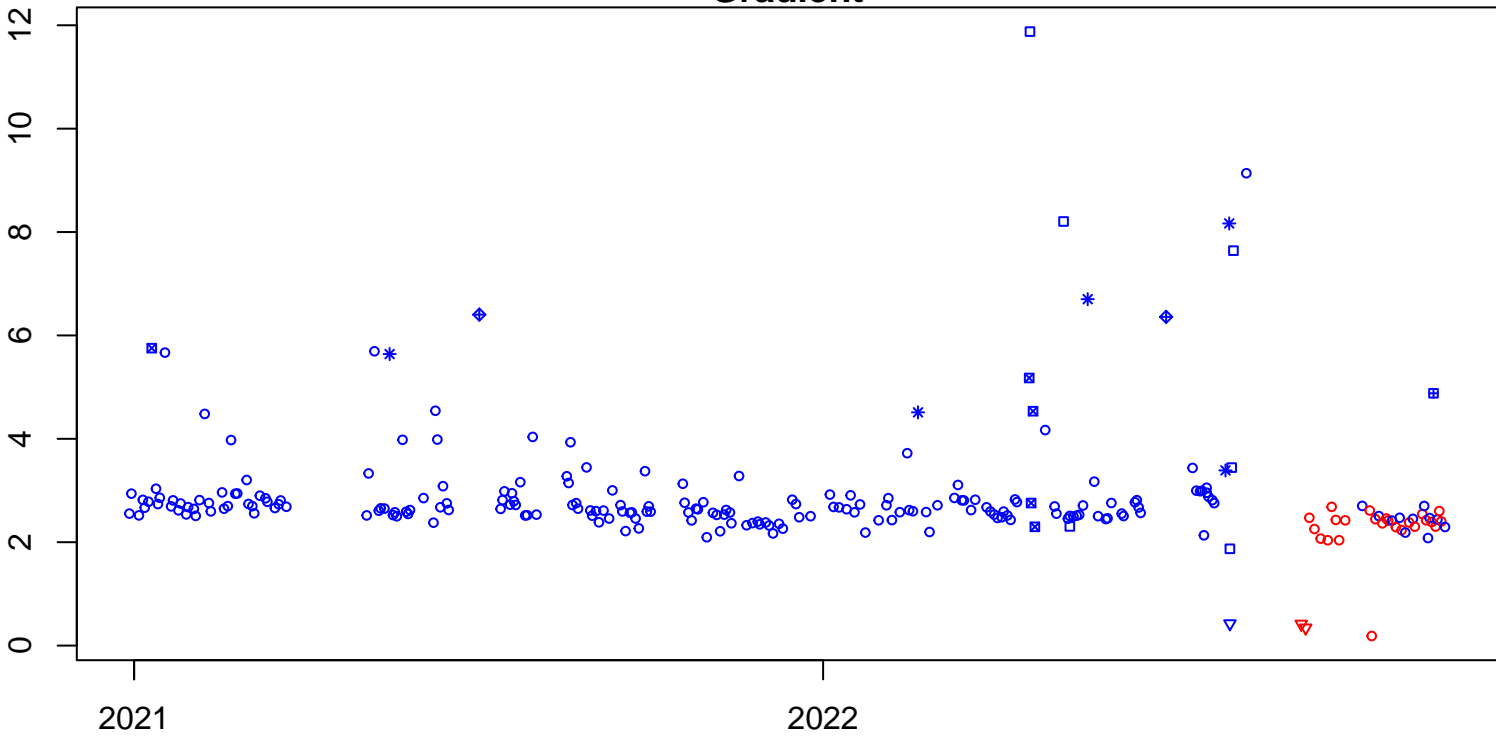
VAM



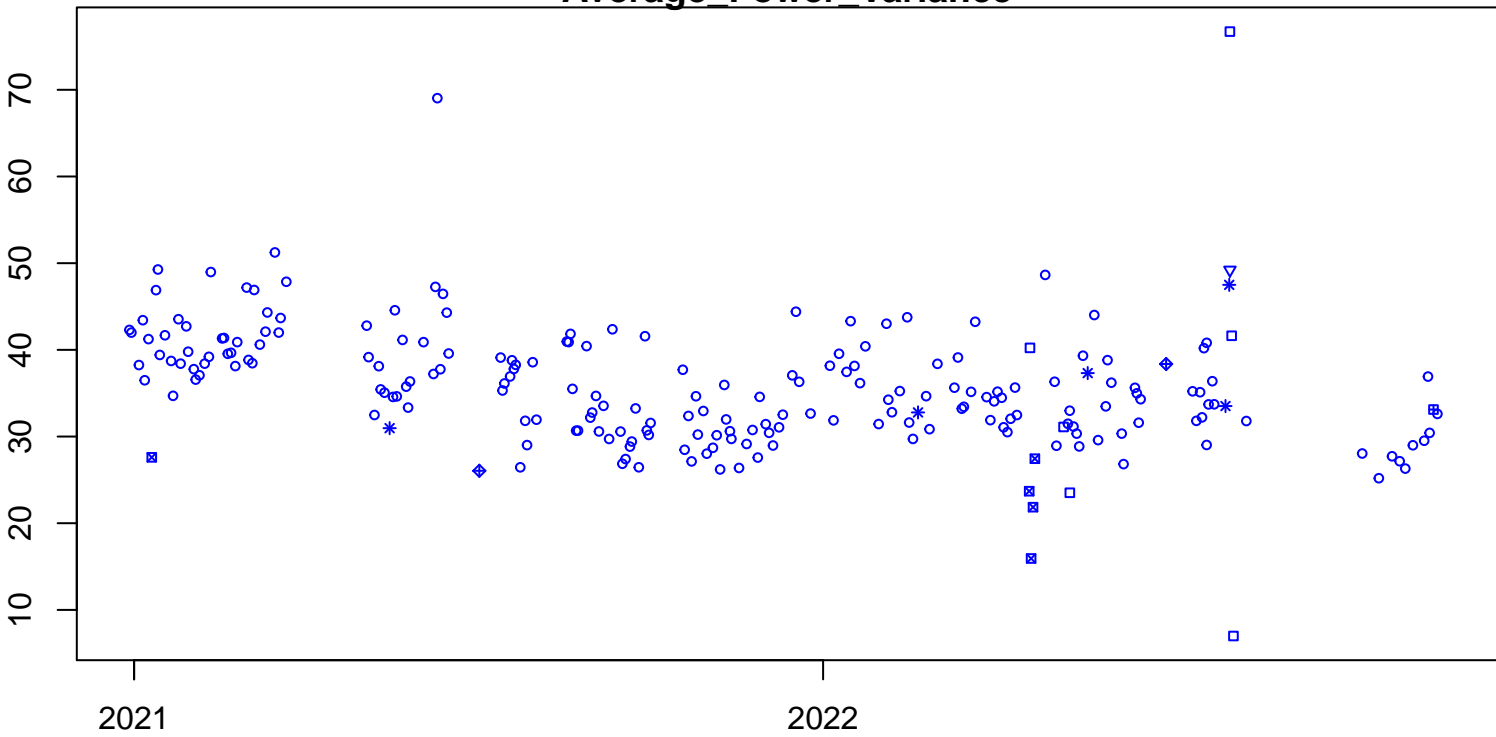
EOA



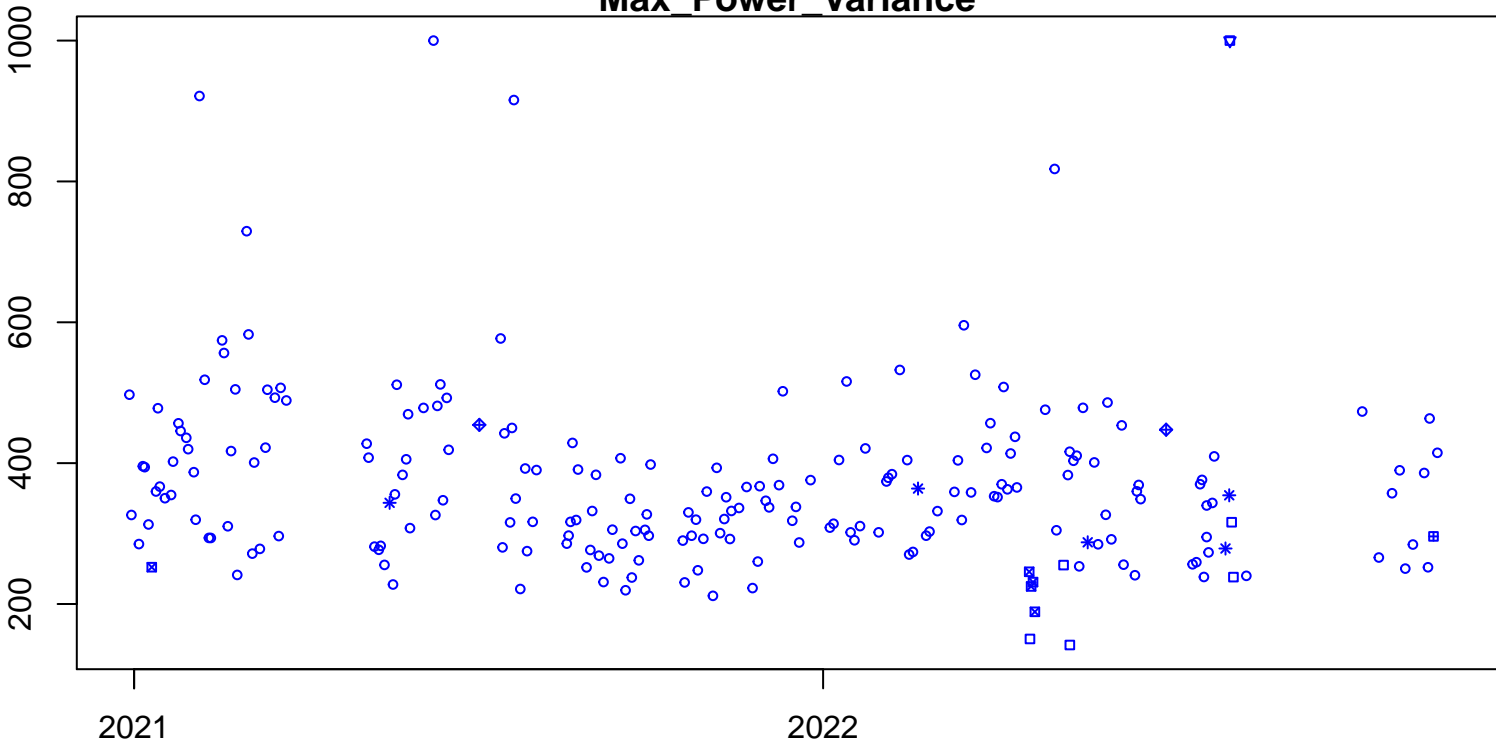
Gradient



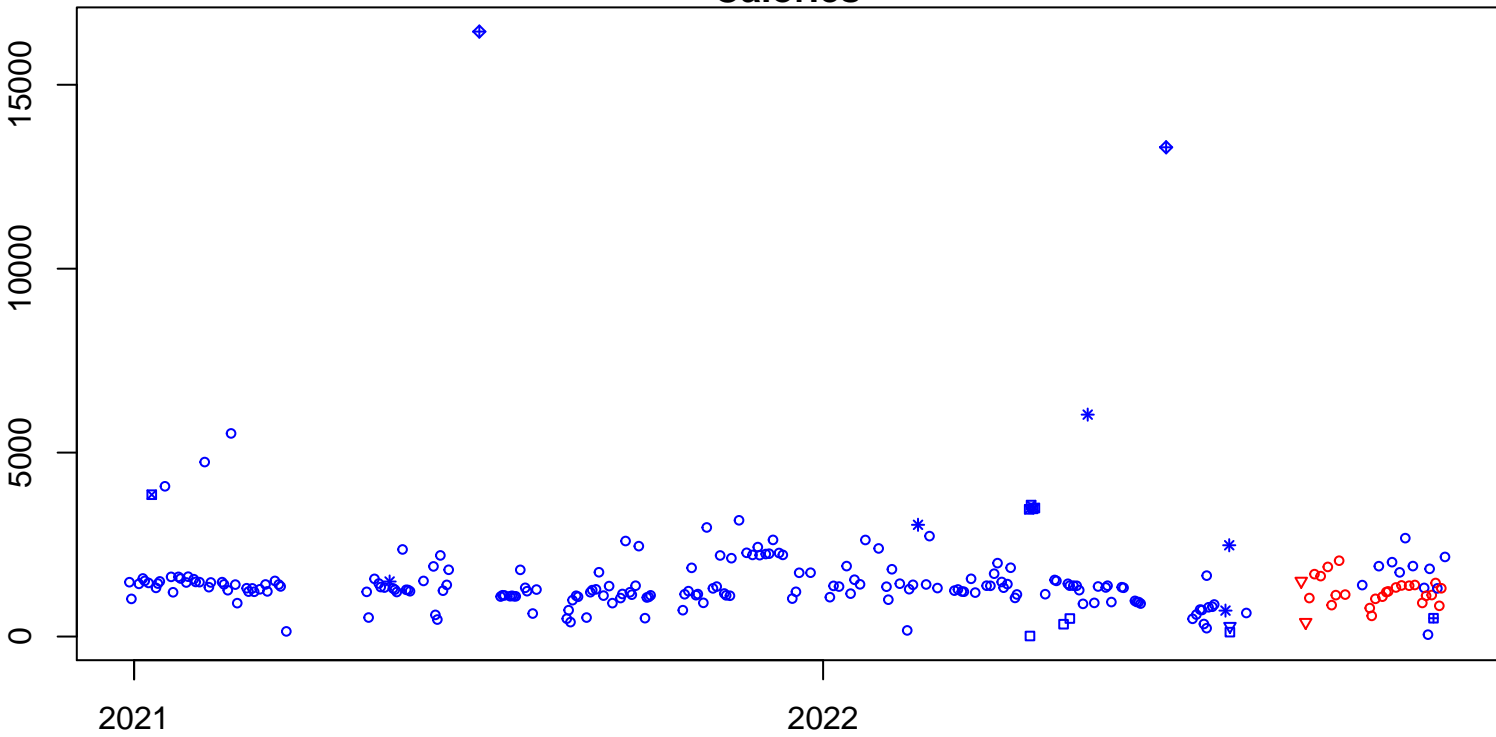
Average_Power_Variance



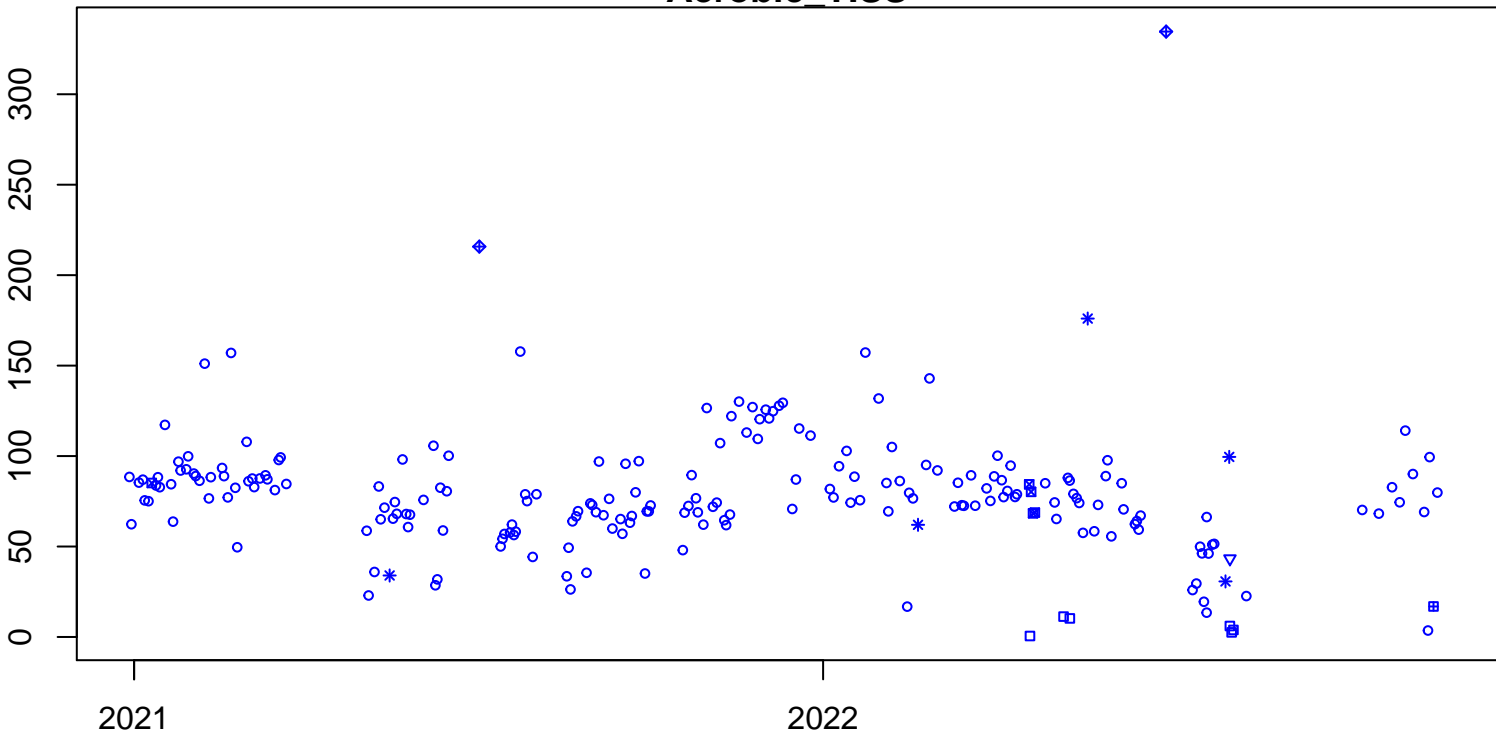
Max_Power_Variance



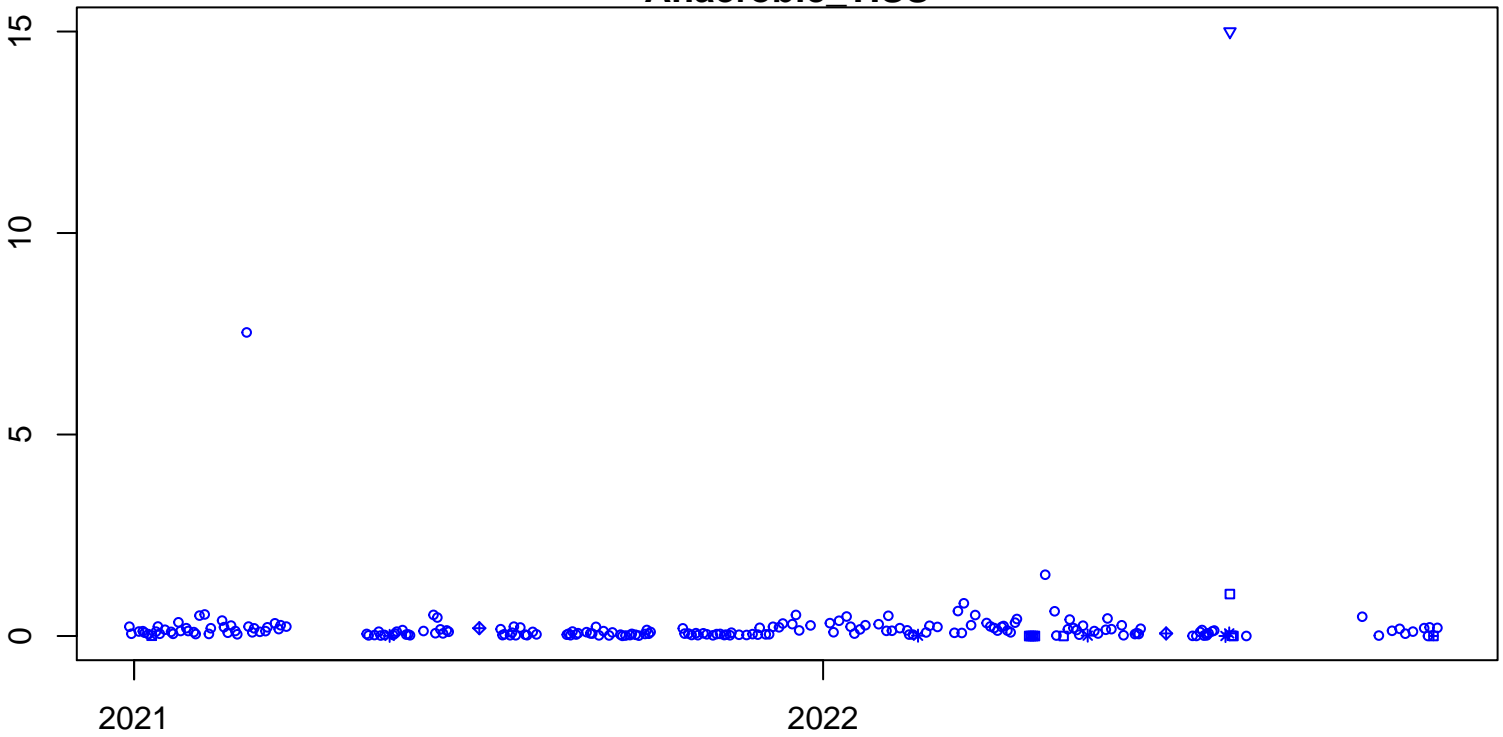
Calories



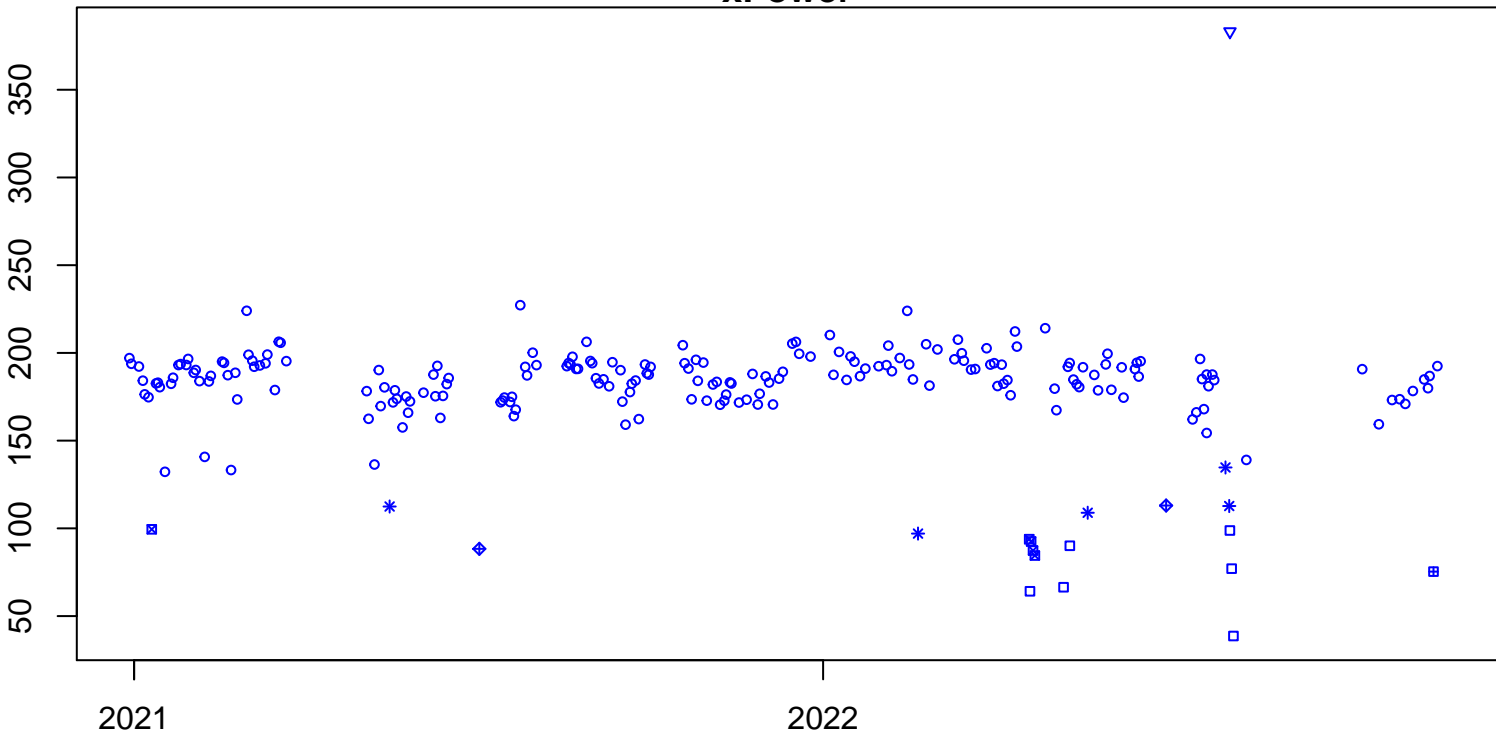
Aerobic_TISS

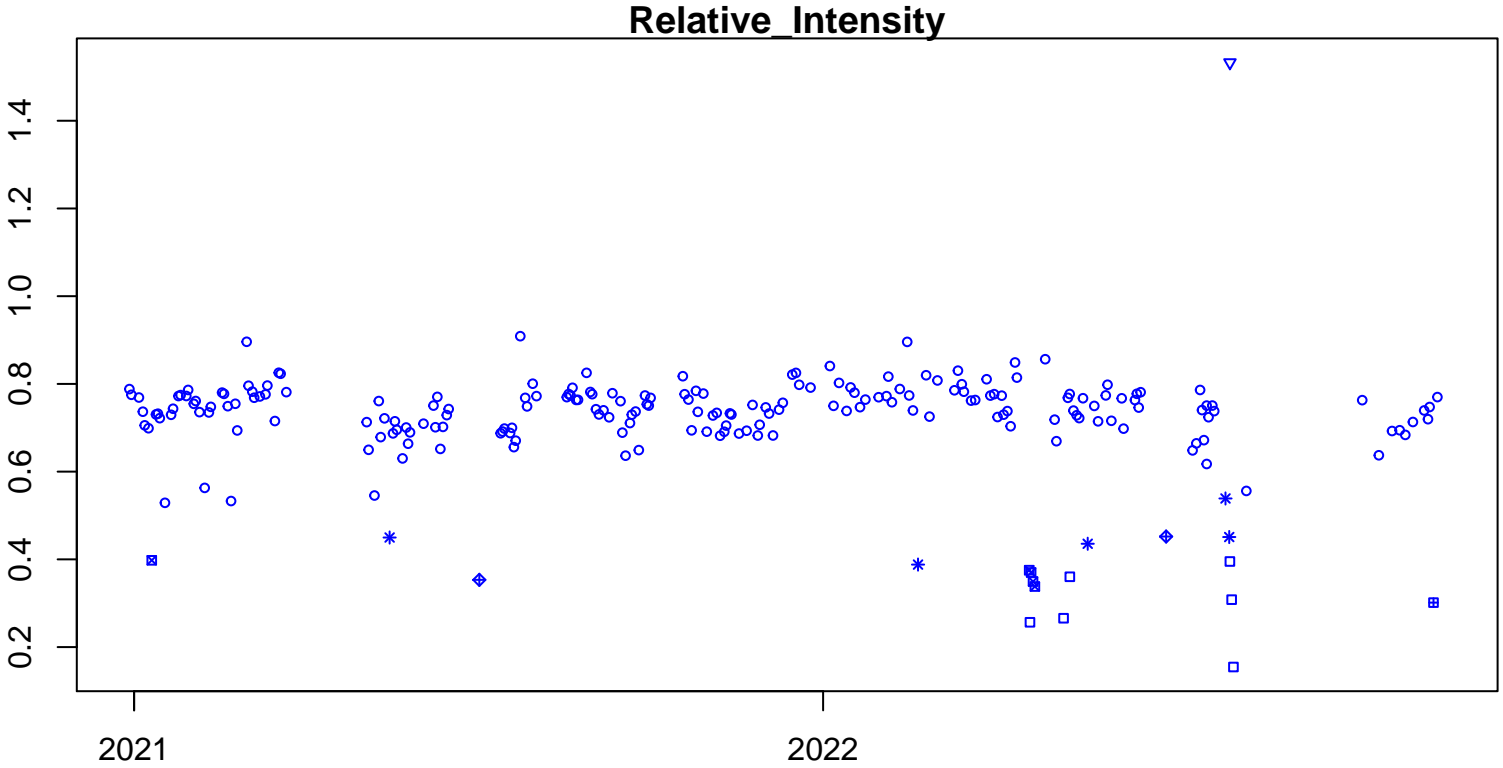


Anaerobic_TISS

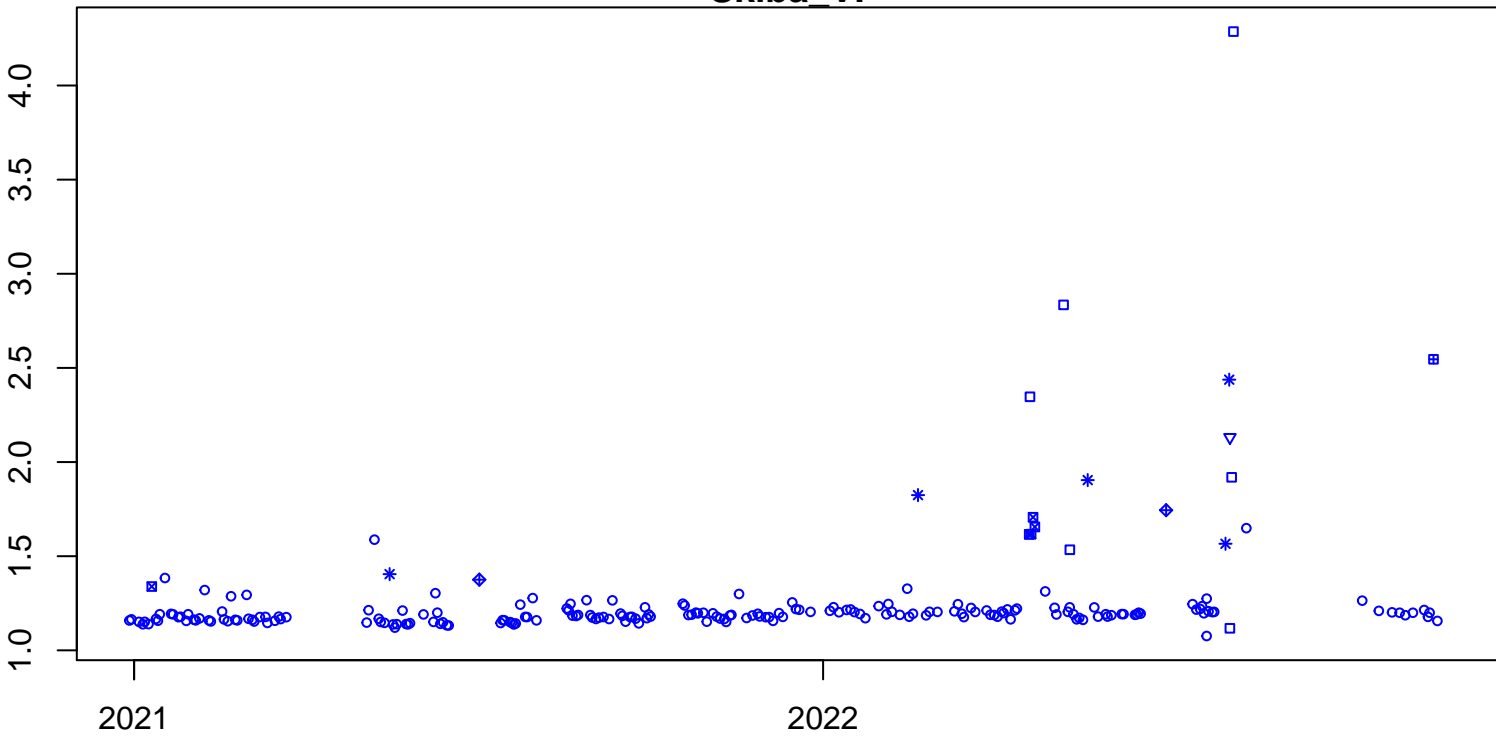


xPower

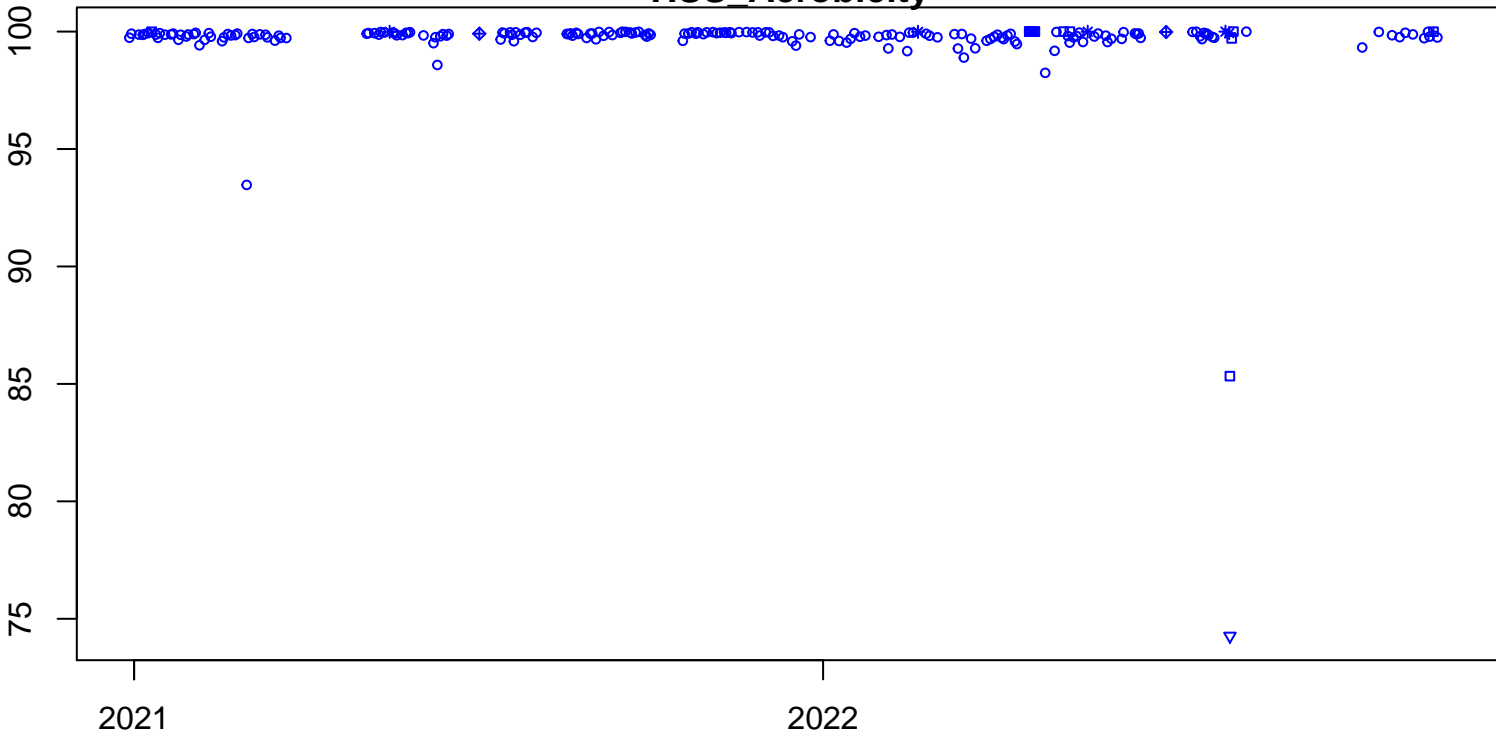




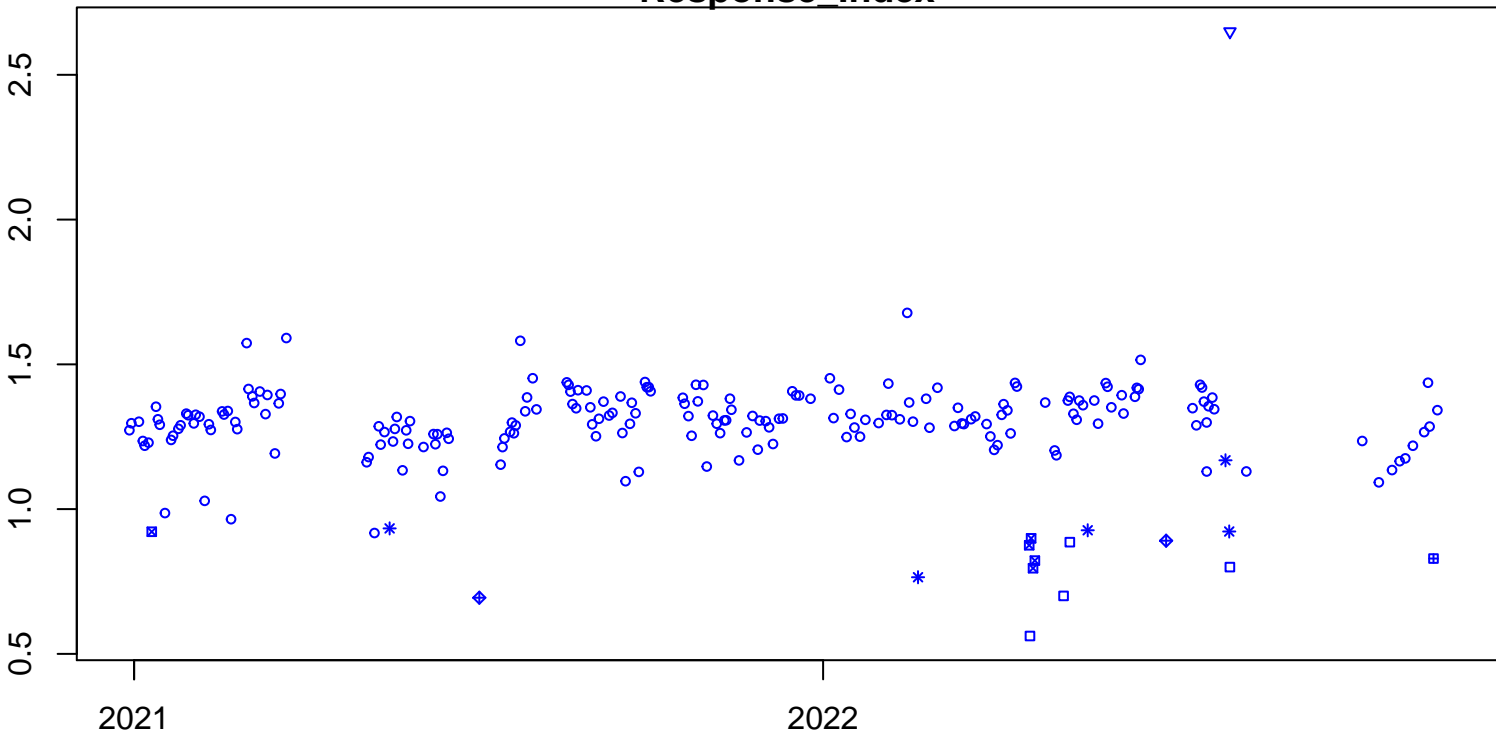
Skiba_VI



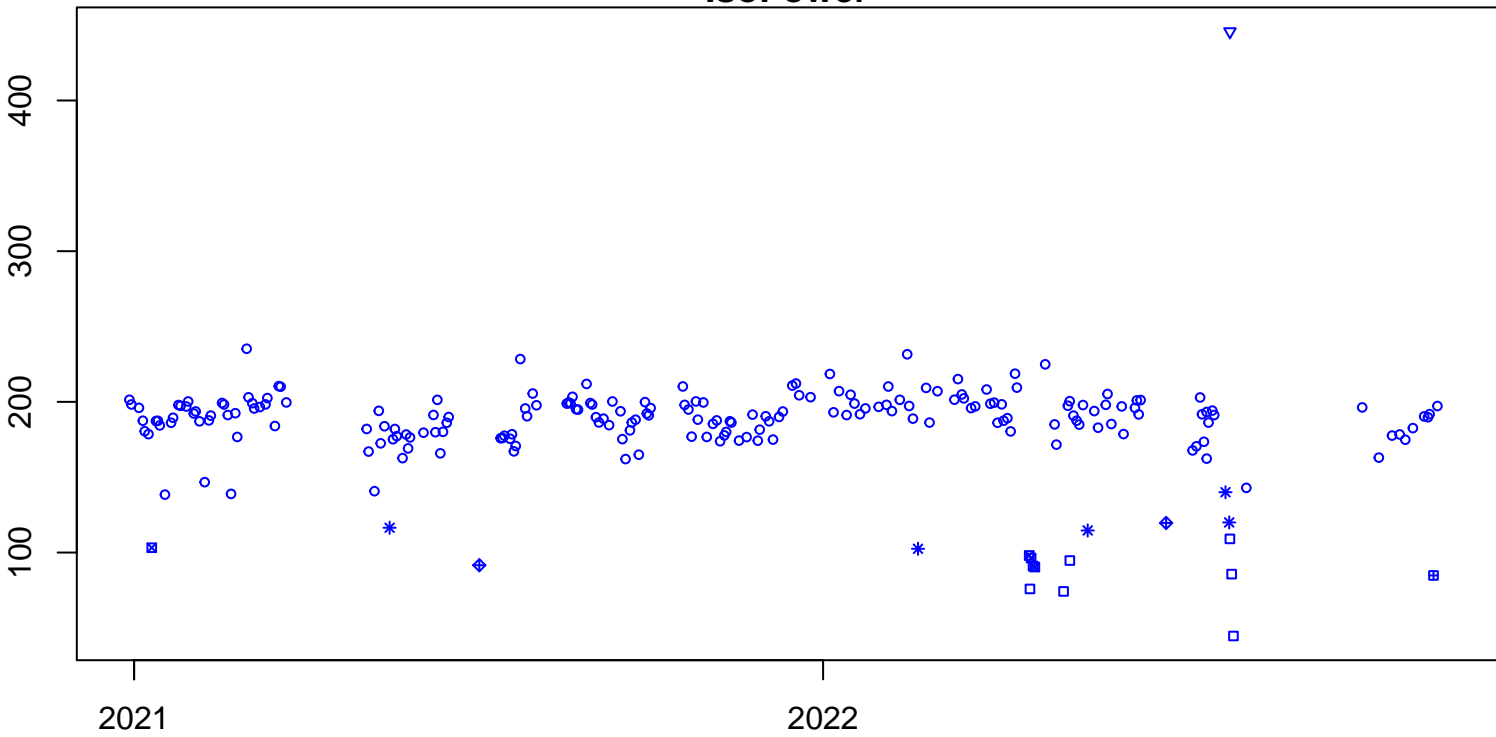
TISS_Aerobicity



Response_Index

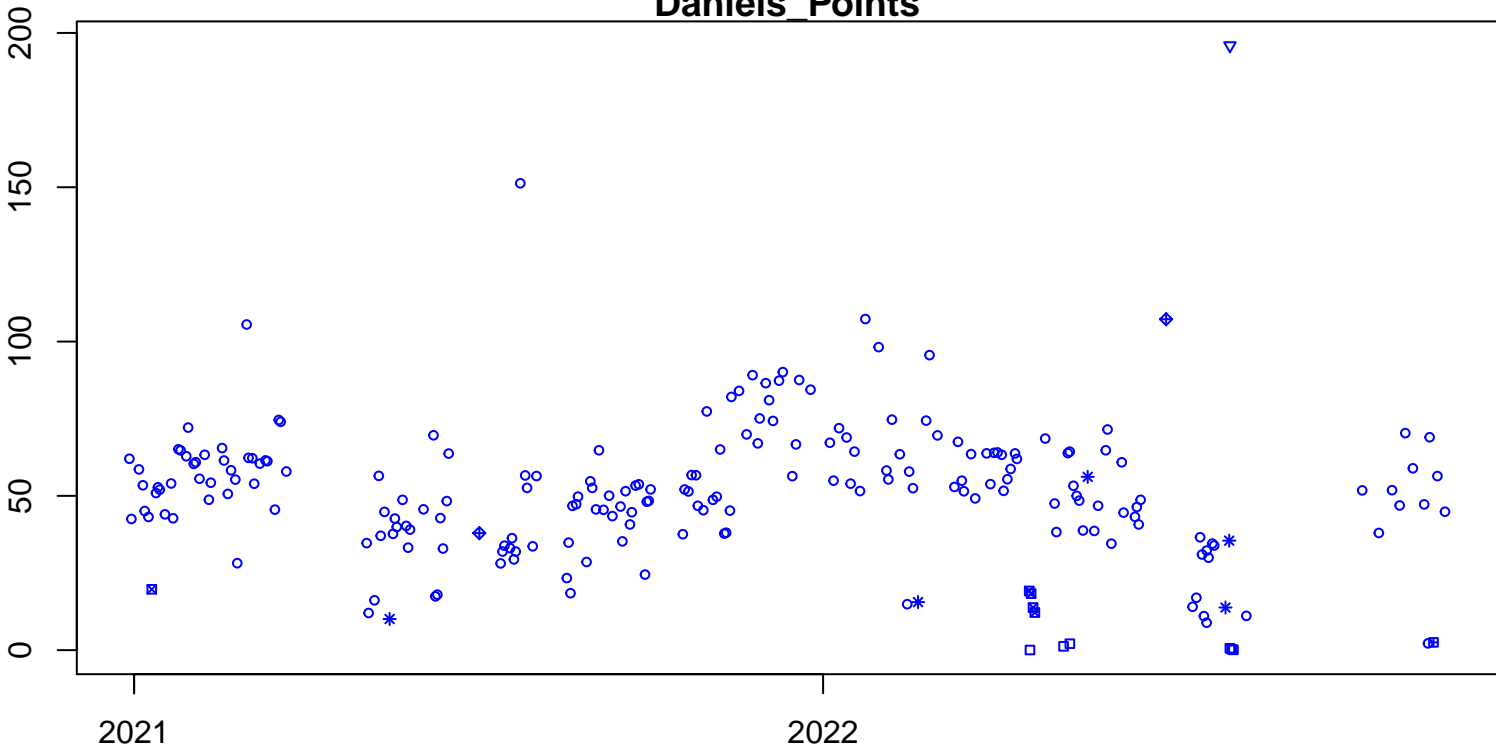


IsoPower

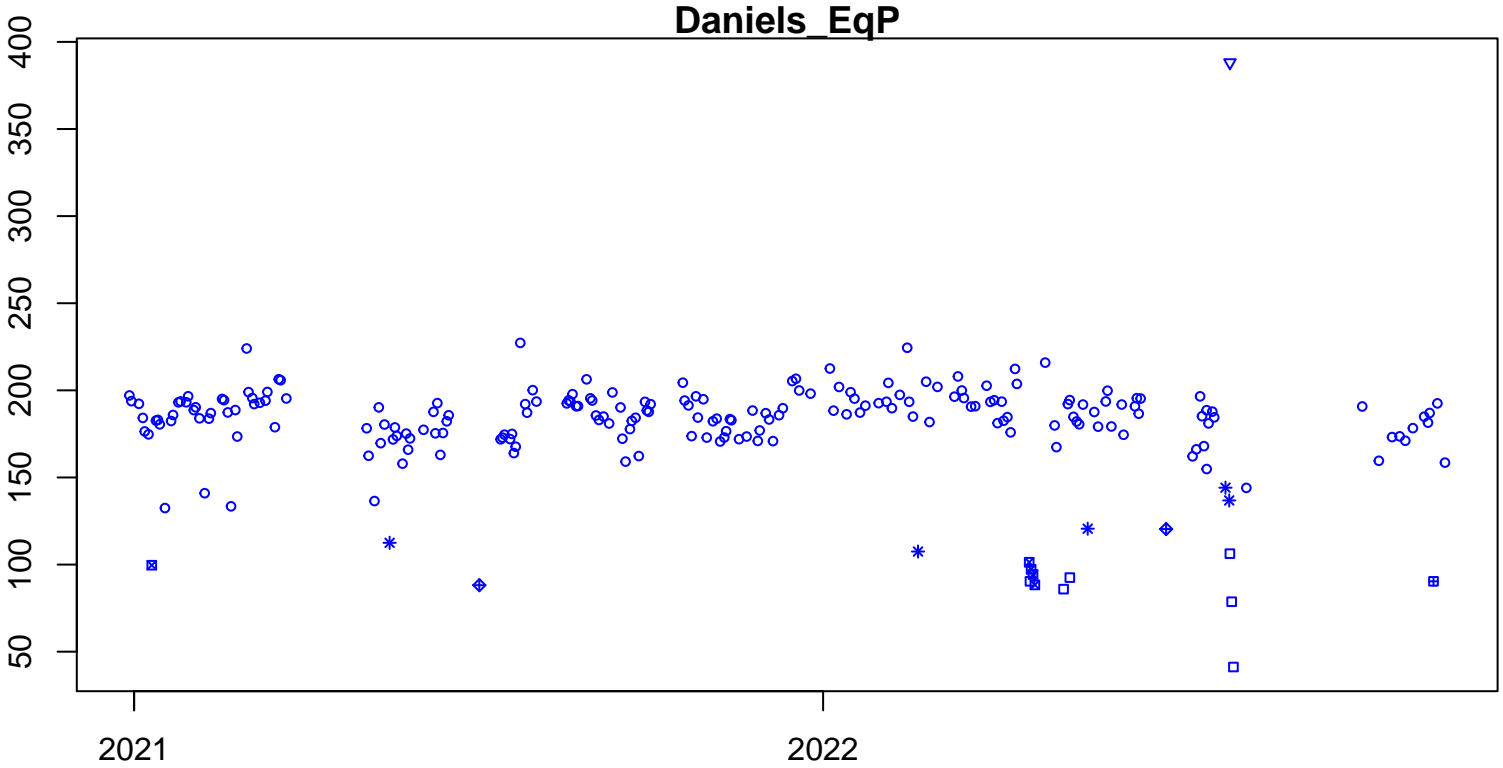


2022

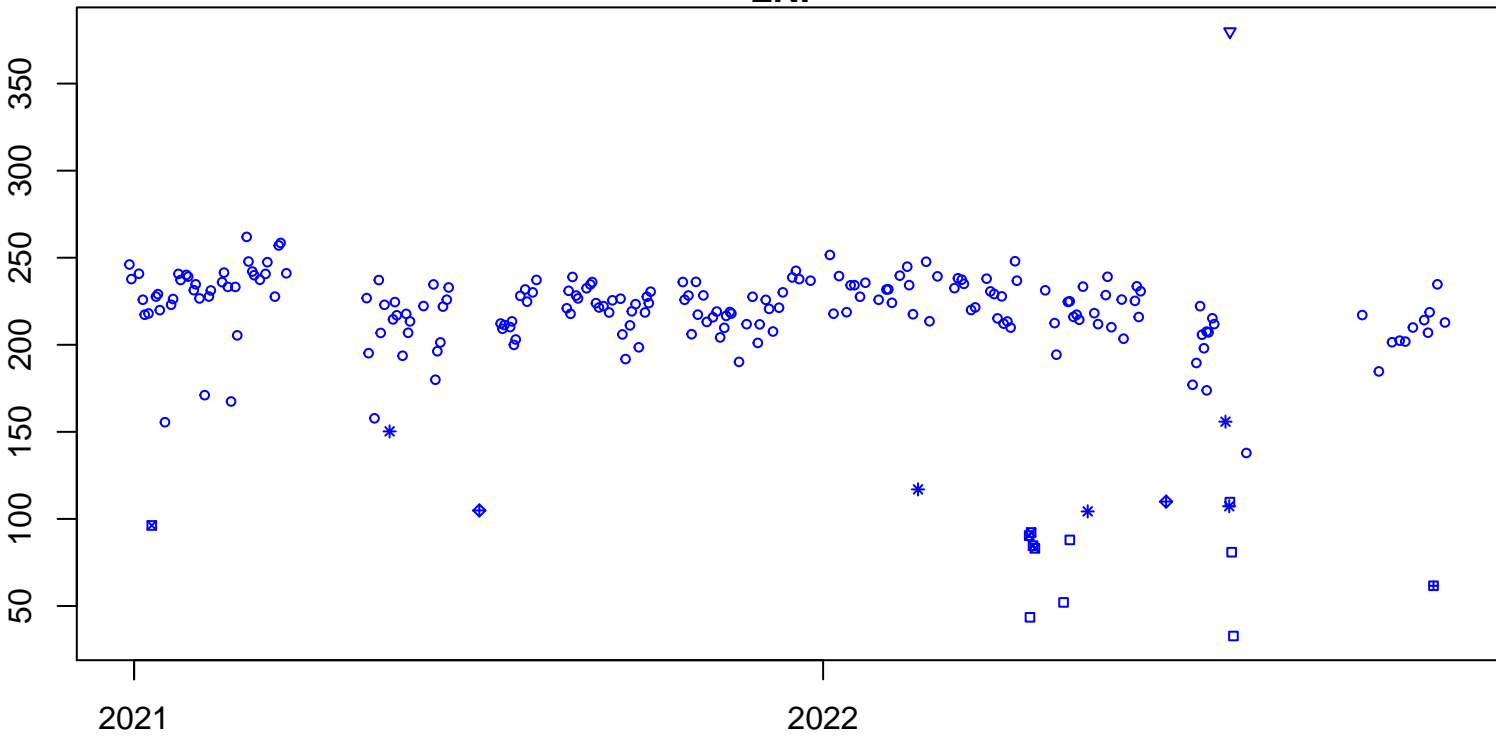
Daniels_Points



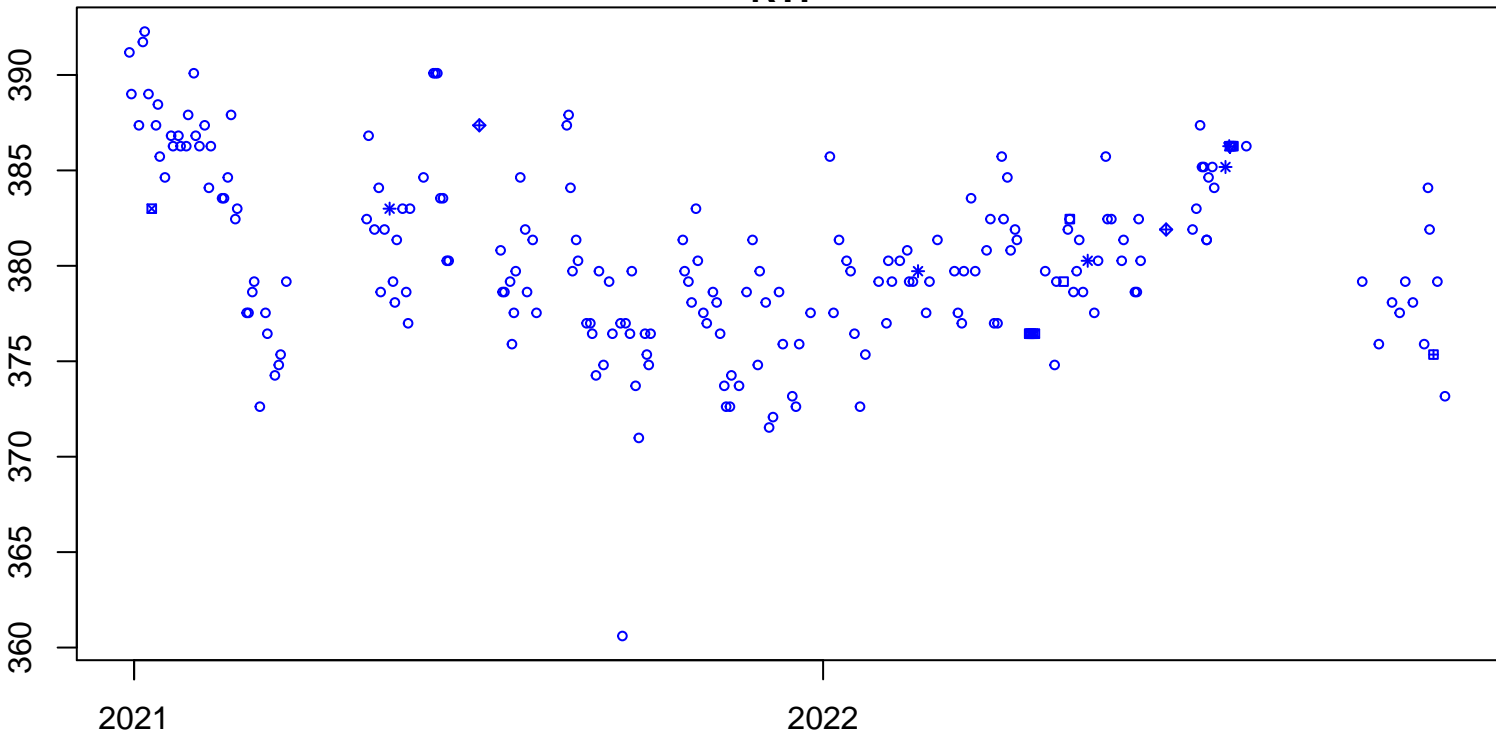
Daniels_EqP



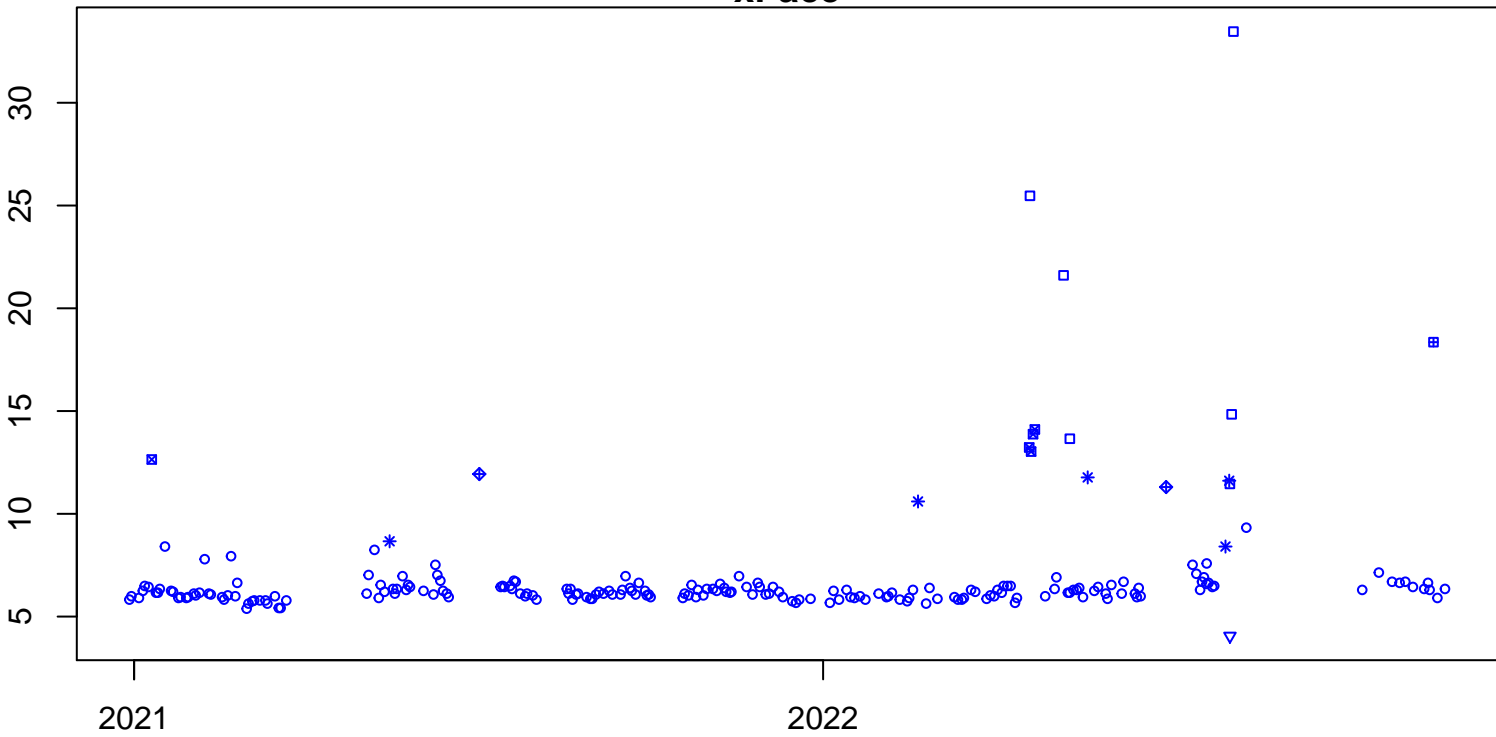
LNP

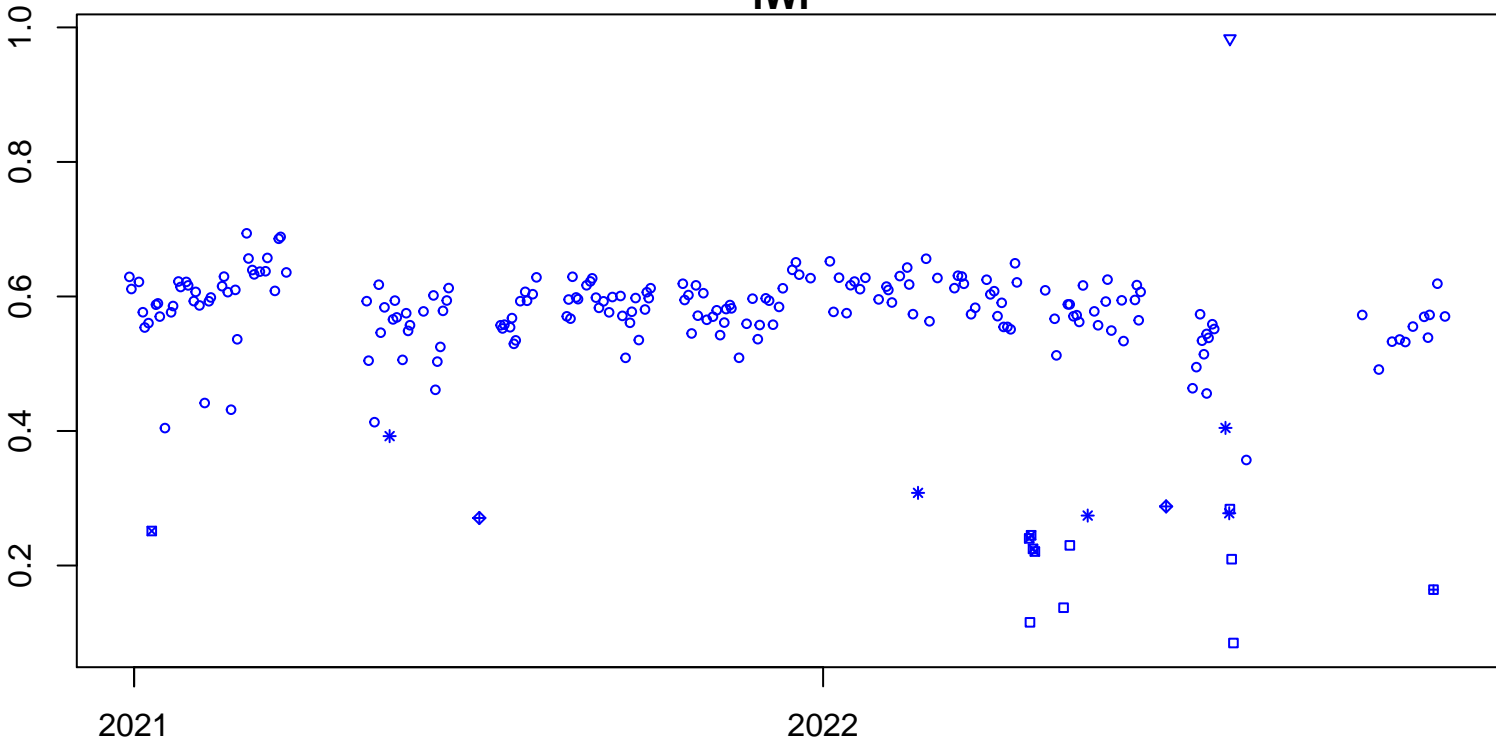


RTP

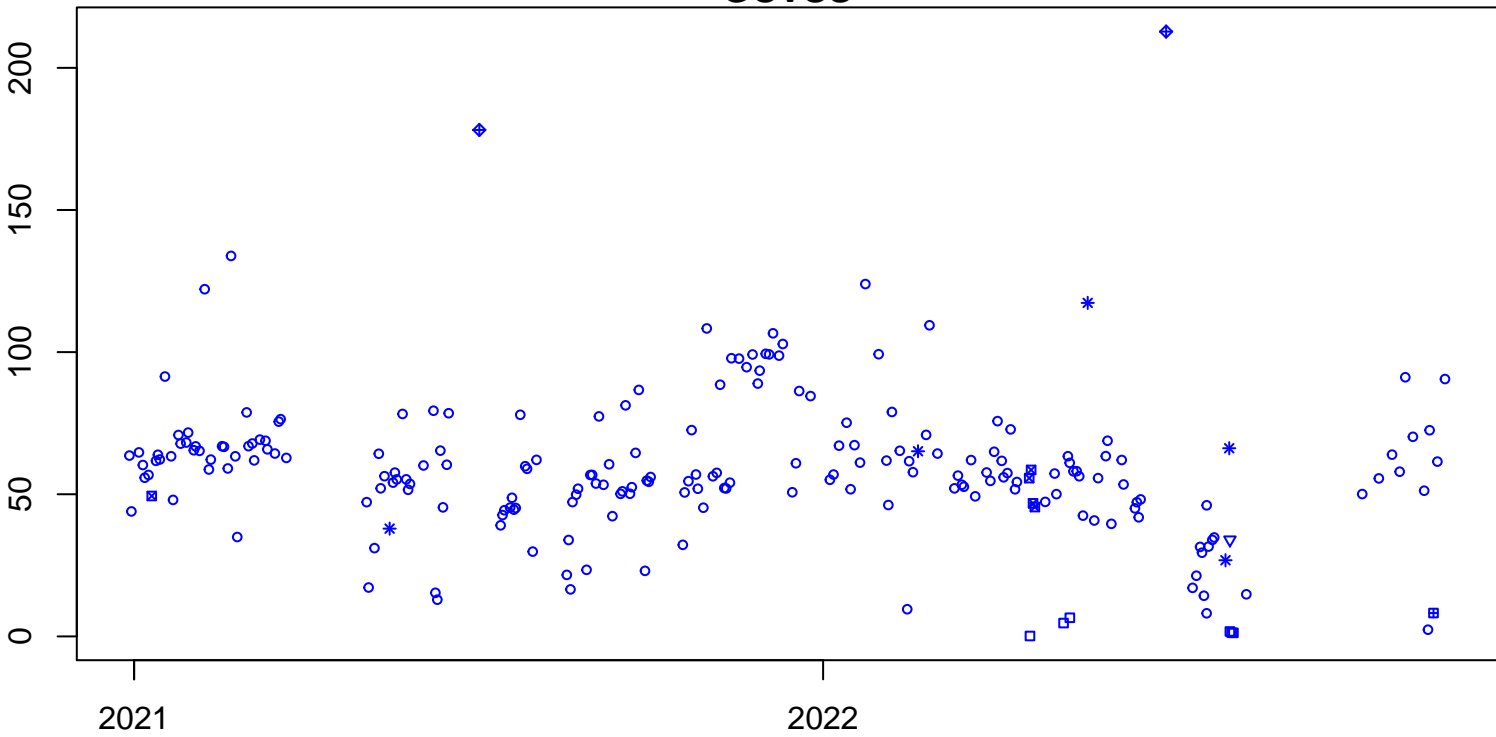


xPace

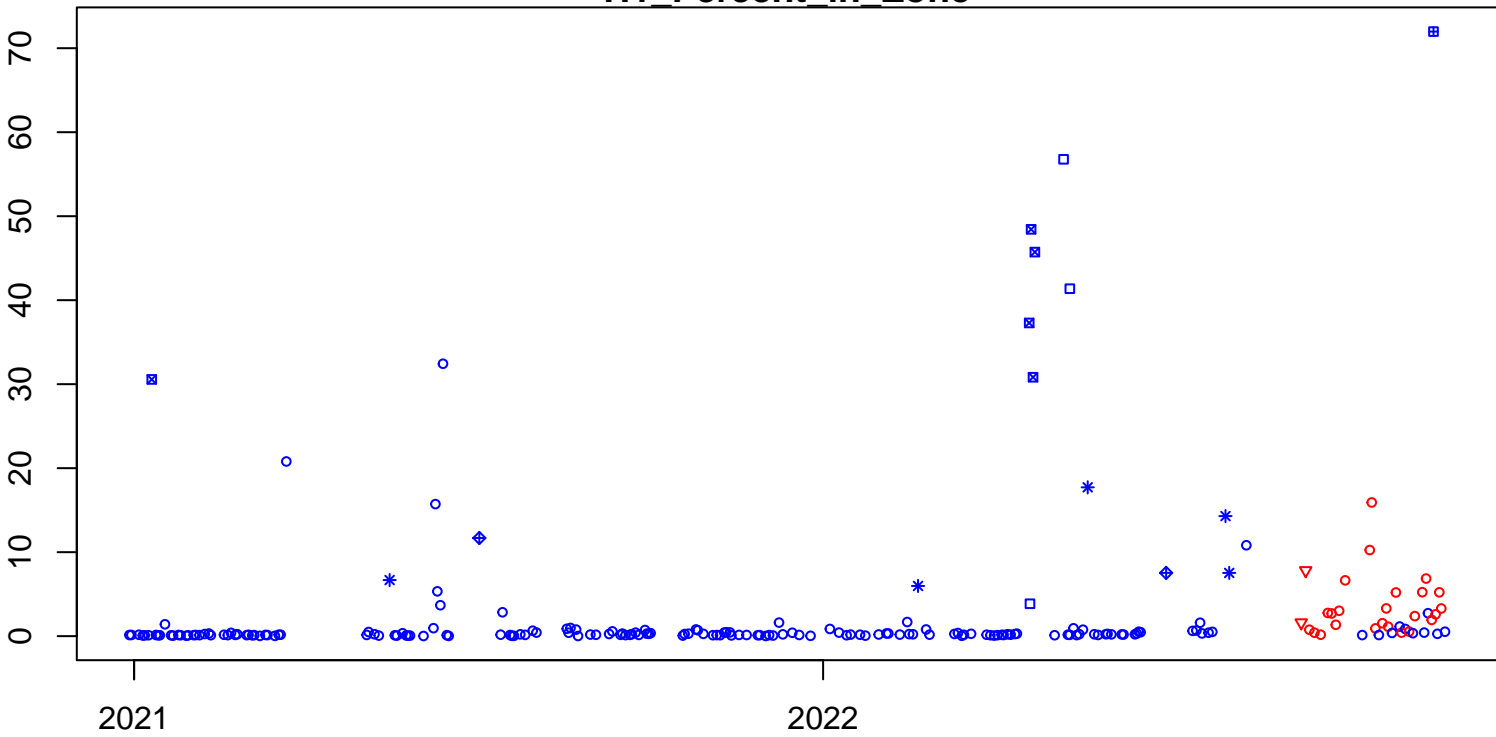


IWF

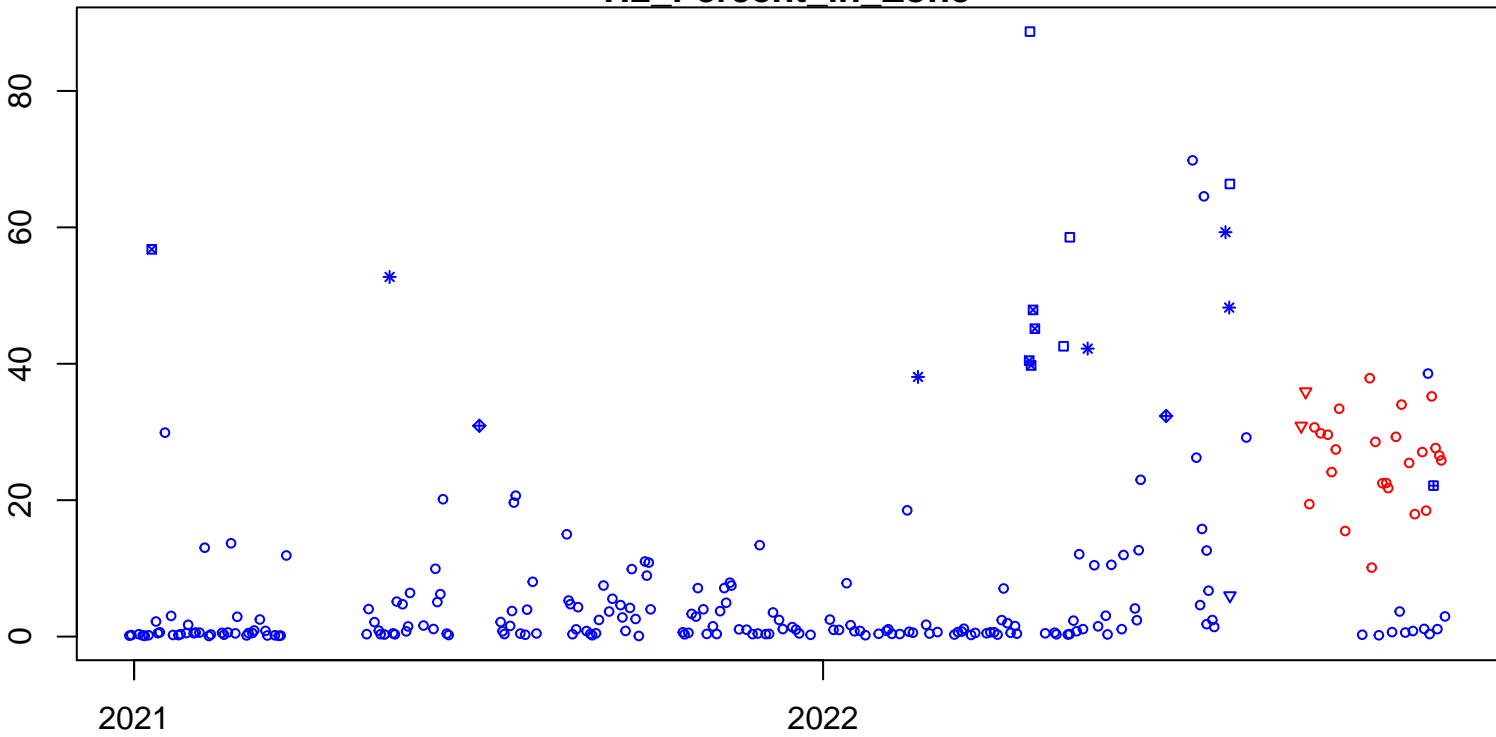
GOVSS



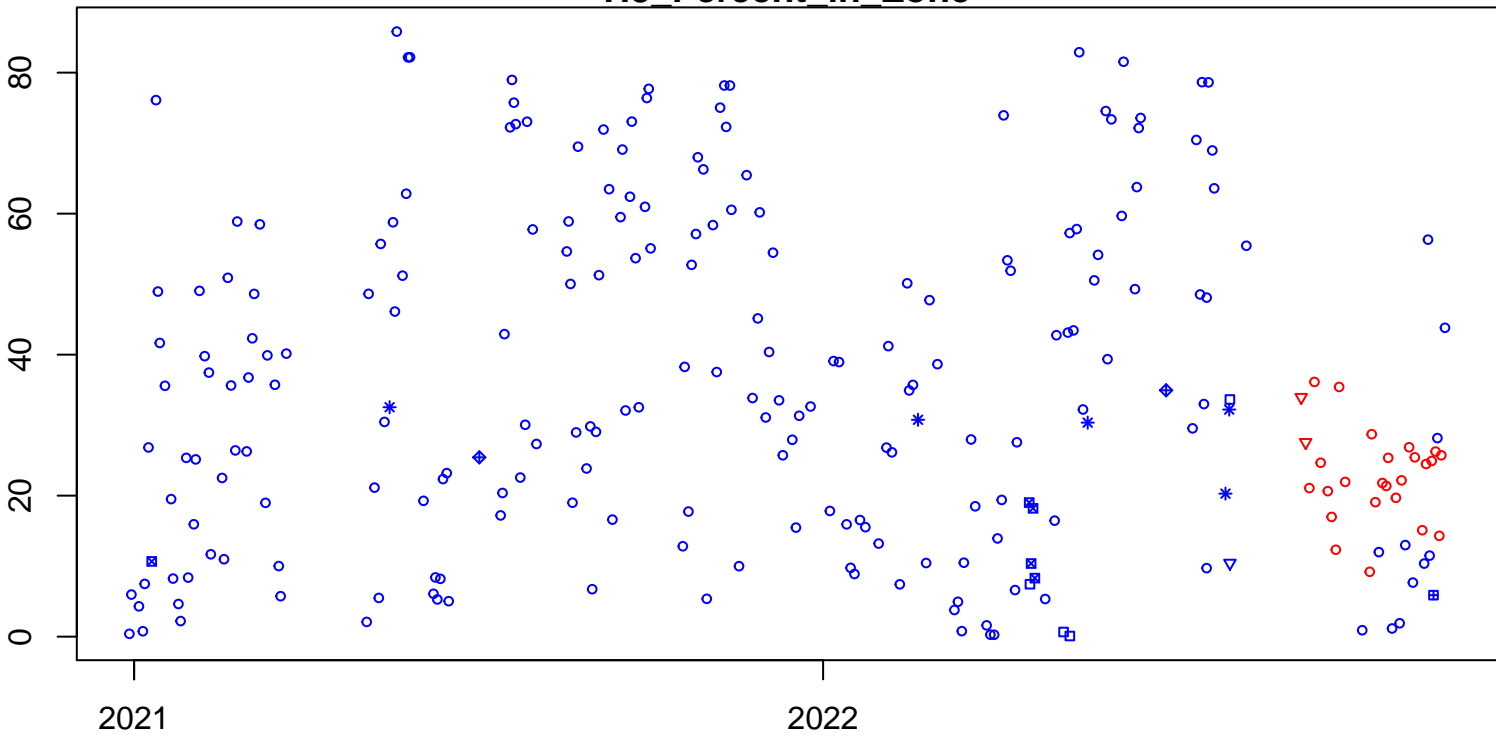
H1_Percent_in_Zone



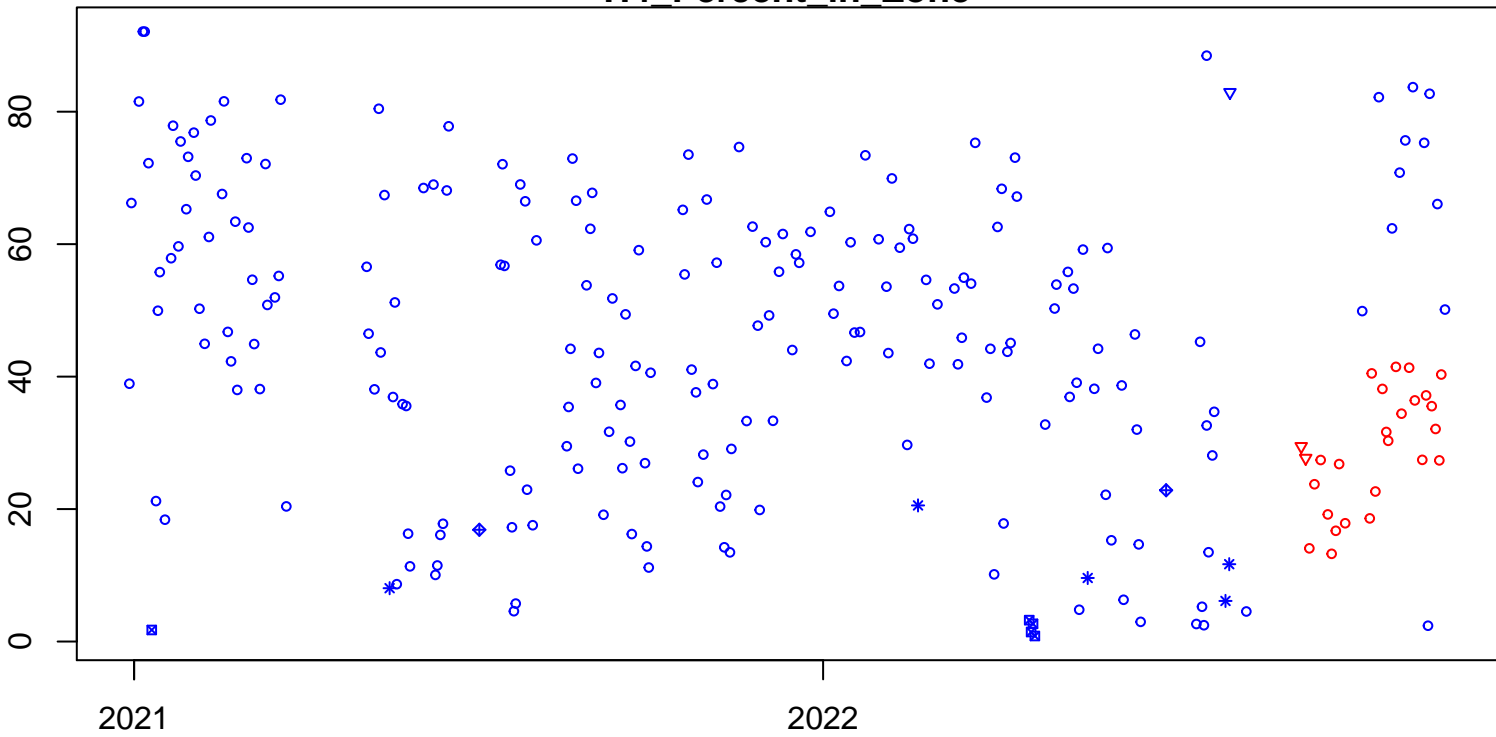
H2_Percnt_in_Zone



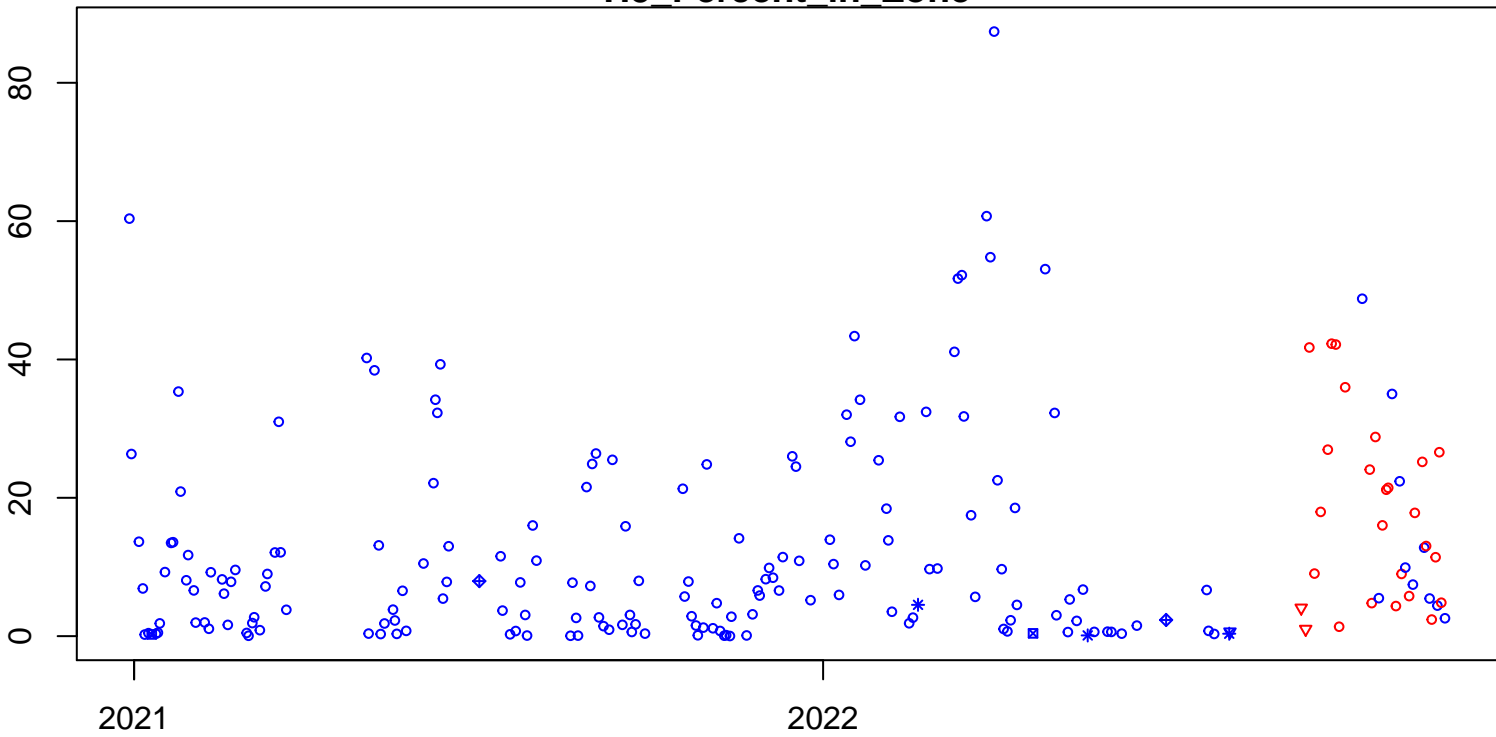
H3_Percent_in_Zone



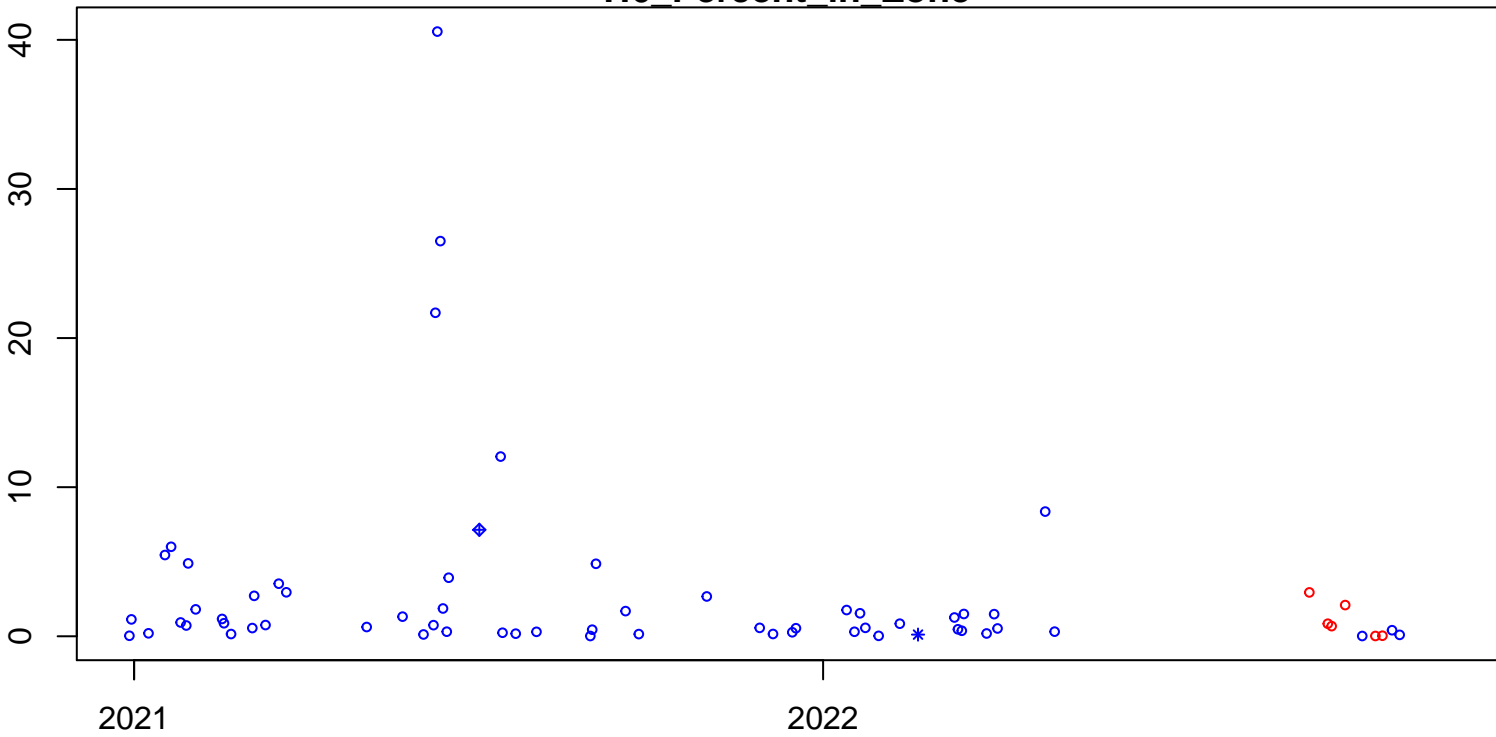
H4_Percent_in_Zone



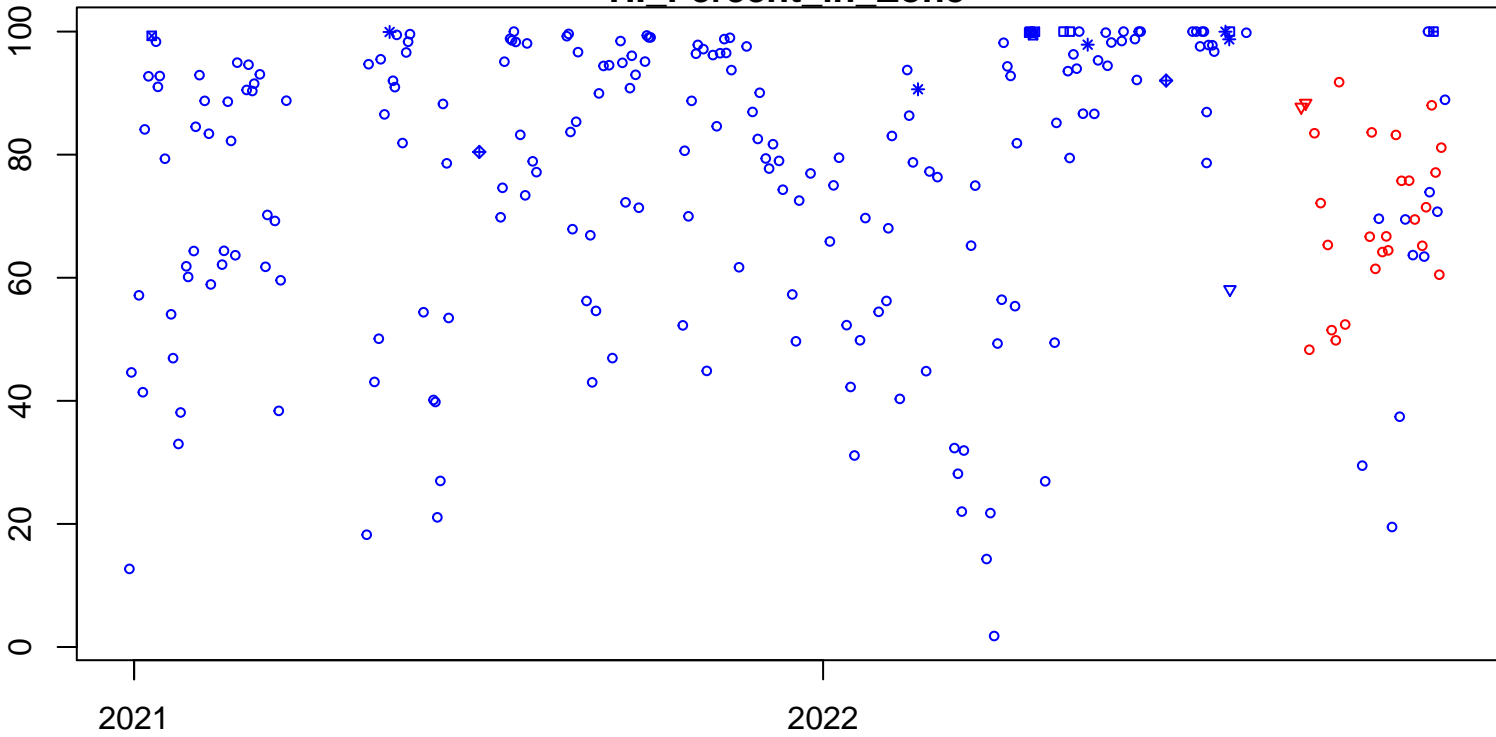
H5_Percent_in_Zone



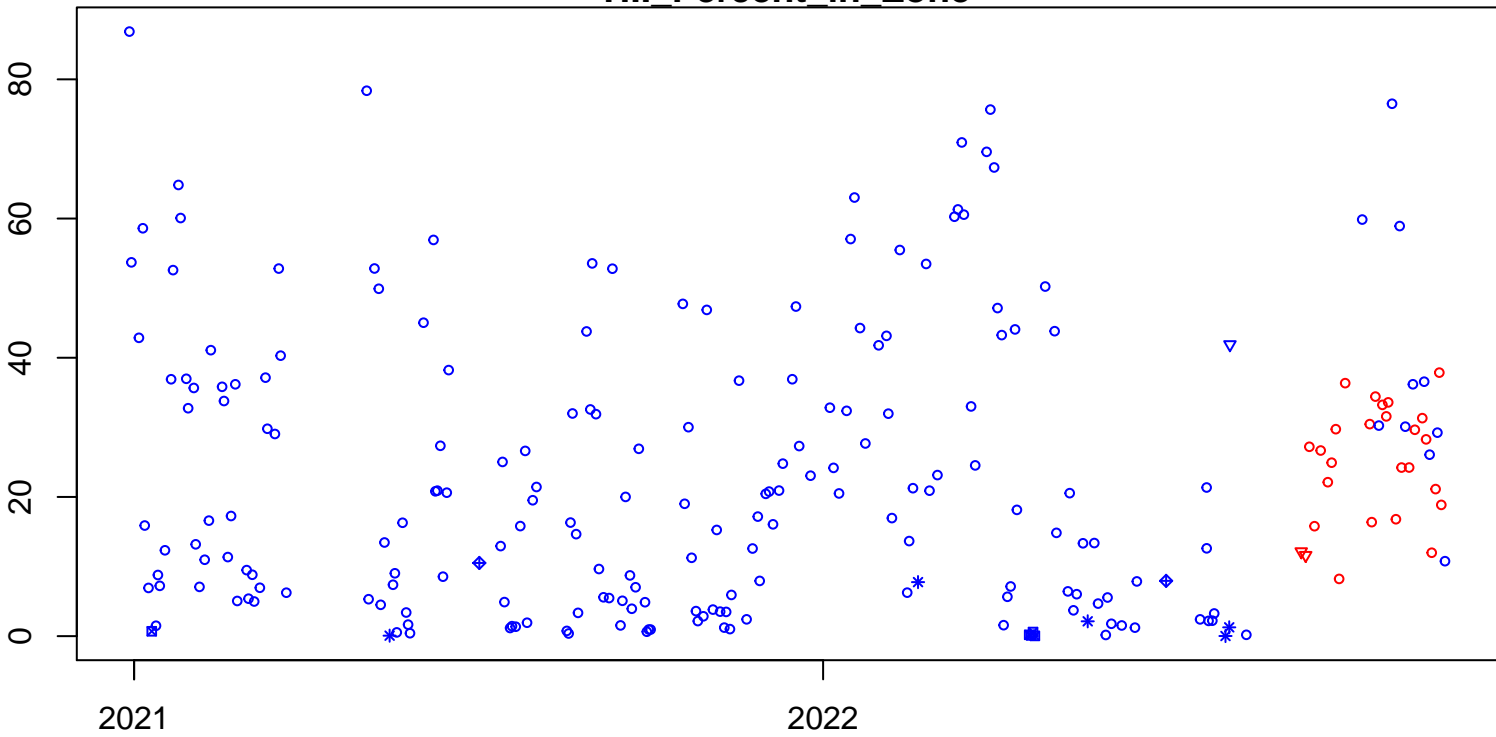
H6_Percent_in_Zone



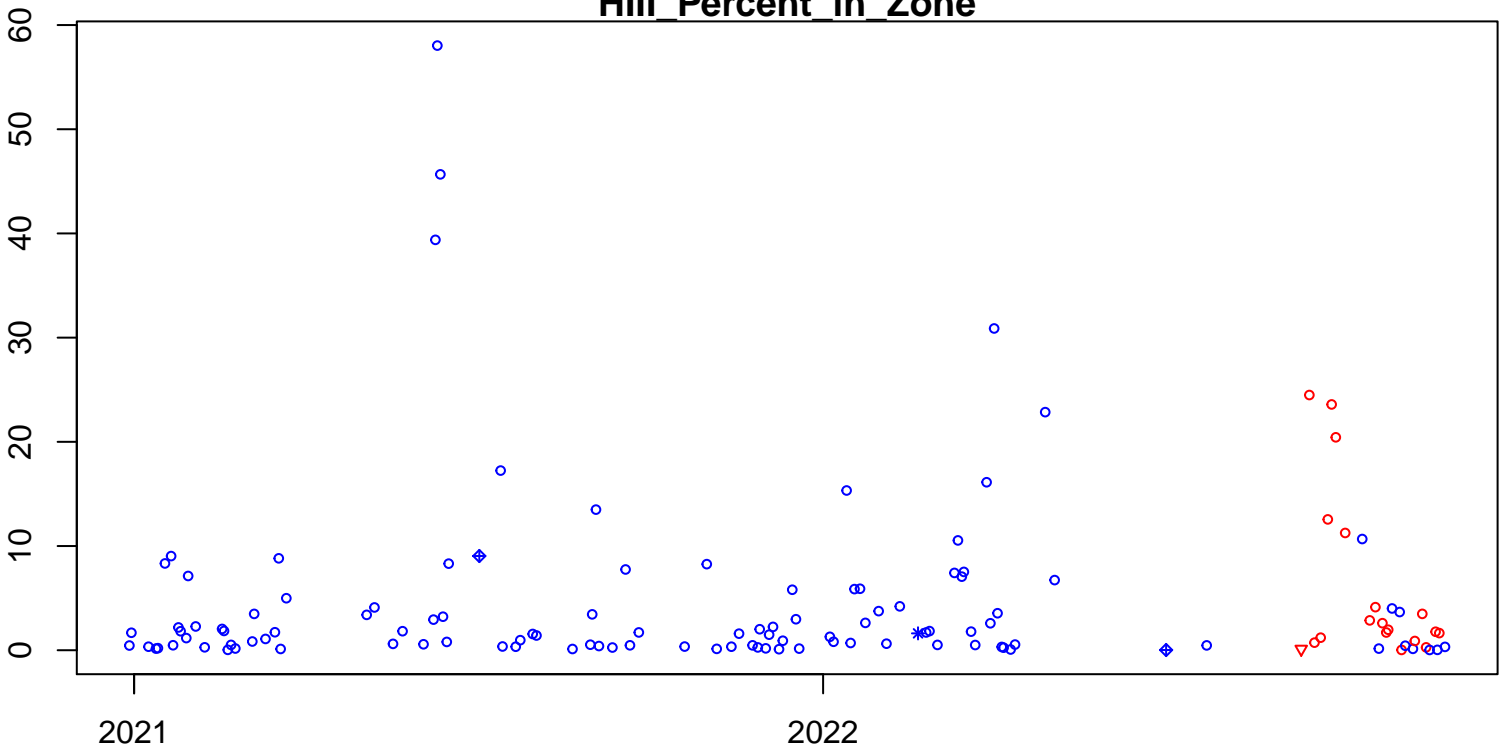
HI_Percent_in_Zone



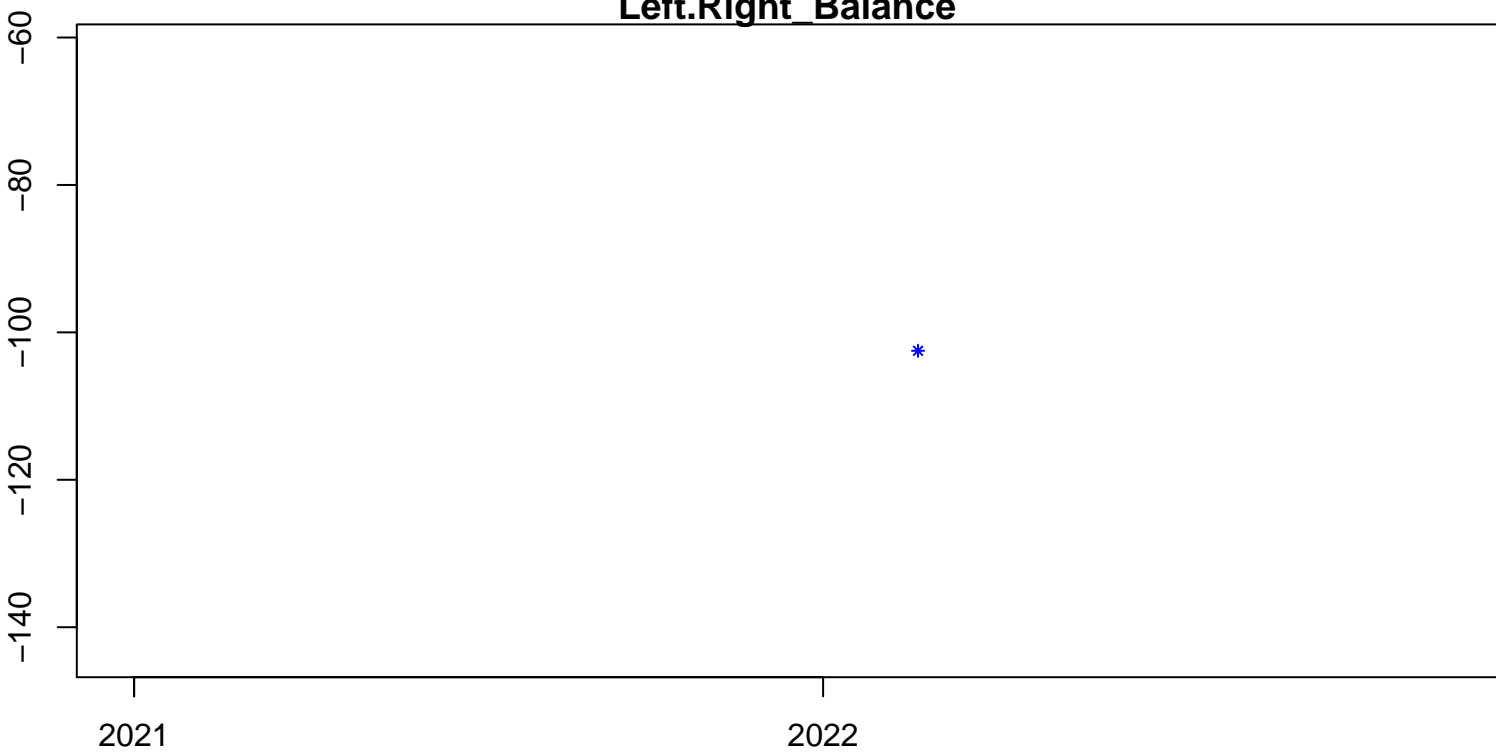
HII_Percent_in_Zone



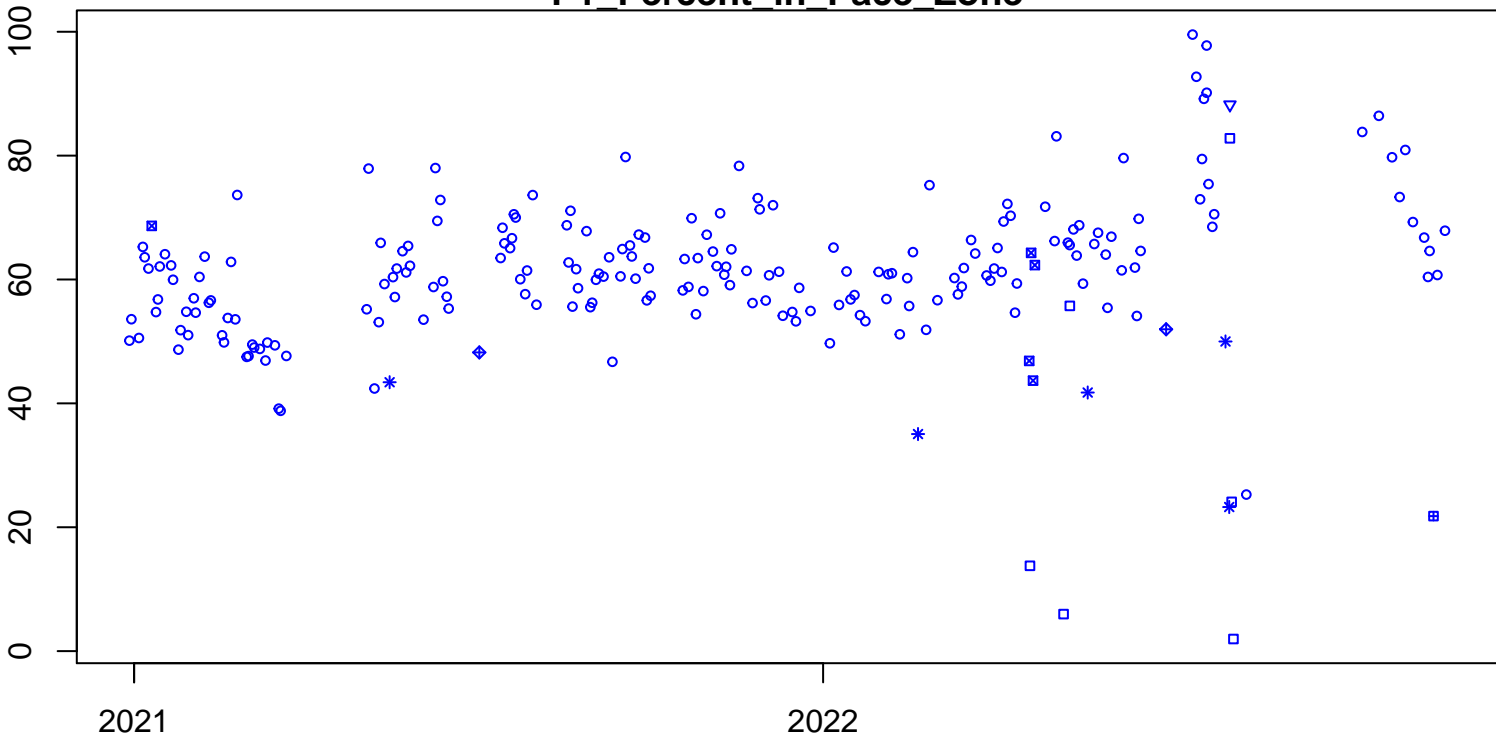
HIII_Percent_in_Zone



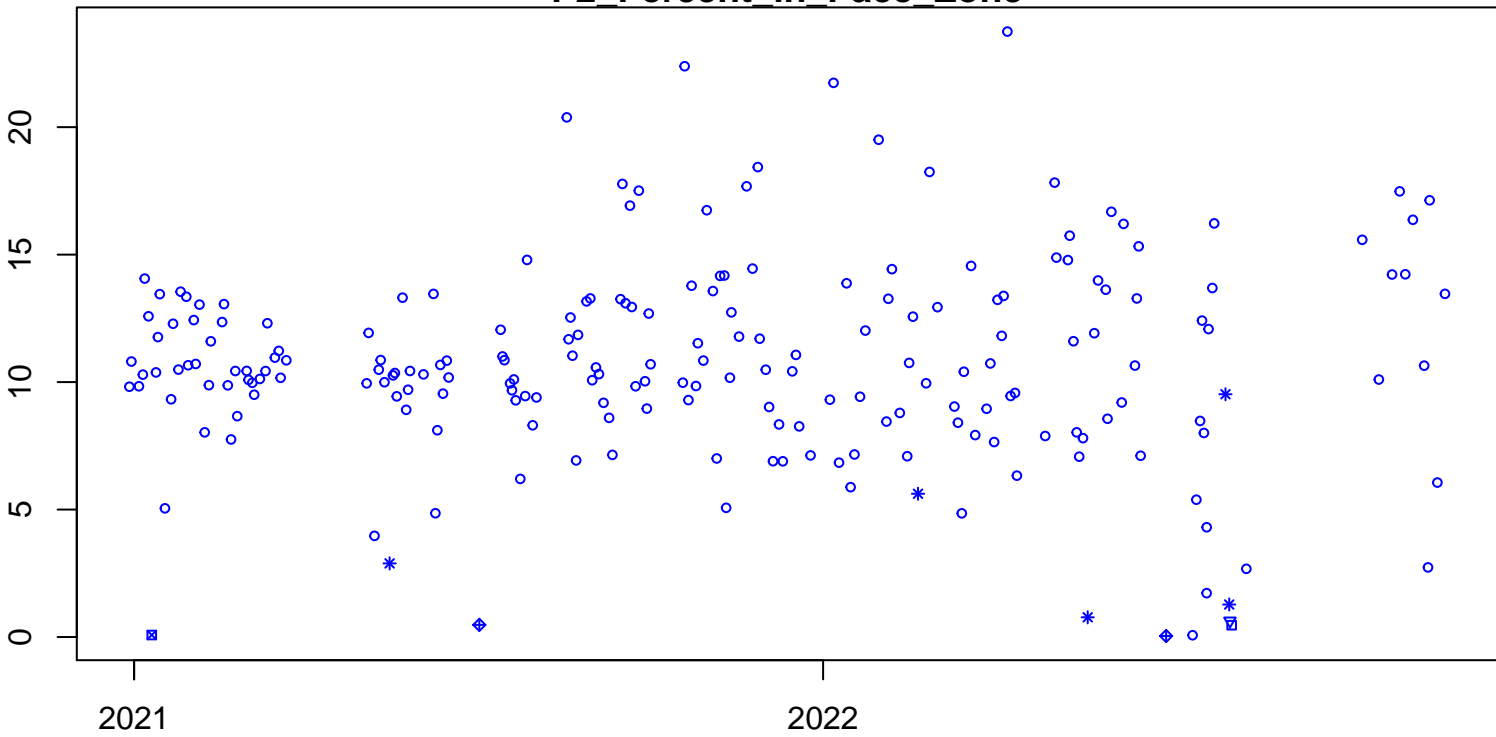
Left.Right_Balance



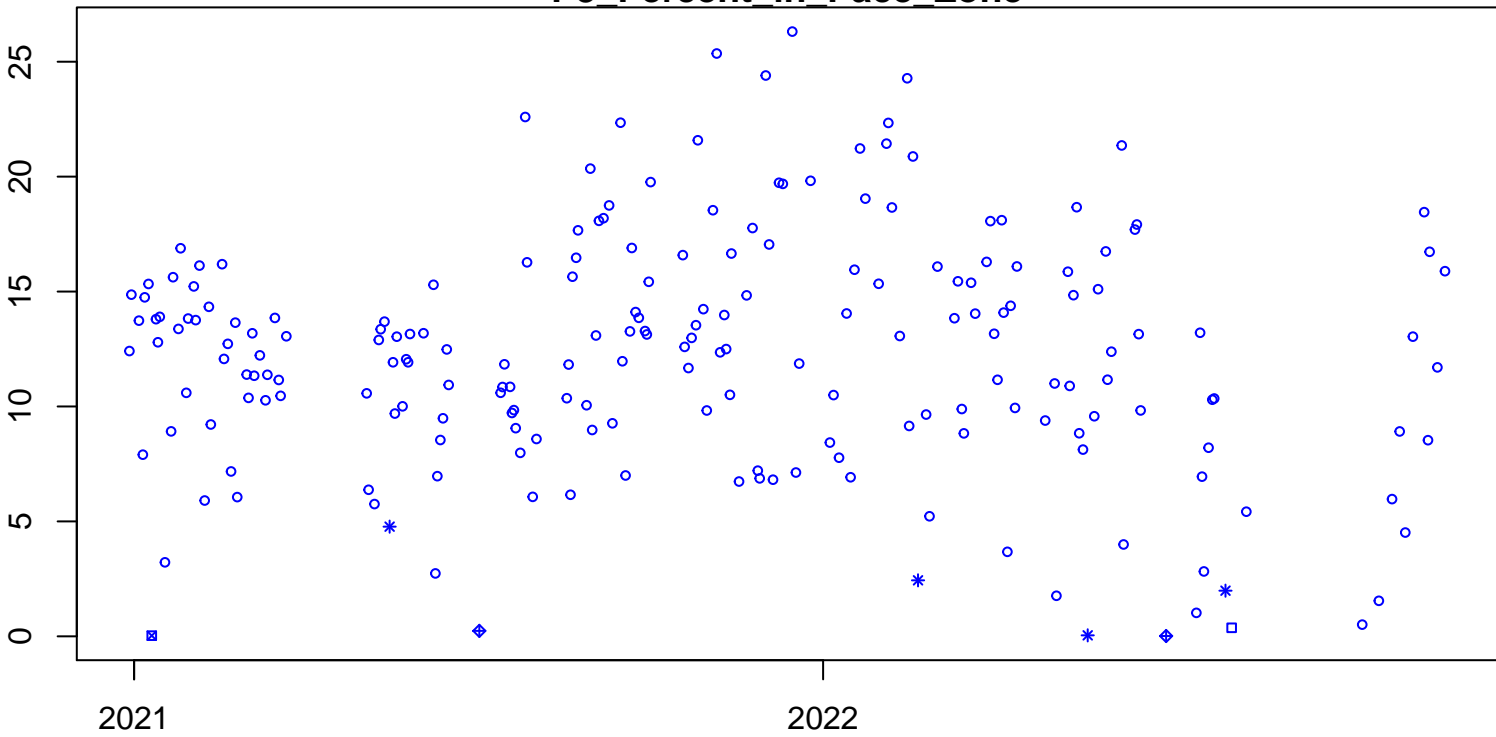
P1_Percent in Pace Zone



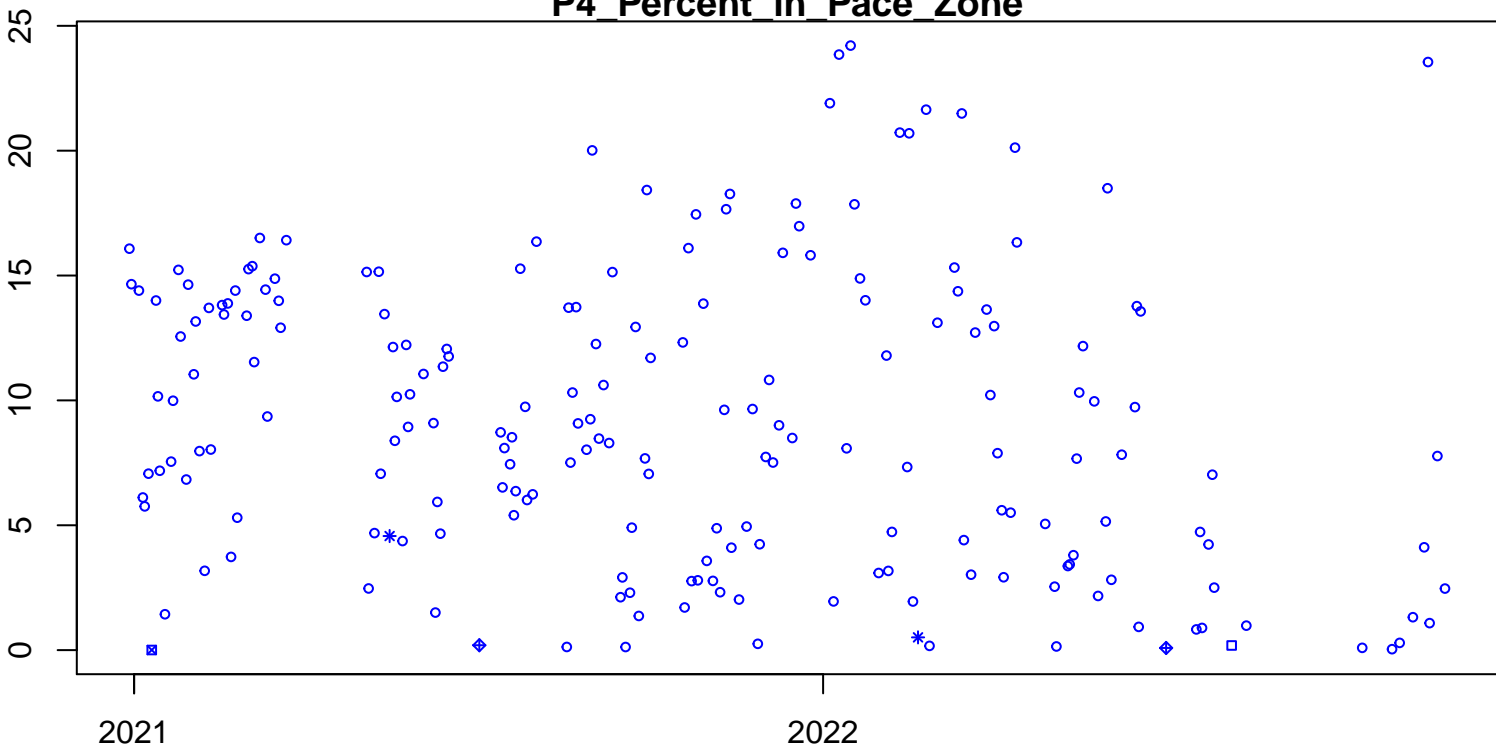
P2_Percent_in_Pace_Zone



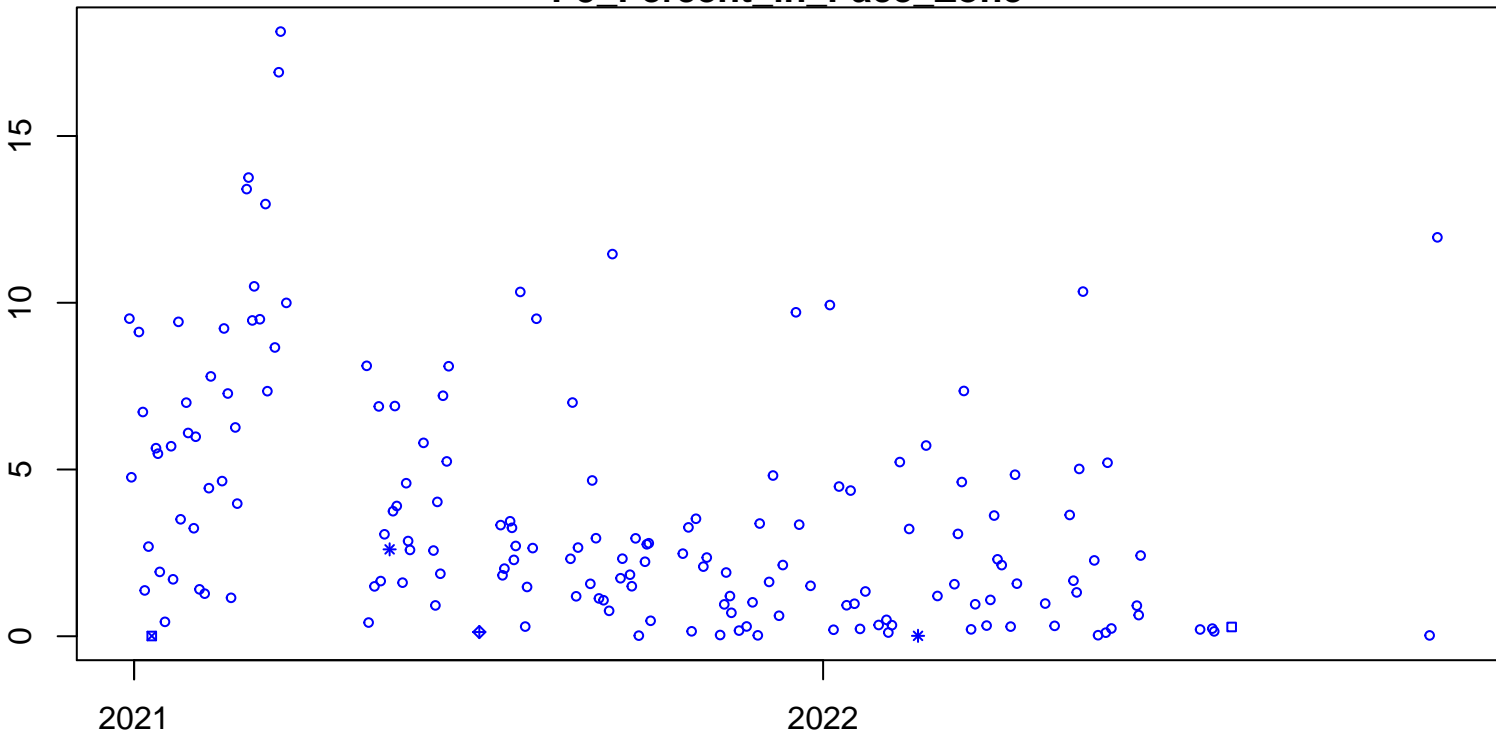
P3_Percent in Pace Zone



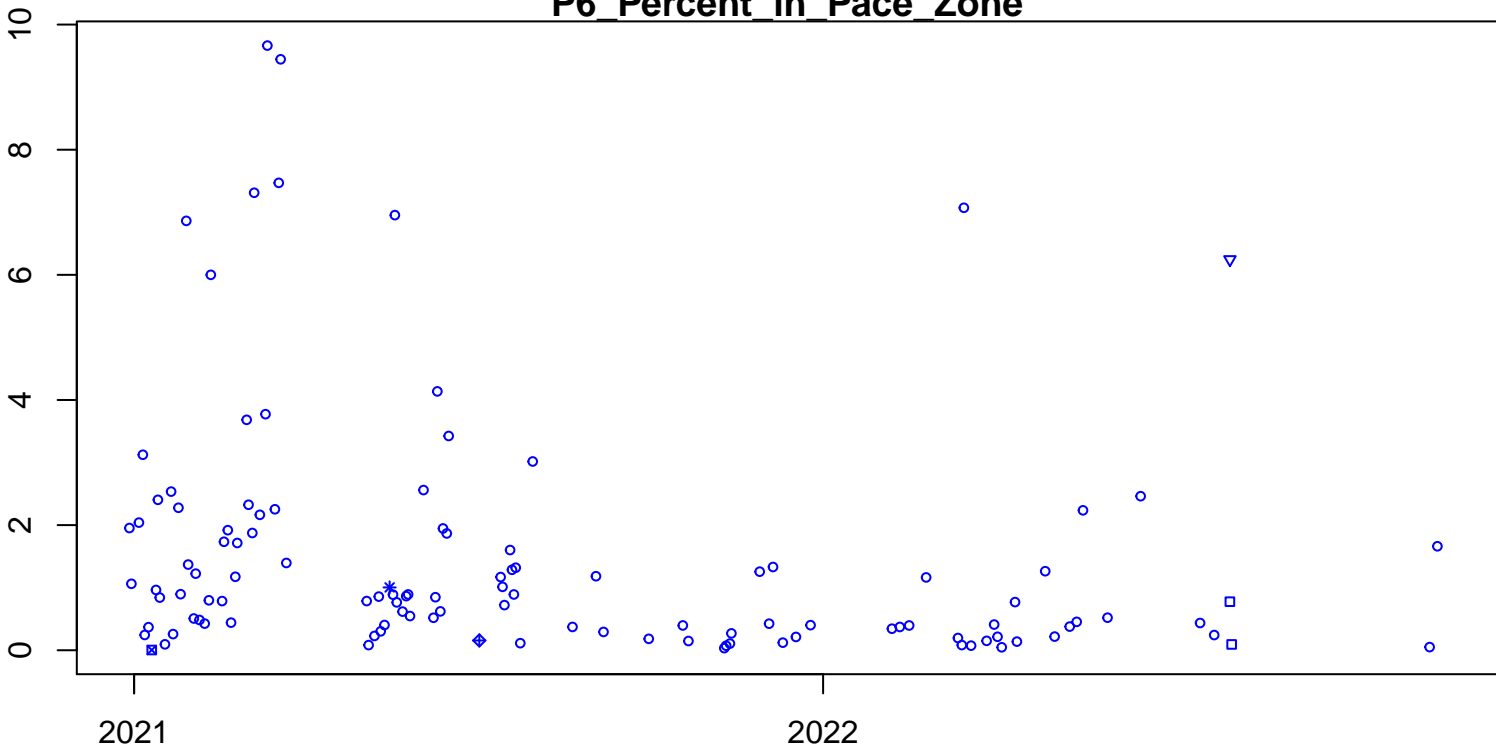
P4_Percent_in_Pace_Zone



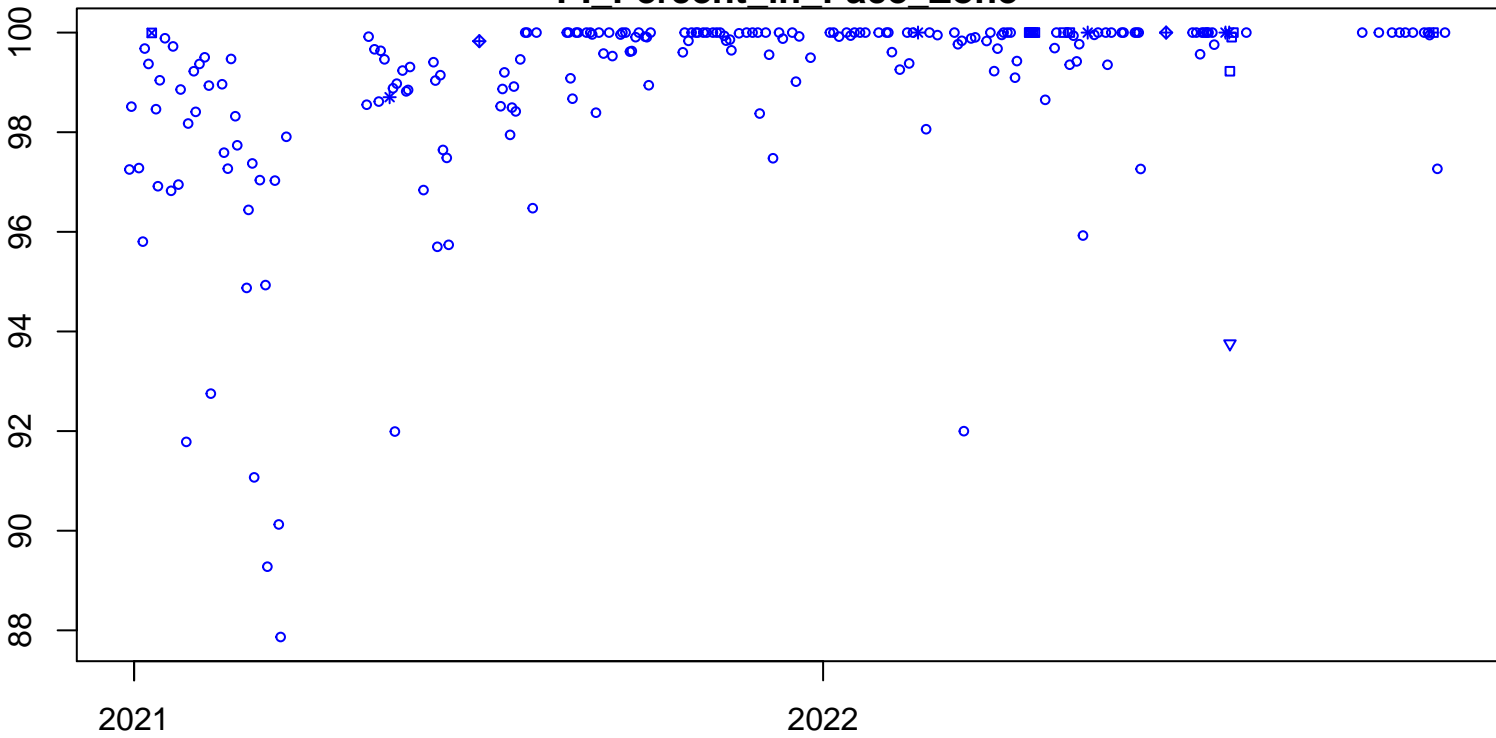
P5_Percent_in_Pace_Zone



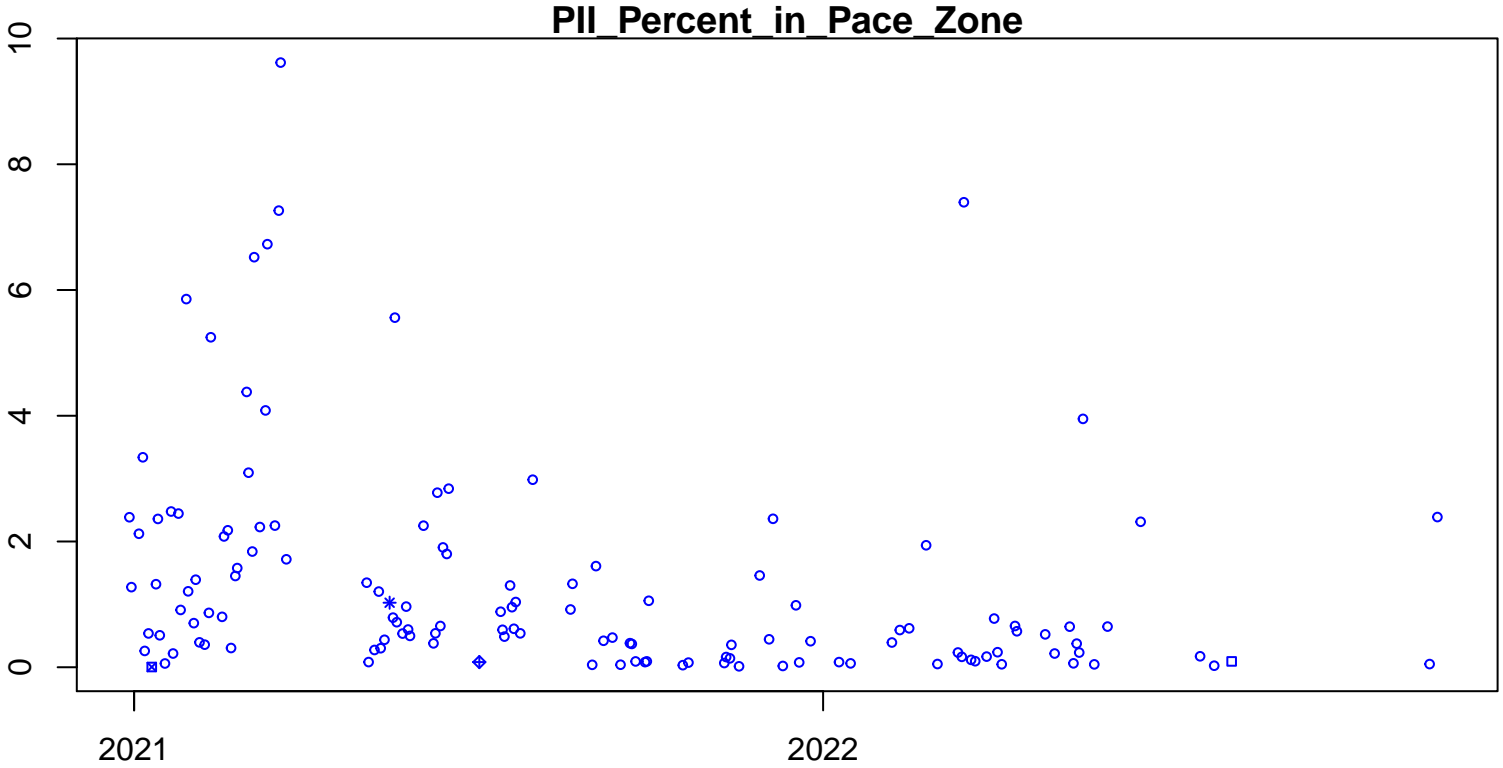
P6_Percent in Pace Zone



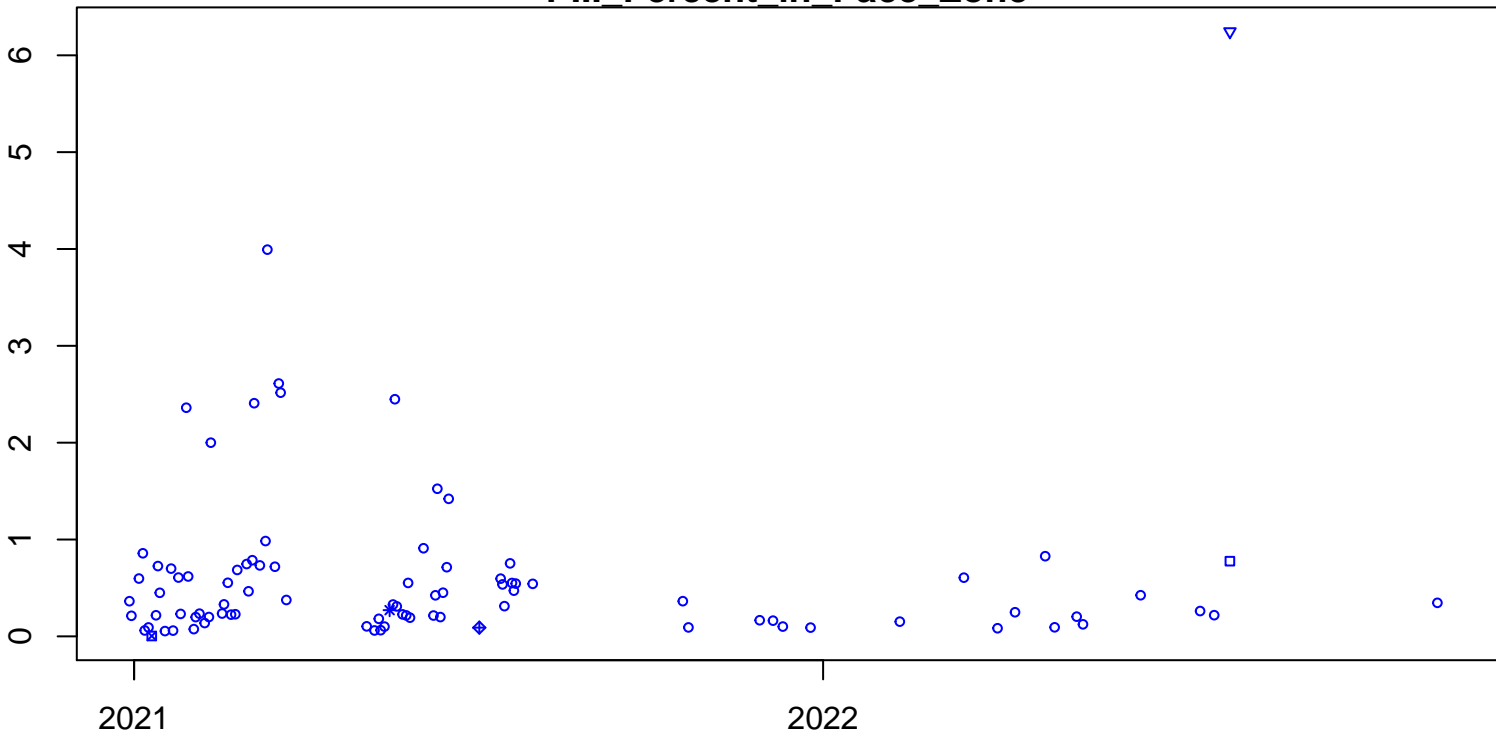
PI Percent in Pace Zone



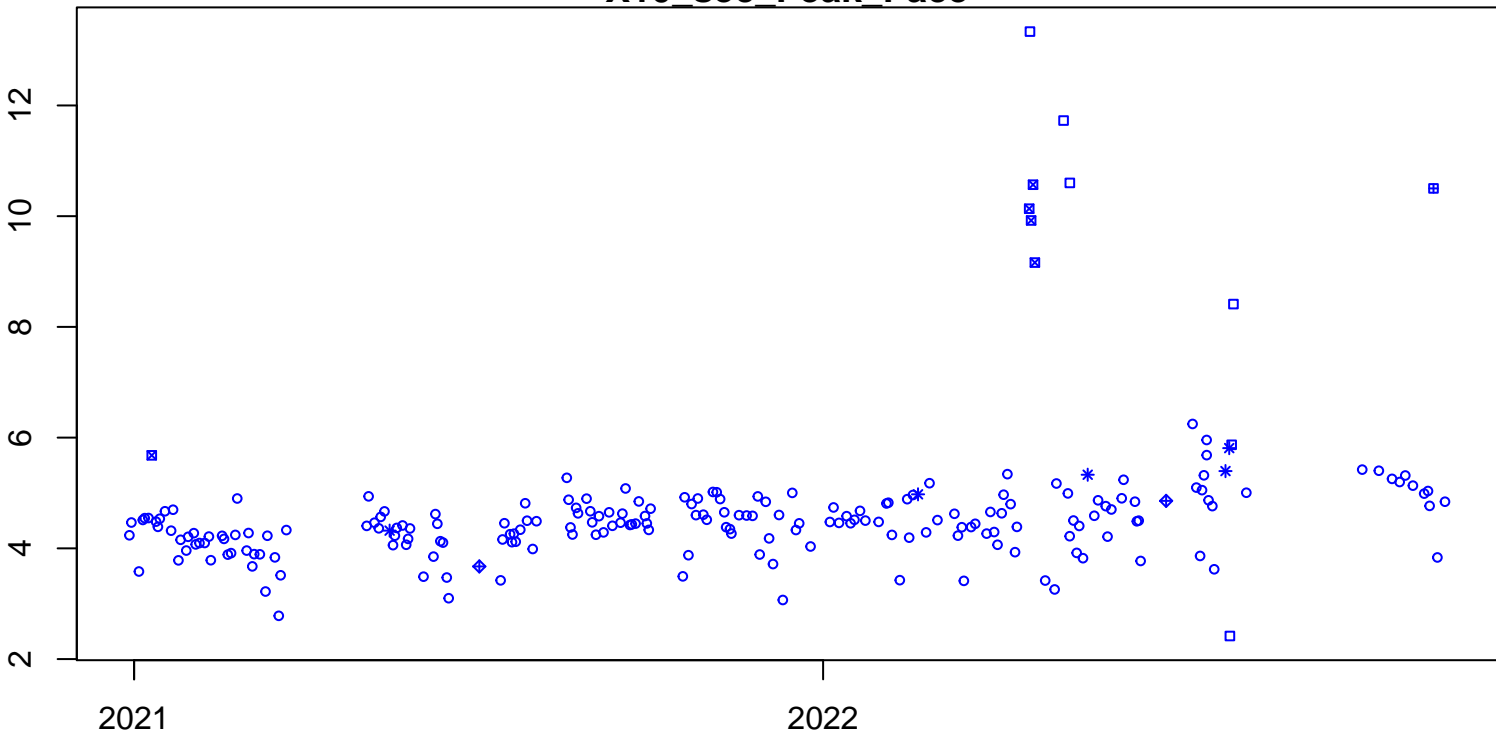
PII_Percent_in_Pace_Zone



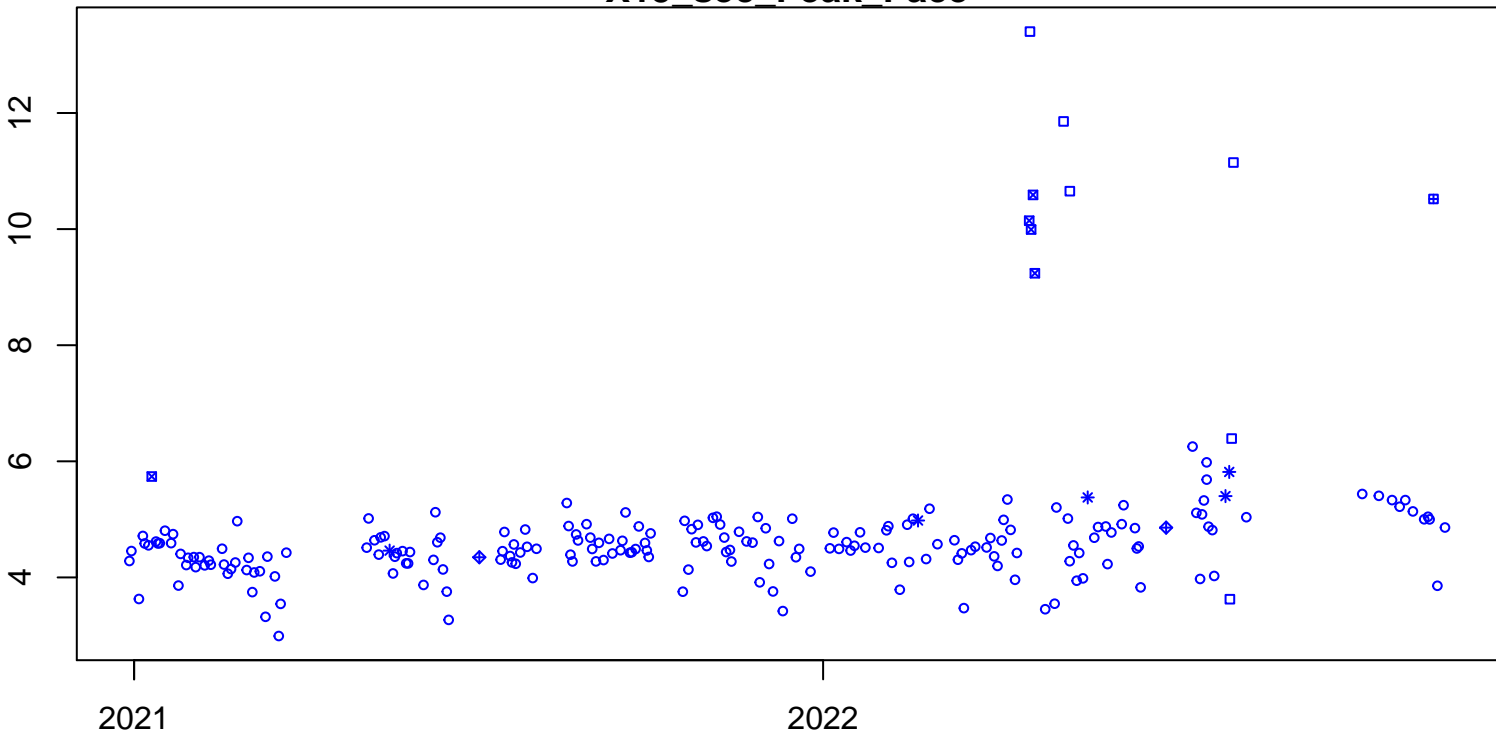
PIII_Percent_in_Pace_Zone



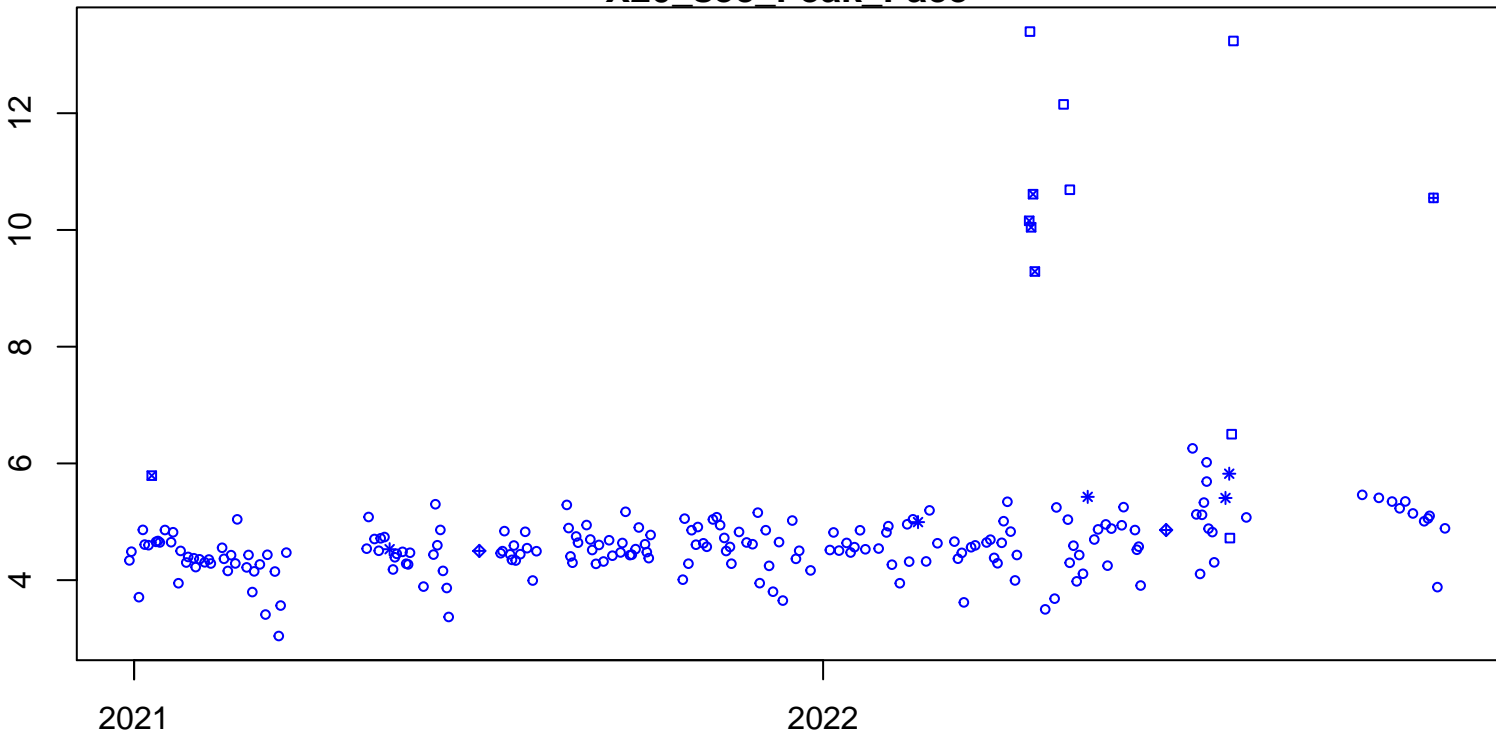
X10_sec_Peak_Pace



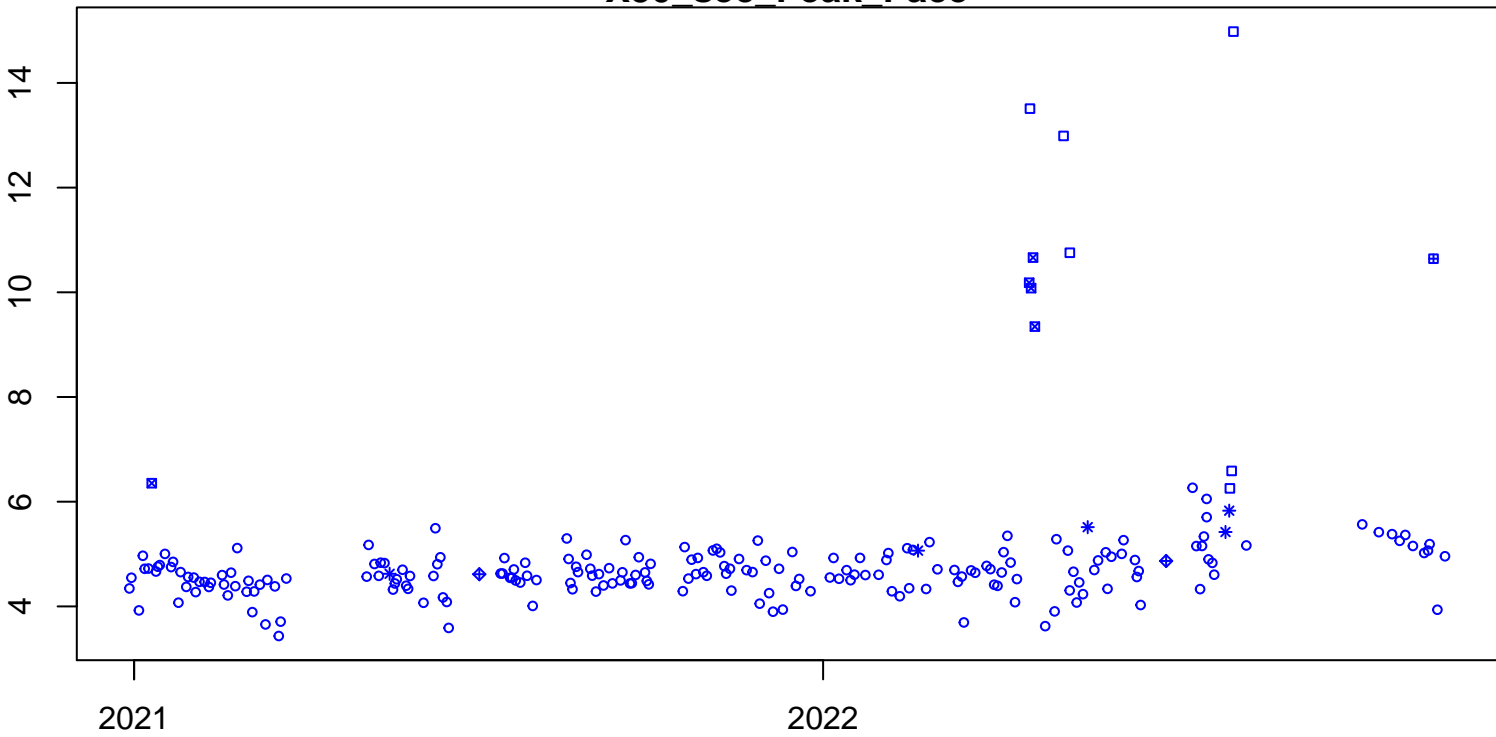
X15_sec_Peak_Pace



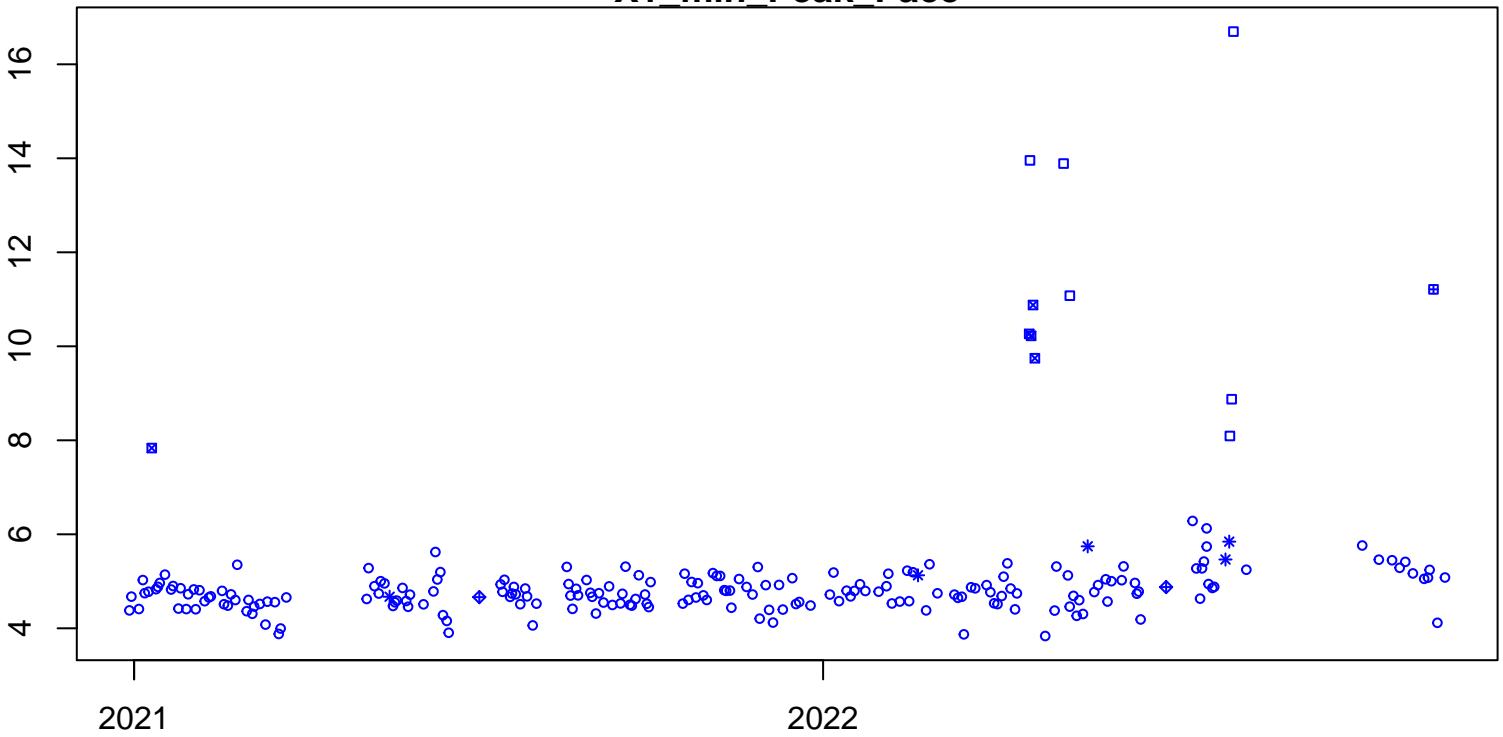
X20_sec_Peak_Pace



X30_sec_Peak_Pace



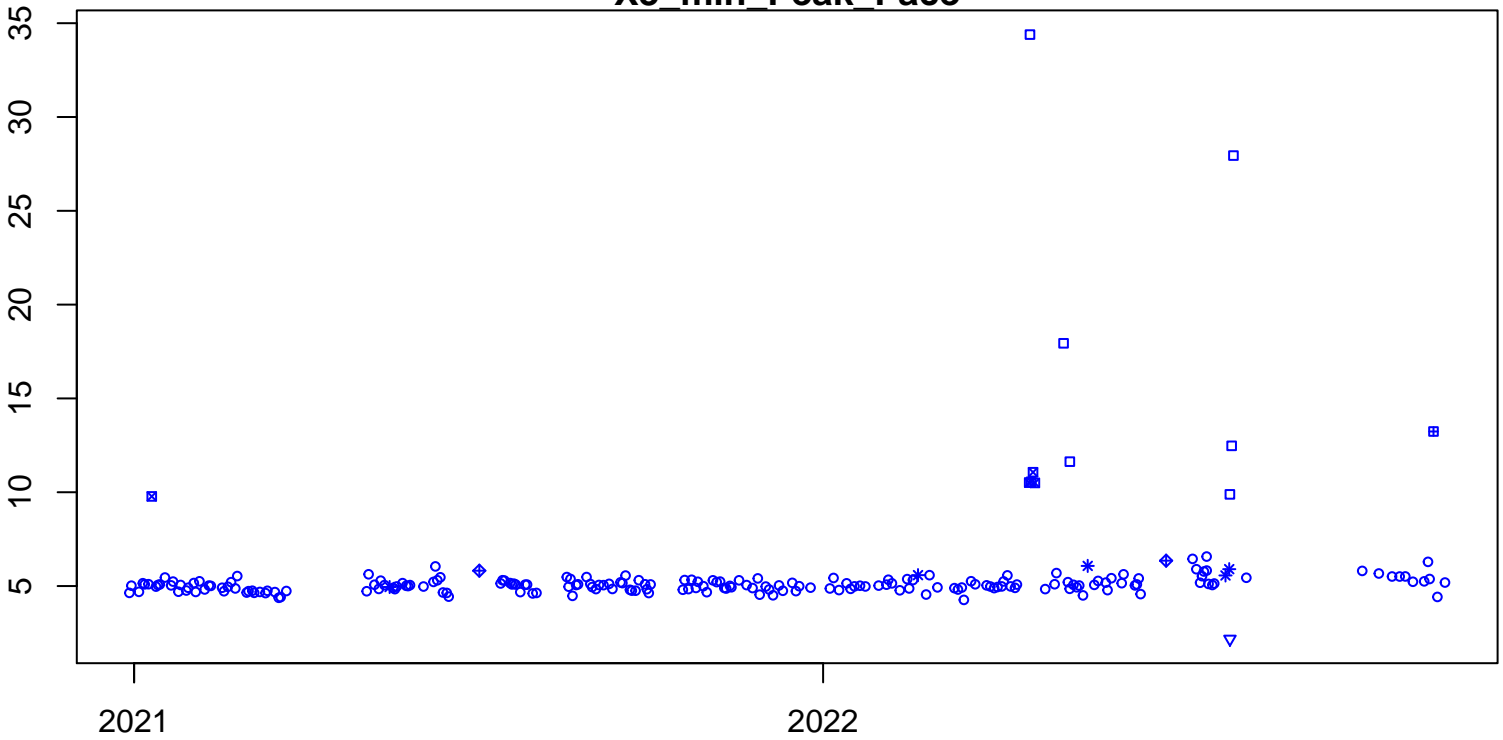
X1_min_Peak_Pace



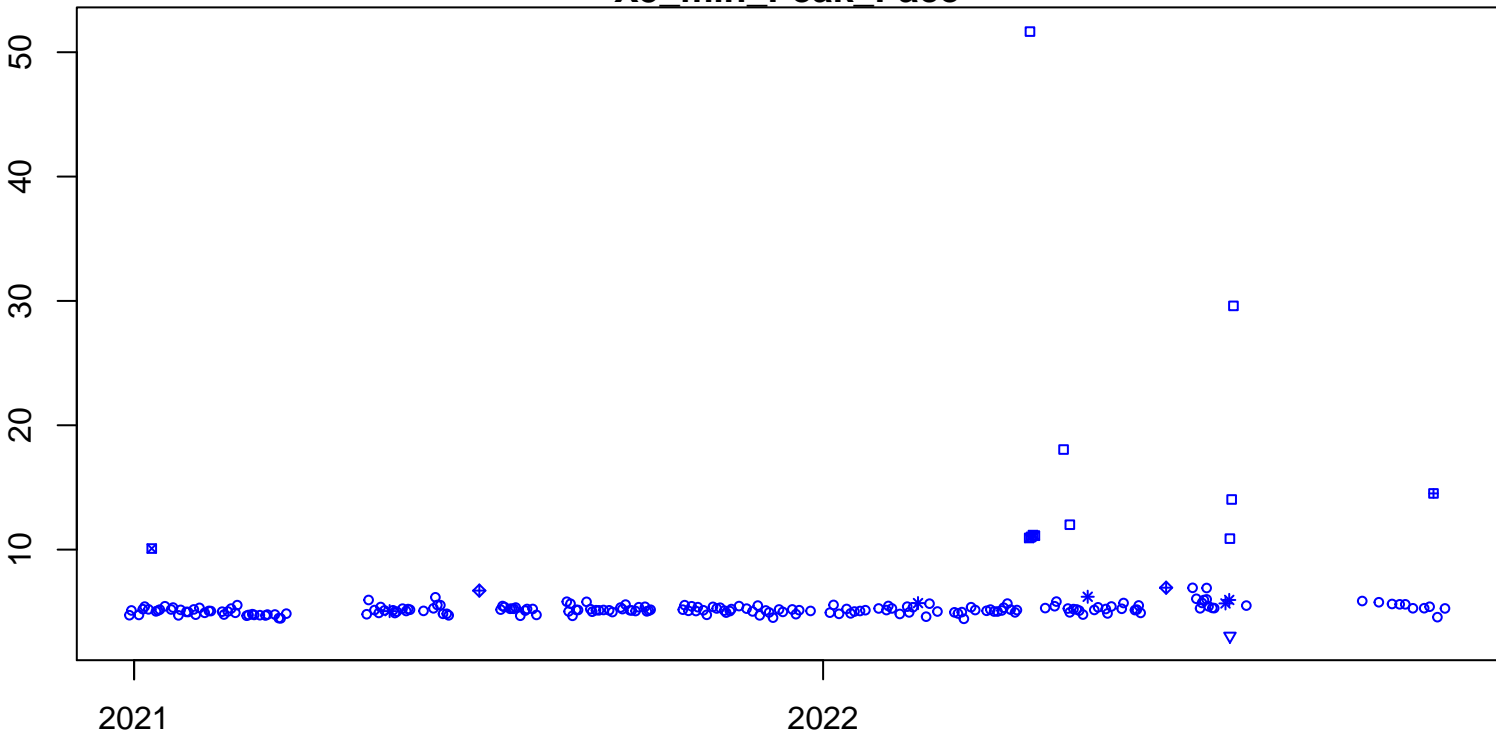
This scatter plot displays the daily number of COVID-19 cases in the Netherlands from January 2020 to January 2022. The x-axis represents time, with major ticks for 2021 and 2022. The y-axis represents the number of cases, with a scale from 0 to 10,000. The data is characterized by a baseline of low daily case counts, punctuated by several sharp, high-intensity spikes. The most prominent spikes occur in early 2021 (reaching nearly 10,000 cases), mid-2021 (reaching over 15,000 cases), and late 2021 (reaching approximately 18,000 cases). A significant increase in the baseline case count is visible starting in late 2021, indicating a shift in the epidemic's dynamics.

2022

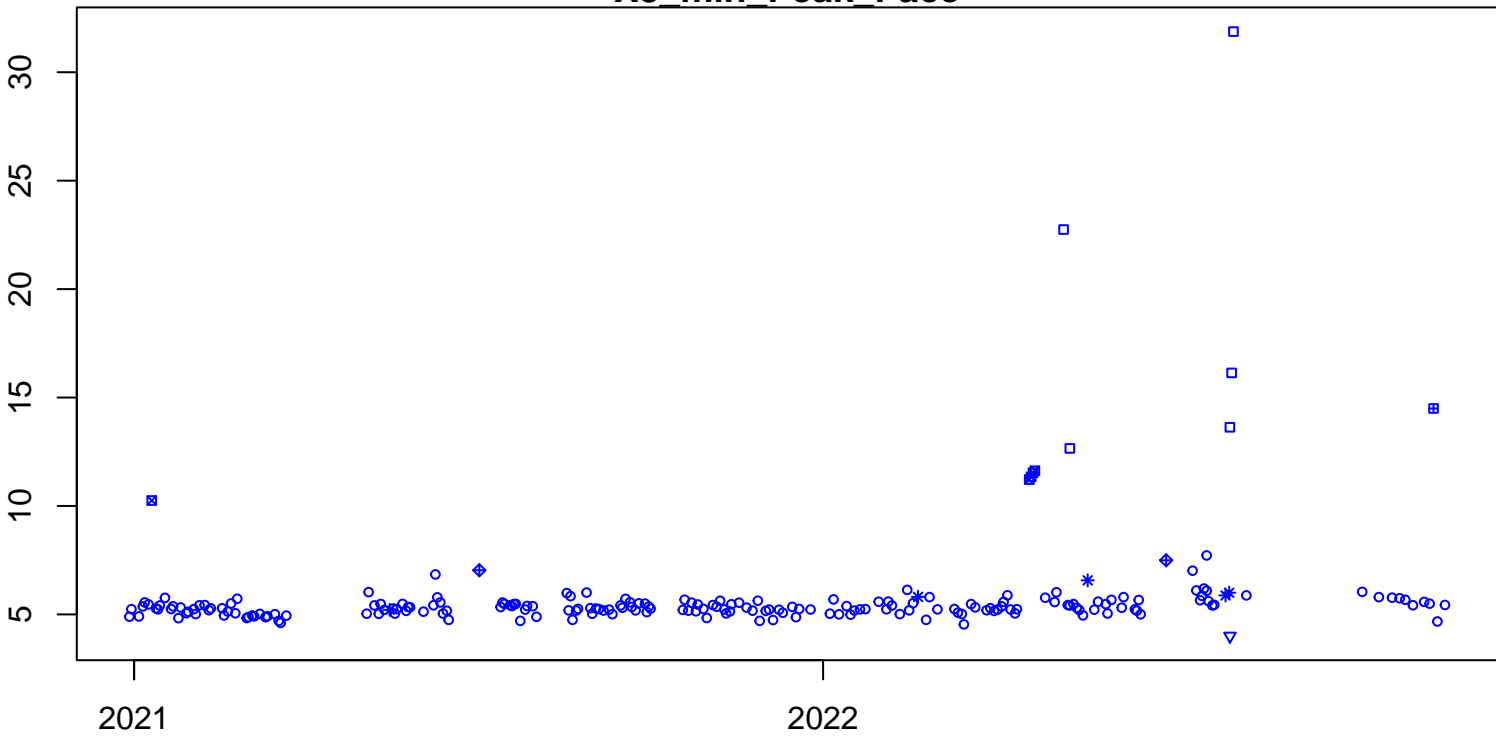
X3_min_Peak_Pace



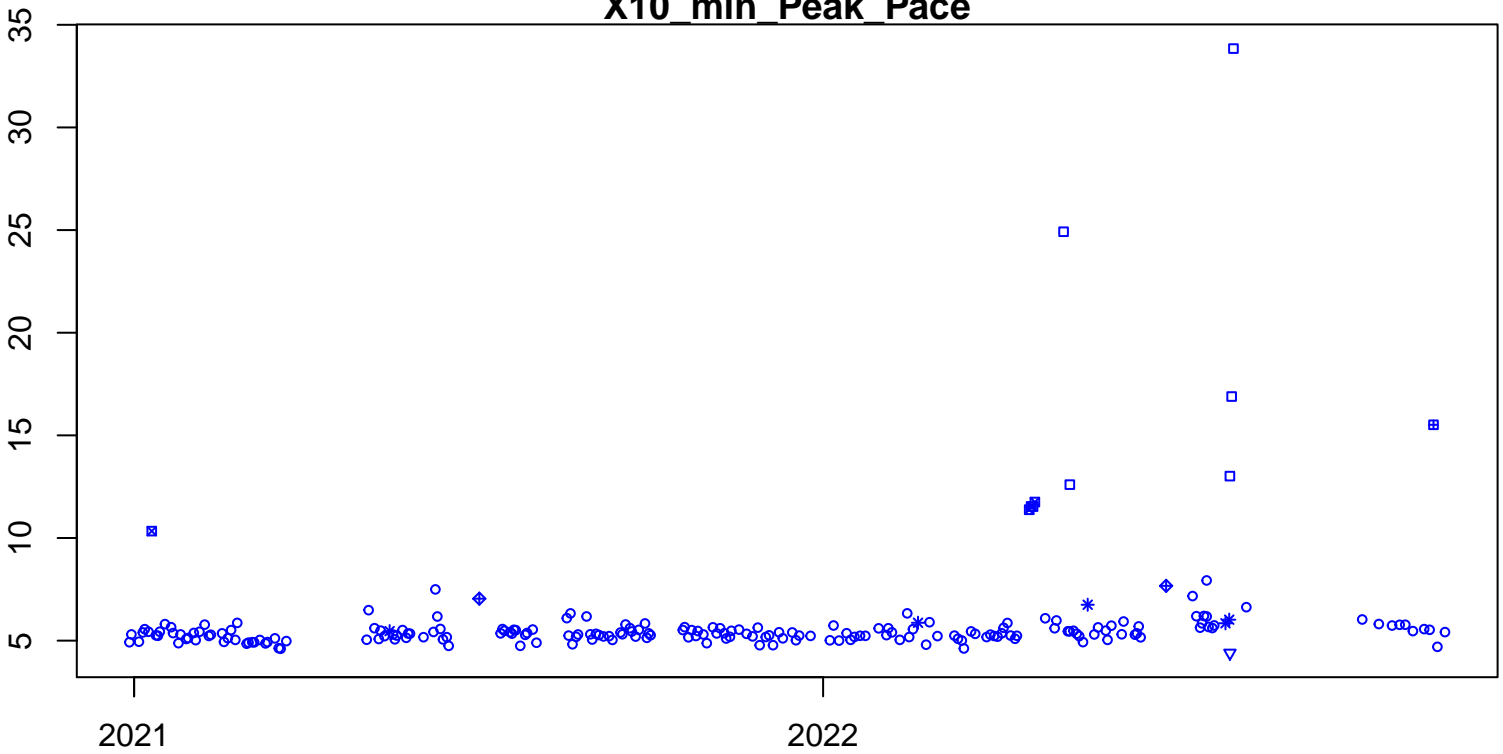
X5_min_Peak_Pace



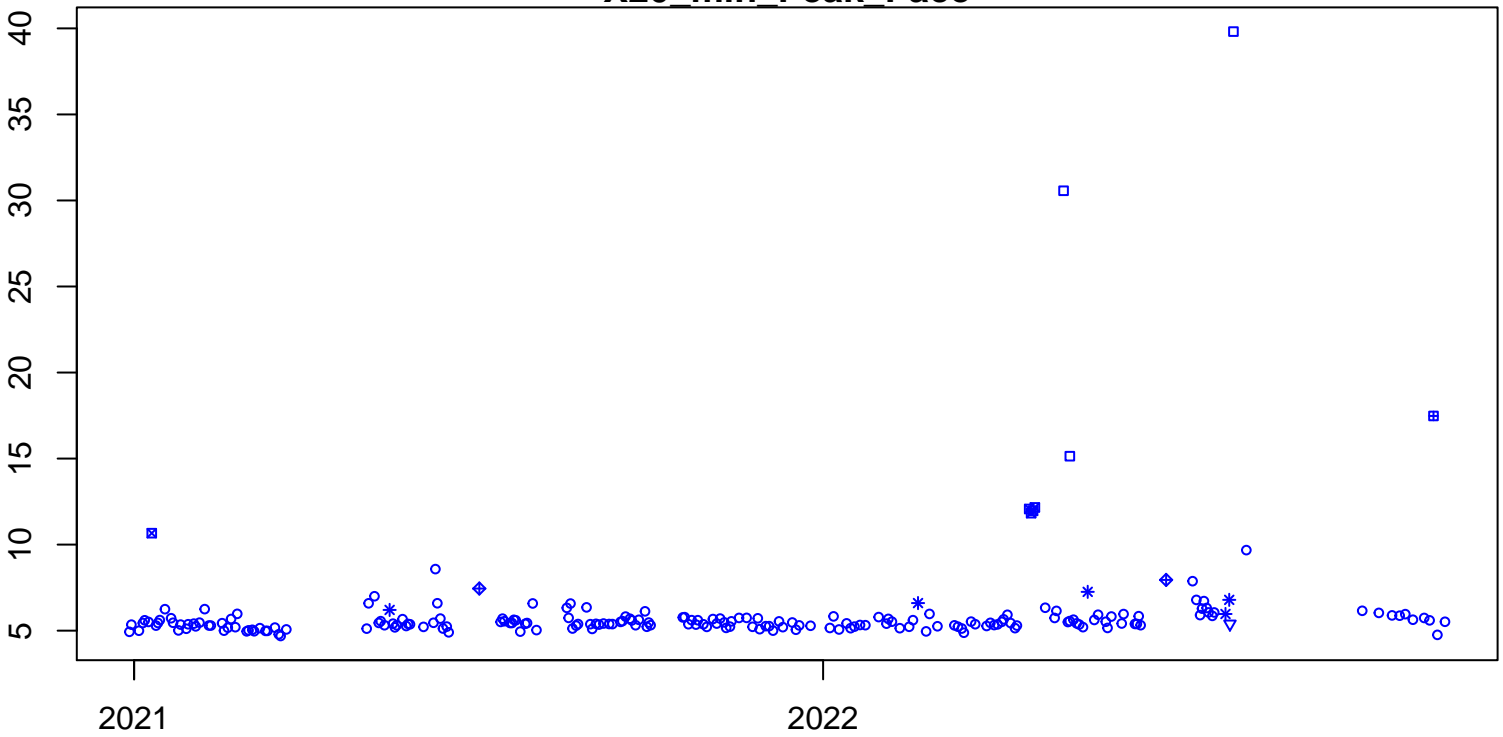
X8_min_Peak_Pace



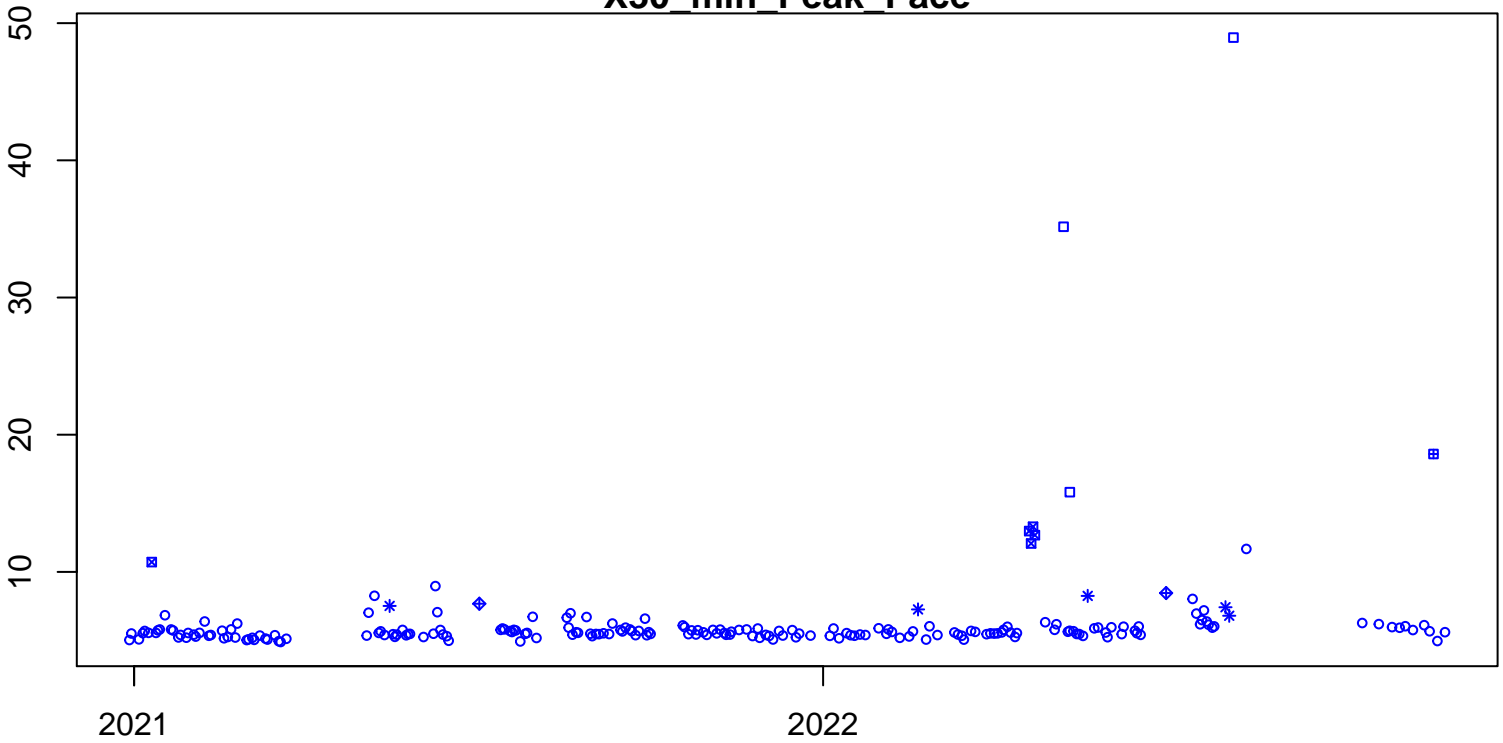
X10_min_Peak_Pace



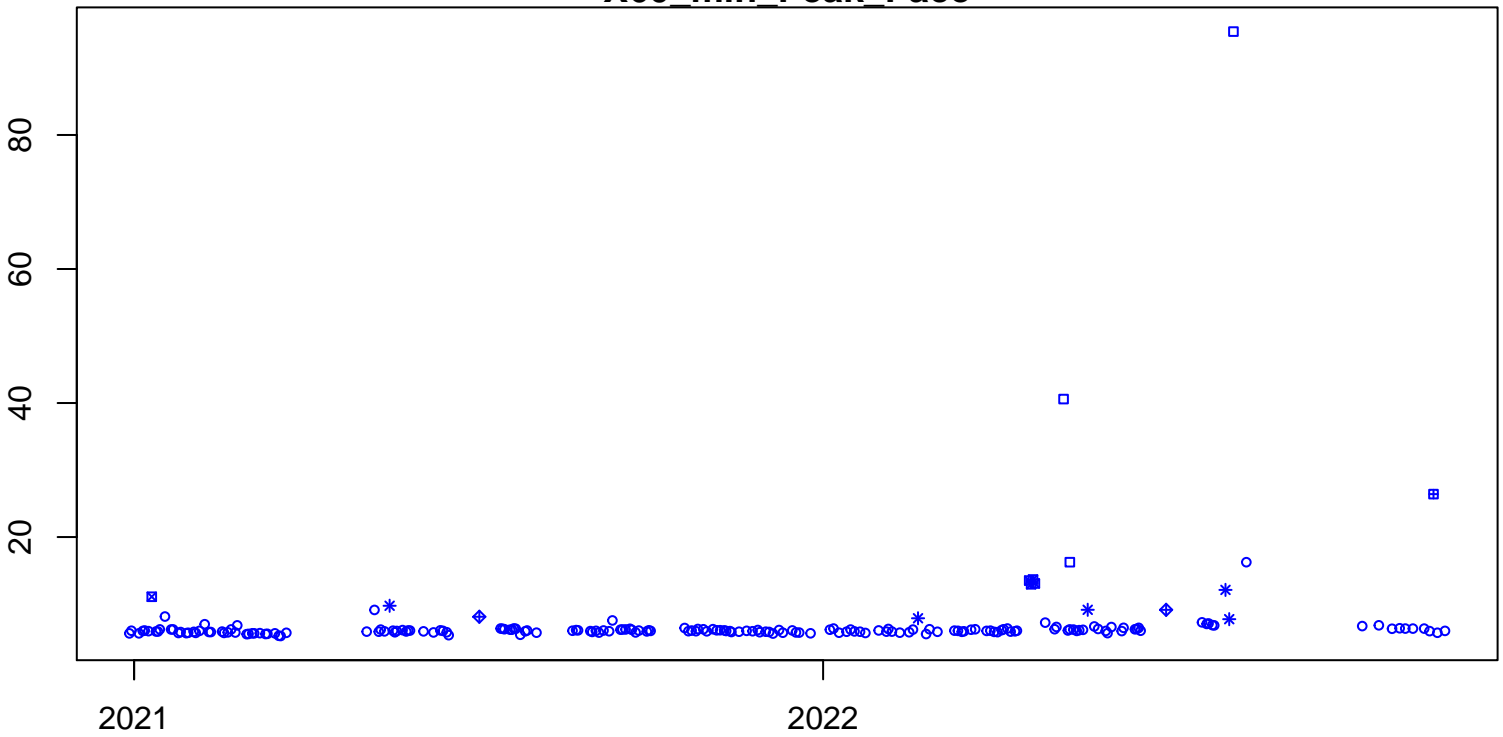
X20_min_Peak_Pace

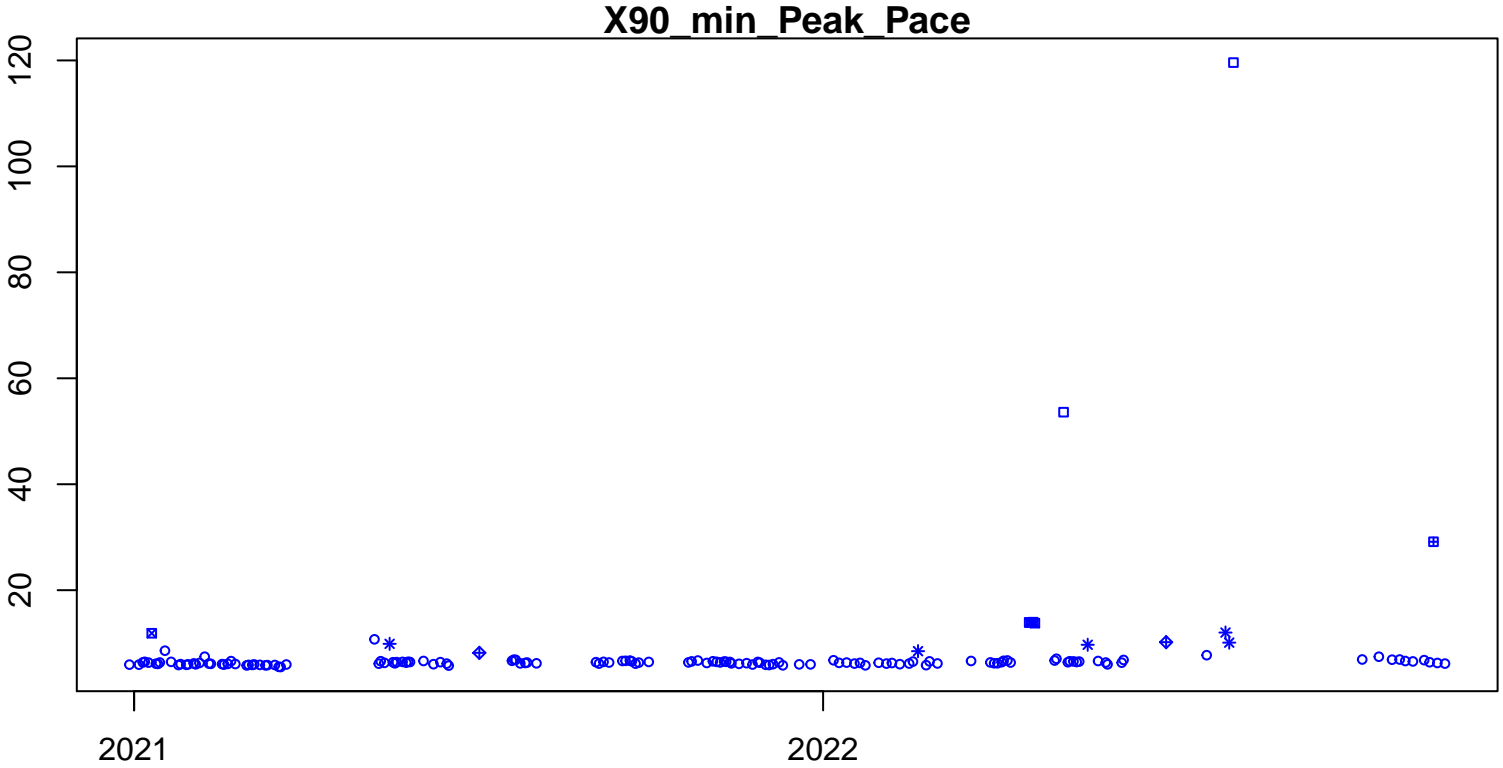


X30_min_Peak_Pace



X60_min_Peak_Pace

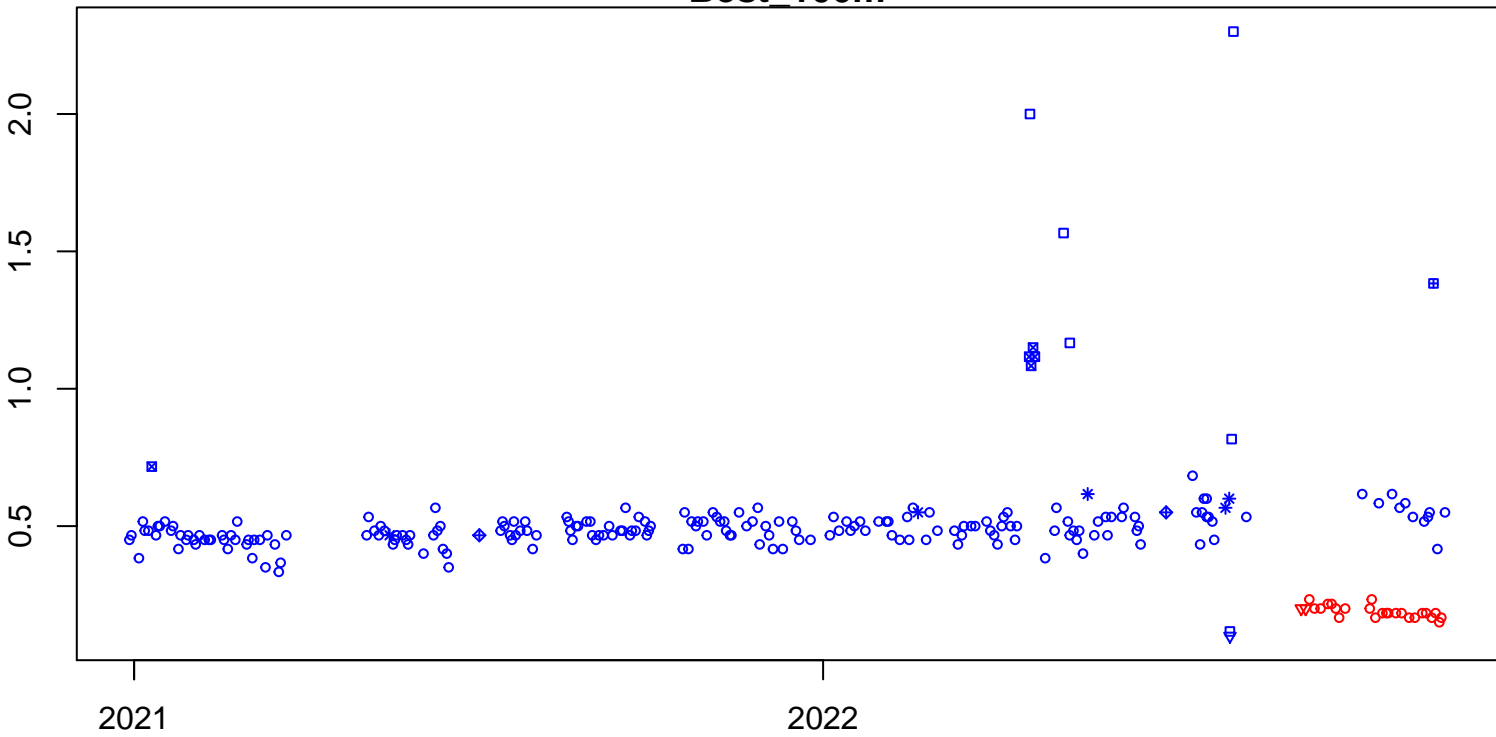




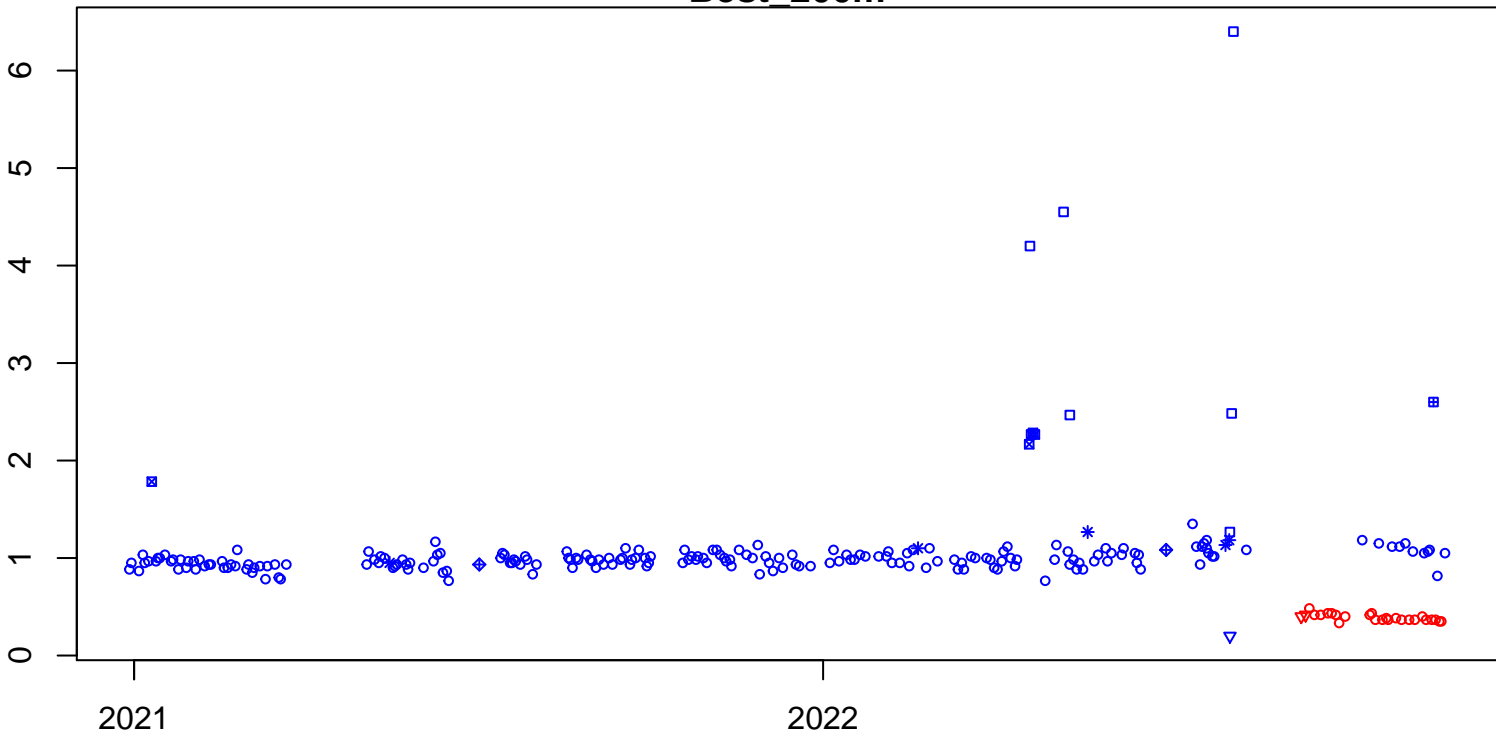
The scatter plot displays the relationship between the number of species (S) on the x-axis and the number of individuals (N) on the y-axis. The x-axis ranges from 0 to 100, and the y-axis ranges from 0 to 100. Data points are represented by various symbols, including circles, squares, triangles, and diamonds, indicating different species or groups. A fitted curve, shown as a solid line, illustrates a positive correlation between S and N , suggesting that as the number of species increases, the number of individuals also tends to increase. The data points are clustered in several regions, with a notable concentration of points at lower values of S and N , and a few points at higher values of S and N .

2022

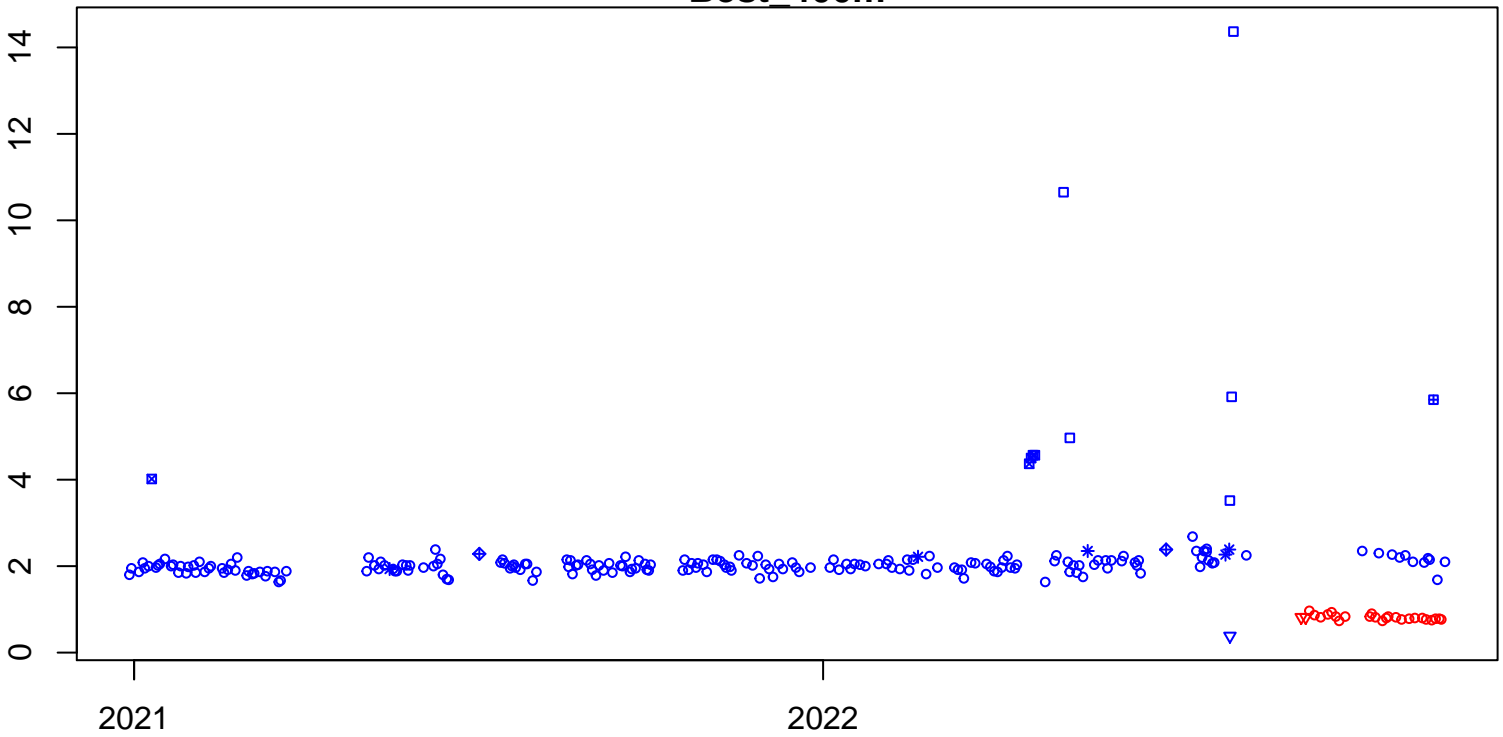
Best_100m



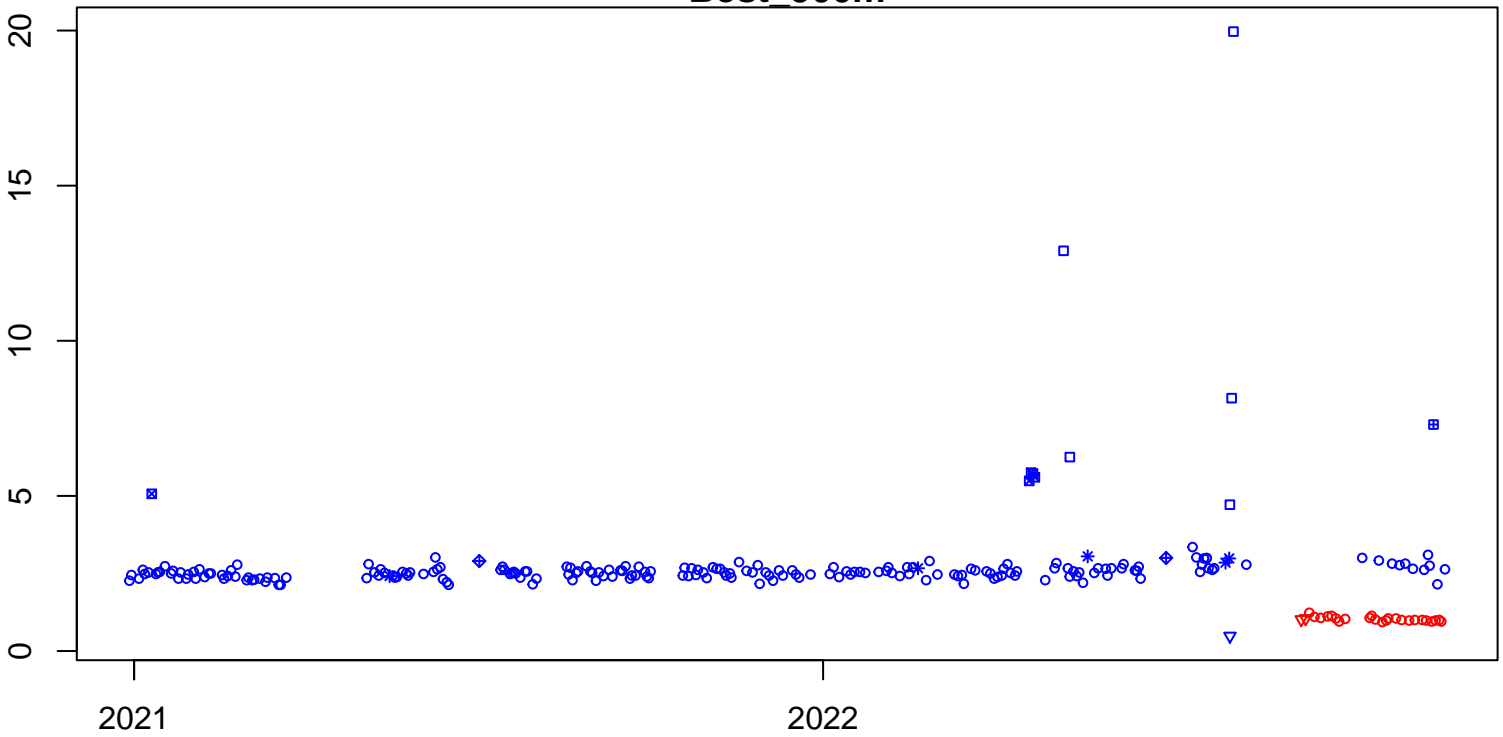
Best_200m



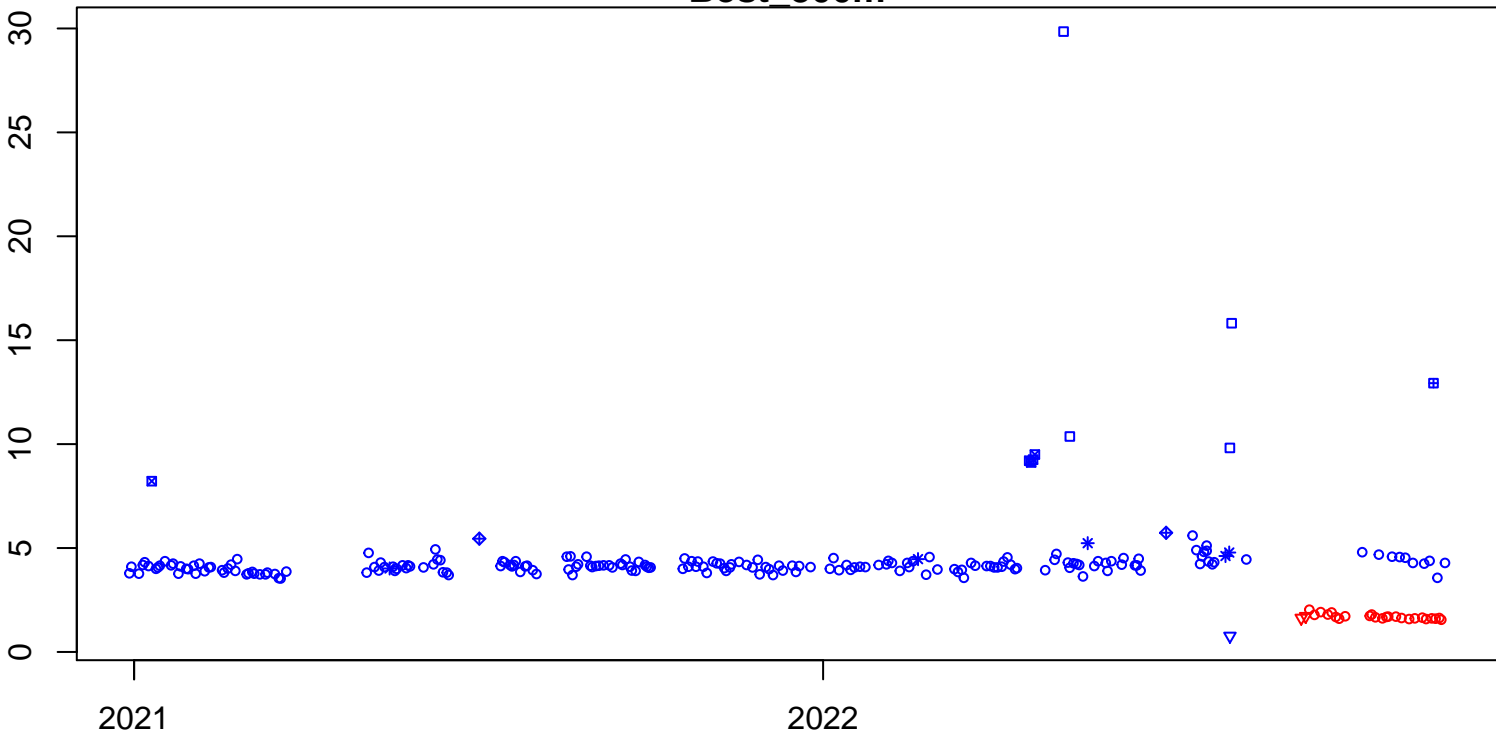
Best_400m



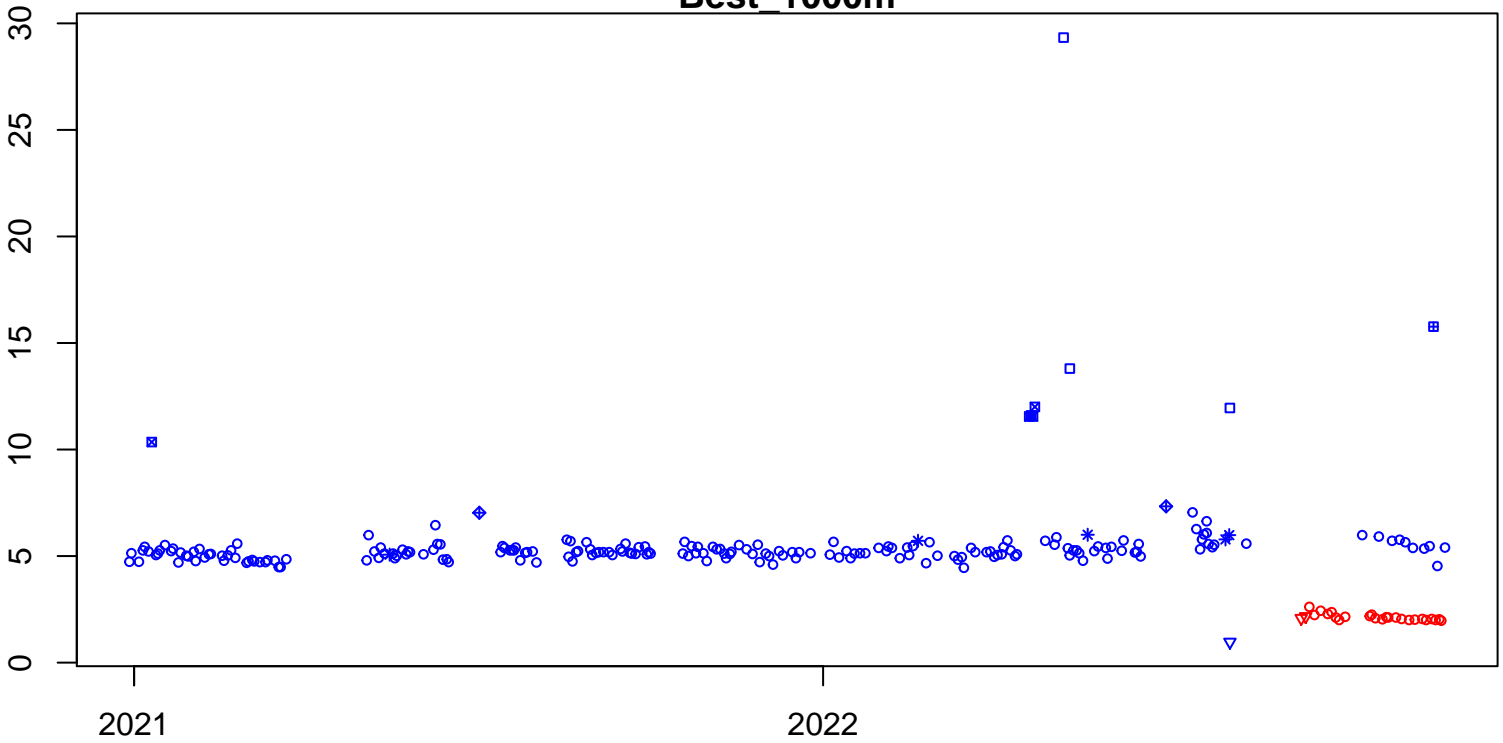
Best_500m



Best_800m



Best_1000m



The figure is a scatter plot with the x-axis labeled 'S' (ranging from 0 to 100) and the y-axis labeled 'N' (ranging from 0 to 100). The data points are represented by open circles. A dense cluster of points is located at low S values (below 20) and low N values (below 10). As S increases, the N values generally increase, following a power-law relationship. Several points are highlighted with different symbols: a square at approximately (10, 10), a diamond at approximately (20, 15), and a triangle at approximately (80, 5). The points generally follow a power-law relationship, with N increasing rapidly as S increases.

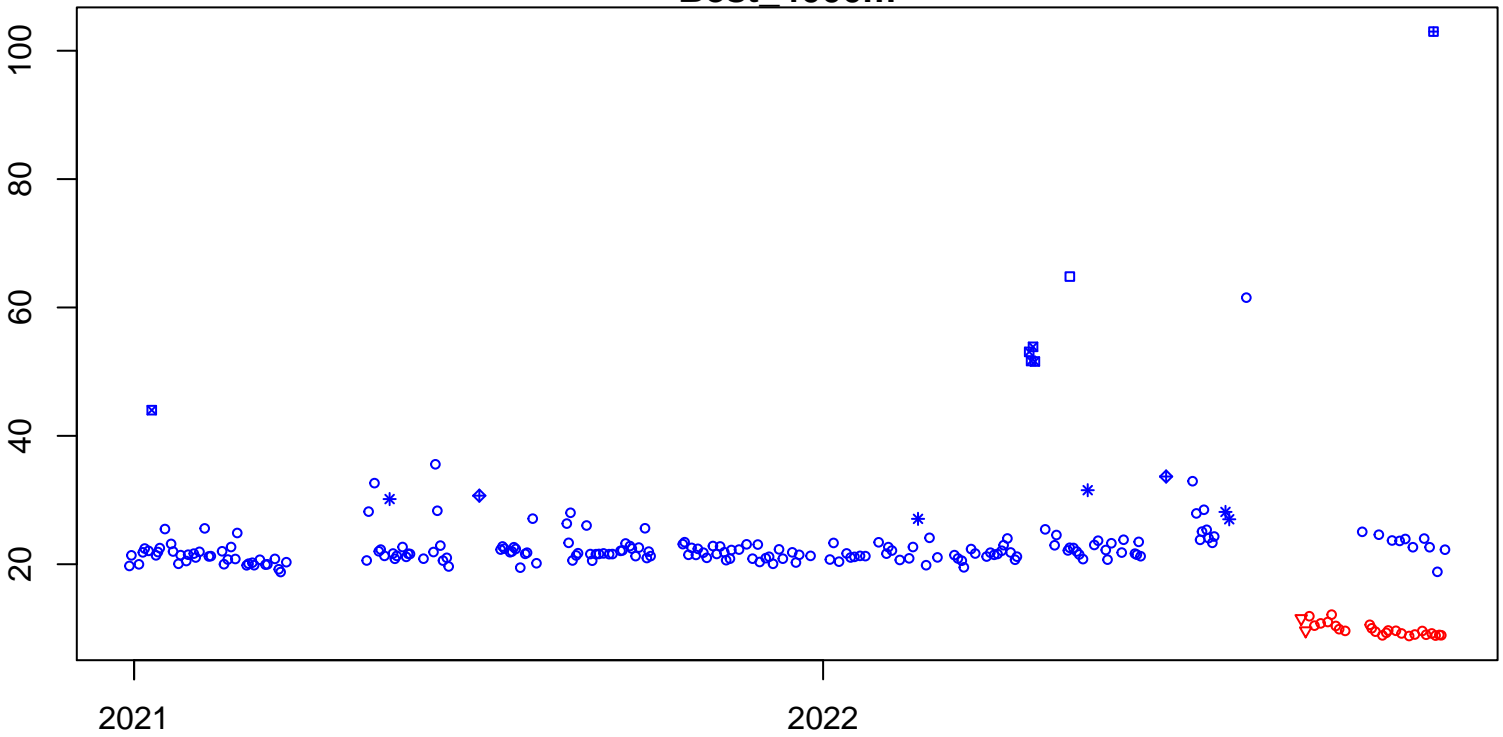
2022

2022

The scatter plot displays the relationship between the number of nodes (x-axis) and the number of edges (y-axis) for various graph types. The x-axis ranges from 0 to 100, and the y-axis ranges from 0 to 100. Data points are categorized by graph type: Circles (blue), Squares (blue), Triangles (blue), Diamonds (blue), Stars (blue), and Hexagons (red). The plot shows that the number of edges generally increases with the number of nodes, with some outliers.

2022

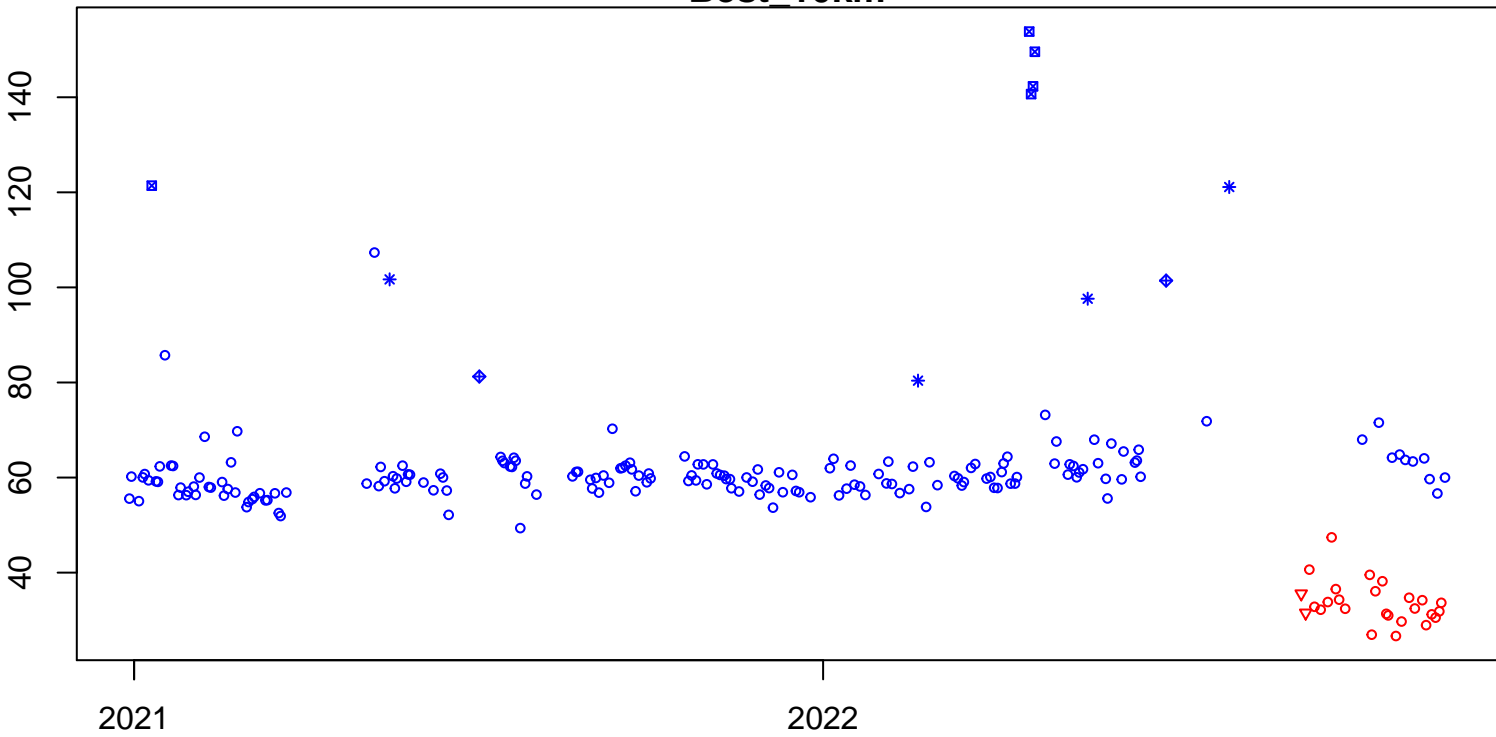
Best_4000m



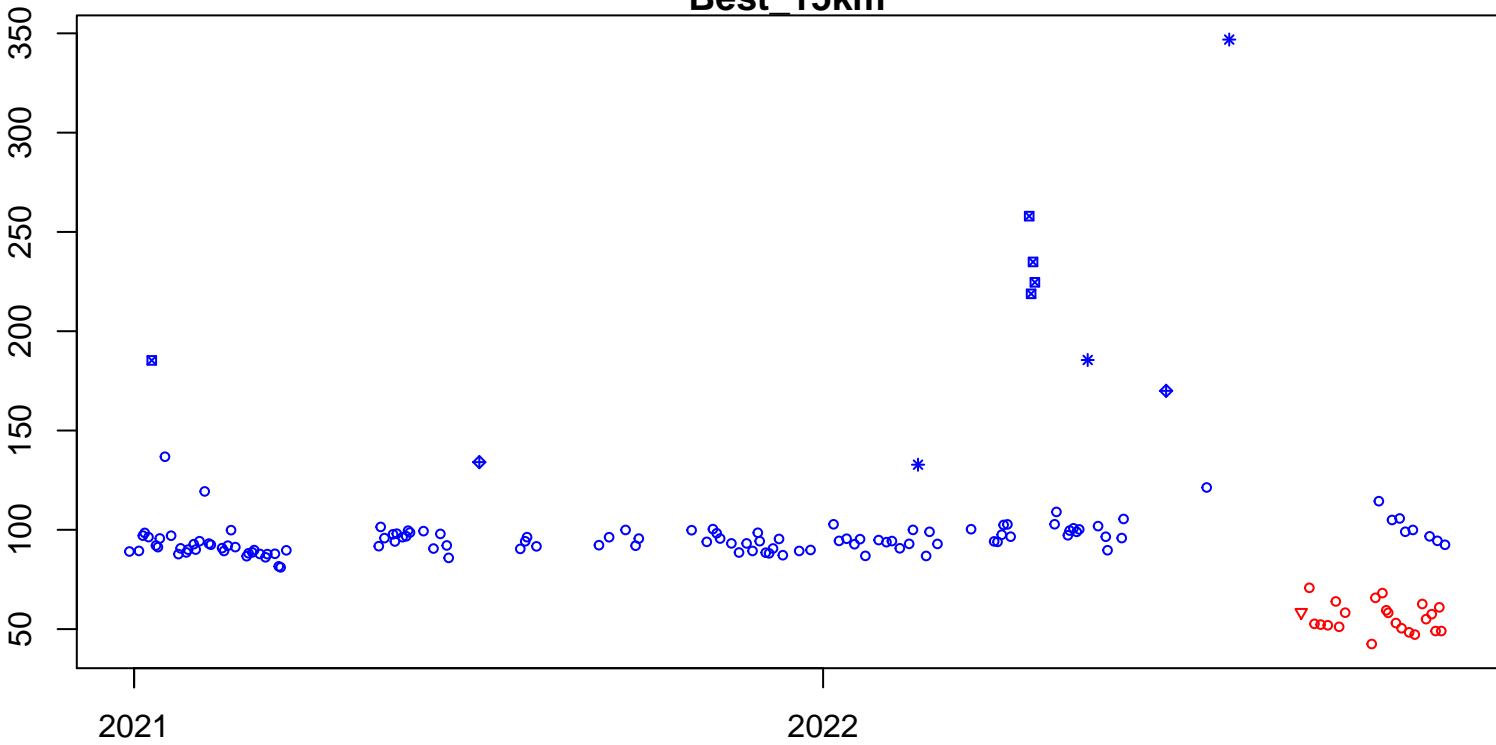
A scatter plot showing the relationship between $\log_{10}(\text{FC})$ (x-axis) and $-\log_{10}(\text{p-value})$ (y-axis) for 1000 genes. The plot features a dense cluster of blue circles at the bottom, representing non-significant genes. Several blue squares and asterisks are scattered above the main cluster, indicating genes that are both differentially expressed and statistically significant. A red cluster of circles is visible at the bottom right, representing a specific group of genes.

2022

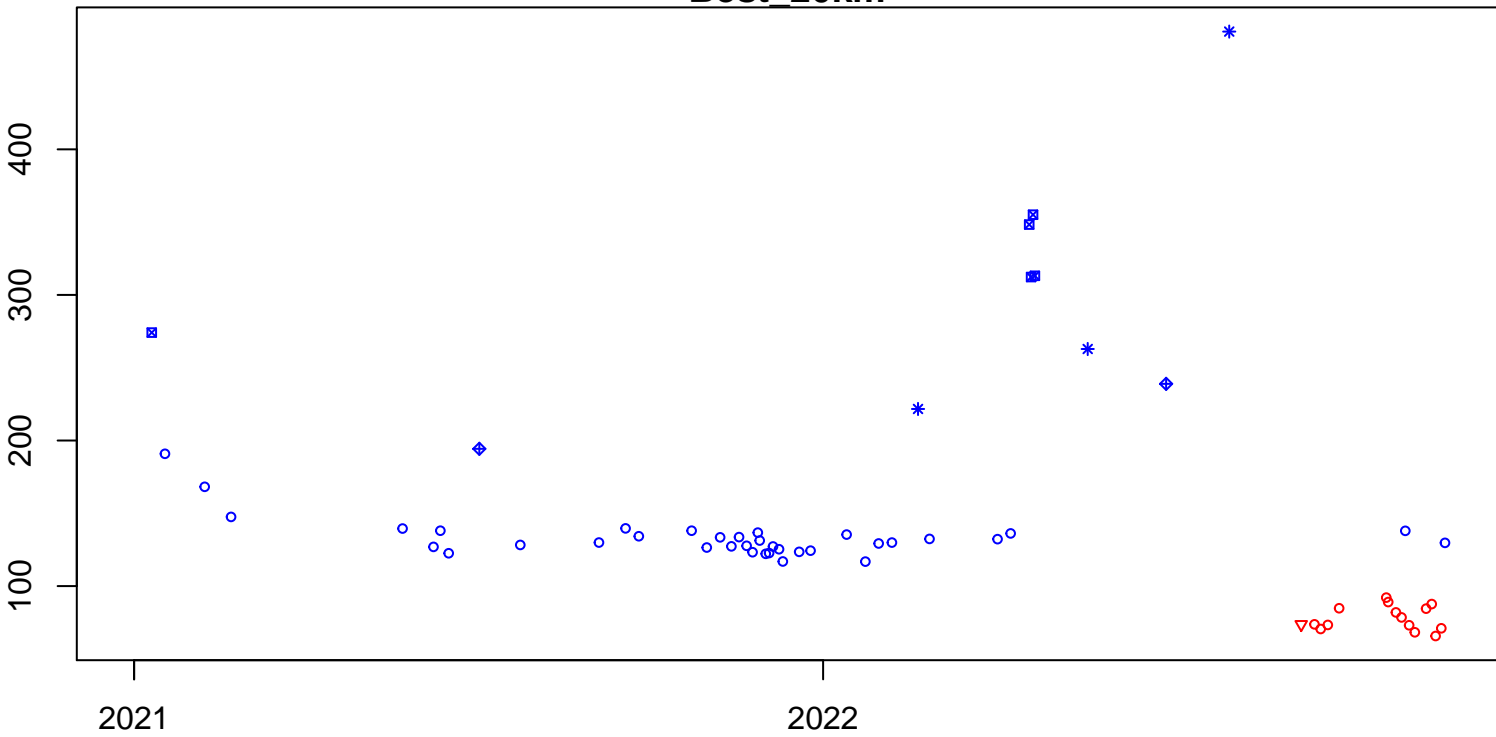
Best_10km



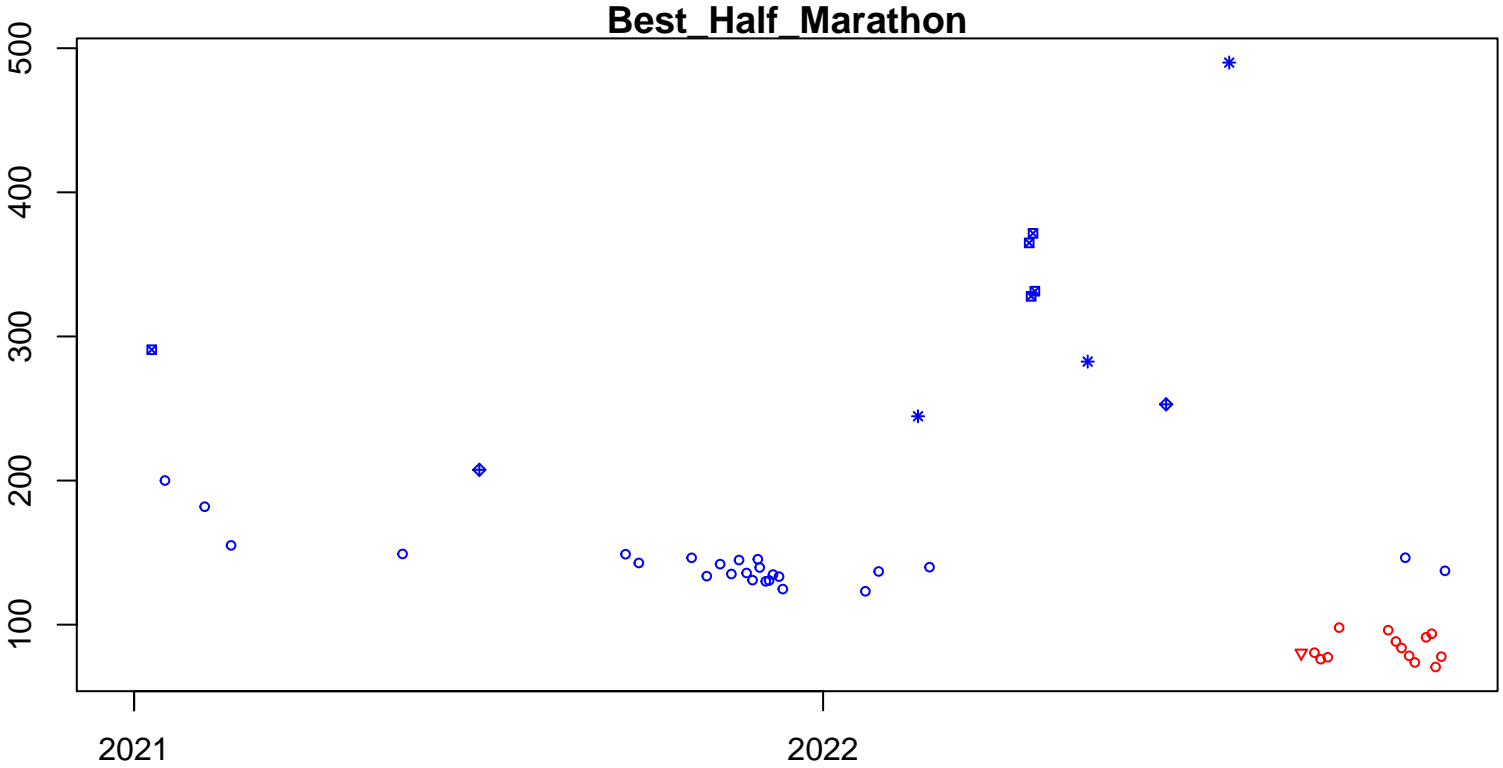
Best_15km



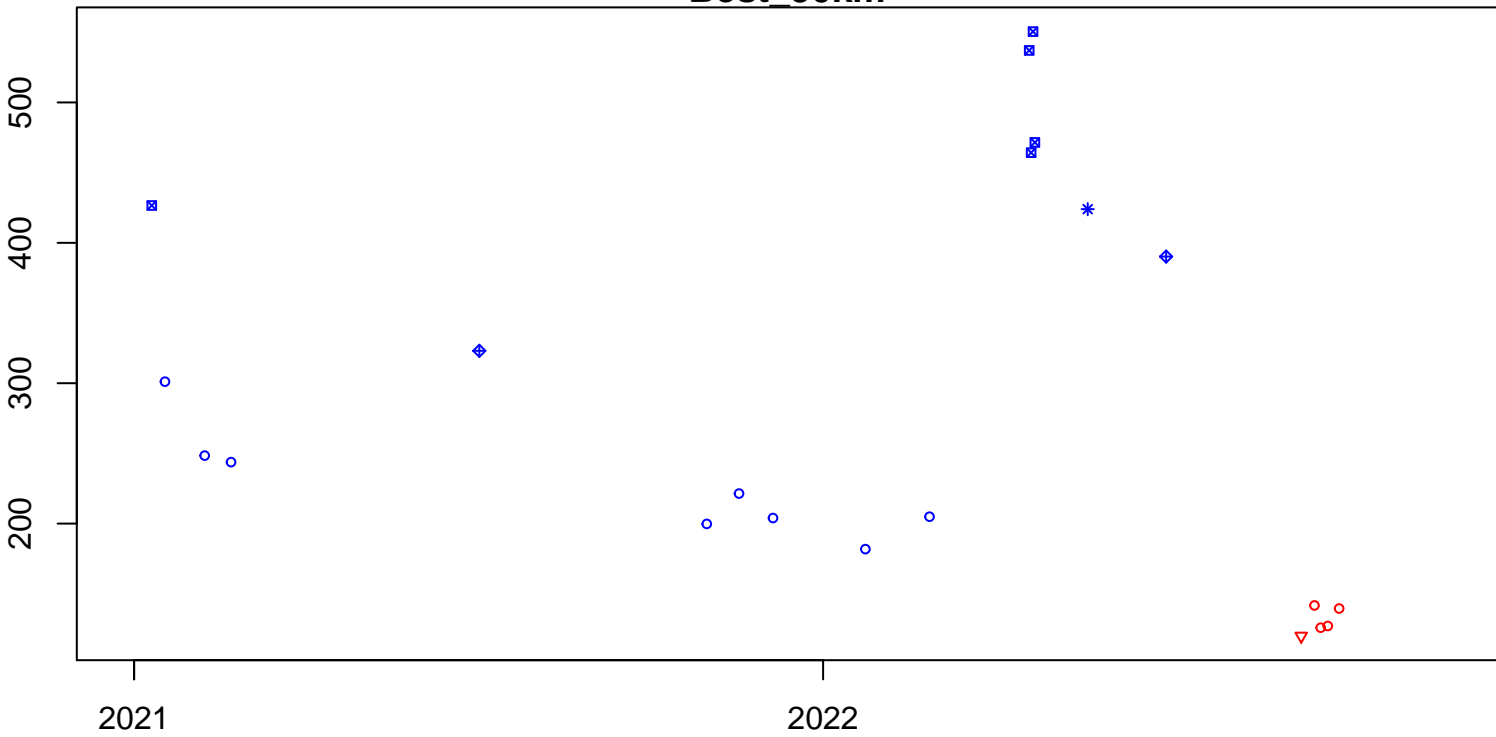
Best_20km



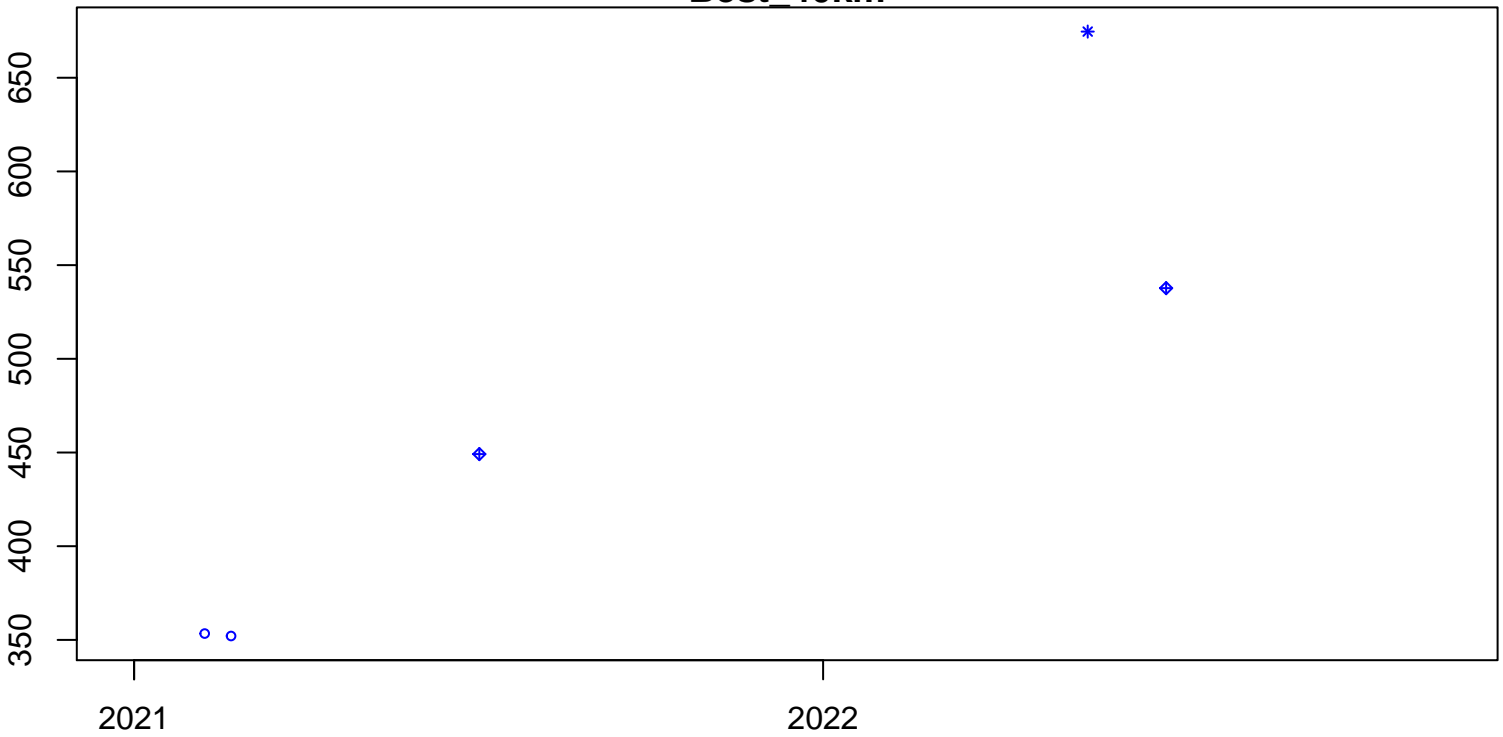
Best Half Marathon



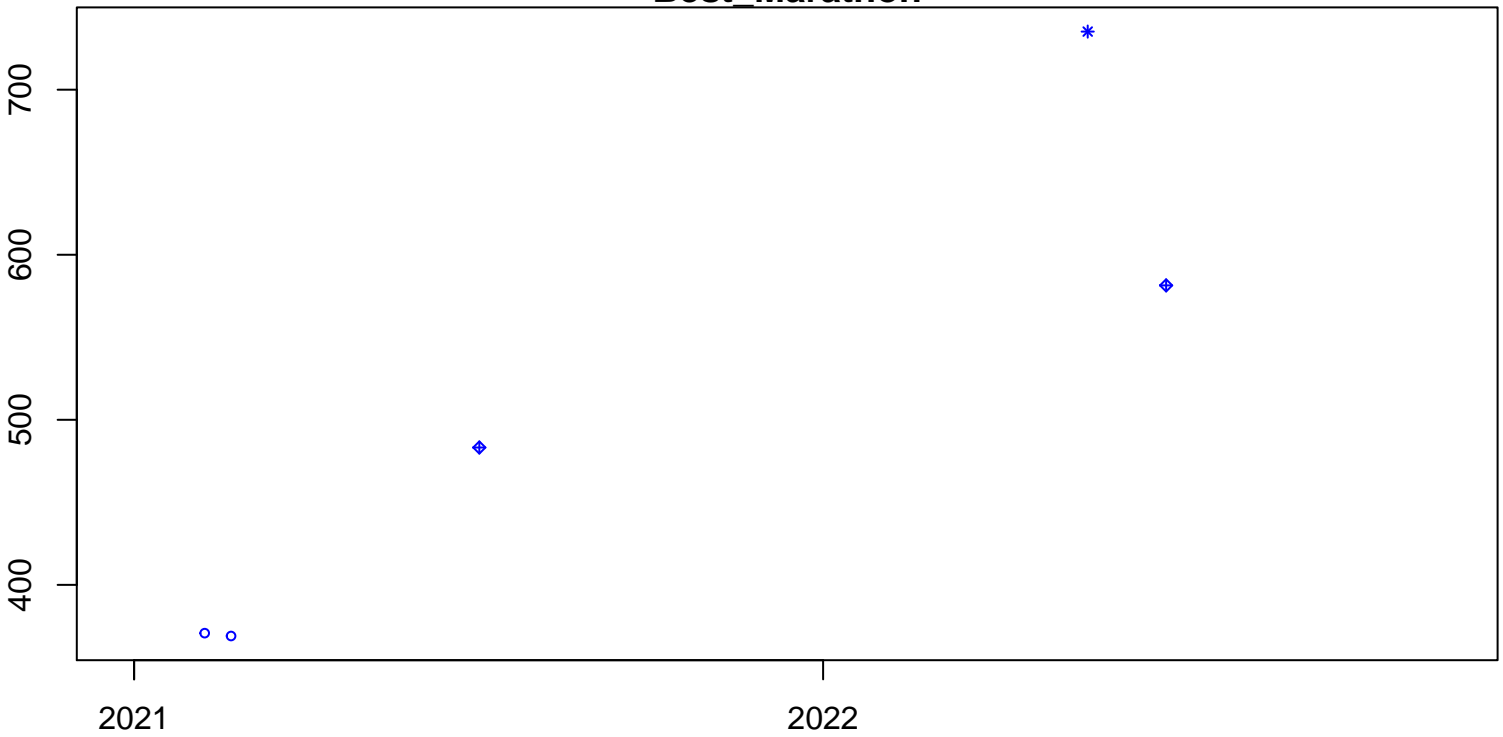
Best_30km



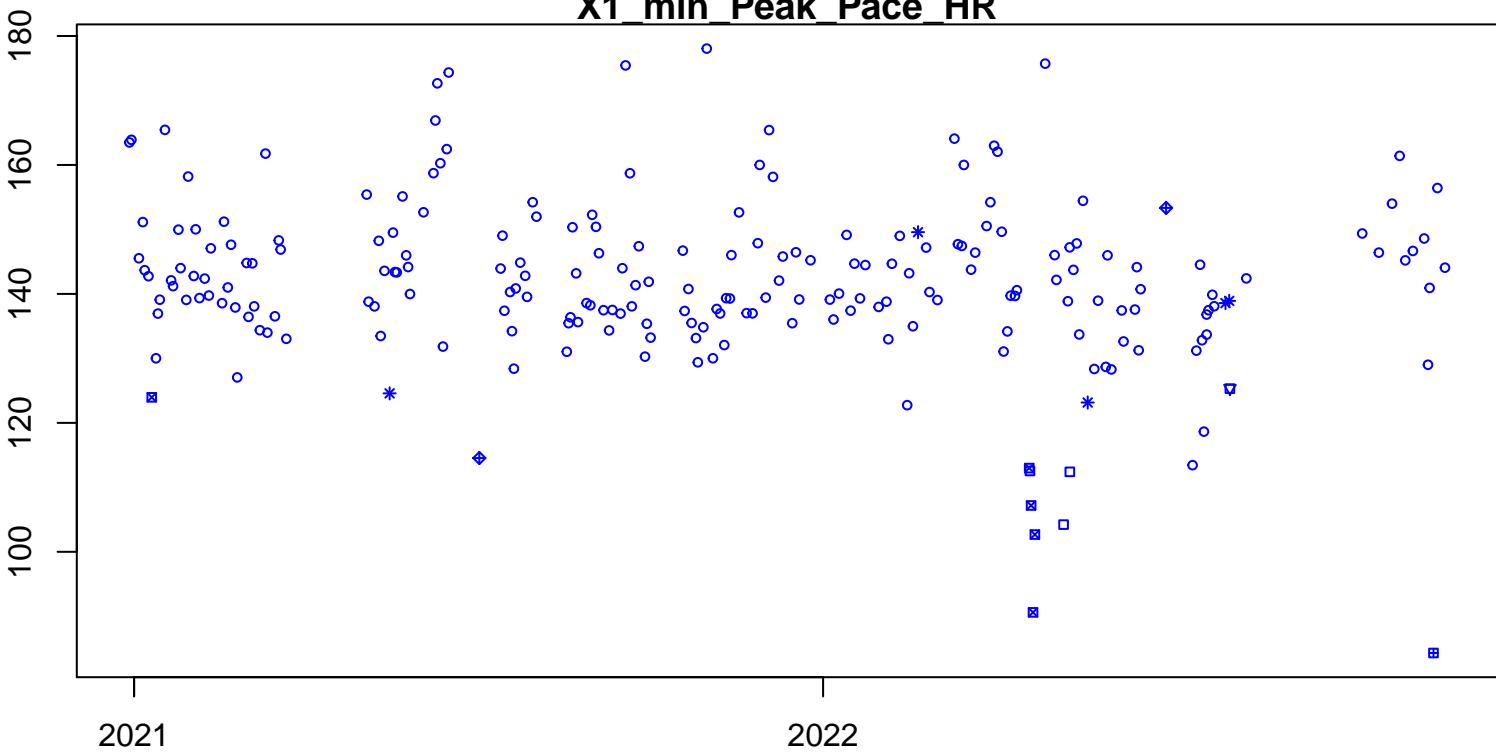
Best_40km



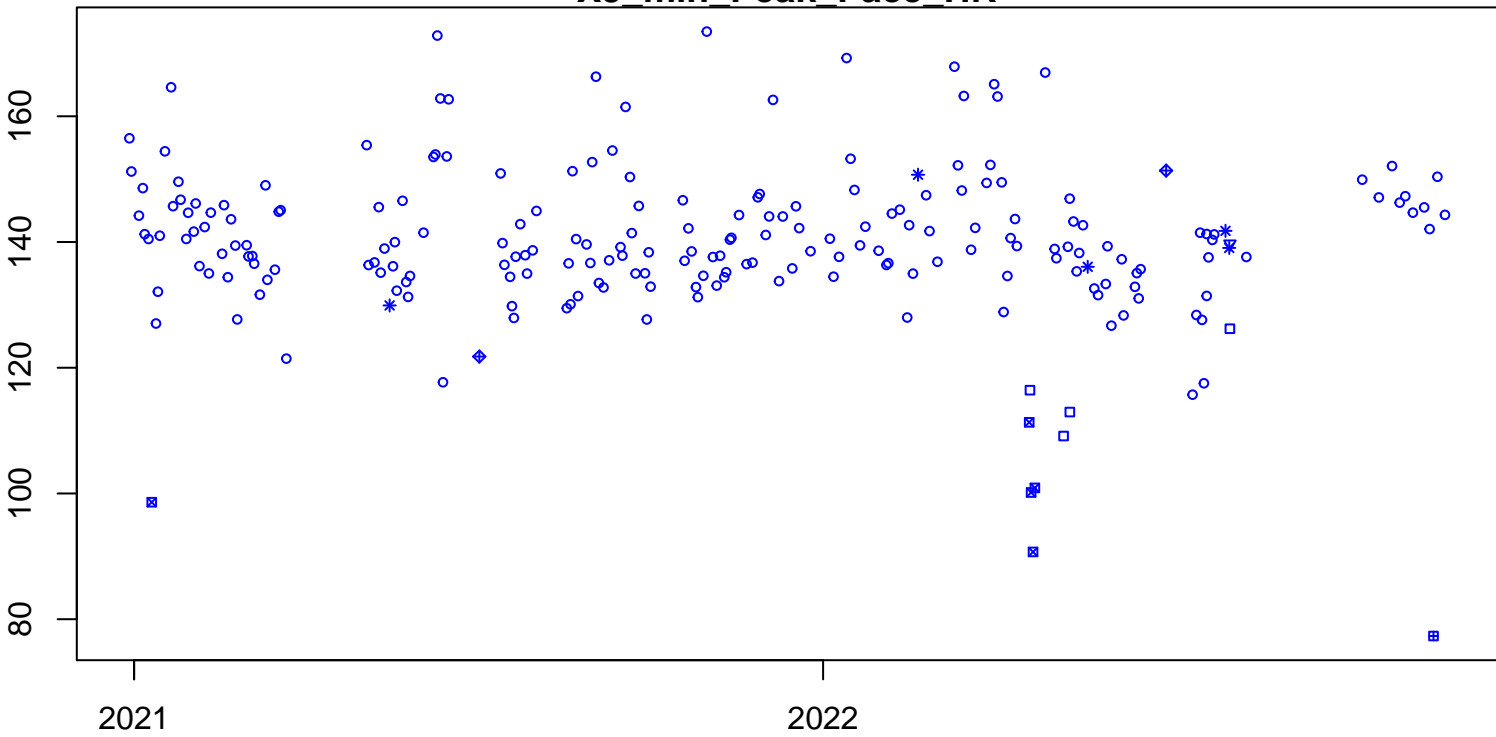
Best_Marathon



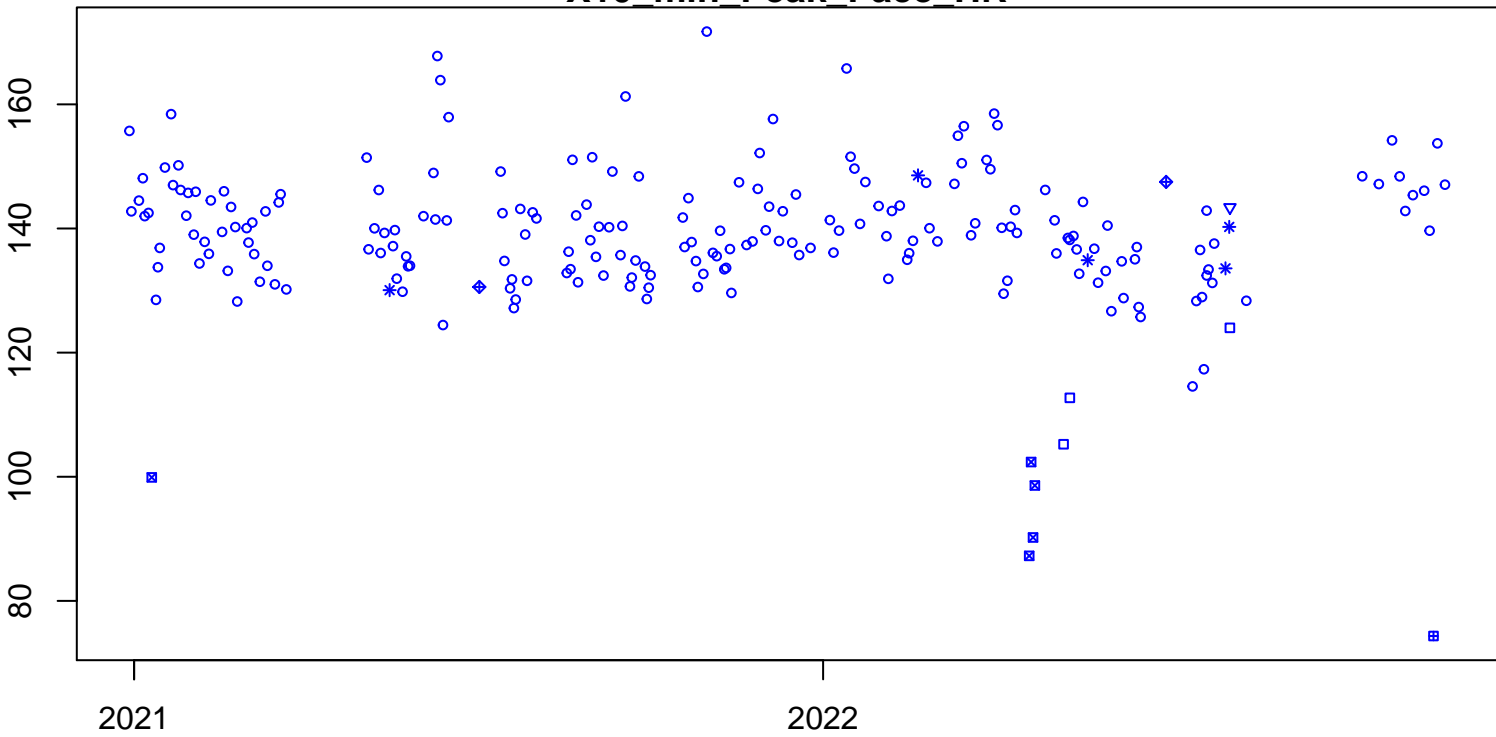
X1_min_Peak_Pace_HR



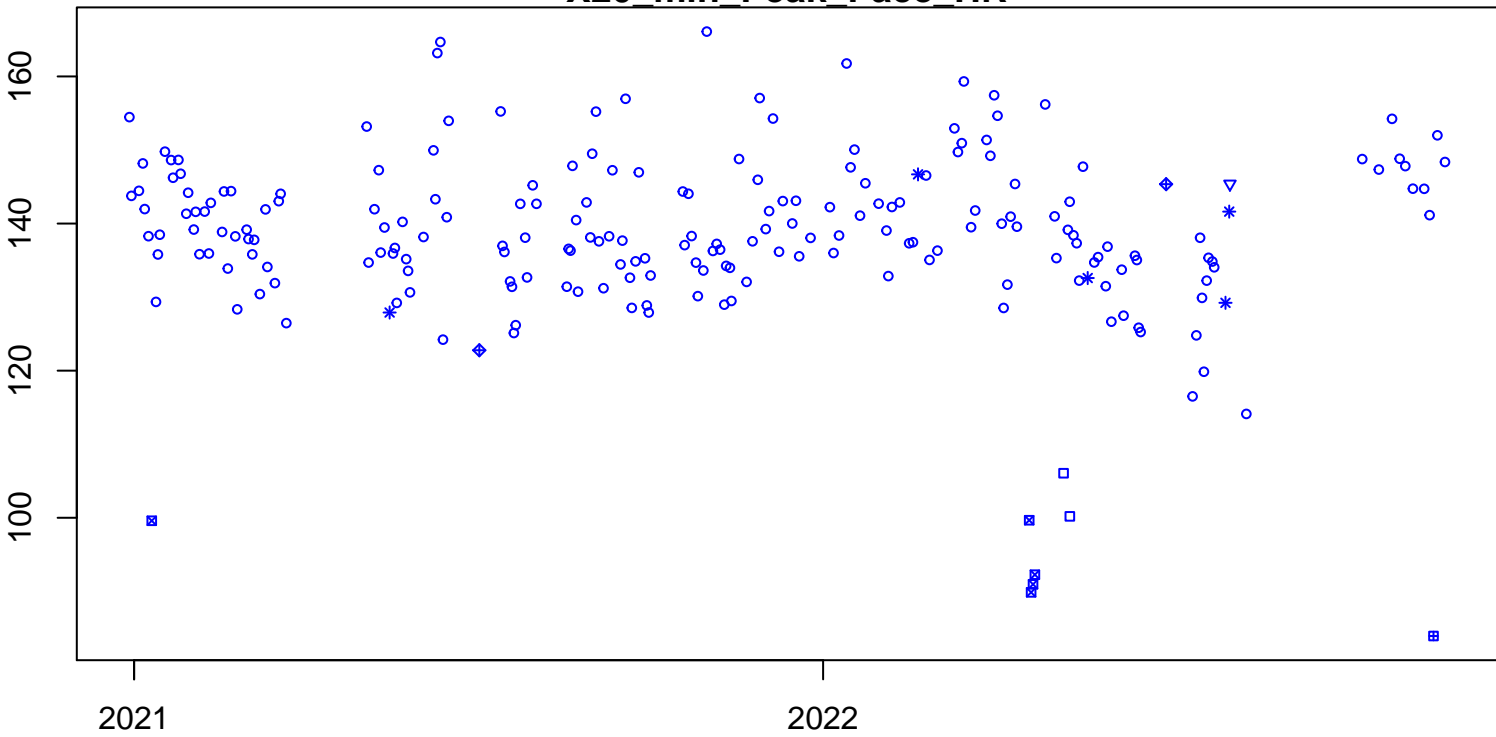
X5_min_Peak_Pace_HR



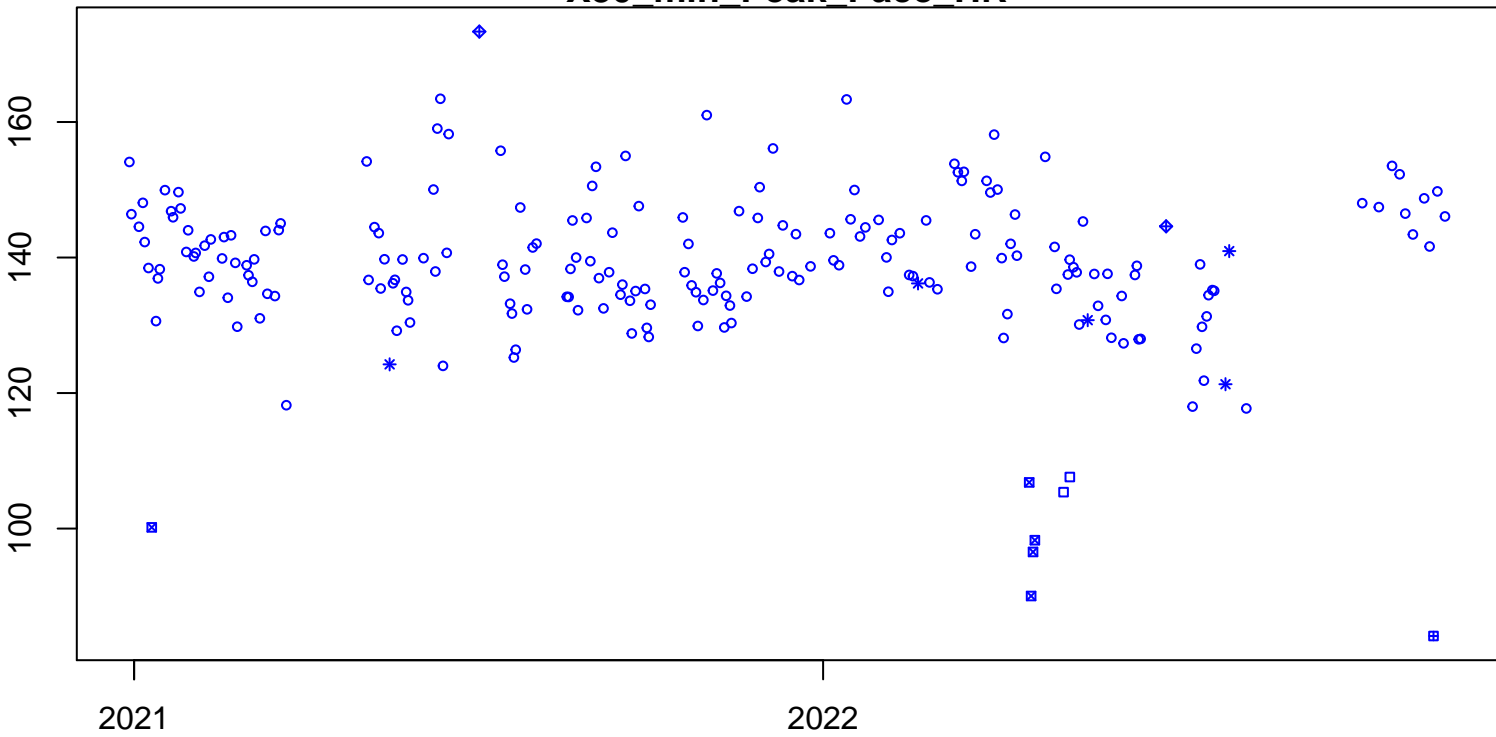
X10_min_Peak_Pace_HR



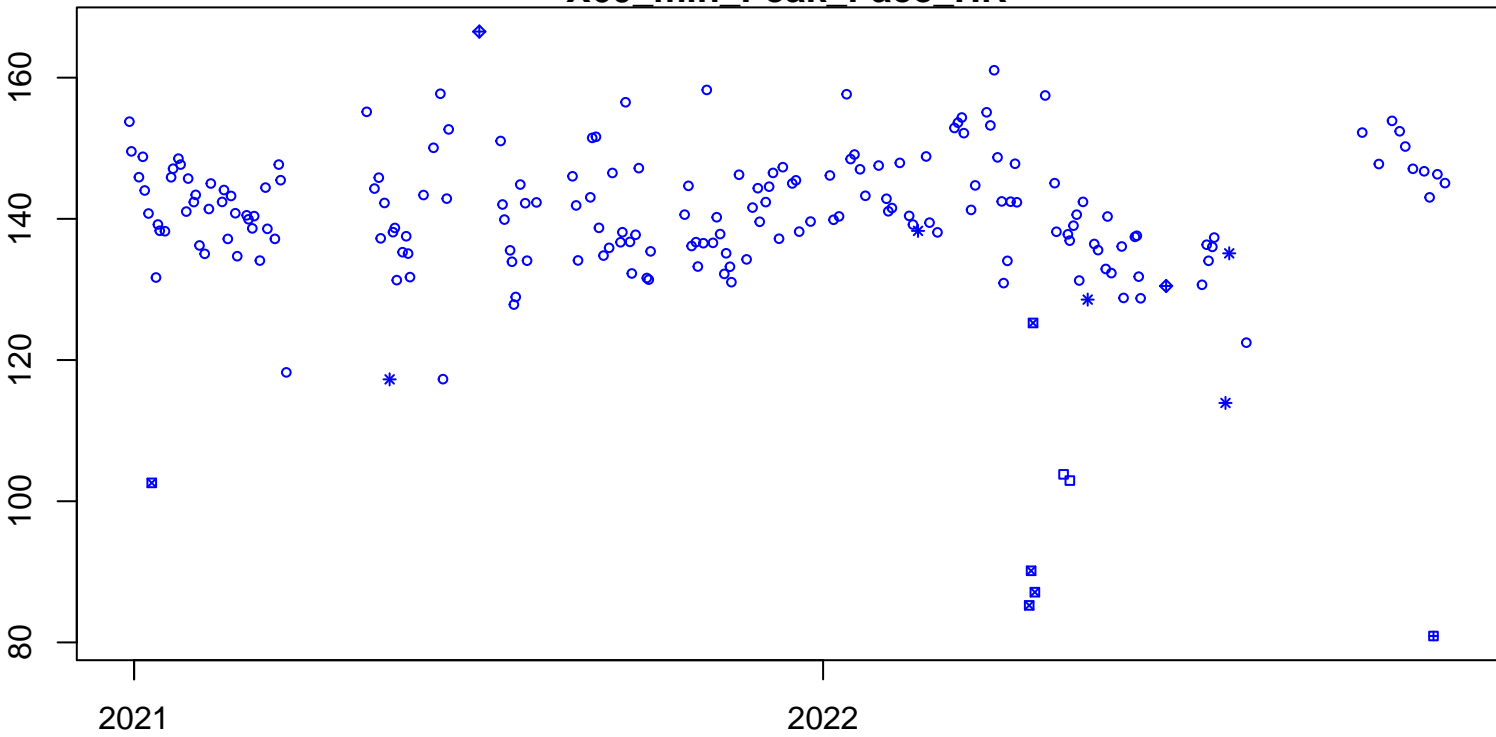
X20_min_Peak_Pace_HR



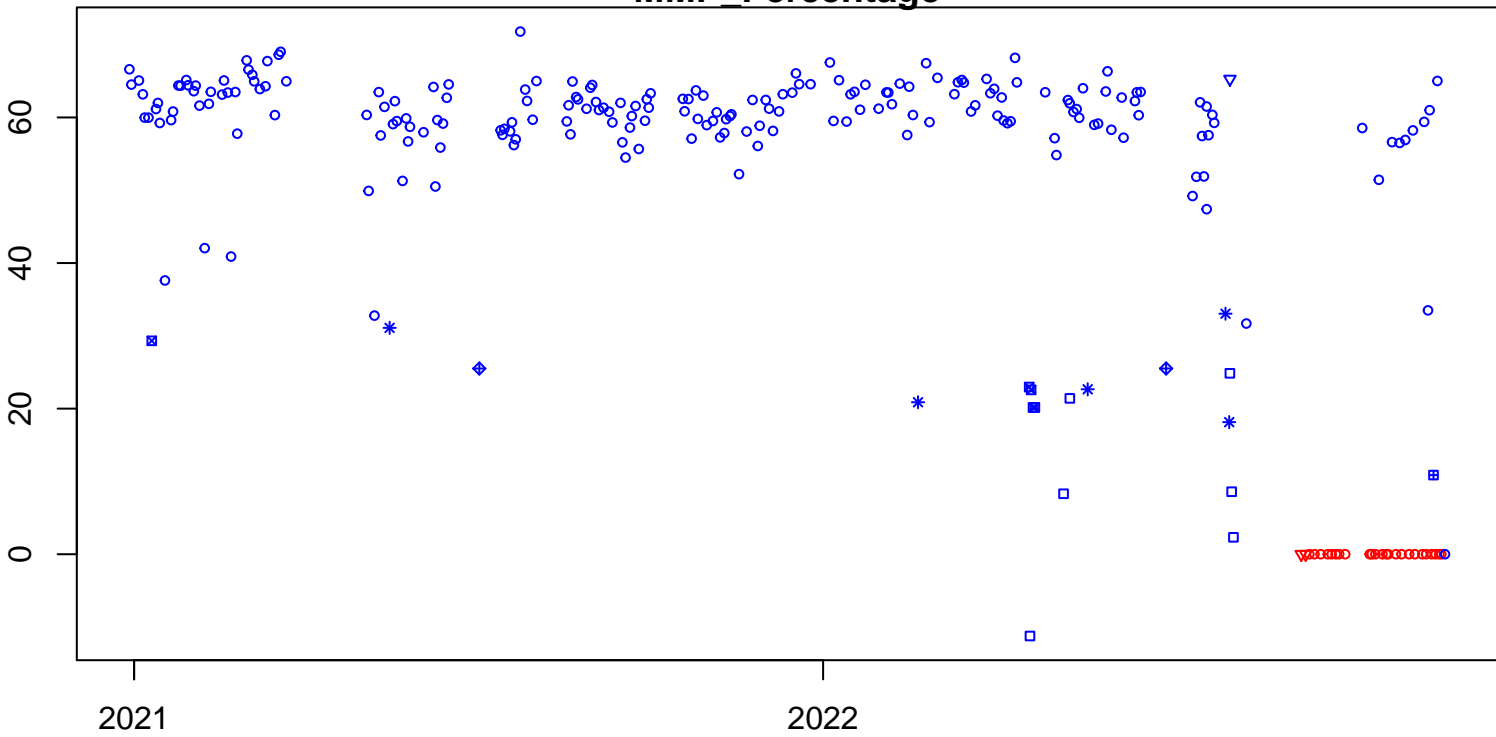
X30_min_Peak_Pace_HR



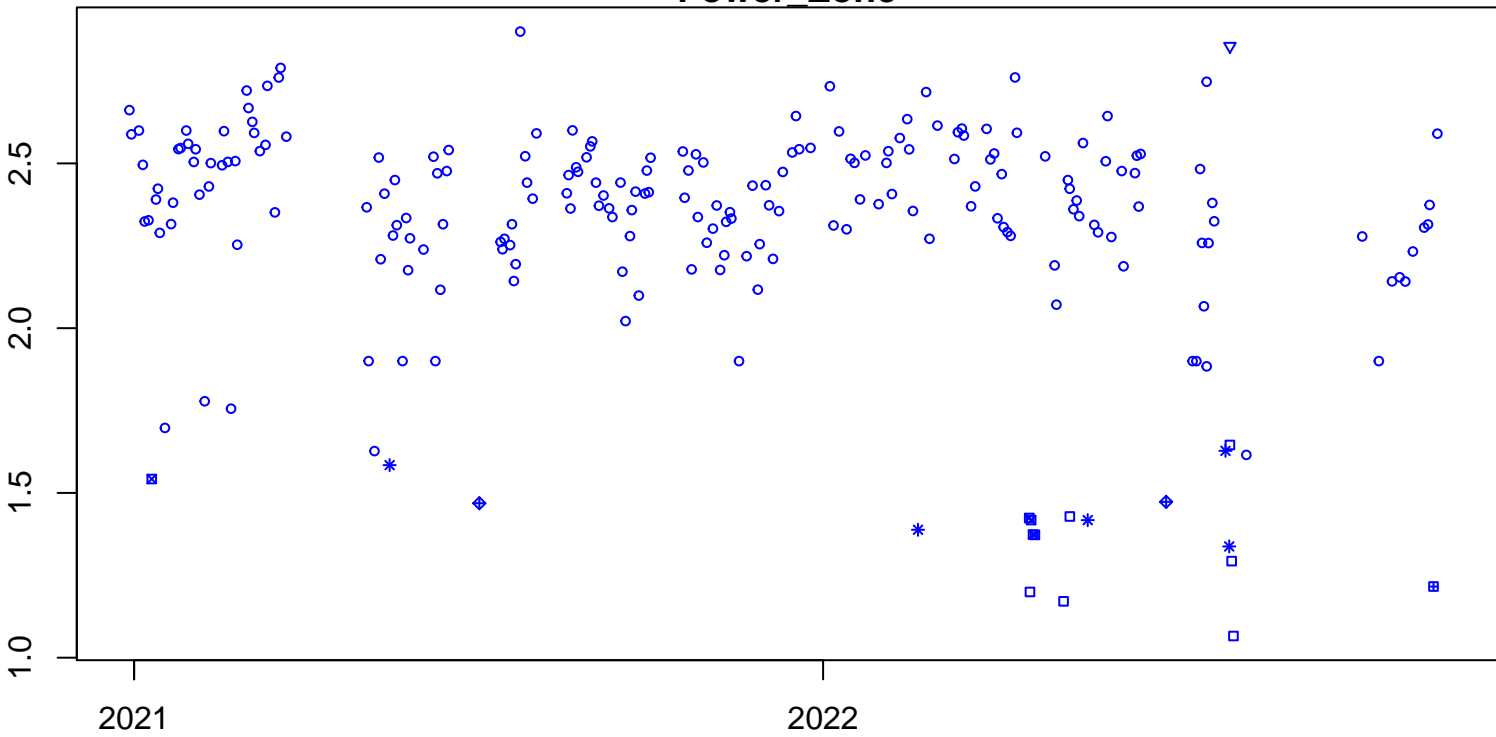
X60_min_Peak_Pace_HR



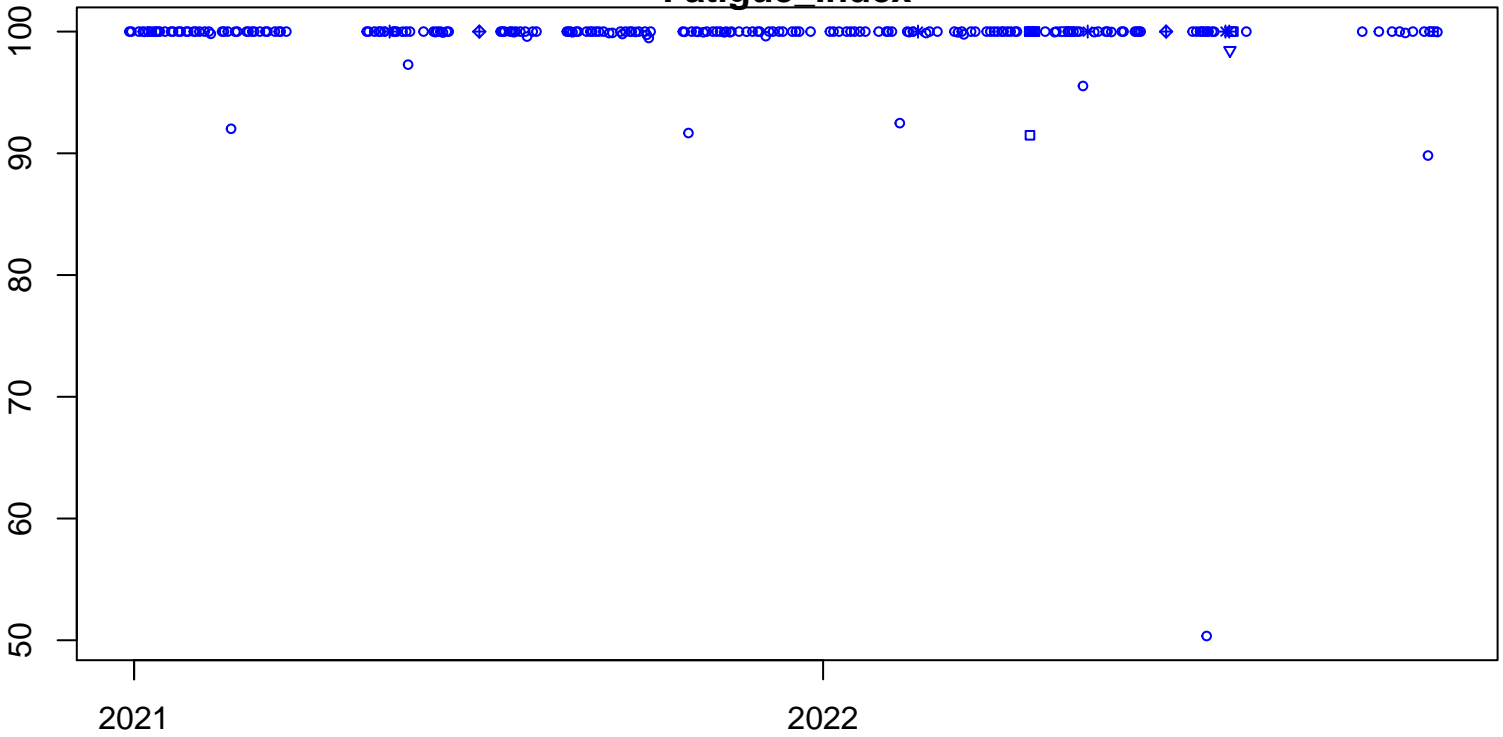
MMP_Percentage

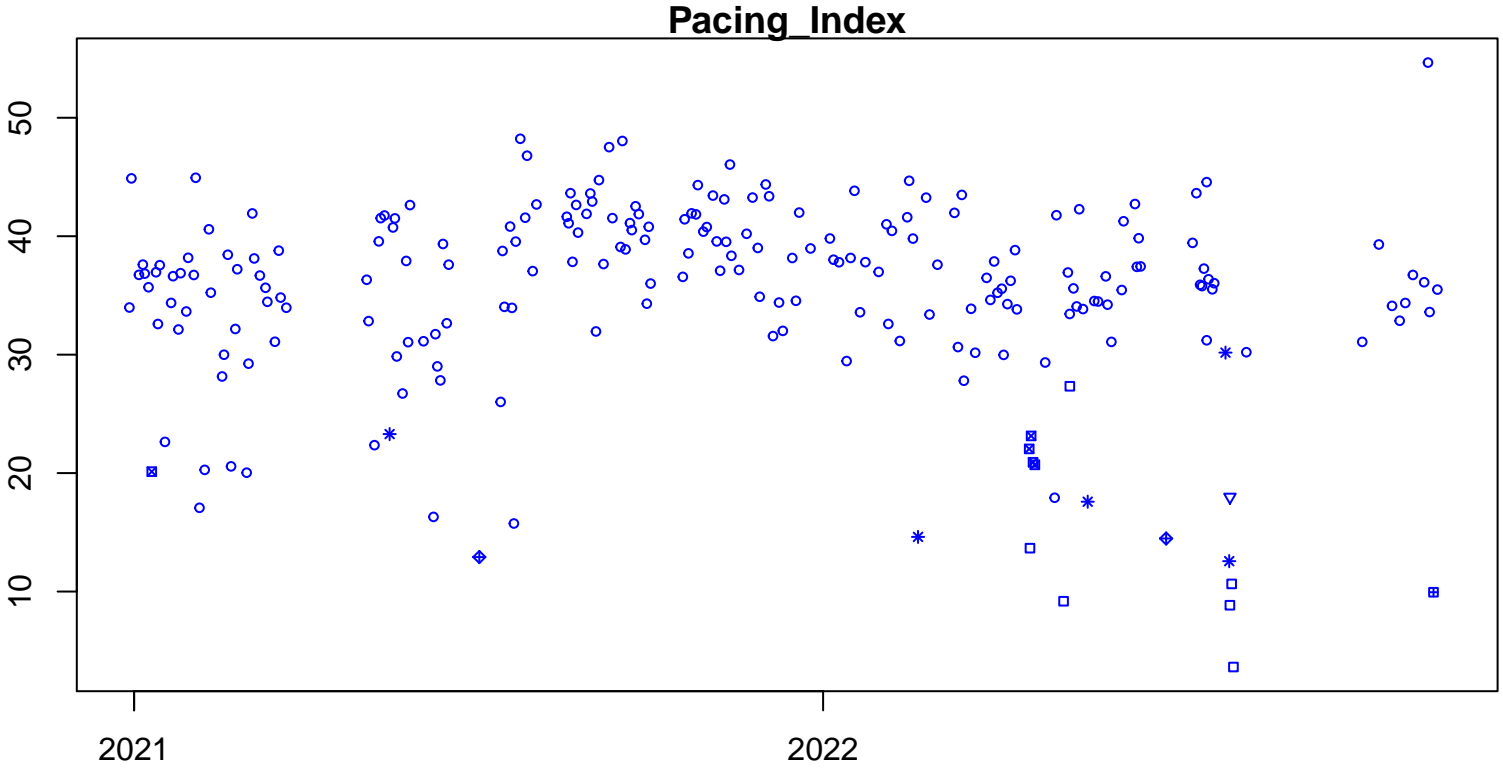


Power_Zone

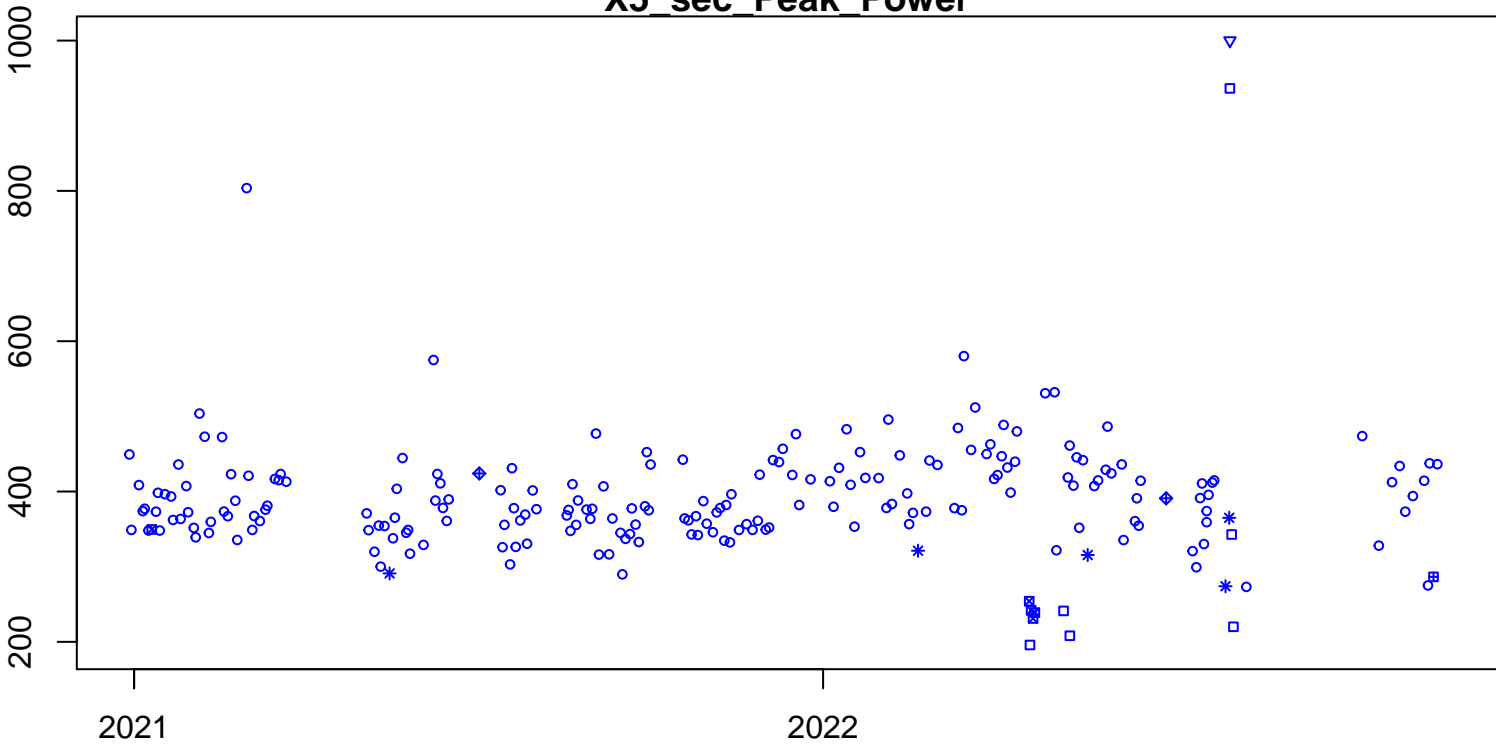


Fatigue_Index

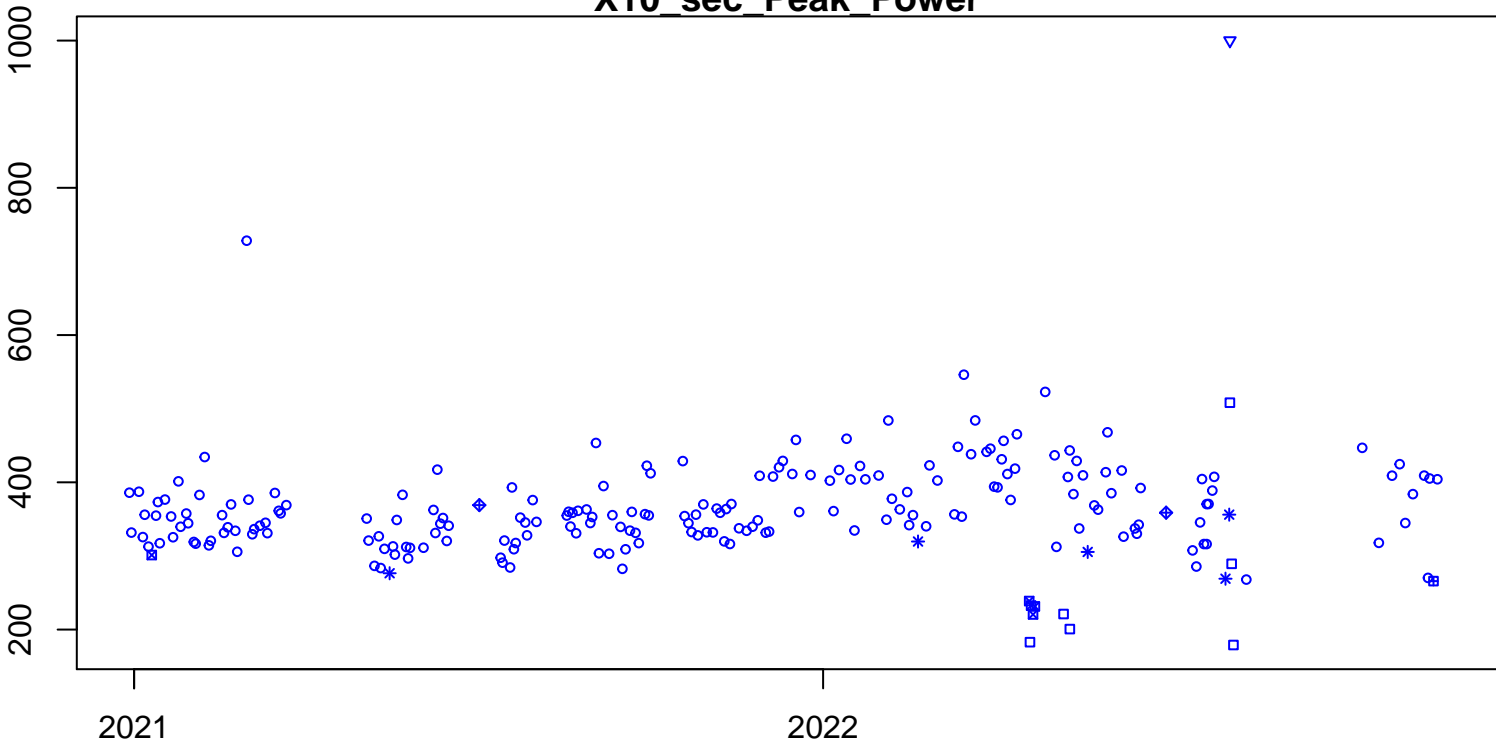




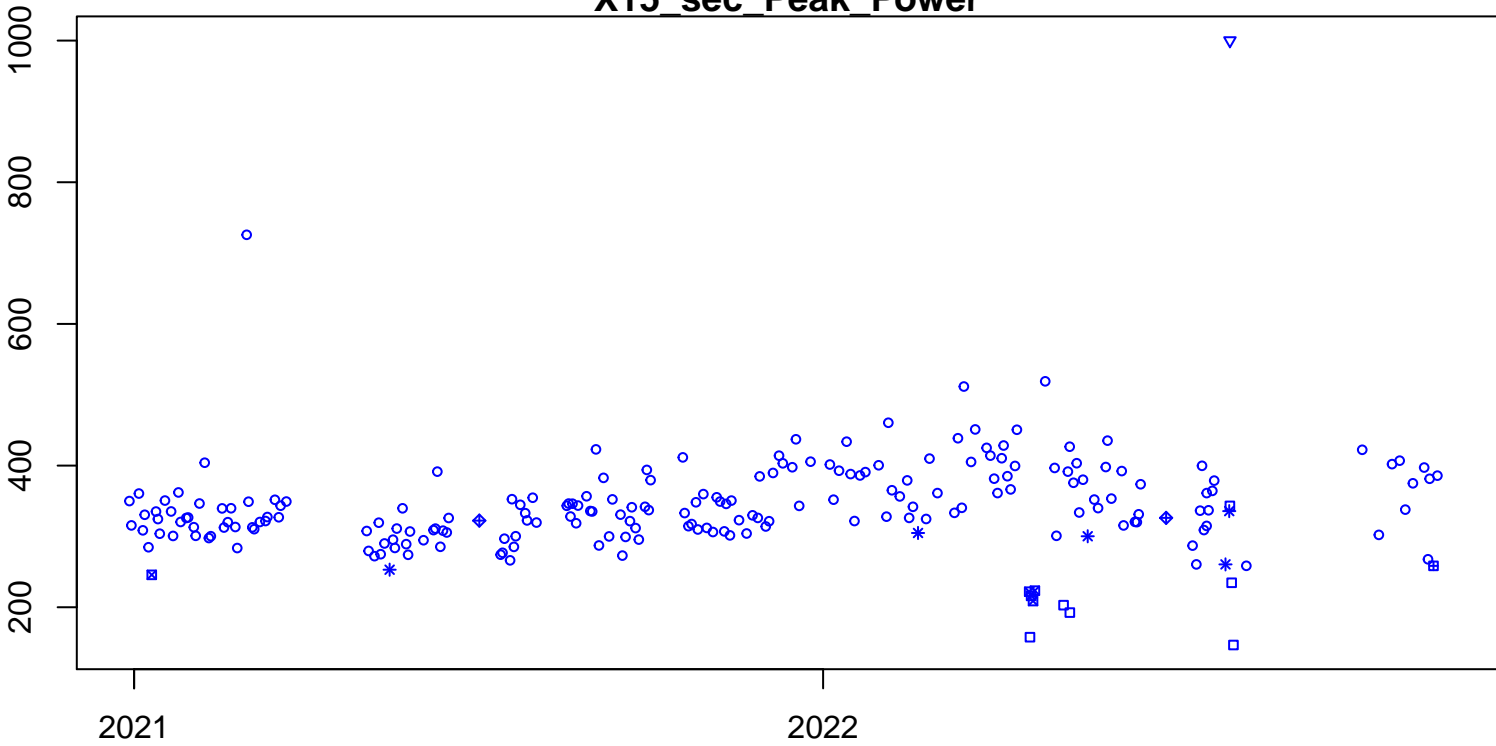
X5_sec_Peak_Power



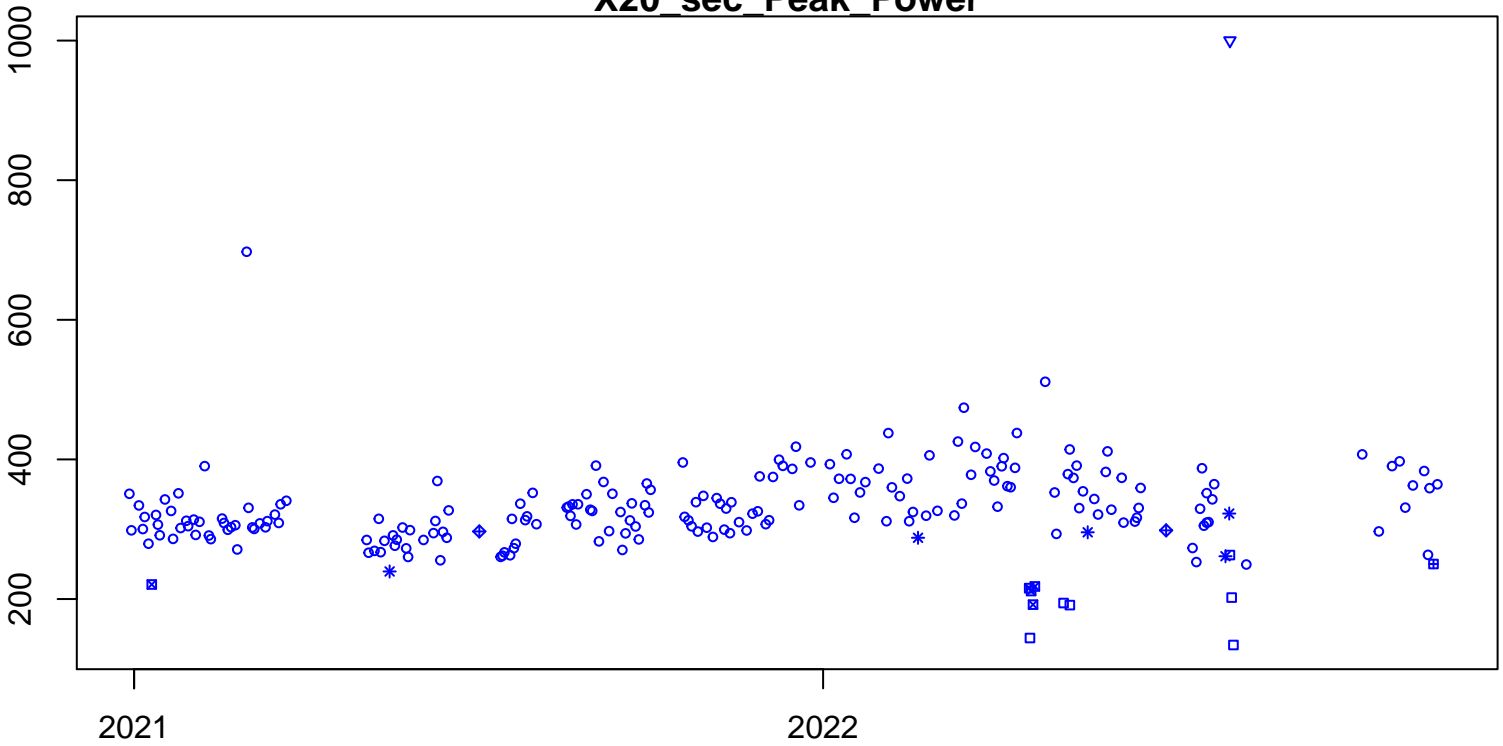
X10_sec_Peak_Power



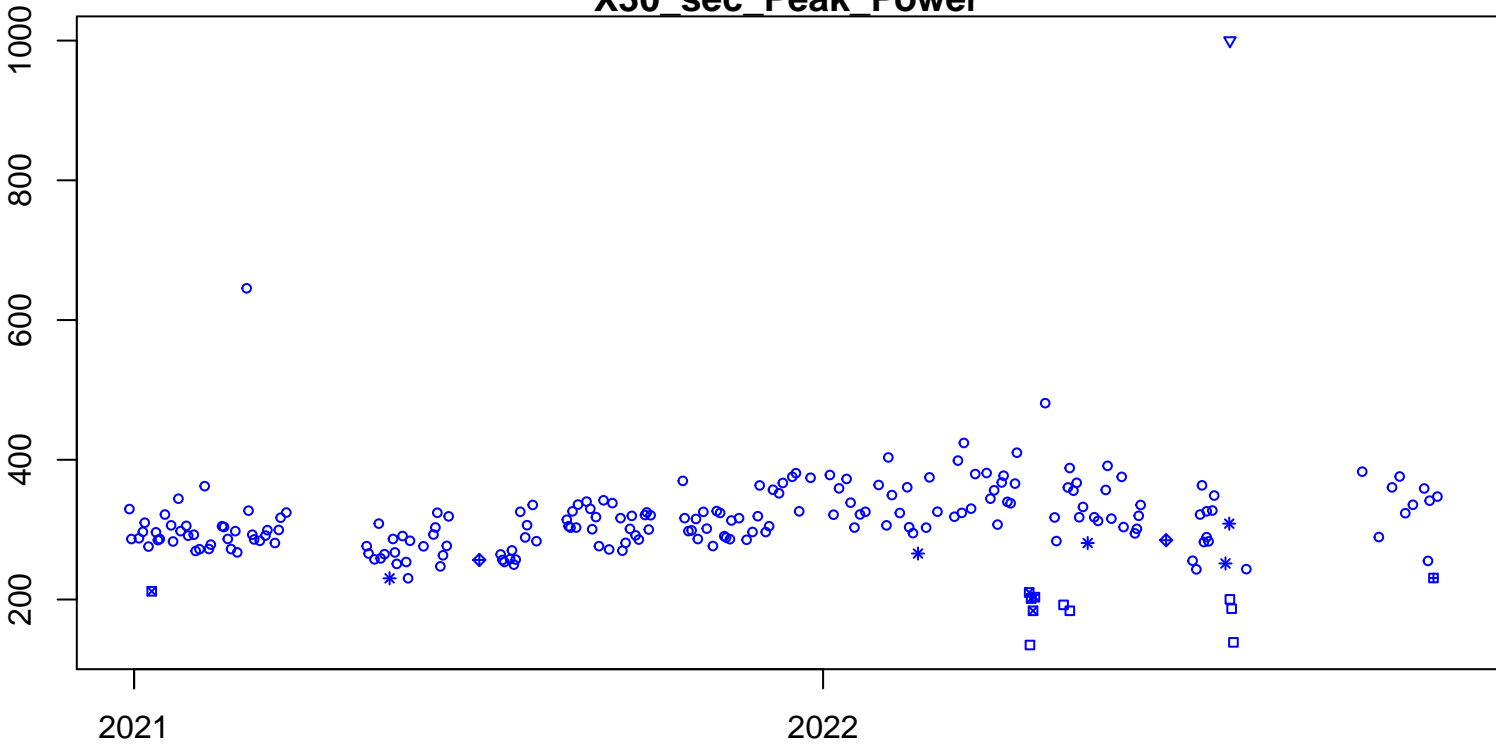
X15_sec_Peak_Power

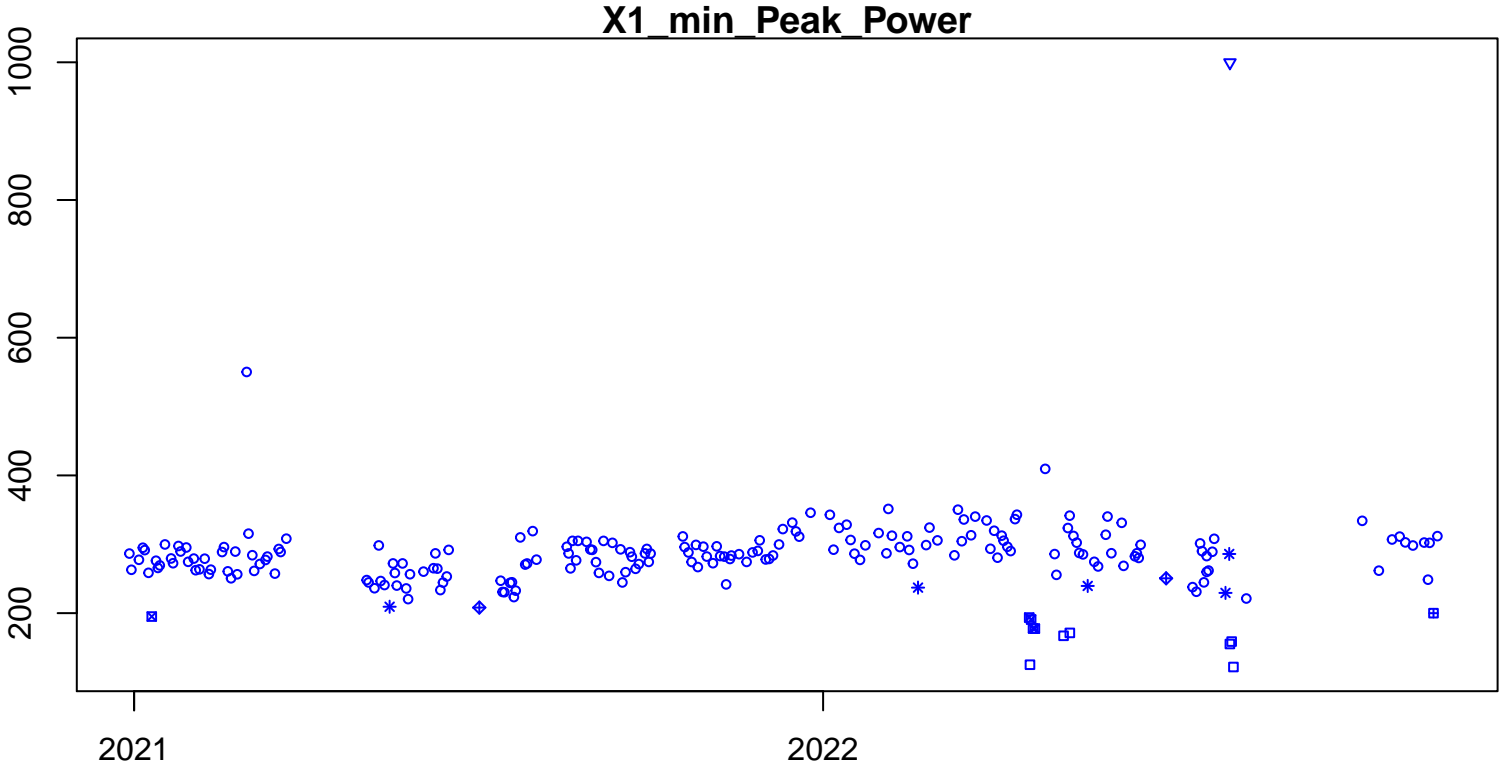


X20_sec_Peak_Power

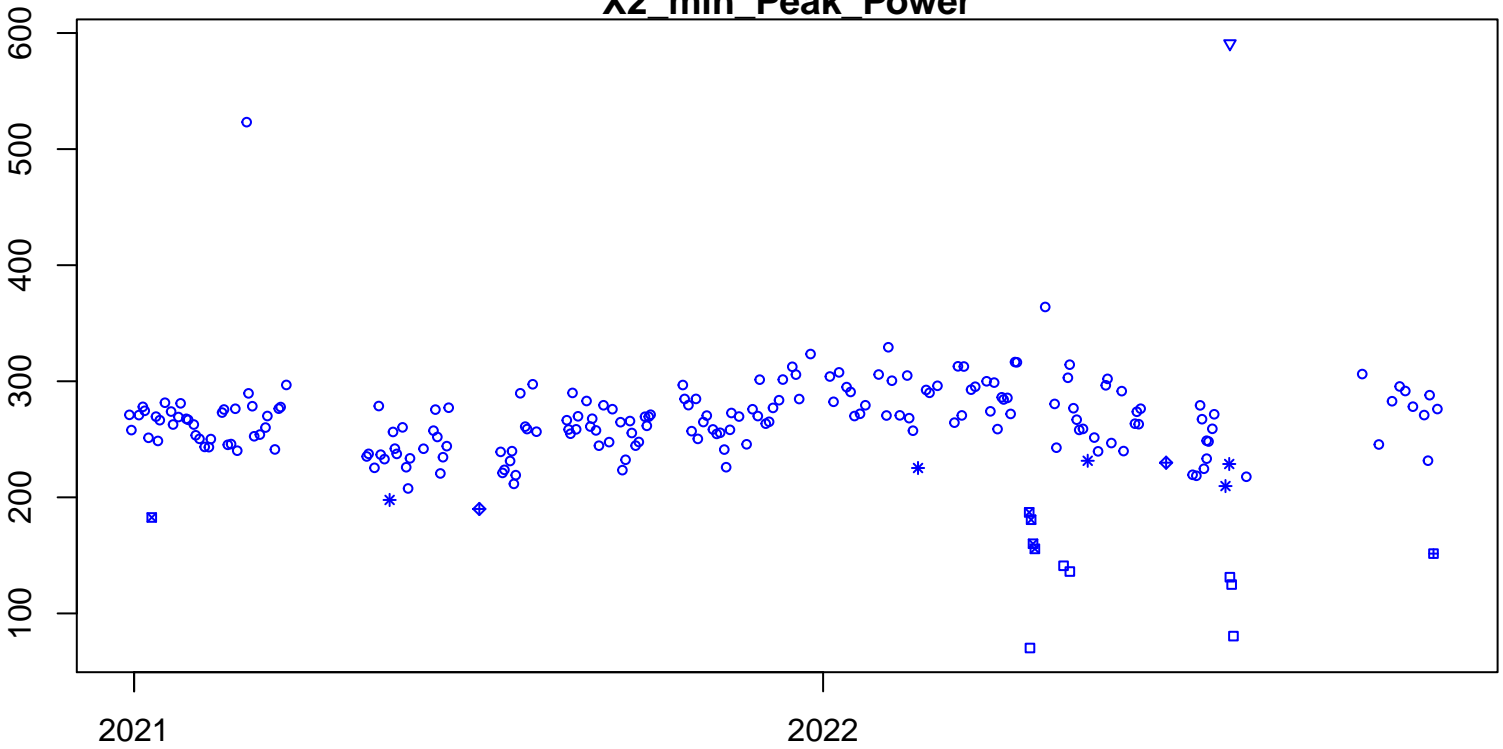


X30_sec_Peak_Power

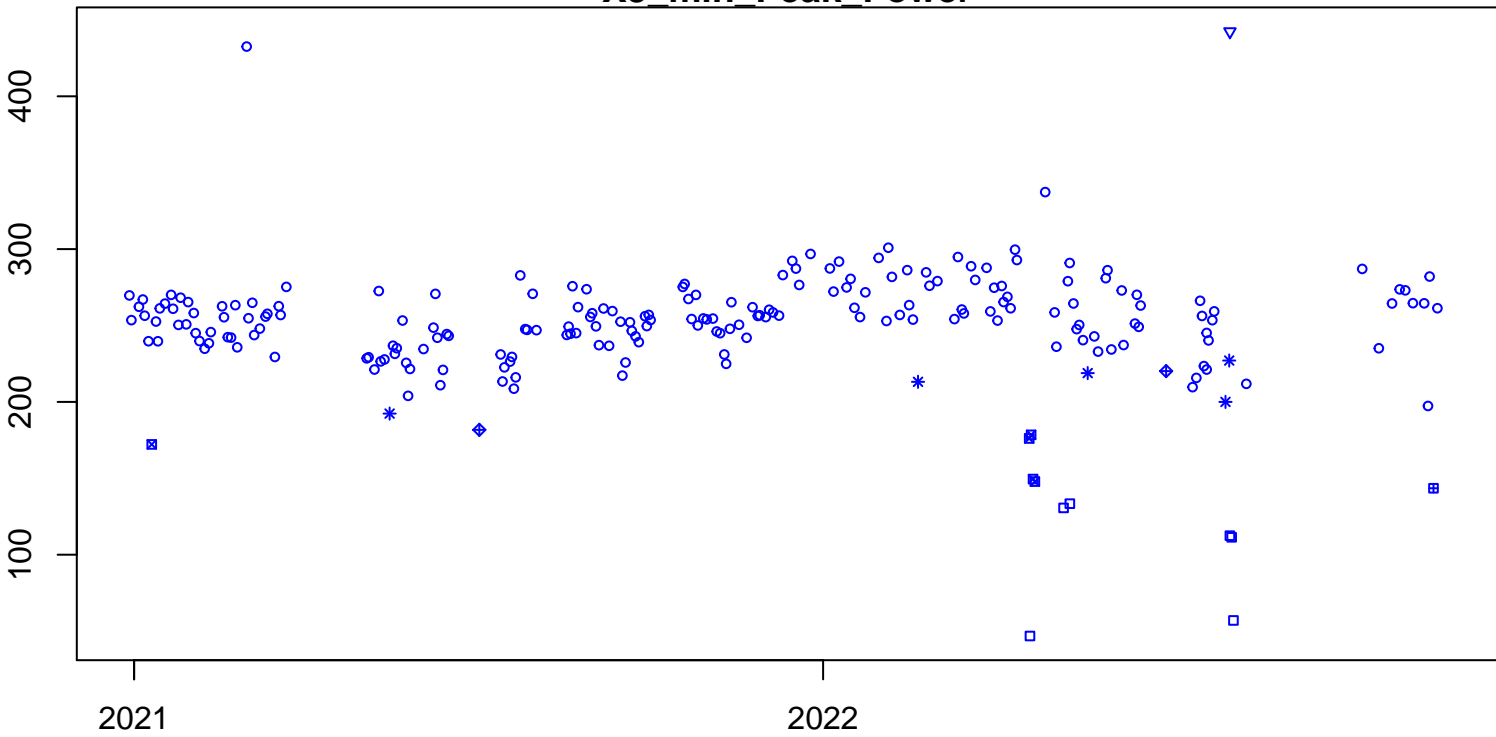




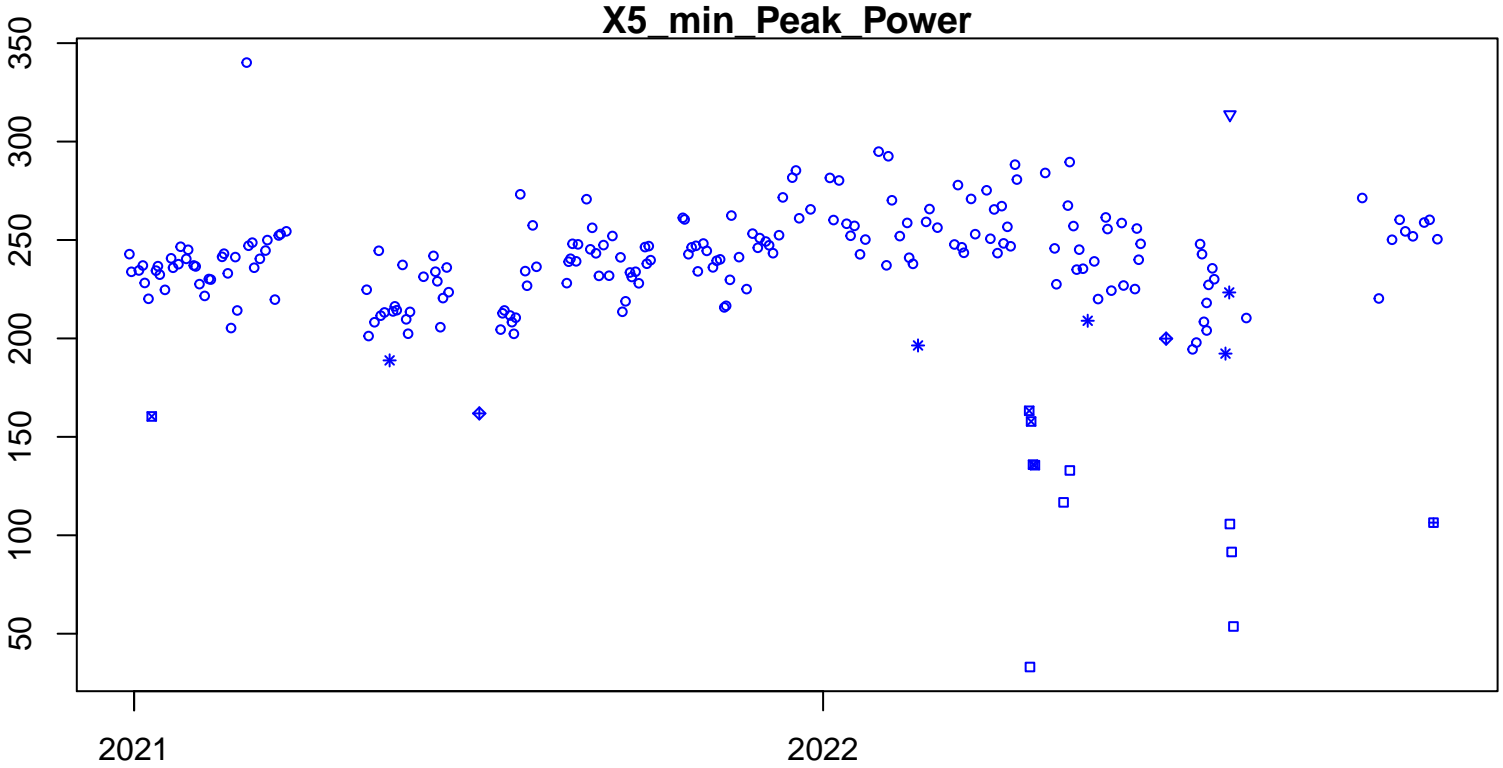
X2_min_Peak_Power



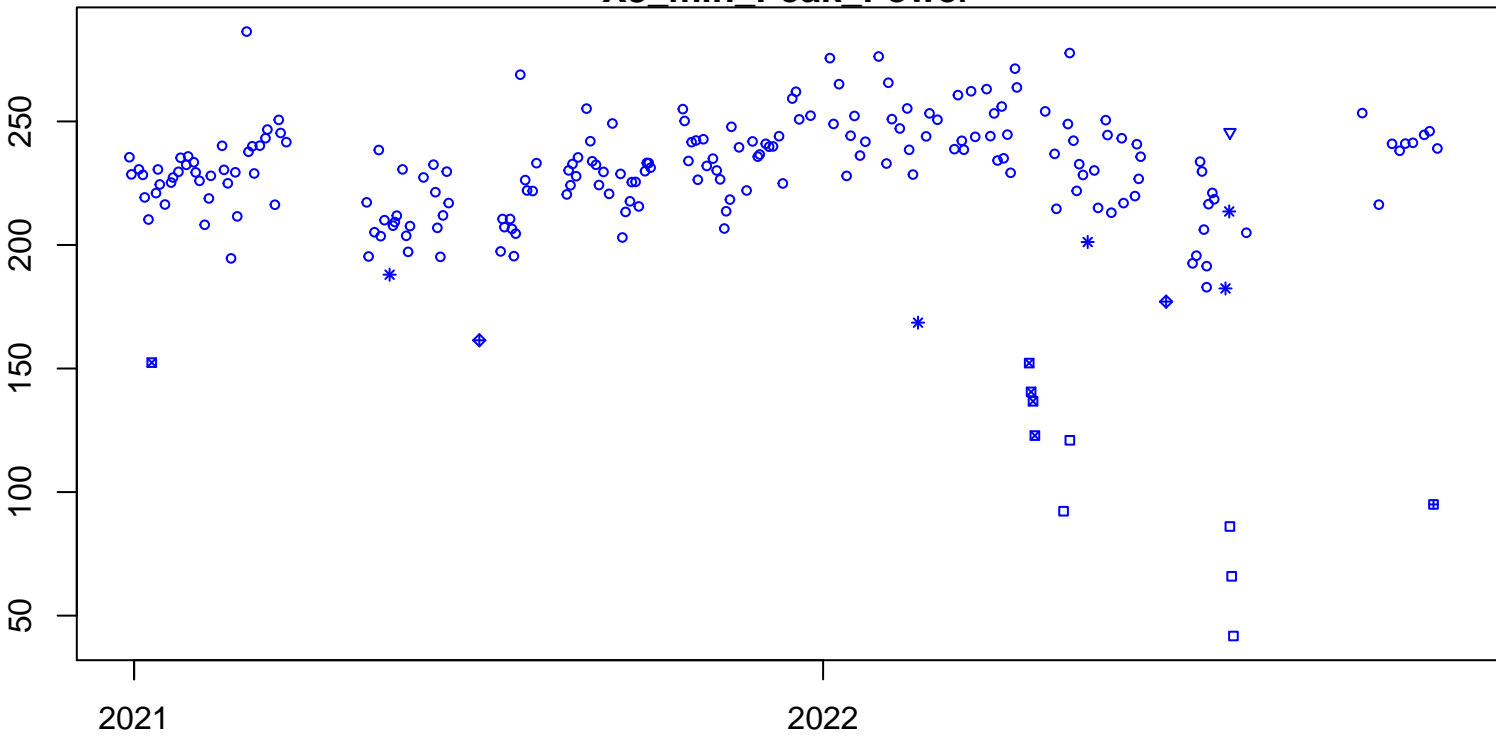
X3_min_Peak_Power



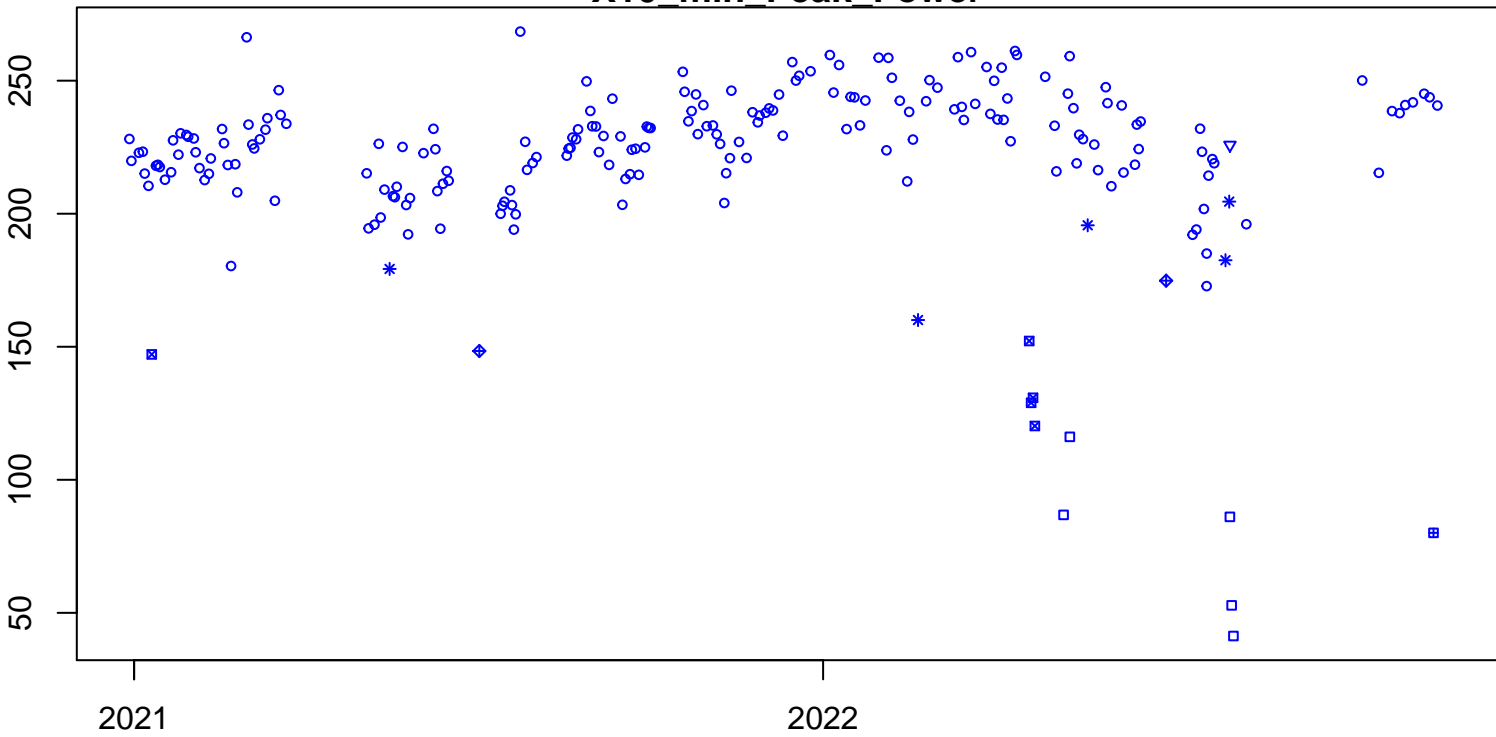
X5_min_Peak_Power



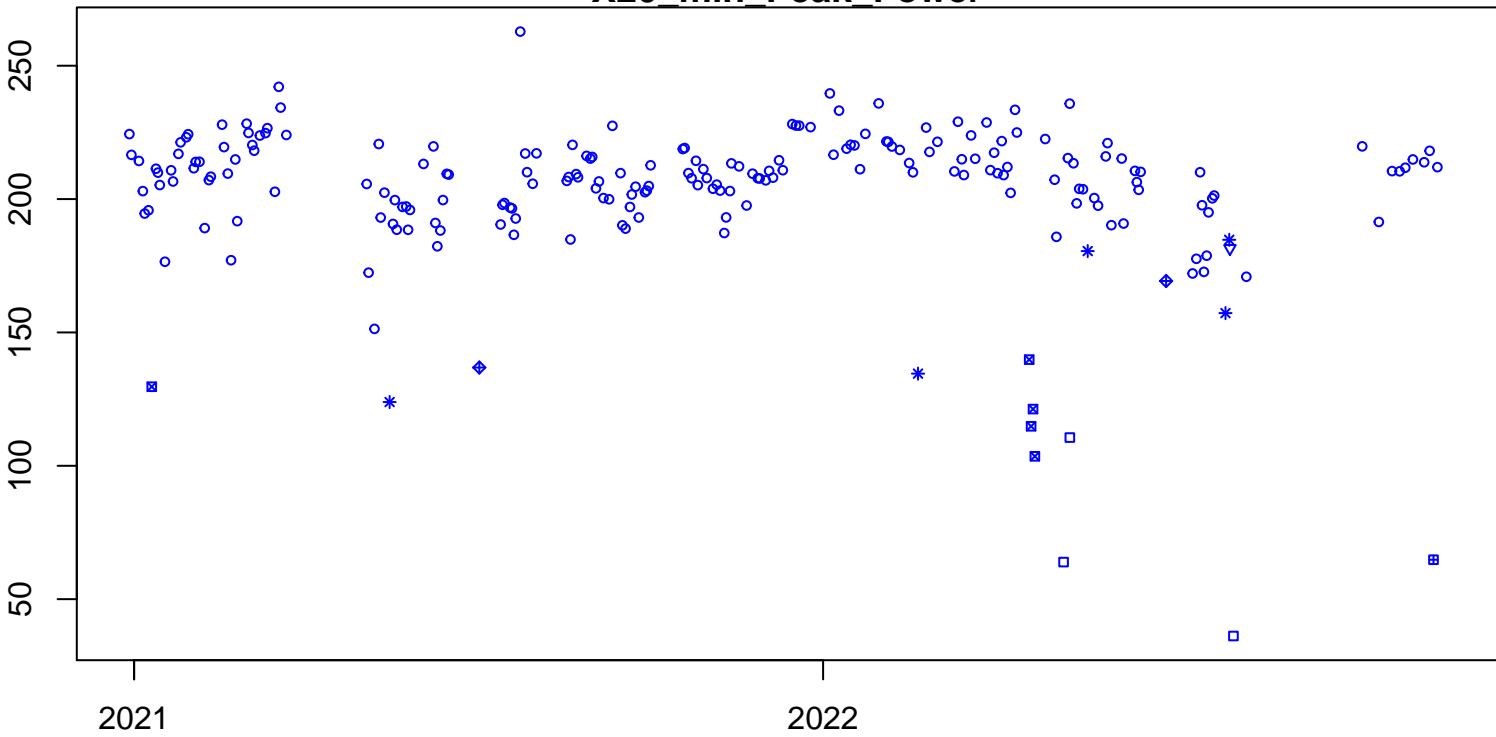
X8_min_Peak_Power



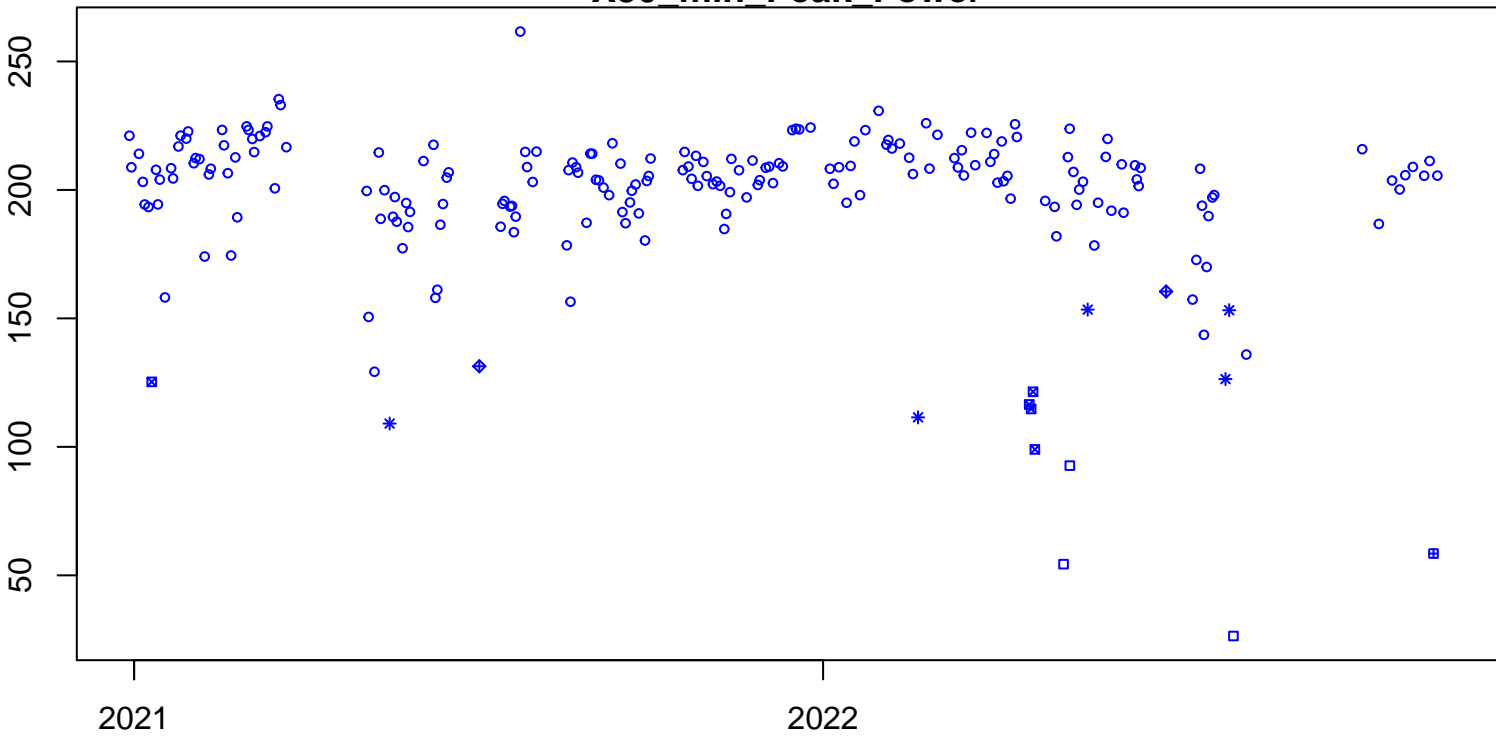
X10_min_Peak_Power



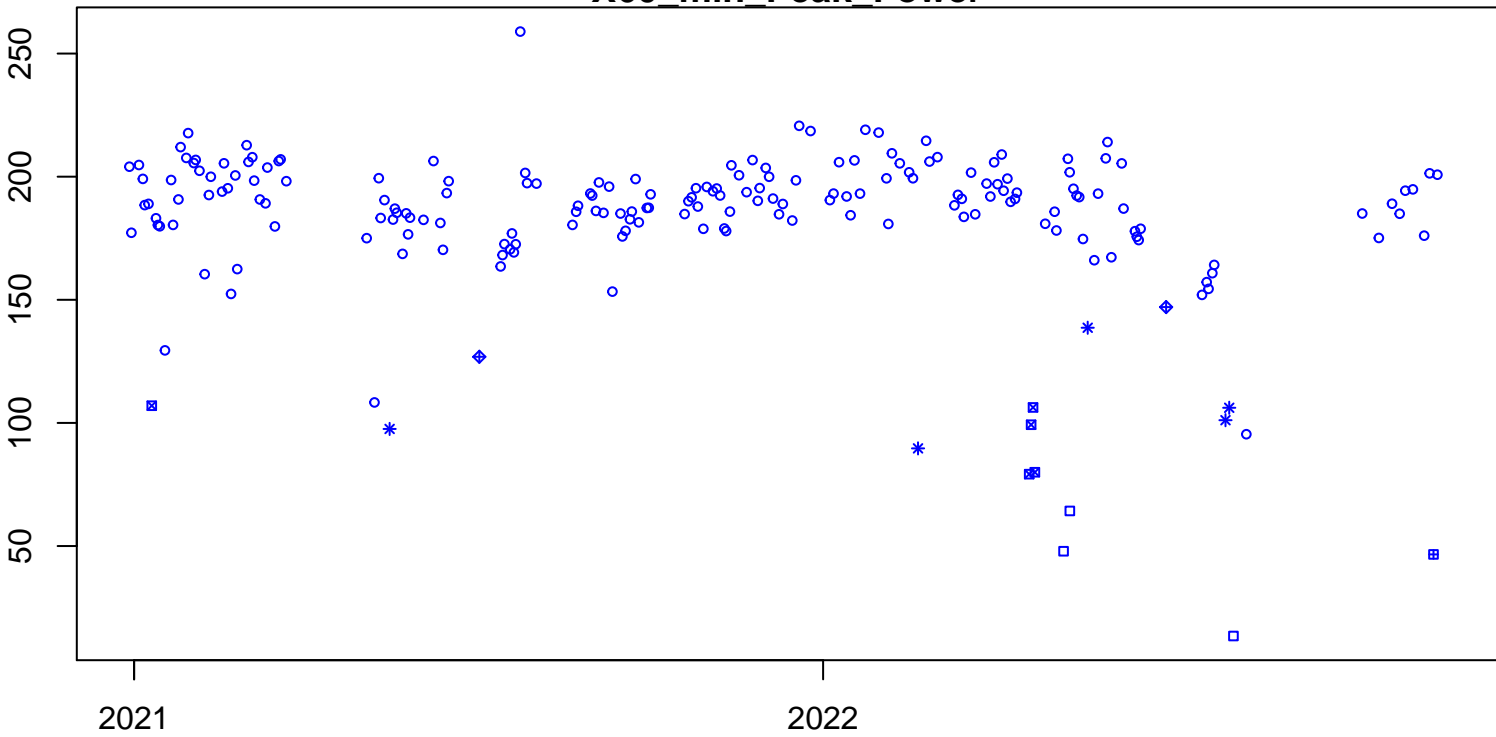
X20_min_Peak_Power



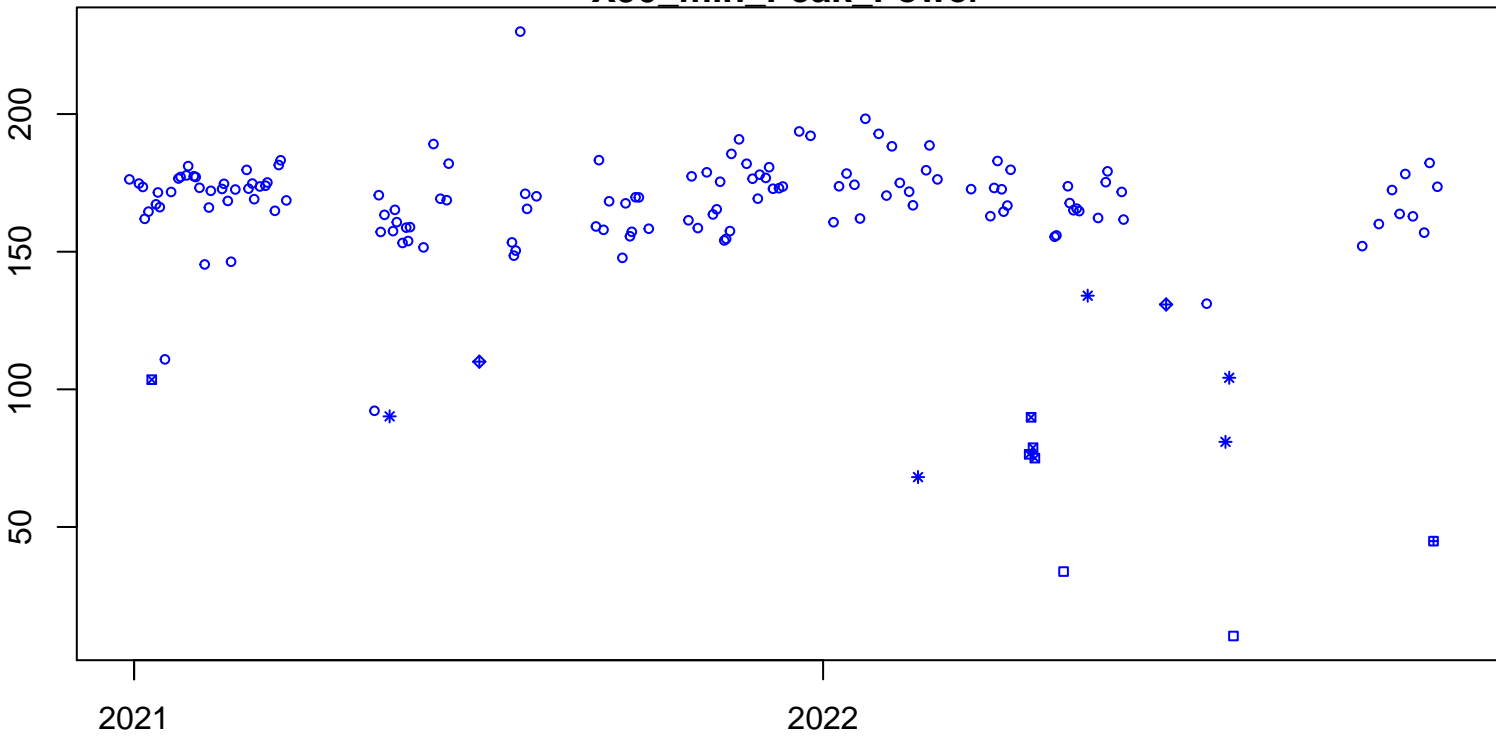
X30_min_Peak_Power



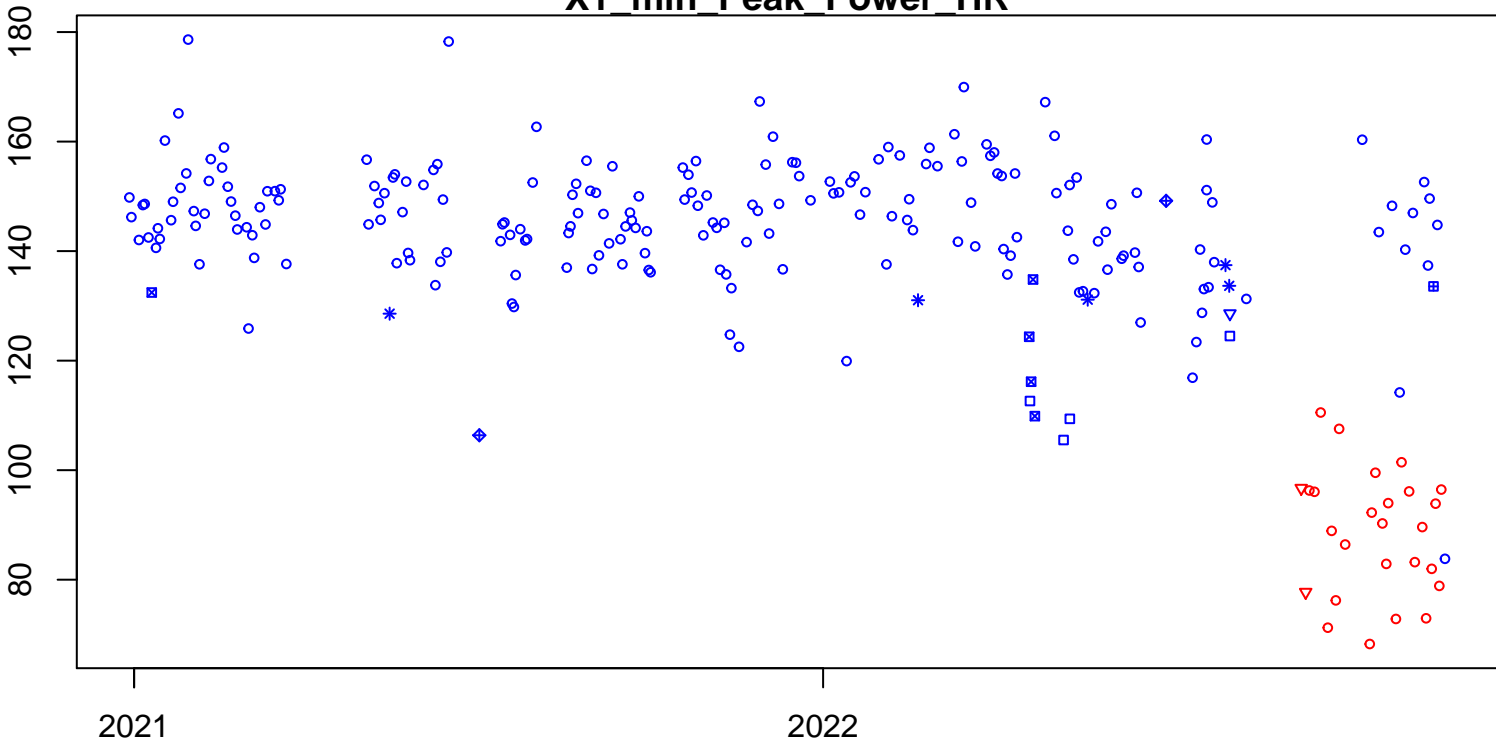
X60_min_Peak_Power



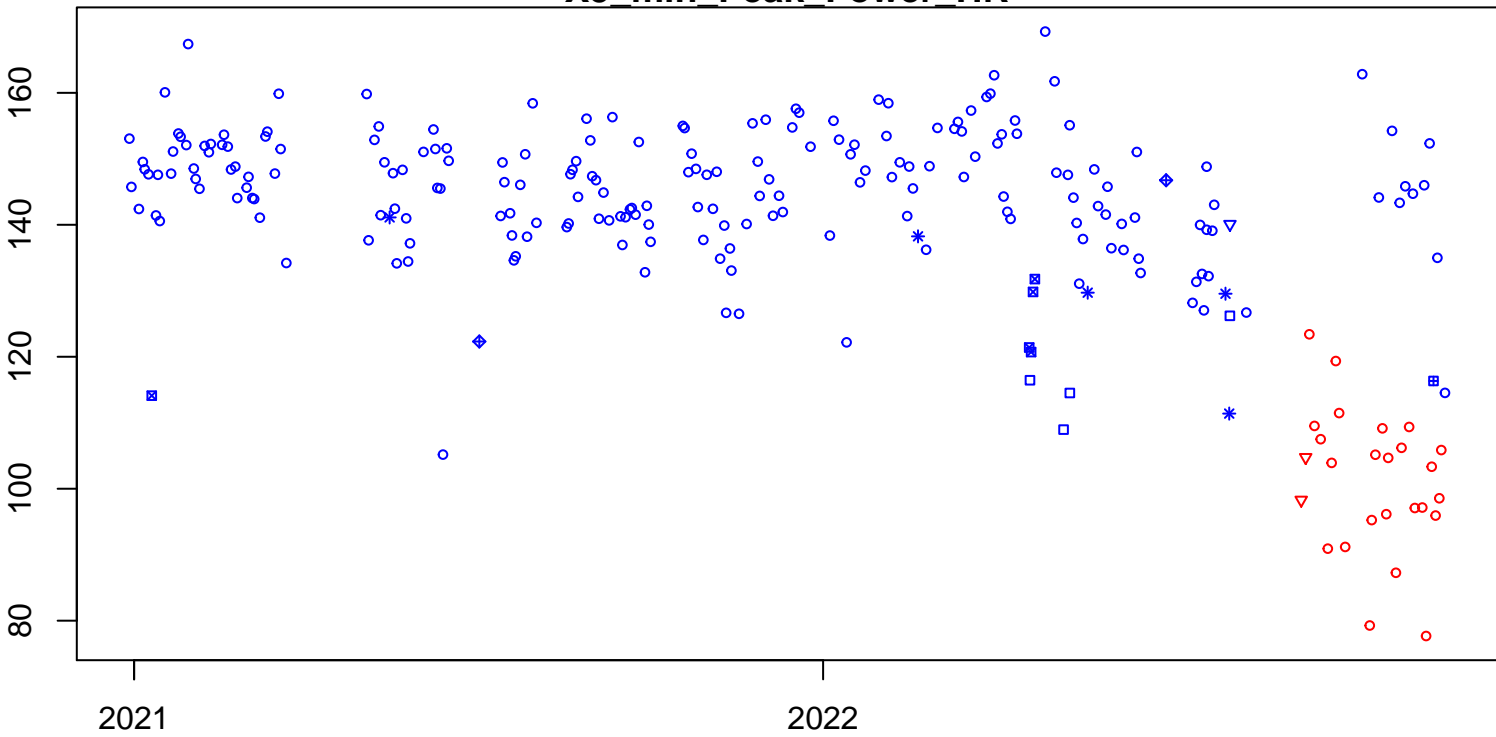
X90_min_Peak_Power



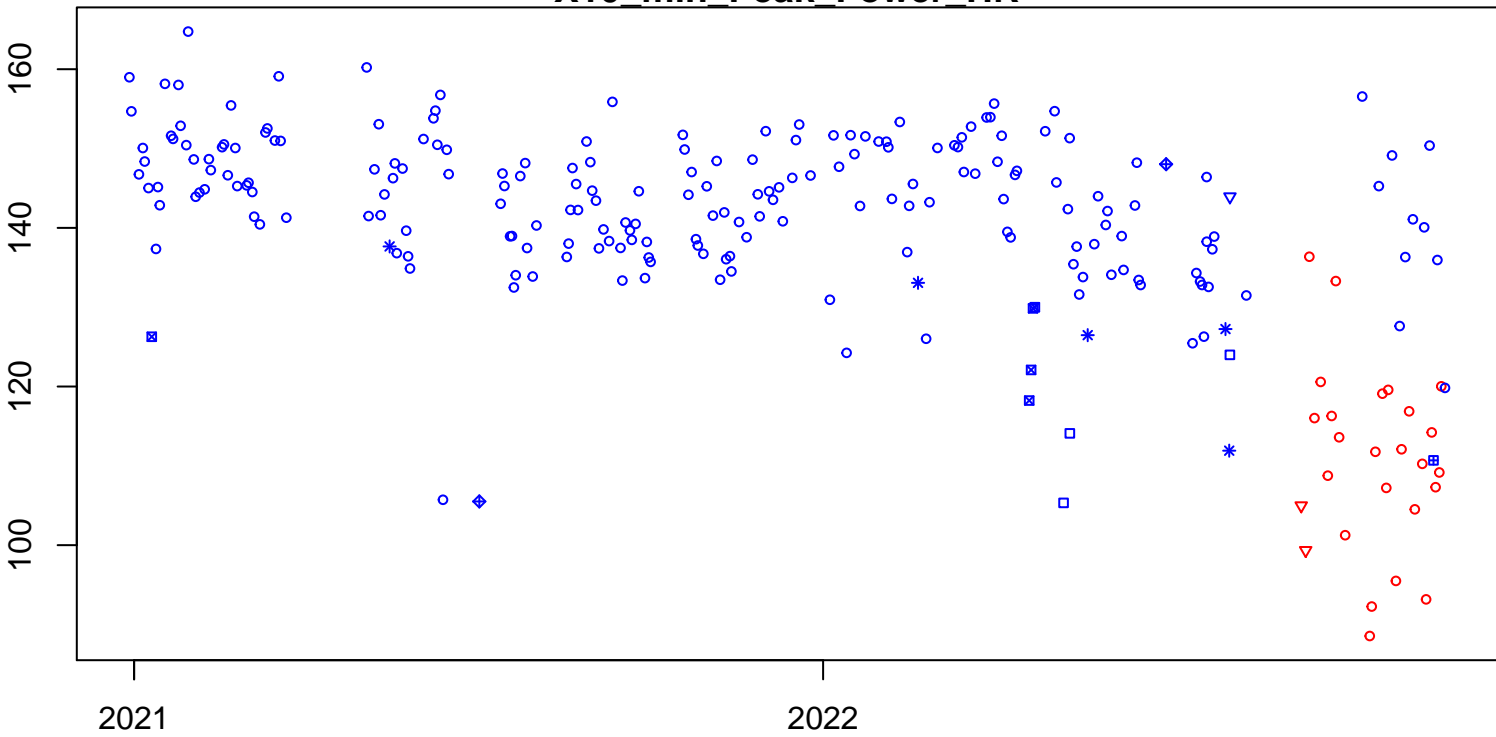
X1_min_Peak_Power_HR



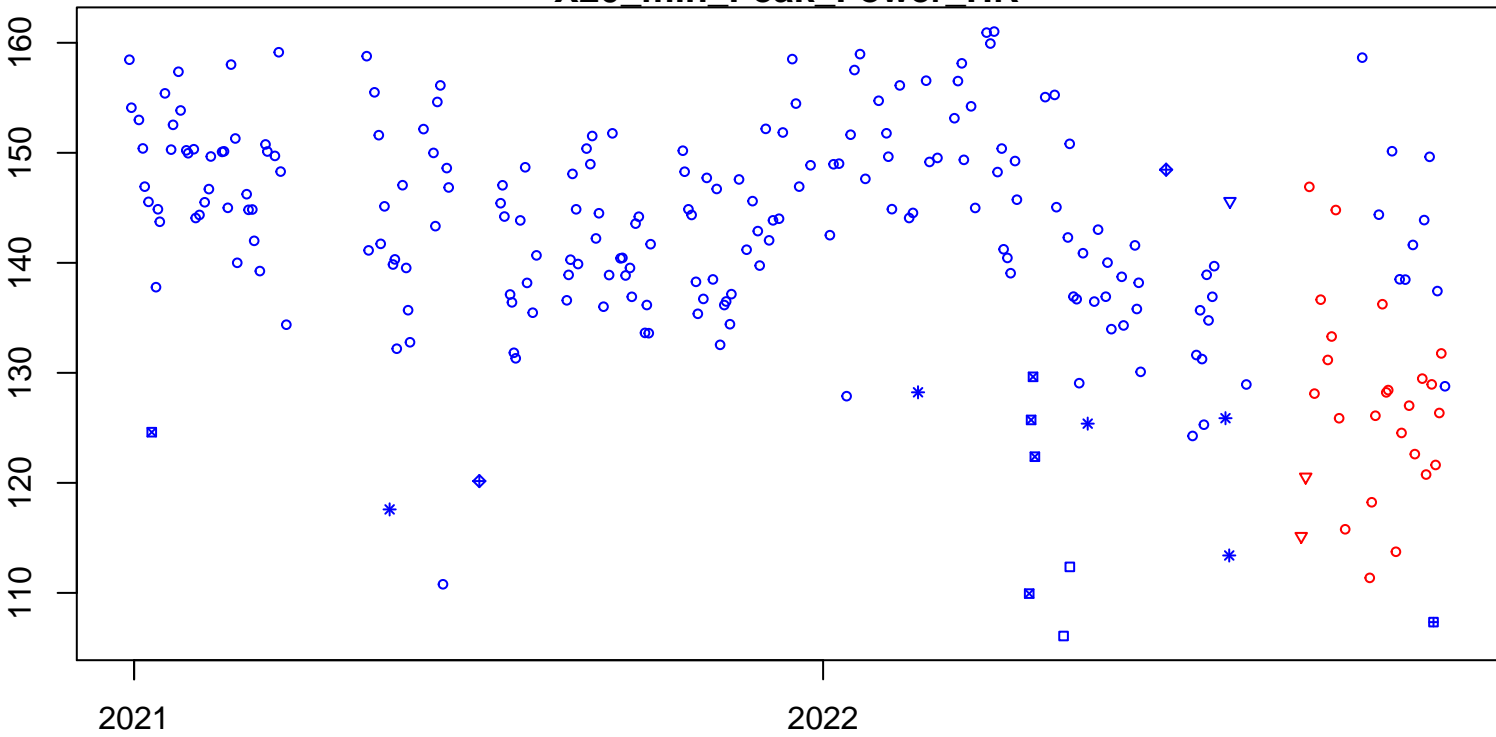
X5_min_Peak_Power_HR



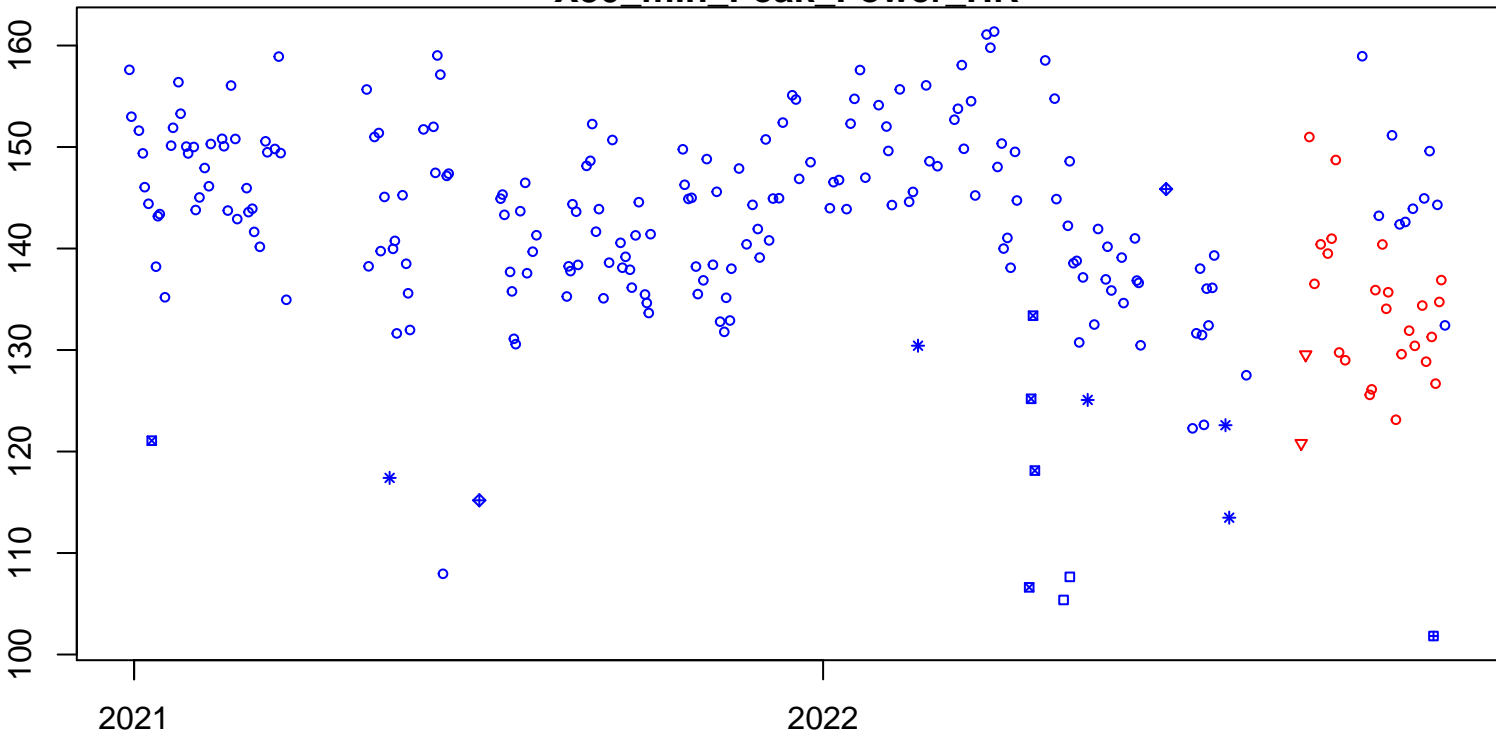
X10_min_Peak_Power_HR



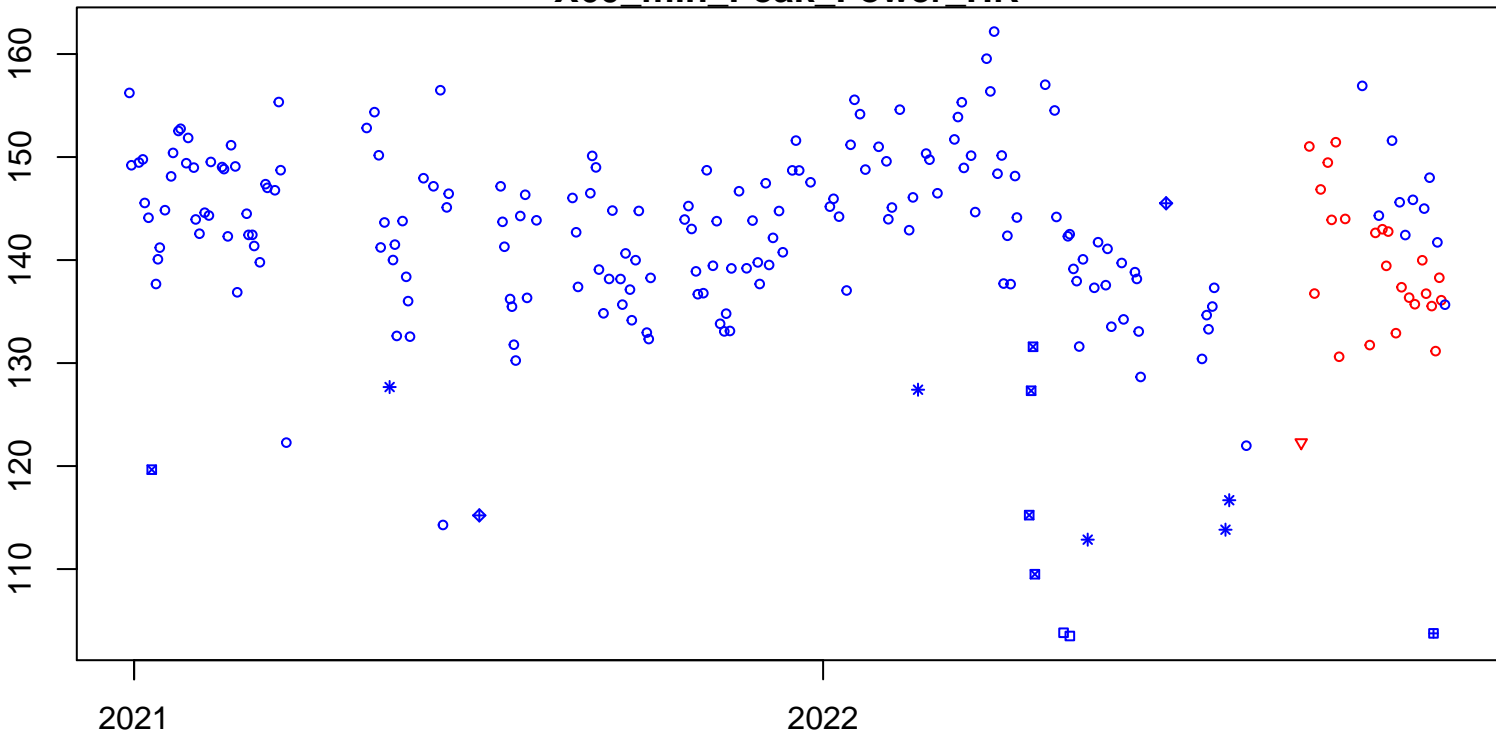
X20_min_Peak_Power_HR



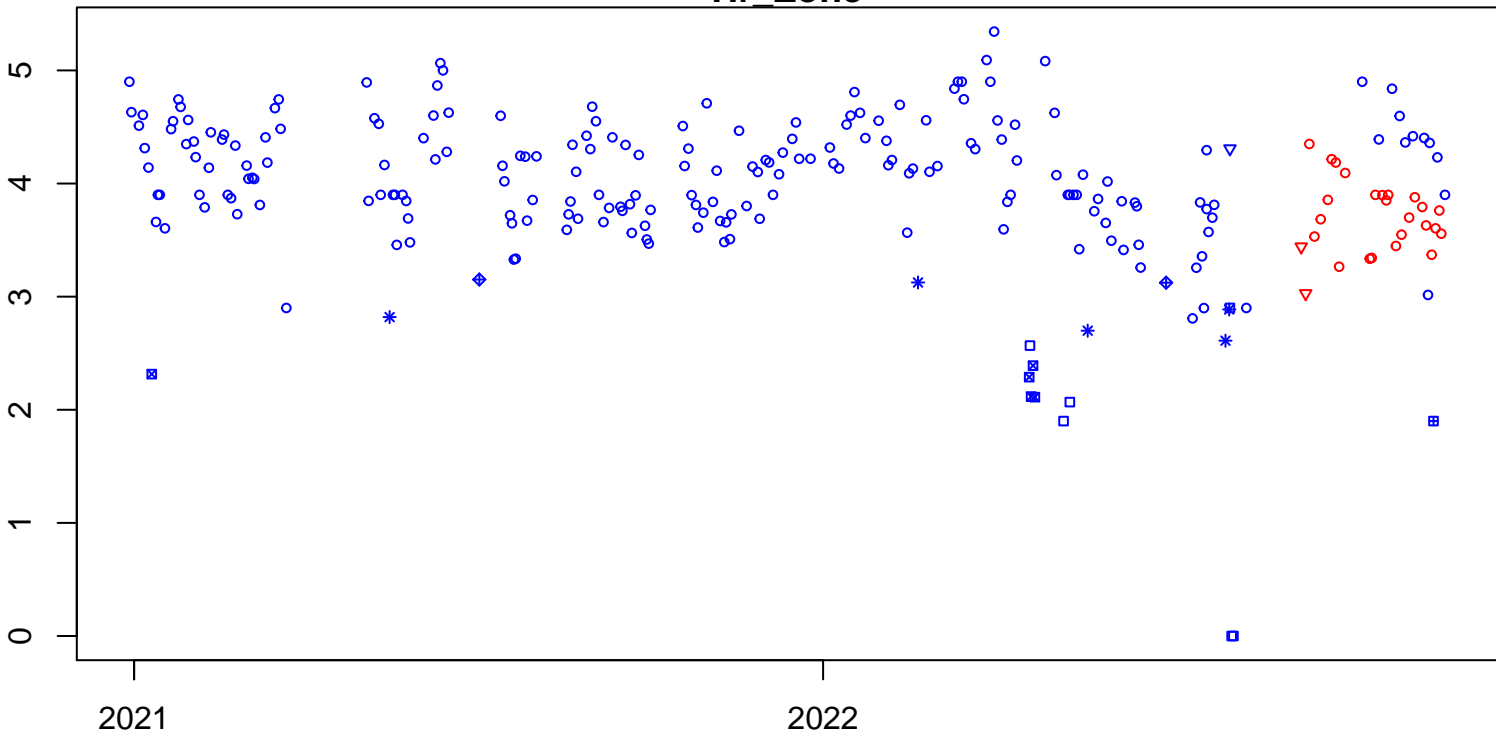
X30_min_Peak_Power_HR



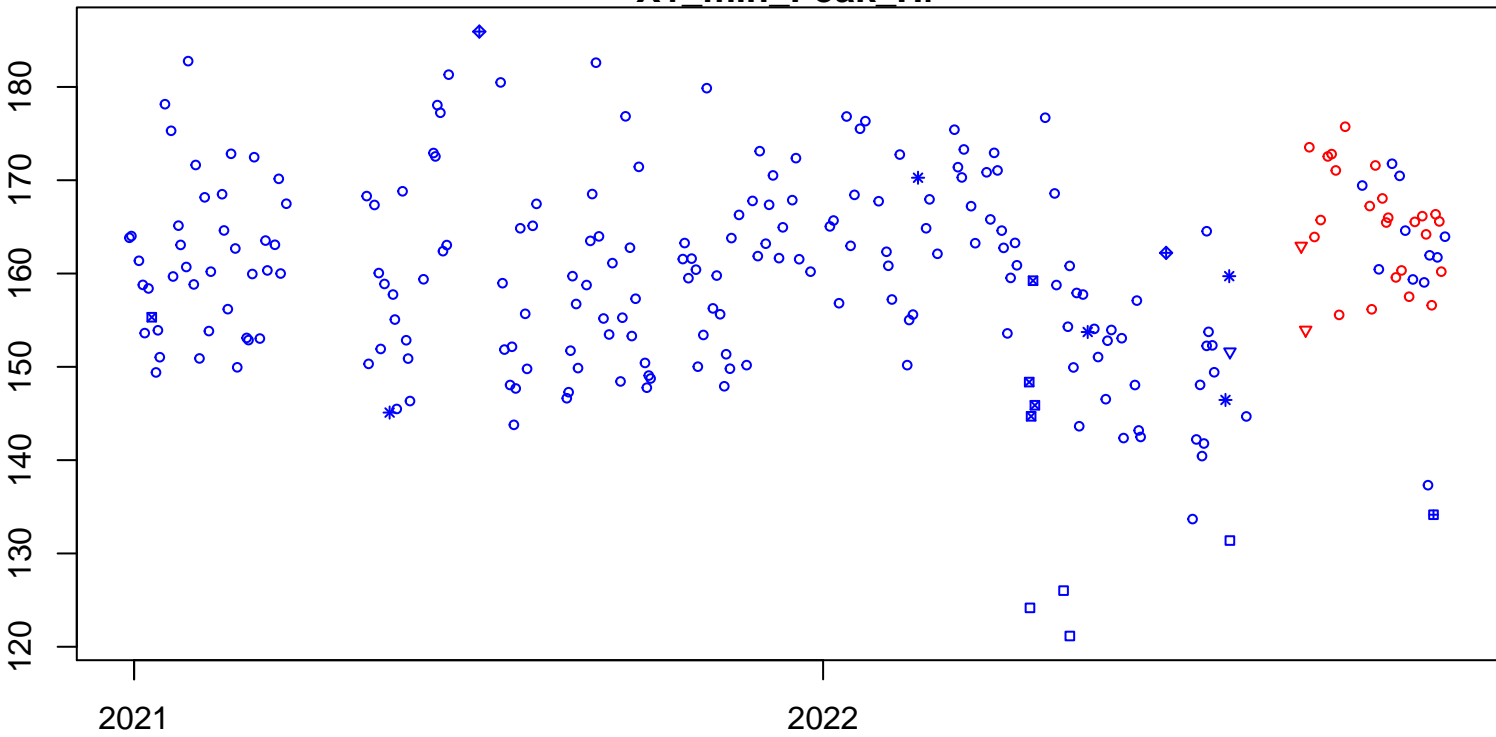
X60_min_Peak_Power_HR



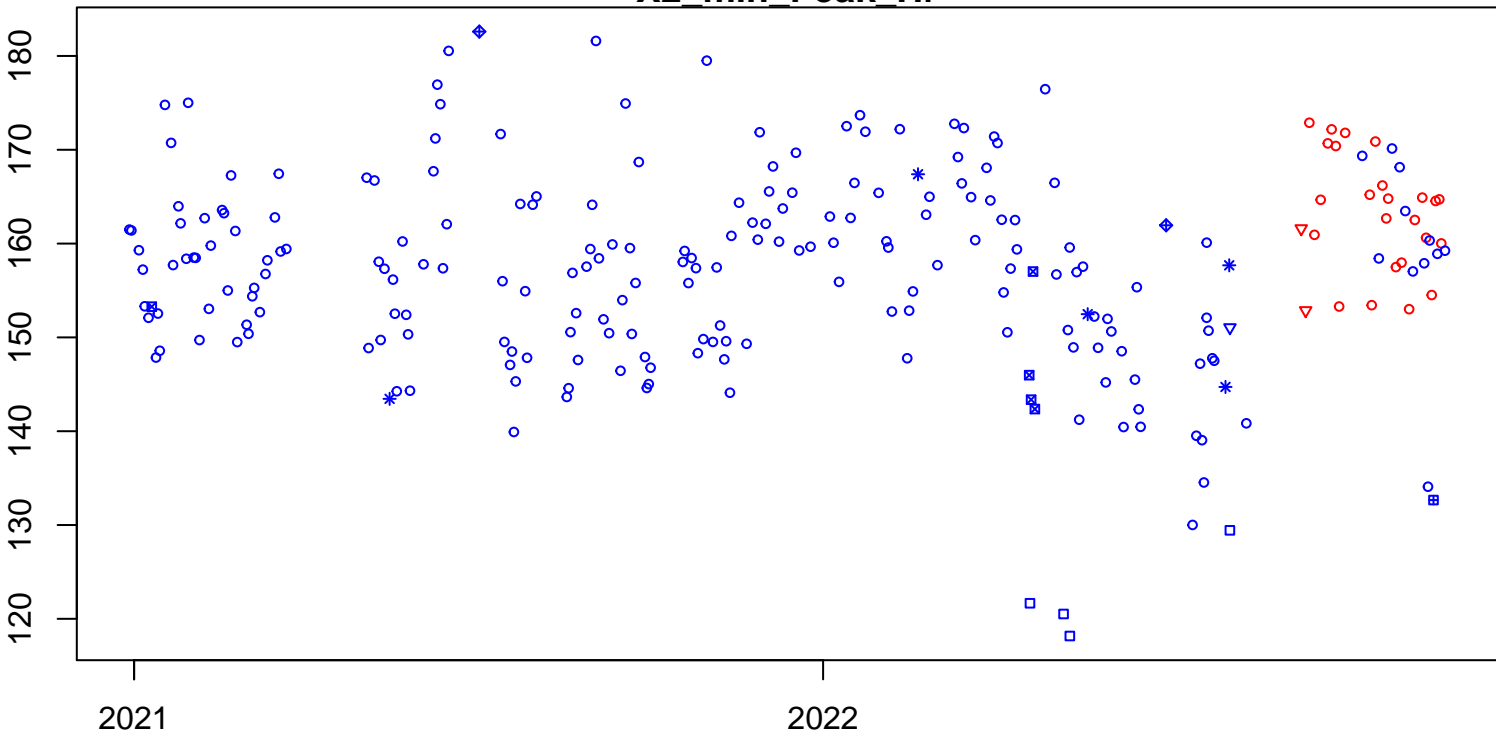
Hr_Zone



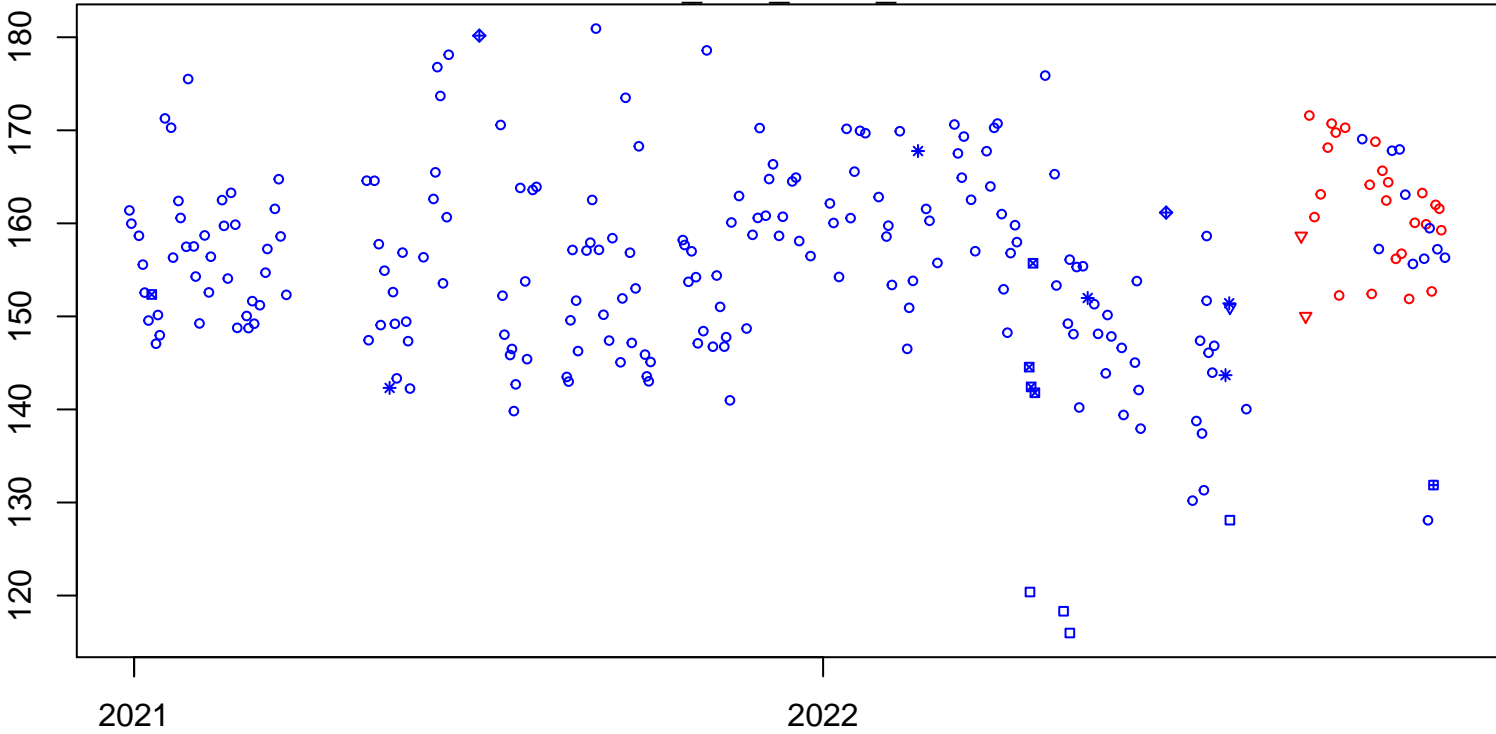
X1_min_Peak_Hr



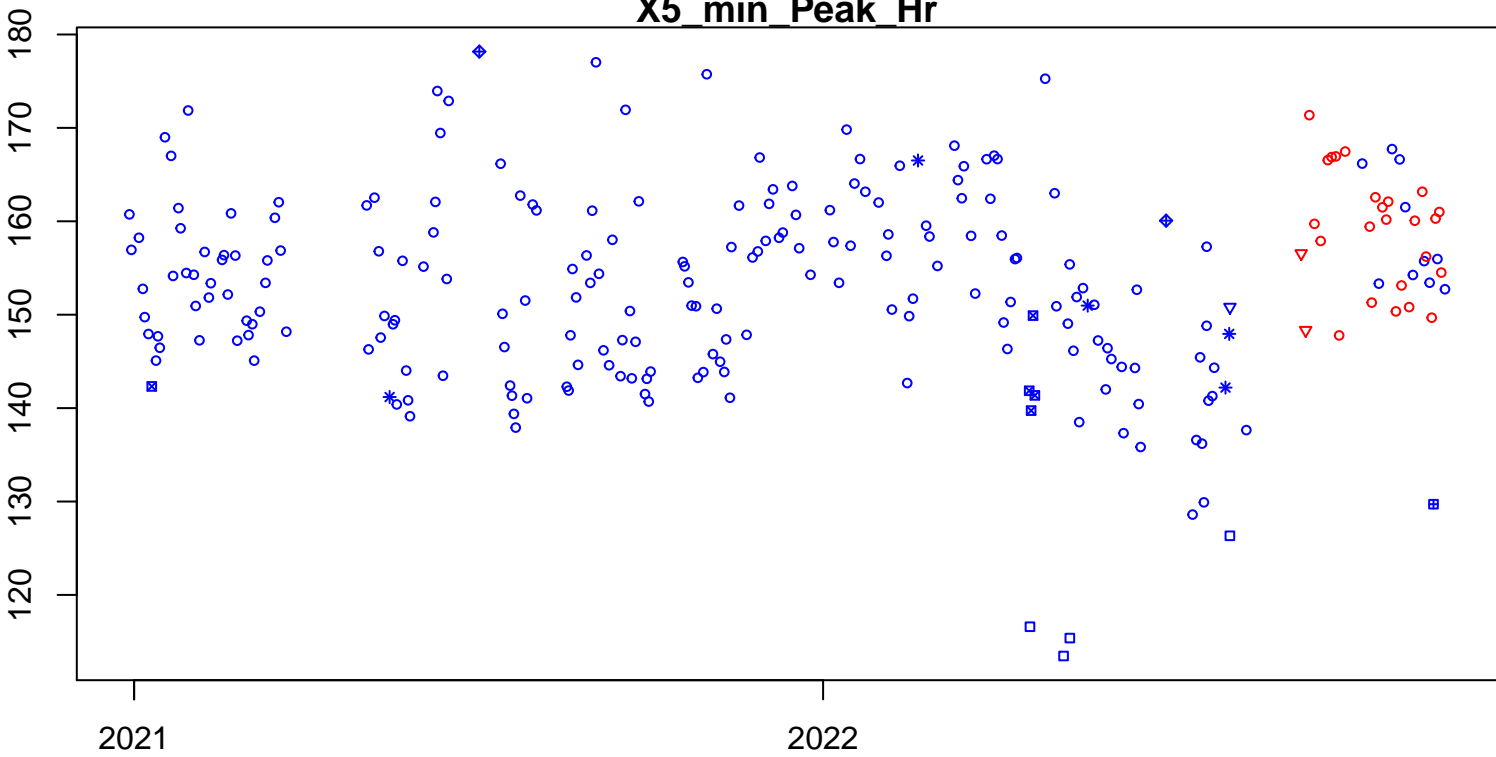
X2_min_Peak_Hr



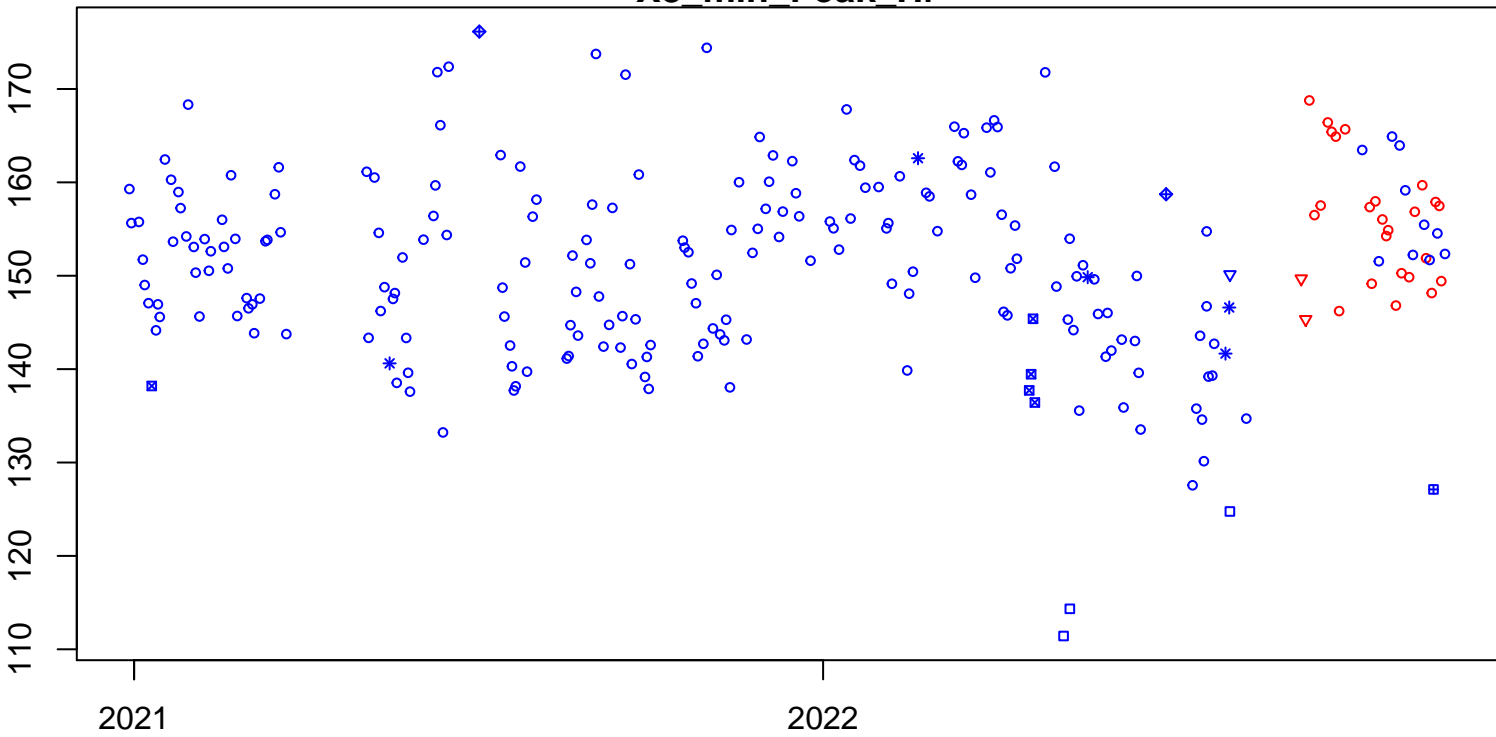
X3_min_Peak_Hr



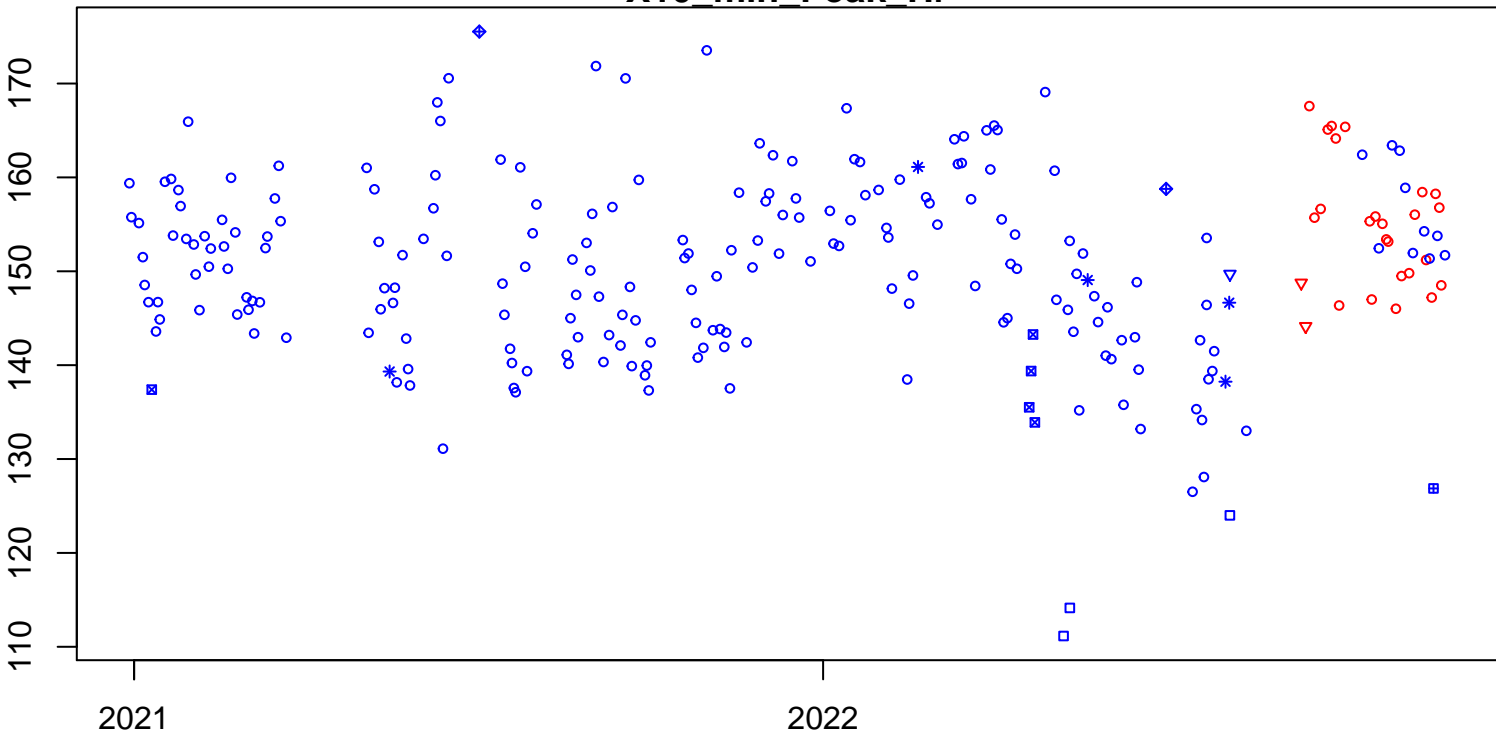
X5_min_Peak_Hr



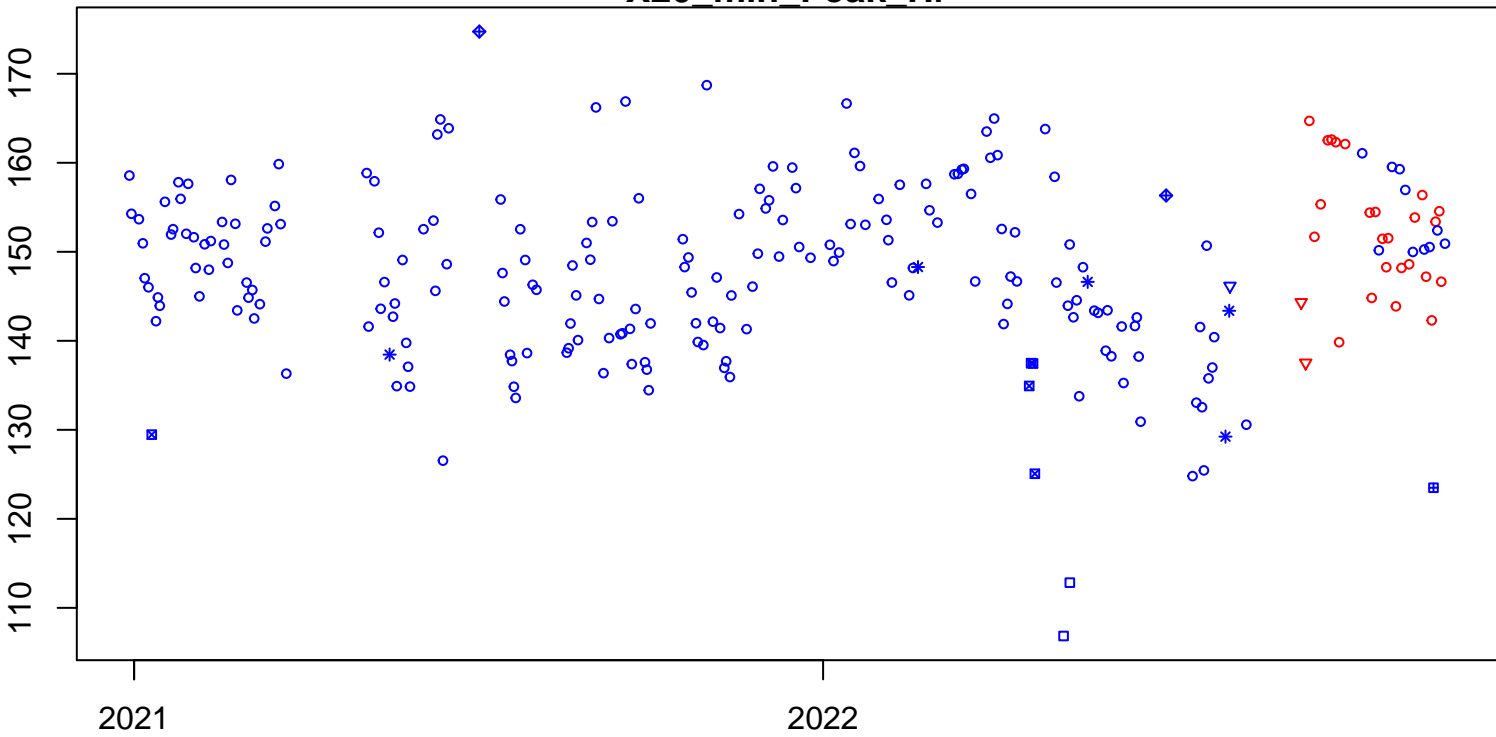
X8_min_Peak_Hr



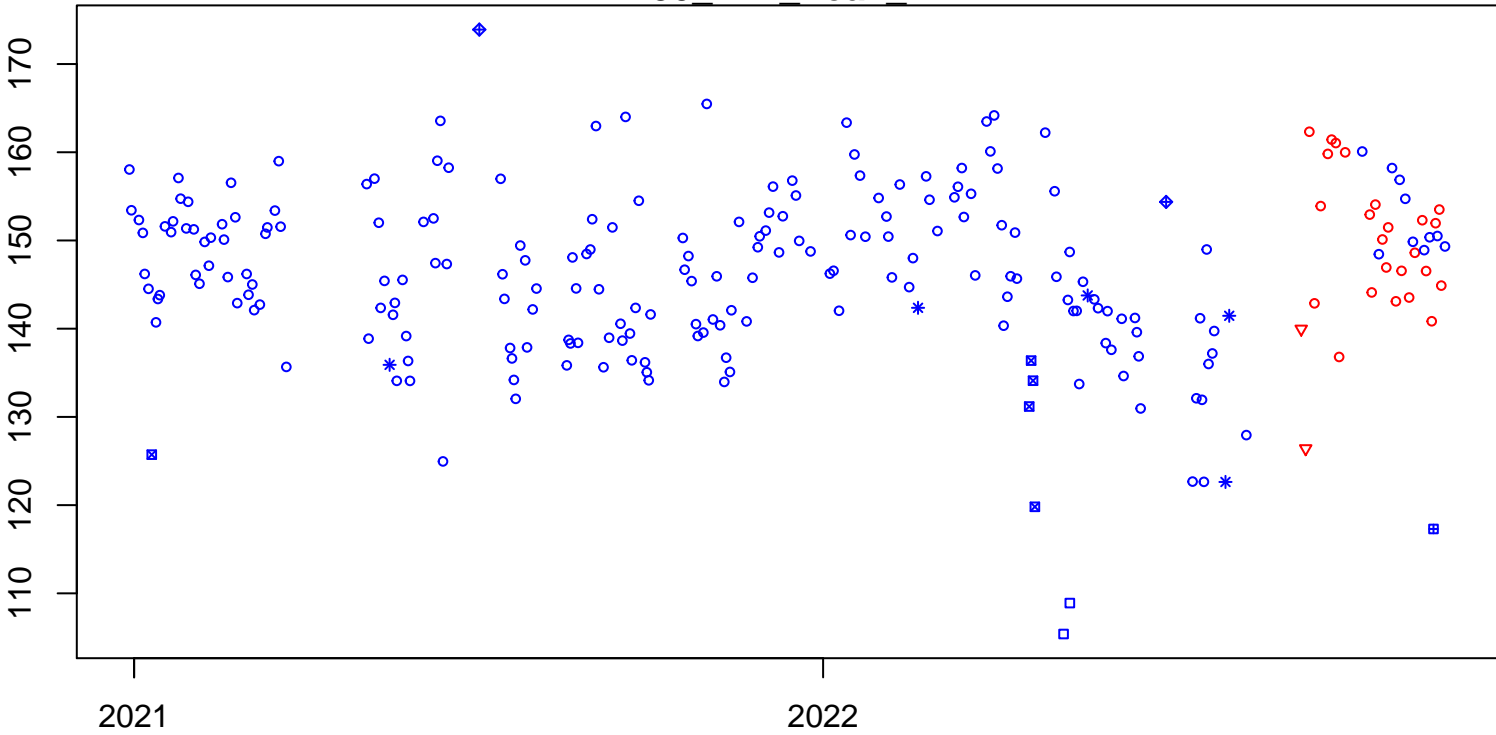
X10_min_Peak_Hr



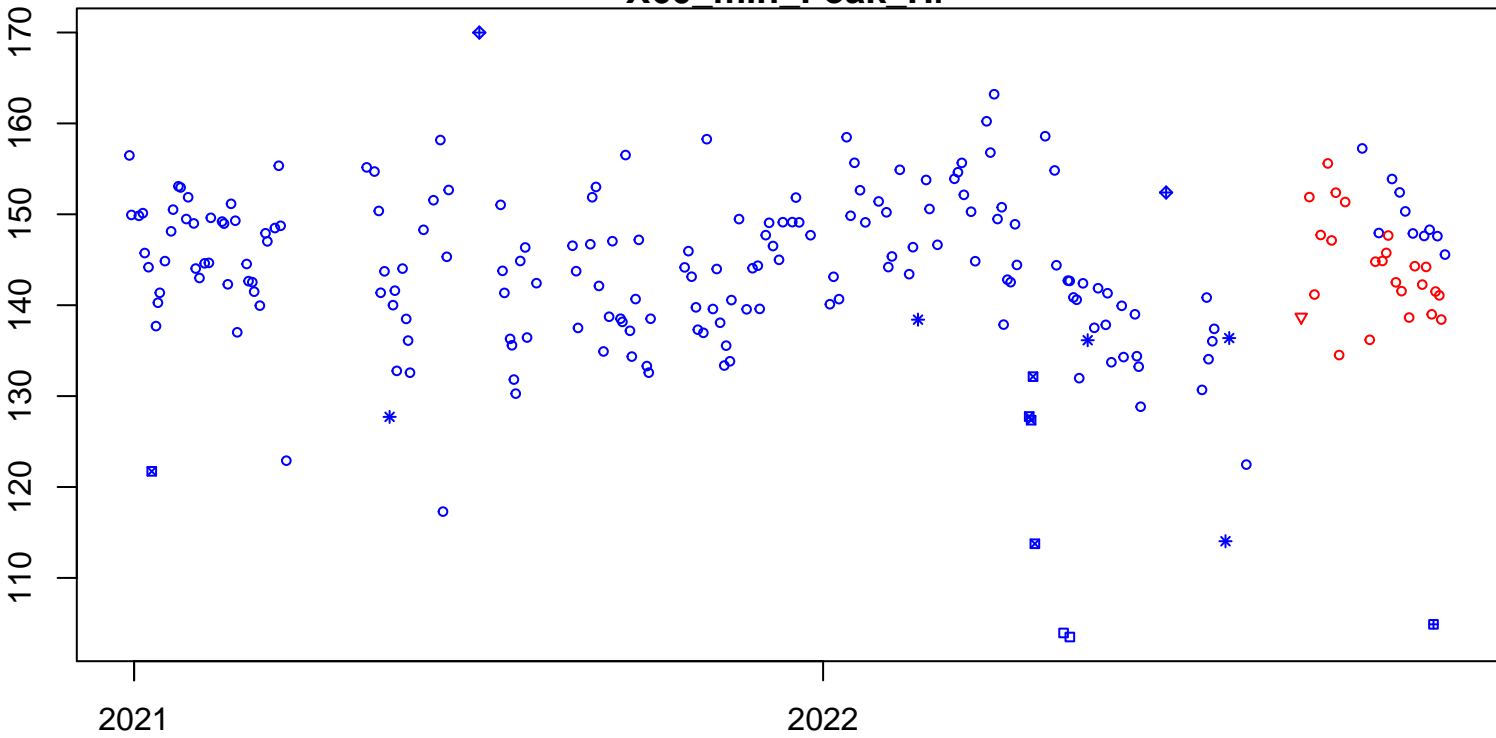
X20_min_Peak_Hr



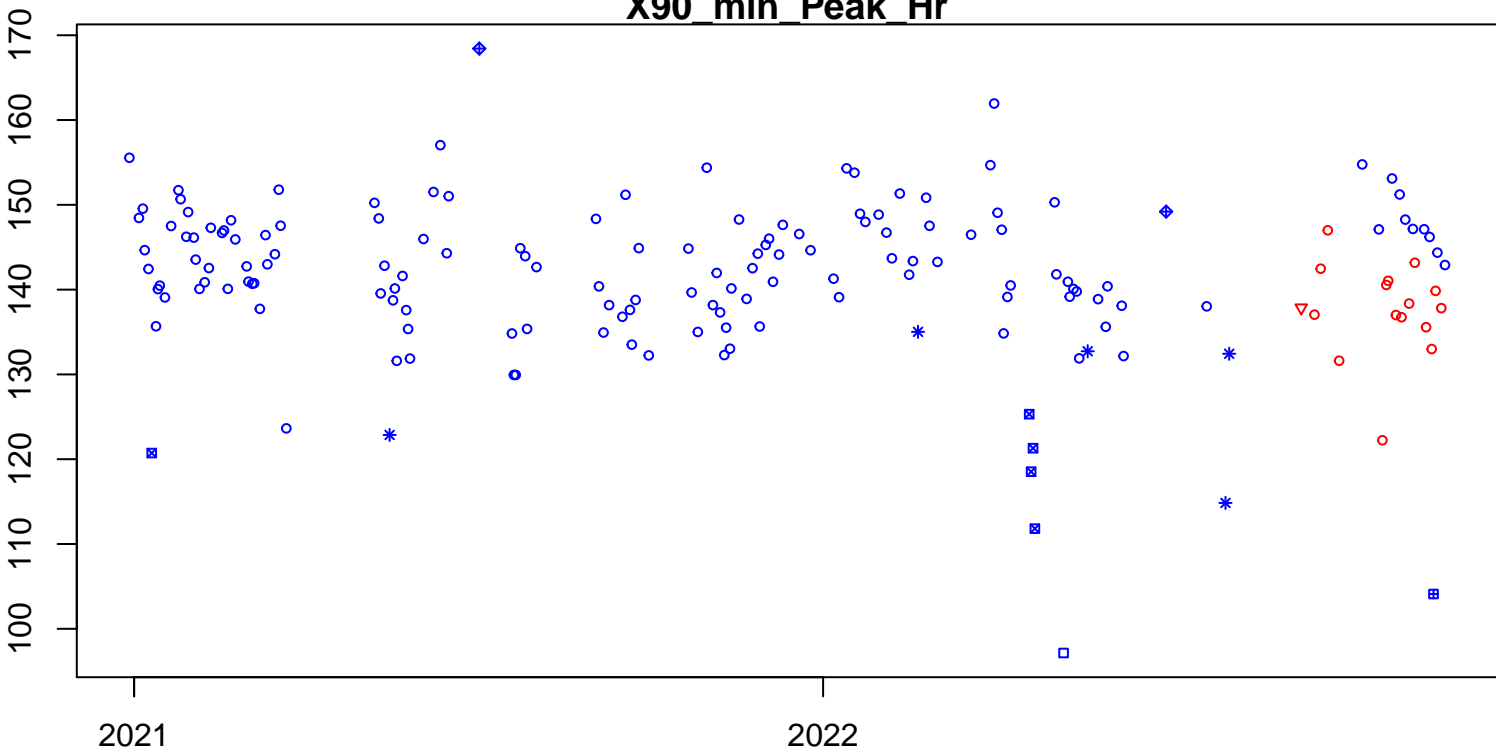
X30_min_Peak_Hr



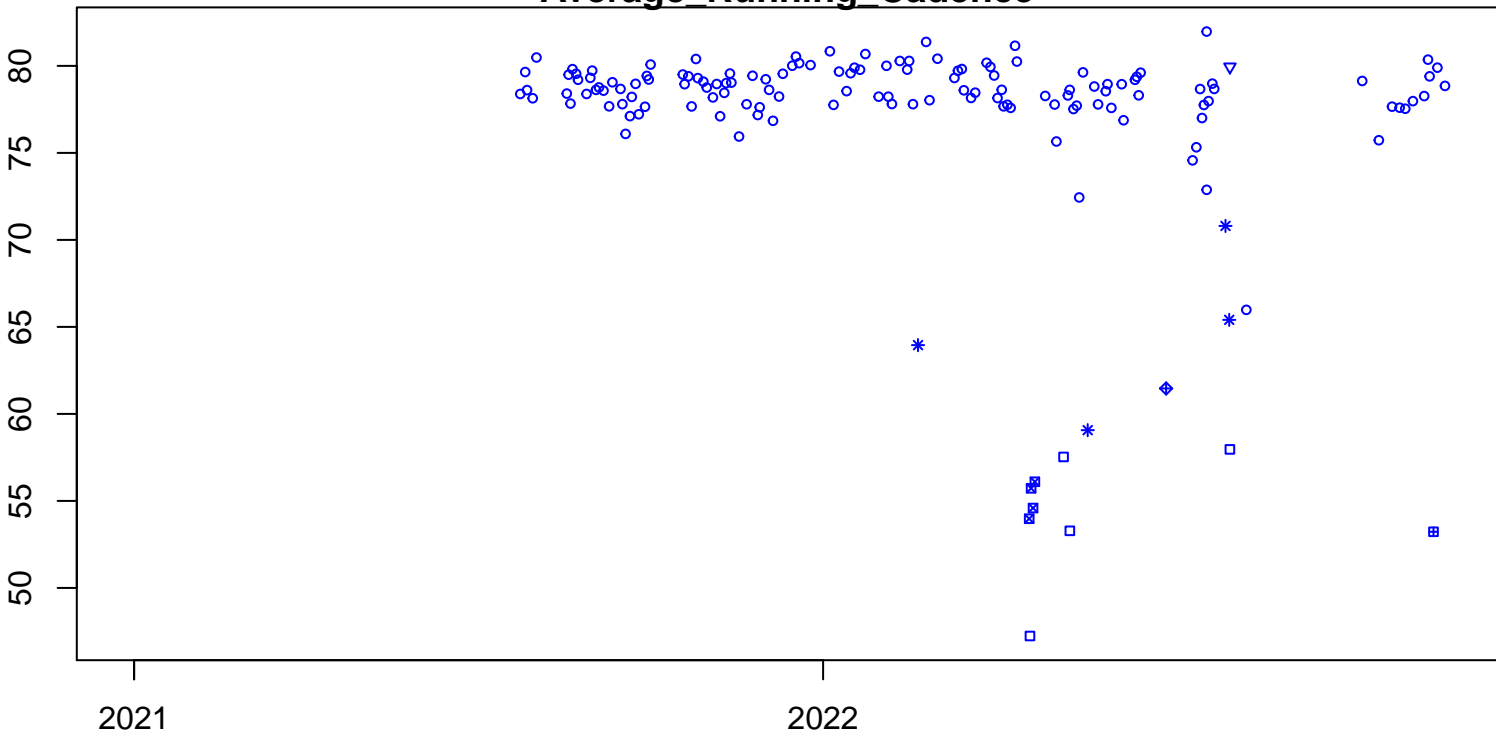
X60_min_Peak_Hr



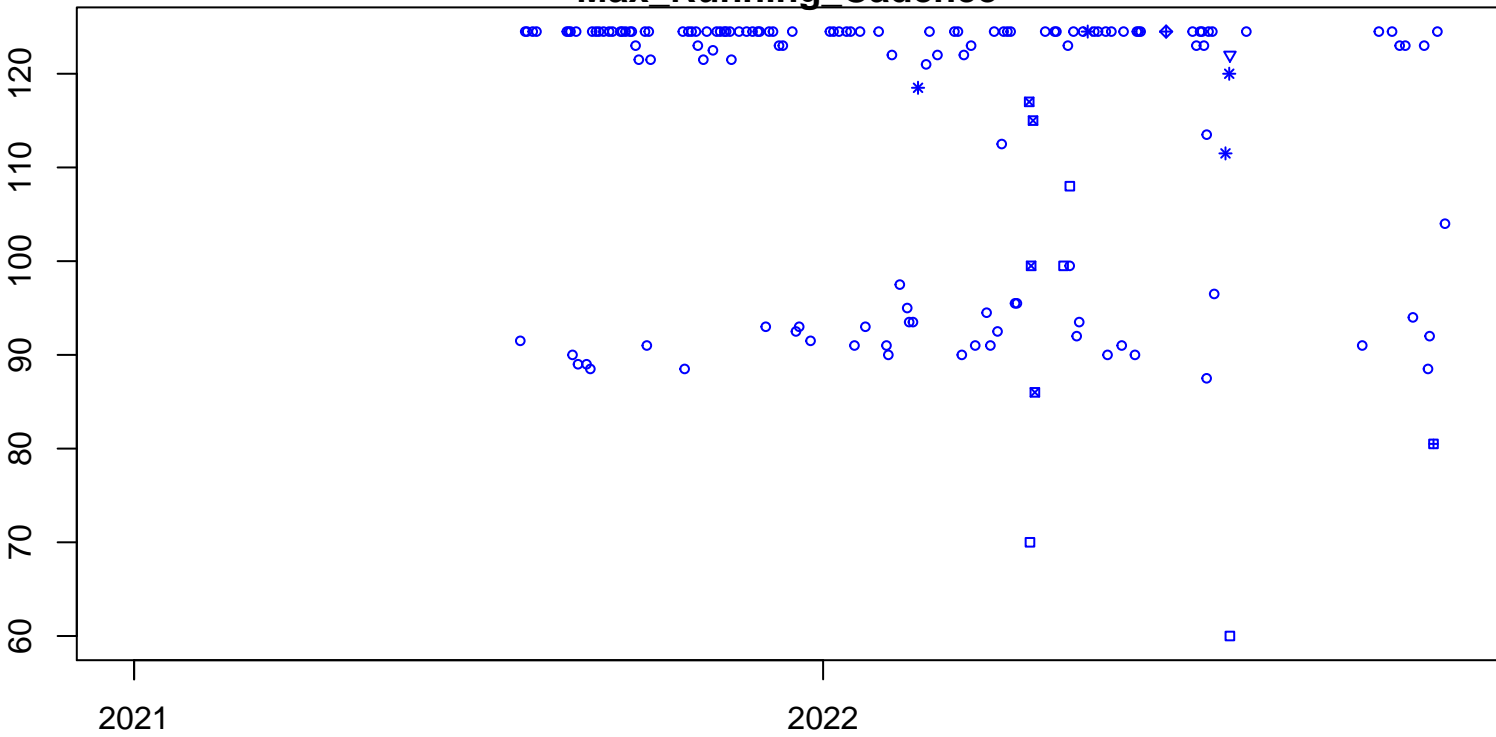
X90_min_Peak_Hr



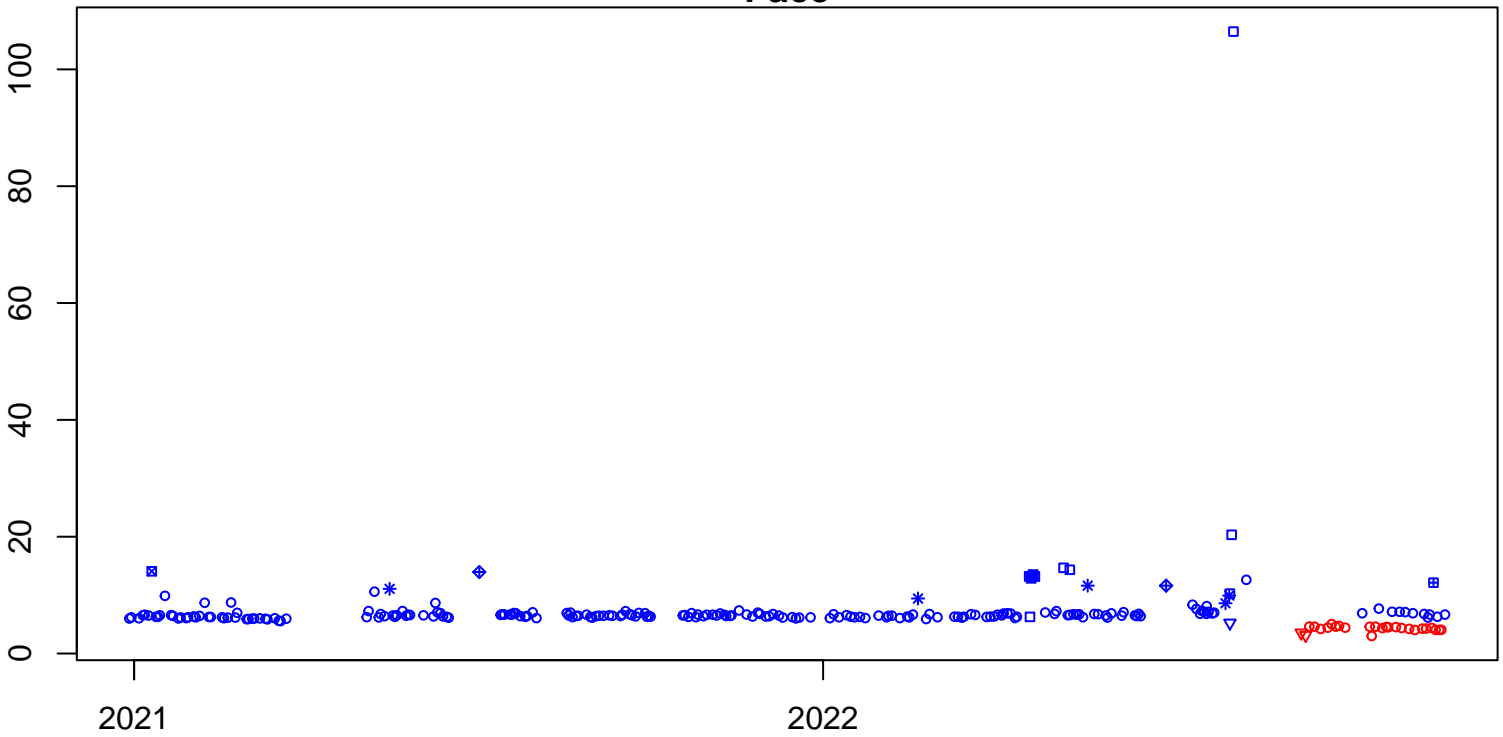
Average_Running_Cadence



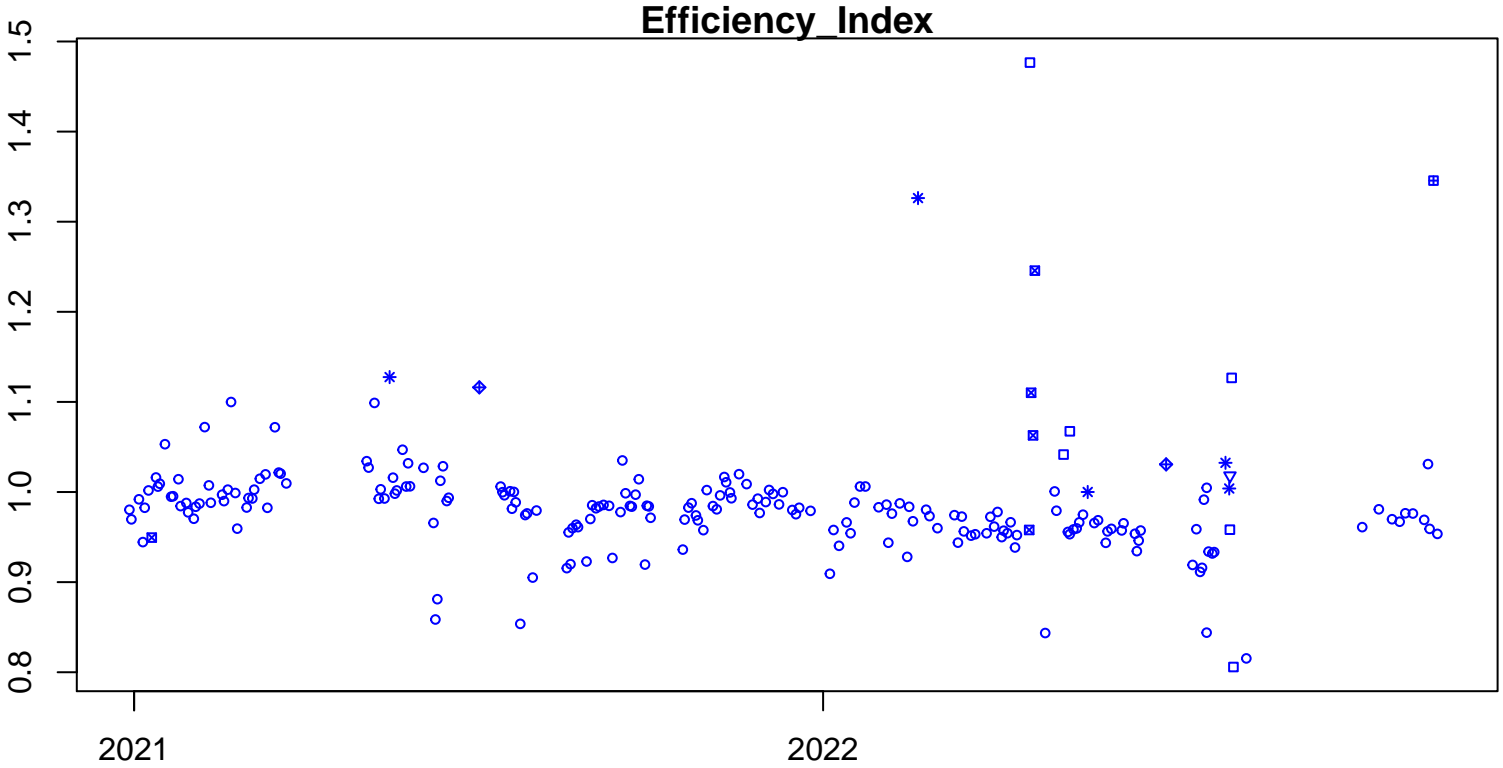
Max_Running_Cadence



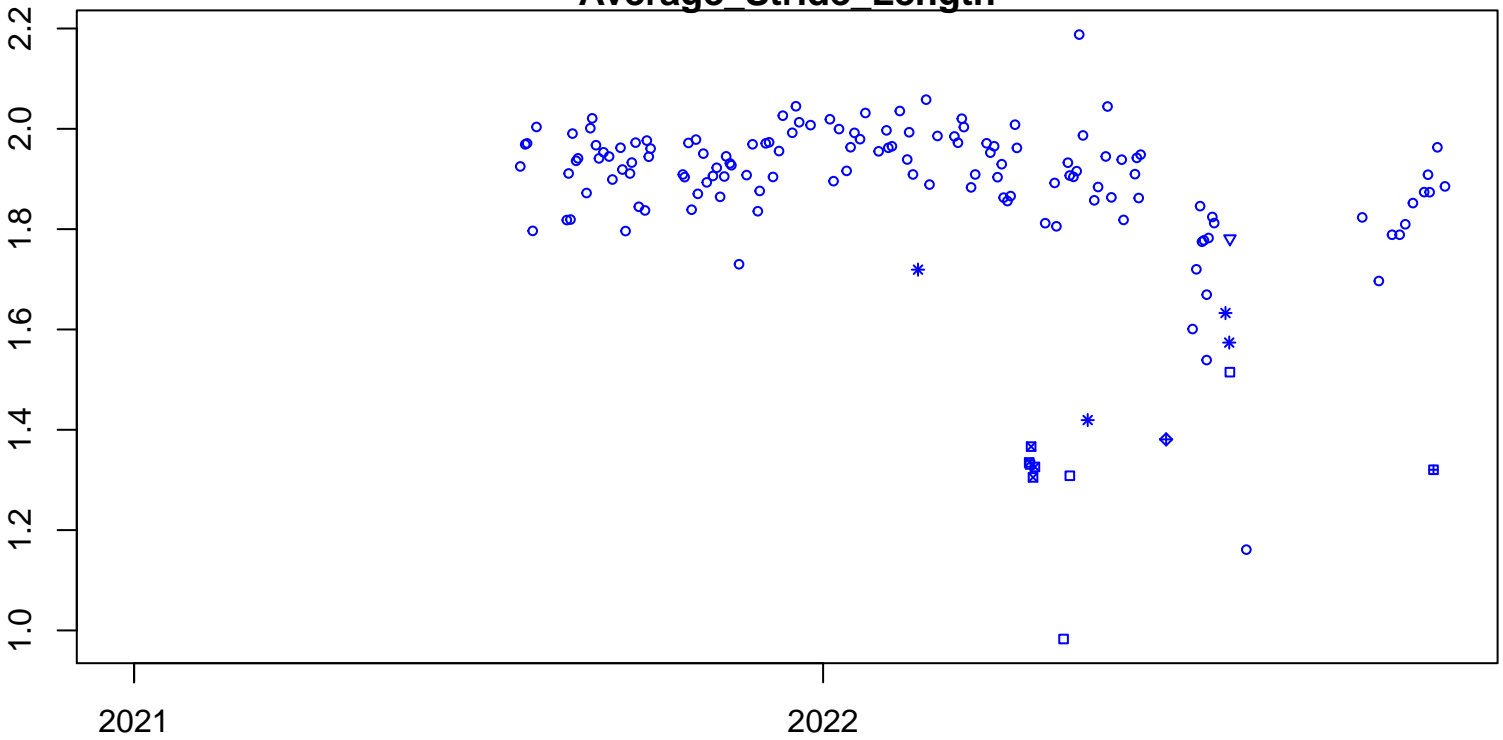
Pace



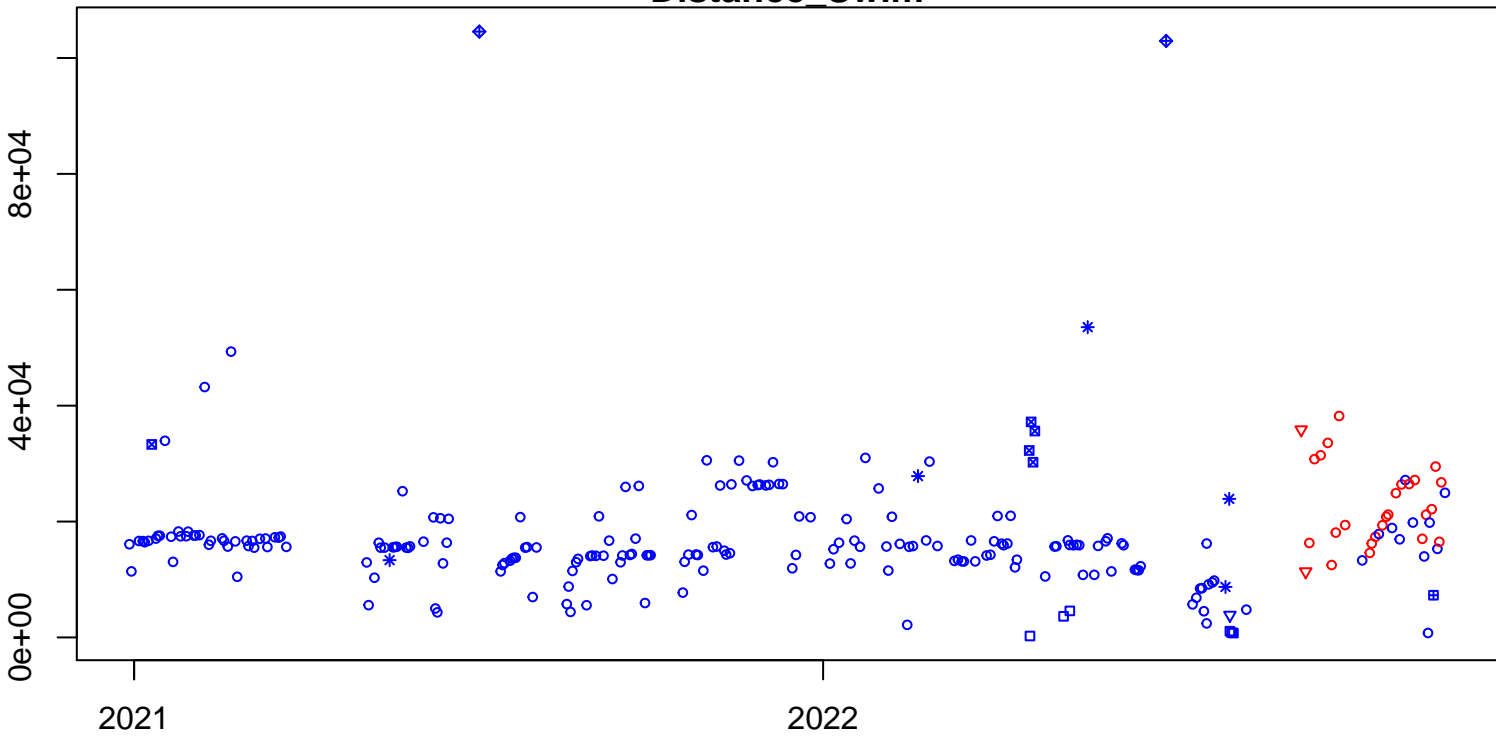
Efficiency_Index



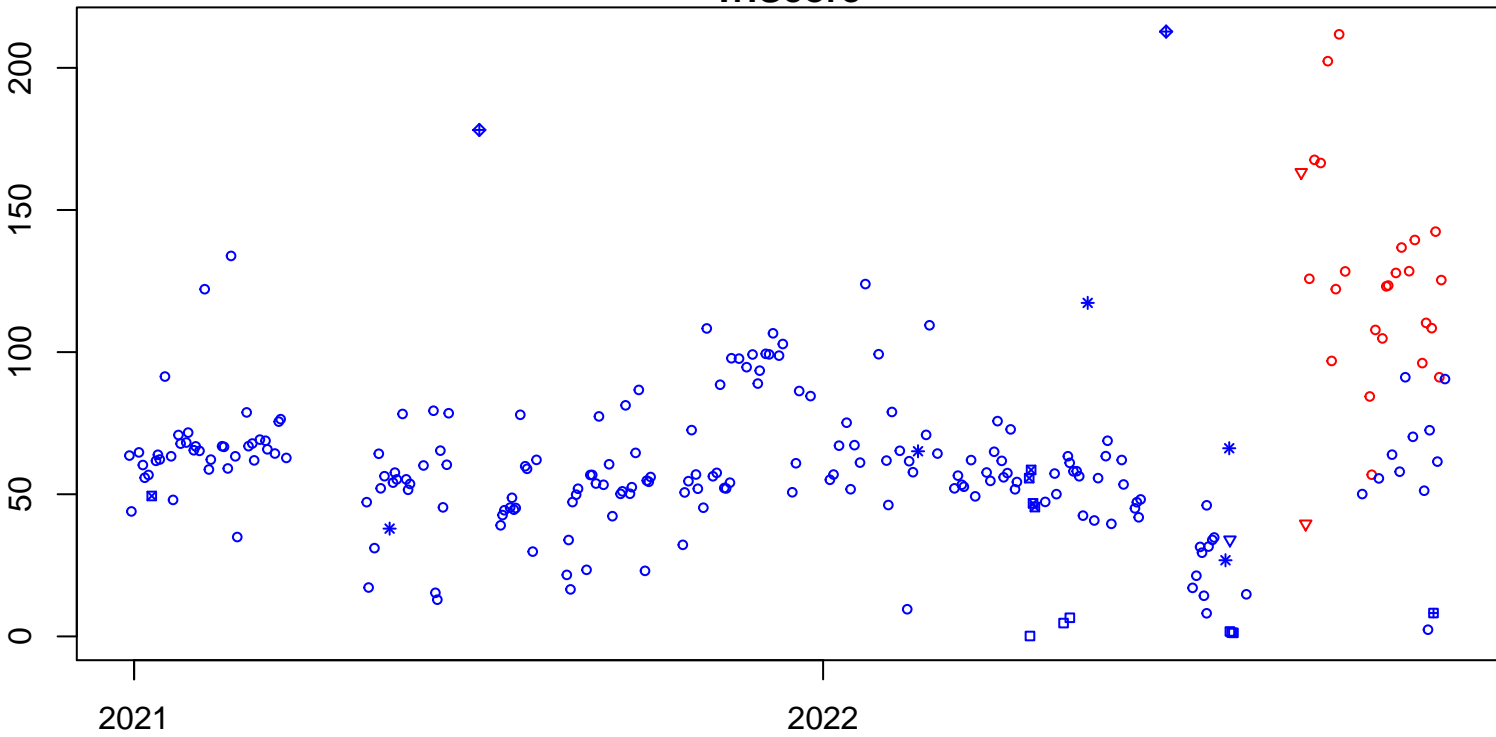
Average Stride Length



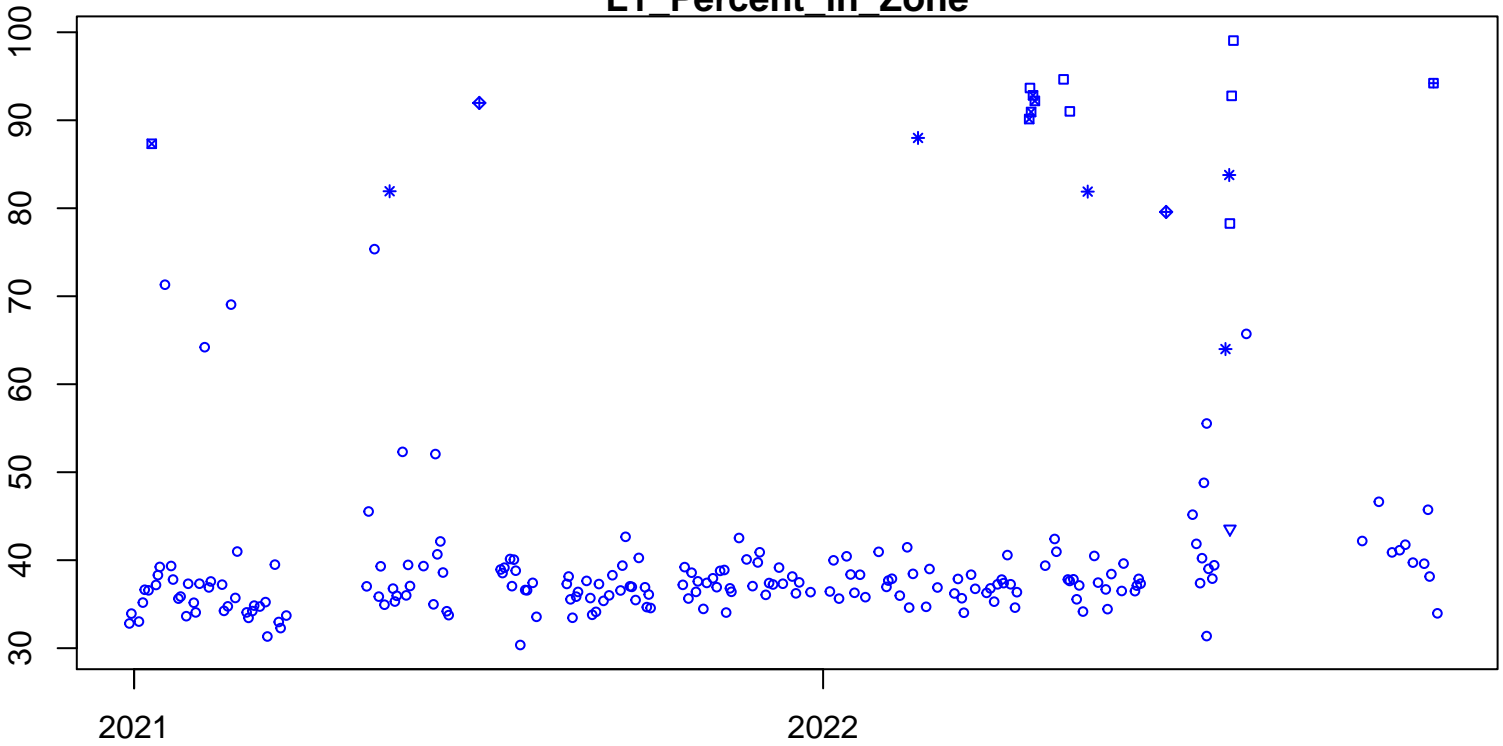
Distance_Swim



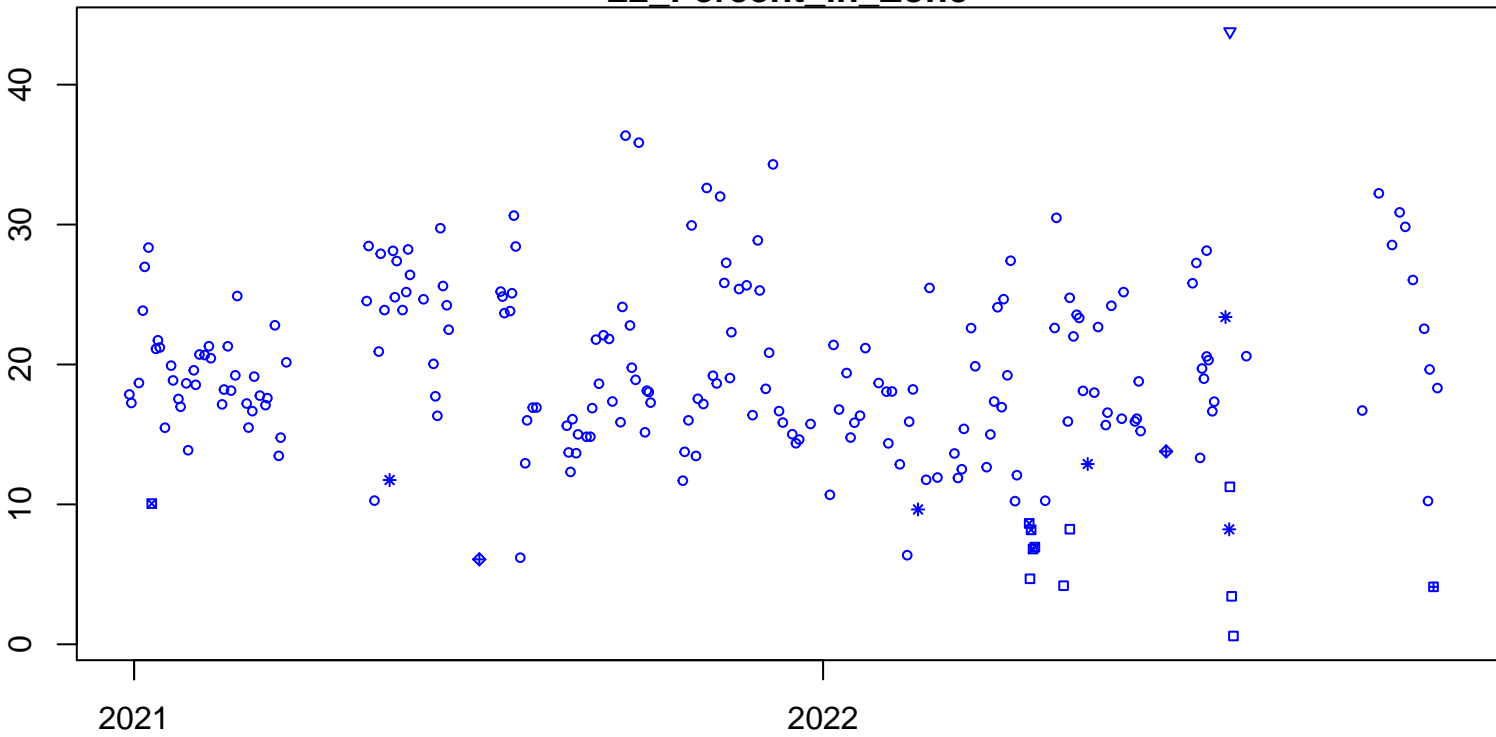
TriScore



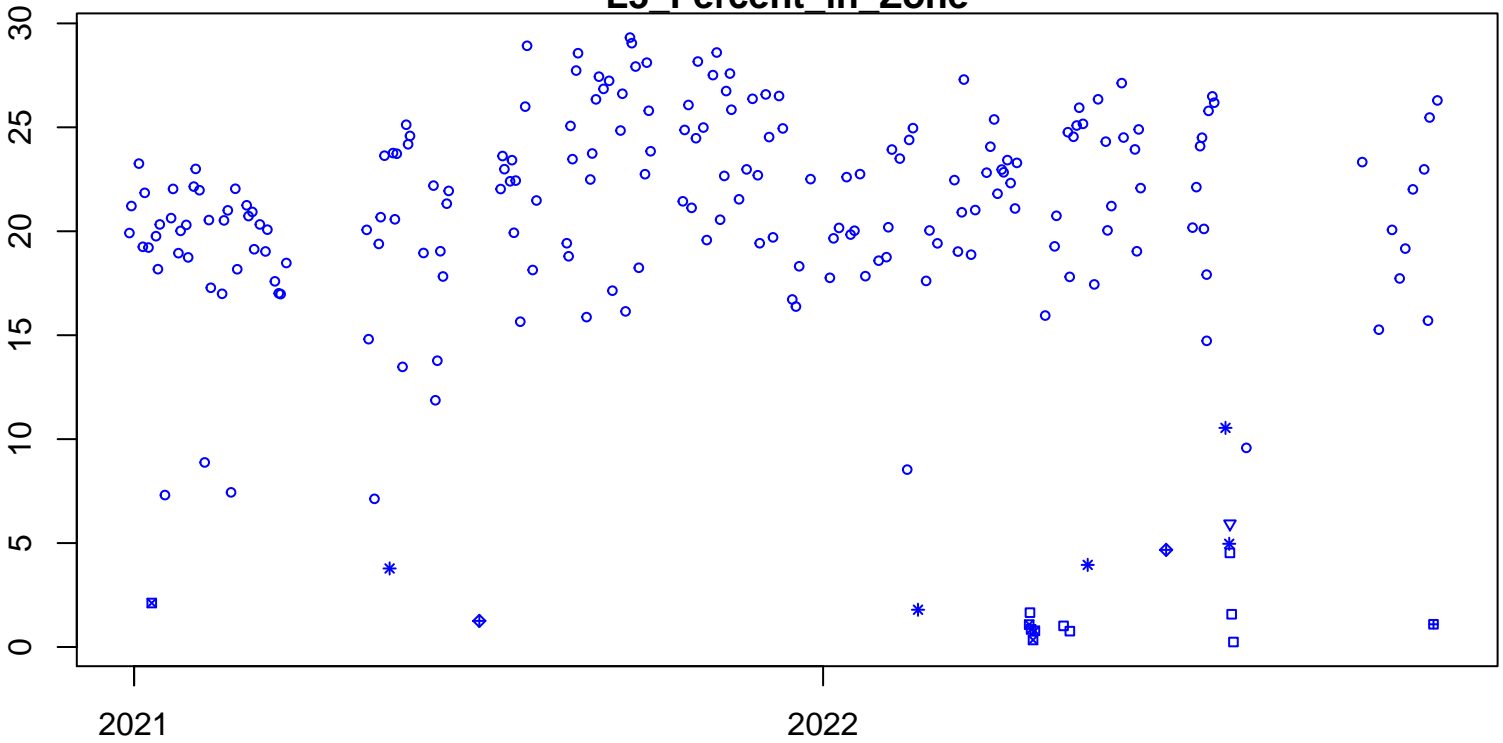
L1_Percent_in_Zone



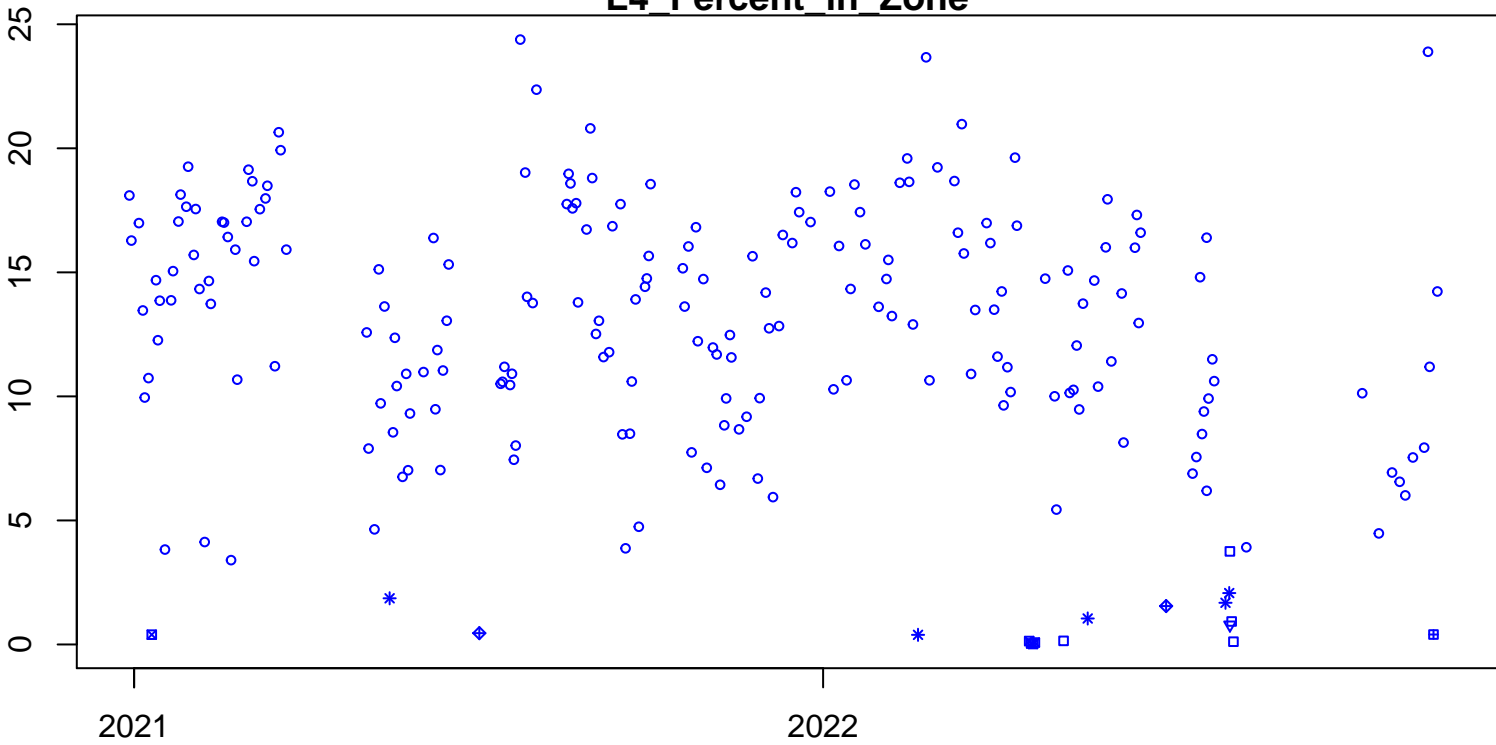
L2_Percent_in_Zone



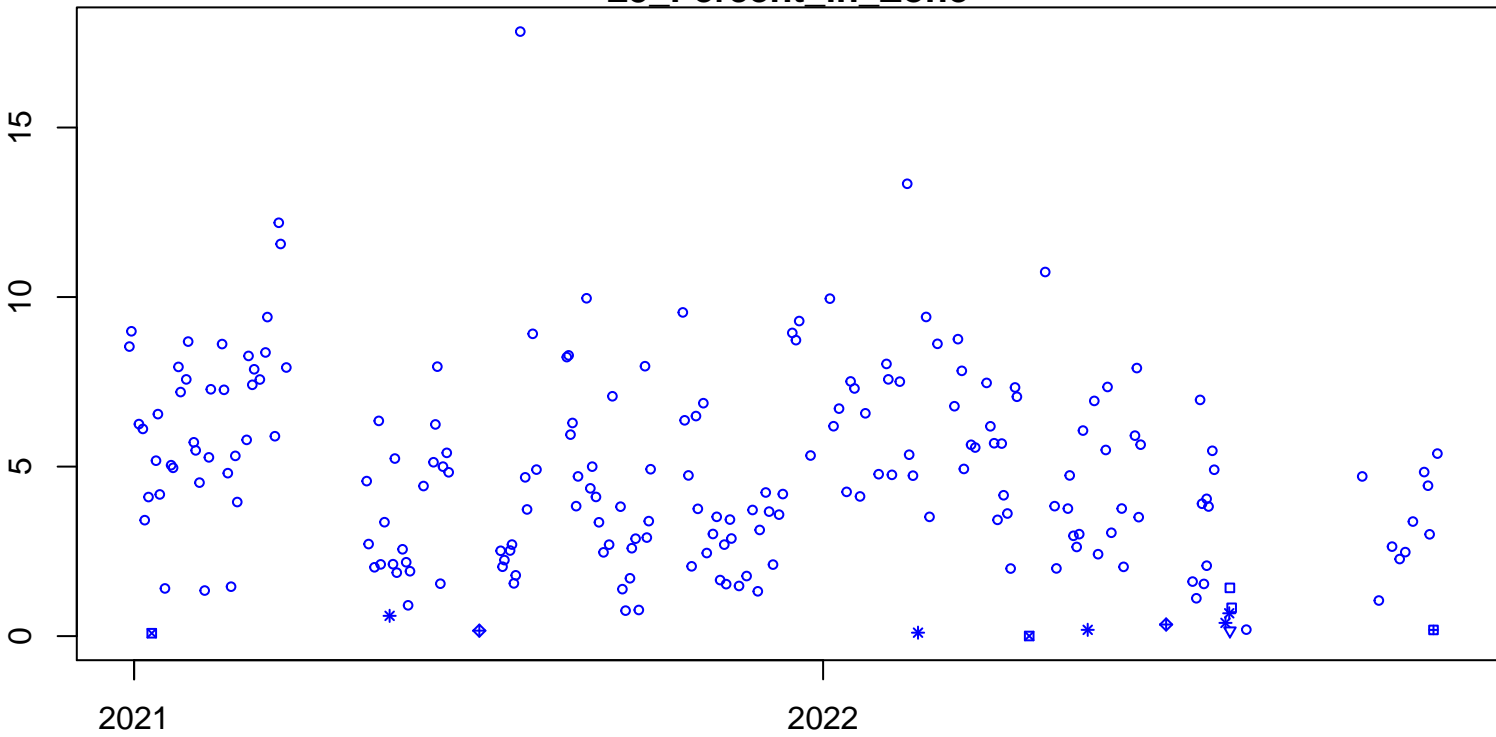
L3_Percent_in_Zone



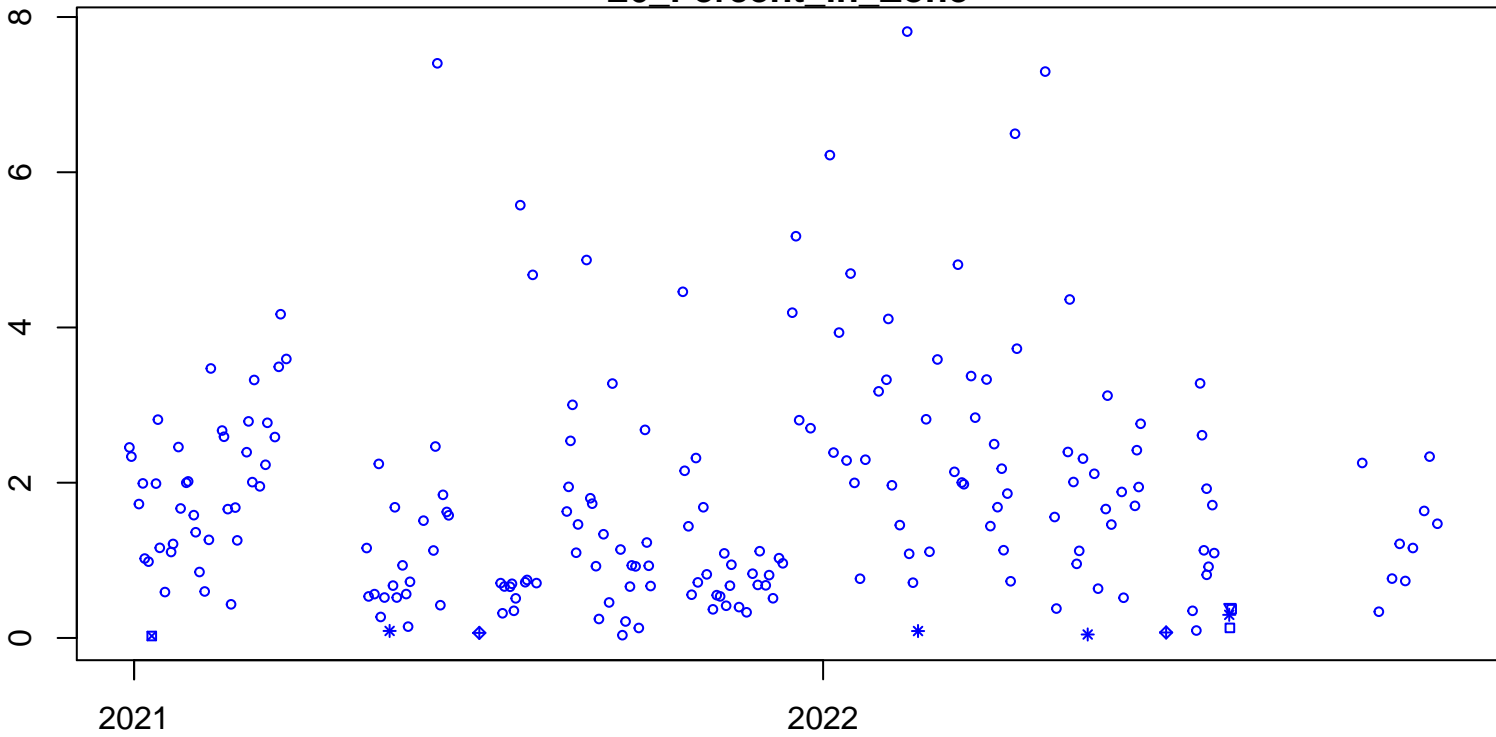
L4_Percent_in_Zone



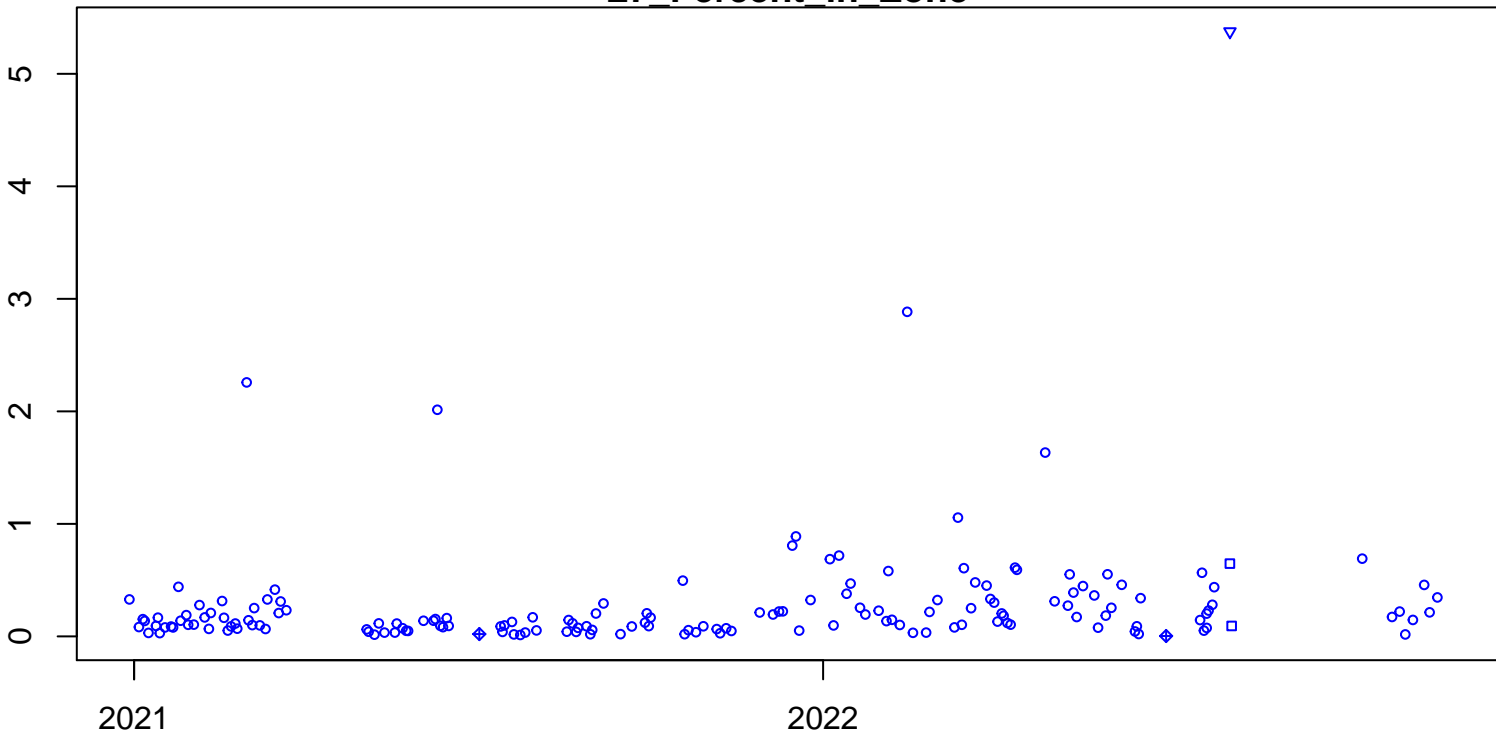
L5_Percent_in_Zone



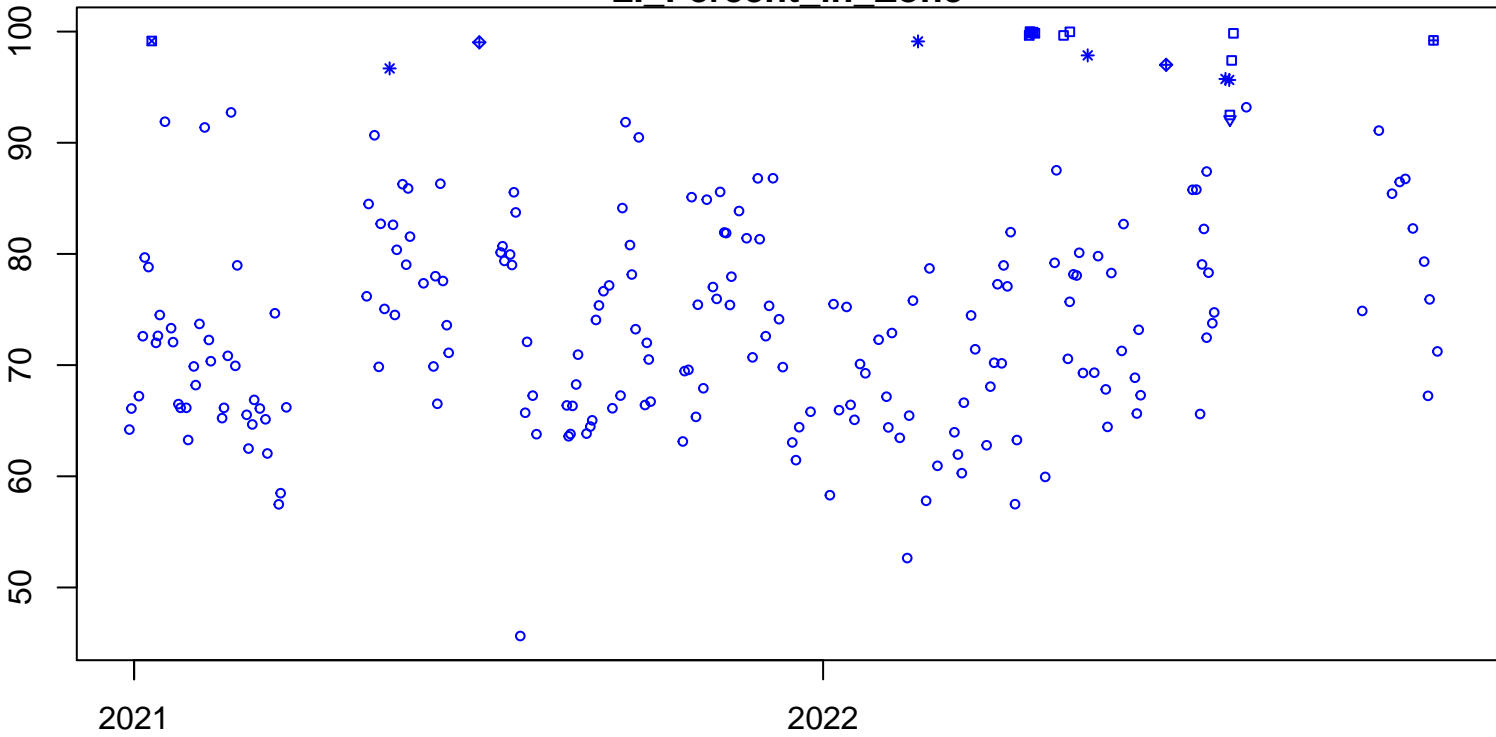
L6_Percent_in_Zone



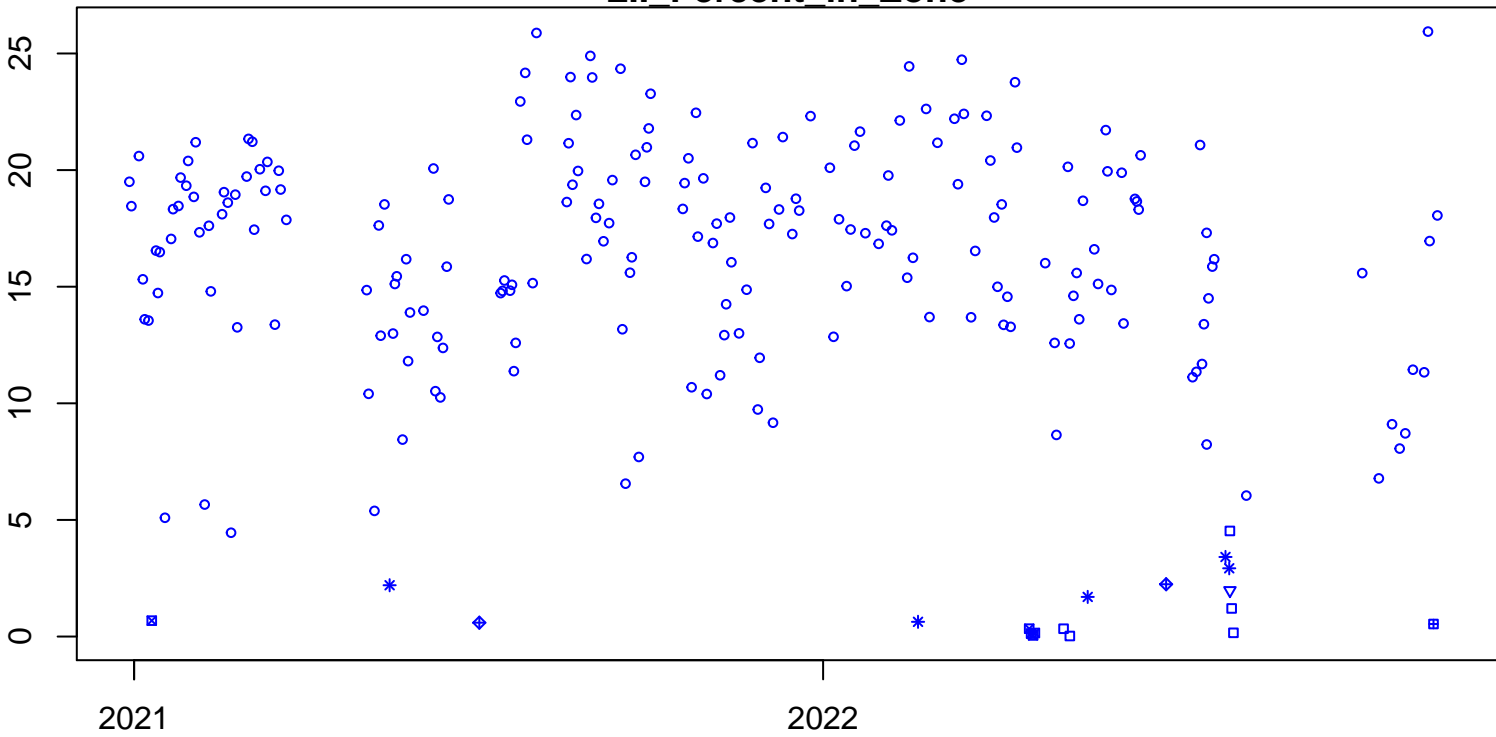
L7_Percent_in_Zone



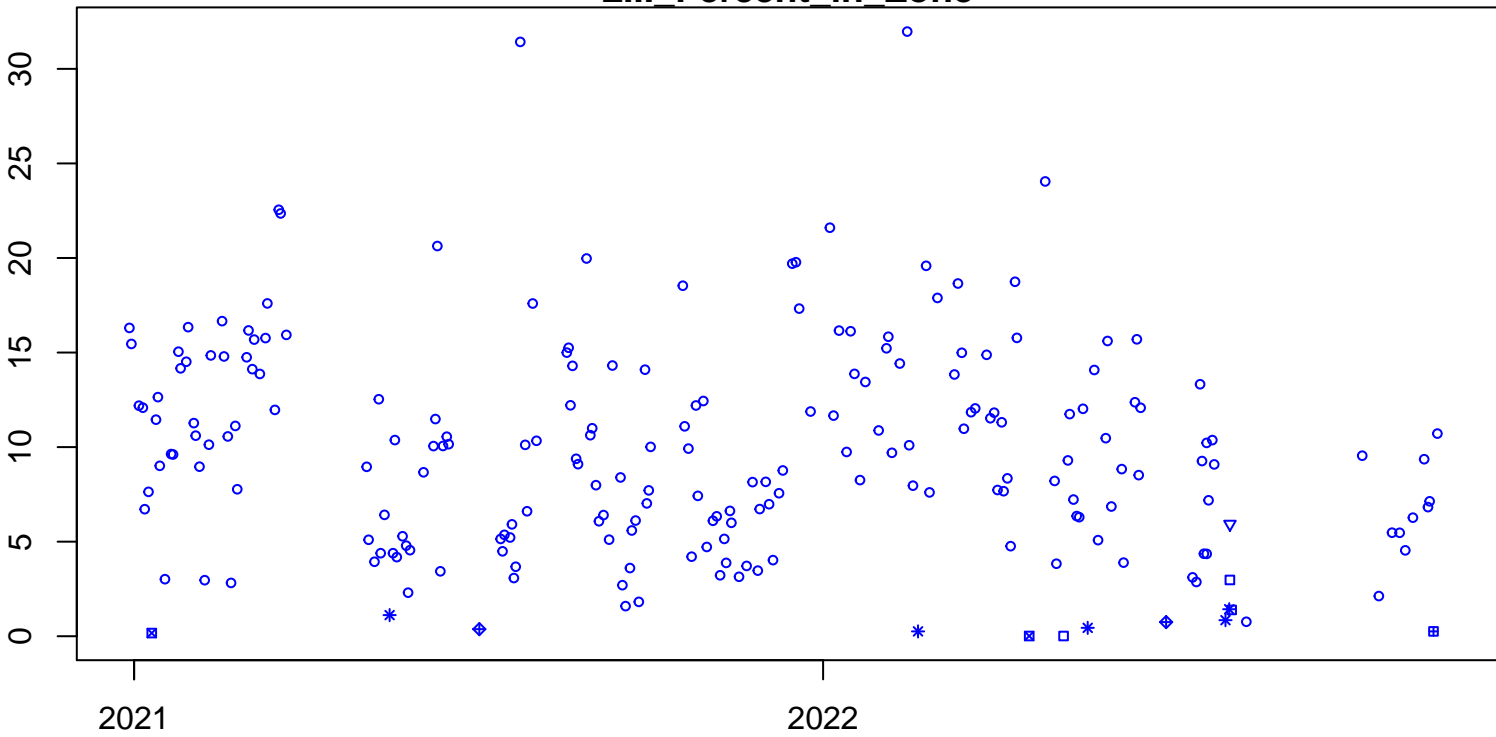
LI_Percent_in_Zone

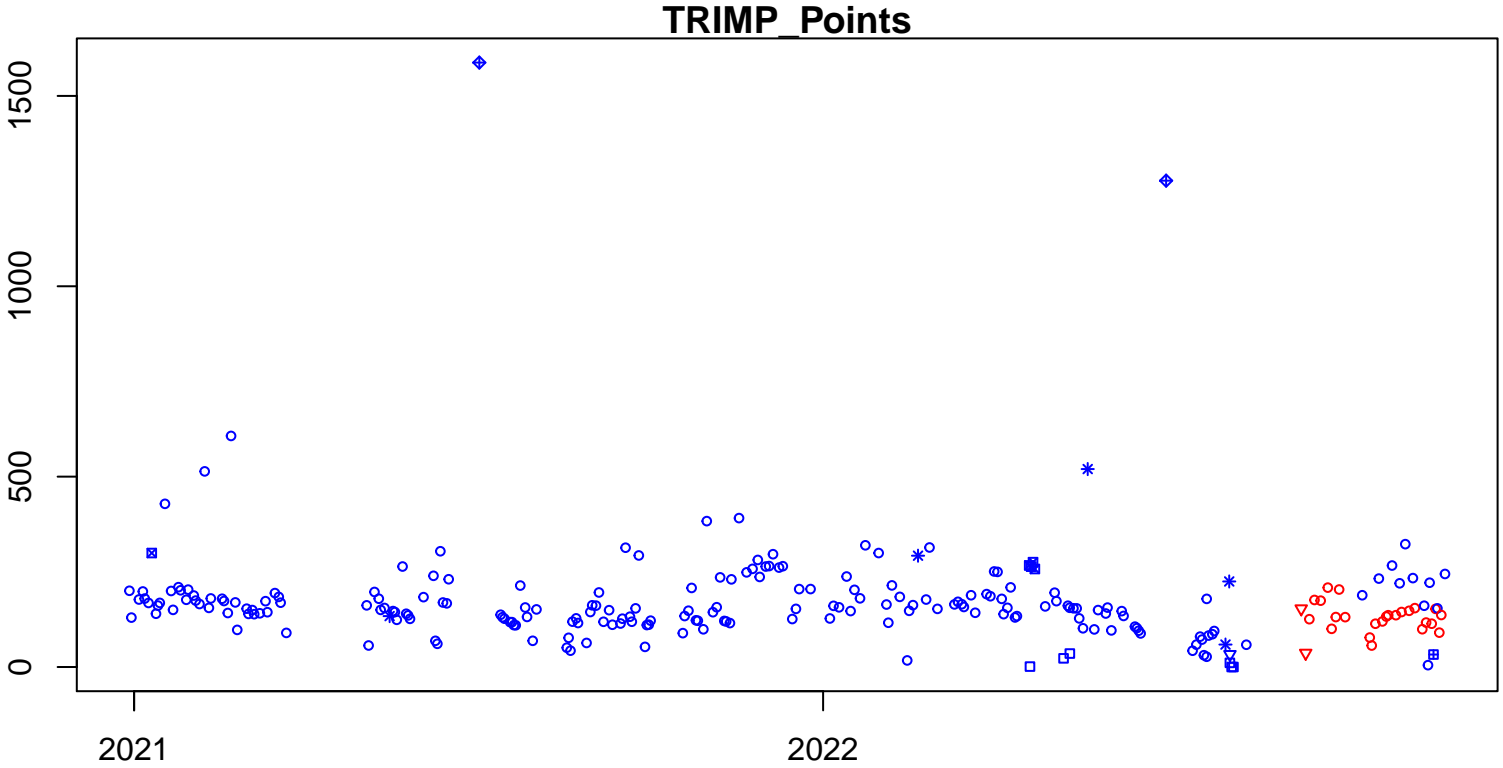


LII_Percent_in_Zone

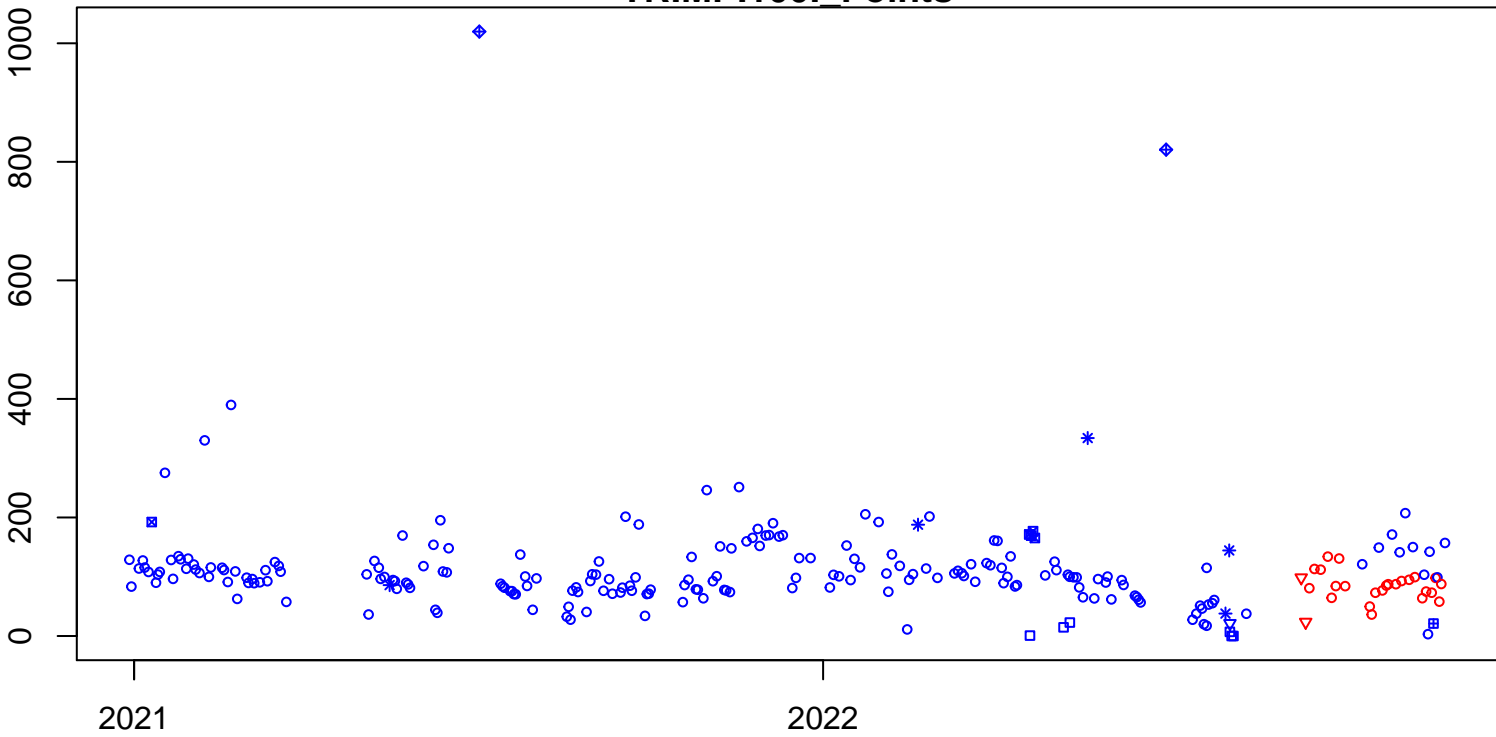


LIII_Percent_in_Zone

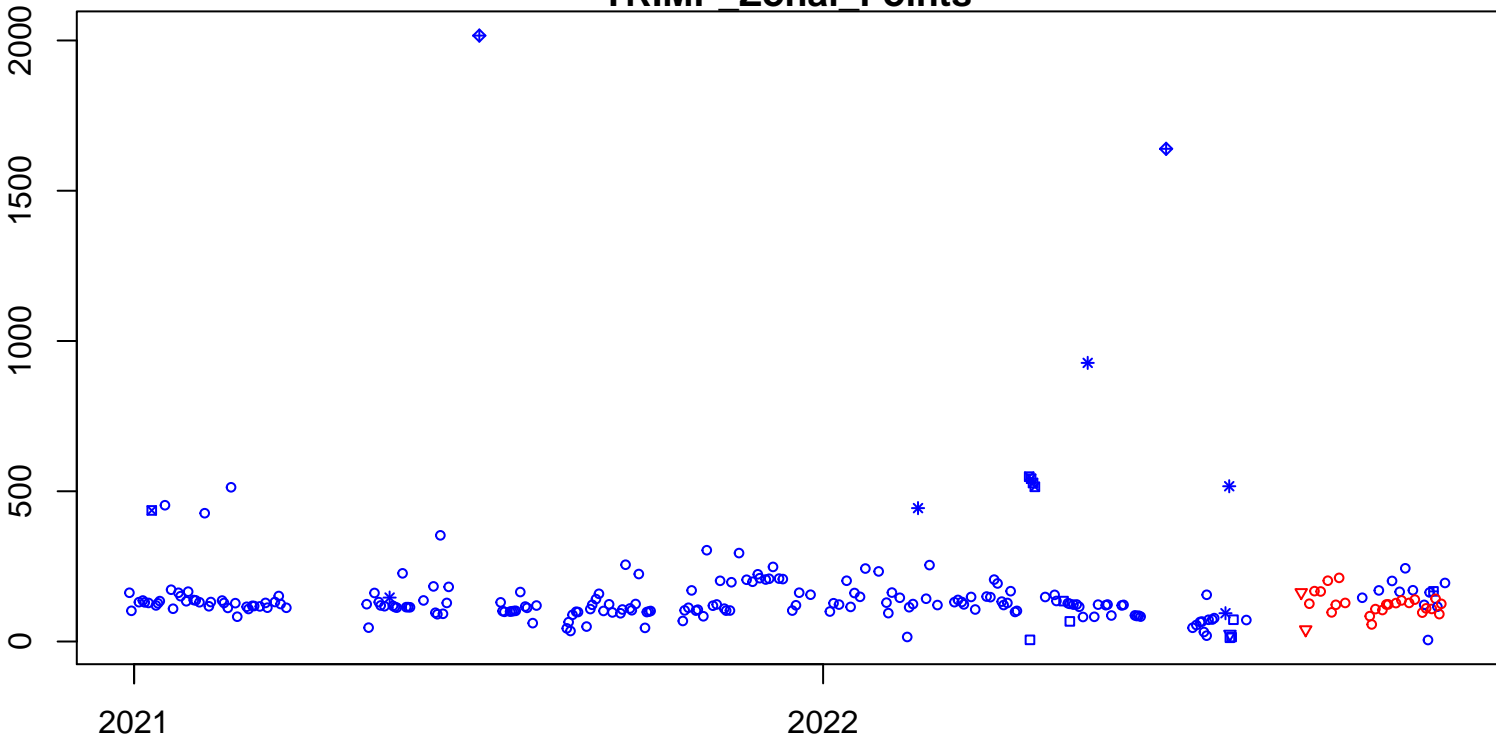




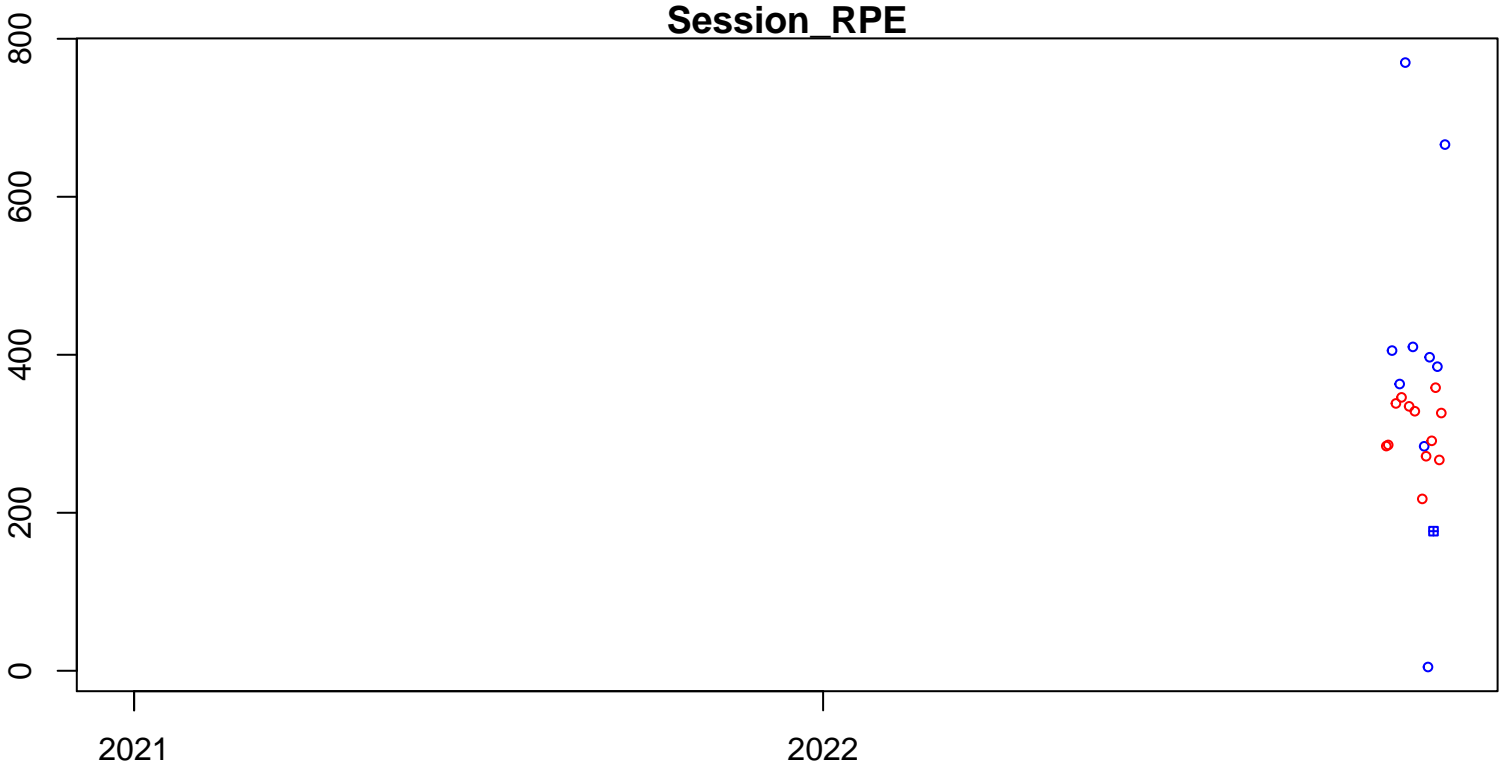
TRIMP.100. Points



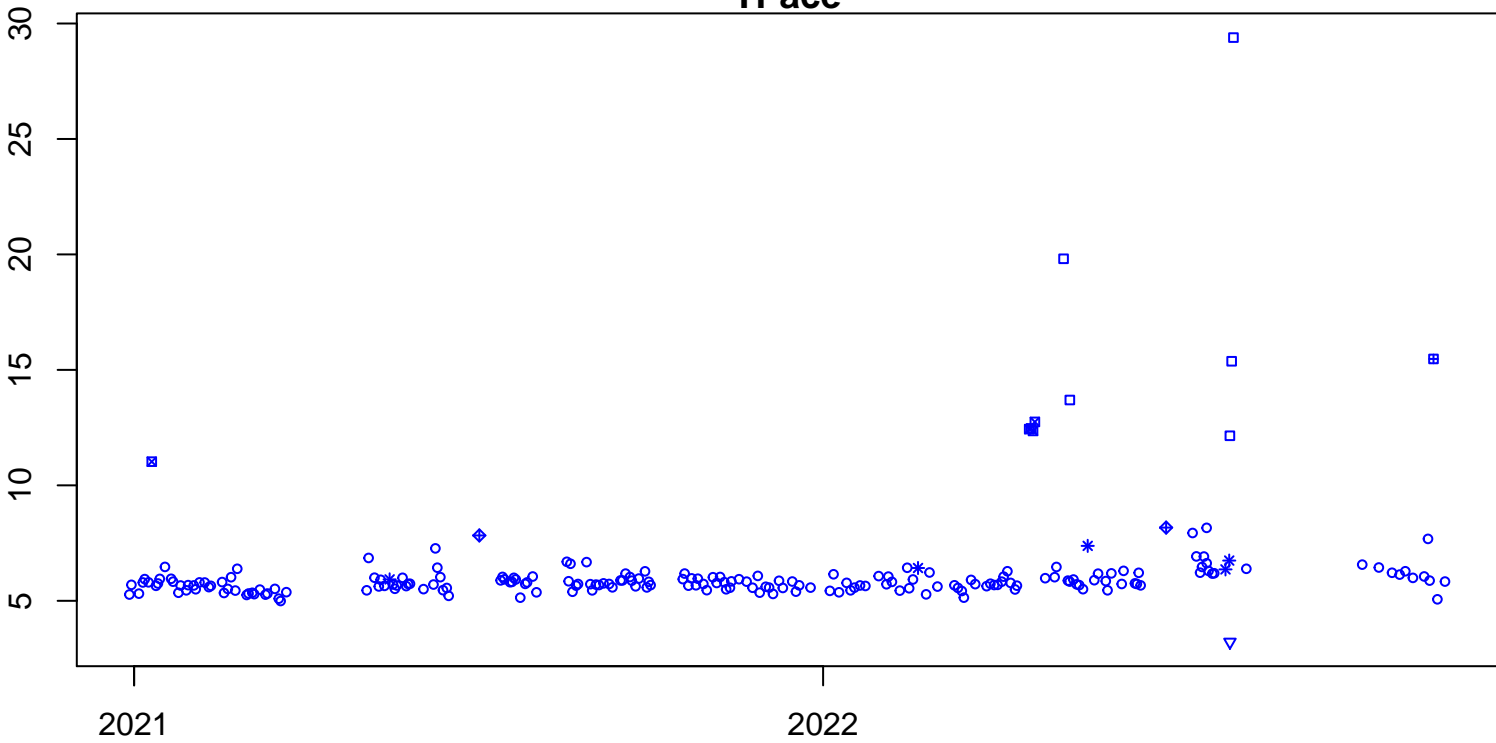
TRIMP_Zonal_Points



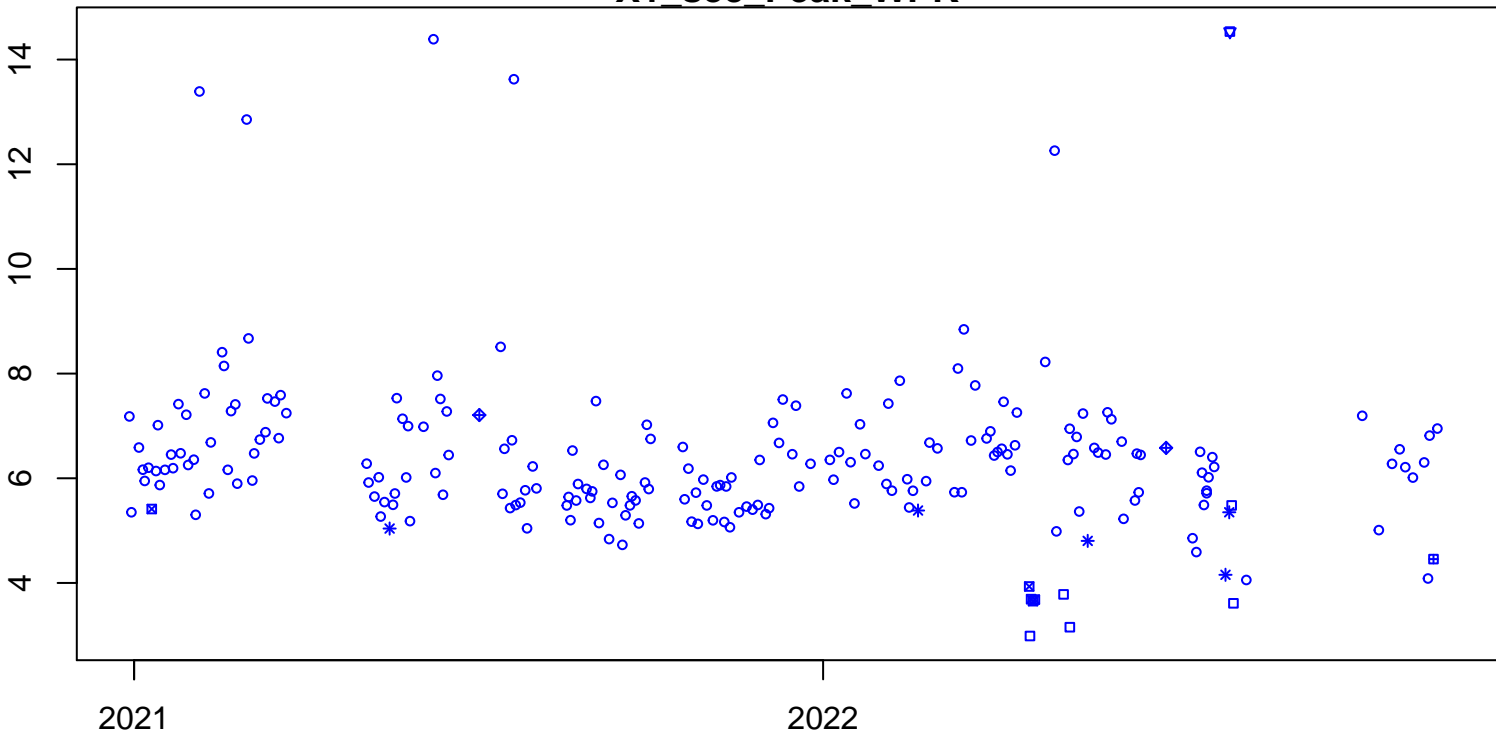
Session_RPE



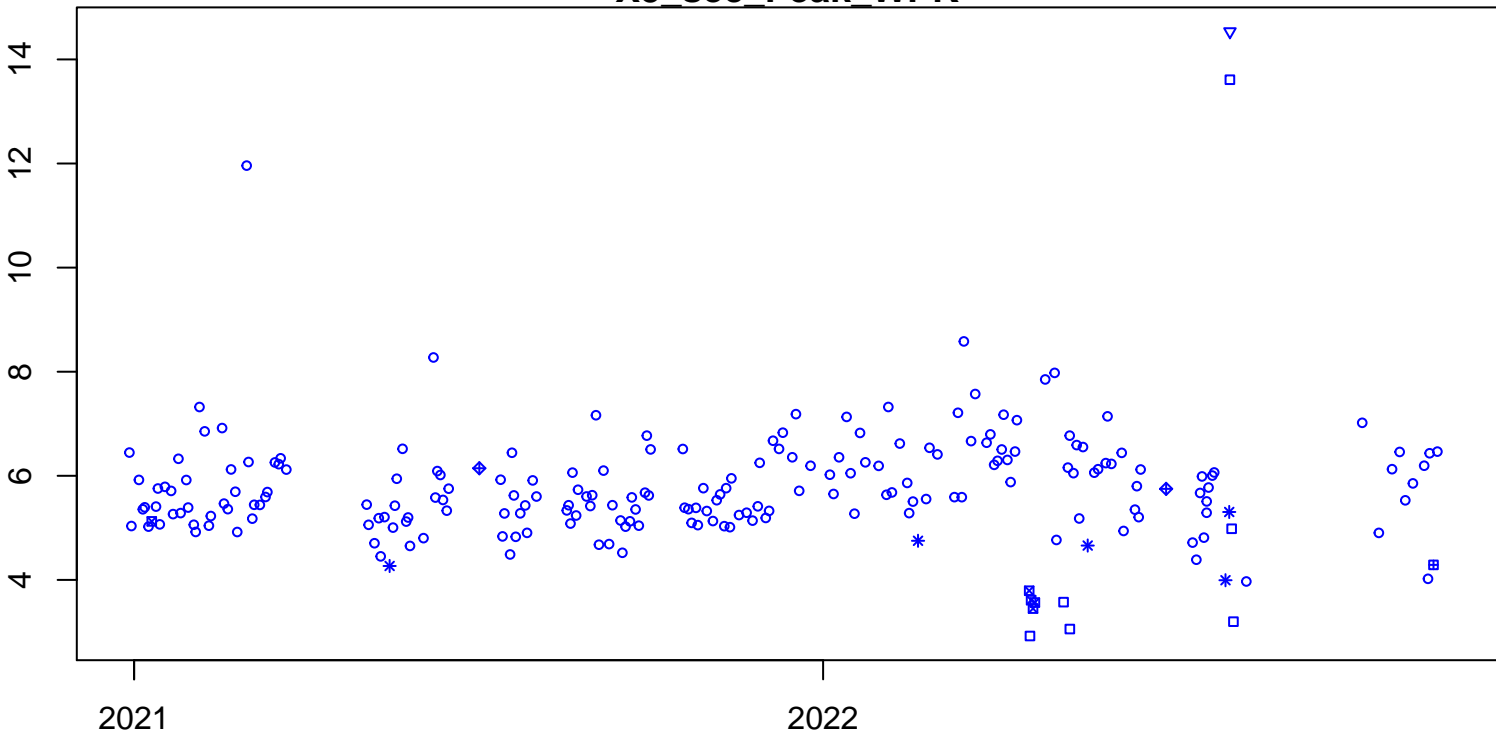
TPace



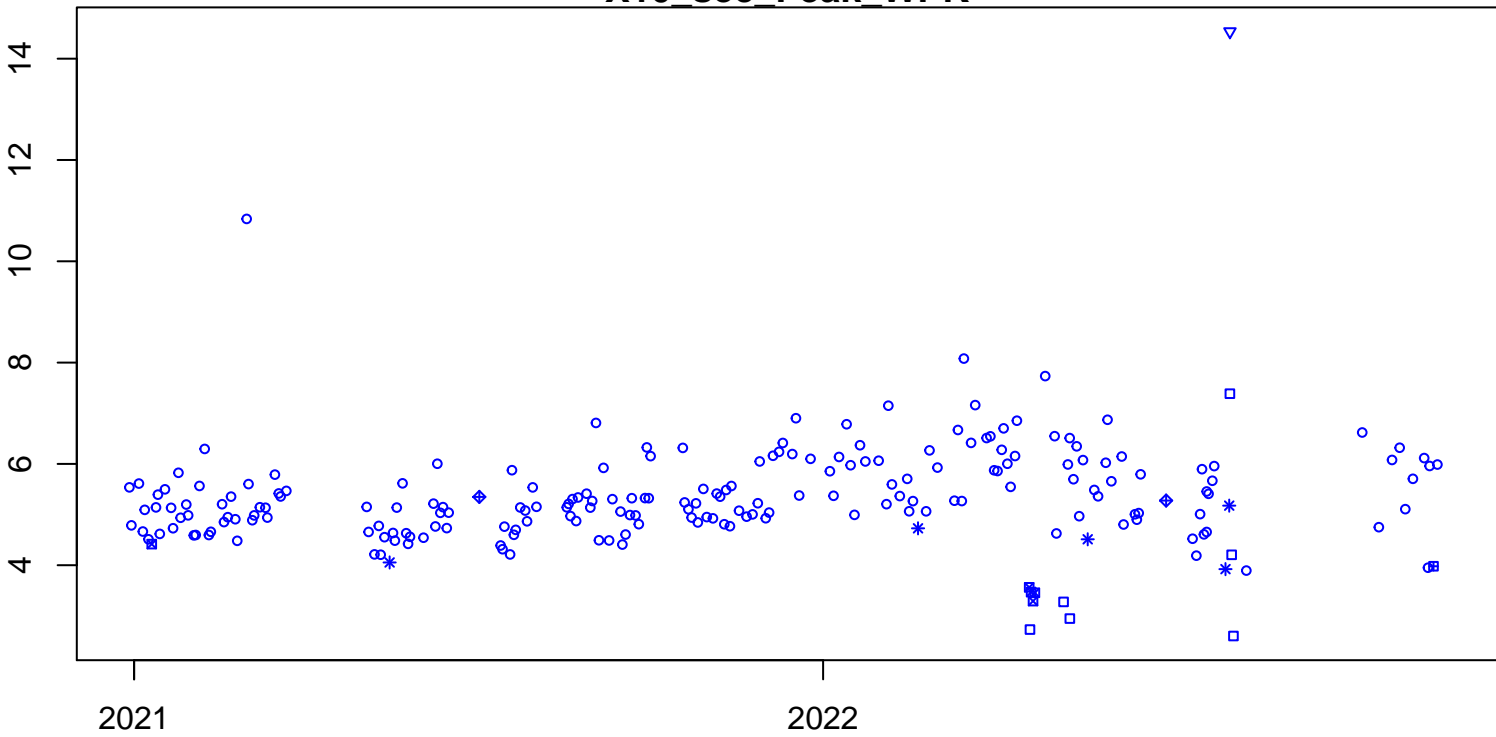
X1_sec_Peak_WPK



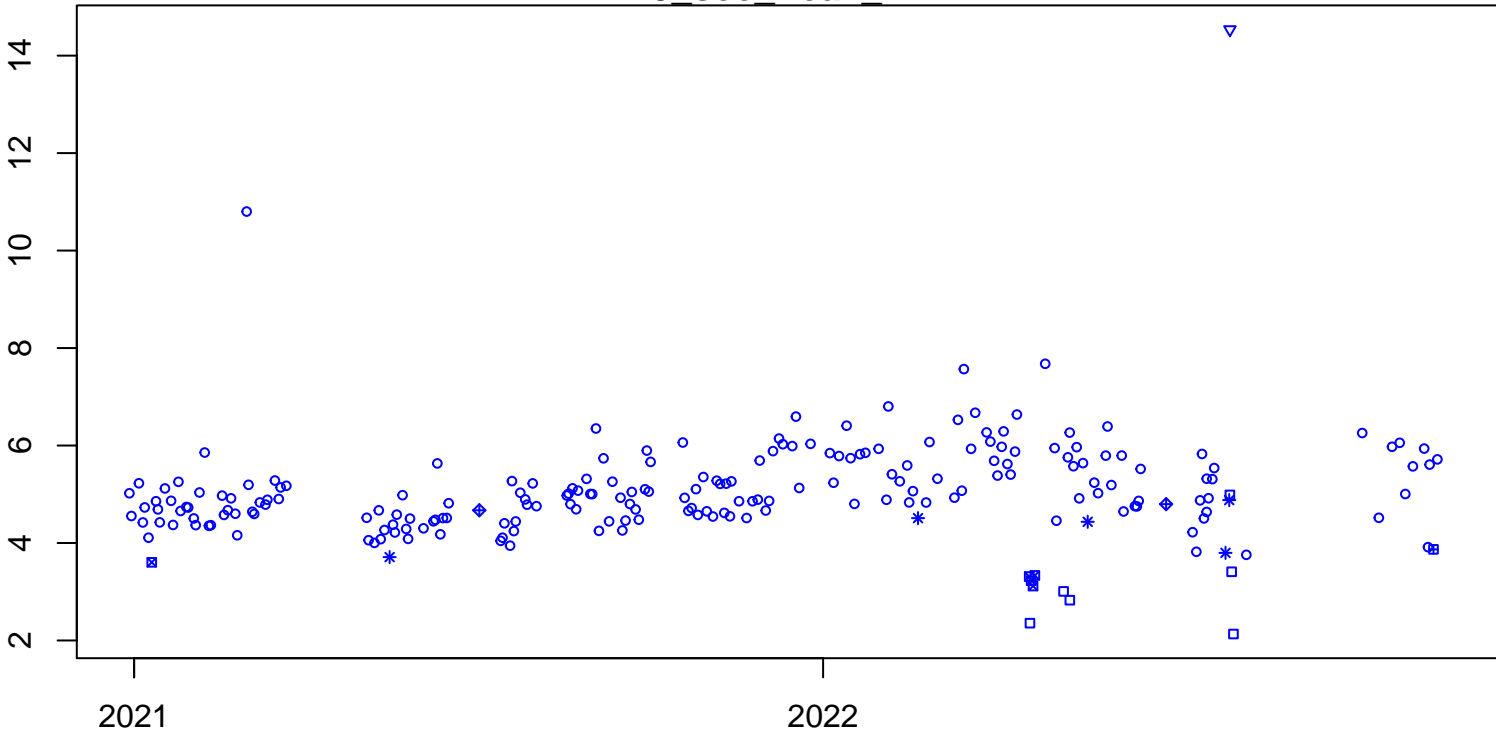
X5_sec_Peak_WPK



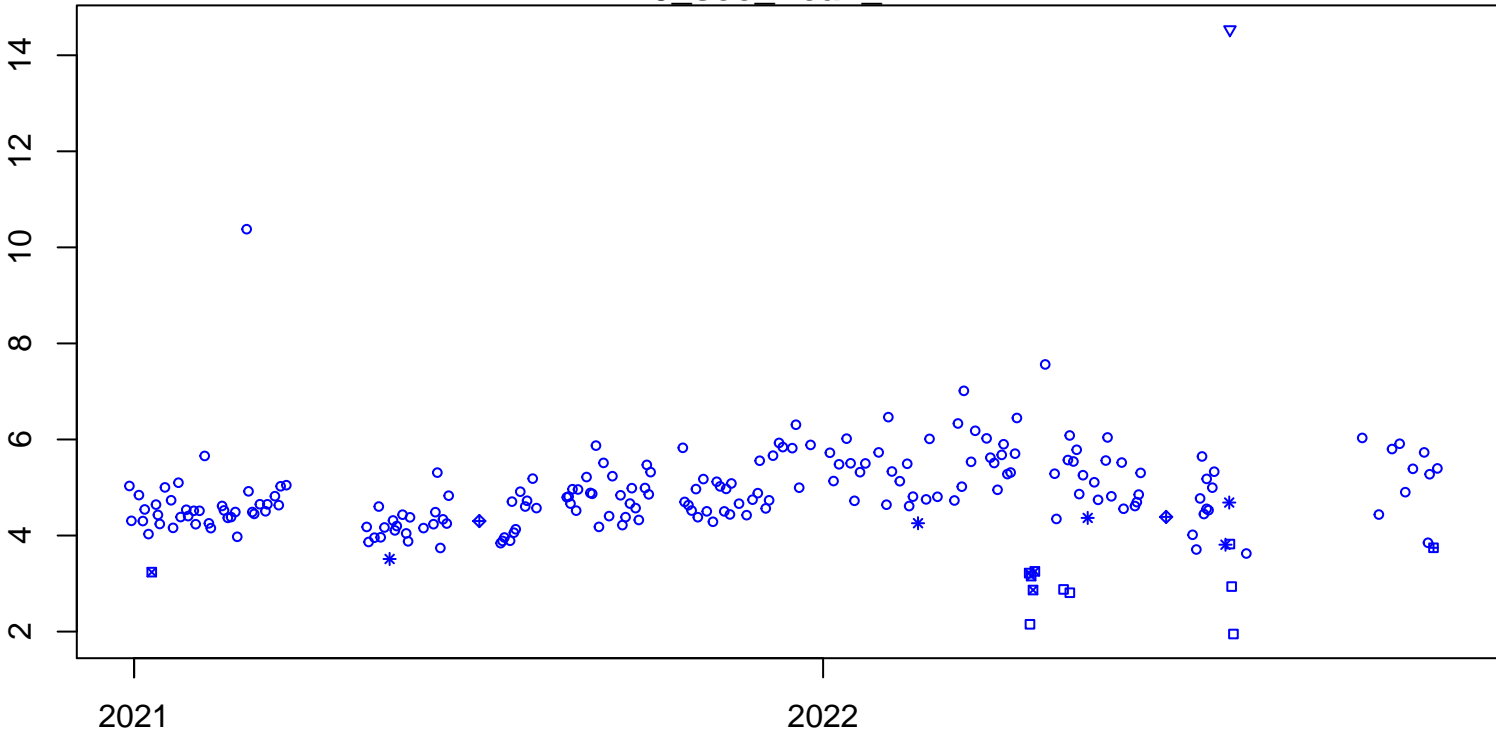
X10_sec_Peak_WPK



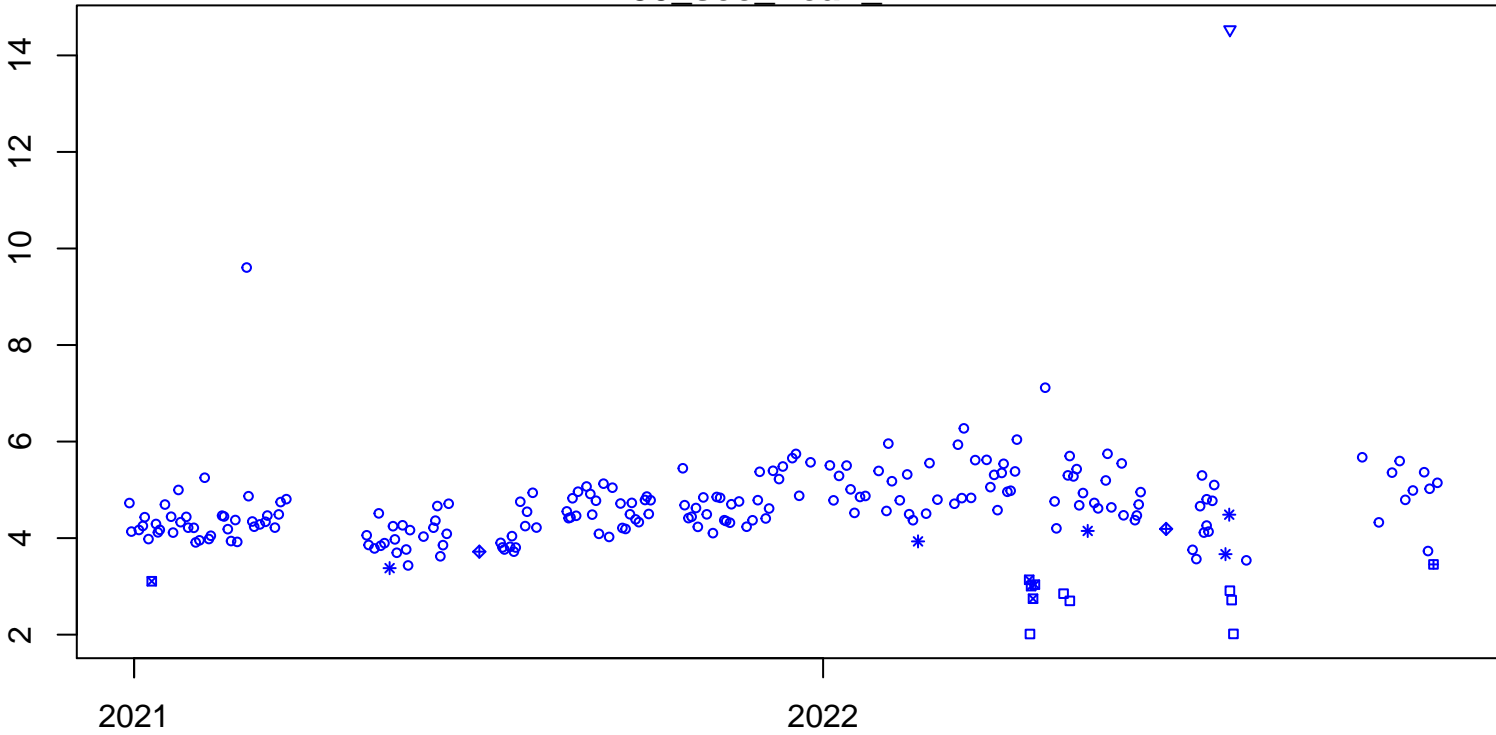
X15_sec_Peak_WPK



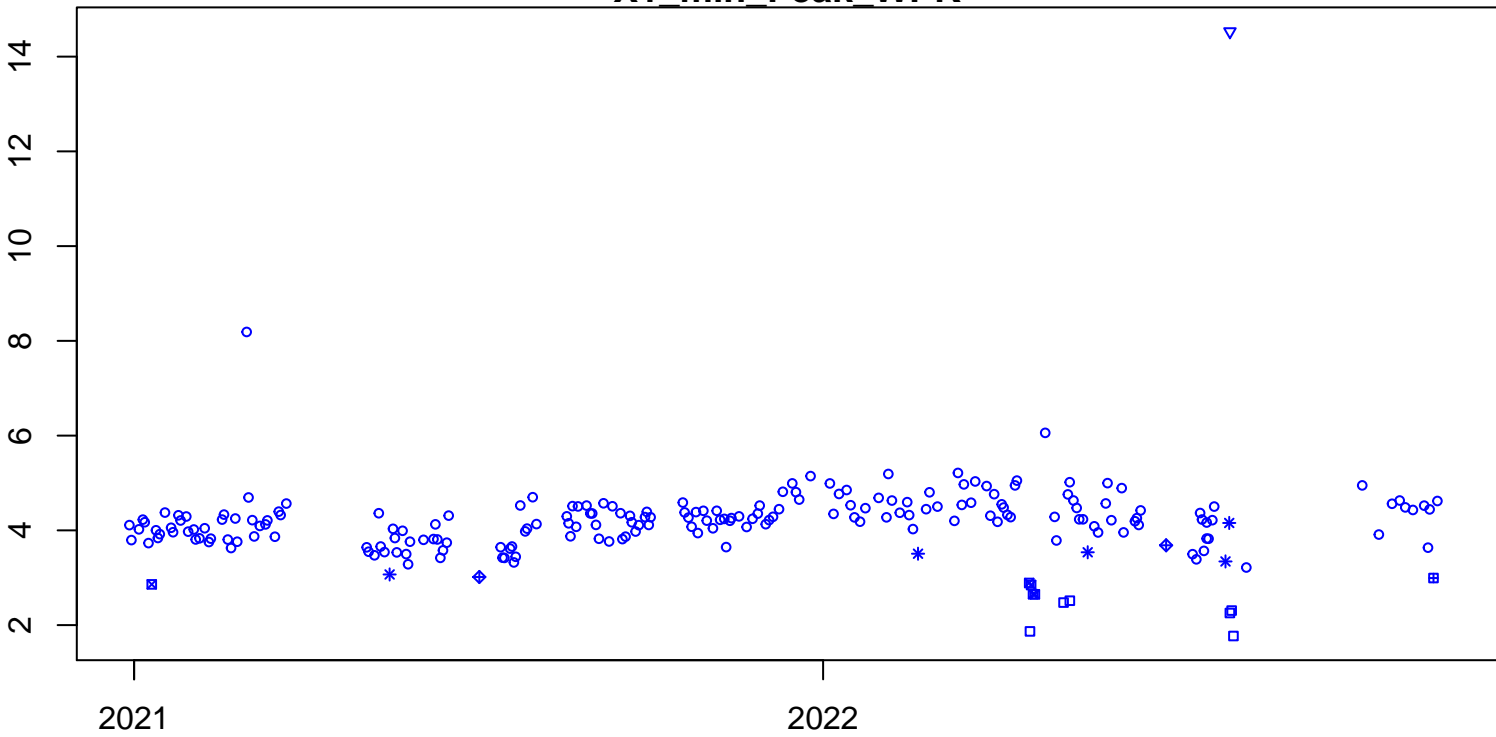
X20_sec_Peak_WPK



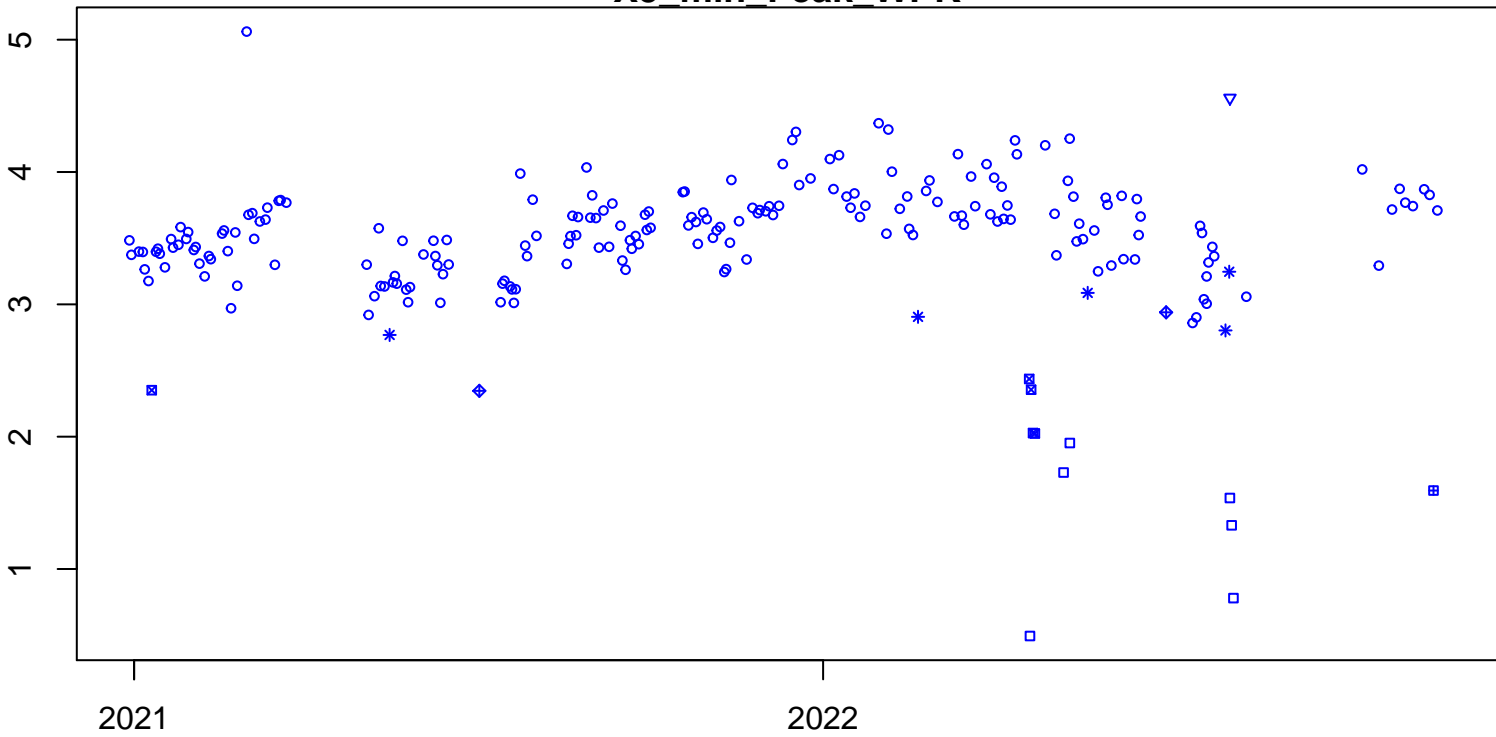
X30_sec_Peak_WPK



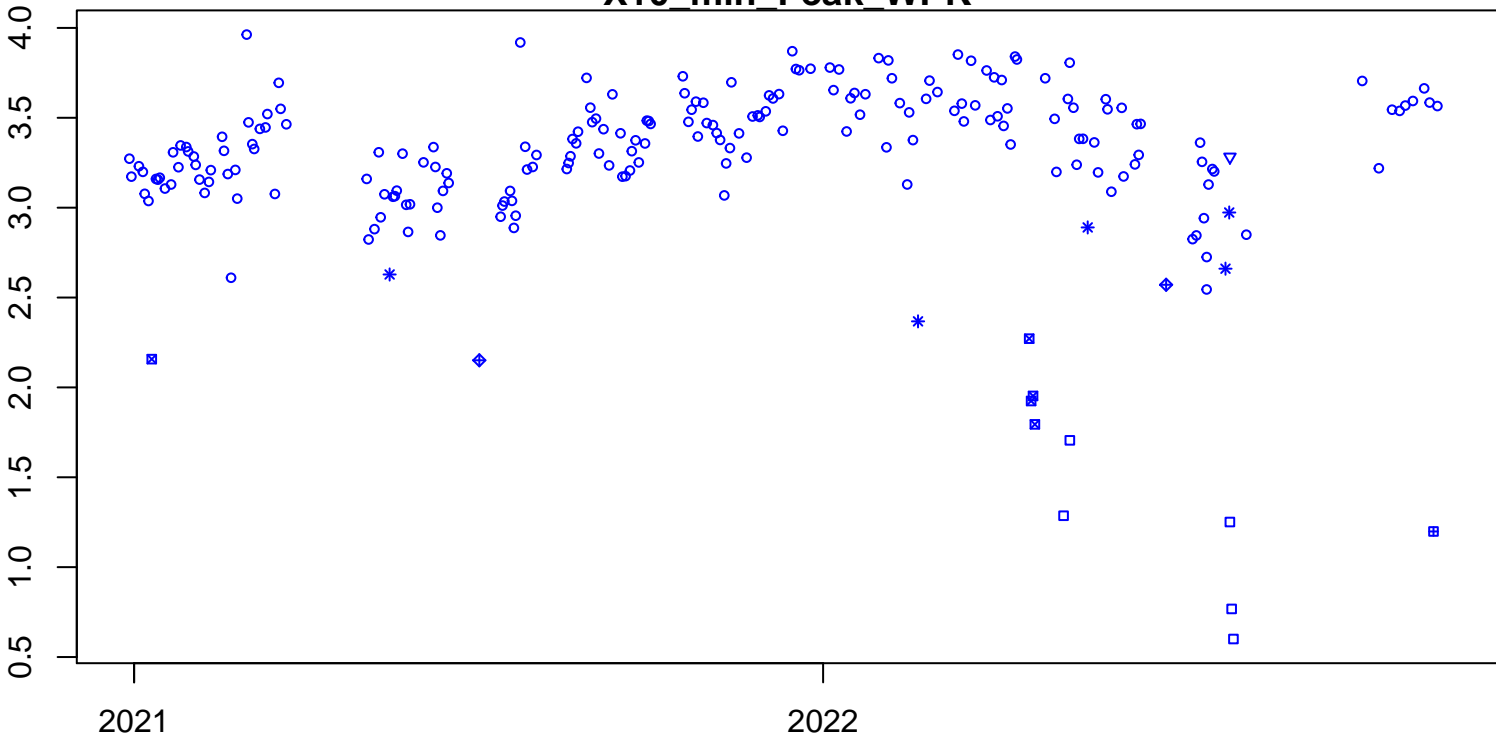
X1_min_Peak_WPK



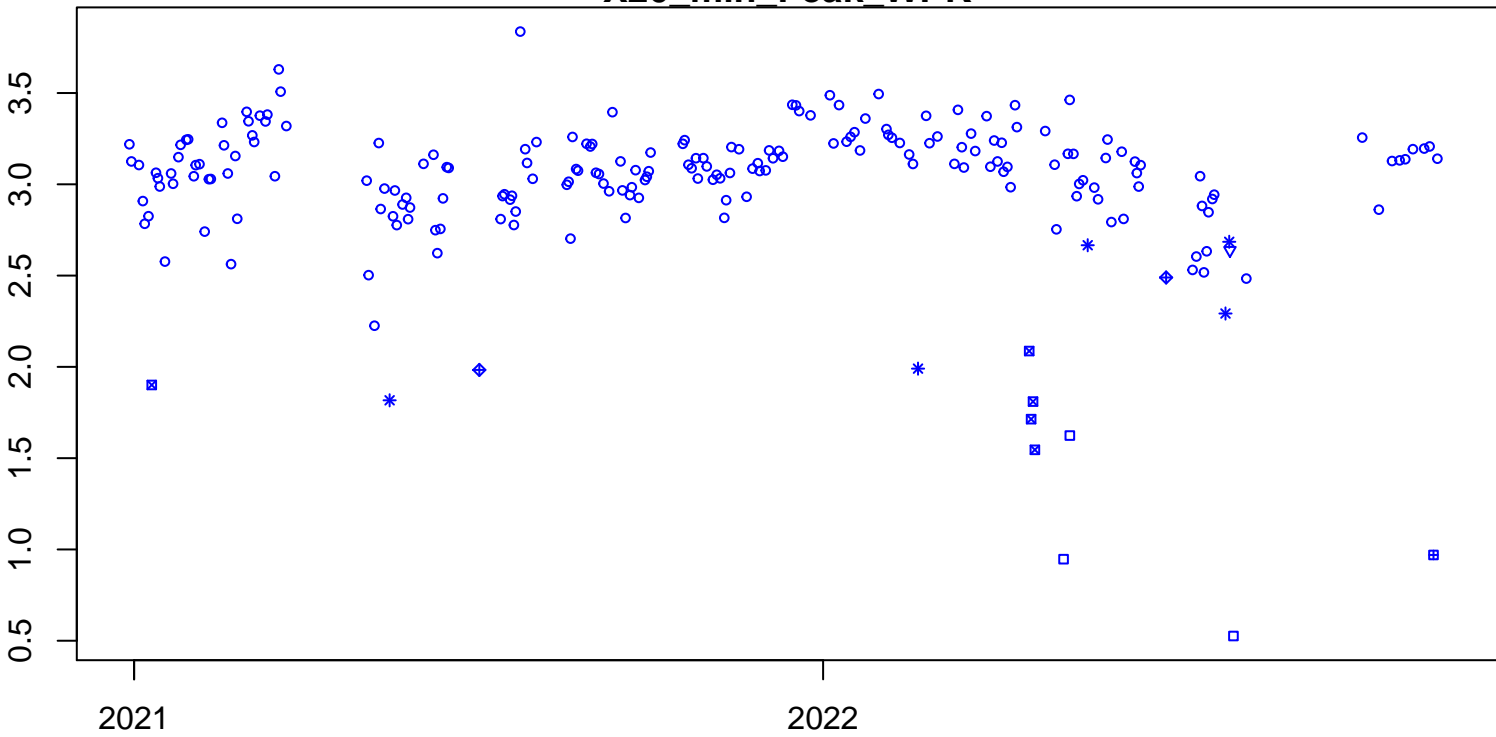
X5_min_Peak_WPK



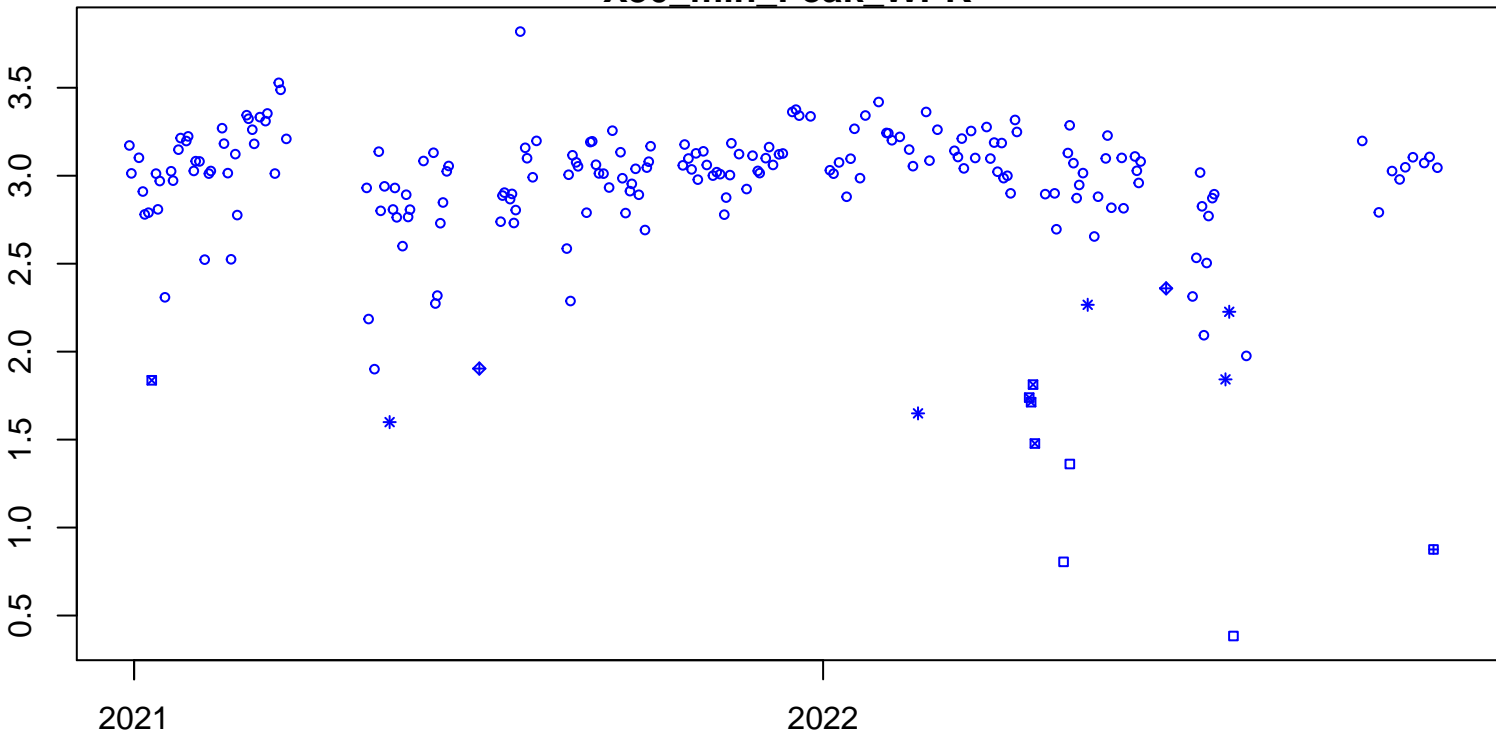
X10_min_Peak_WPK



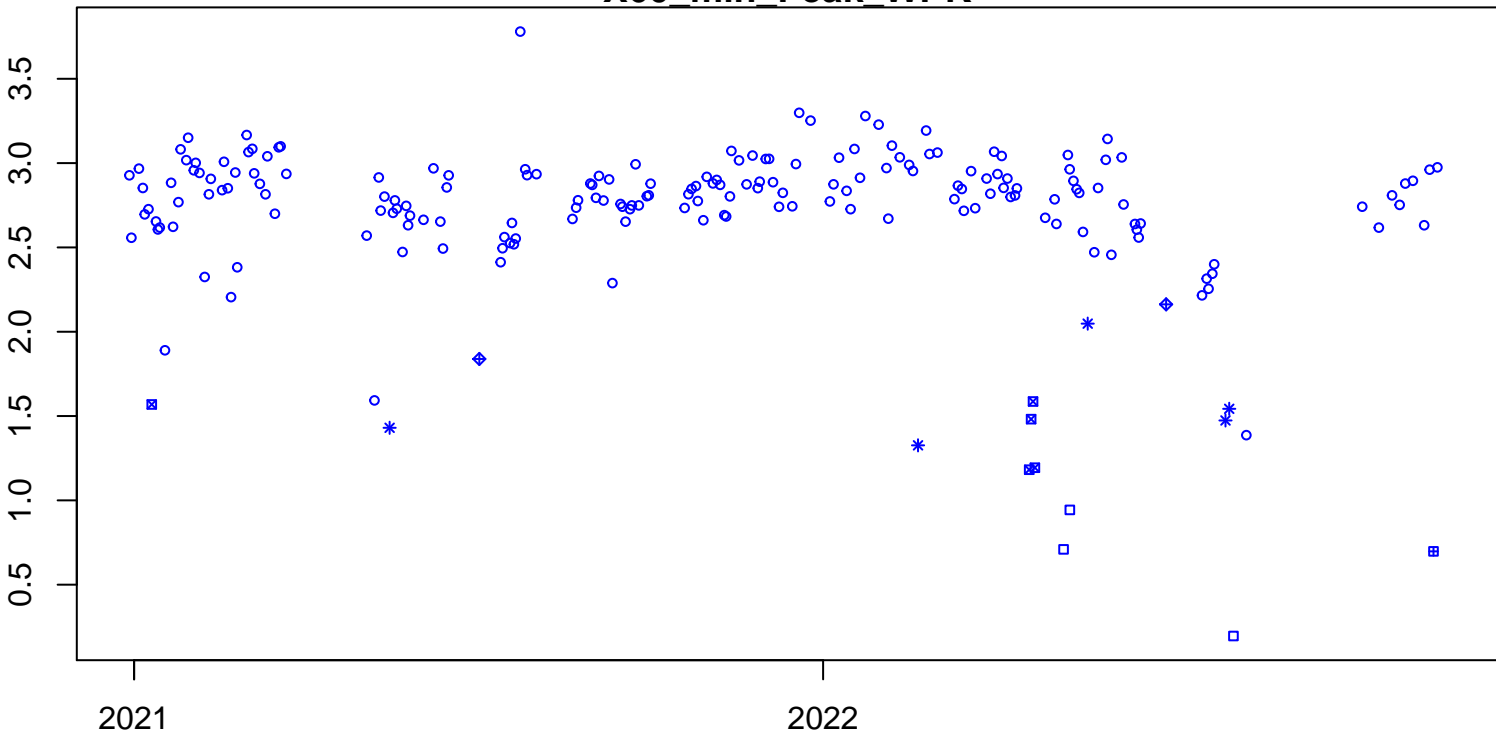
X20_min_Peak_WPK



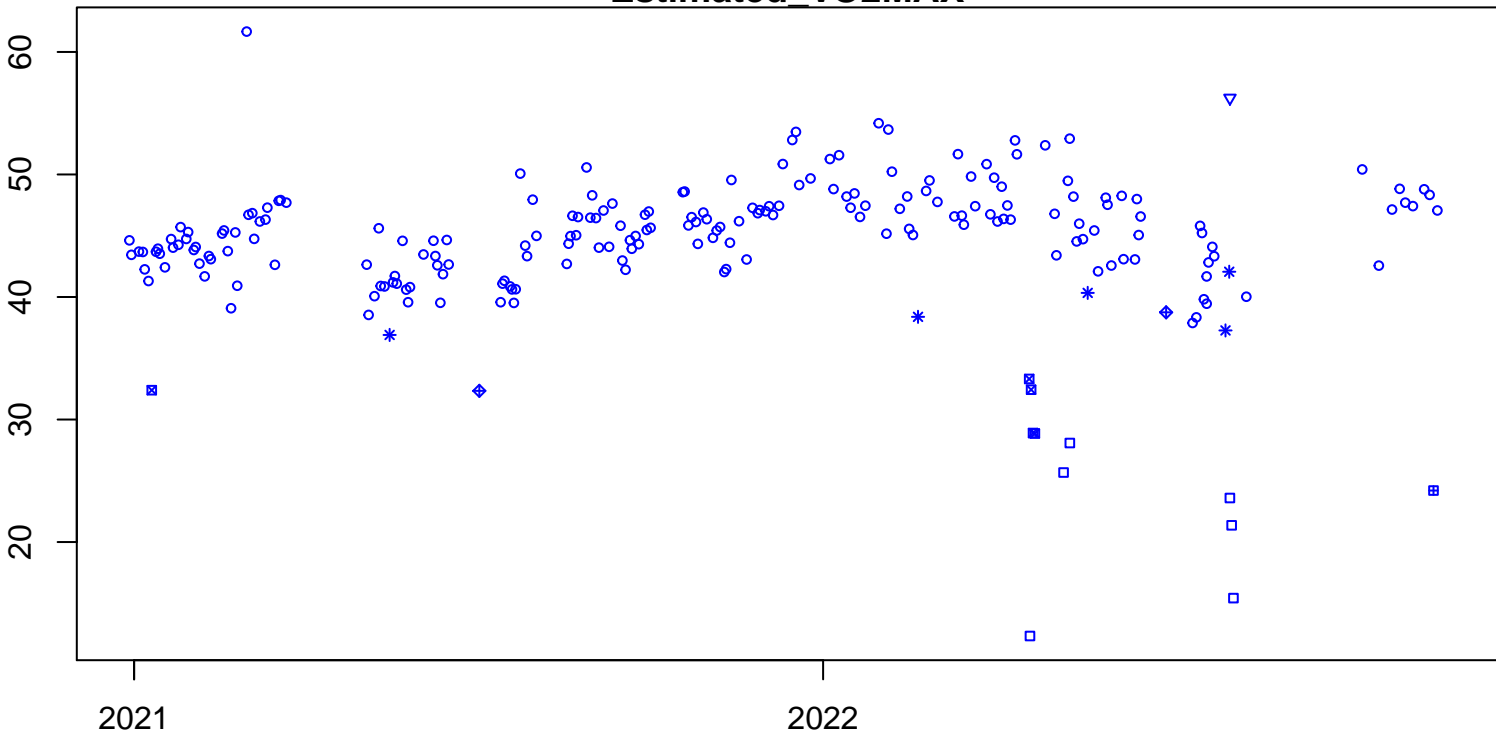
X30_min_Peak_WPK

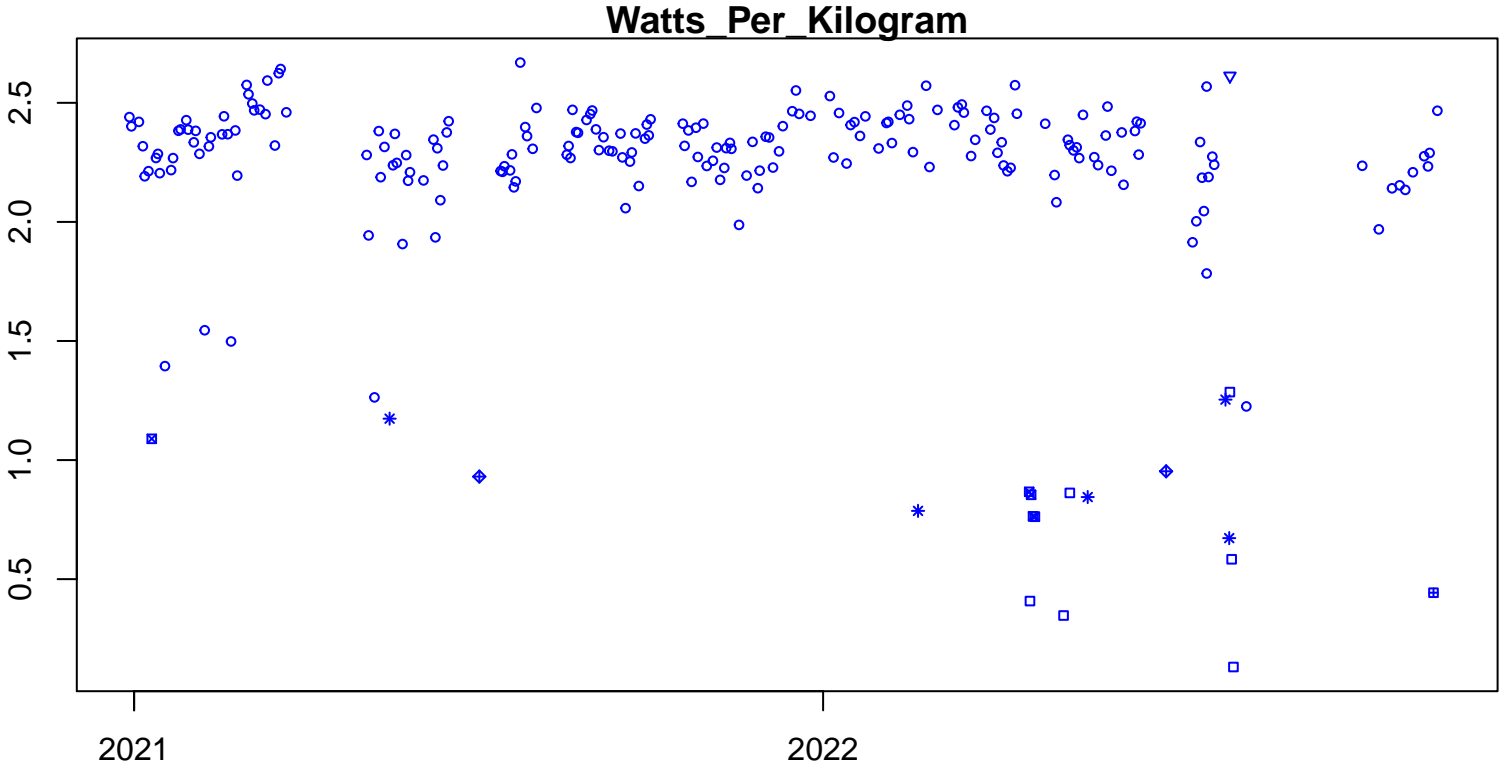


X60_min_Peak_WPK

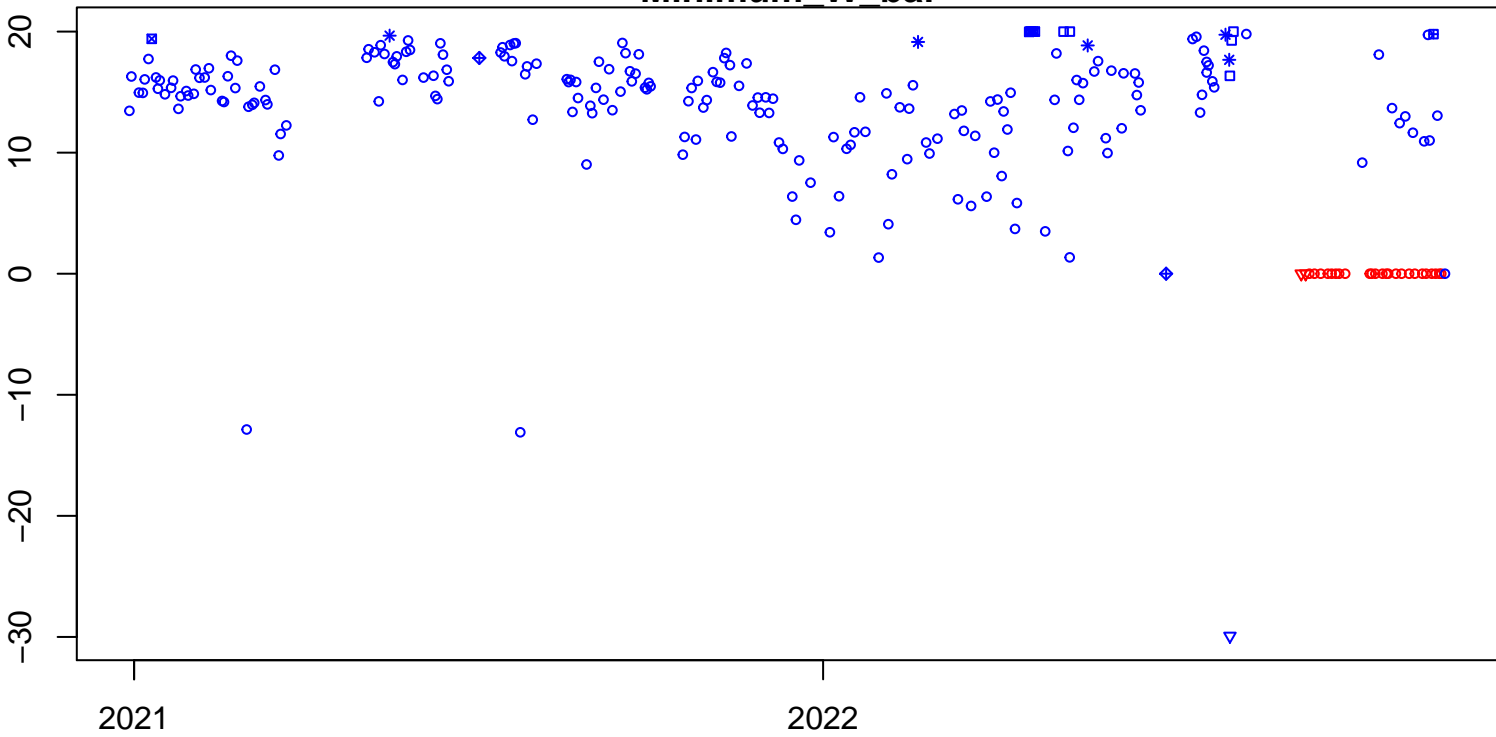


Estimated_VO2MAX

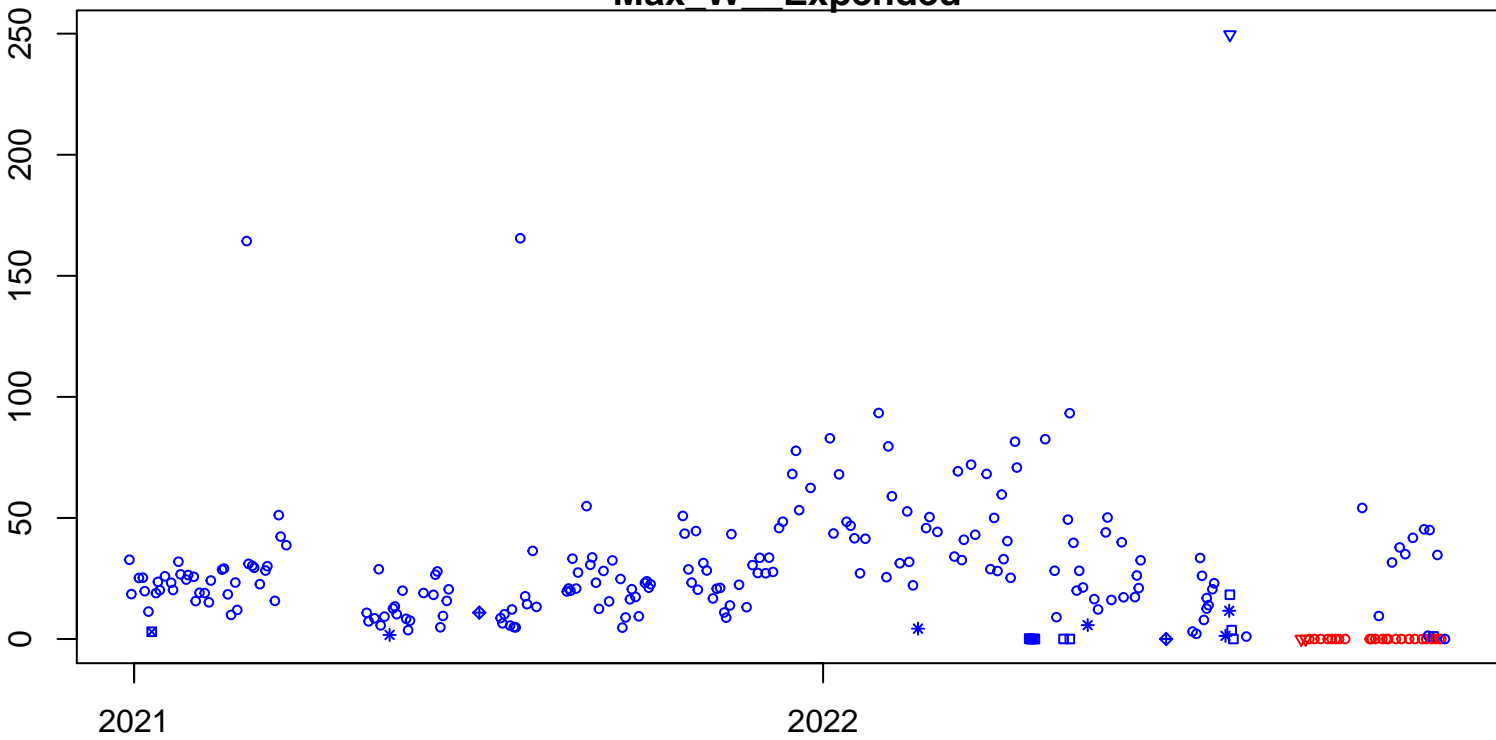




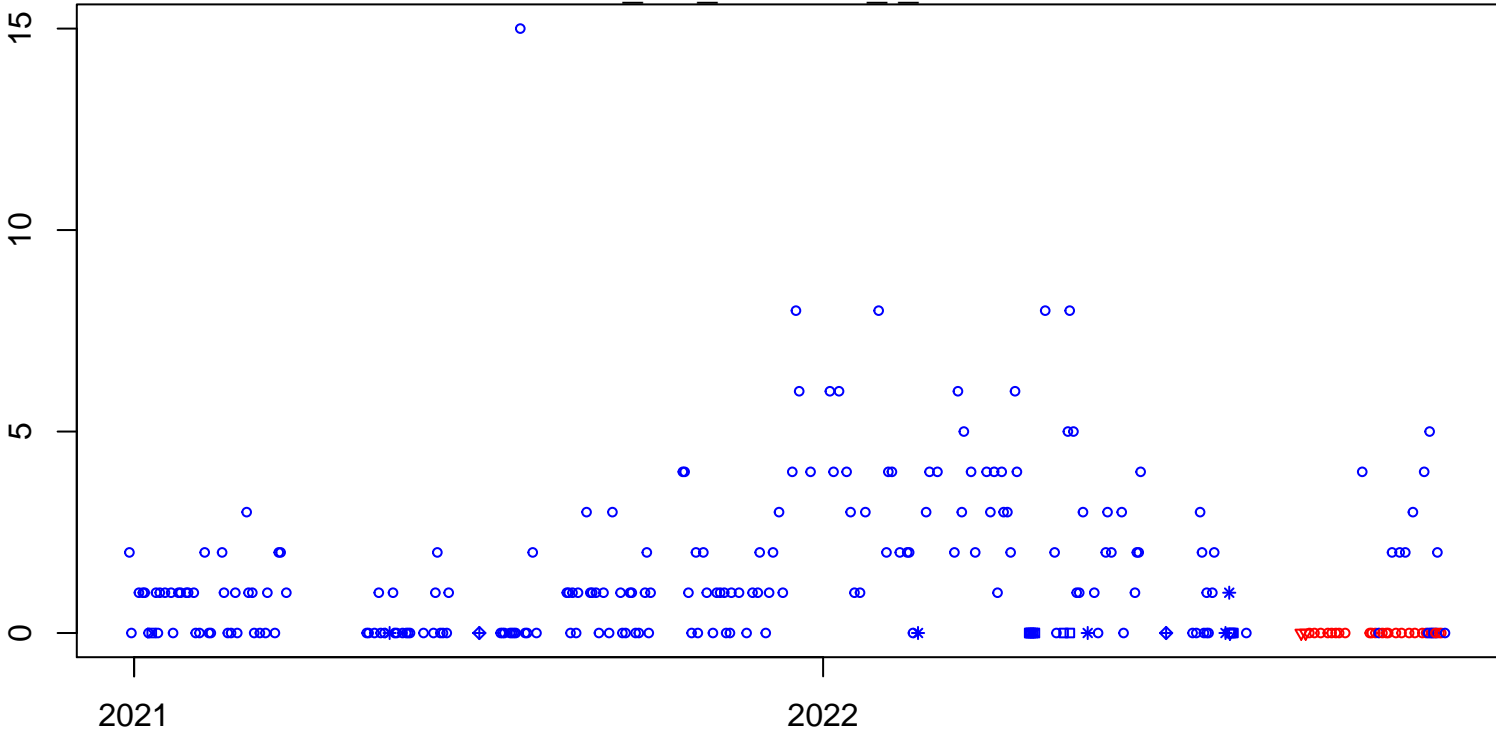
Minimum_W_bal



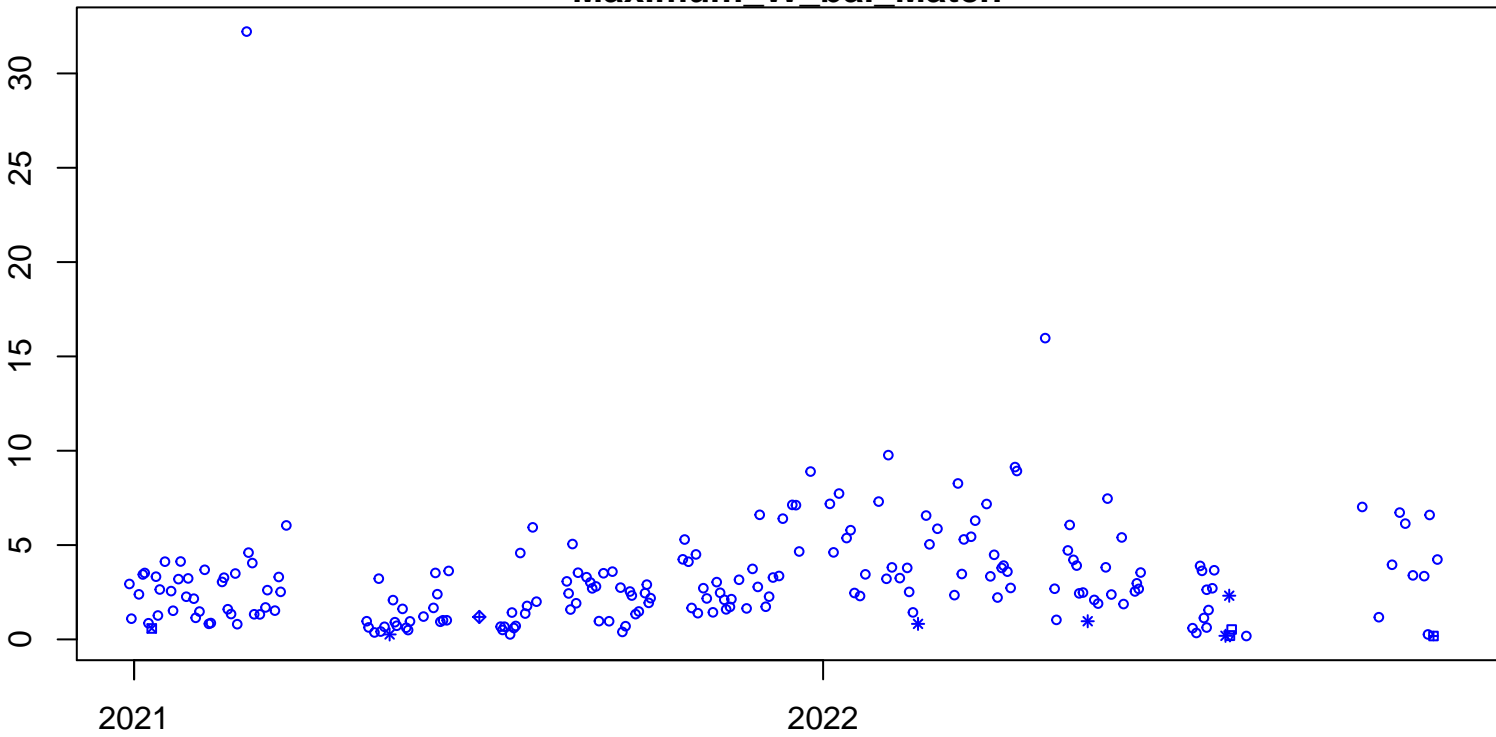
Max_W_Expended



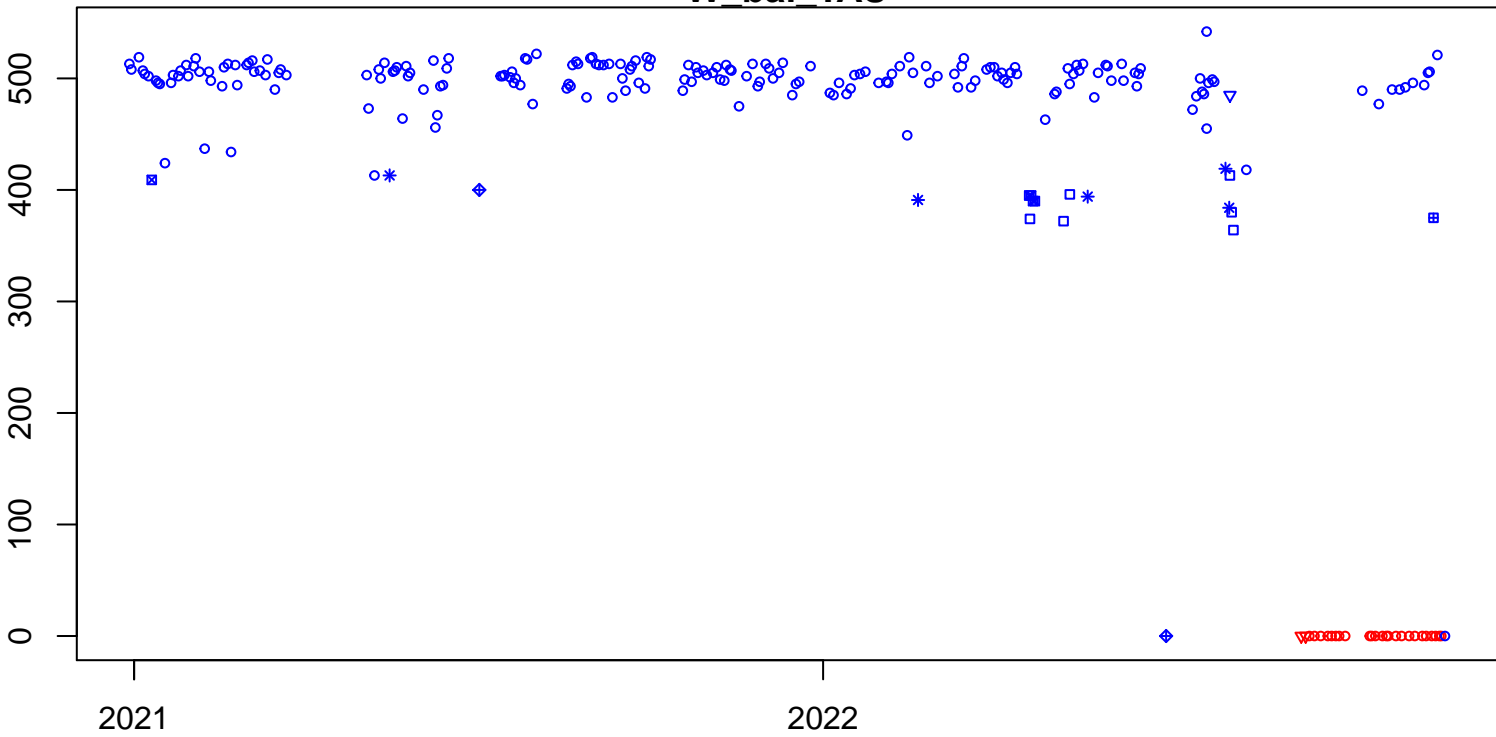
W_bal_Matches . 2KJ



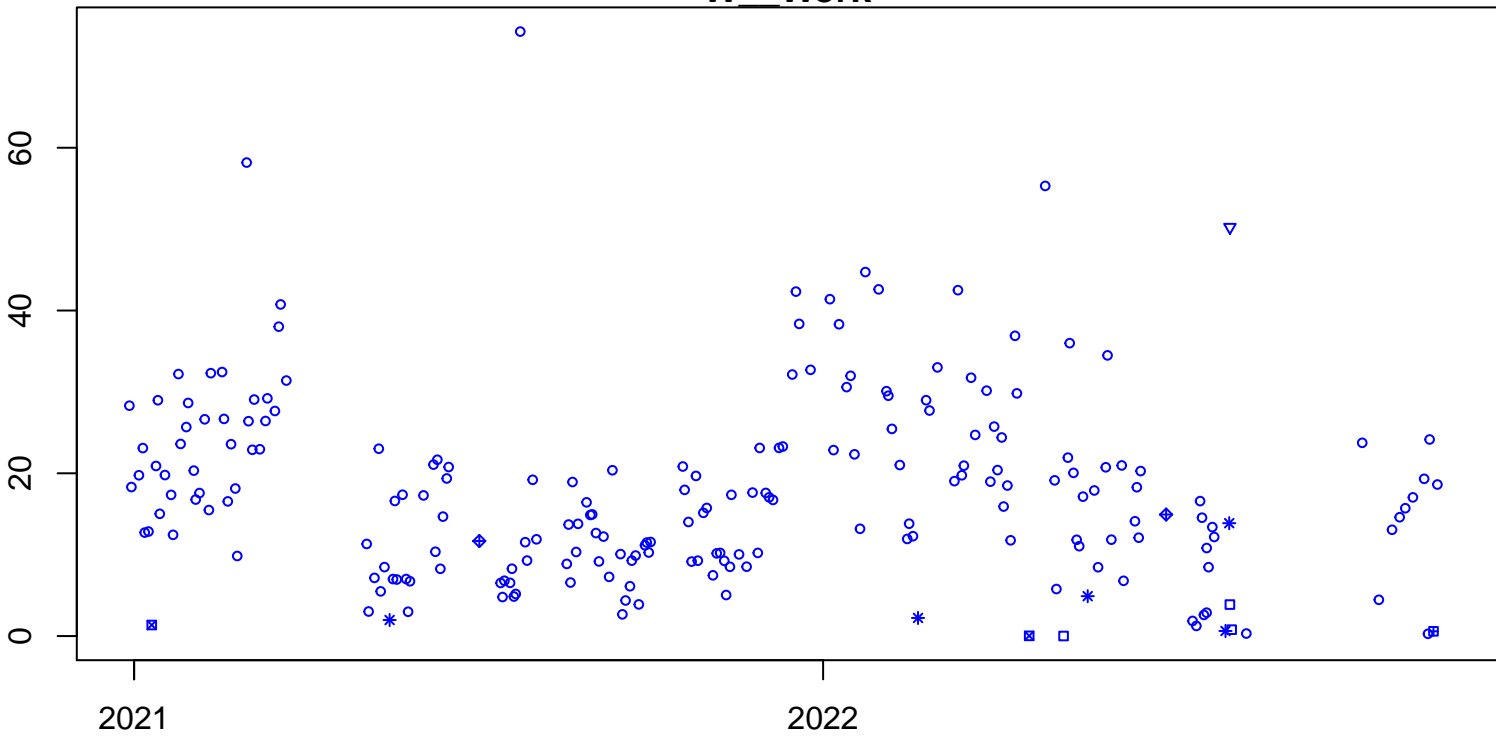
Maximum_W_bal_Match



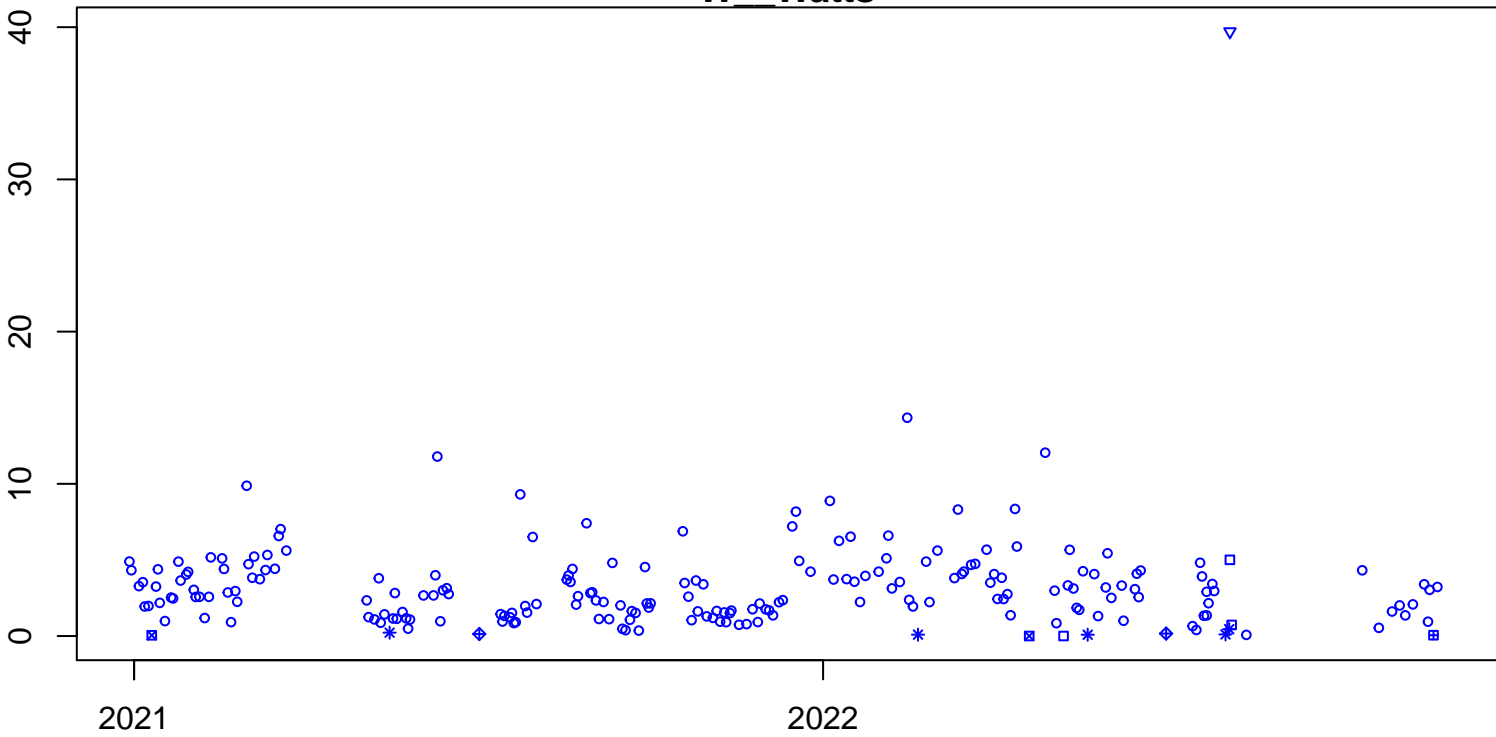
W_bal_TAU



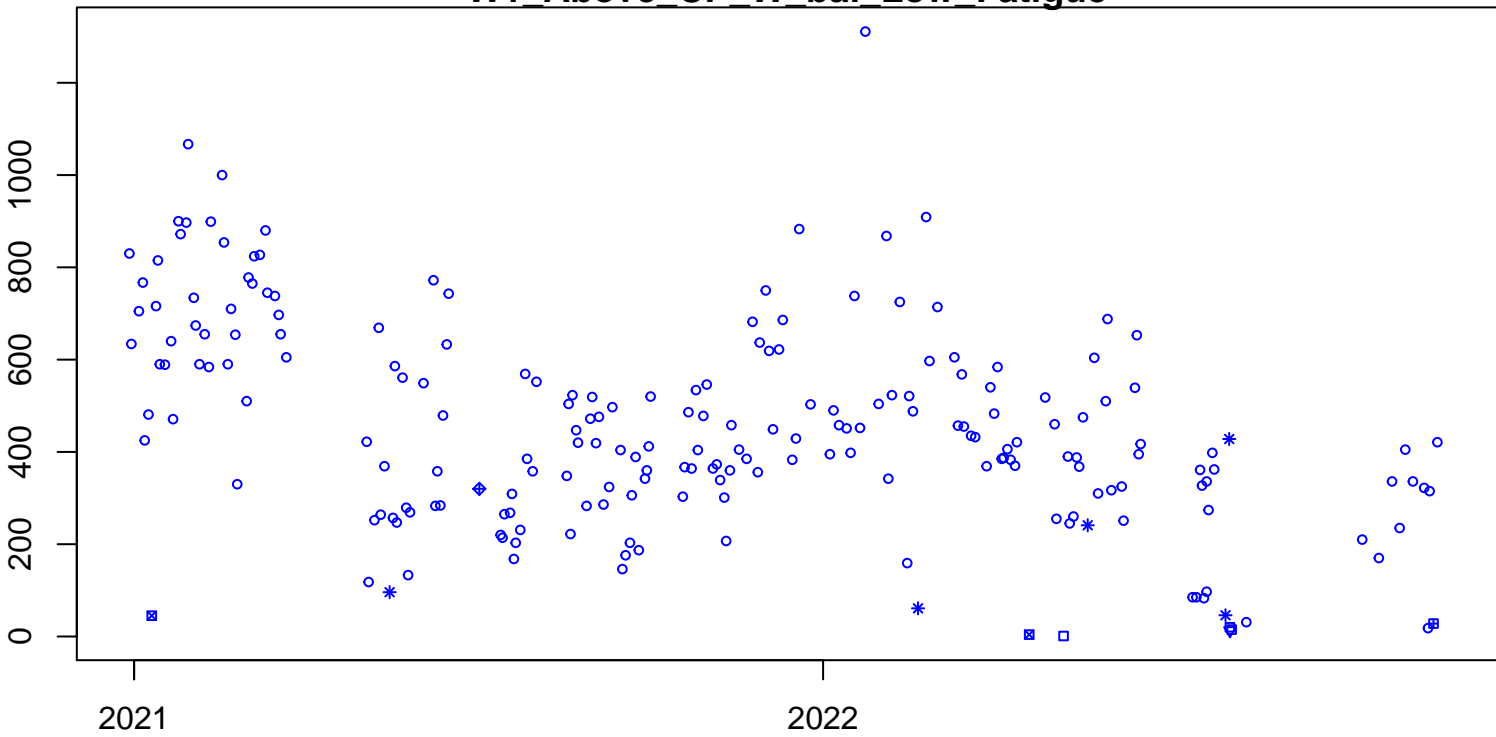
W_Work



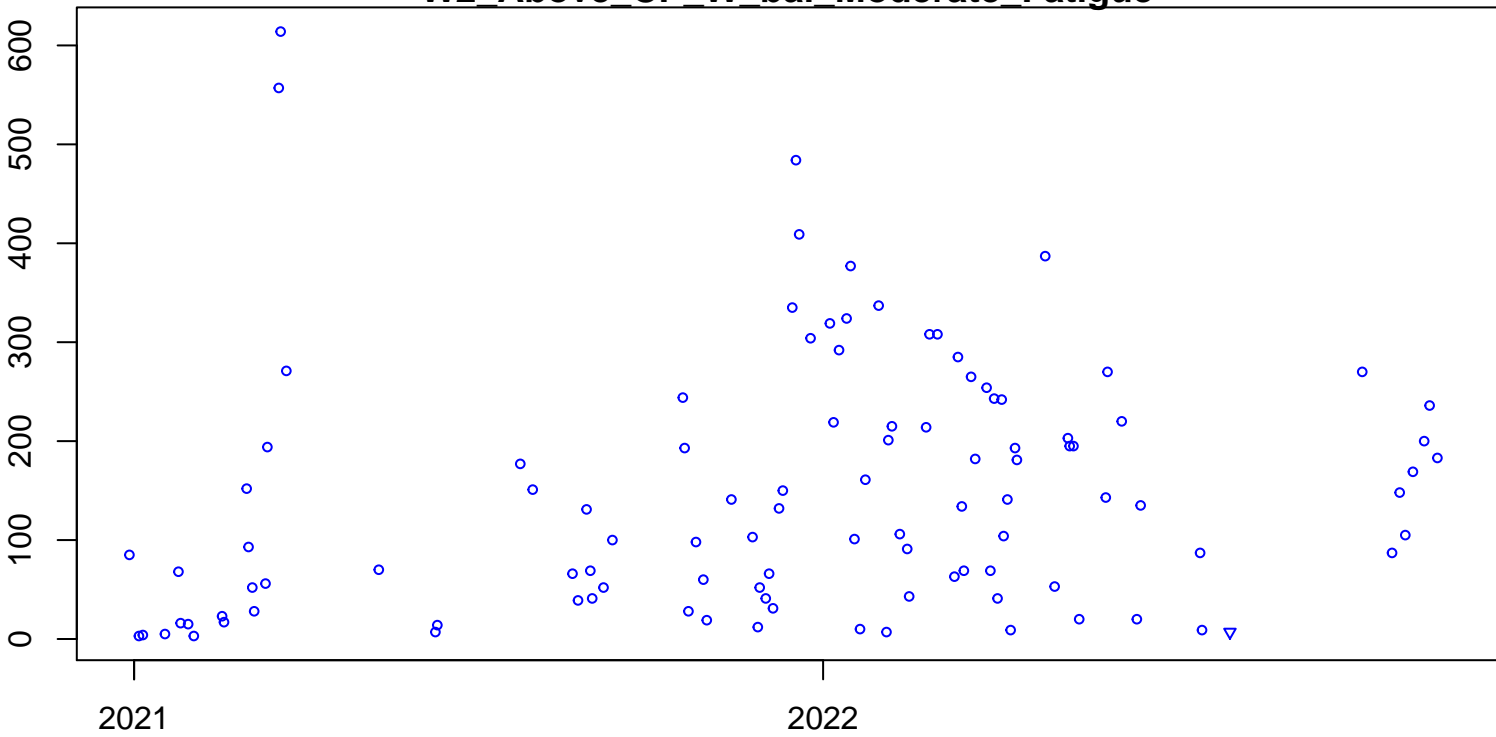
W_Watts



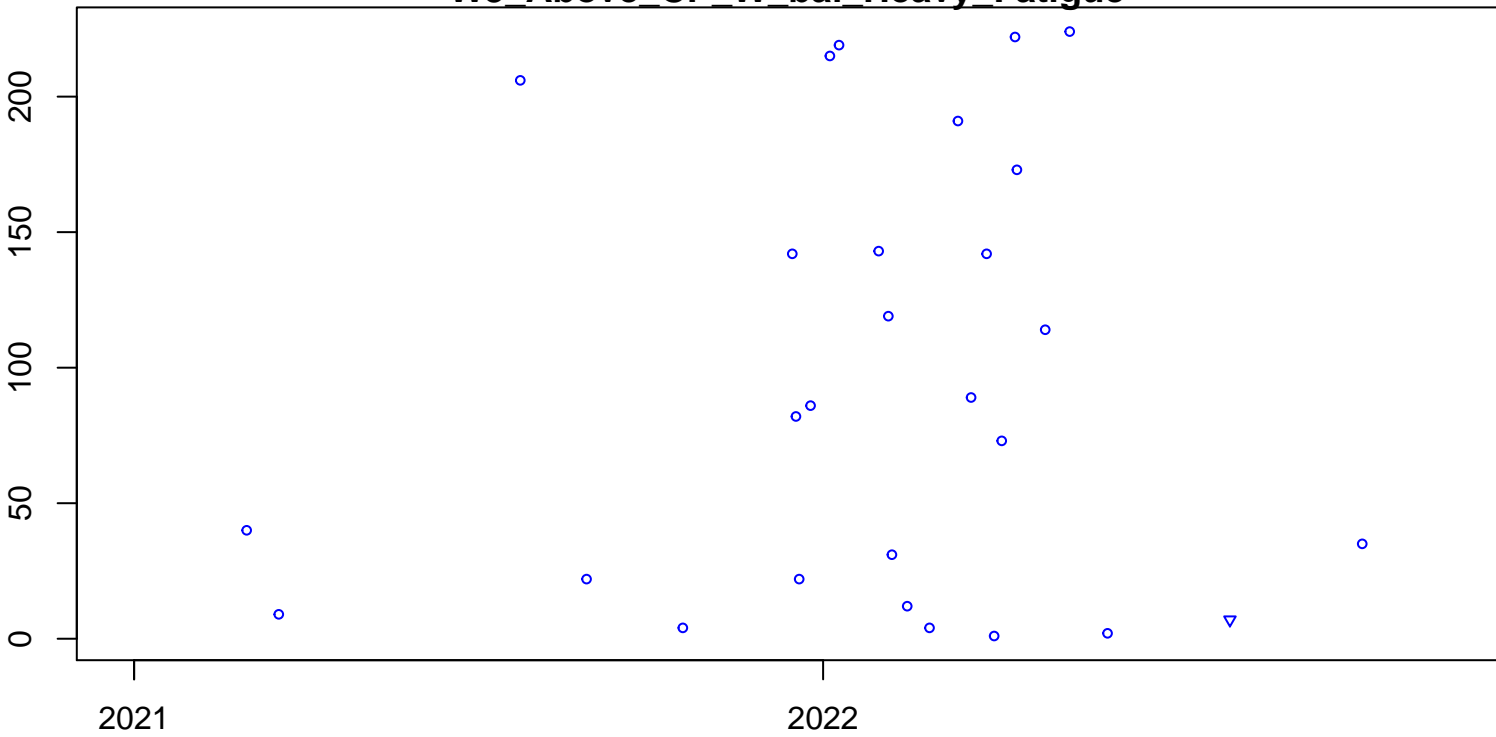
W1_Above_CP_W_bal_Low_Fatigue



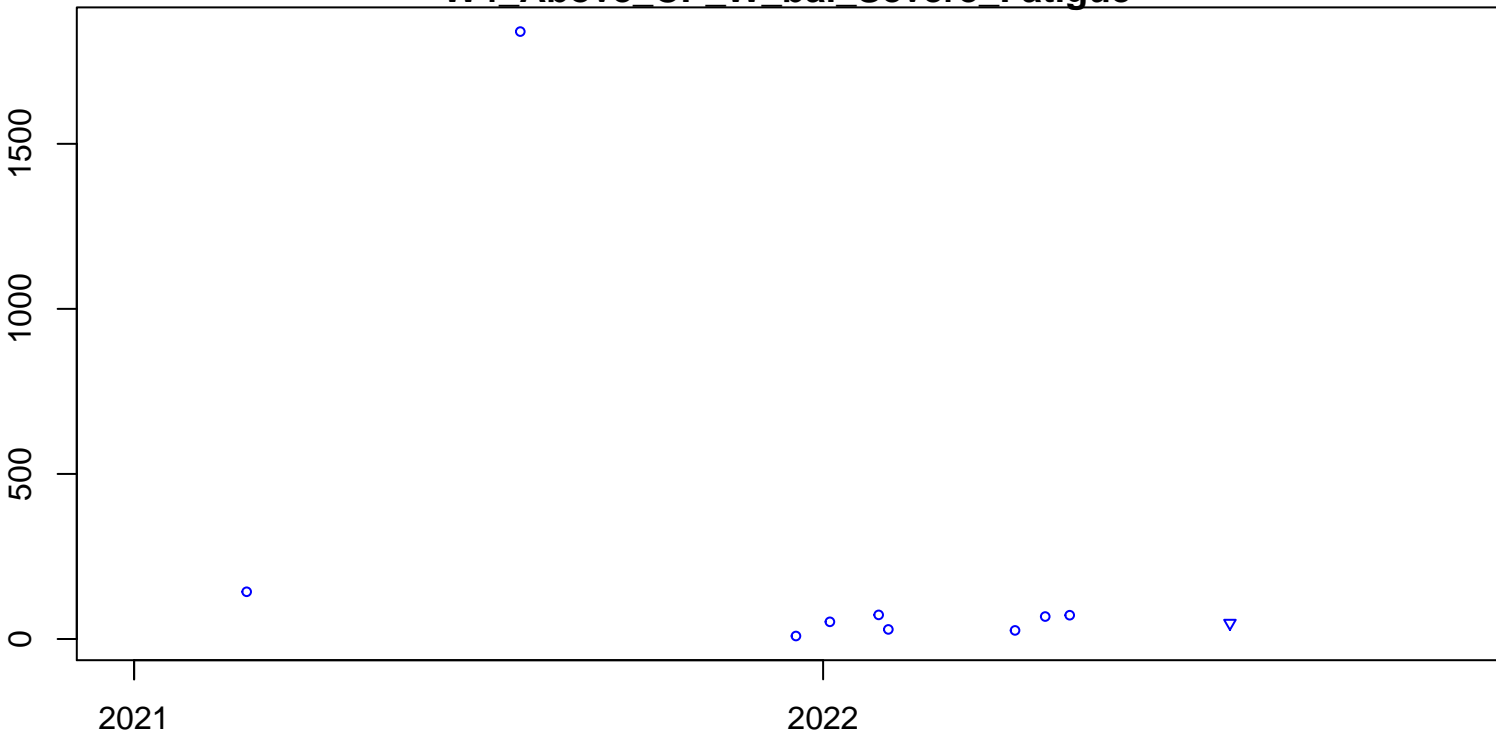
W2_Above_CP_W_bal_Moderate_Fatigue



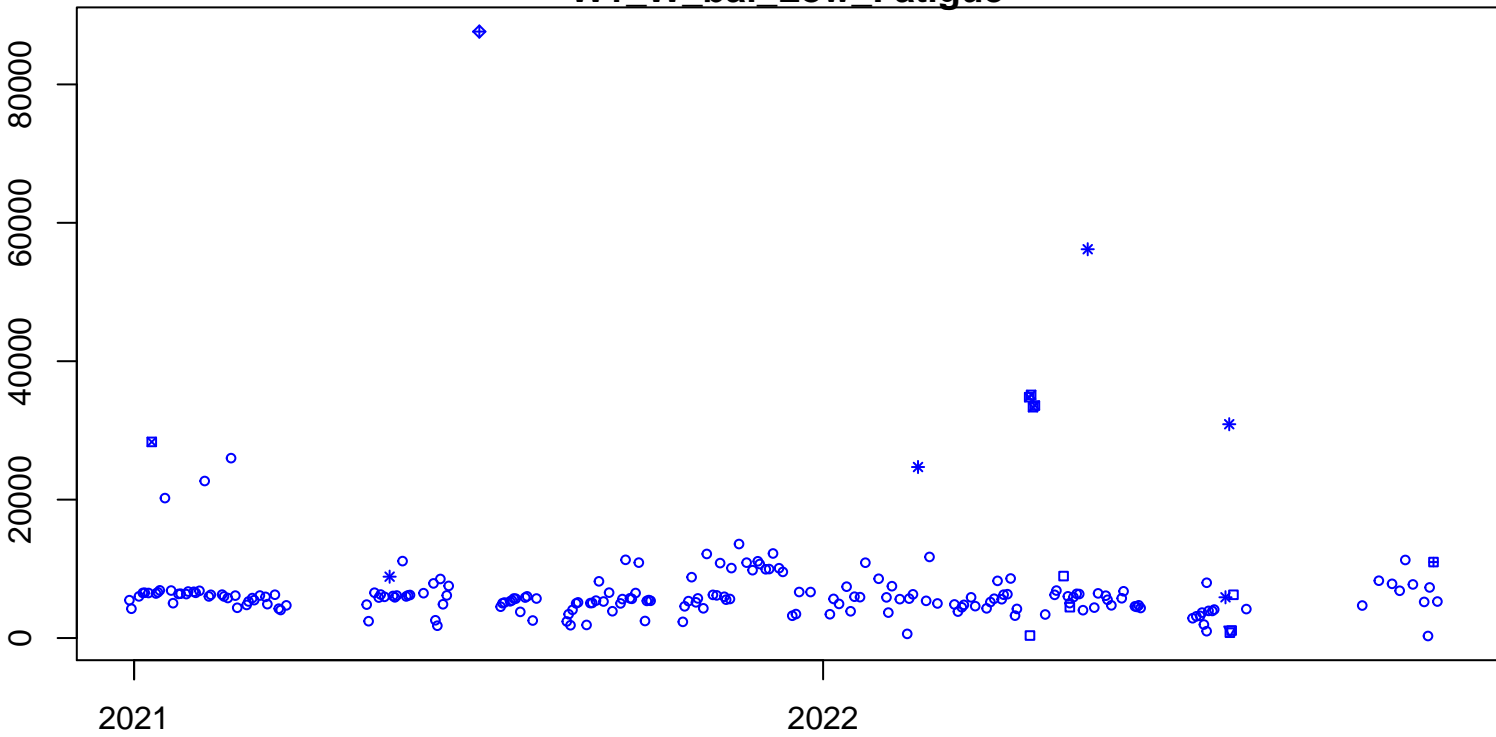
W3_Above_CP_W_bal_Heavy_Fatigue



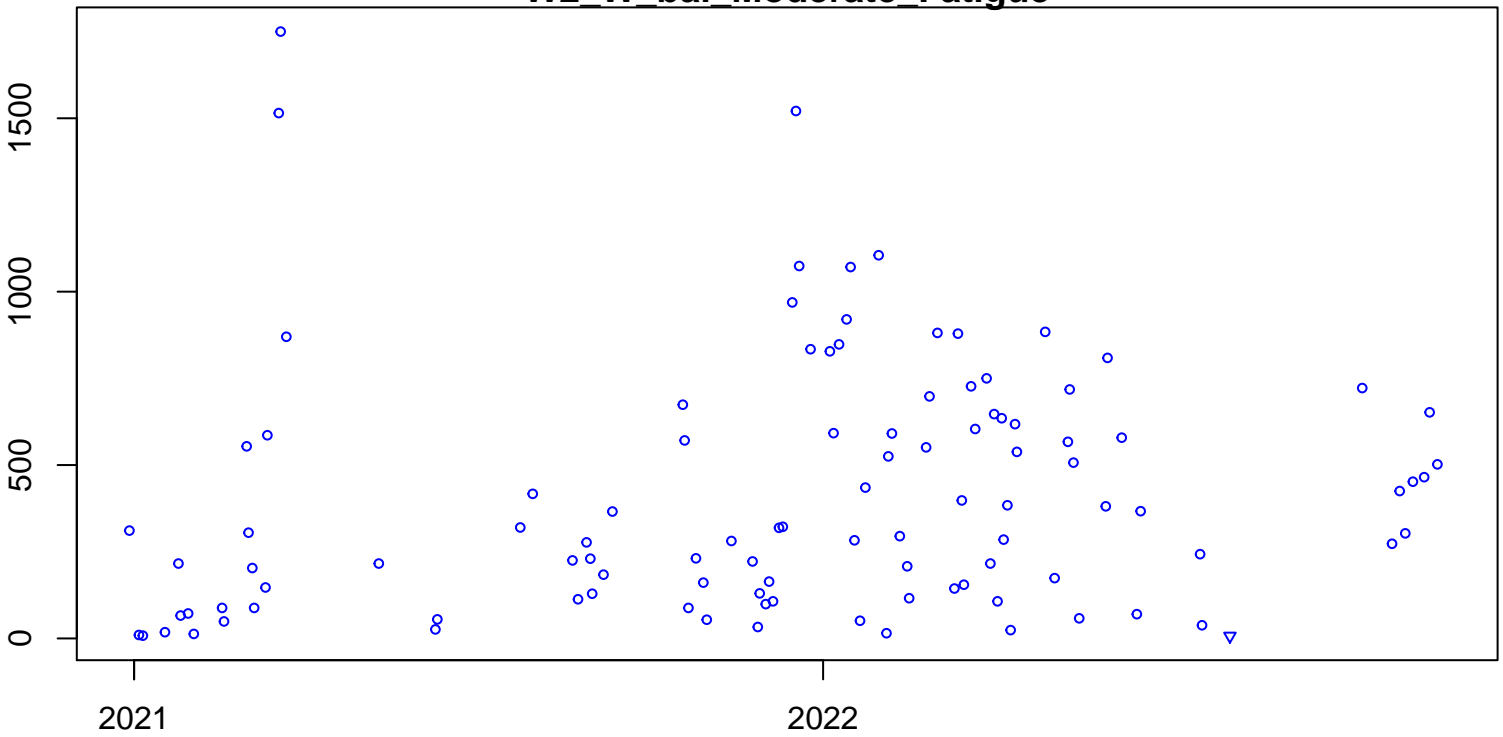
W4_Above_CP_W_bal_Severe_Fatigue



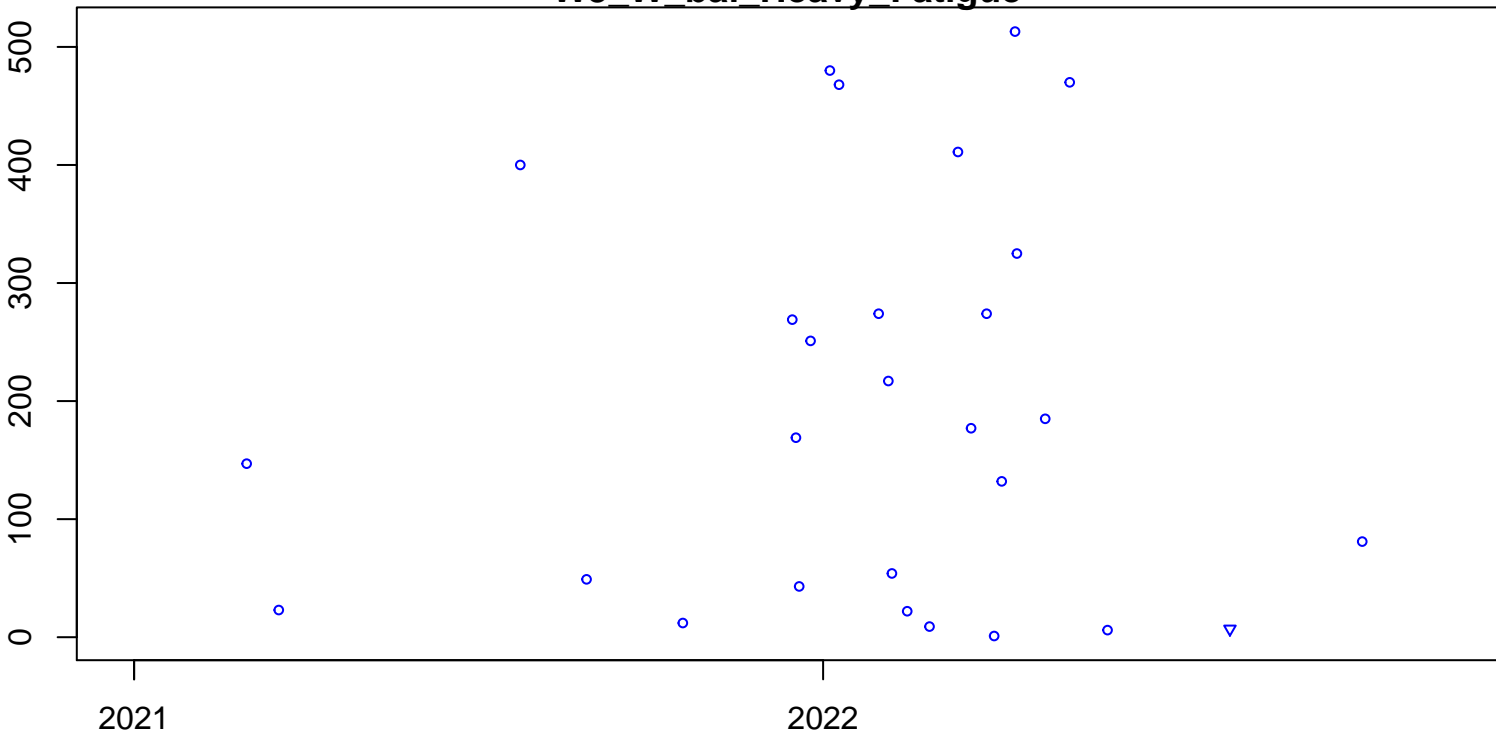
W1_W_bal_Low_Fatigue



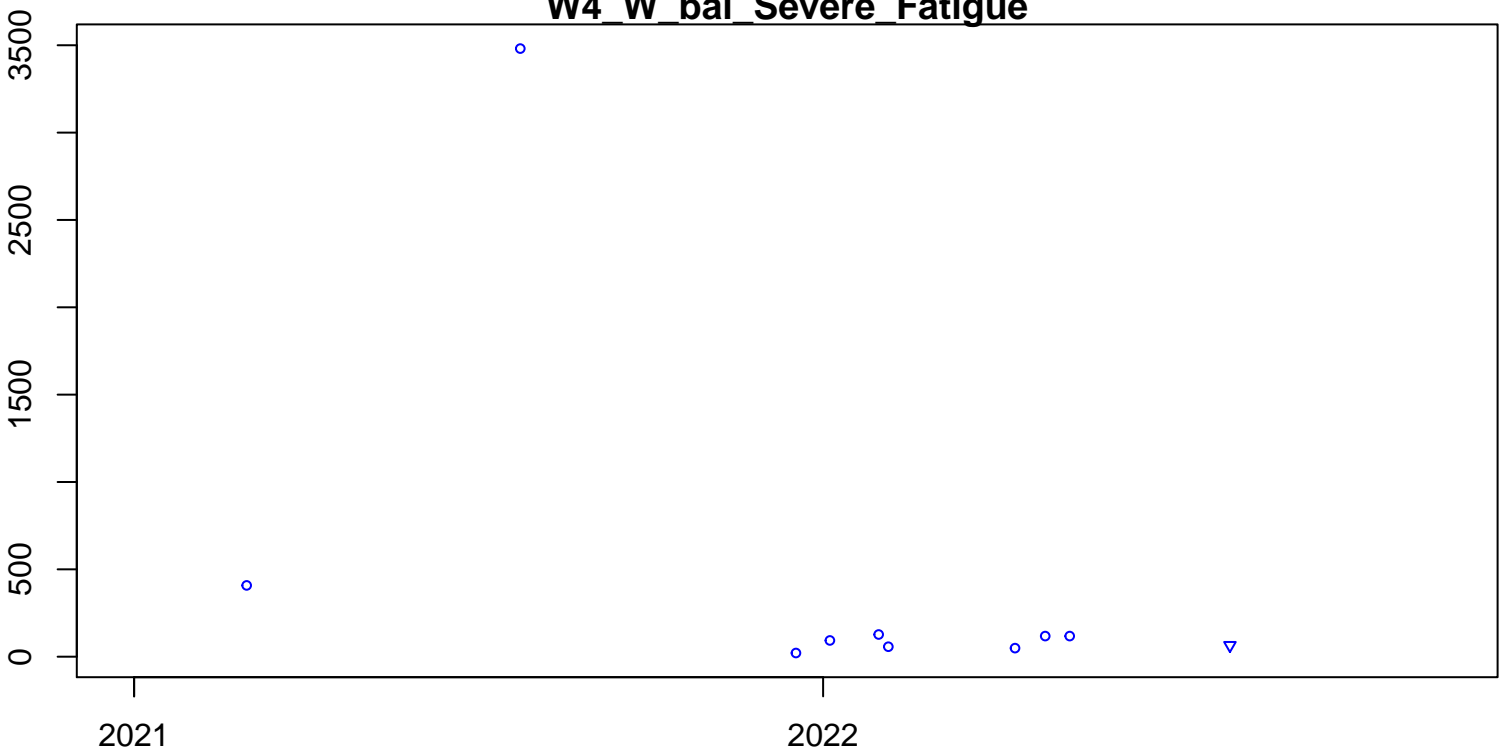
W2_W_bal_Moderate_Fatigue



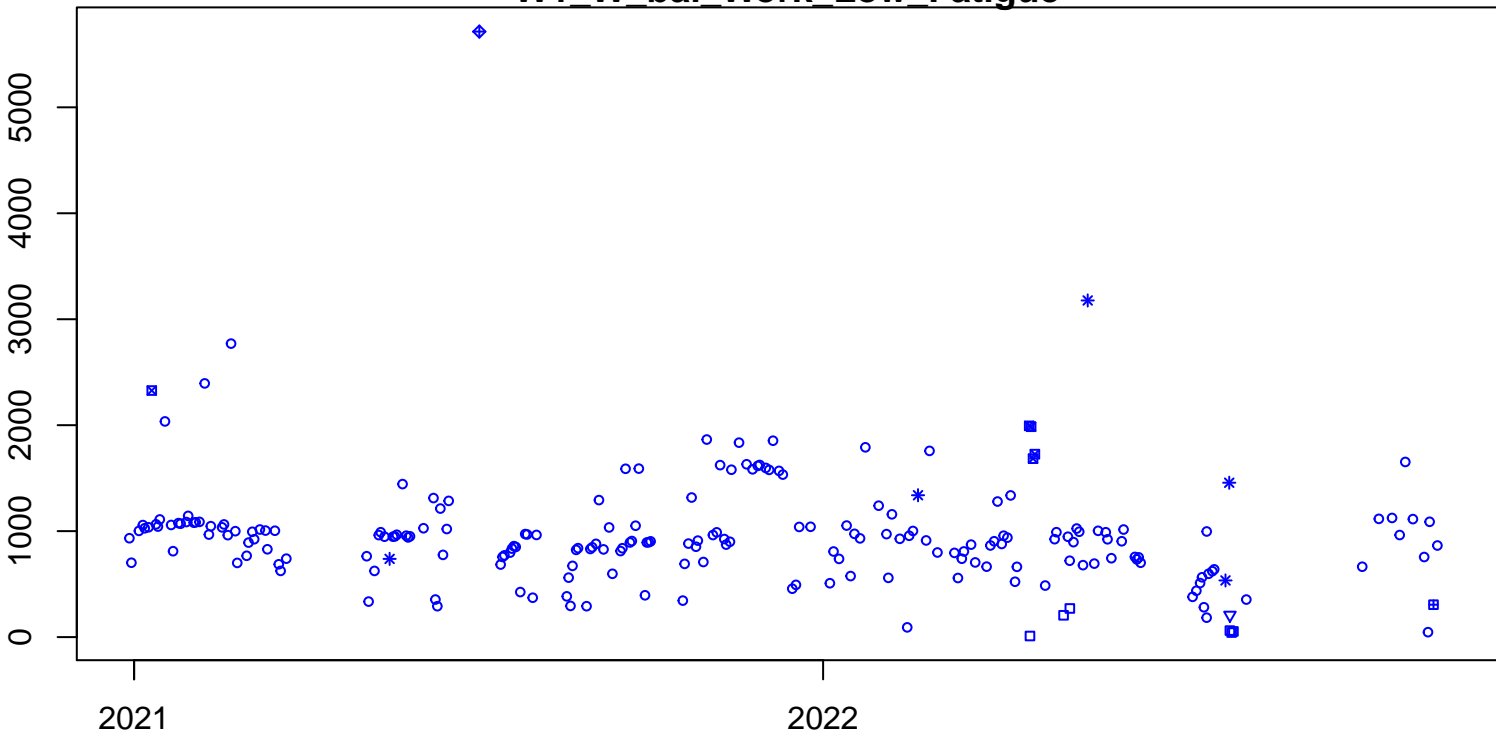
W3_W_bal_Heavy_Fatigue



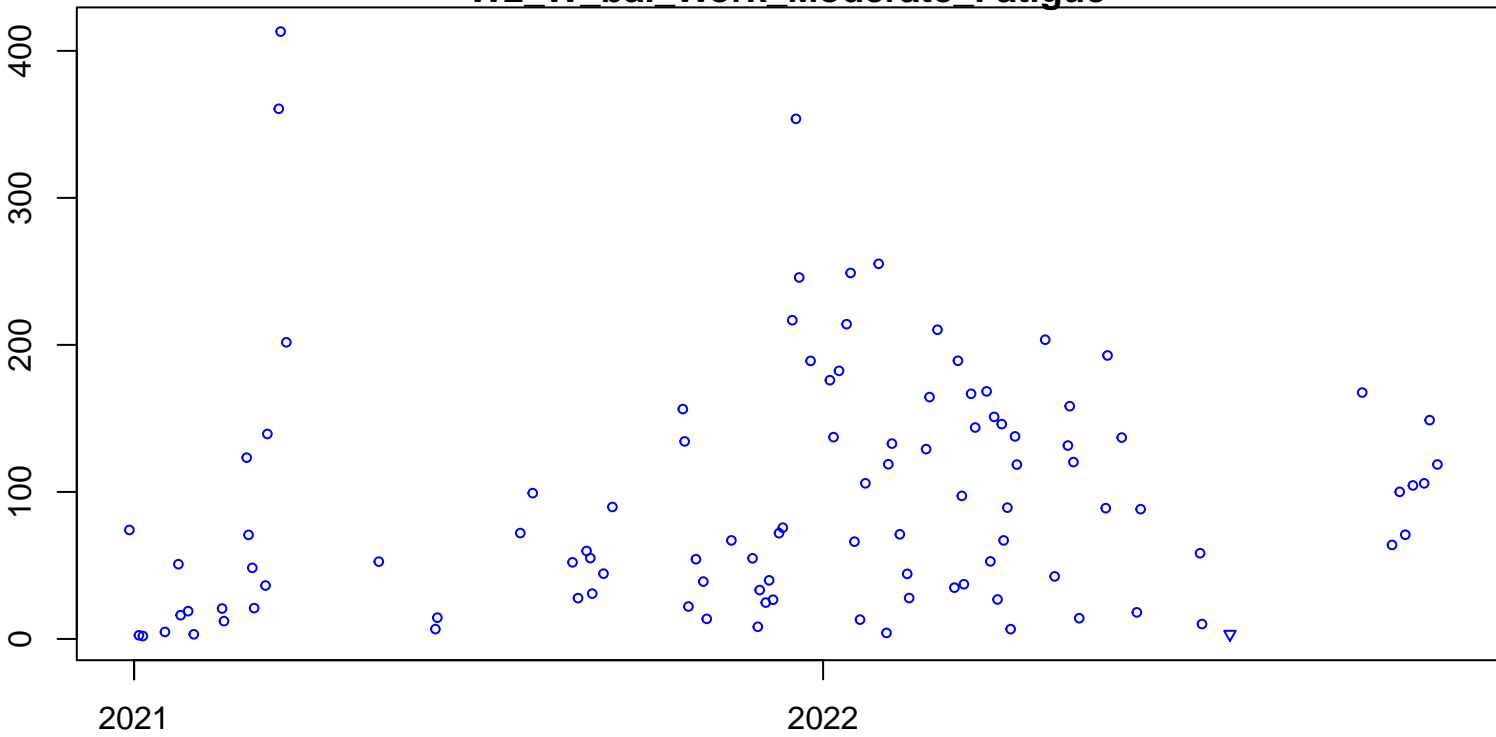
W4_W_bal Severe_Fatigue



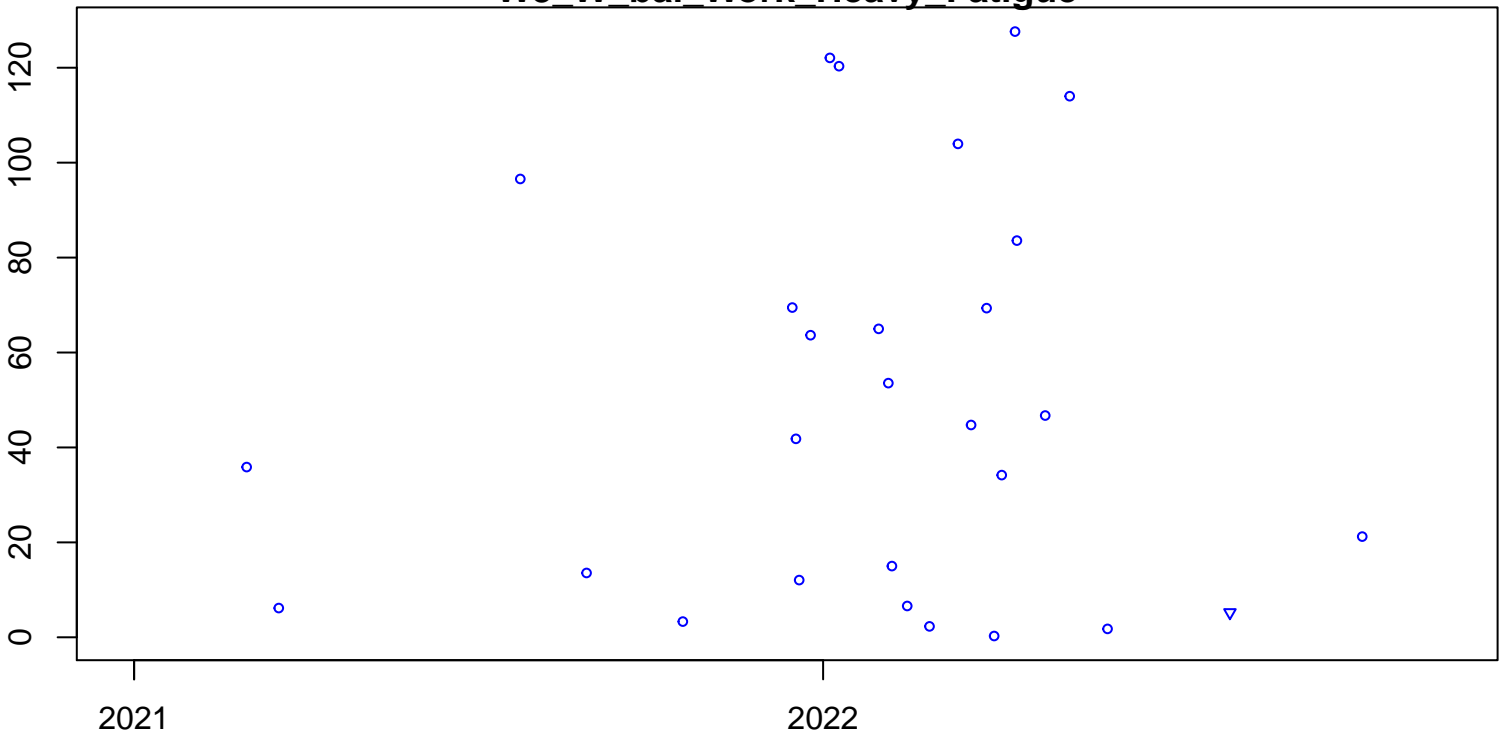
W1_W_bal_Work_Low_Fatigue



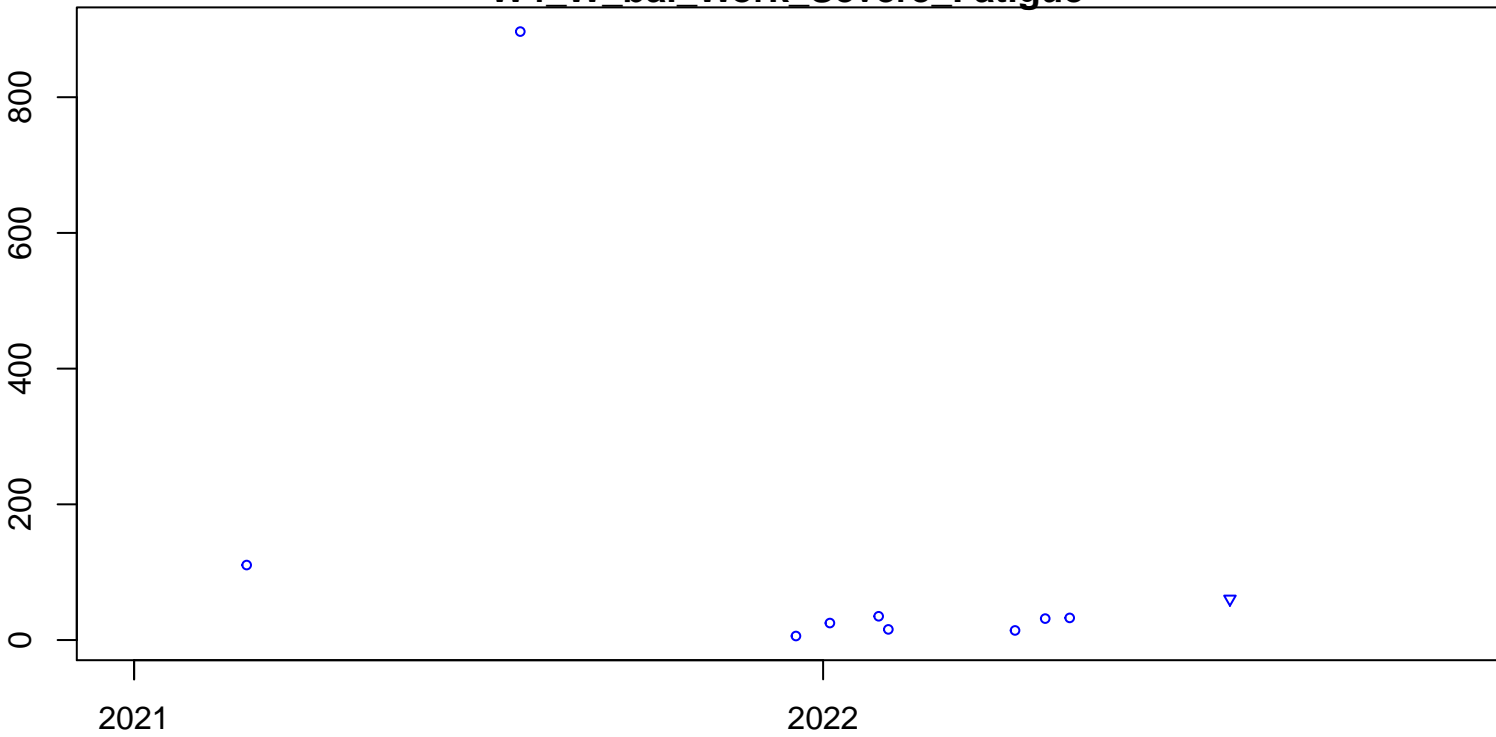
W2_W_bal_Work_Moderate_Fatigue



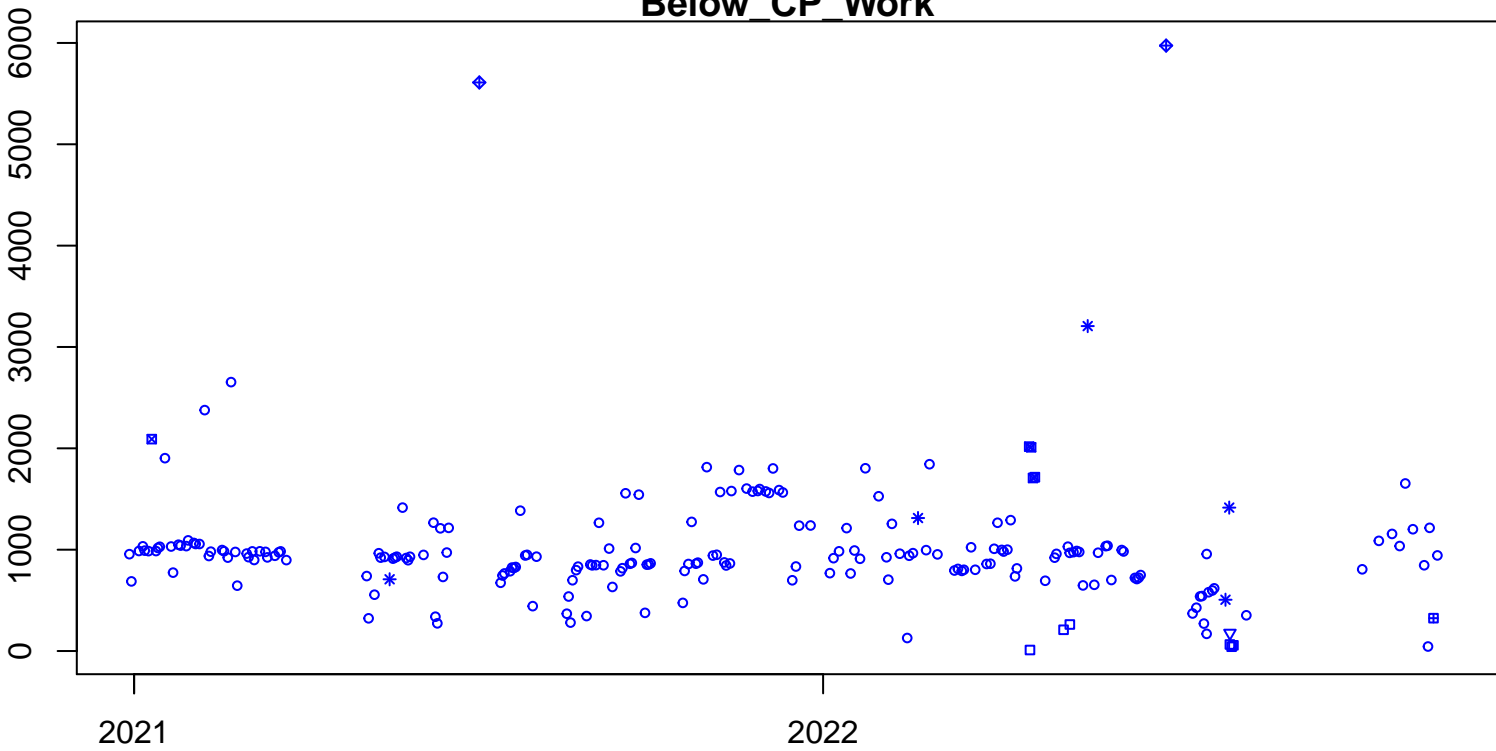
W3_W_bal_Work_Heavy_Fatigue



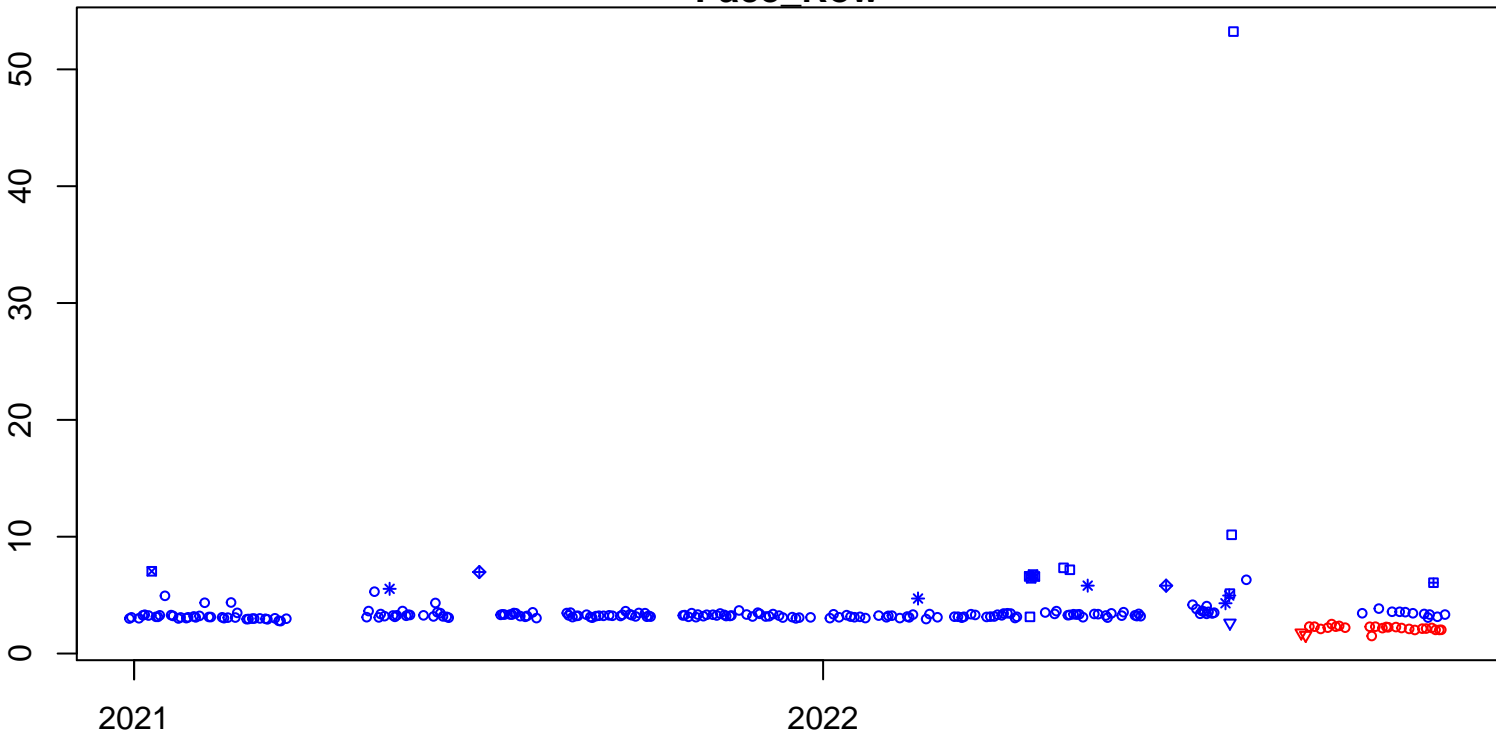
W4_W_bal_Work_Severe_Fatigue



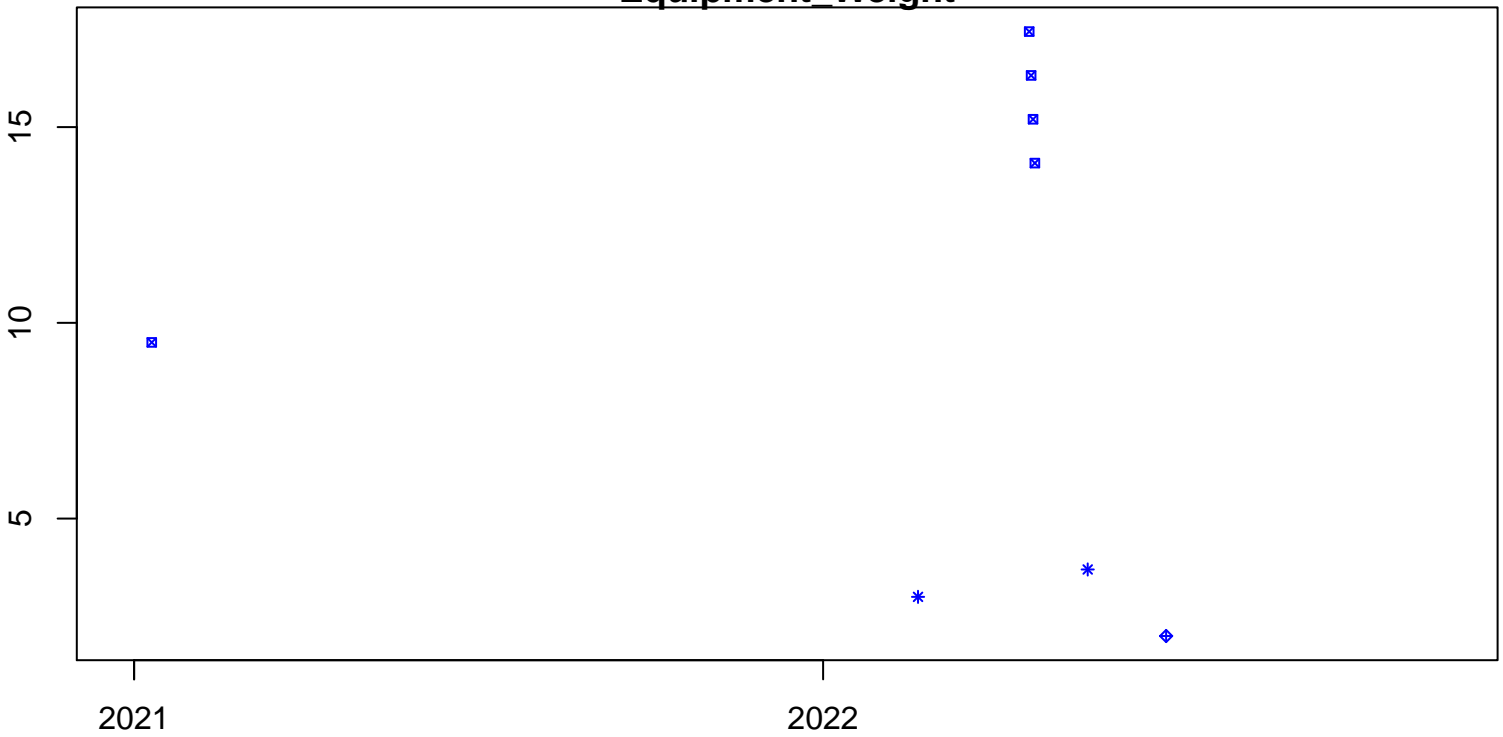
Below_CP_Work



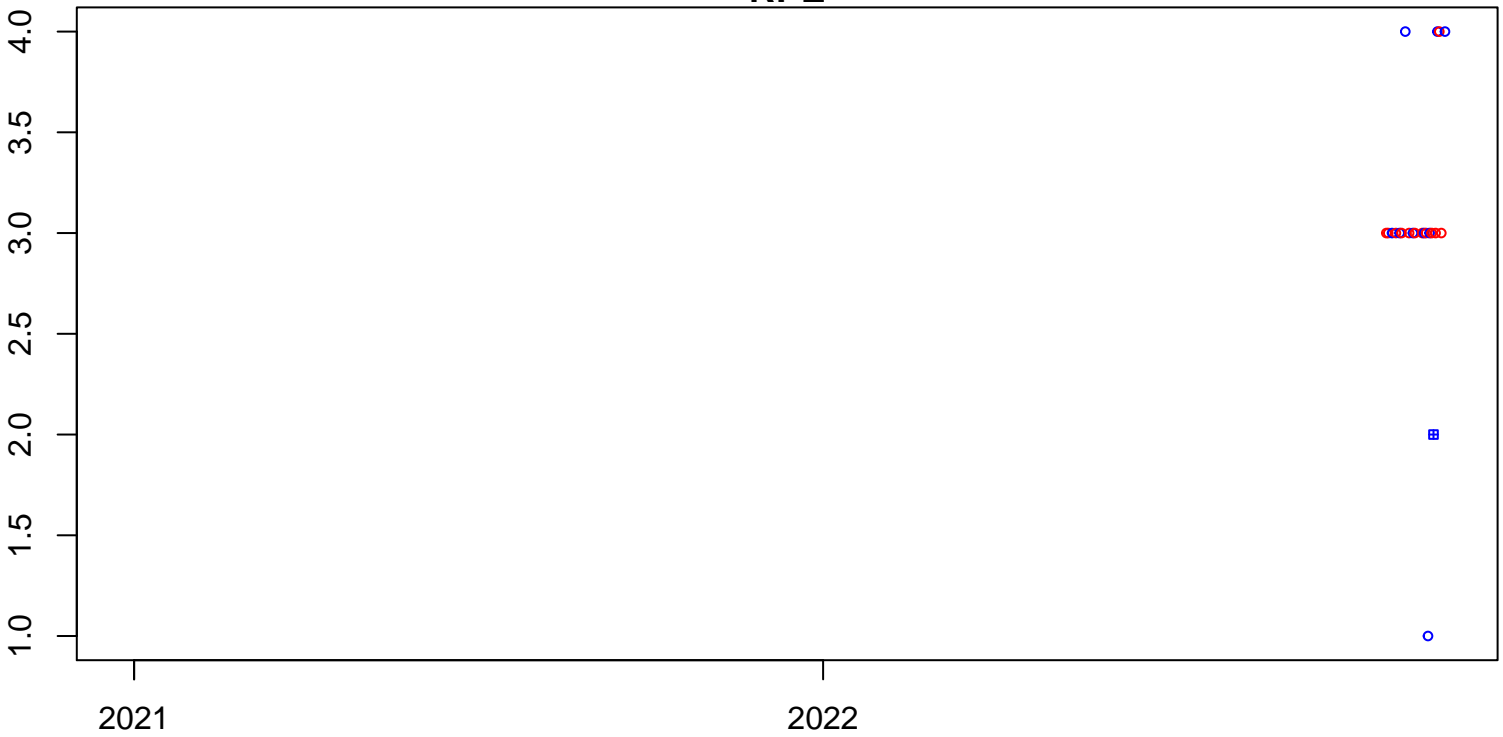
Pace_Row

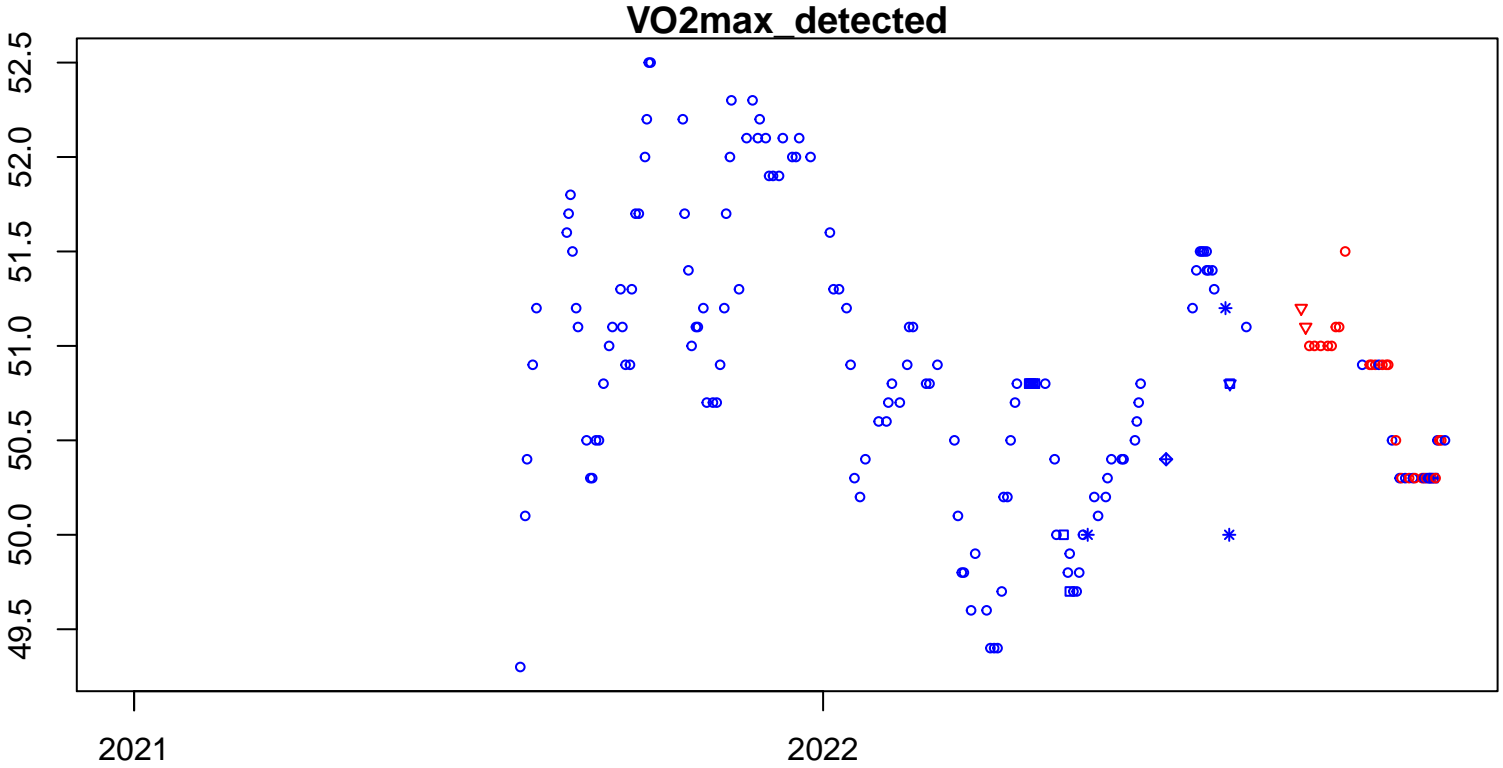


Equipment_Weight

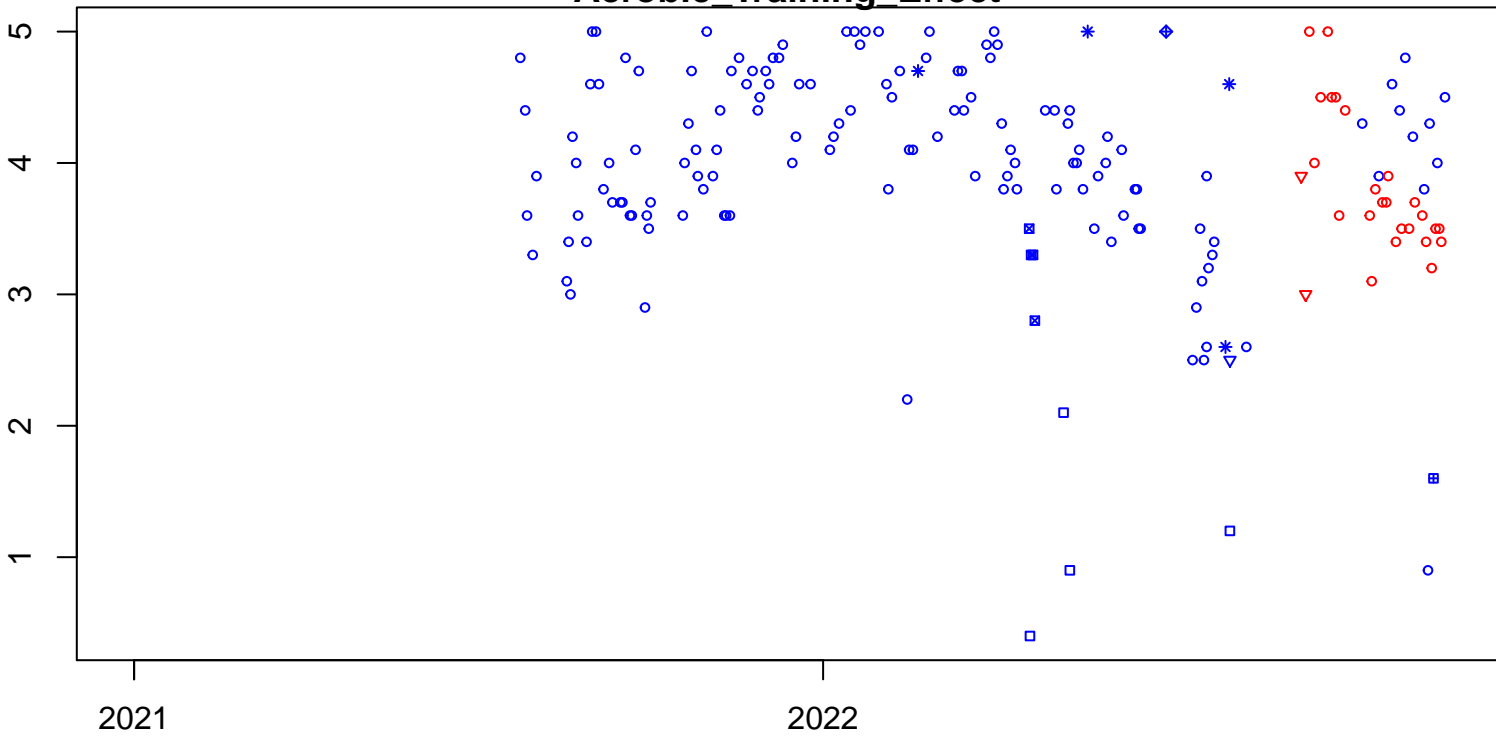


RPE

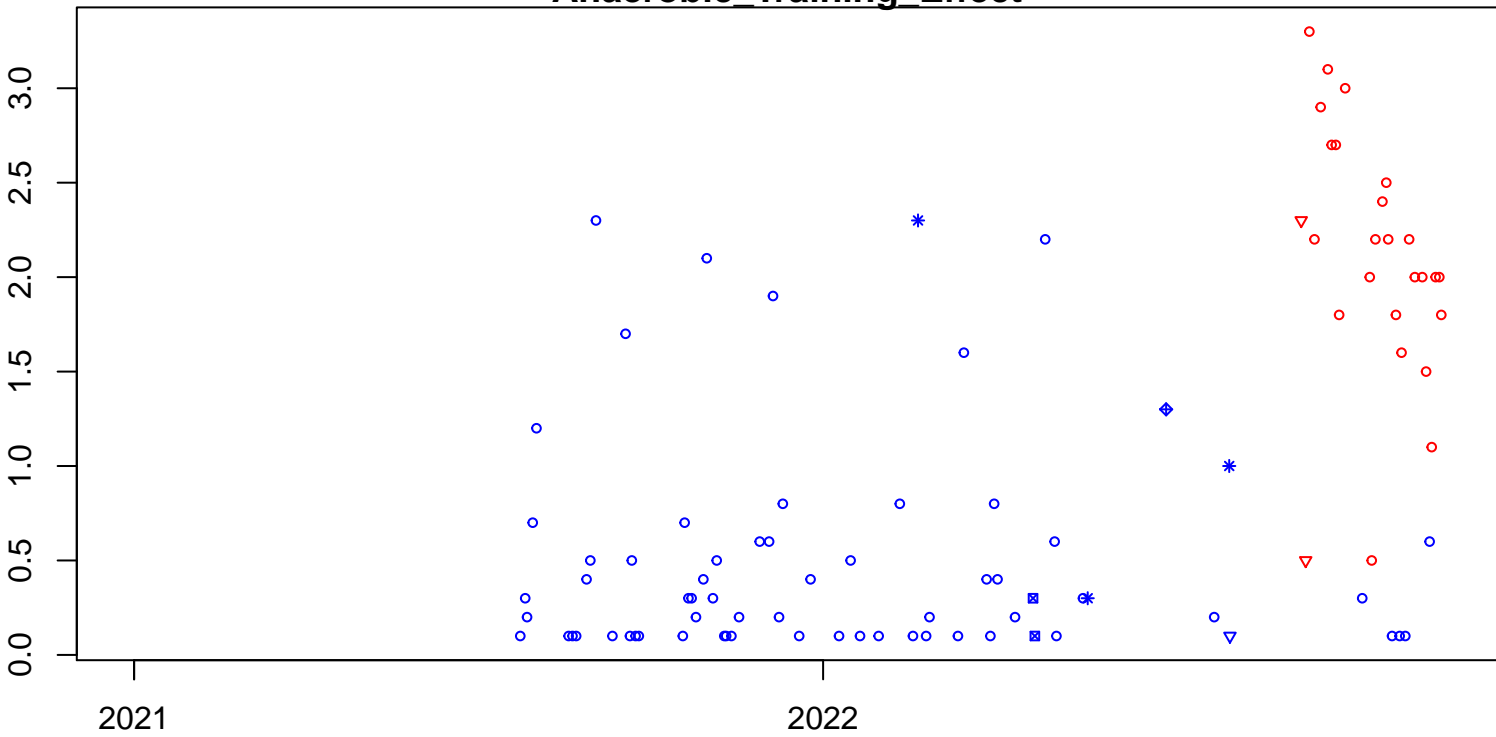




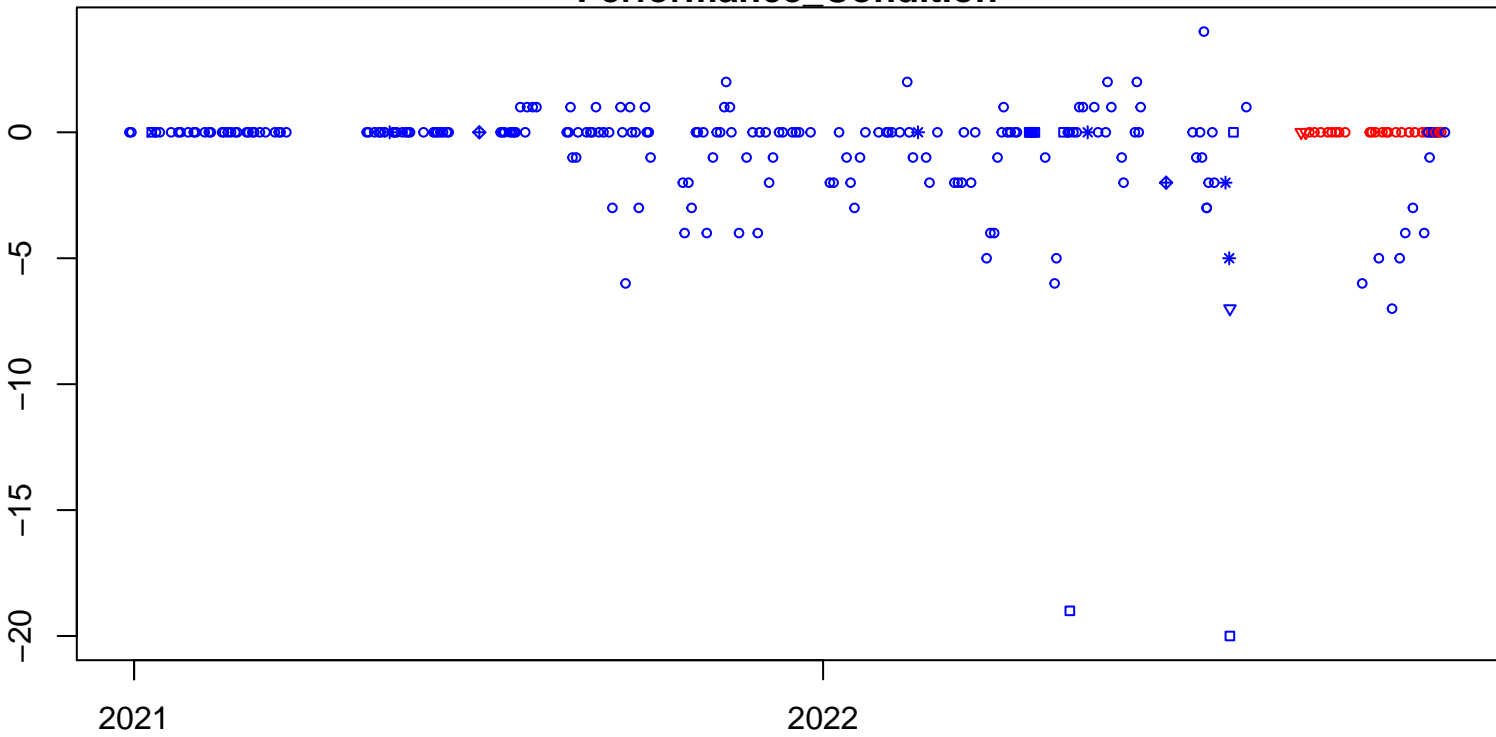
Aerobic_Training_Effect



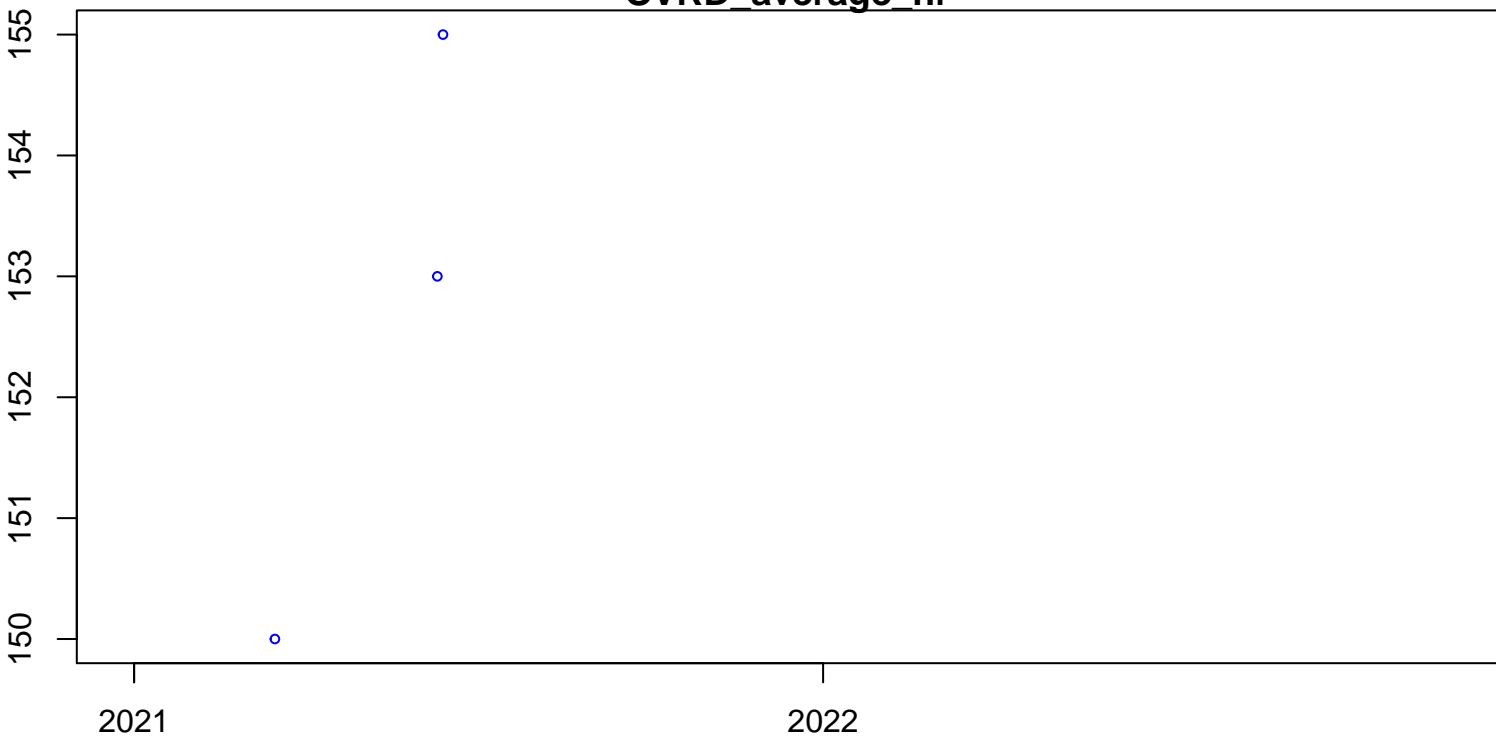
Anaerobic_Training_Effect



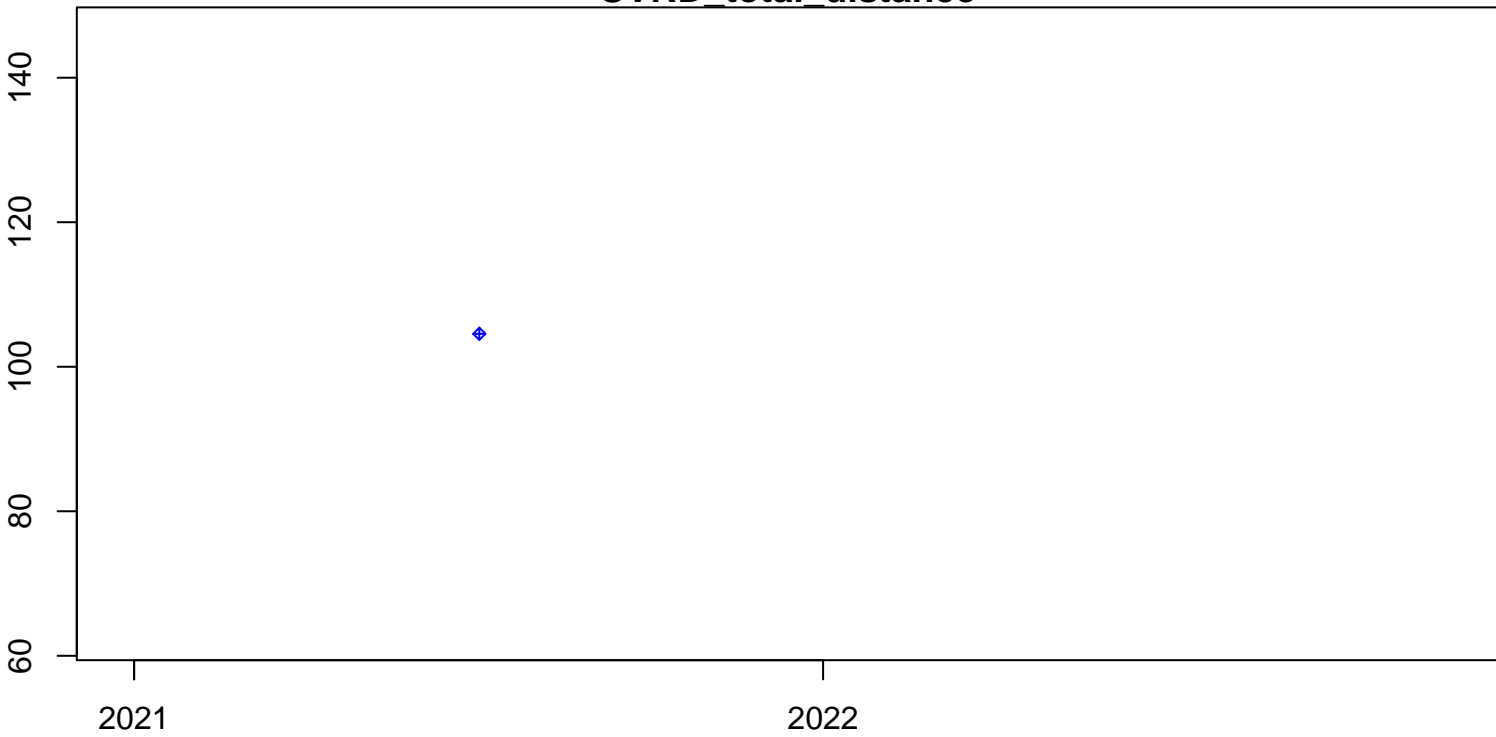
Performance_Condition



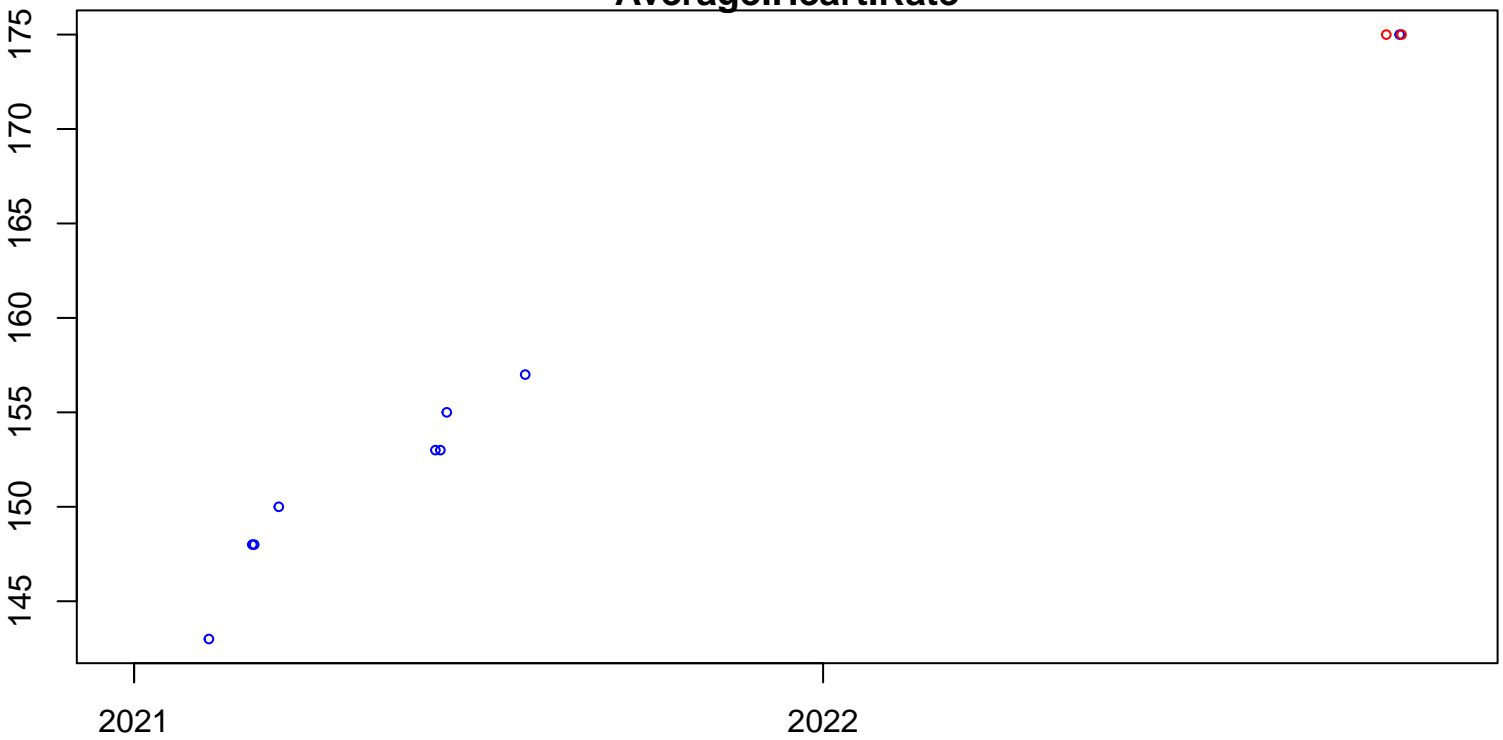
OVRD_average_hr



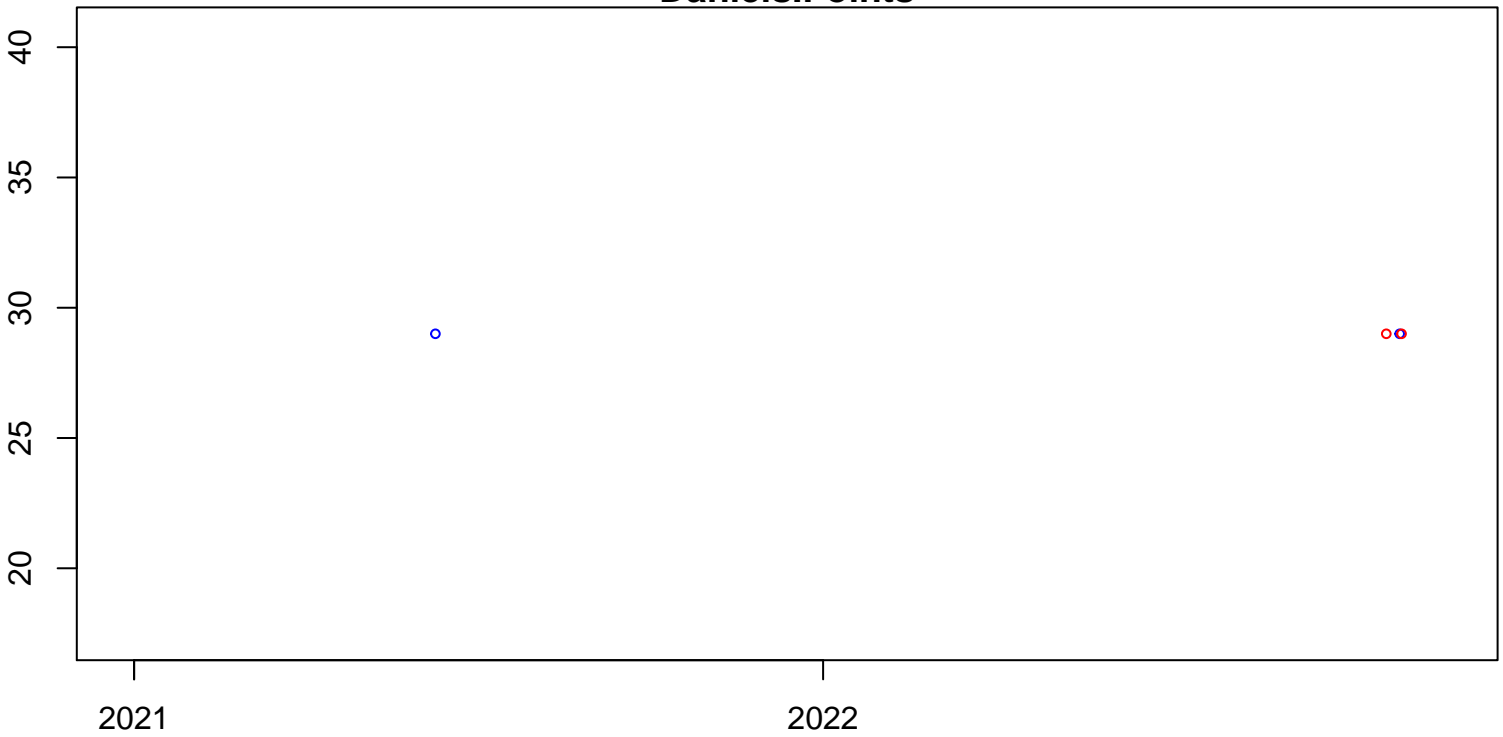
OVRD_total_distance



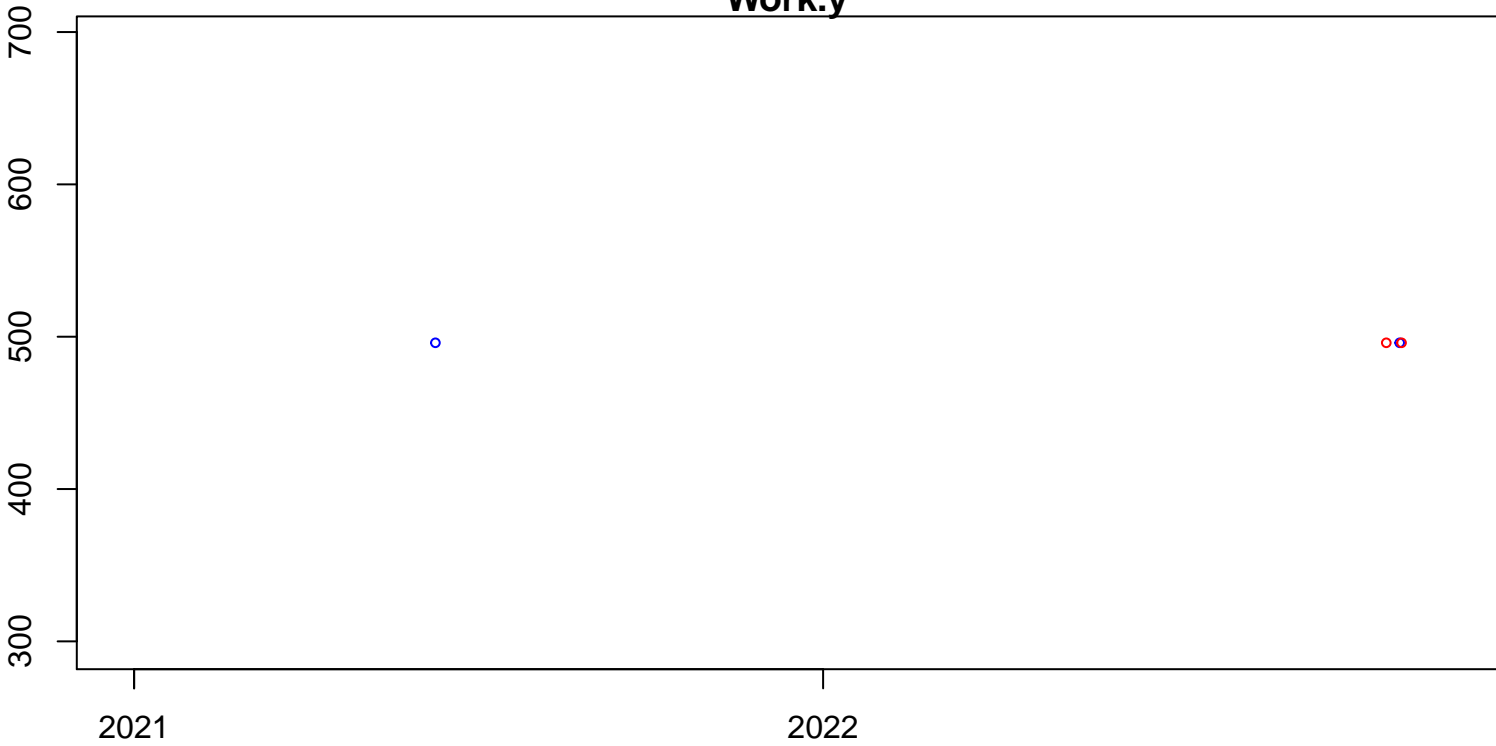
Average.Heart.Rate



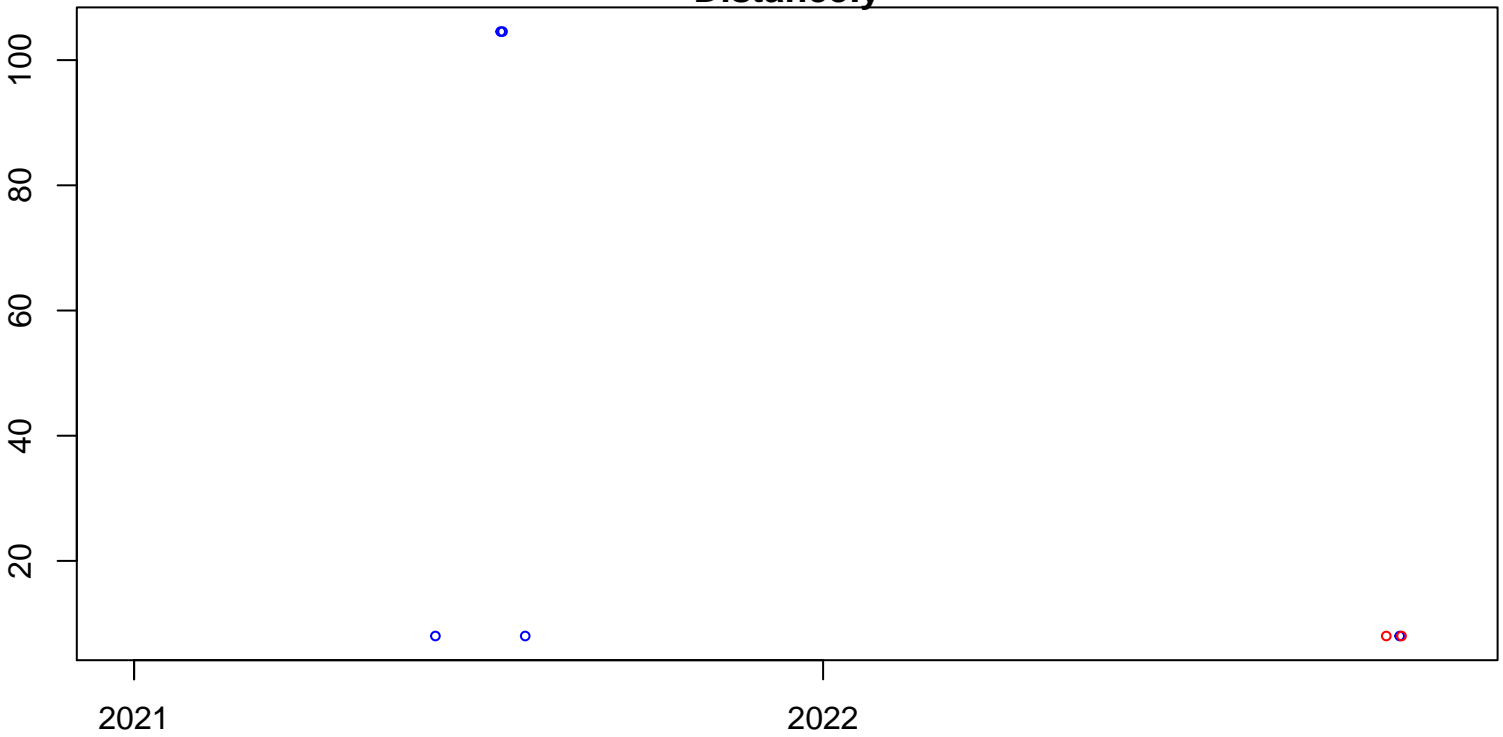
Daniels.Points



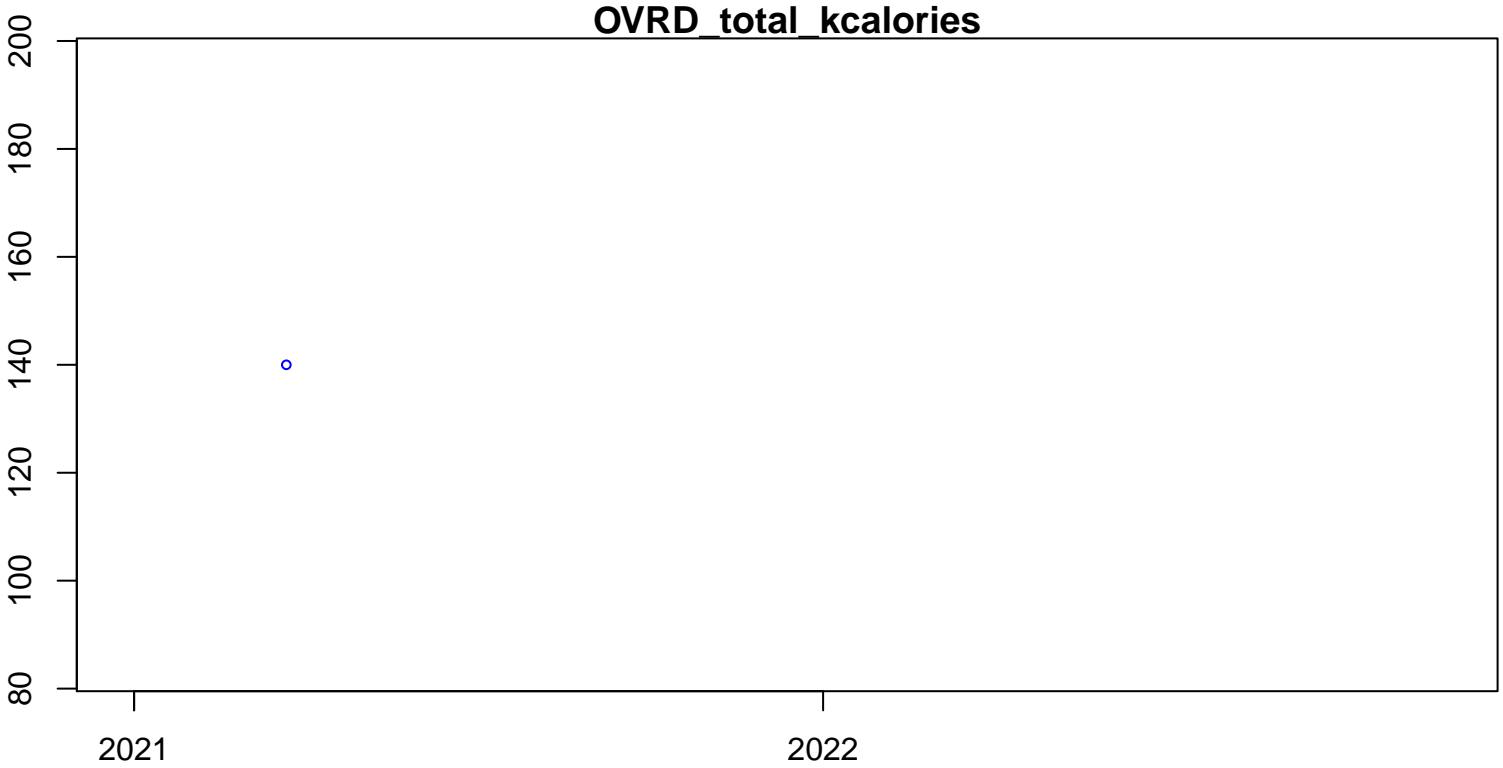
Work.y



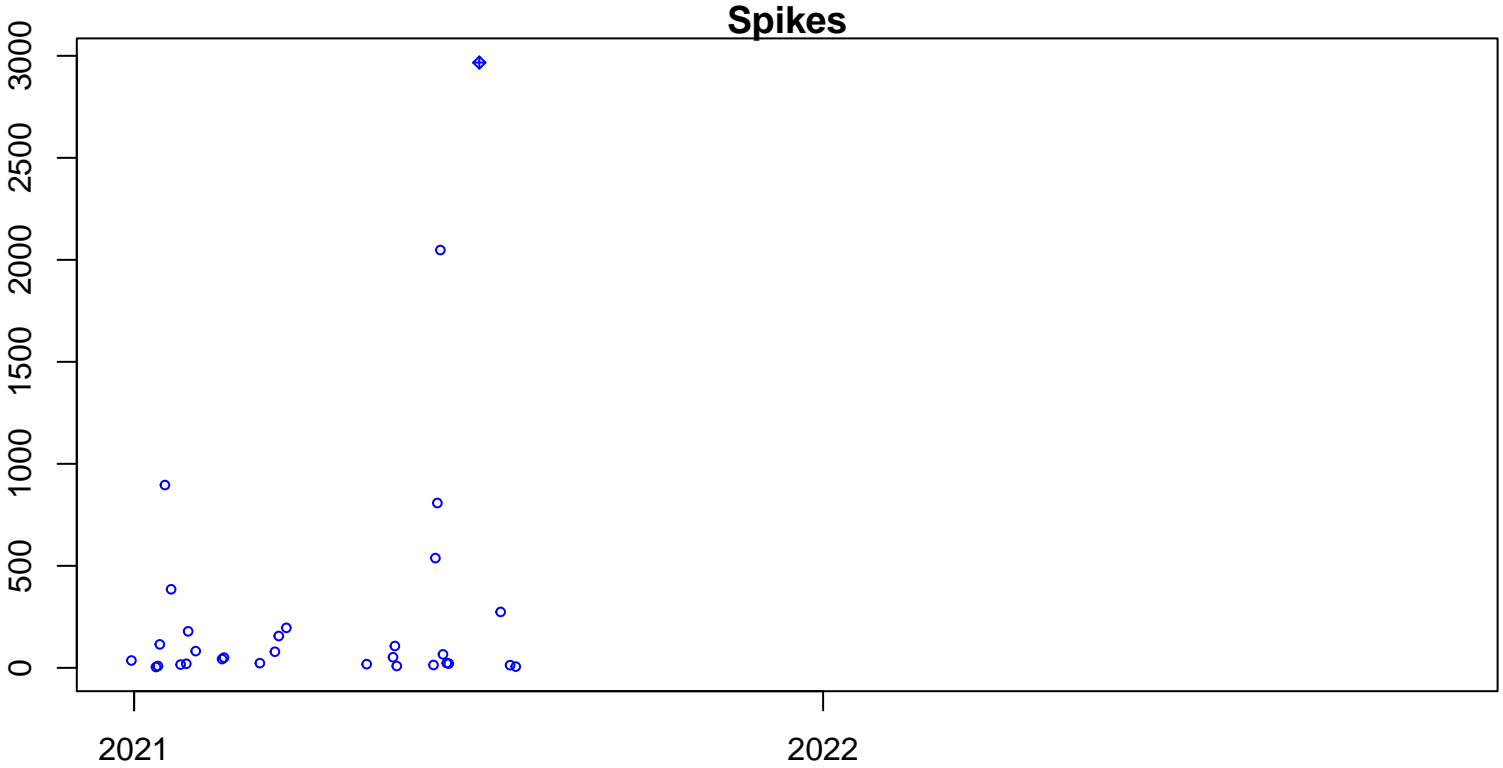
Distance.y



OVRD_total_kcalories



Spikes



EPOC

