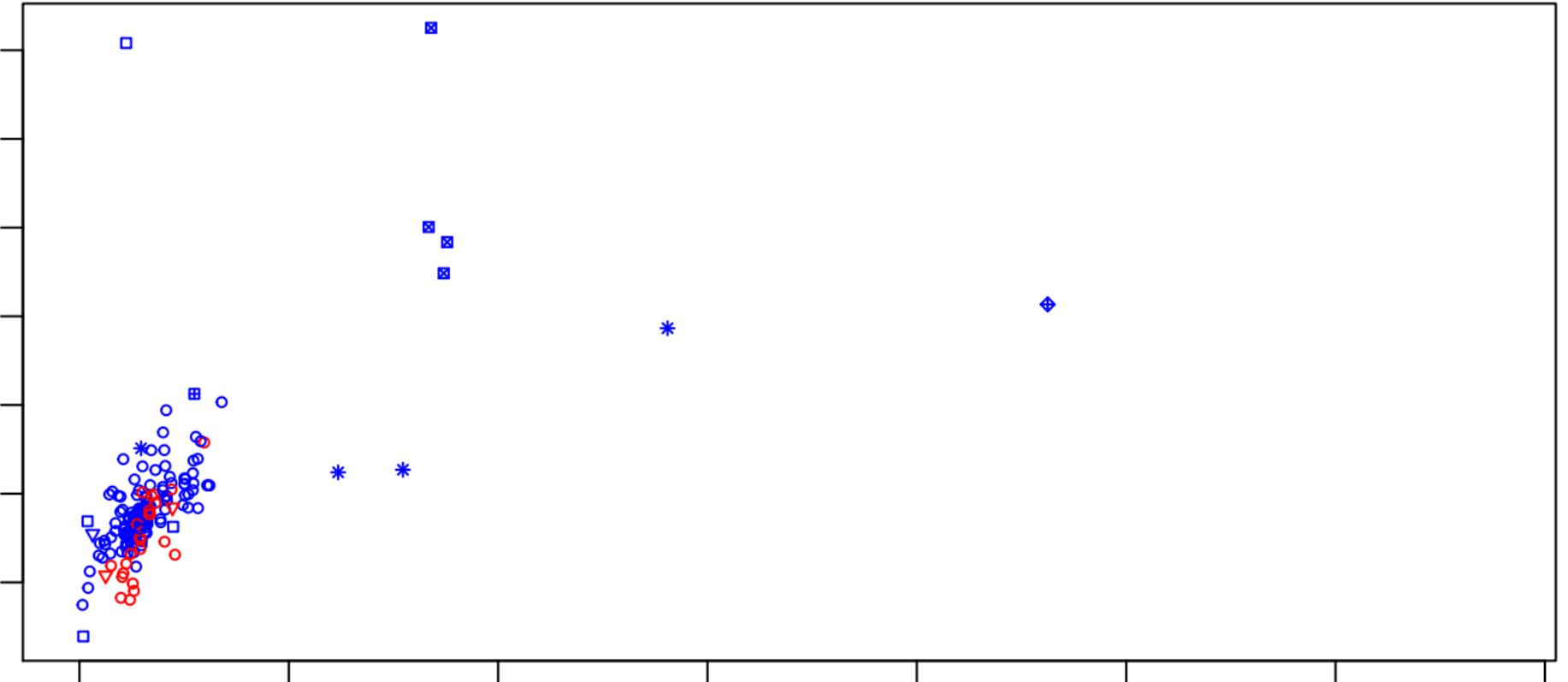


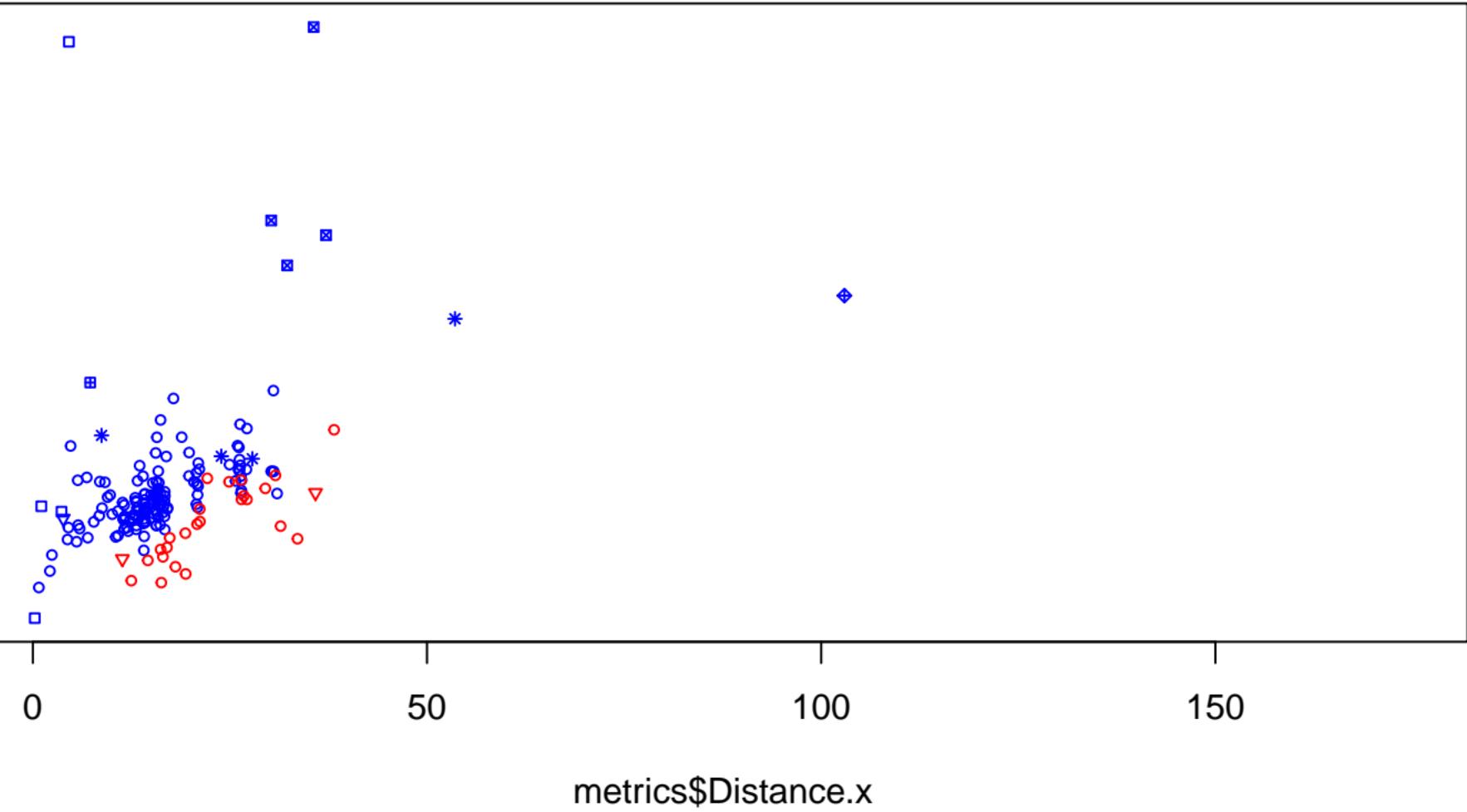
metrics\$TRIMP_Points/metrics\$EPOC

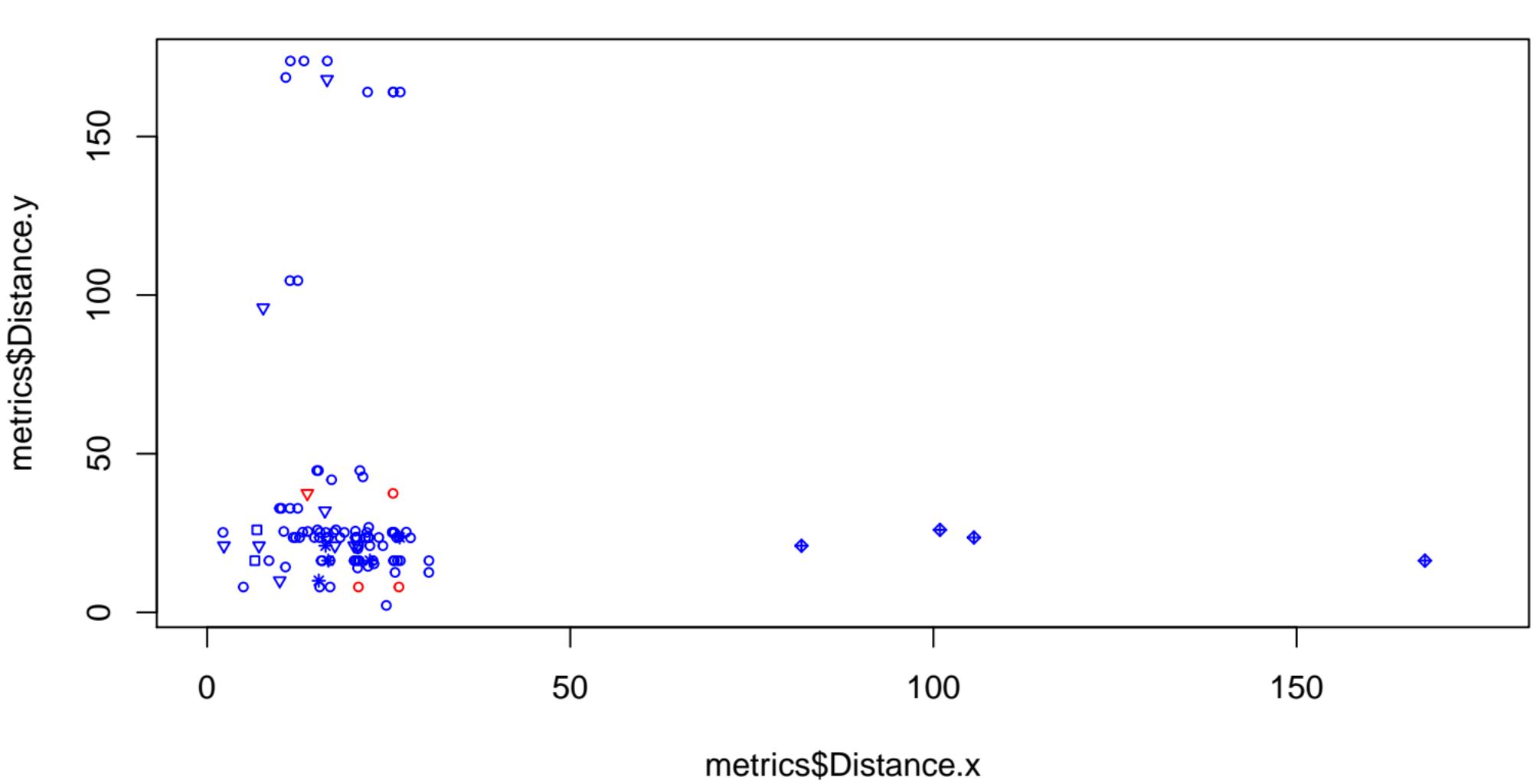
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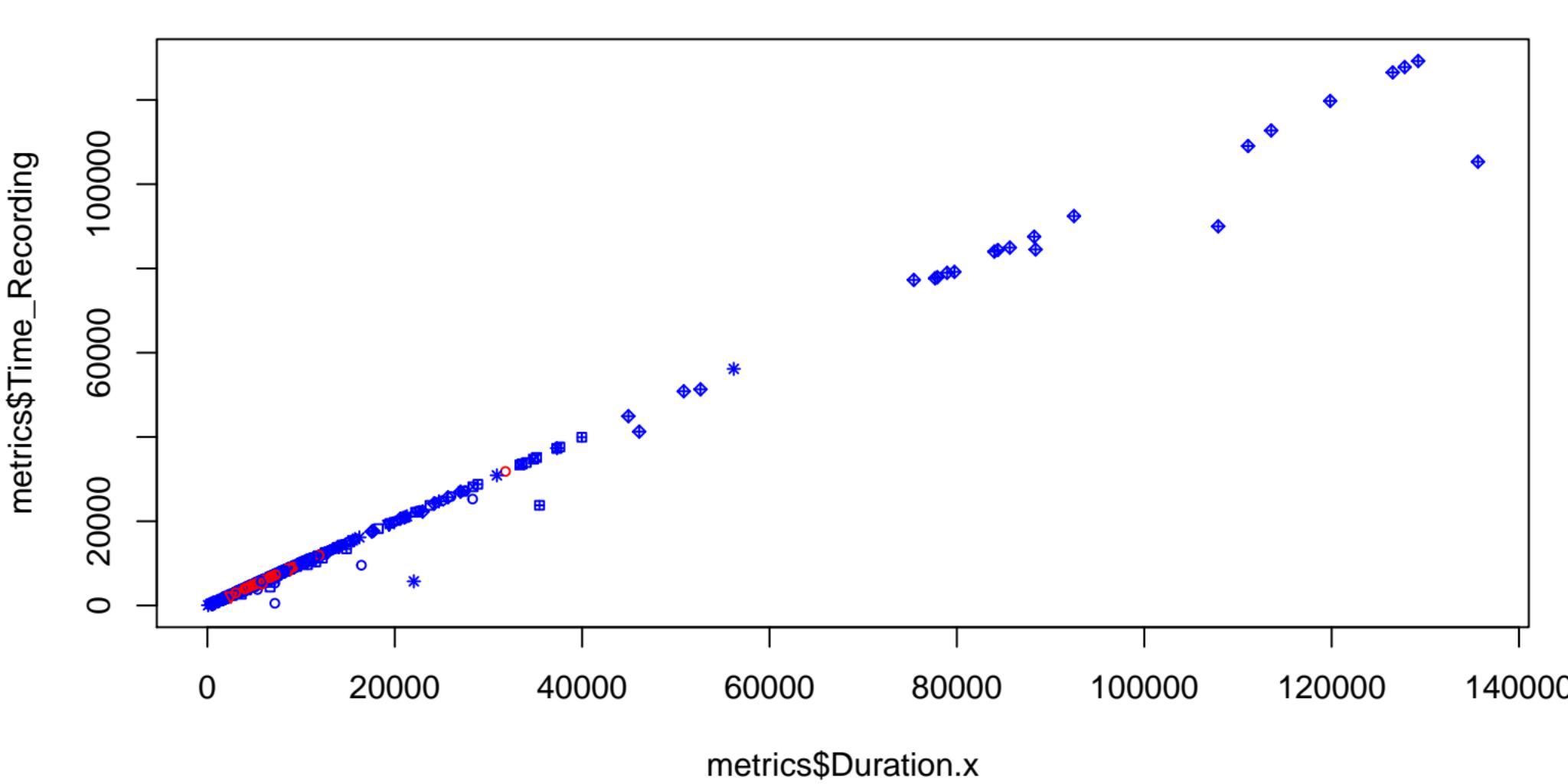
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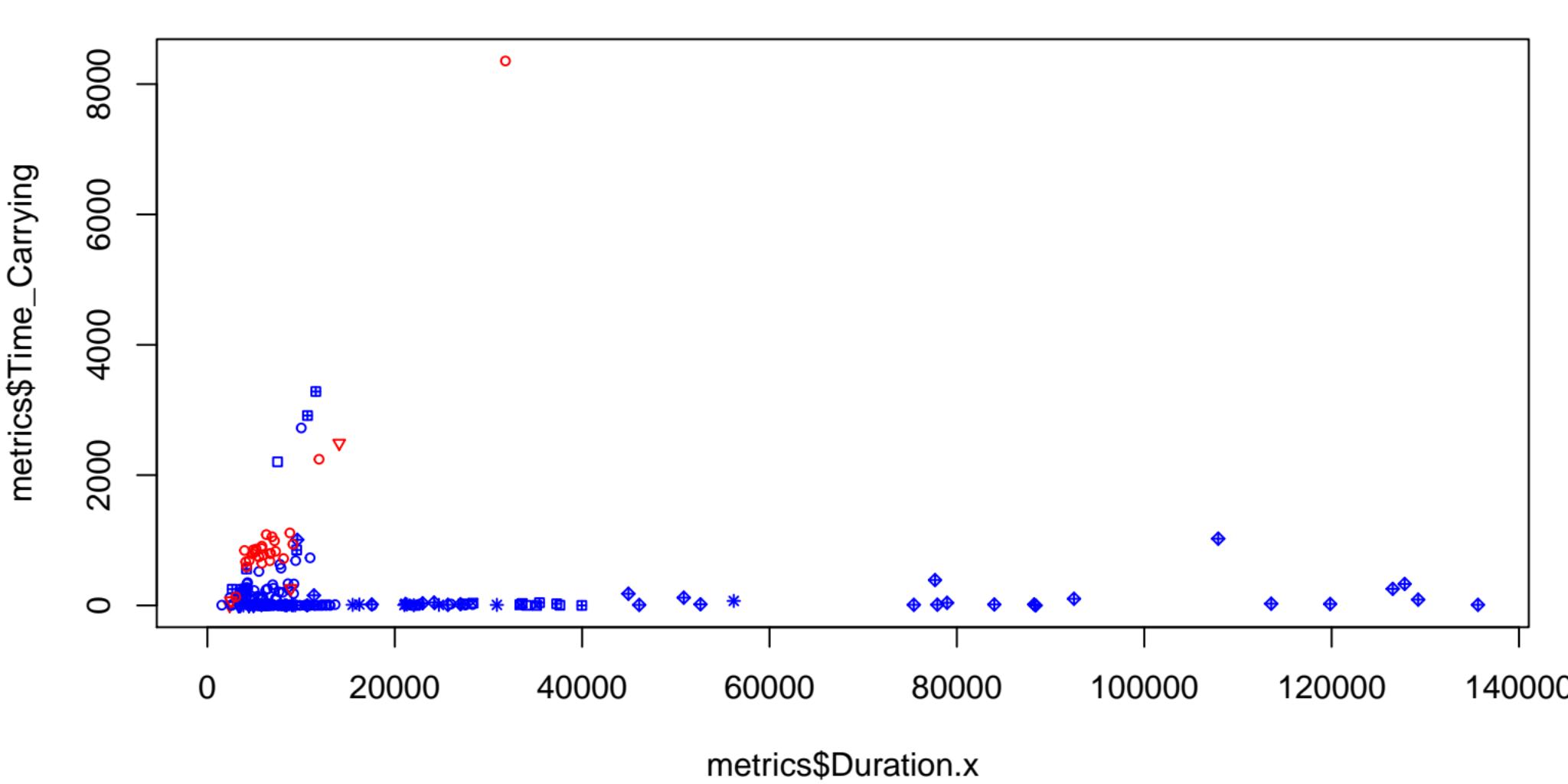


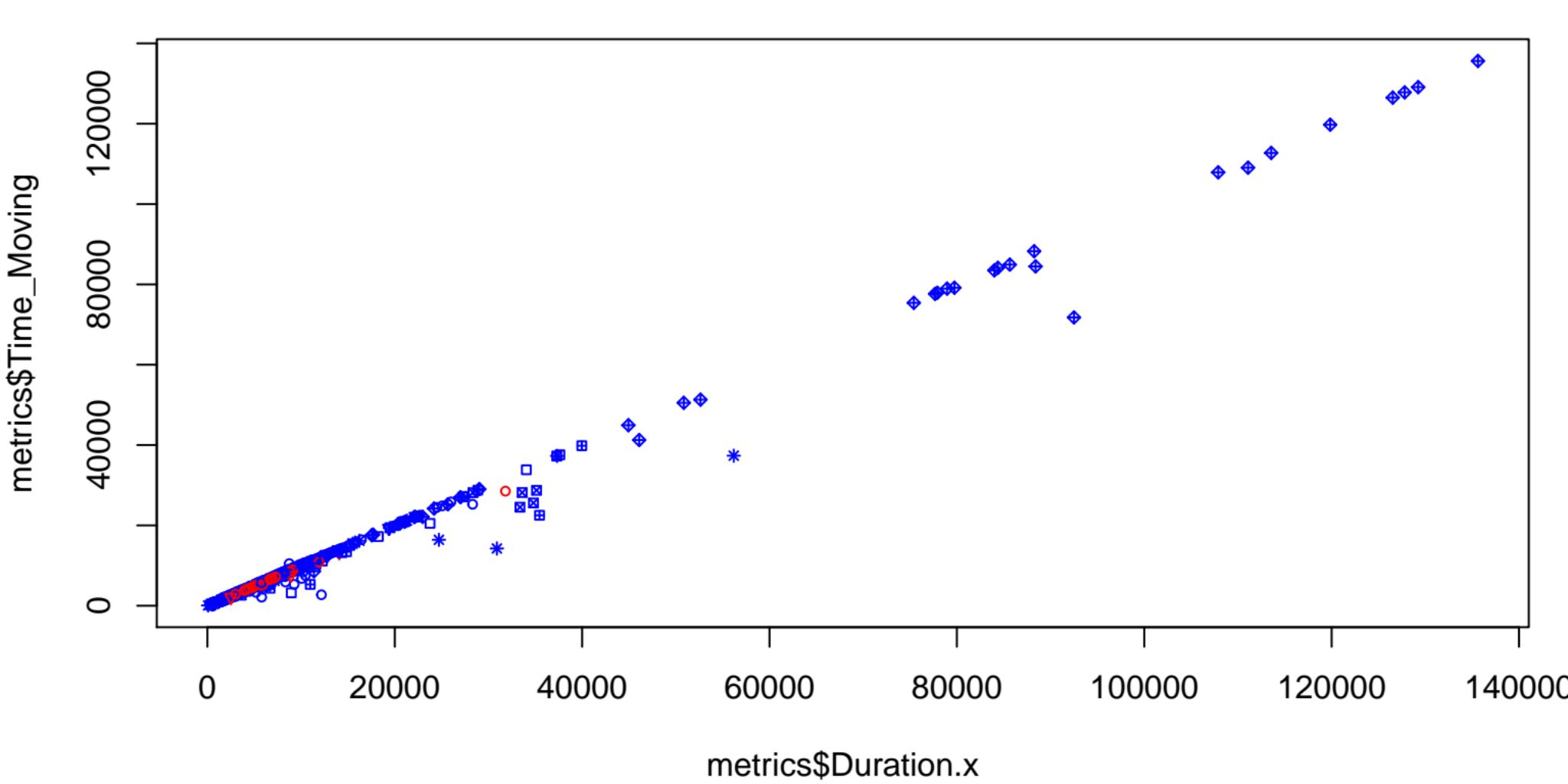
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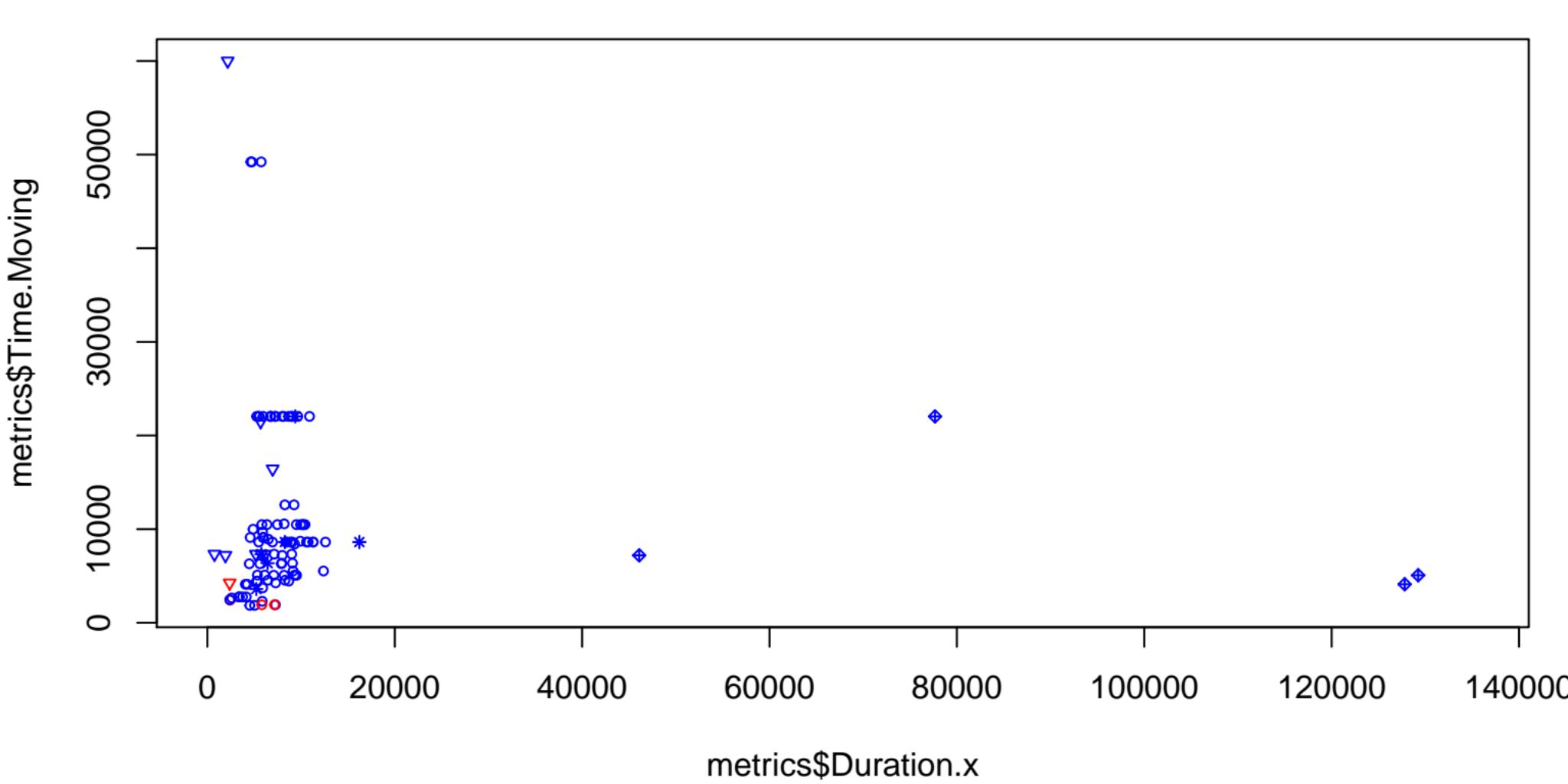




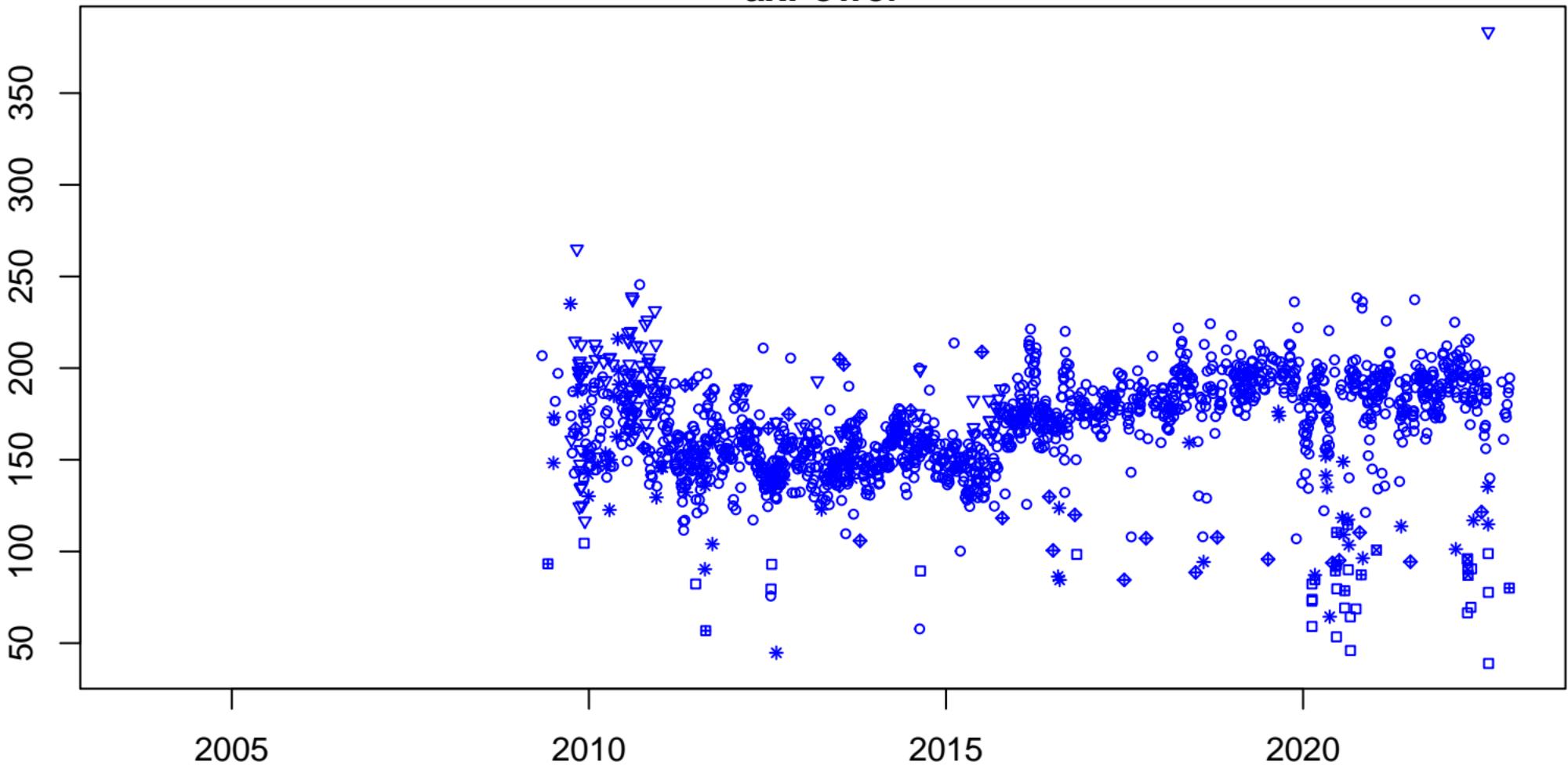




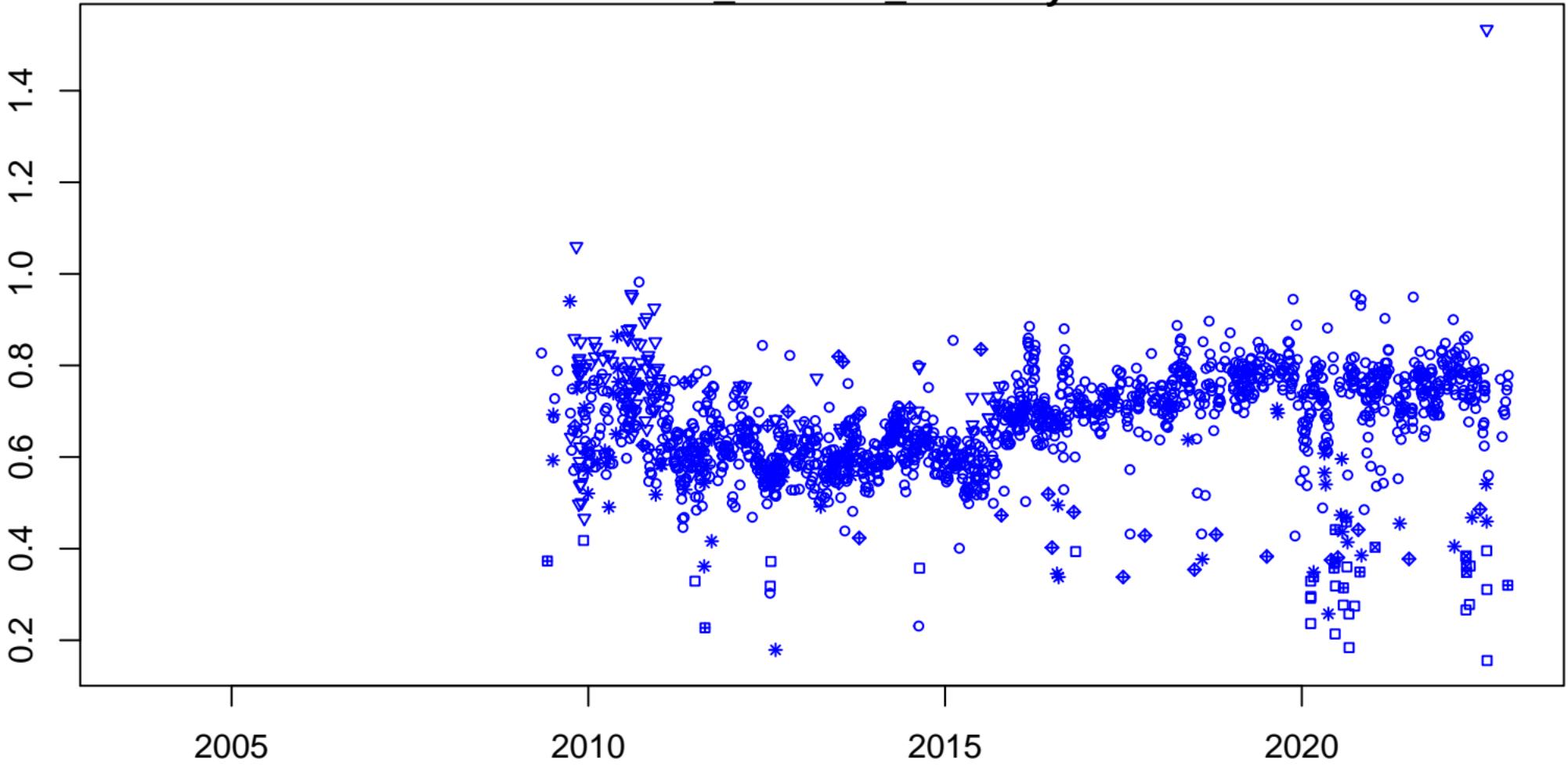




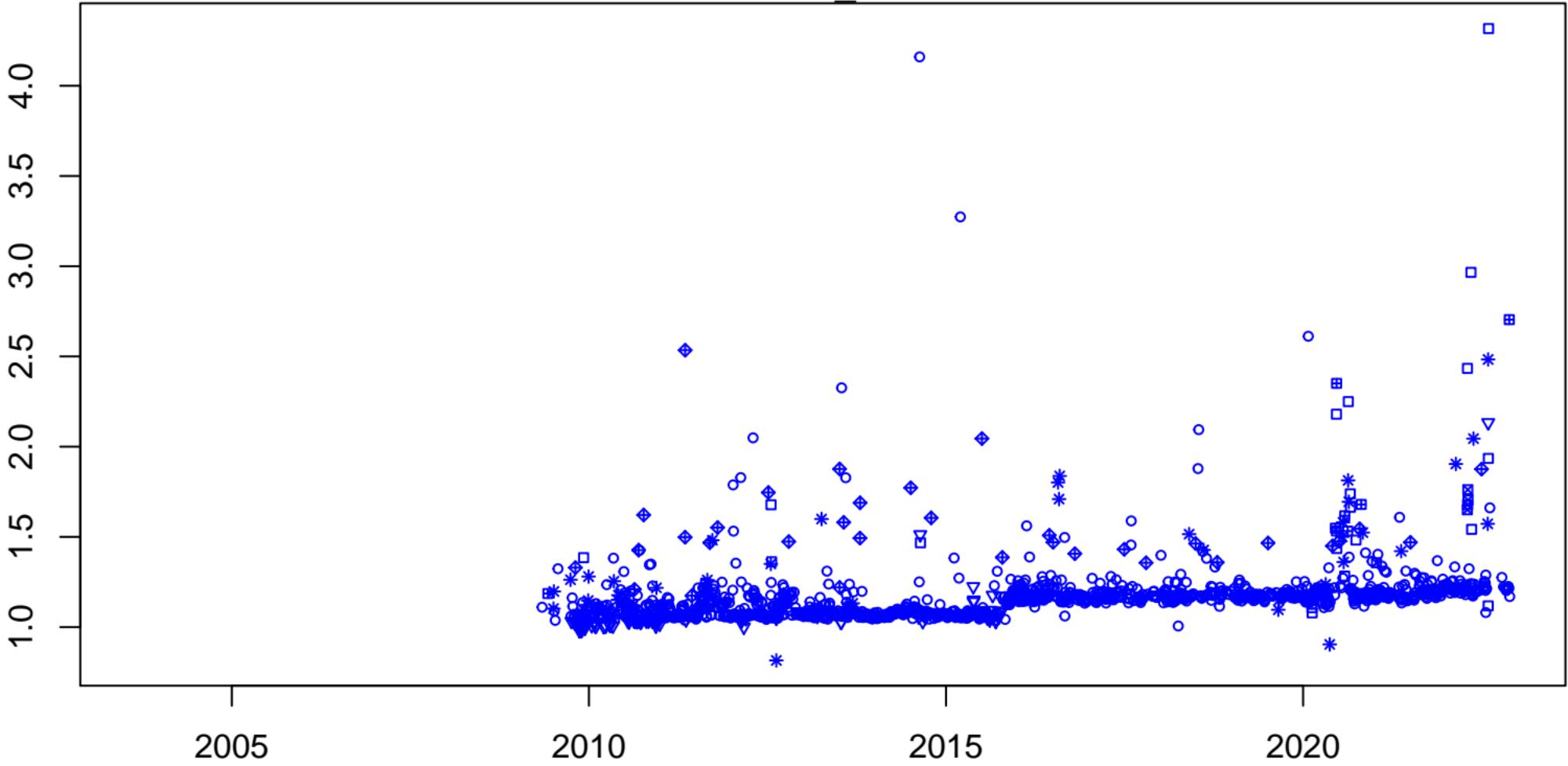
axPower



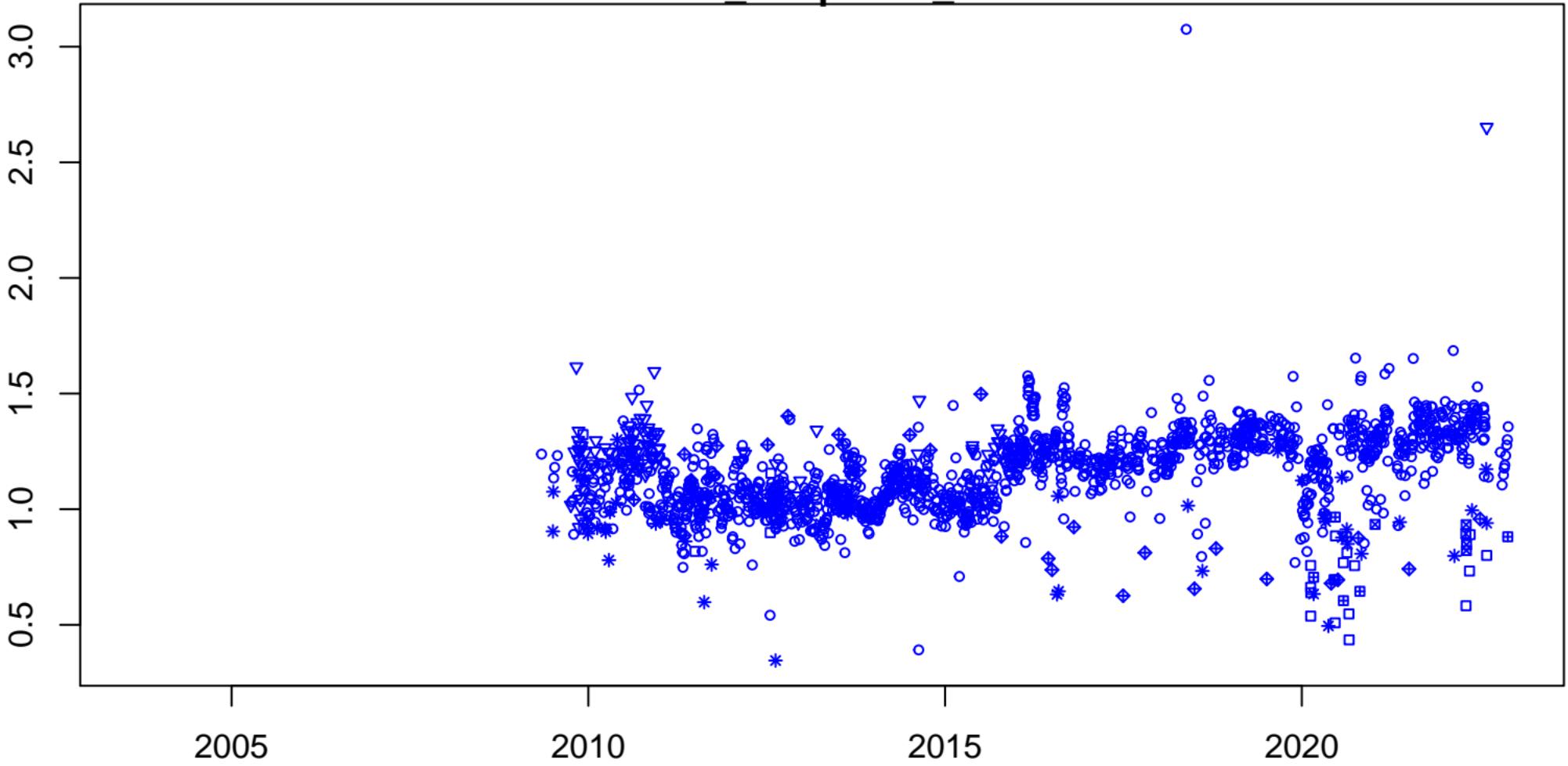
aPower_Relative_Intensity



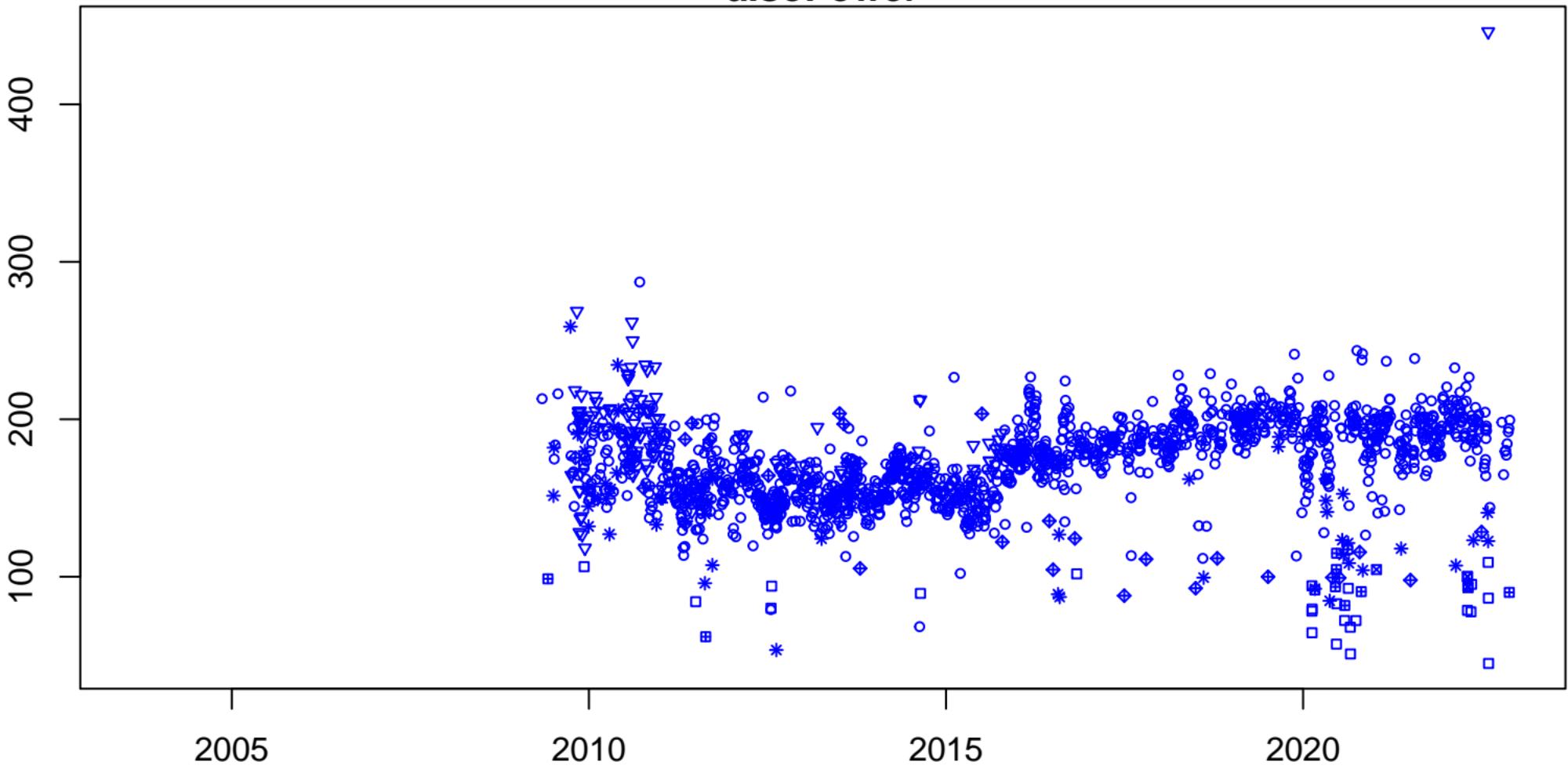
Skiba_aVI



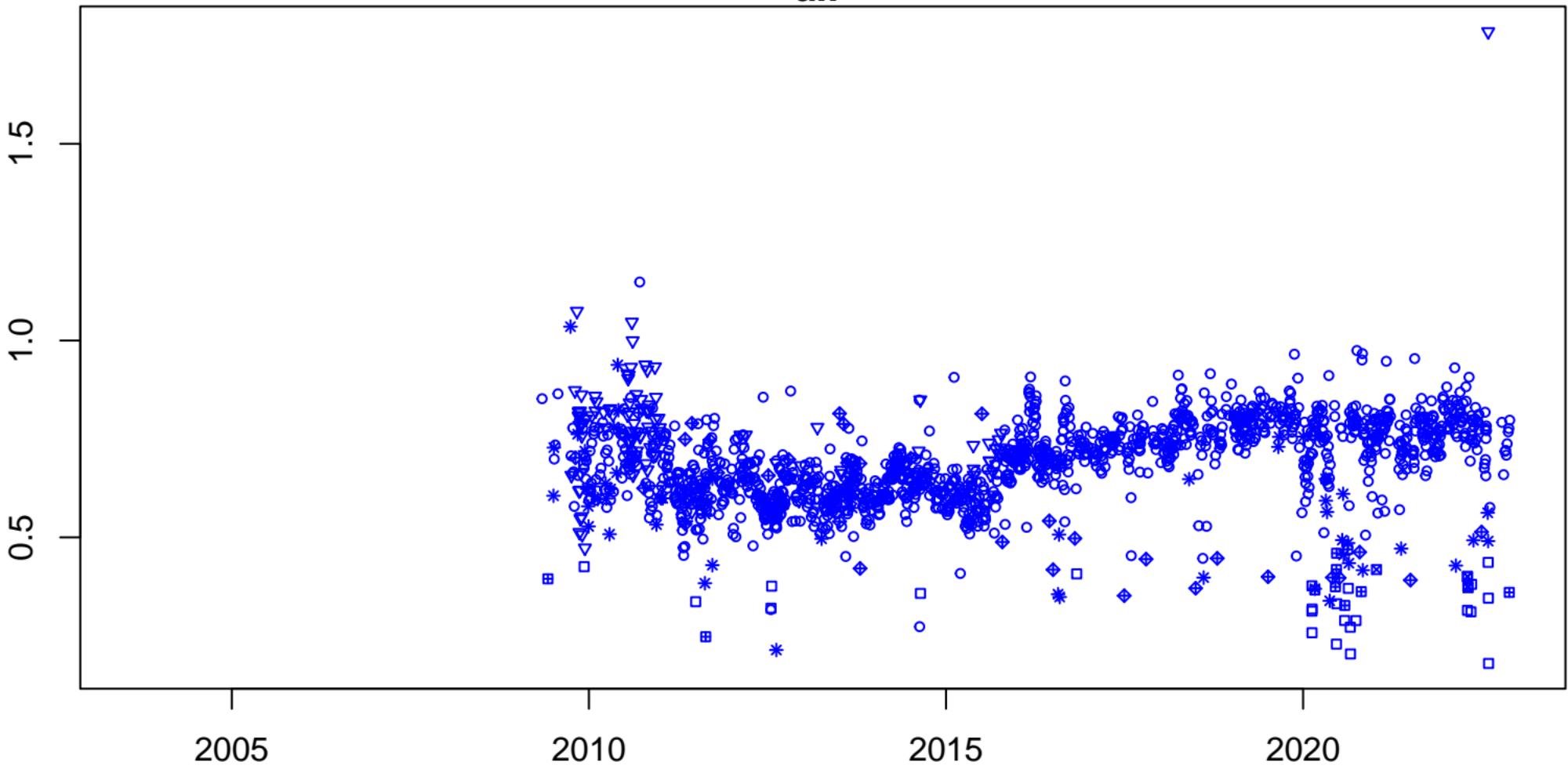
aPower_Response_Index



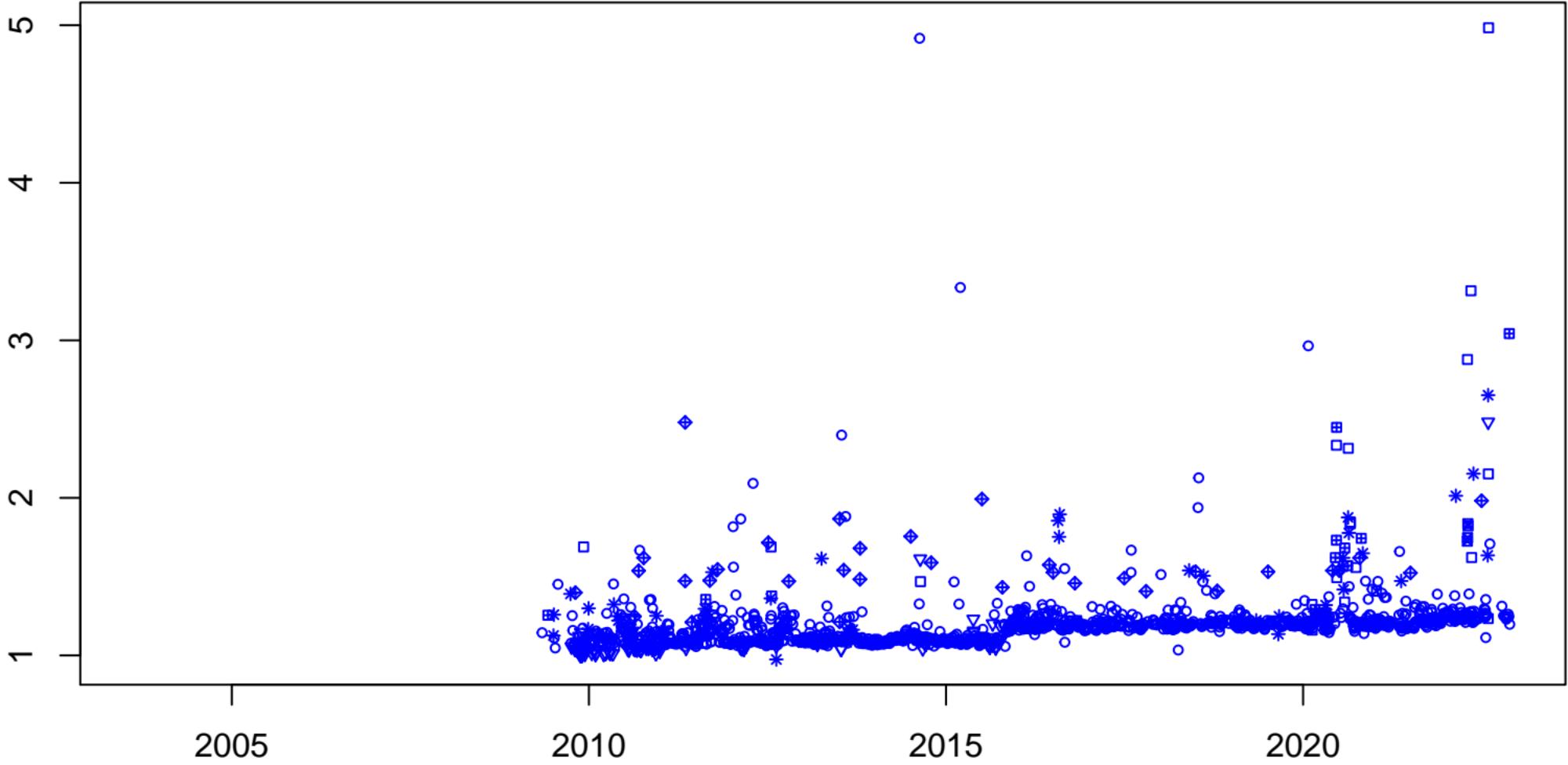
alsoPower



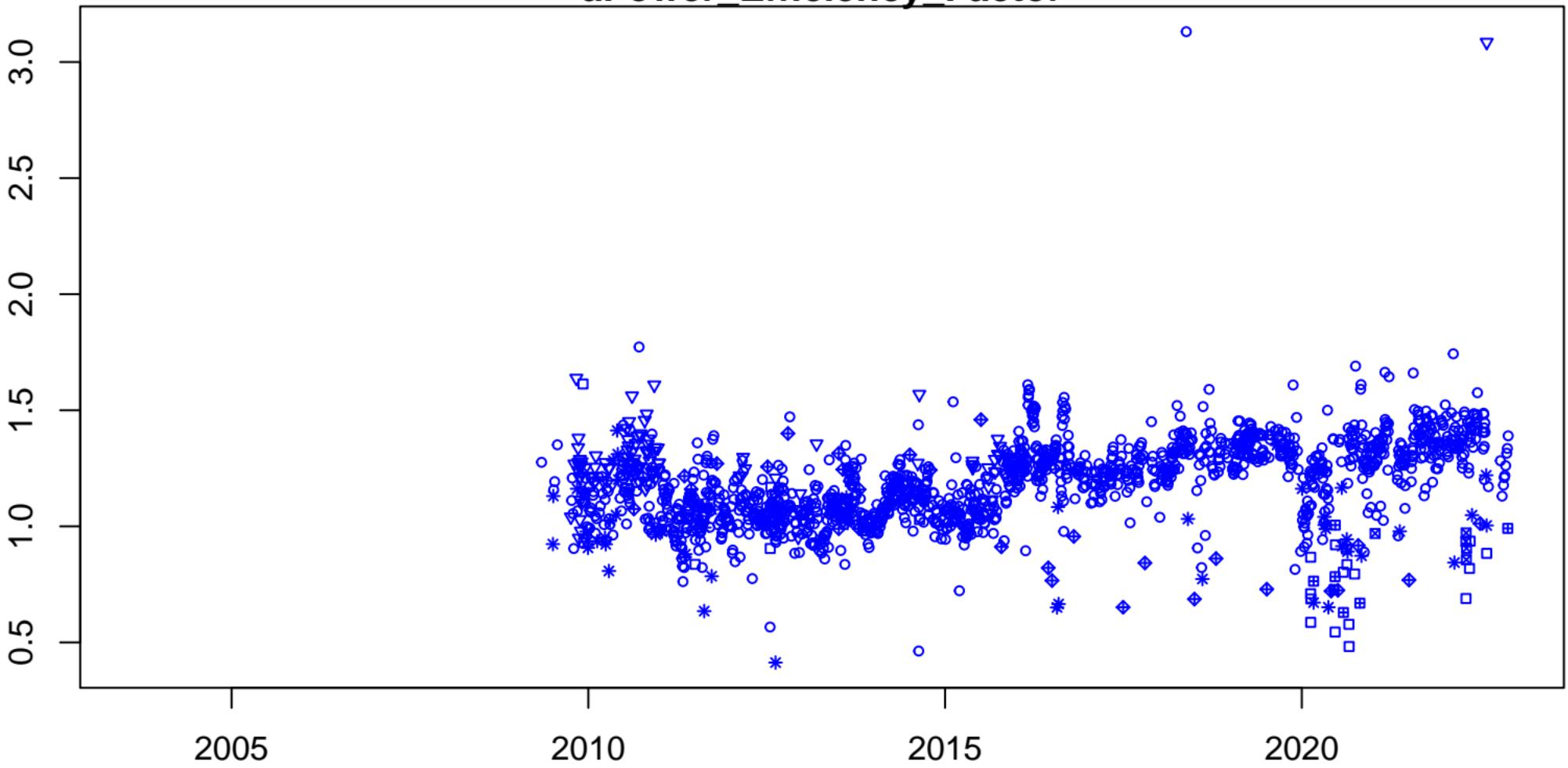
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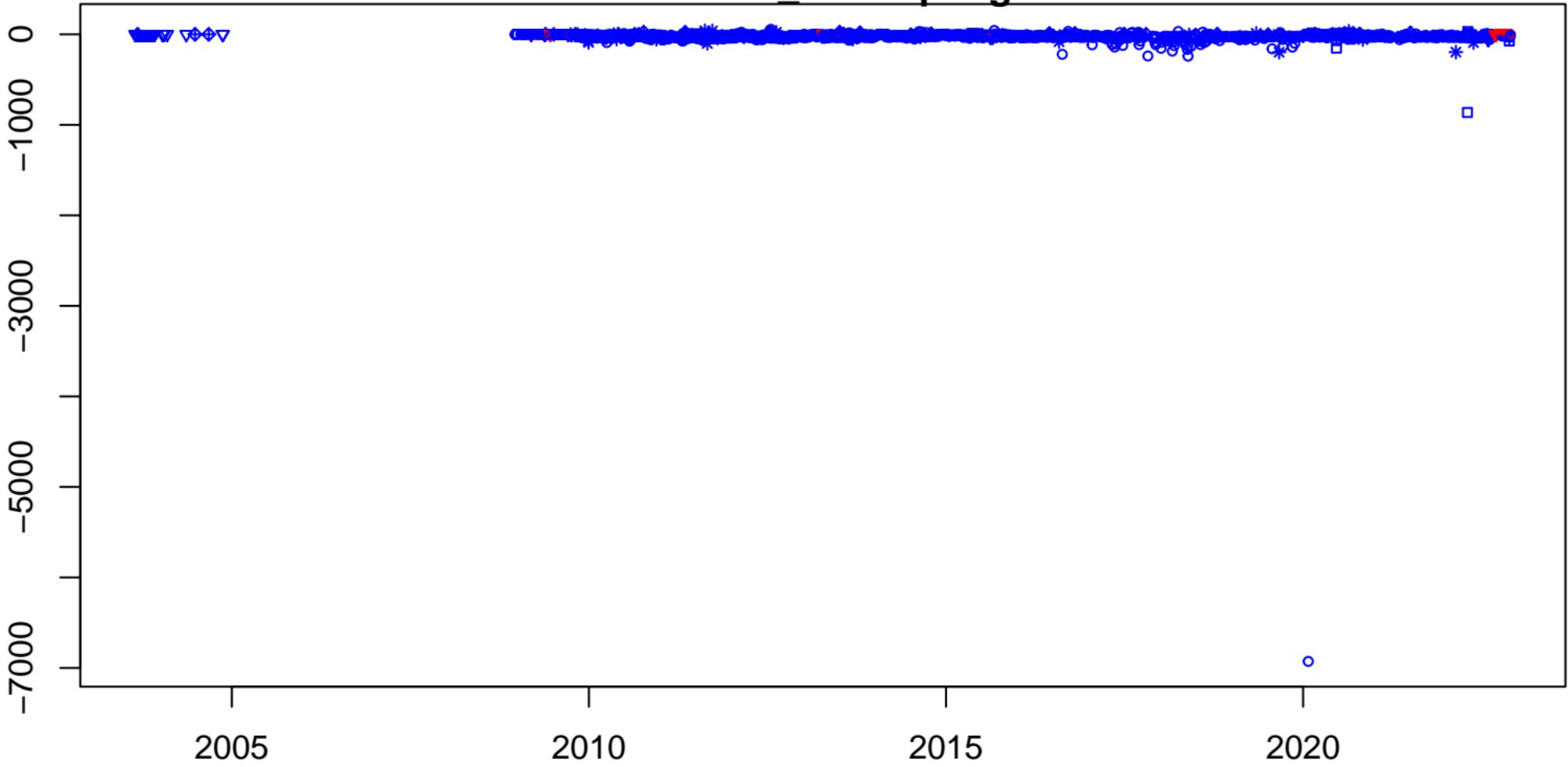
aVI



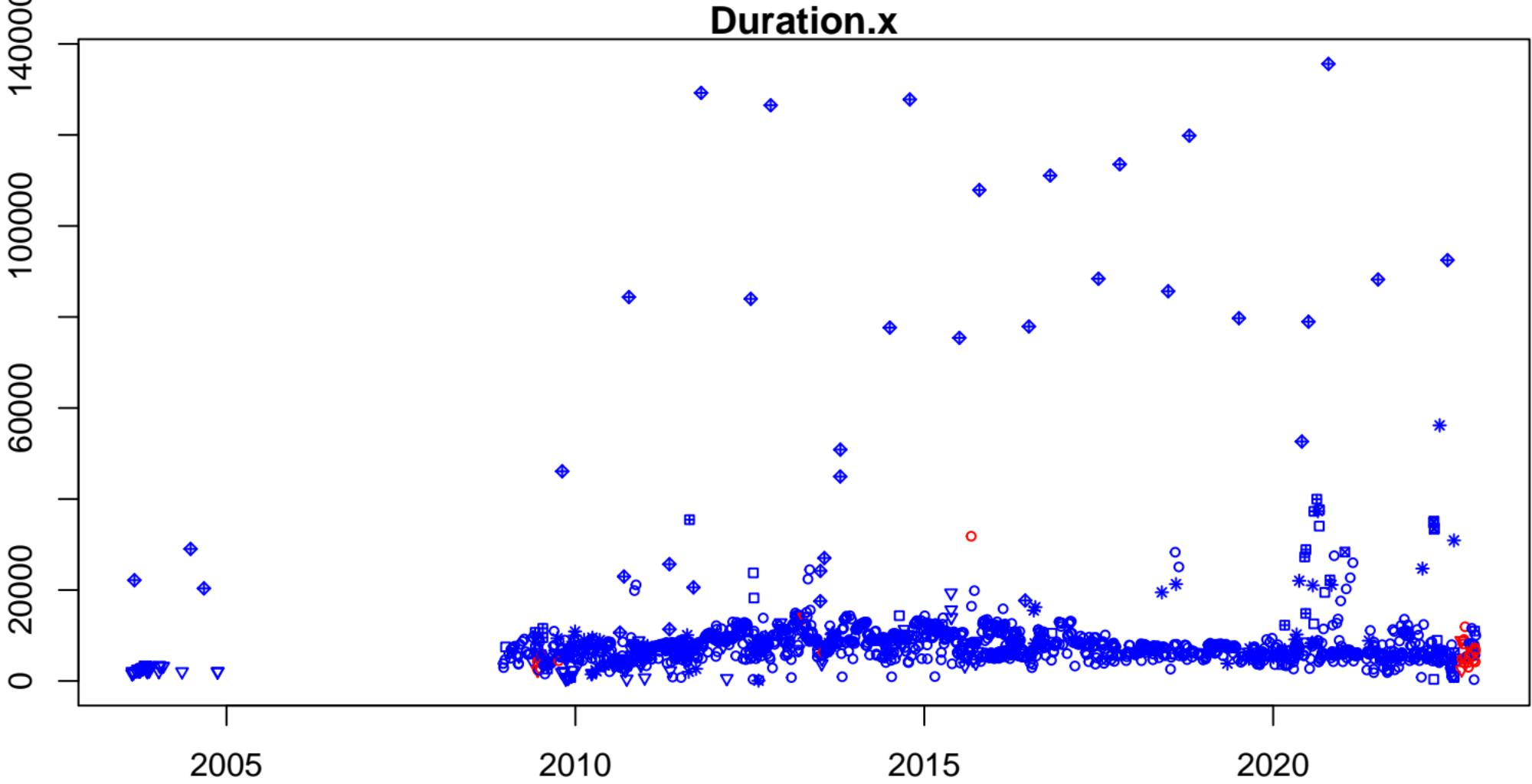
aPower_Efficiency_Factor



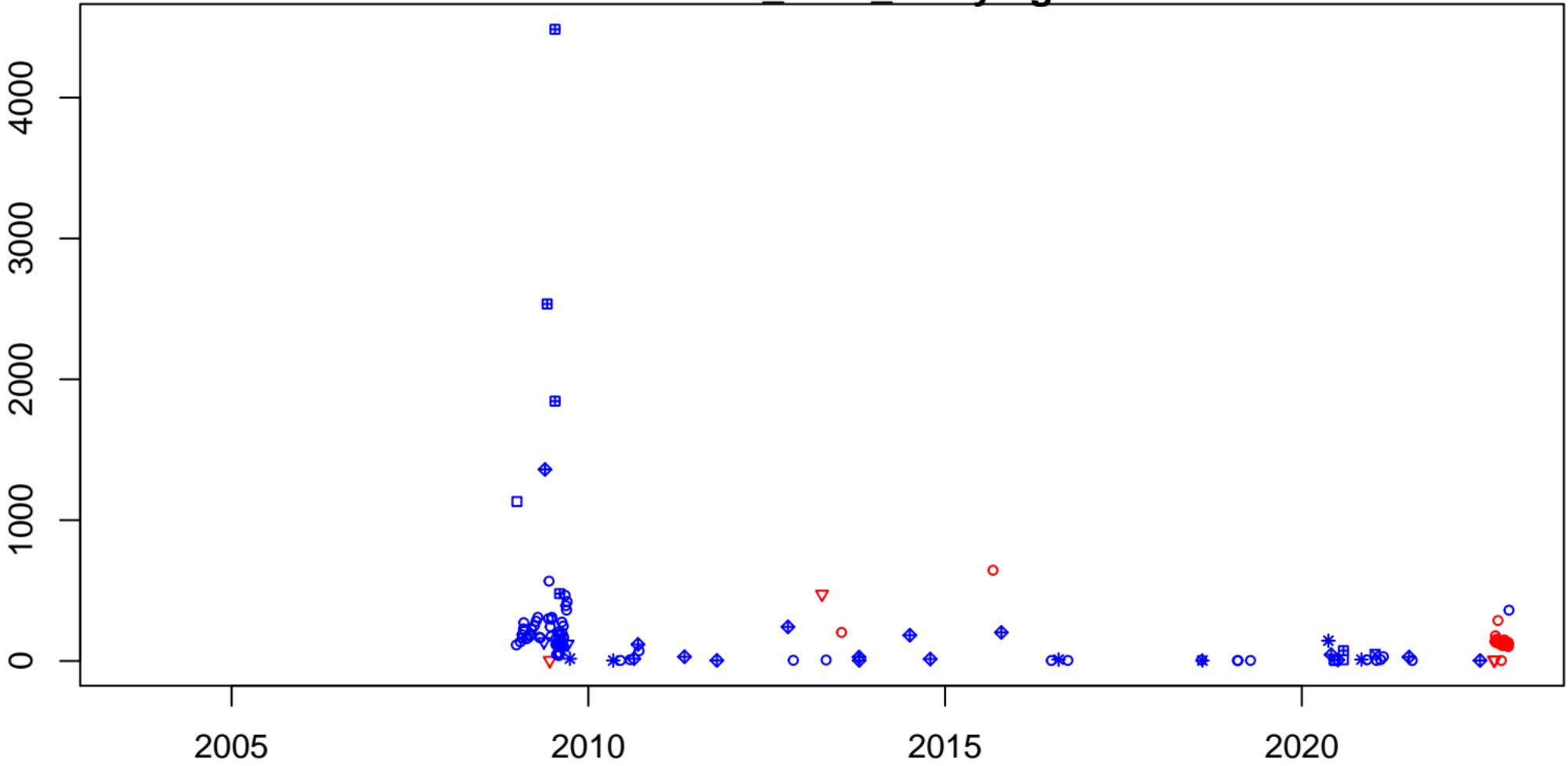
Aerobic_Decoupling



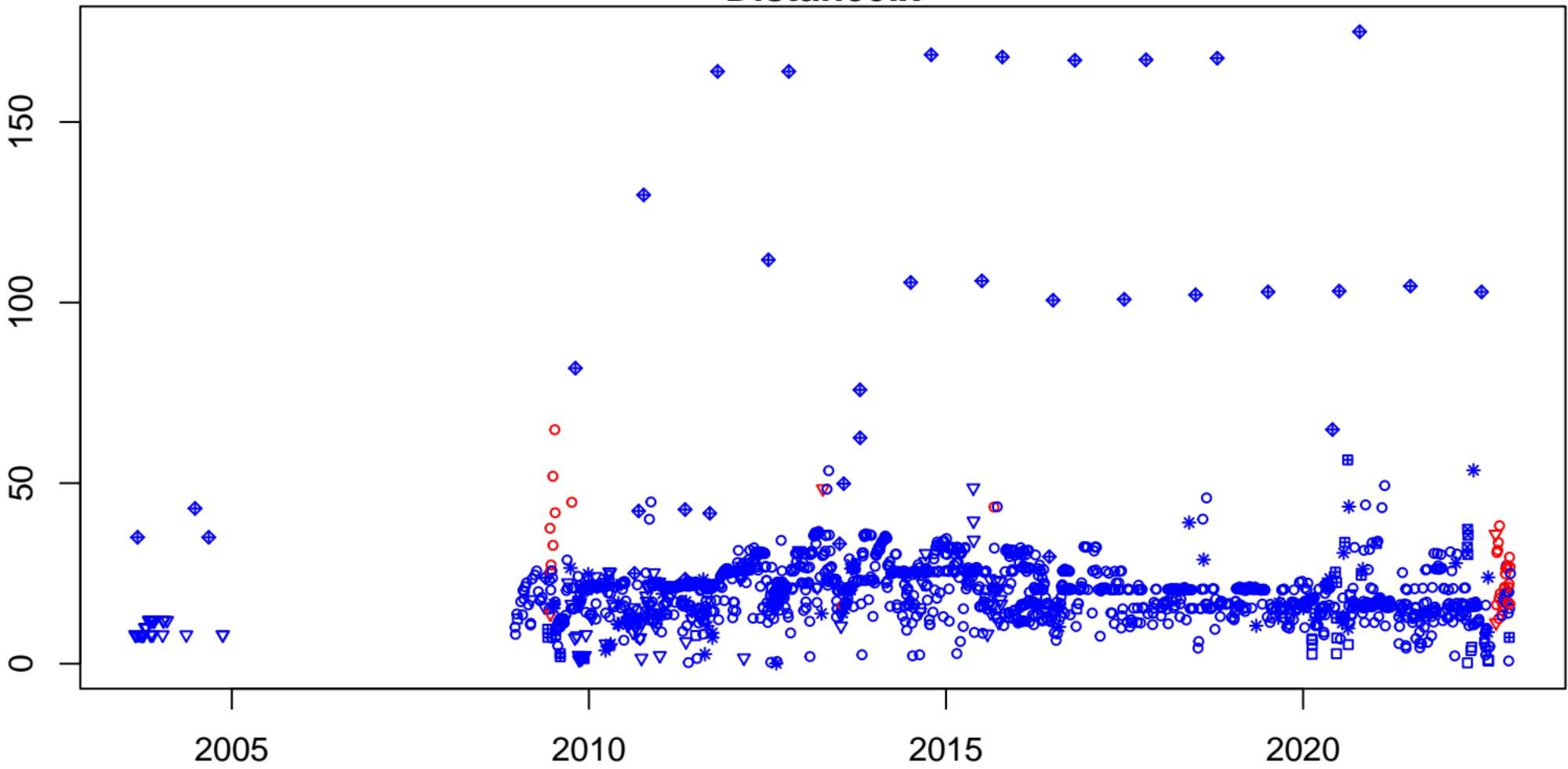
Duration.x



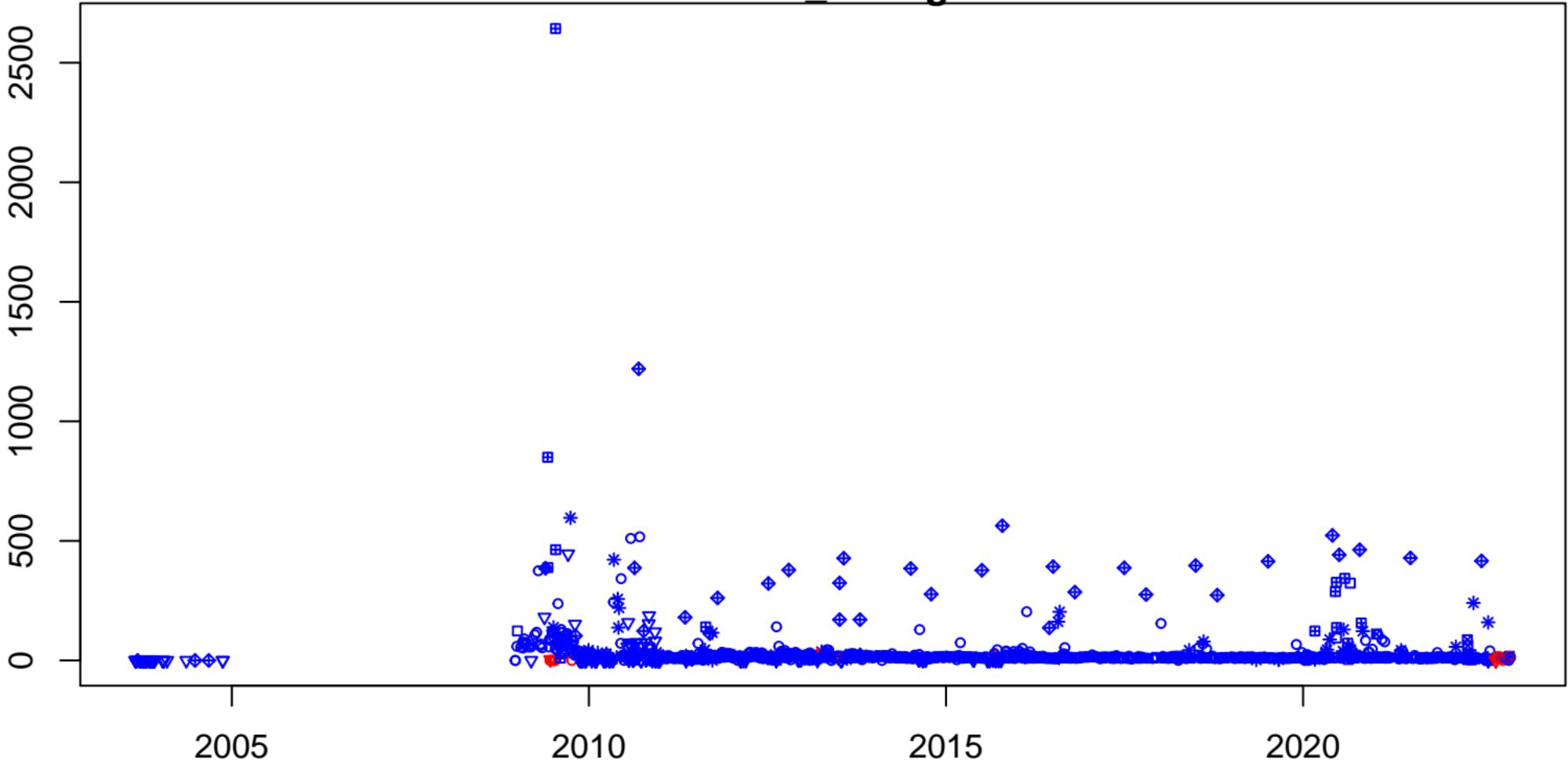
Elevation_Gain_Carrying



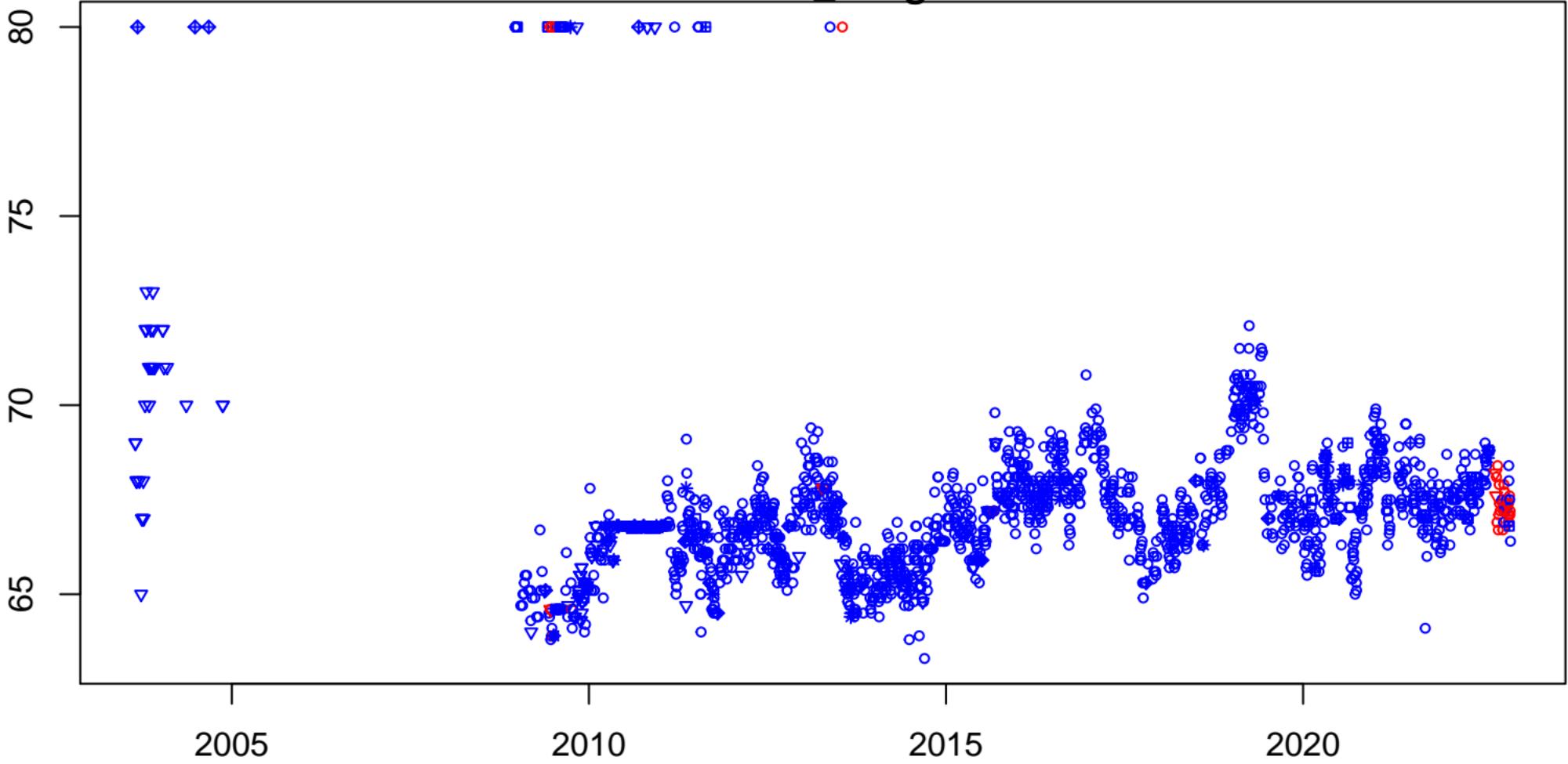
Distance.x



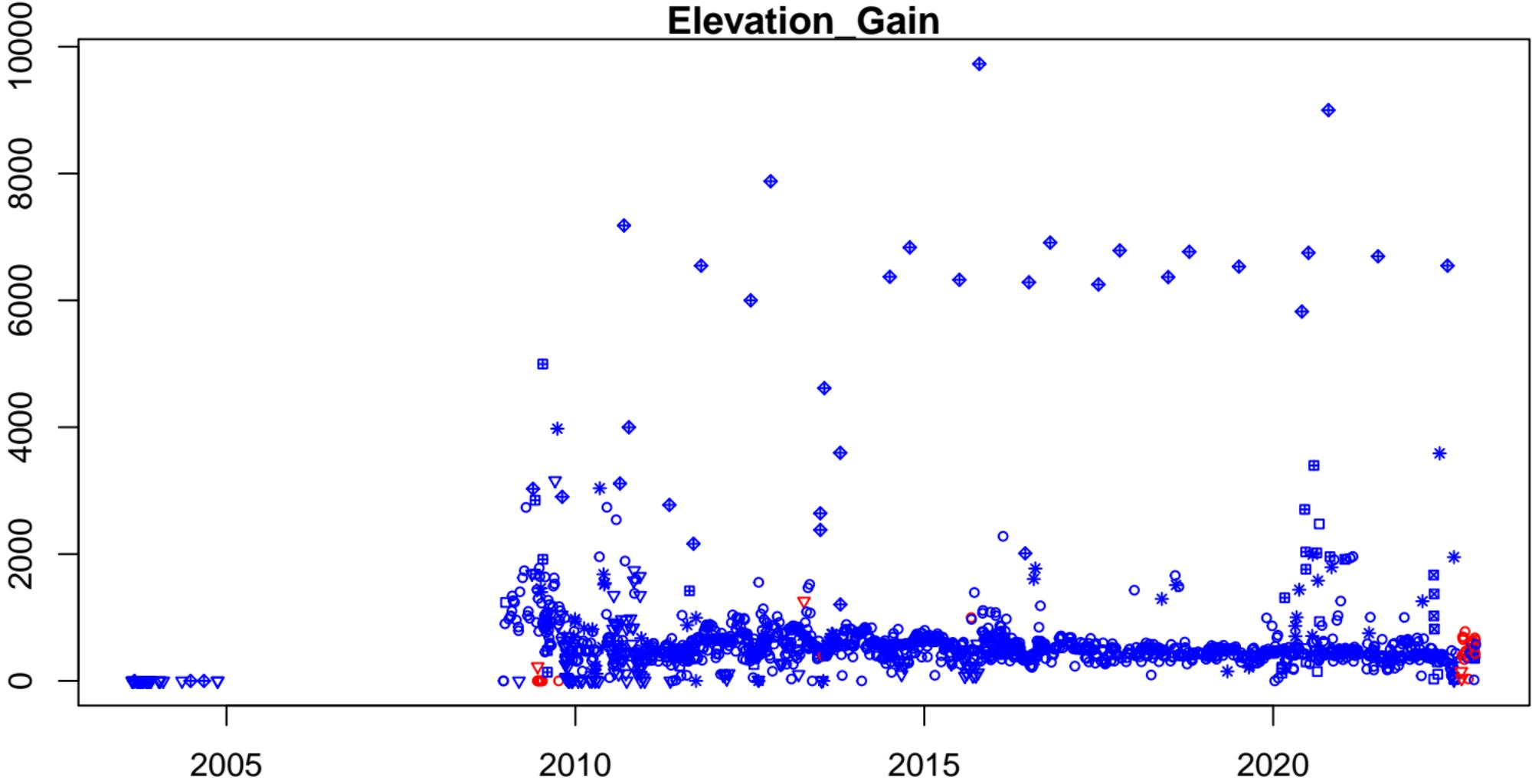
Climb_Rating



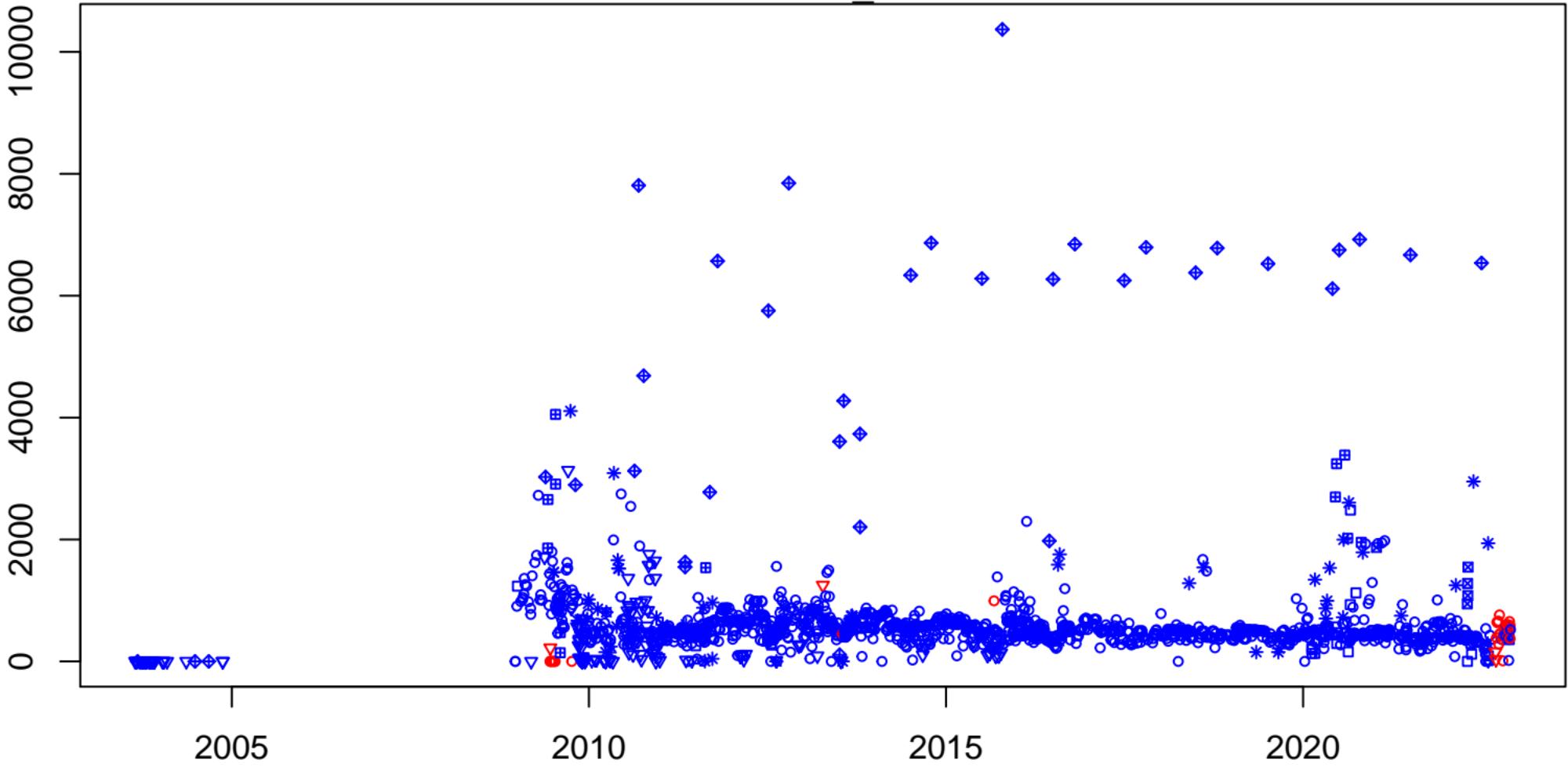
Athlete Weight



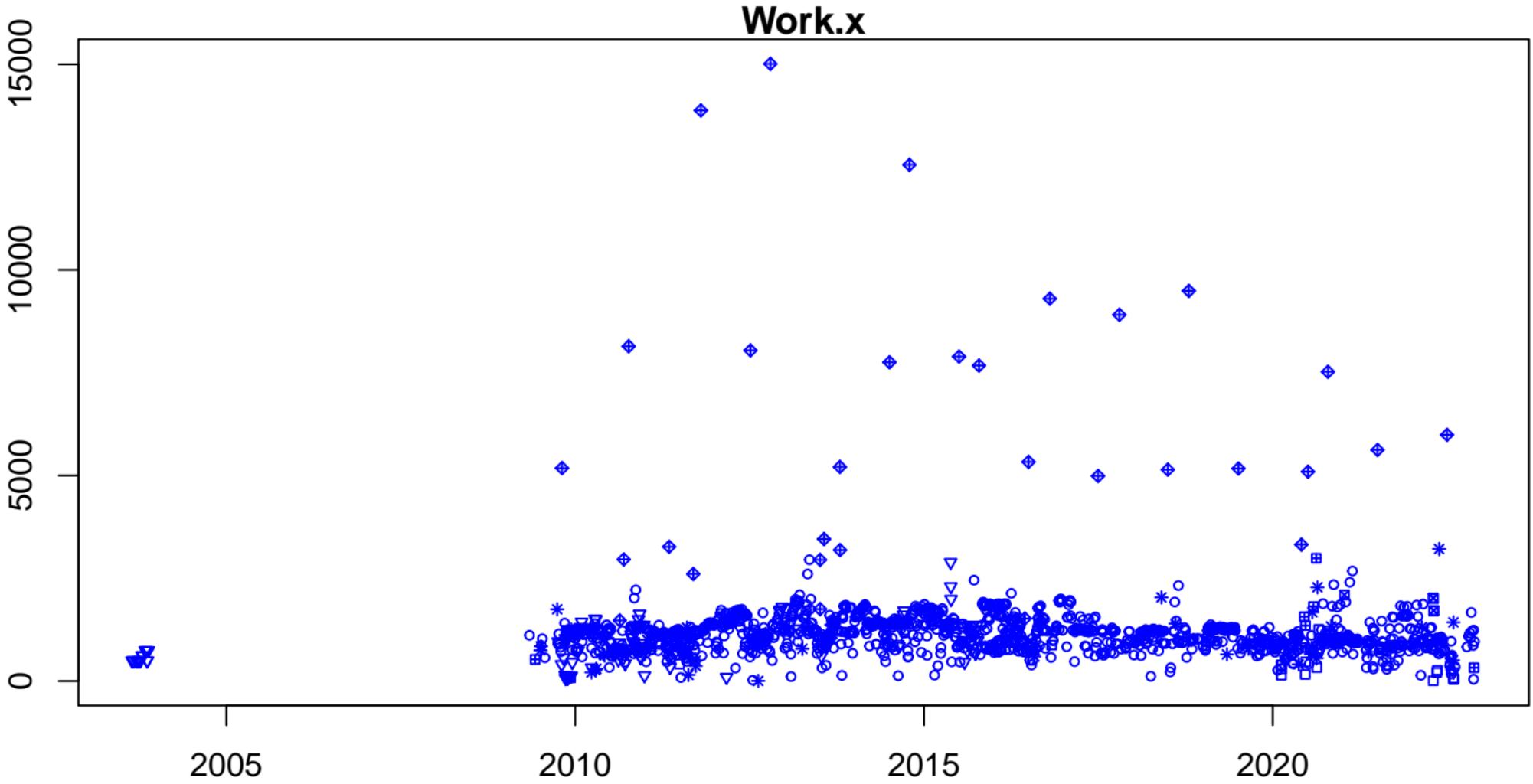
Elevation_Gain



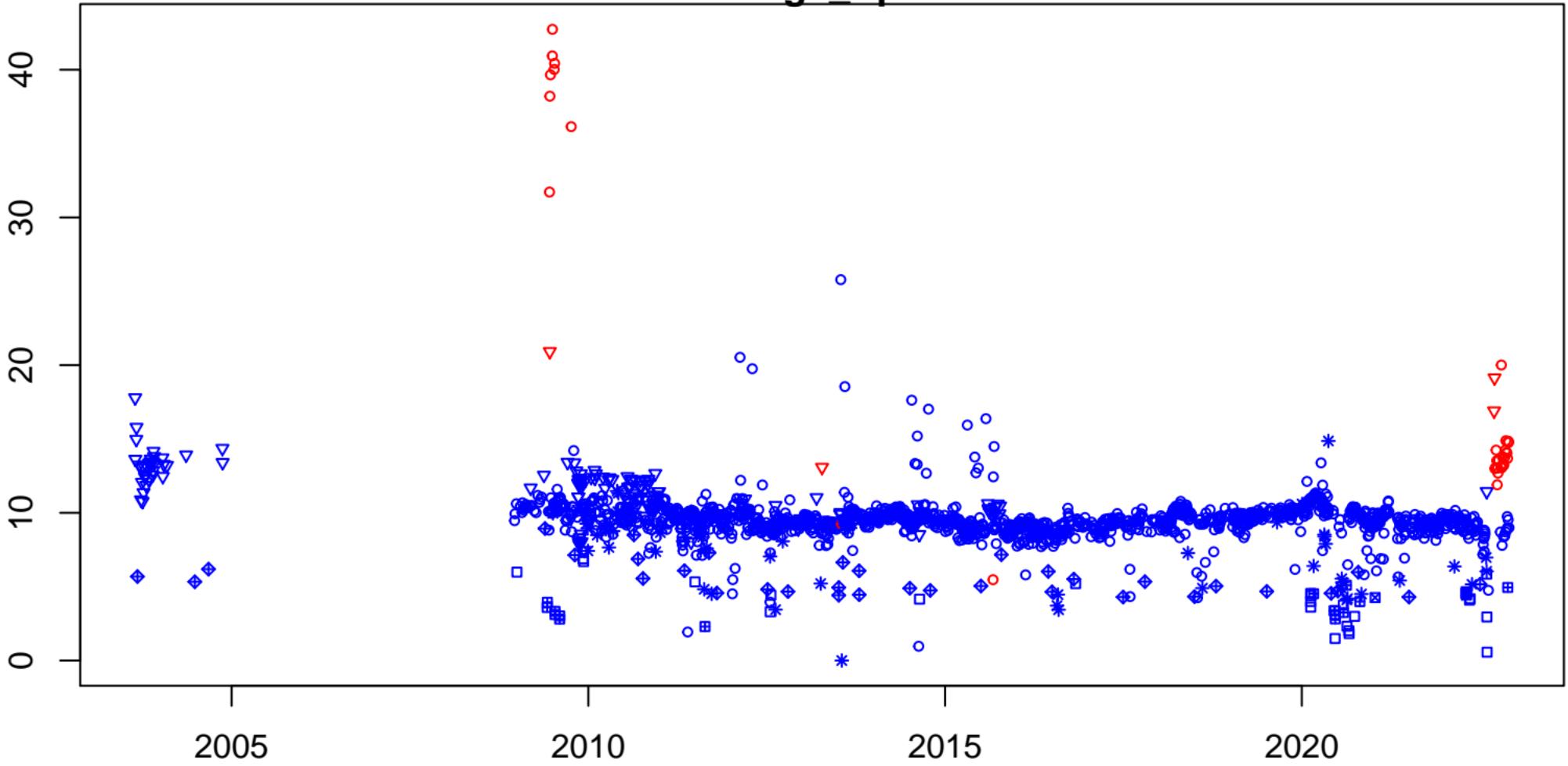
Elevation_Loss



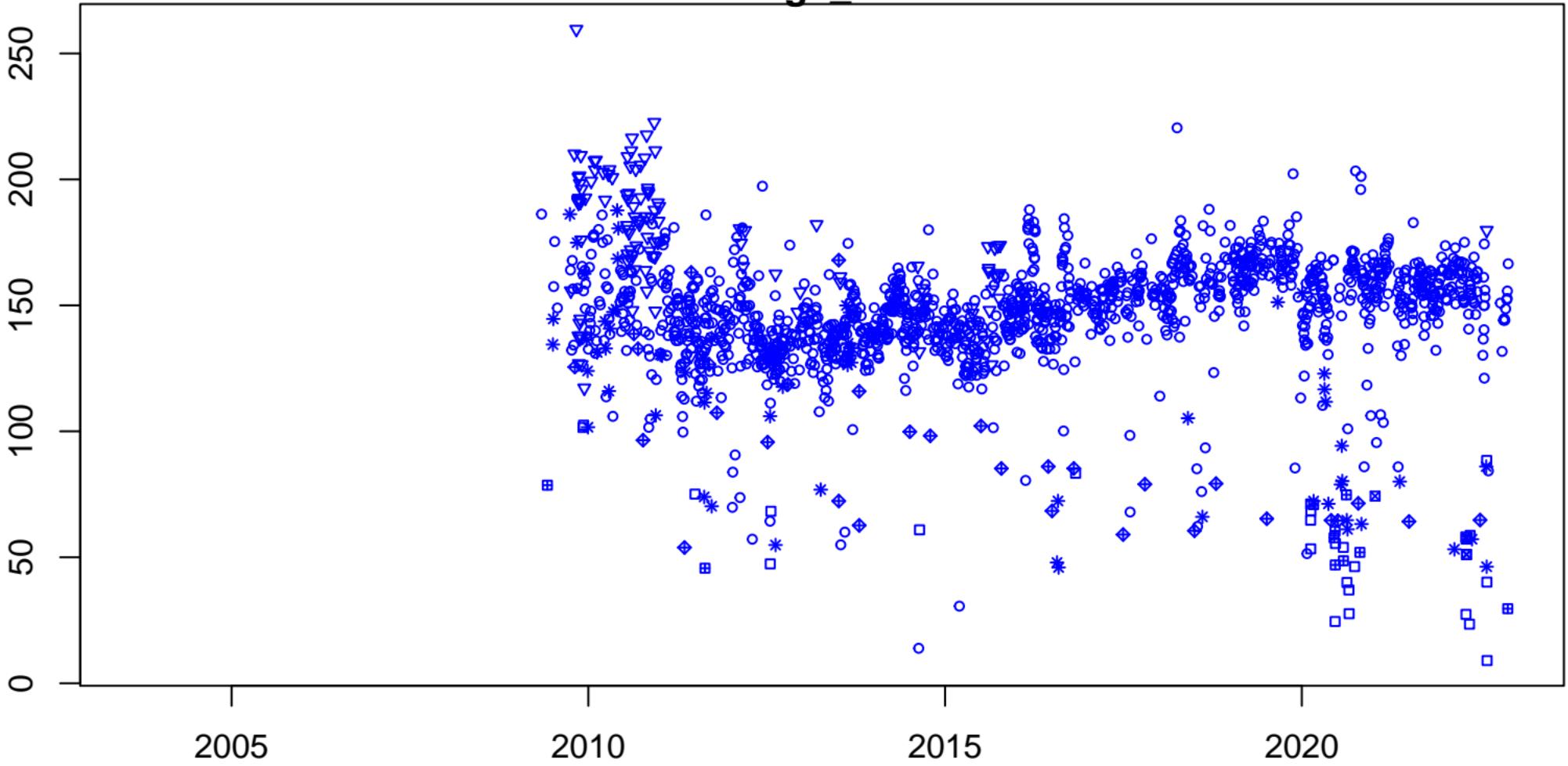
Work.x



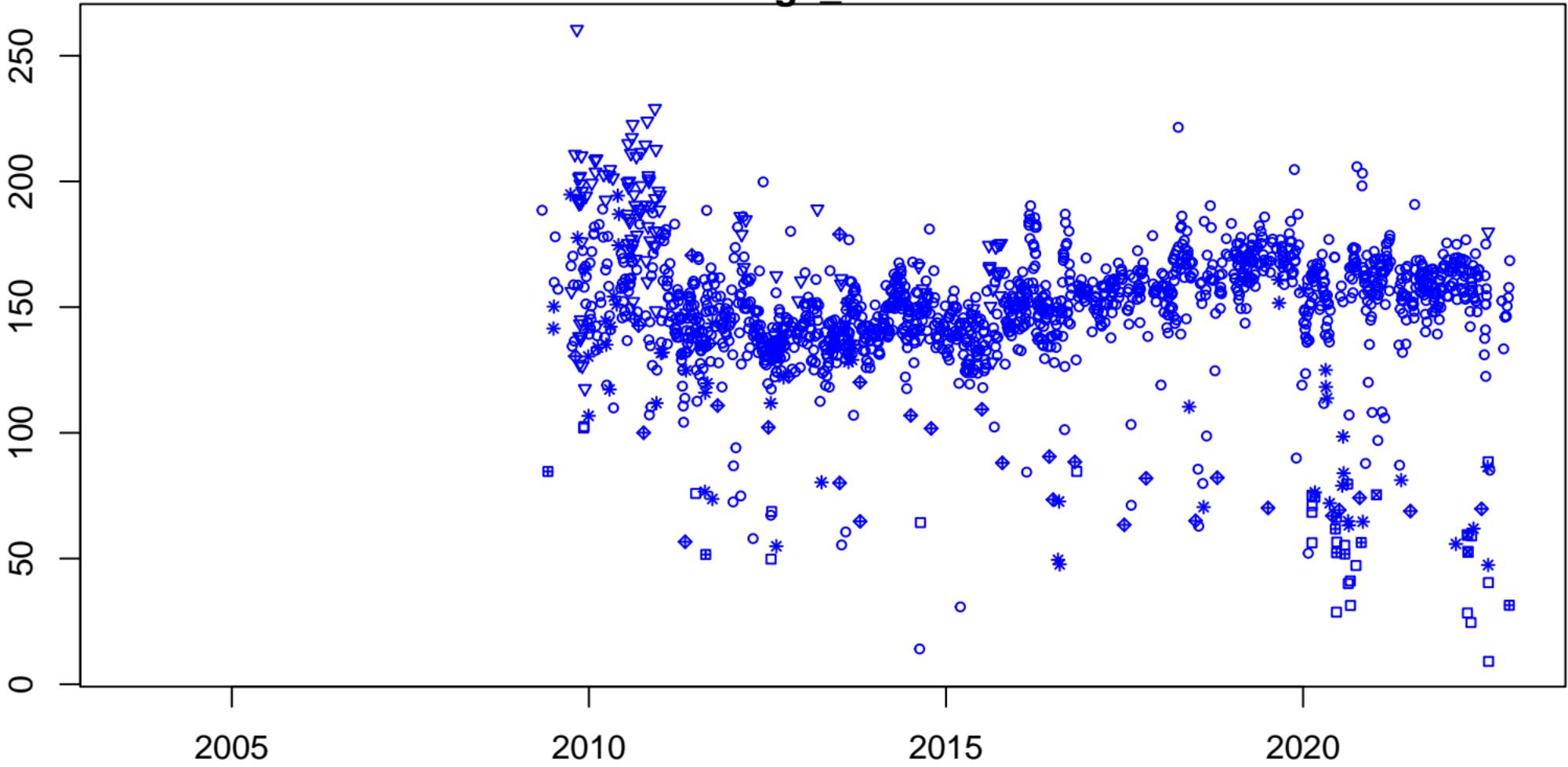
Average_Speed



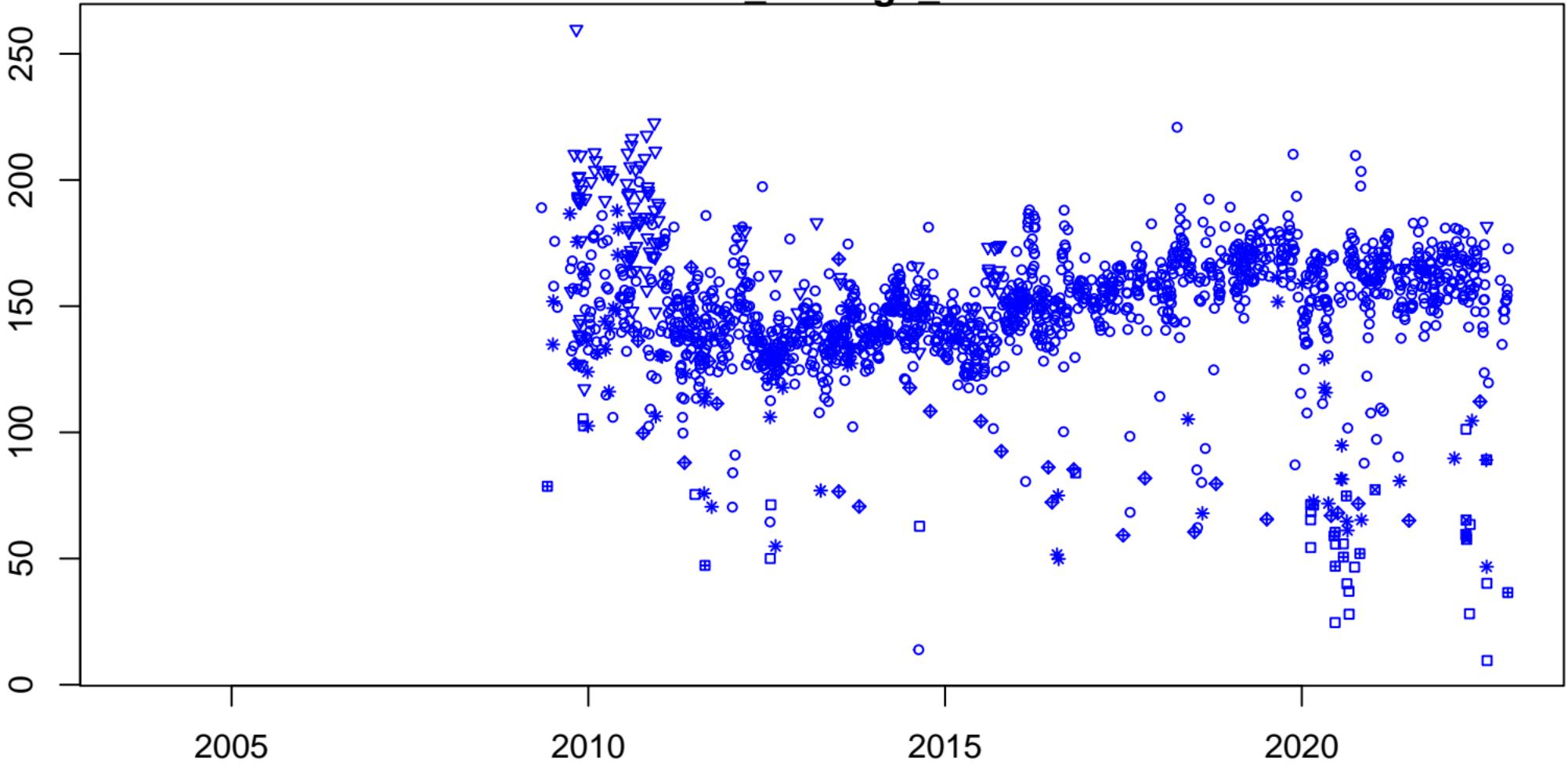
Average_Power



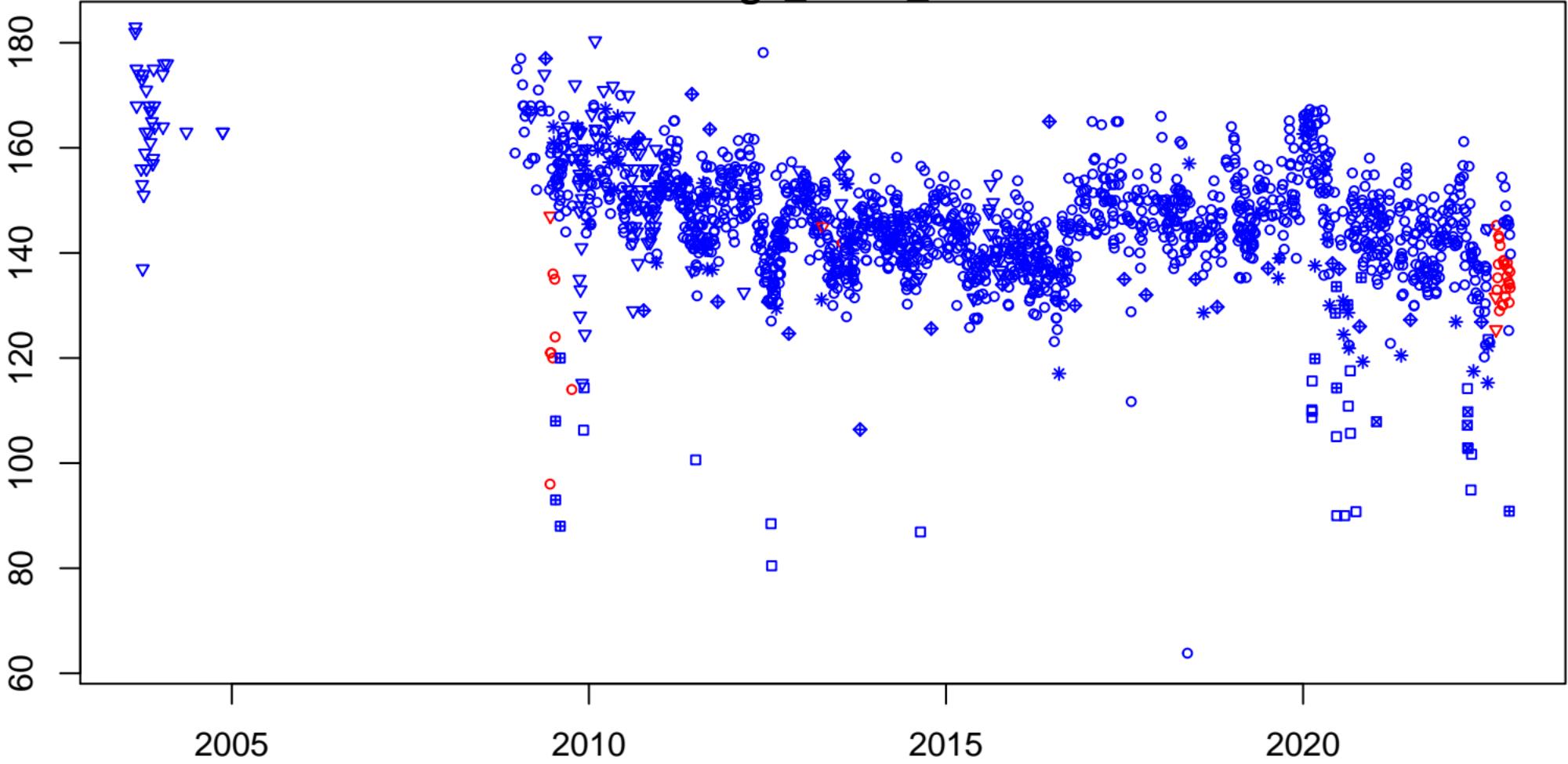
Average_aPower



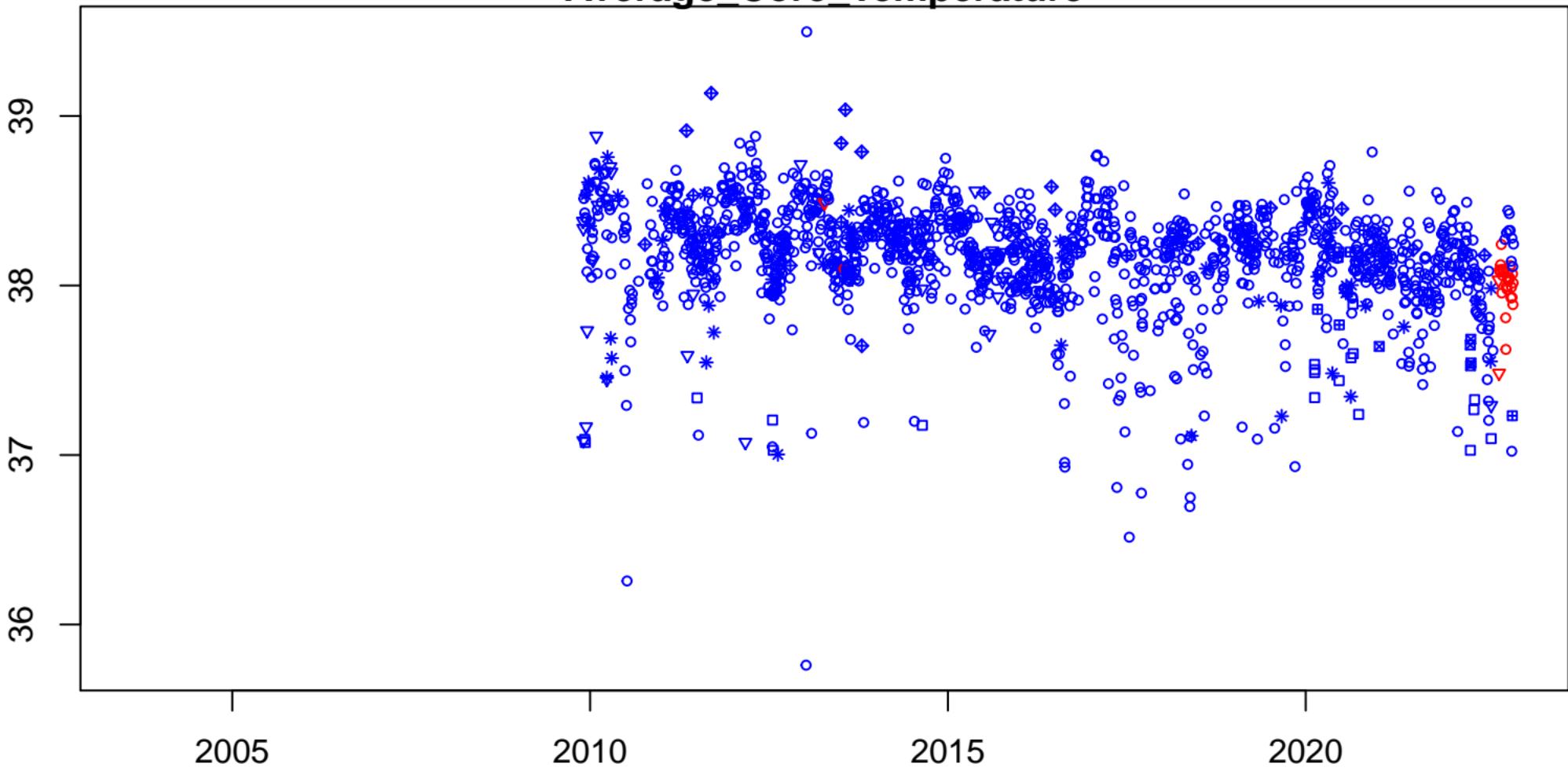
Nonzero_Average_Power



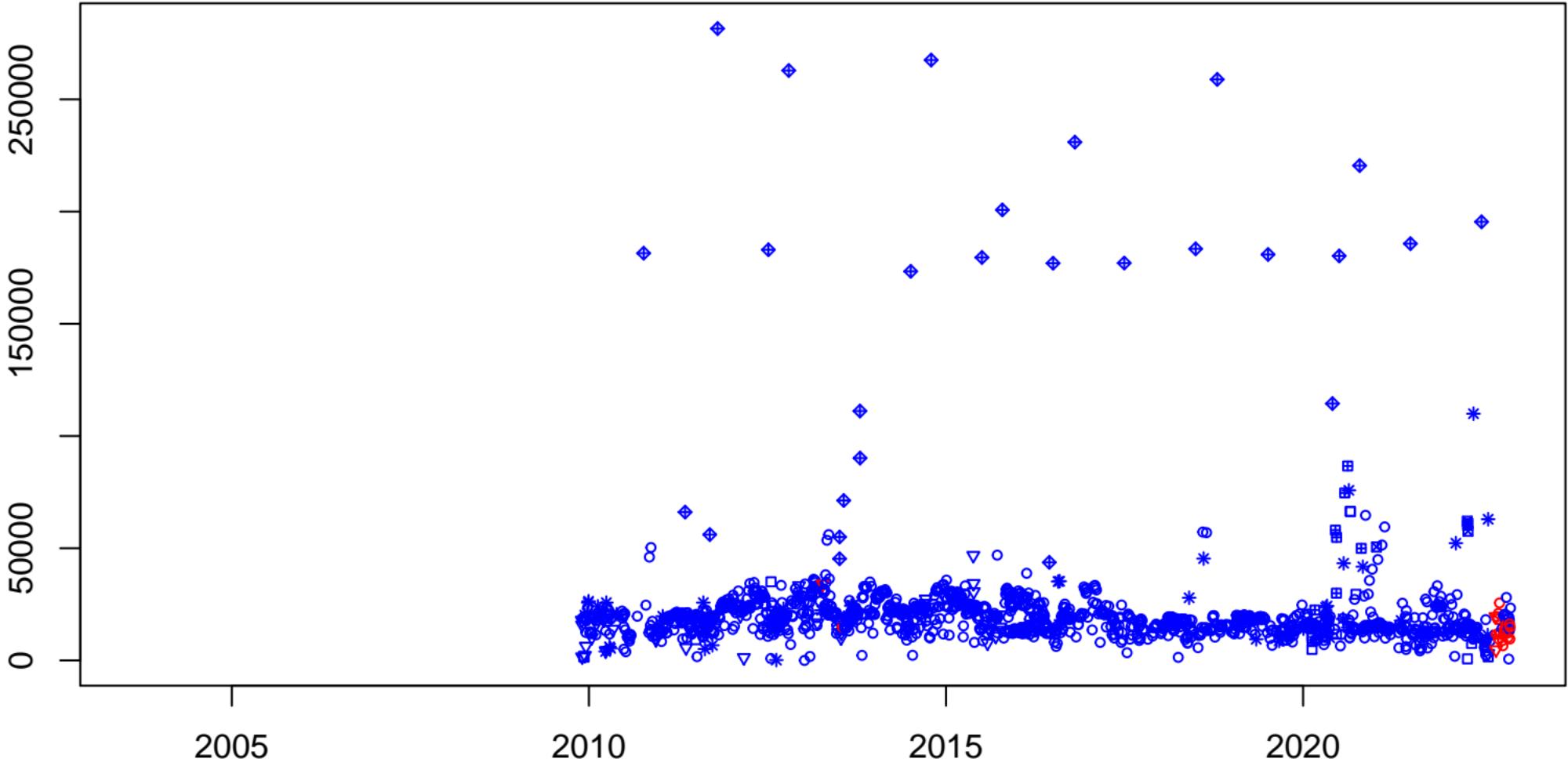
Average Heart Rate



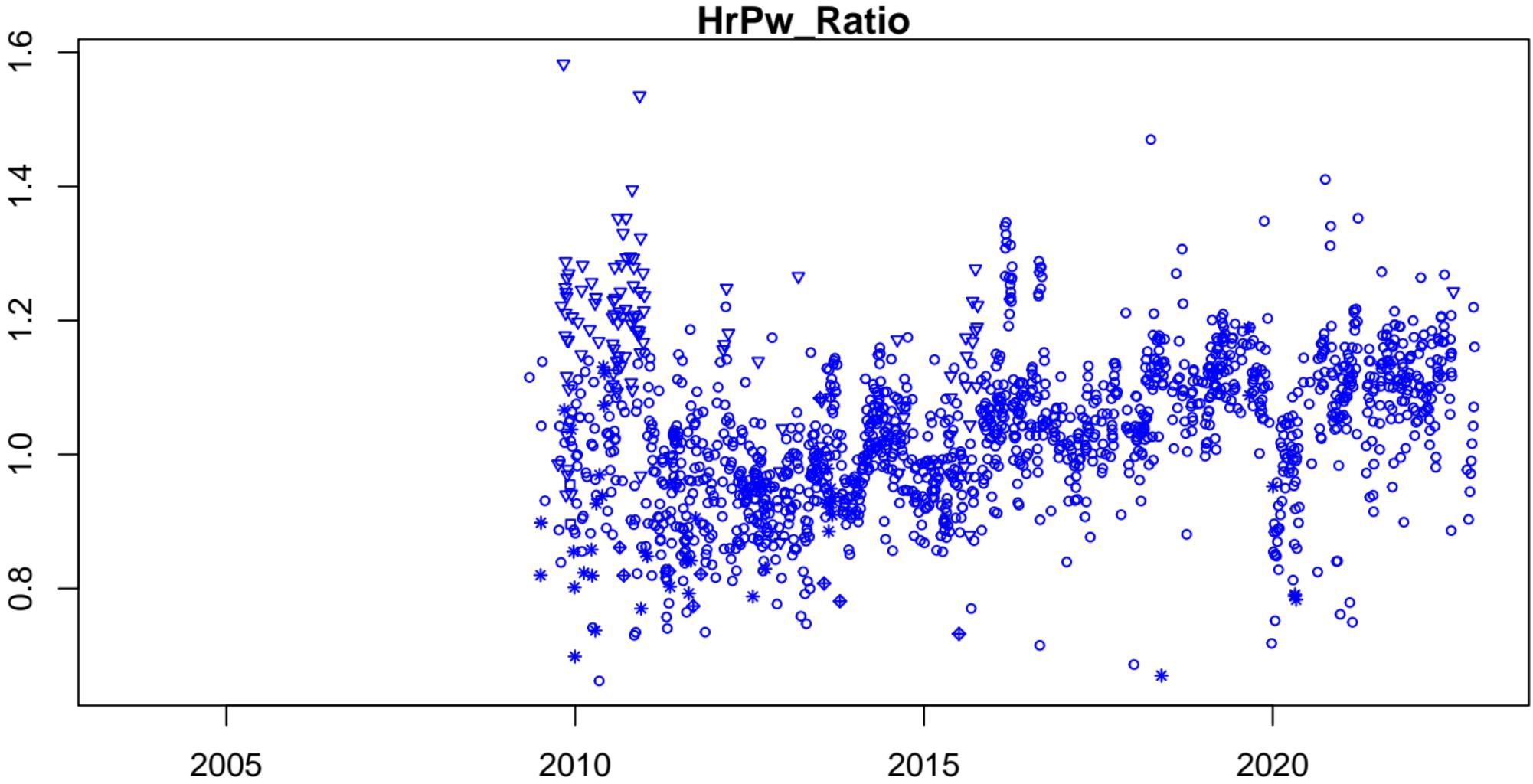
Average Core Temperature



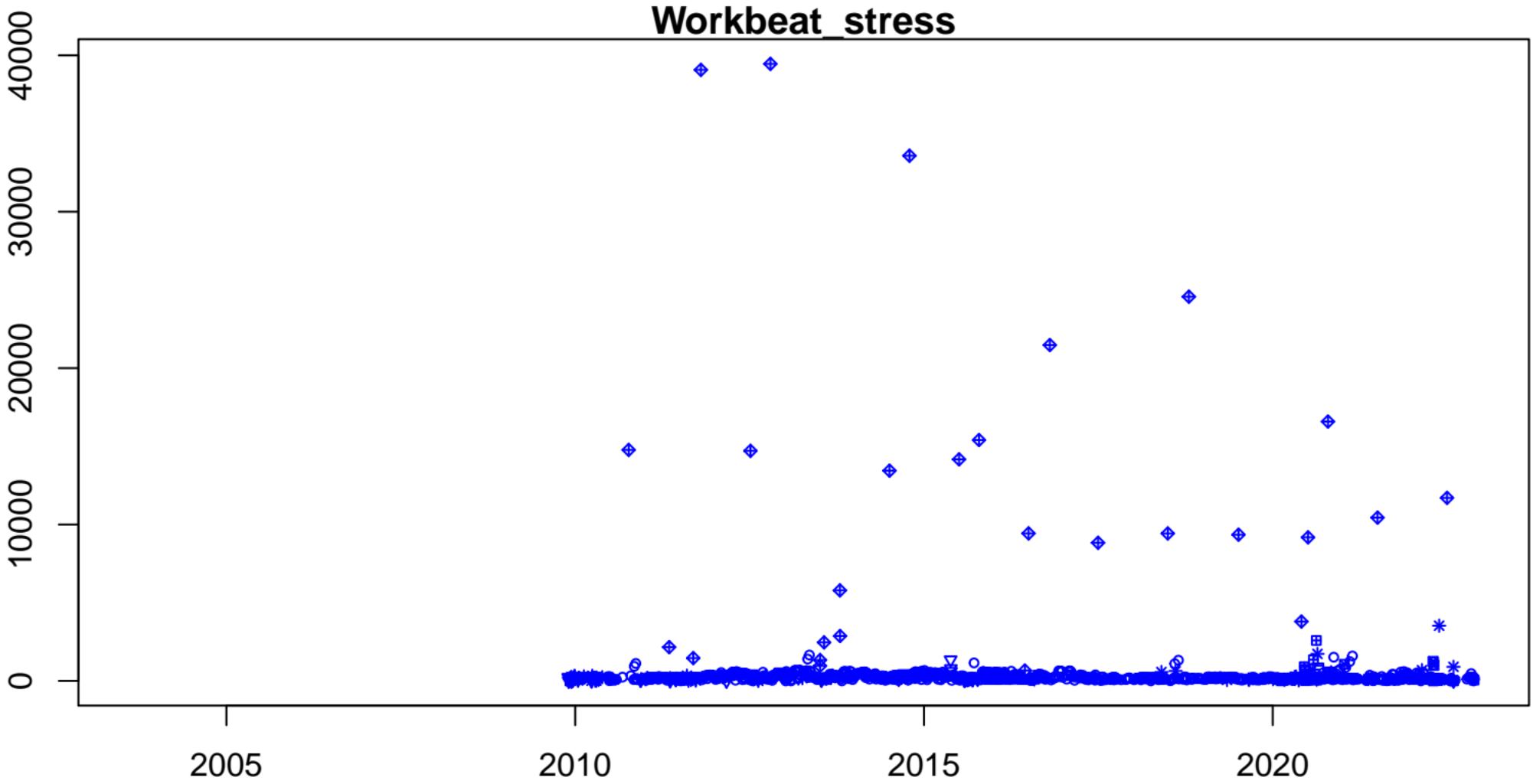
Heartbeats



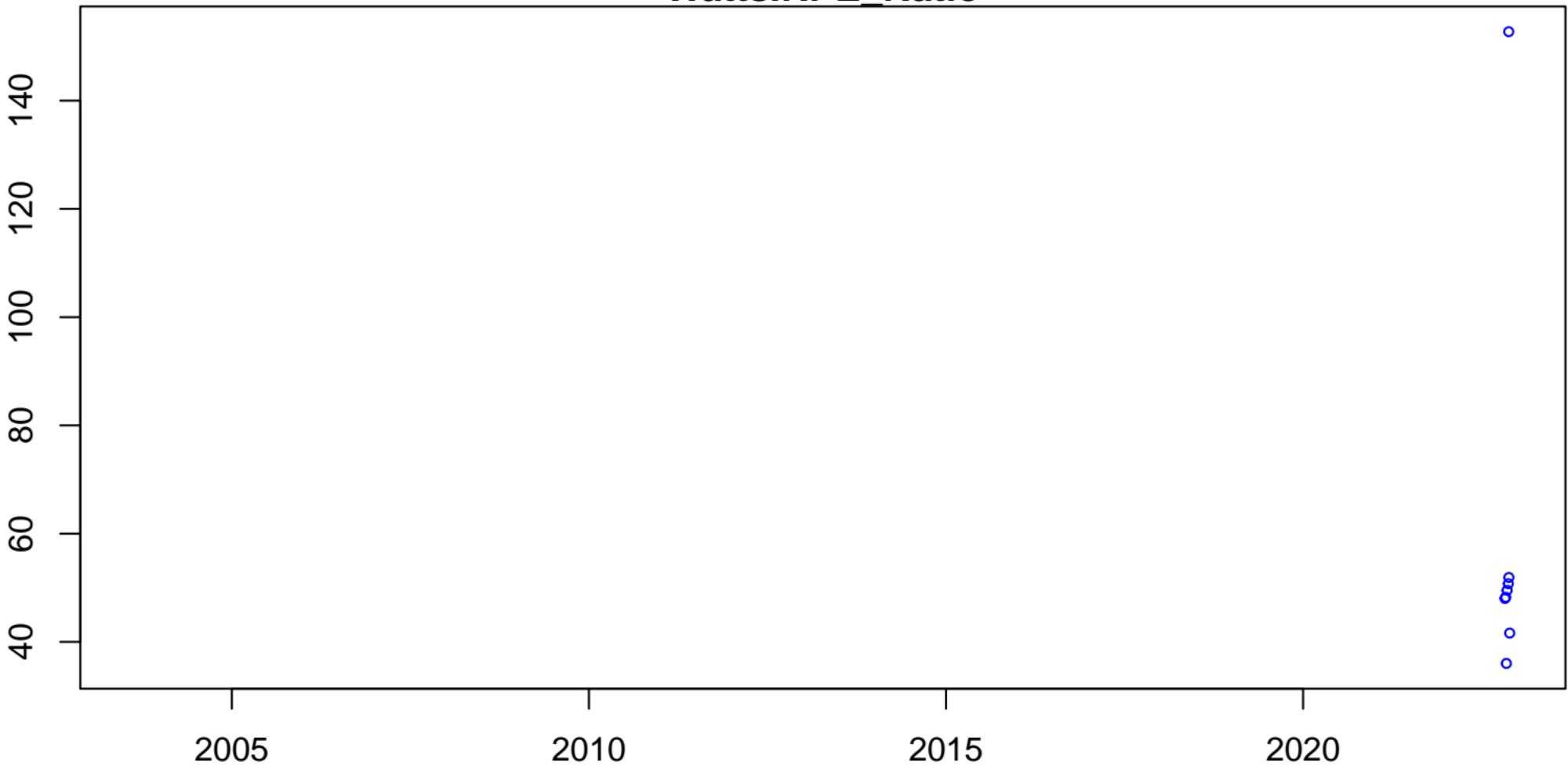
HrPw_Ratio



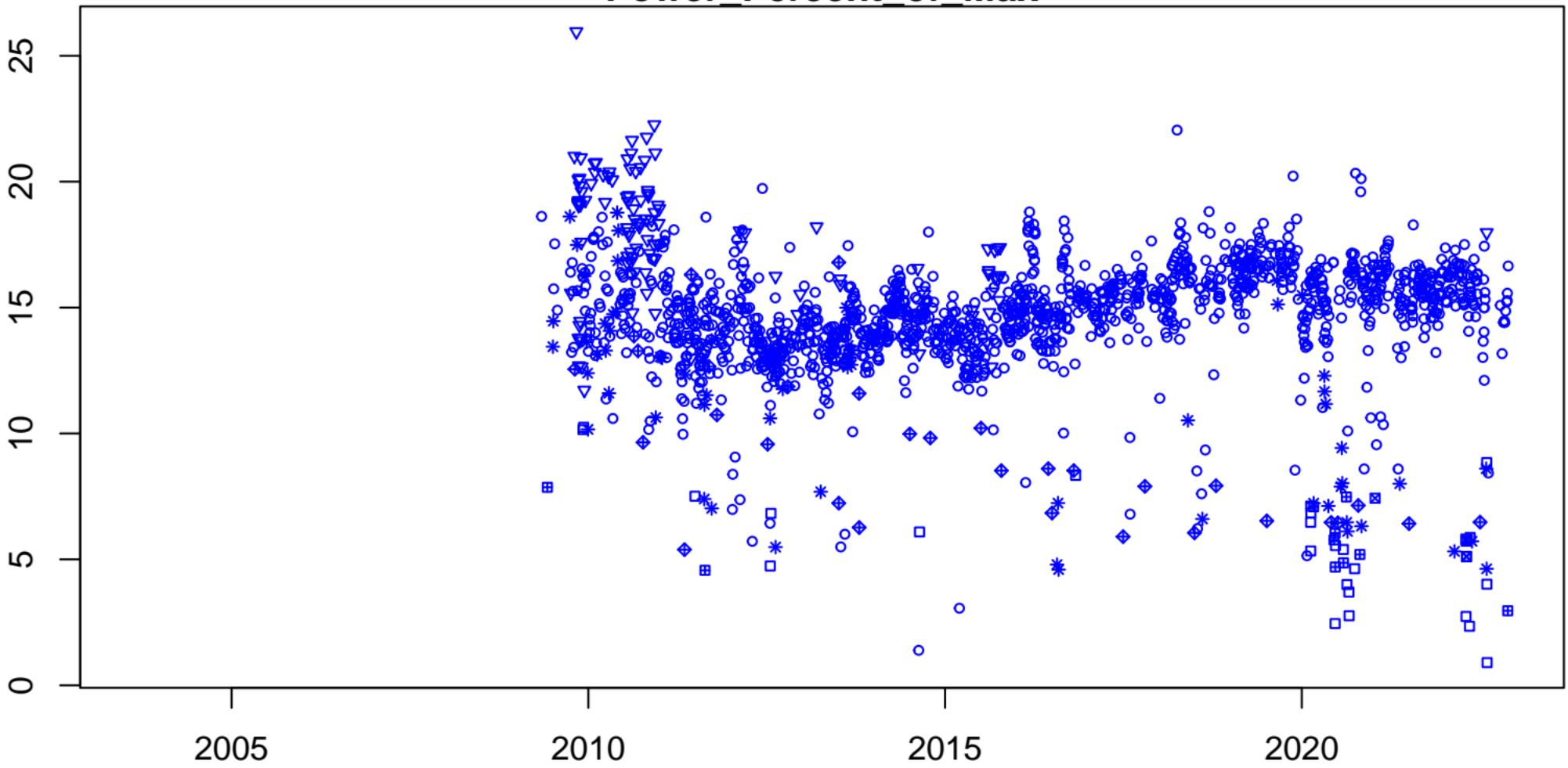
Workbeat_stress



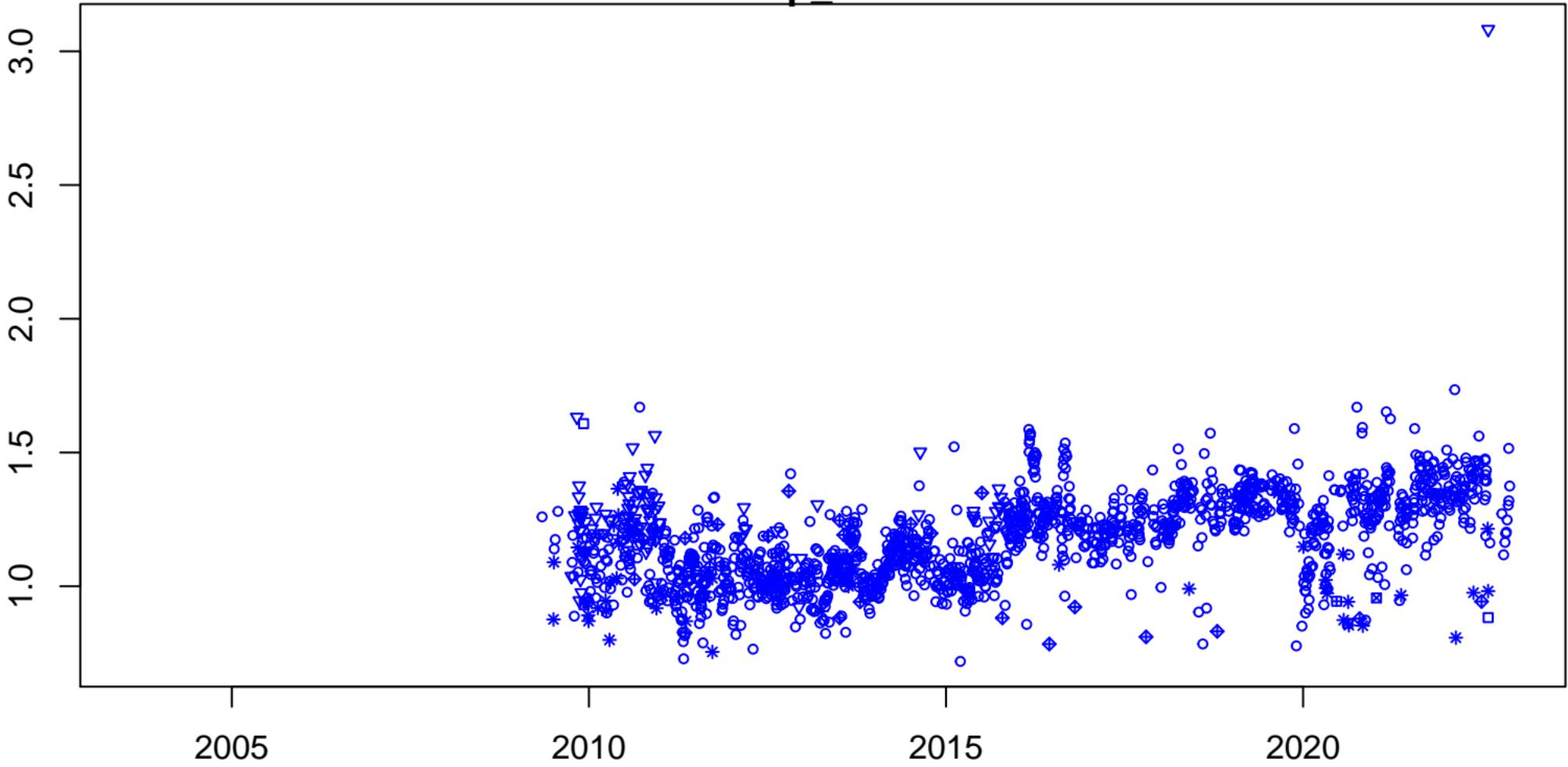
Watts.RPE_Ratio



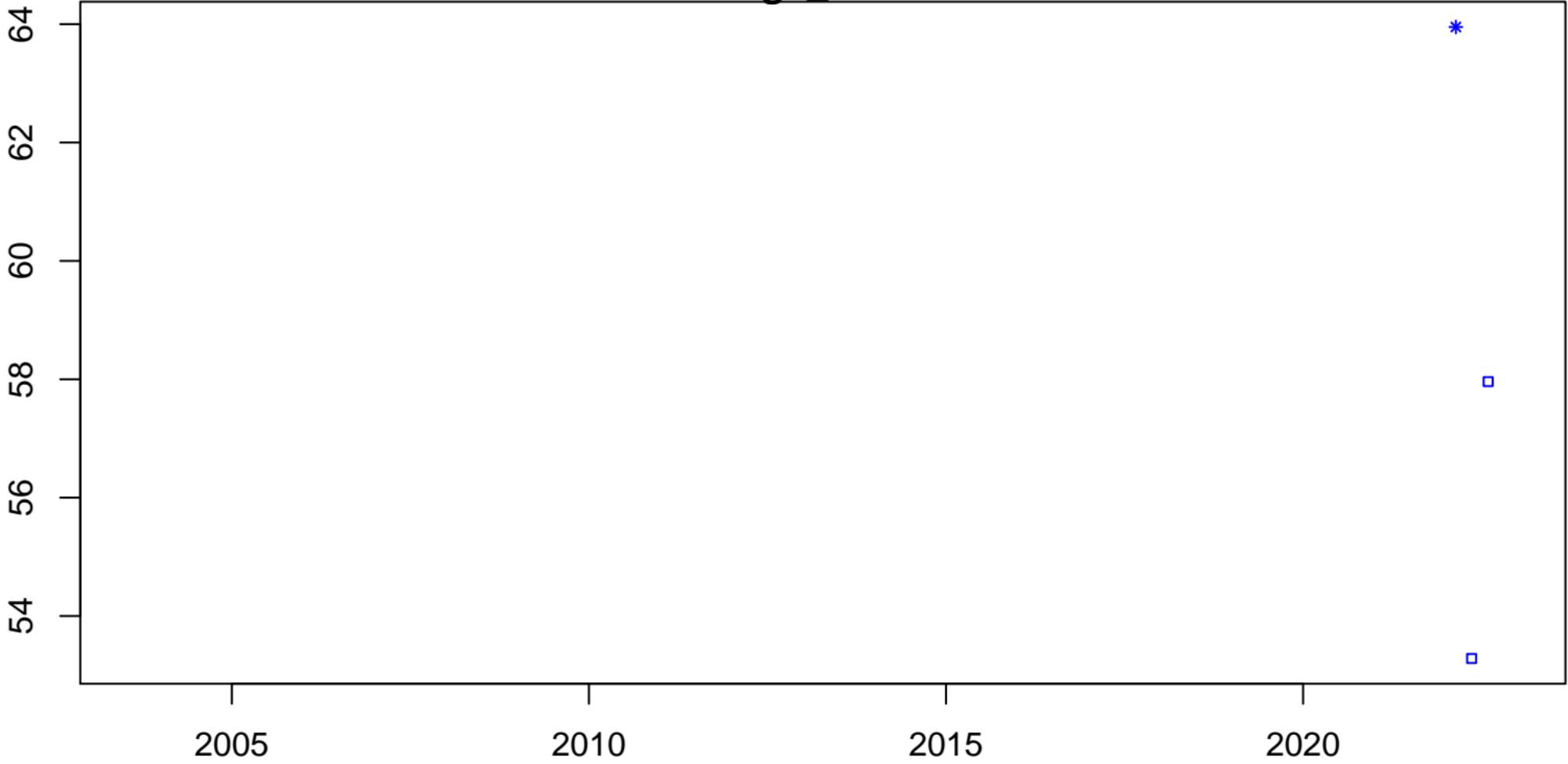
Power_Percent_of_Max



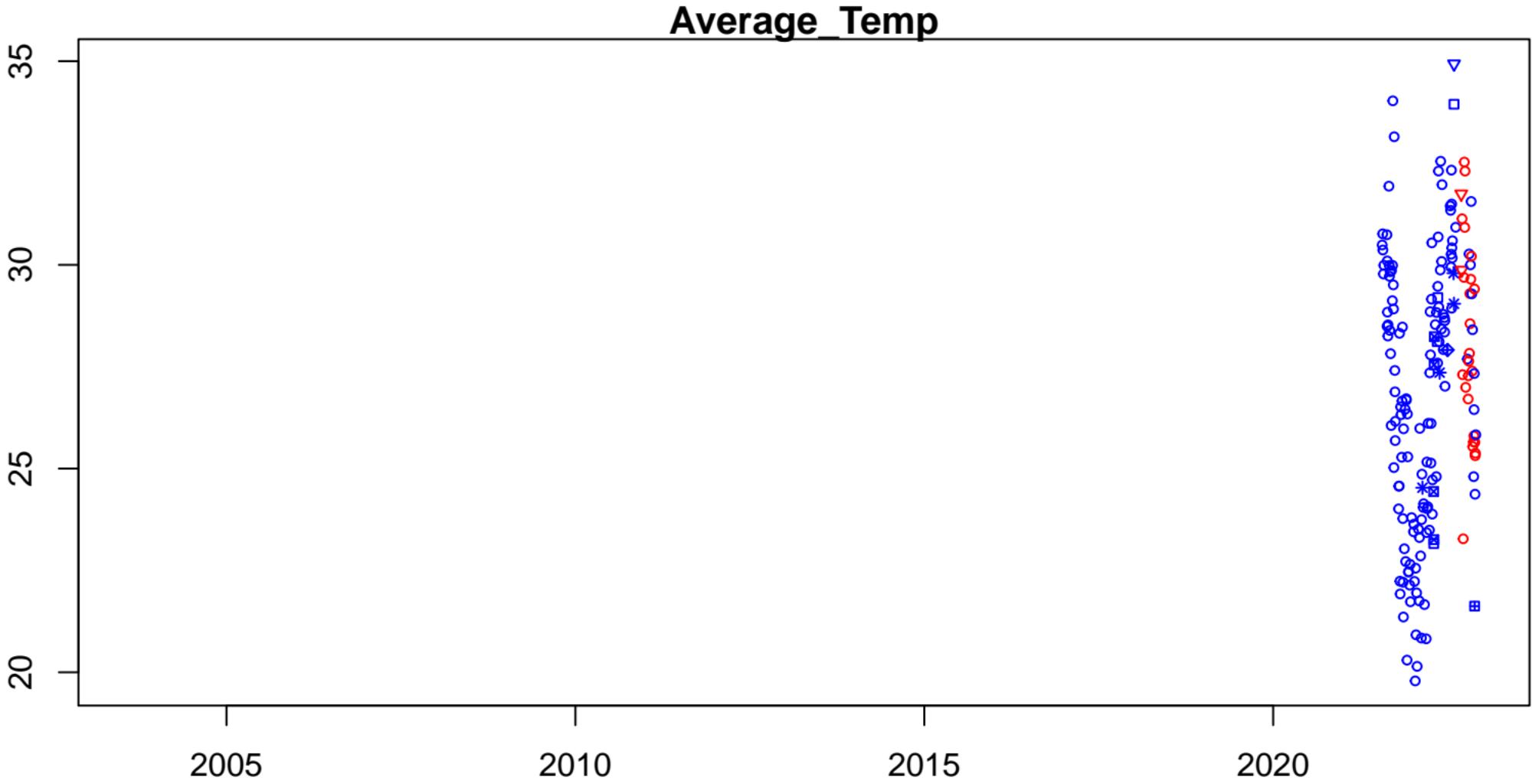
HrNp_Ratio



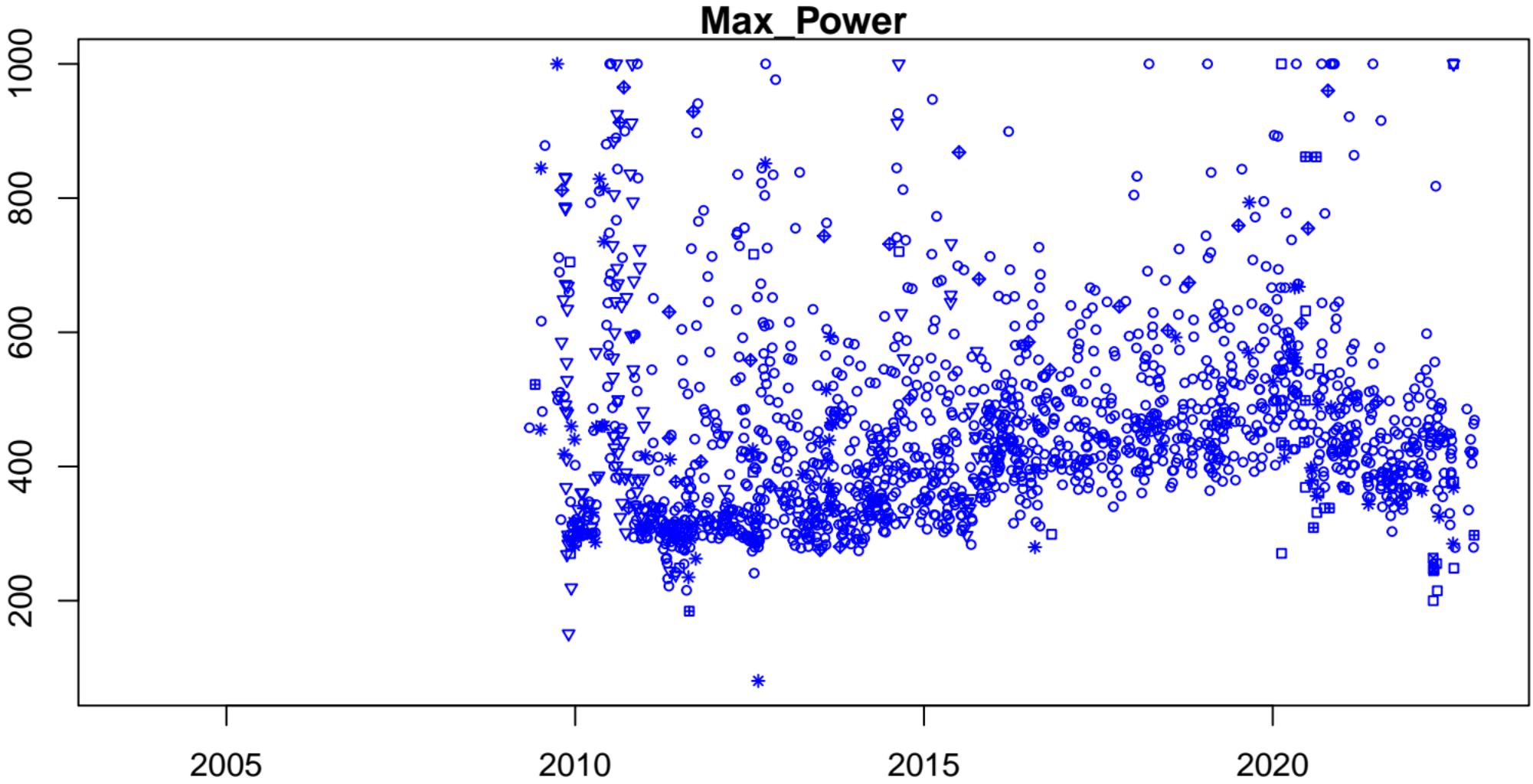
Average_Cadence



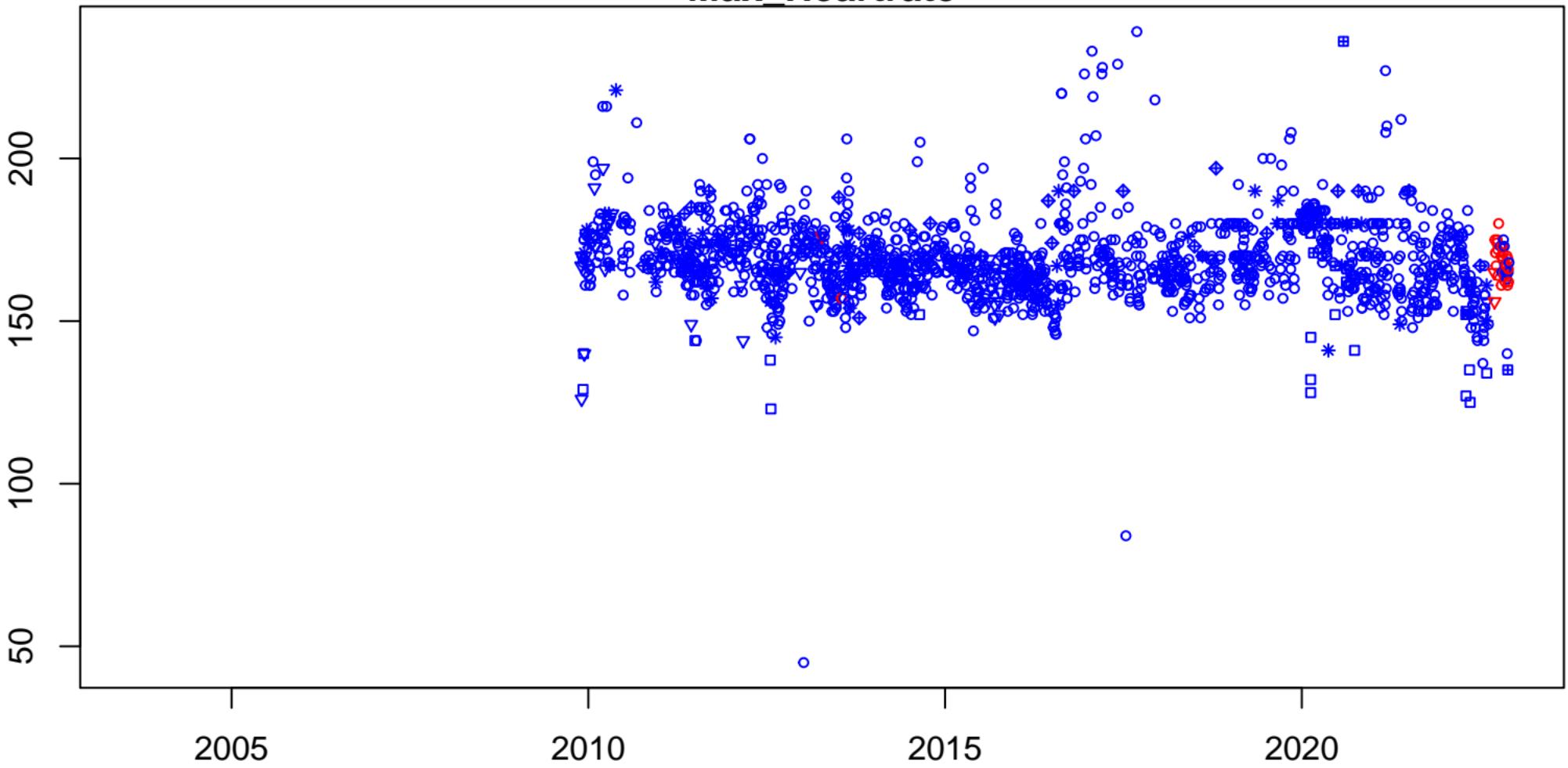
Average_Temp



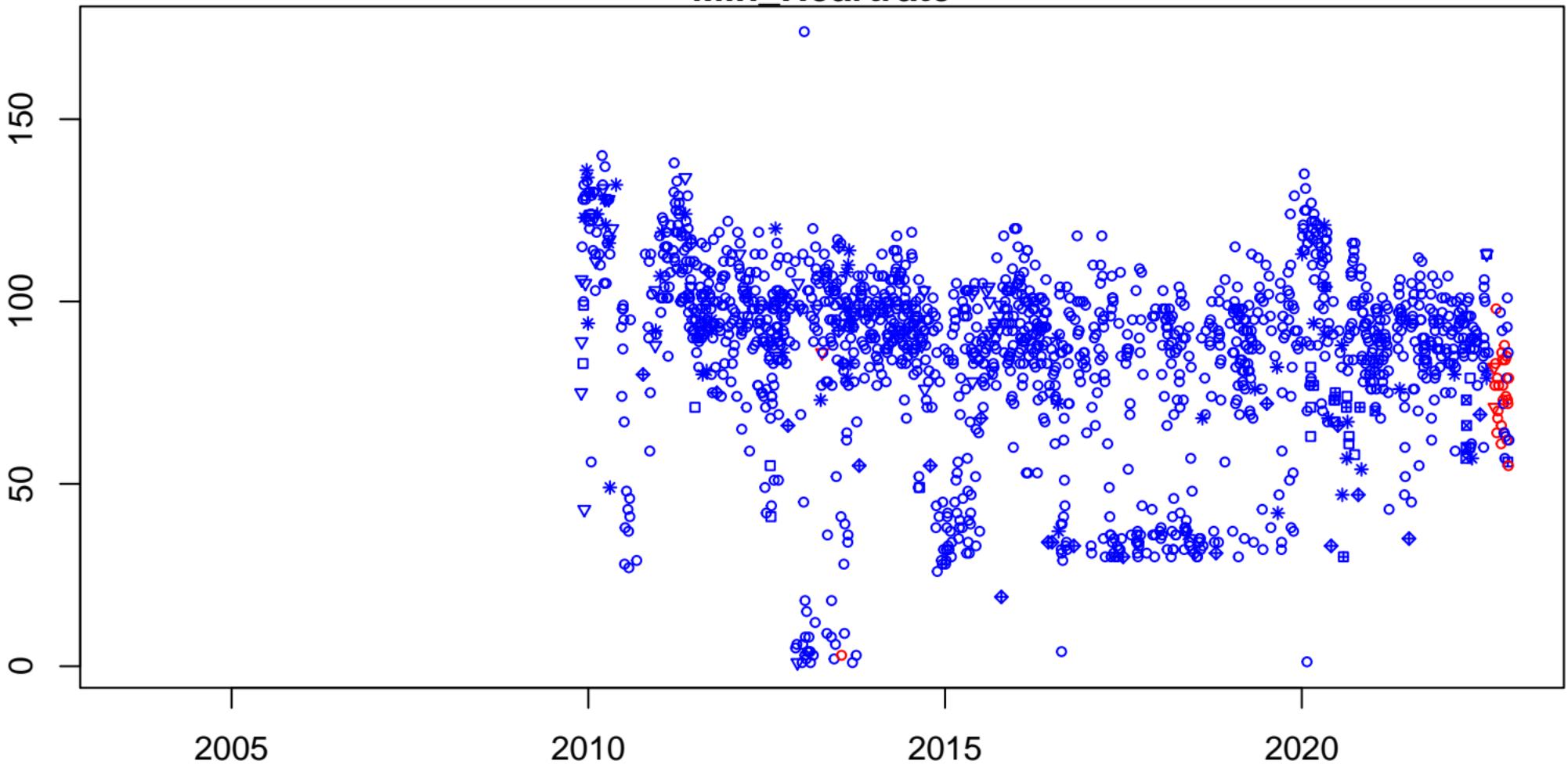
Max Power



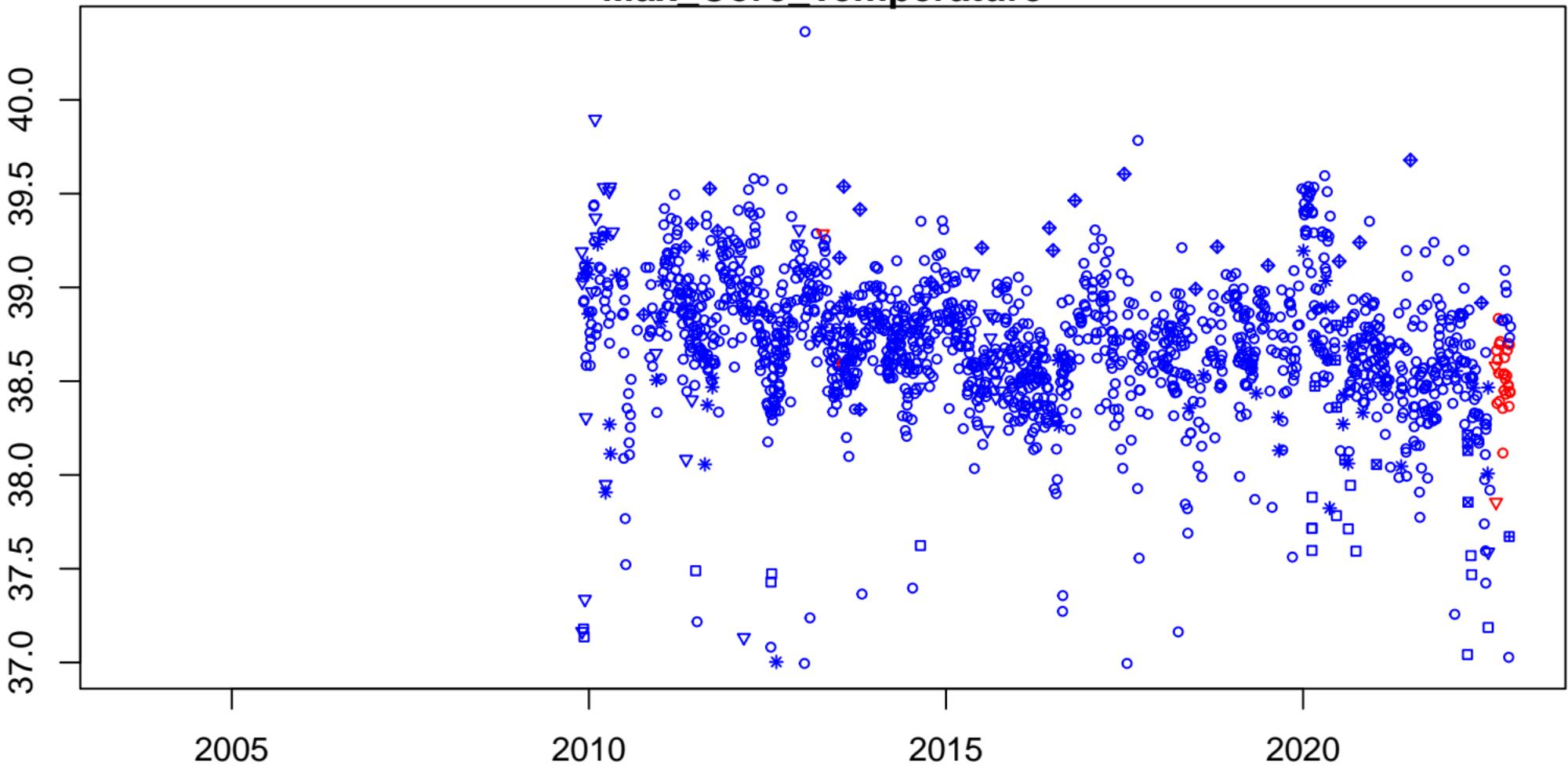
Max_Heartrate



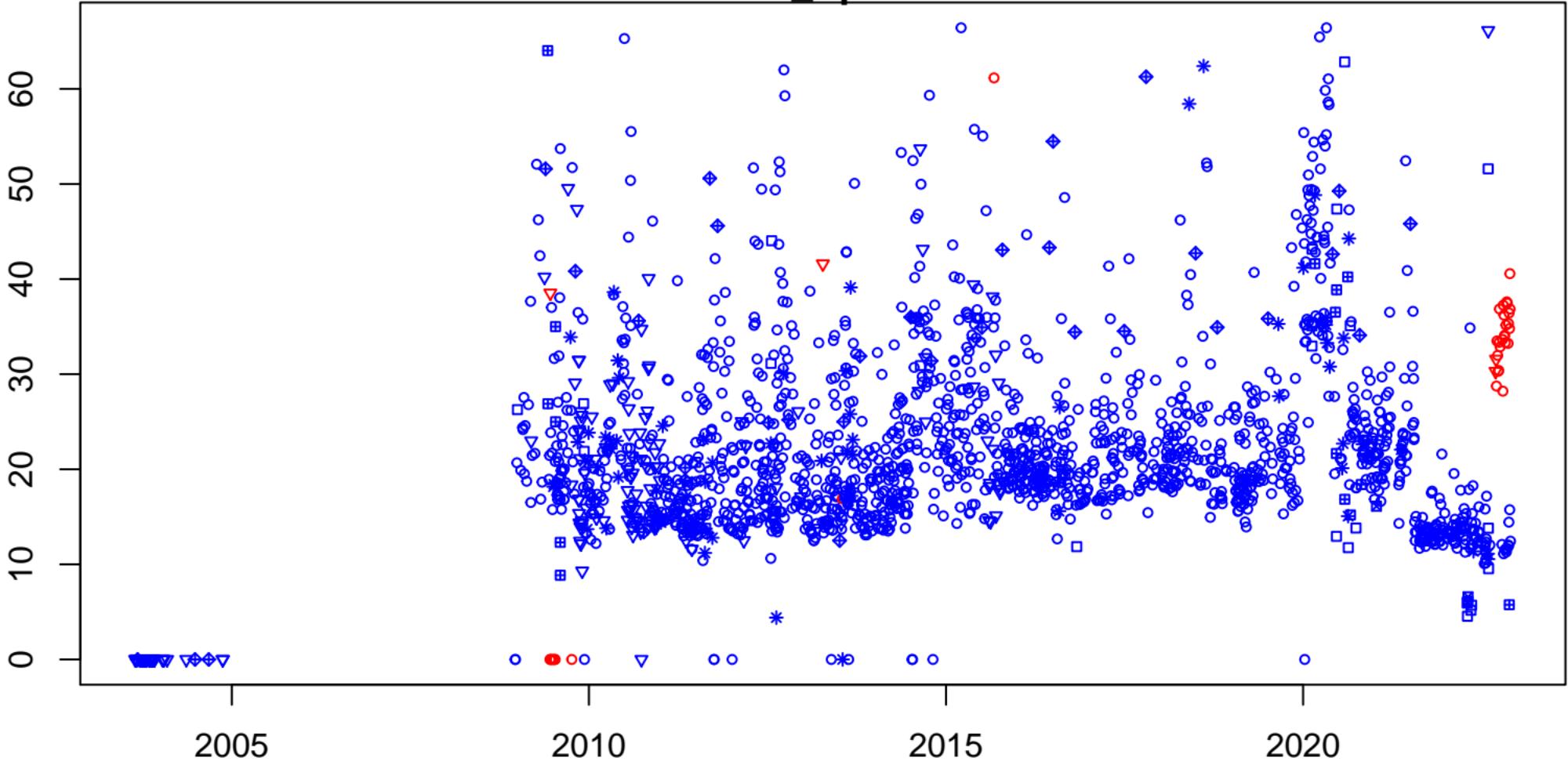
Min Heartrate



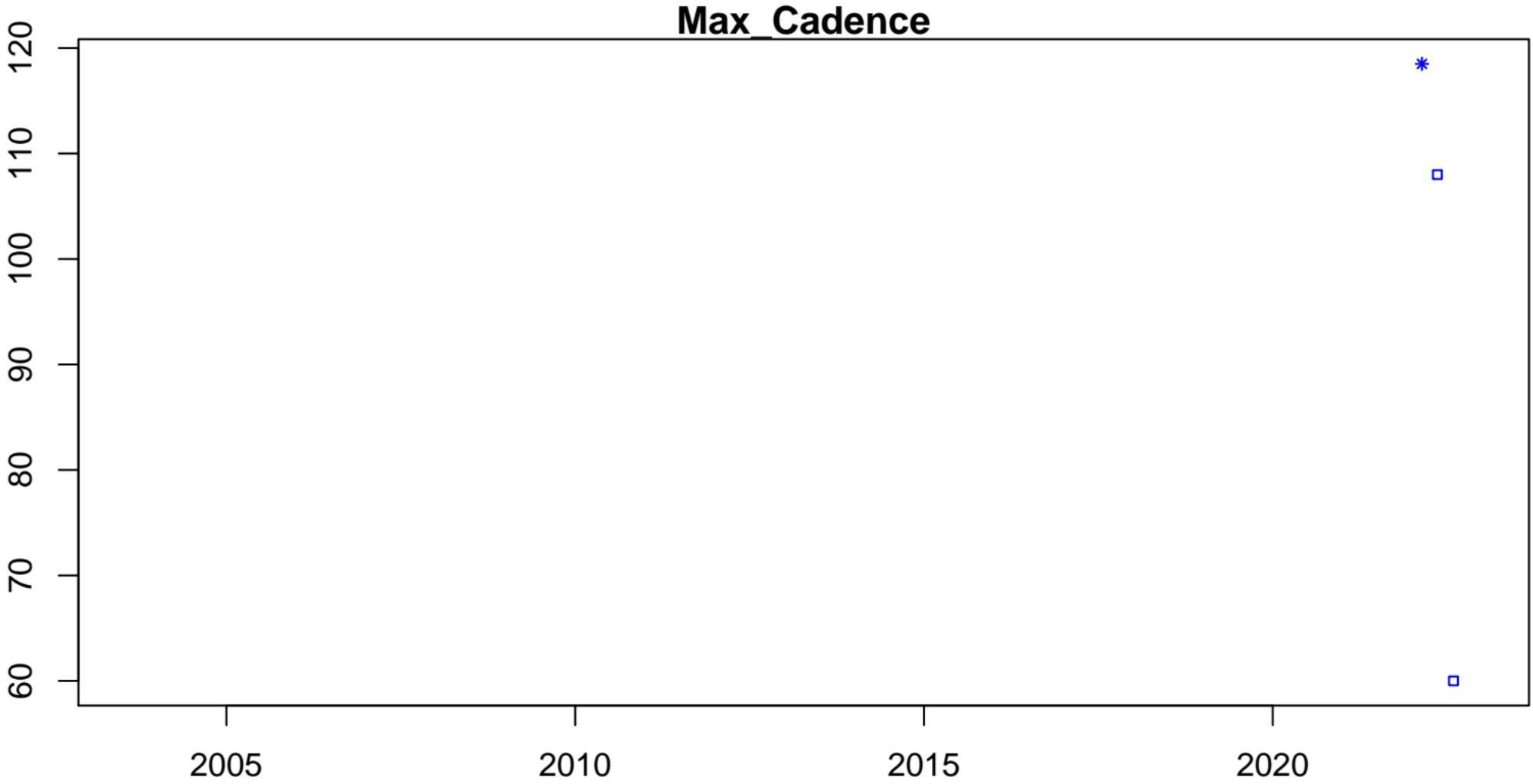
Max_Core_Temperature



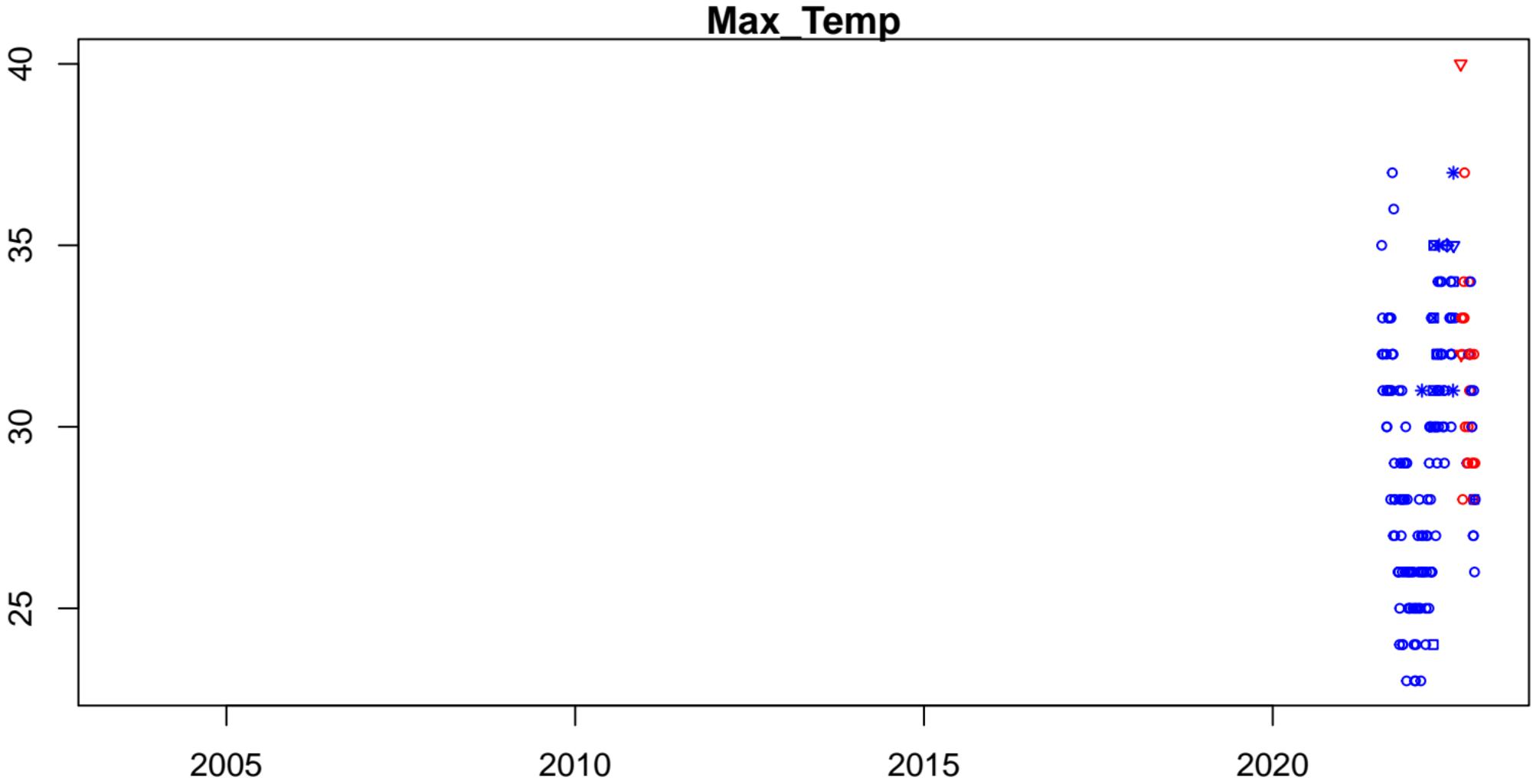
Max Speed



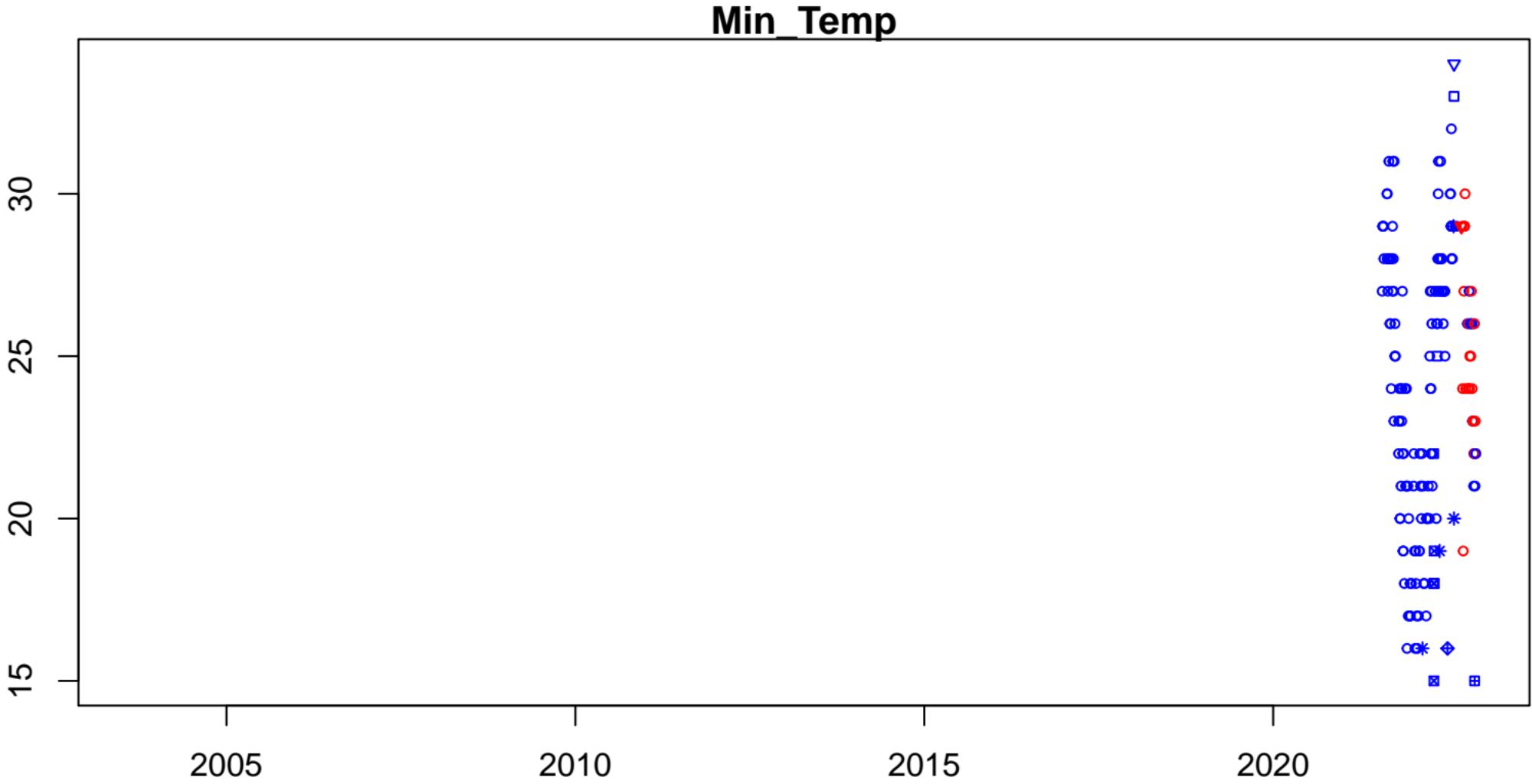
Max_Cadence



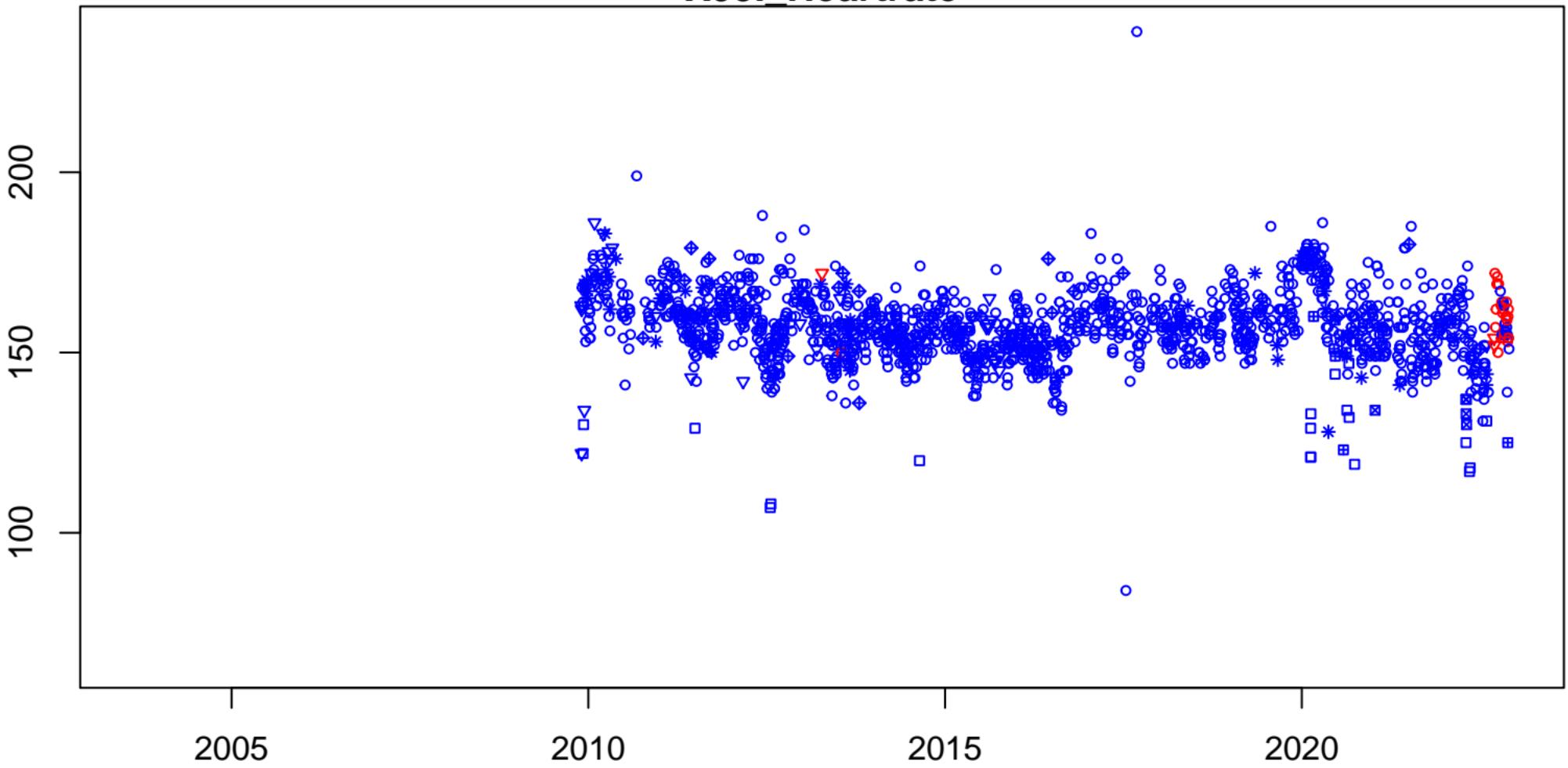
Max_Temp



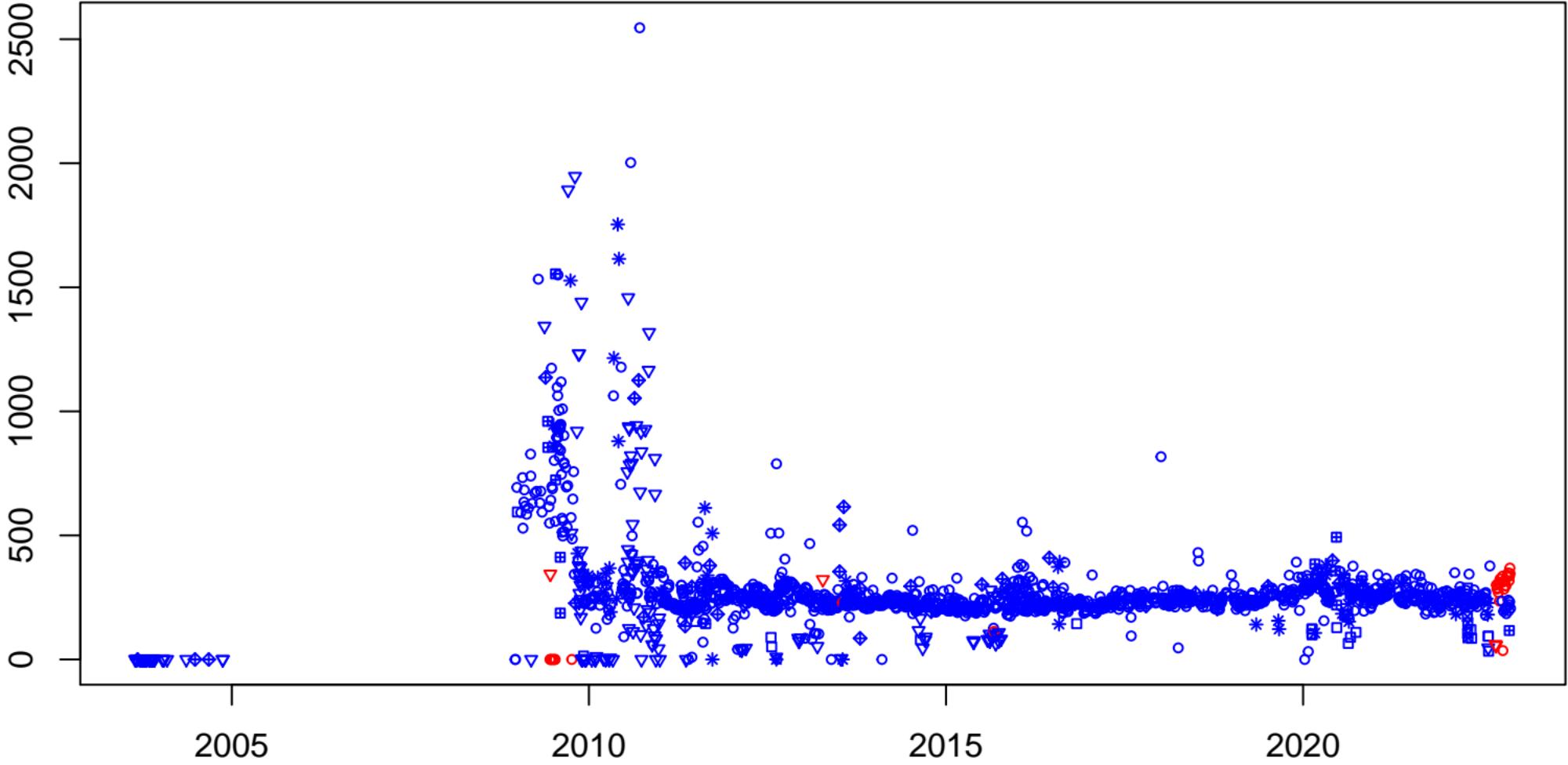
Min_Temp



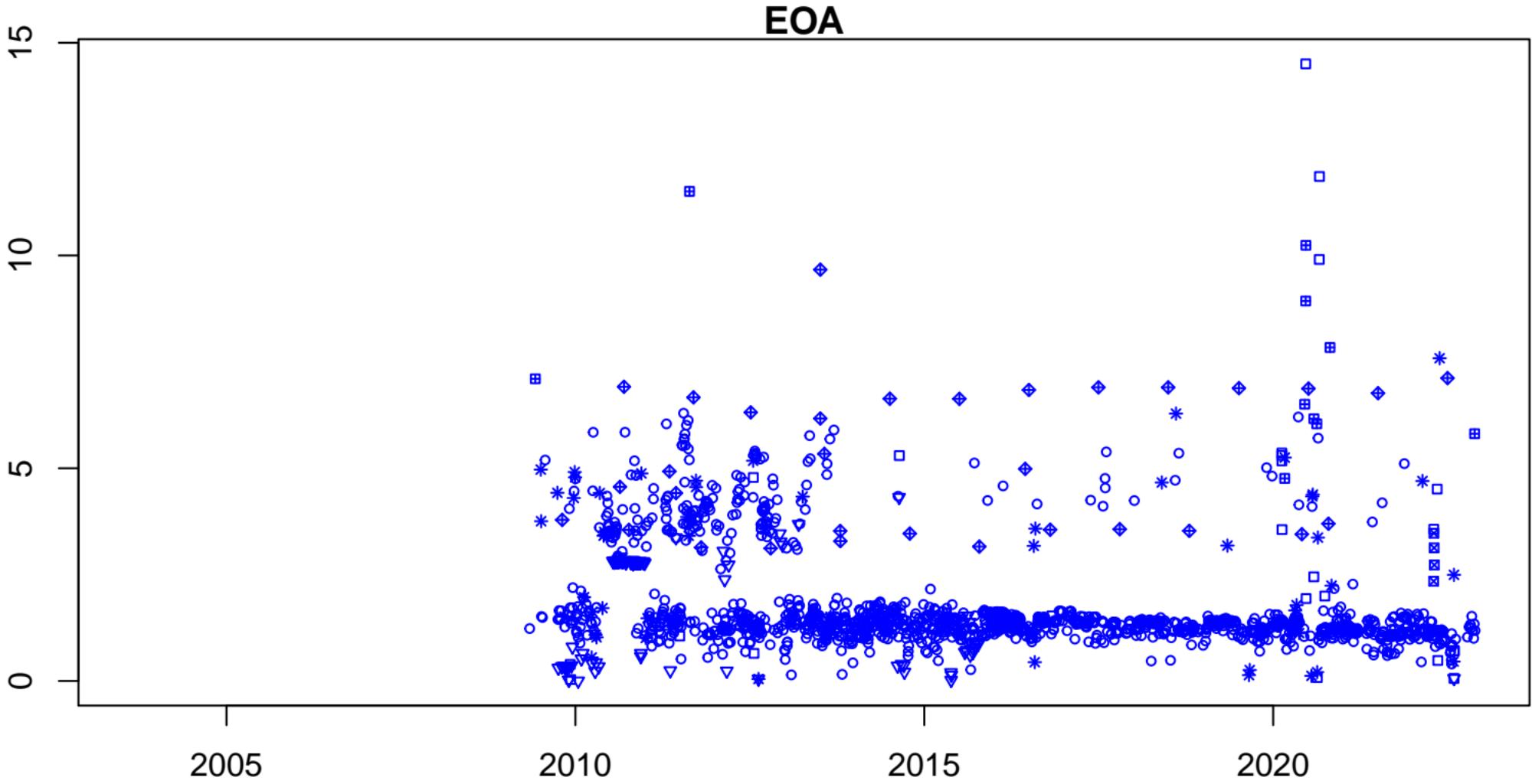
X95. Heartrate



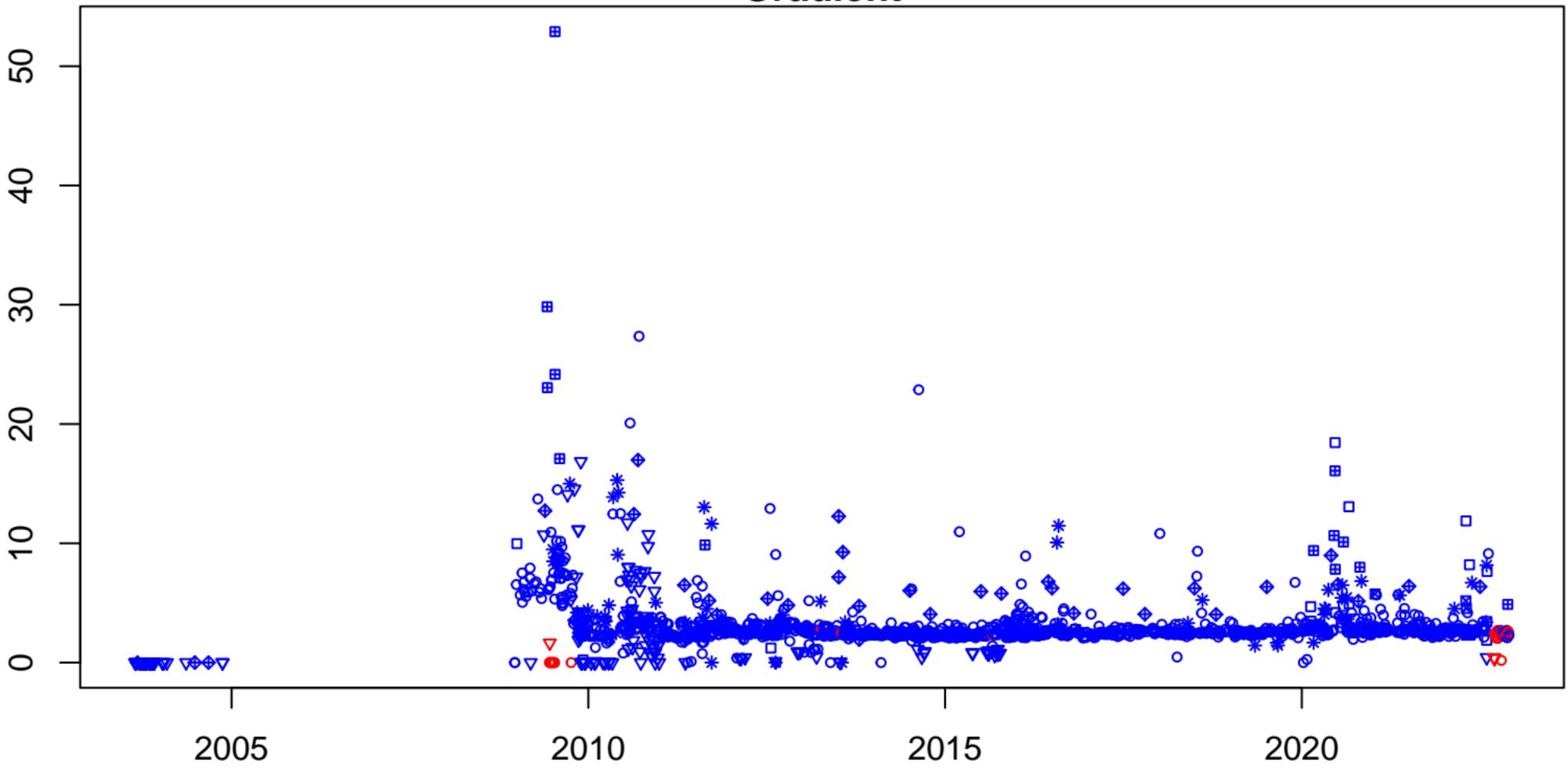
VAM



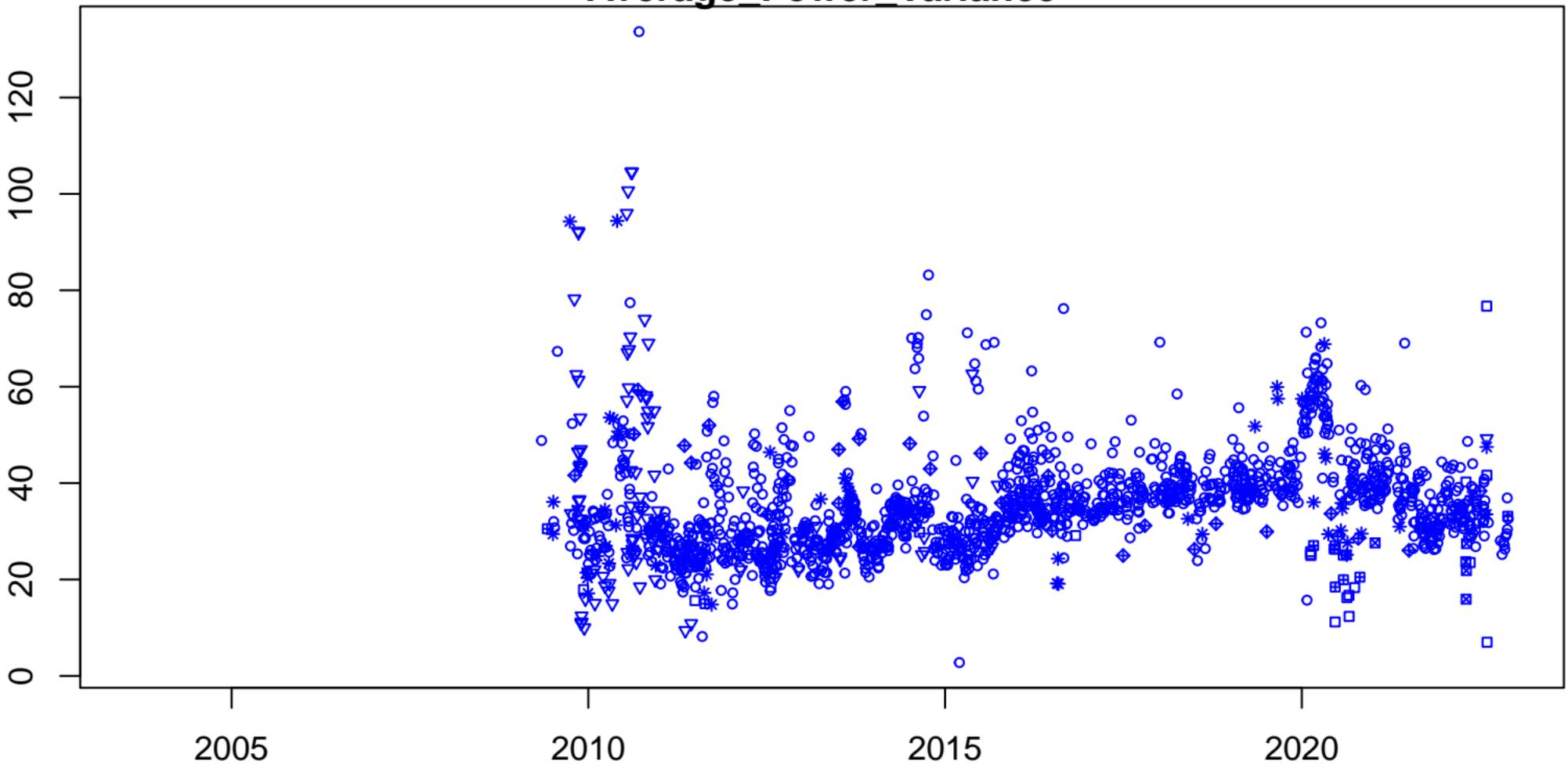
EOA



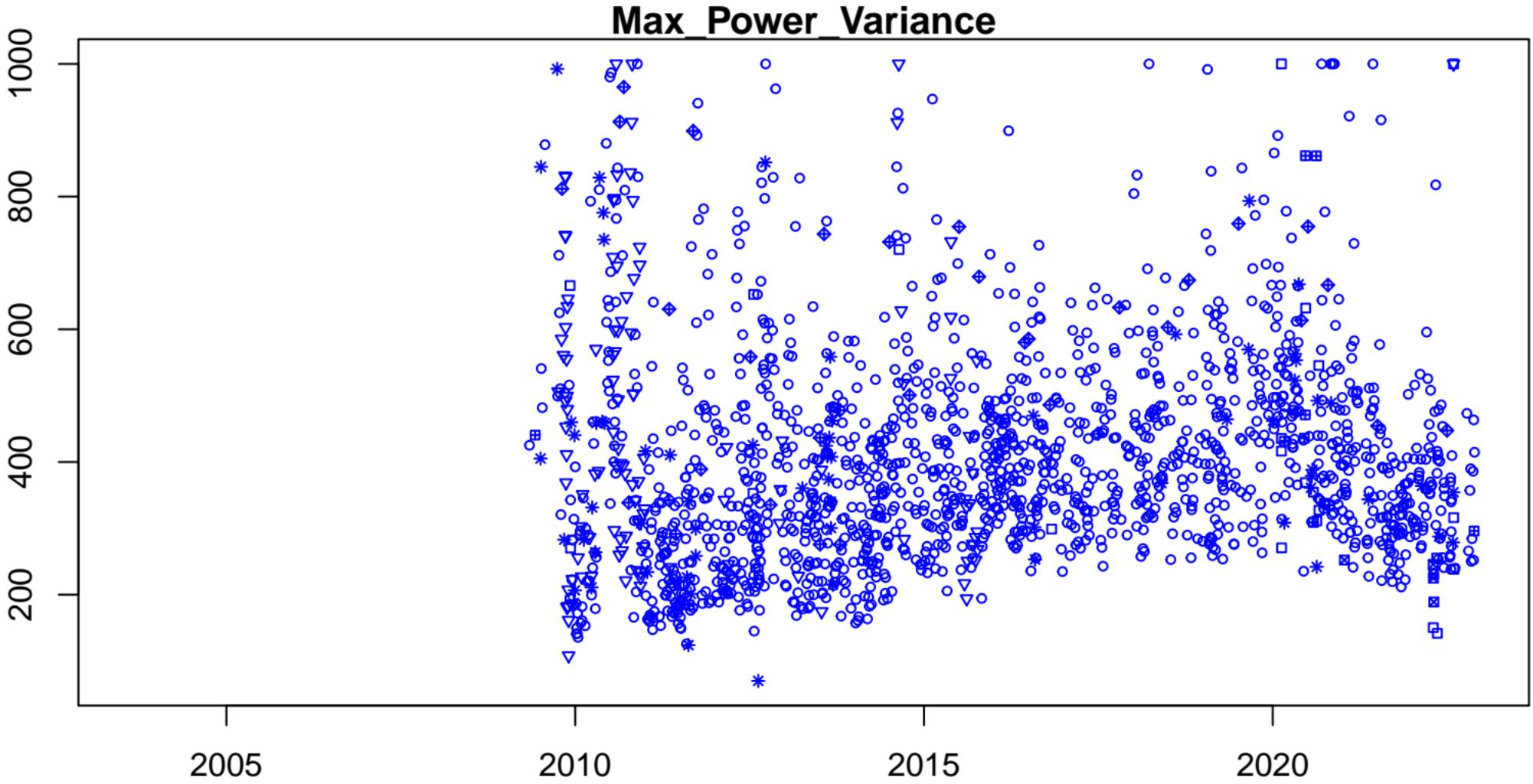
Gradient



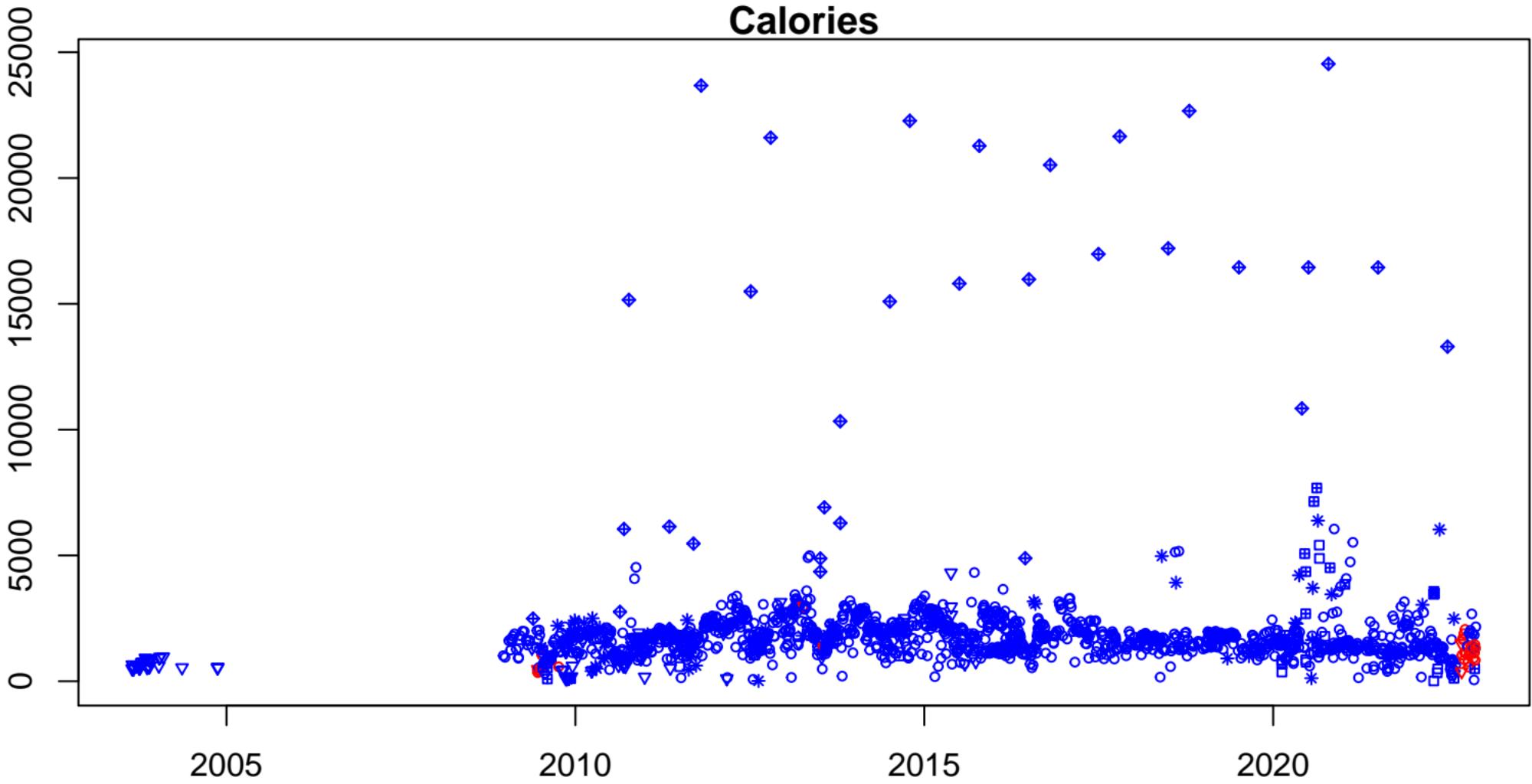
Average_Power_Variance



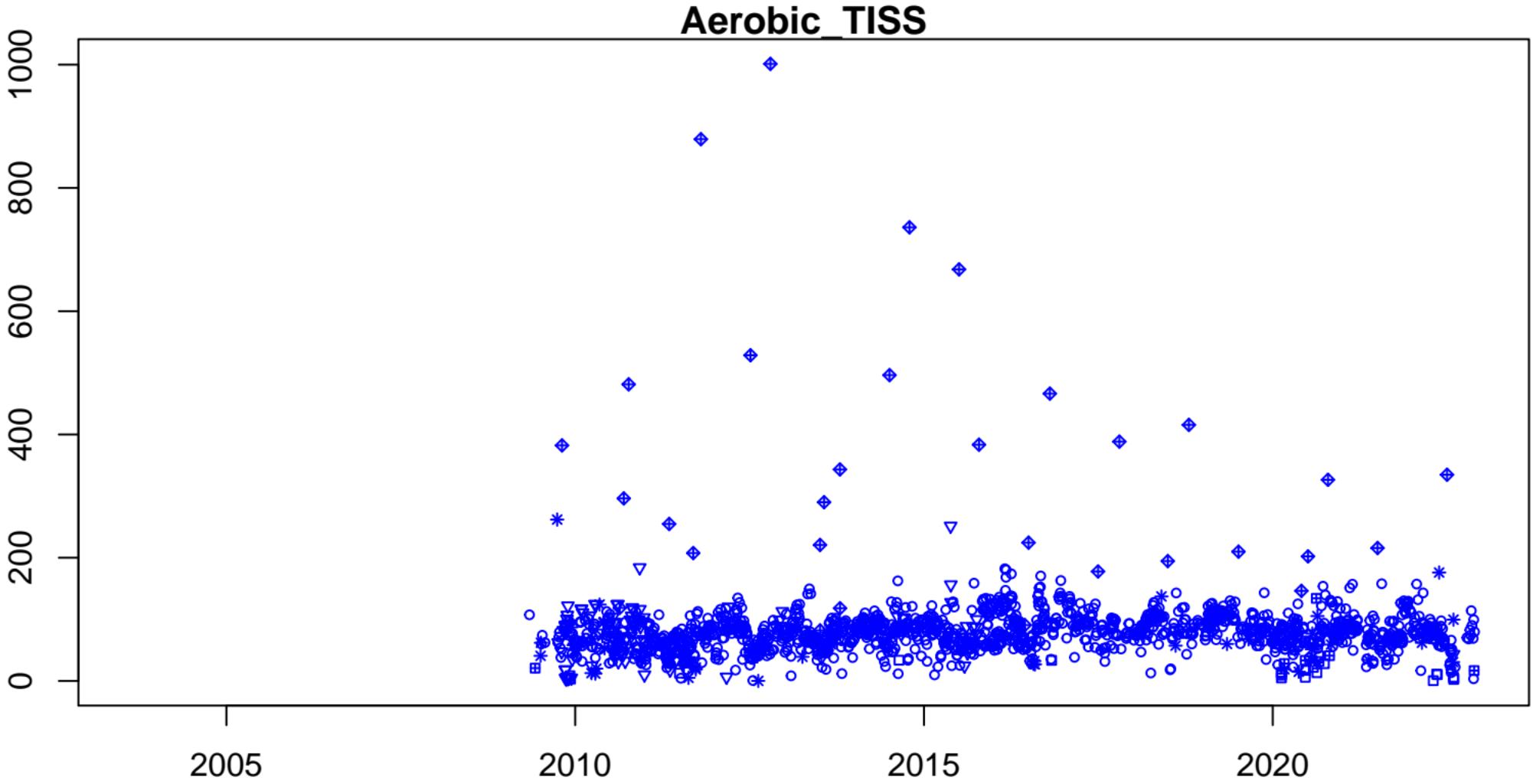
Max_Power_Variance



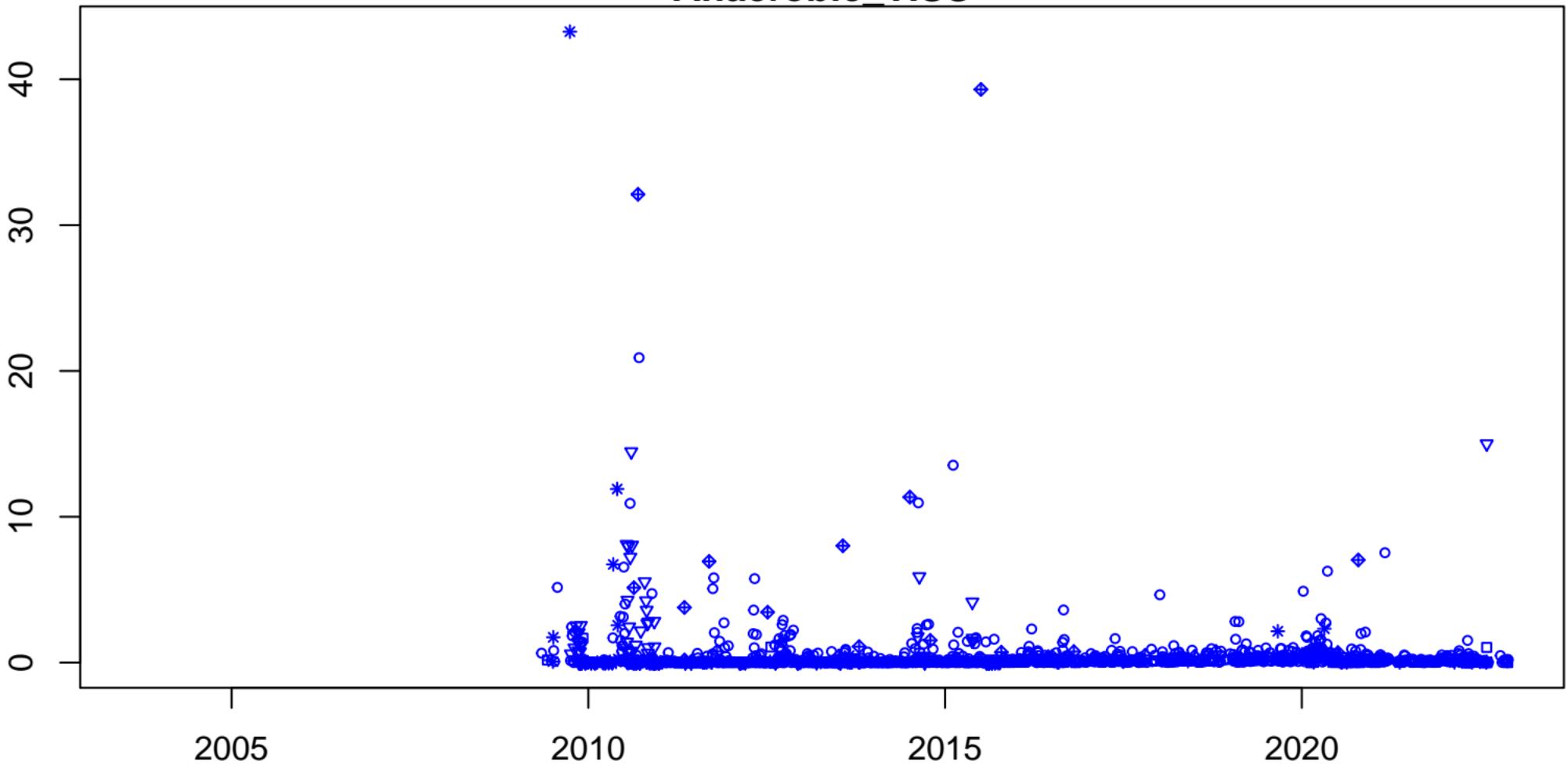
Calories



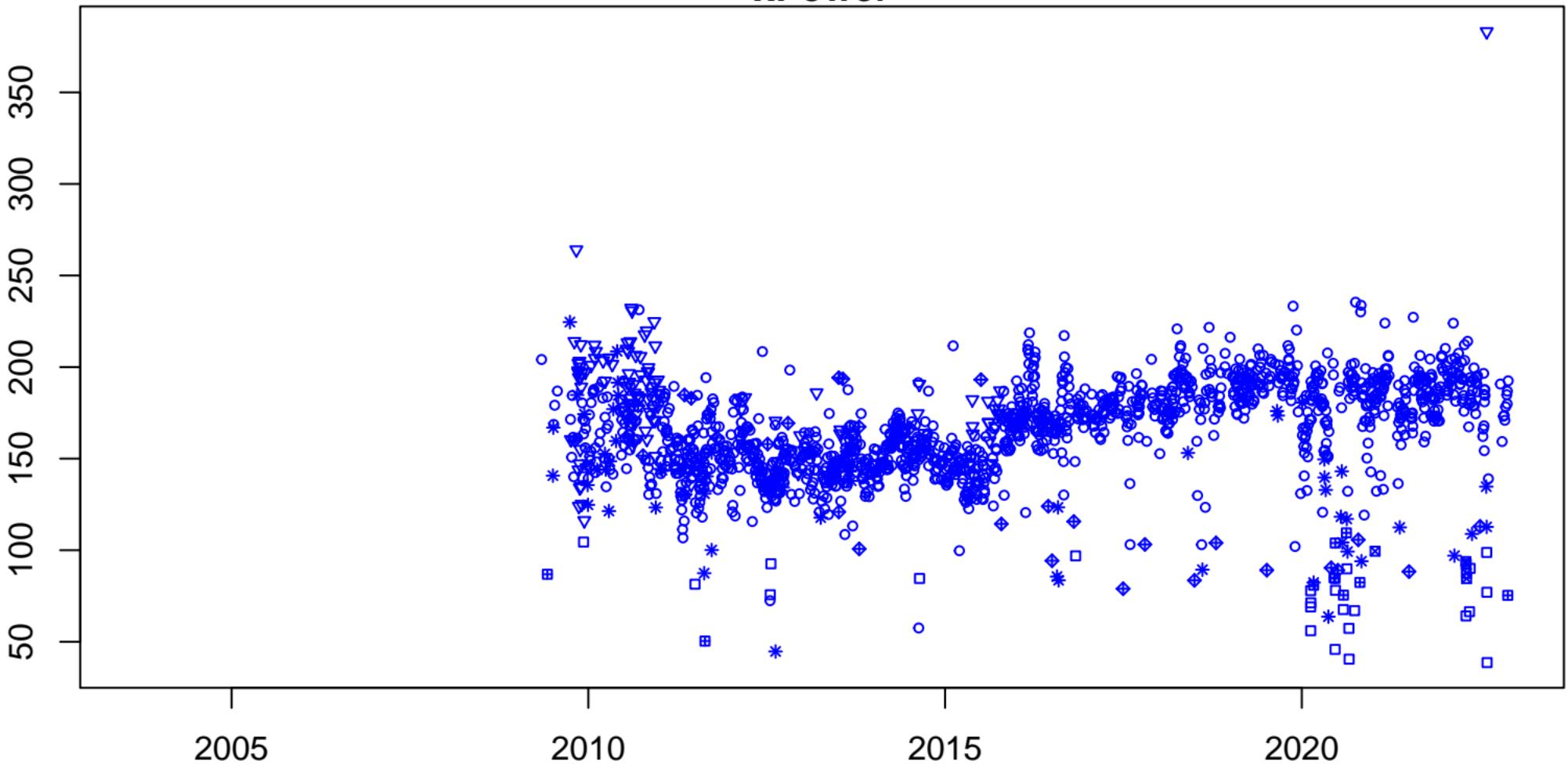
Aerobic_TISS



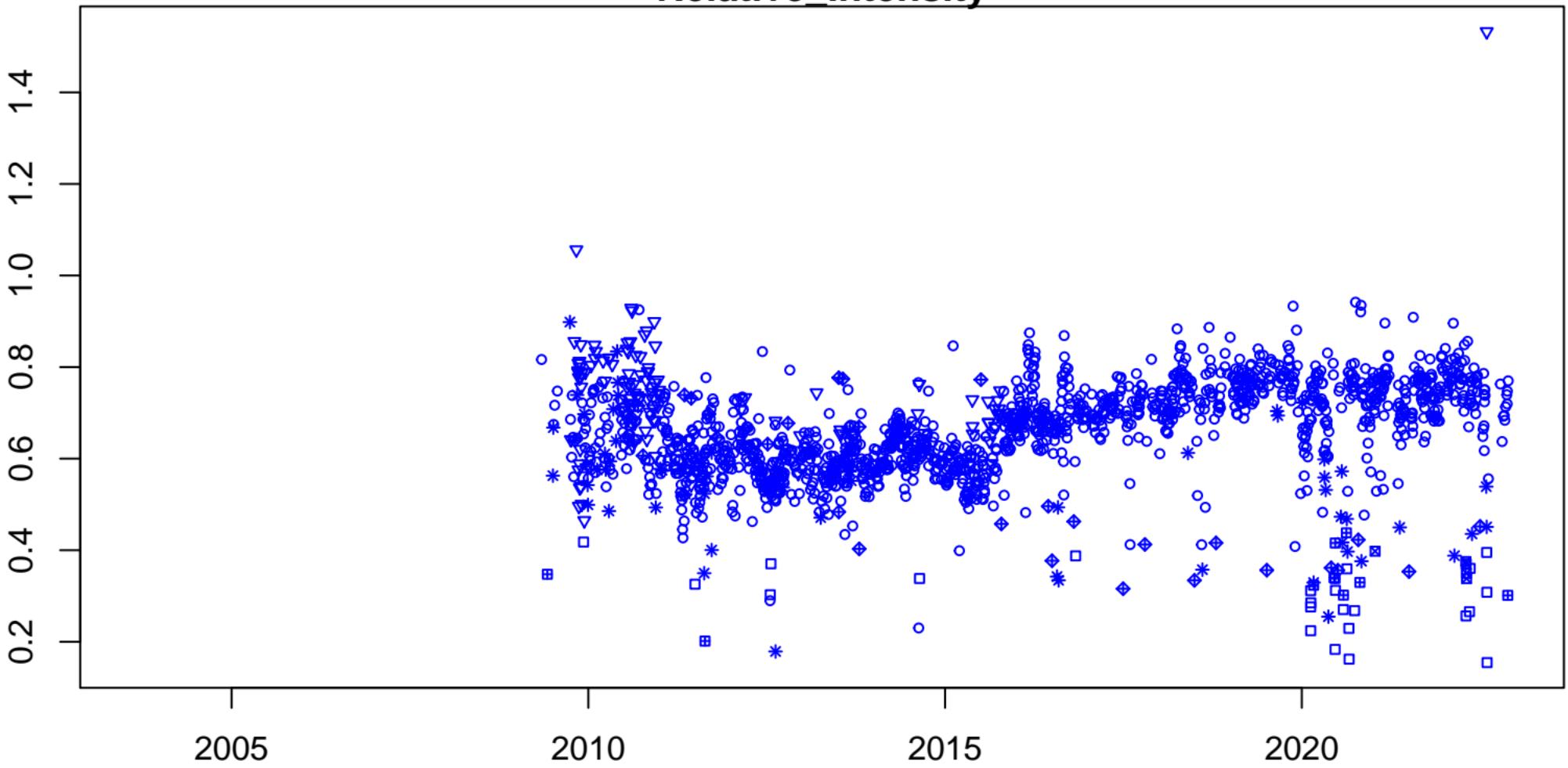
Anaerobic_TISS



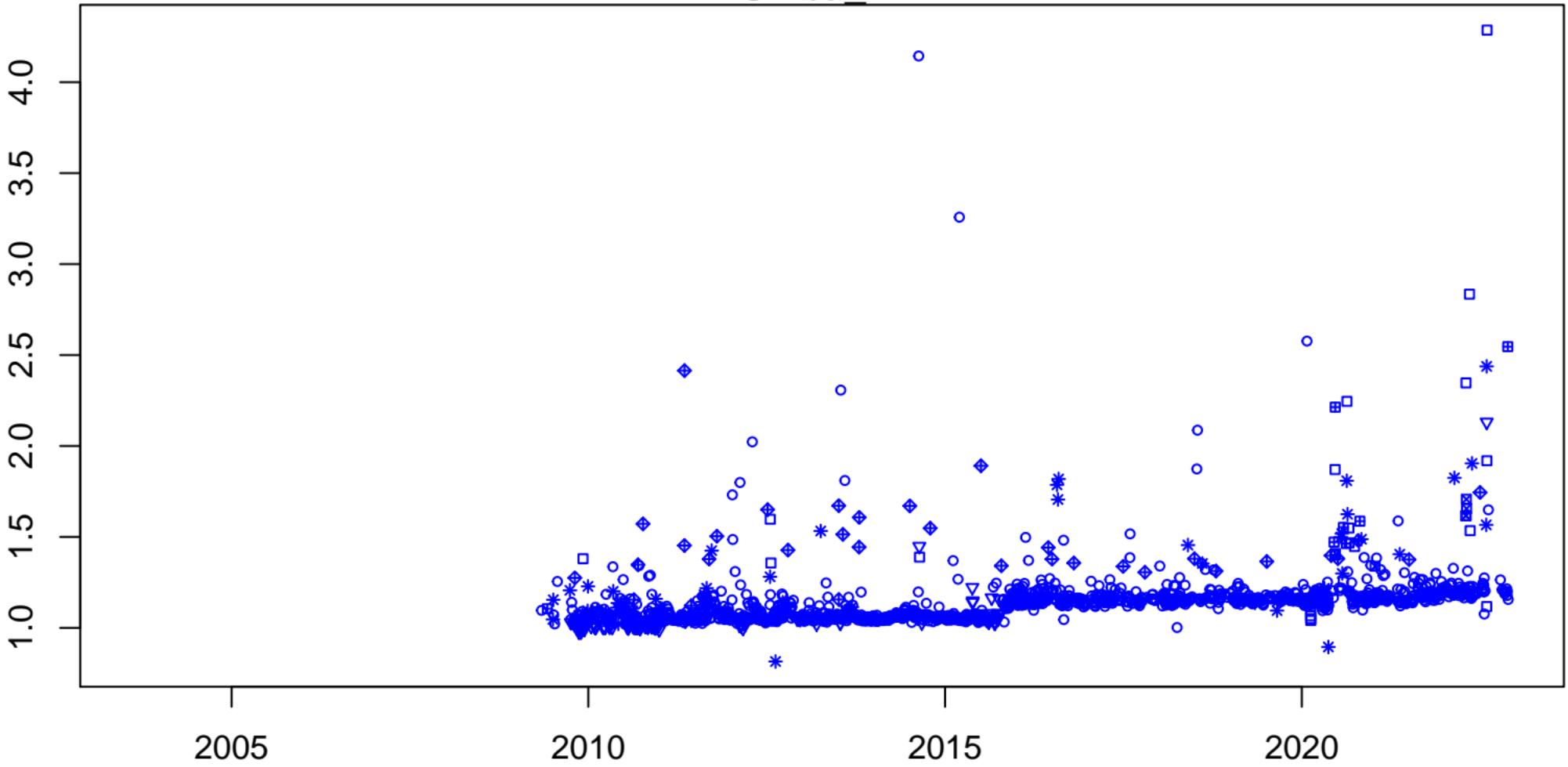
xPower



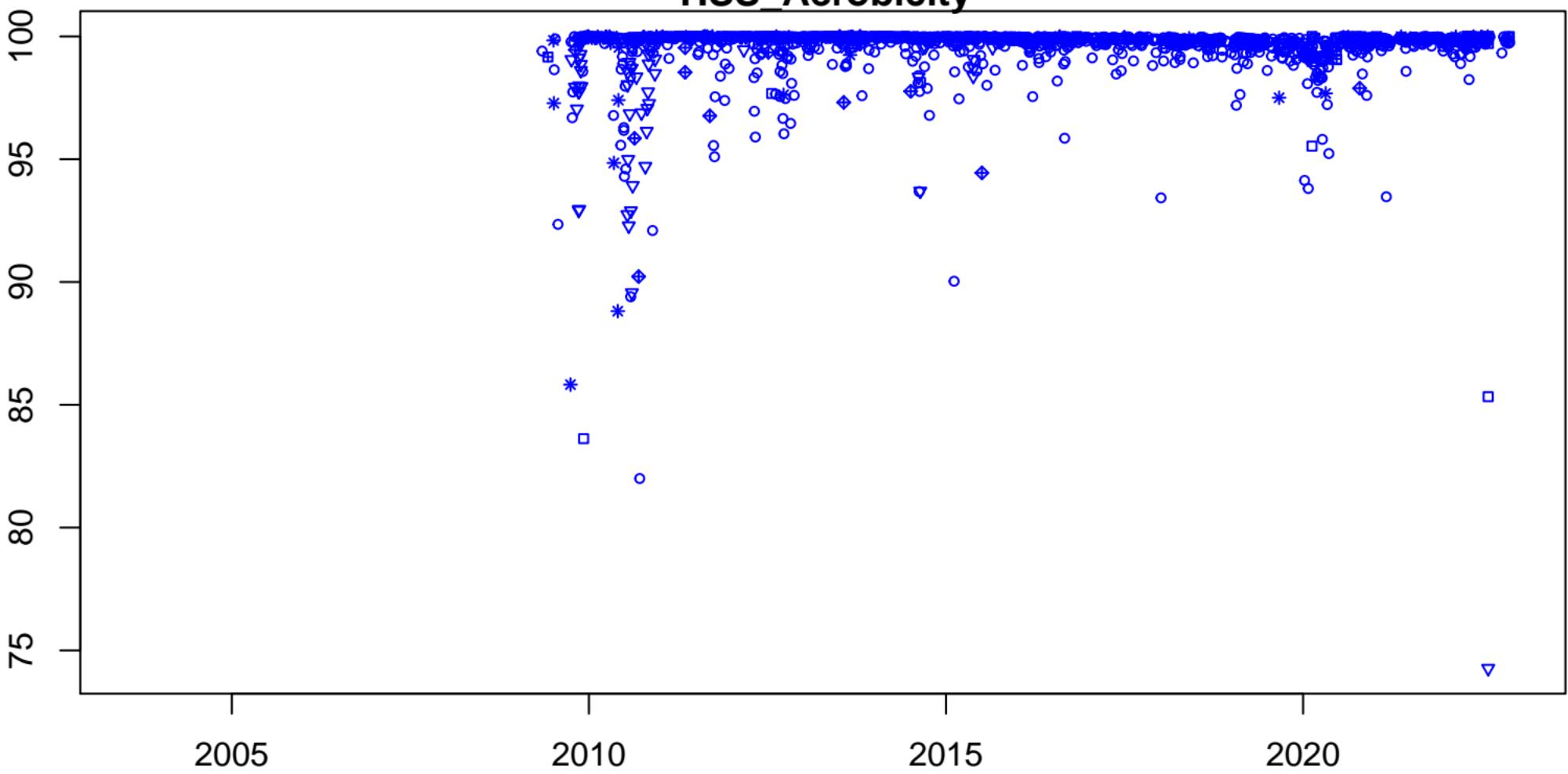
Relative_Intensity



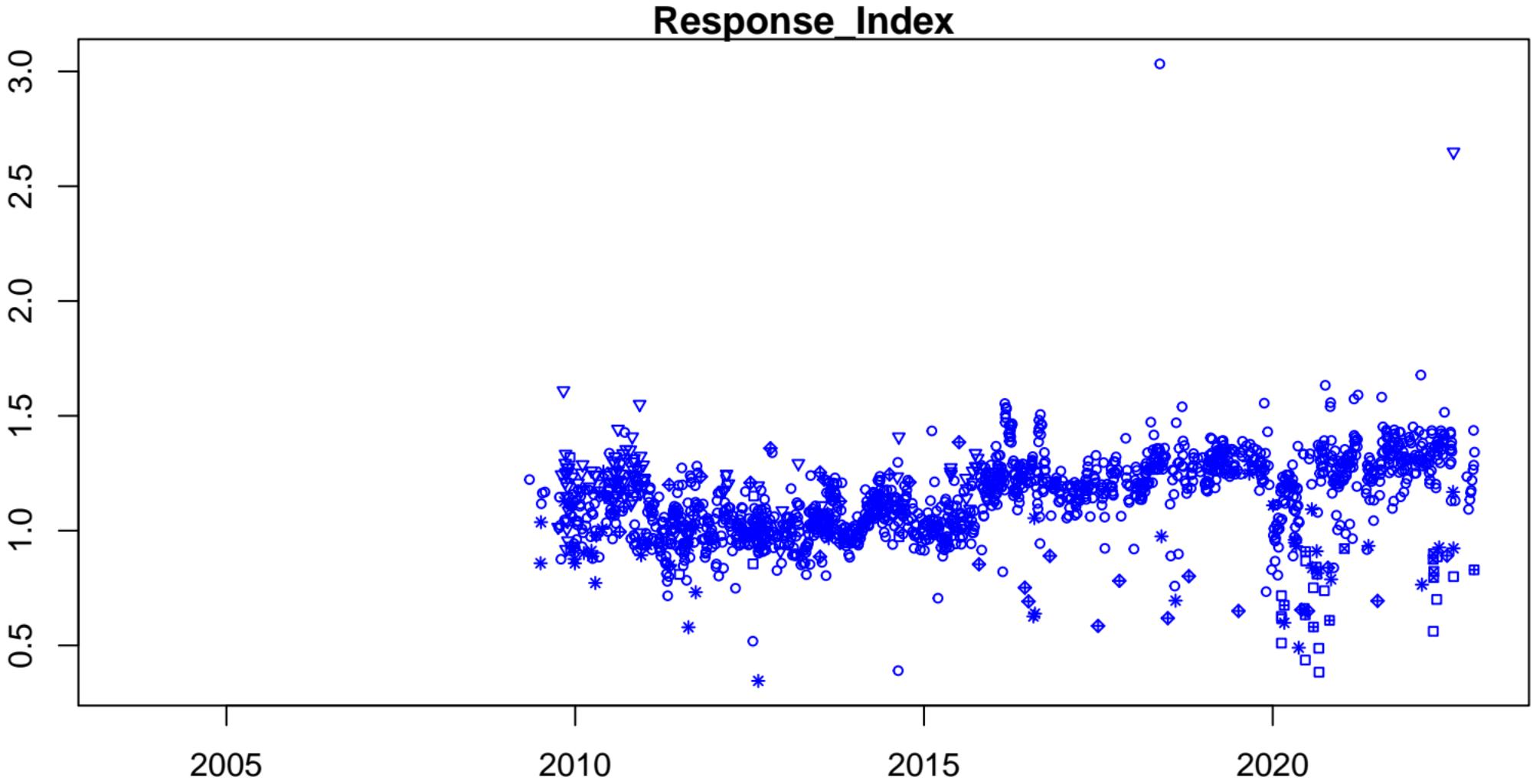
Skiba_VI



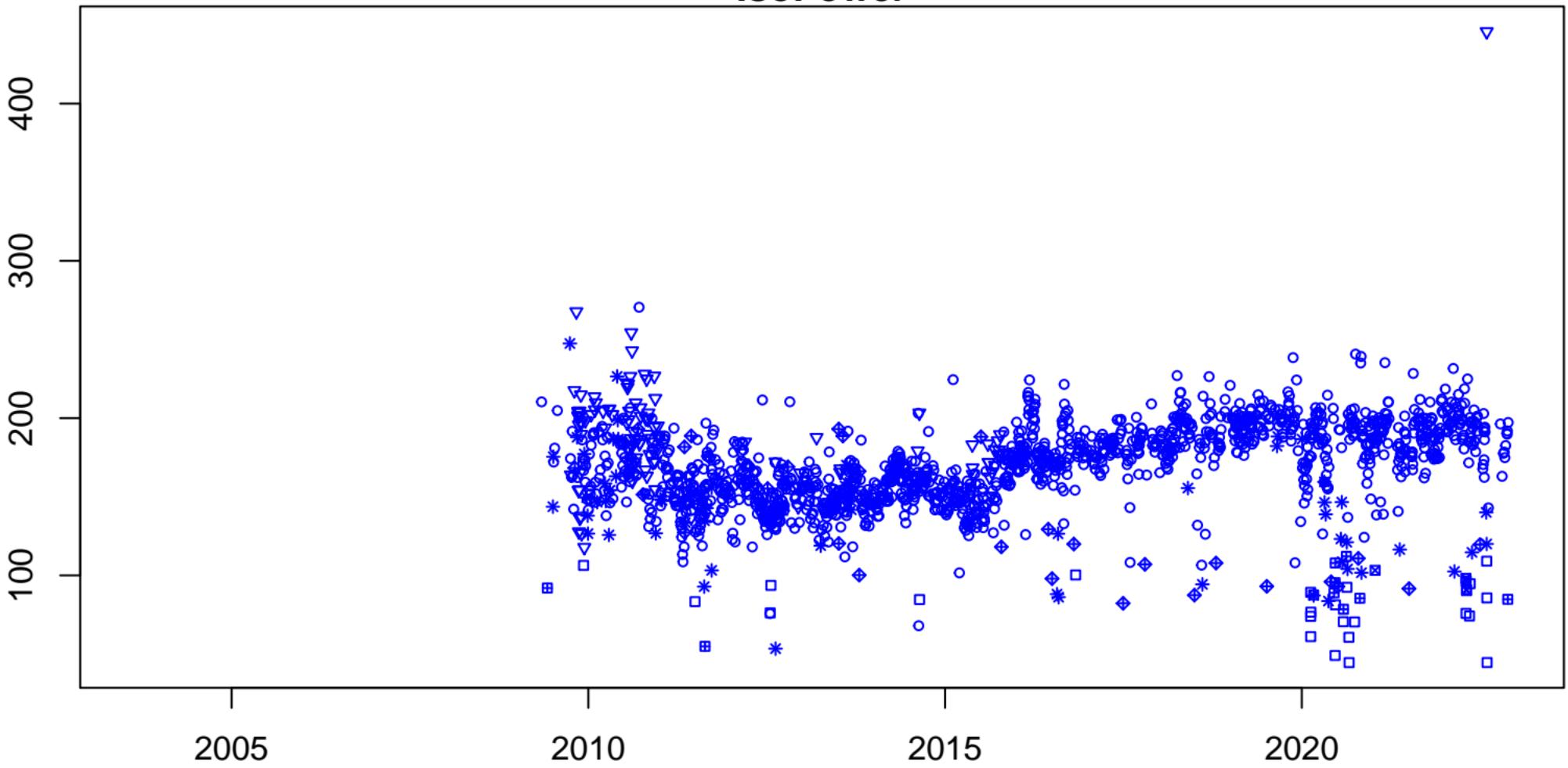
TISS Aerobicity



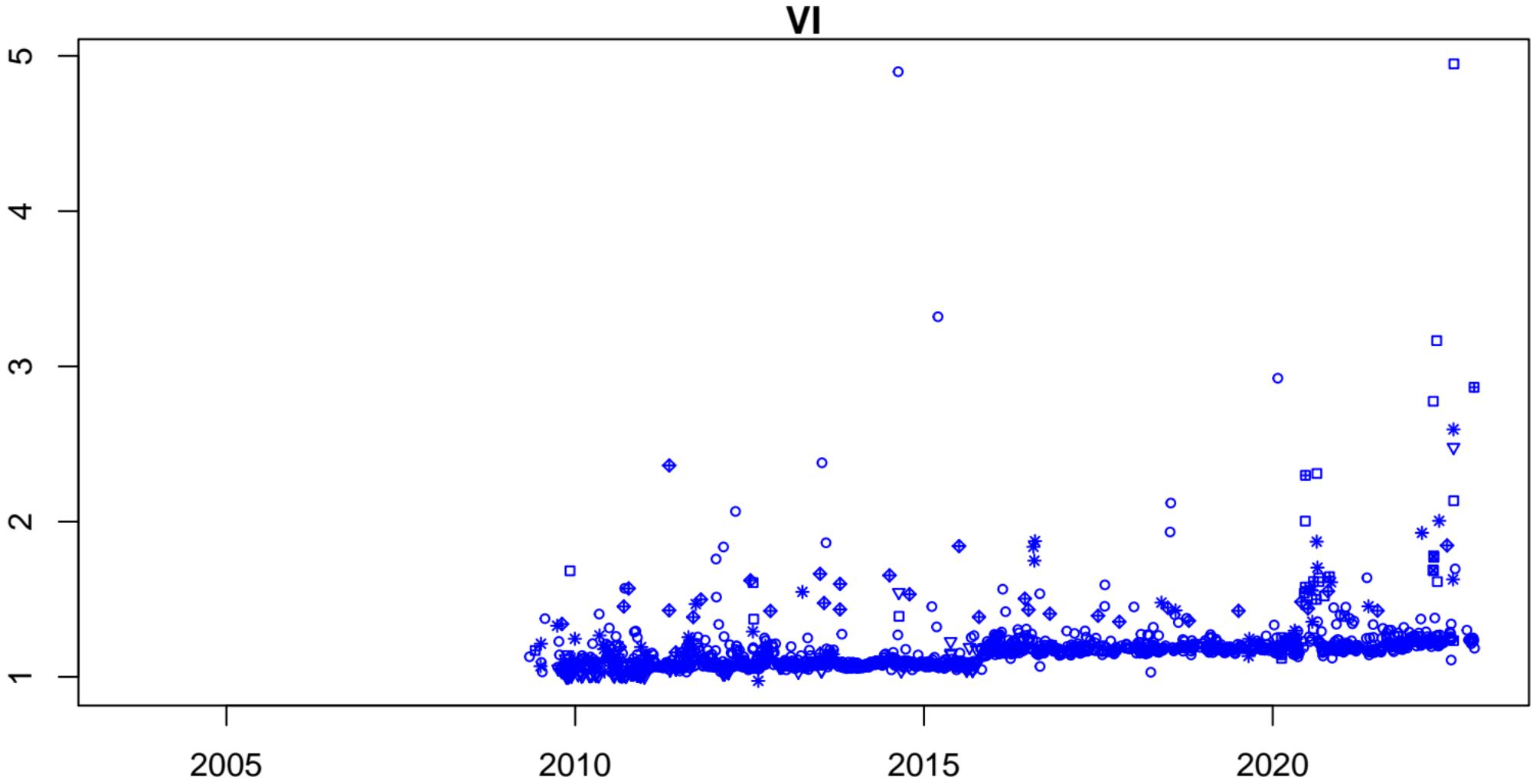
Response_Index



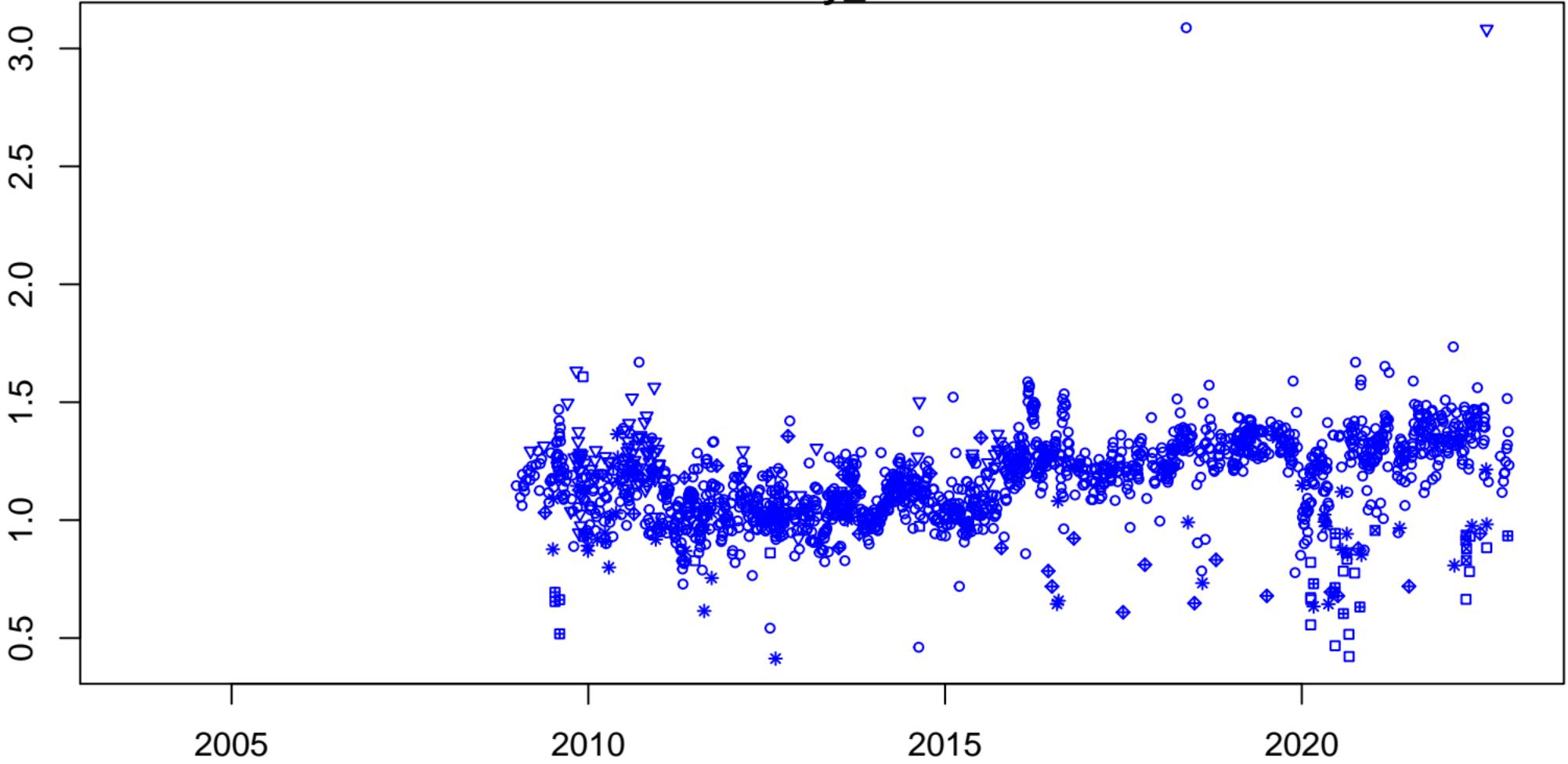
IsoPower



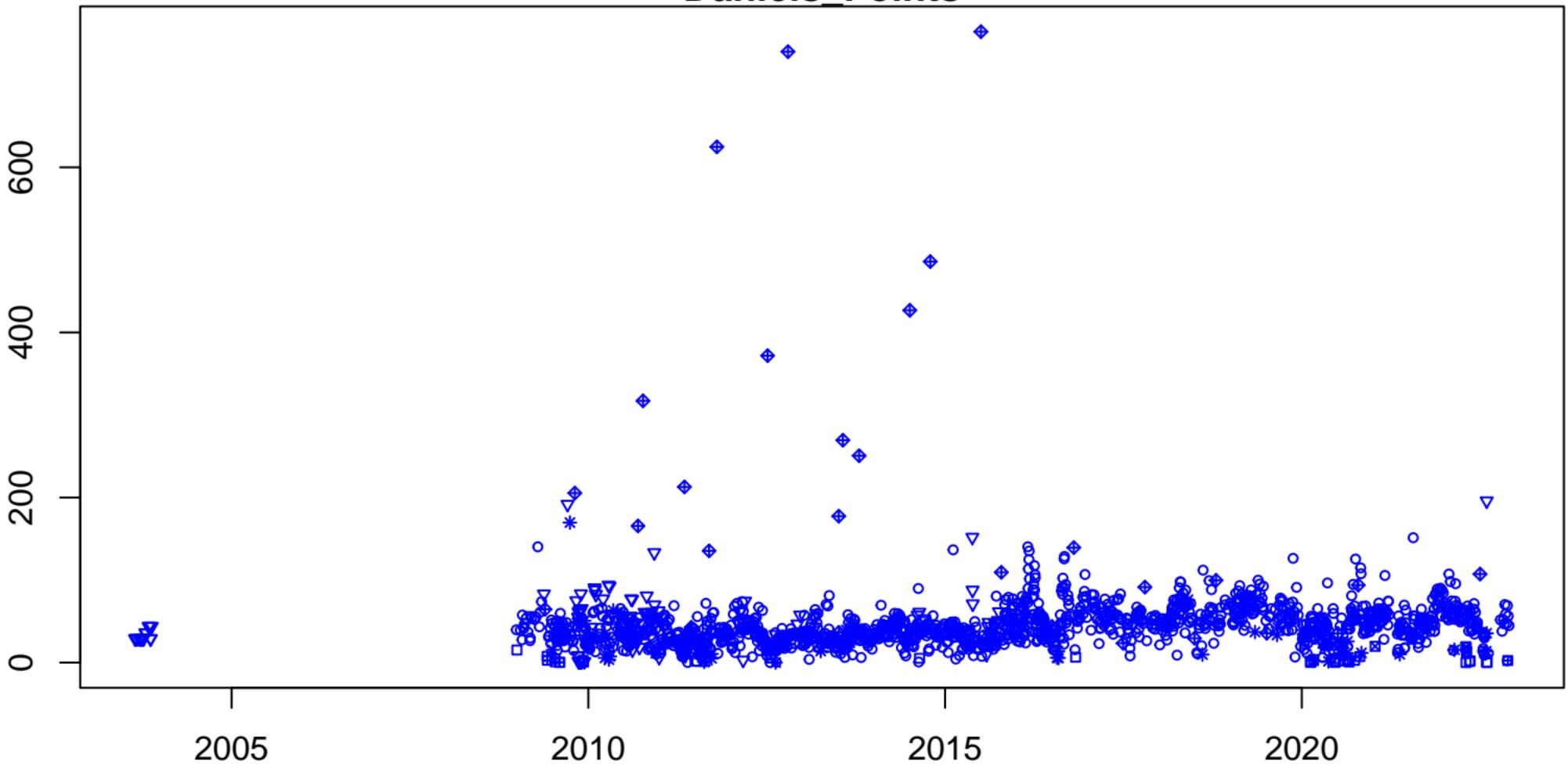
VI



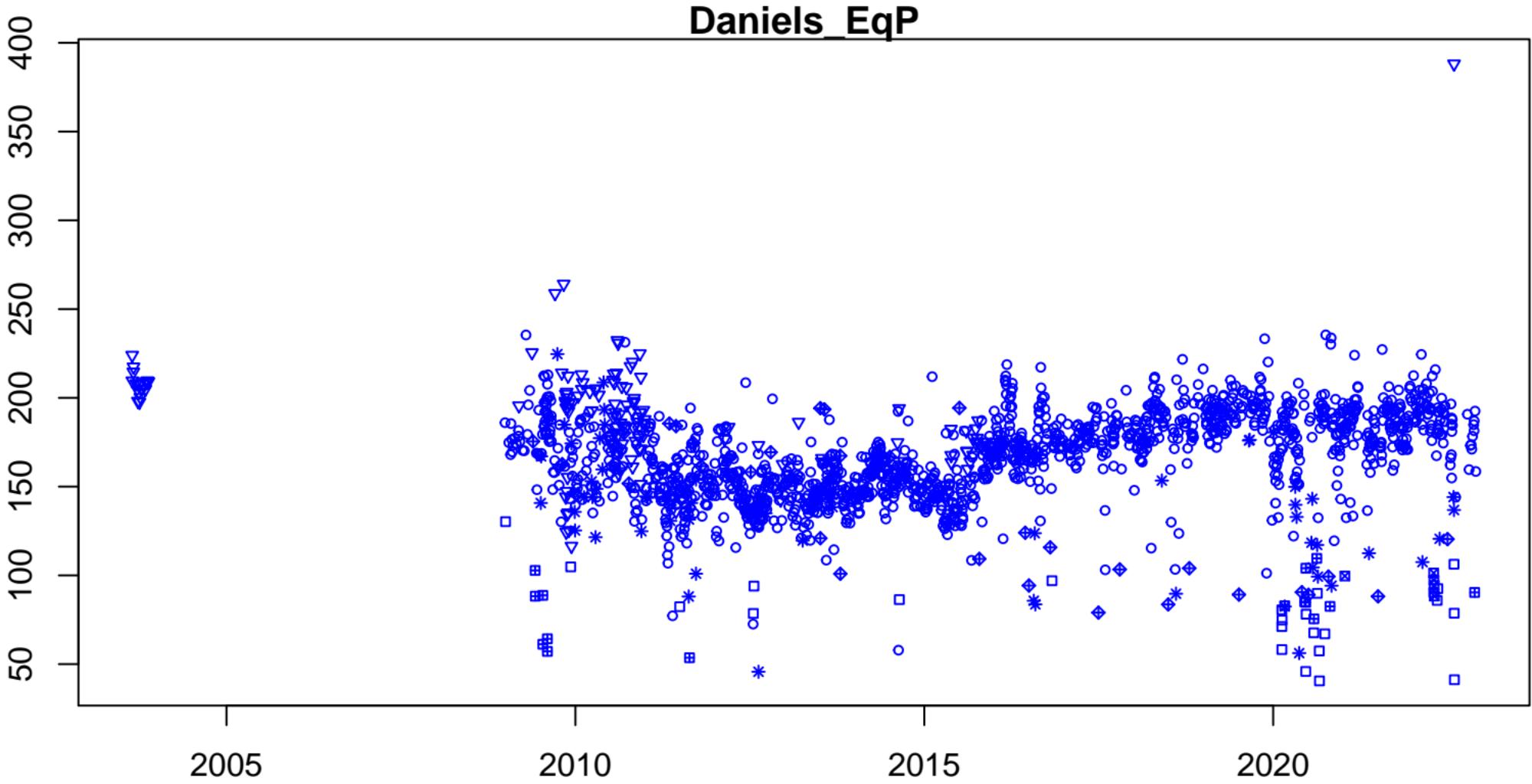
Efficiency_Factor



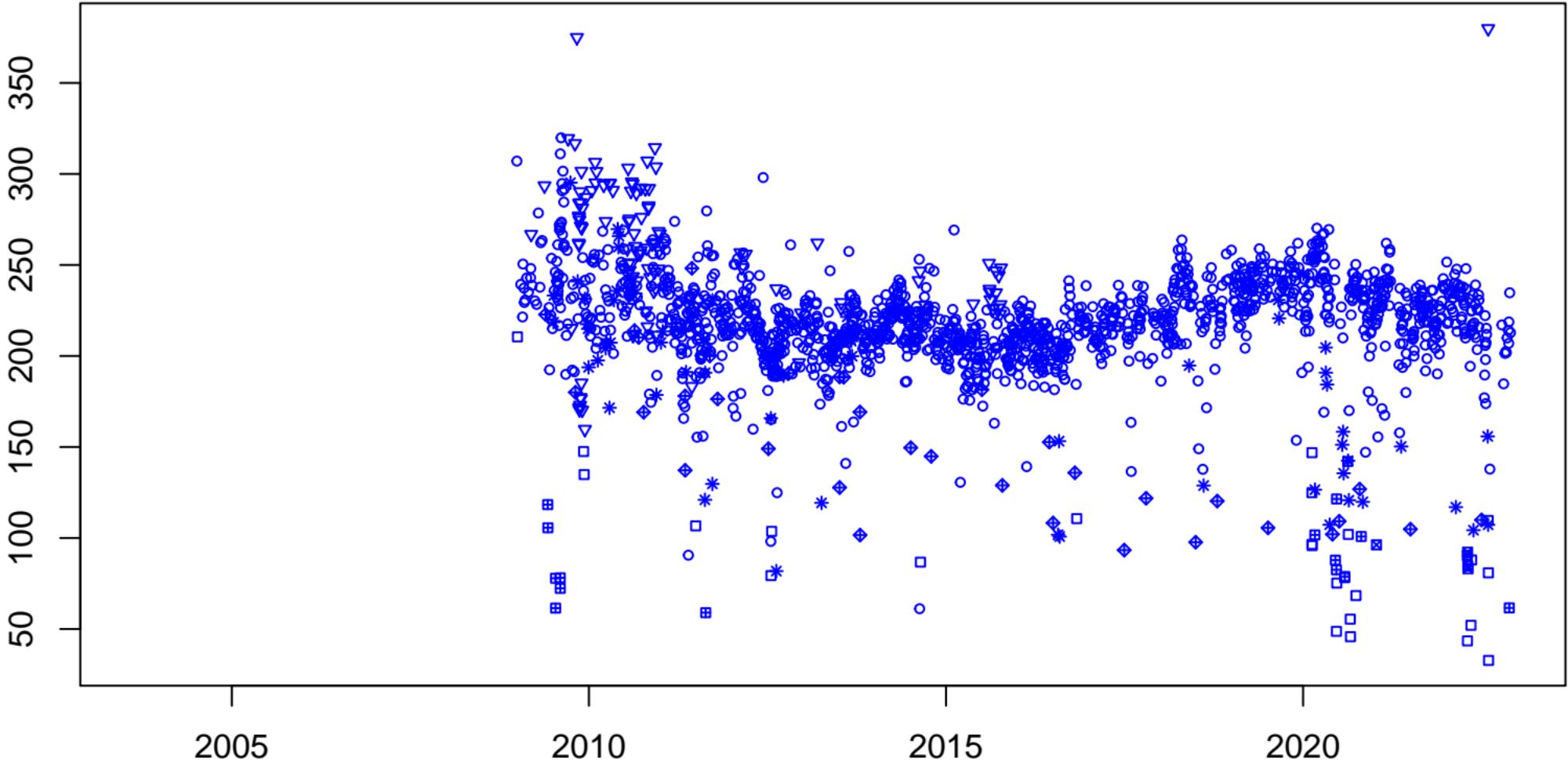
Daniels_Points



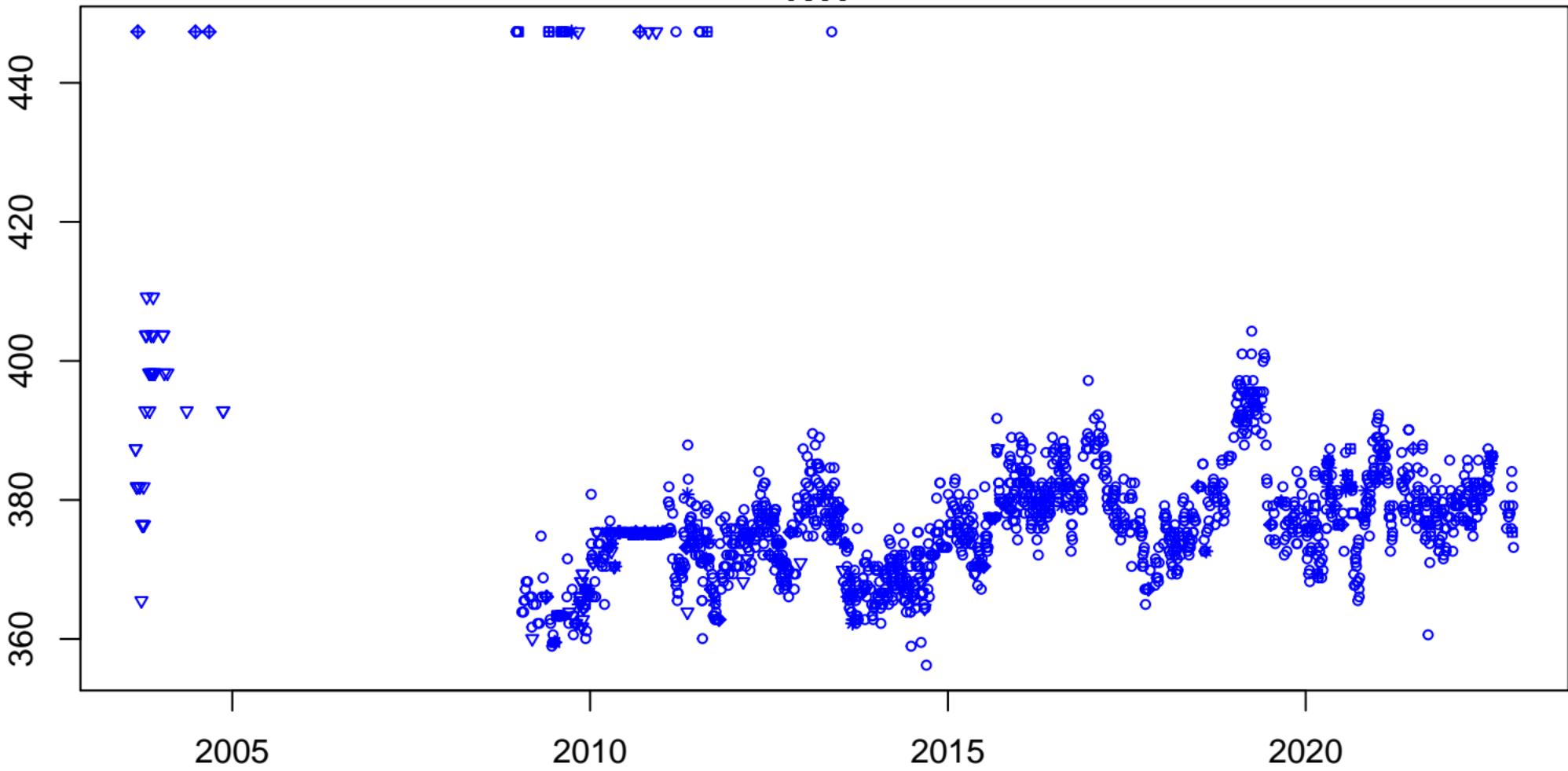
Daniels_EqP



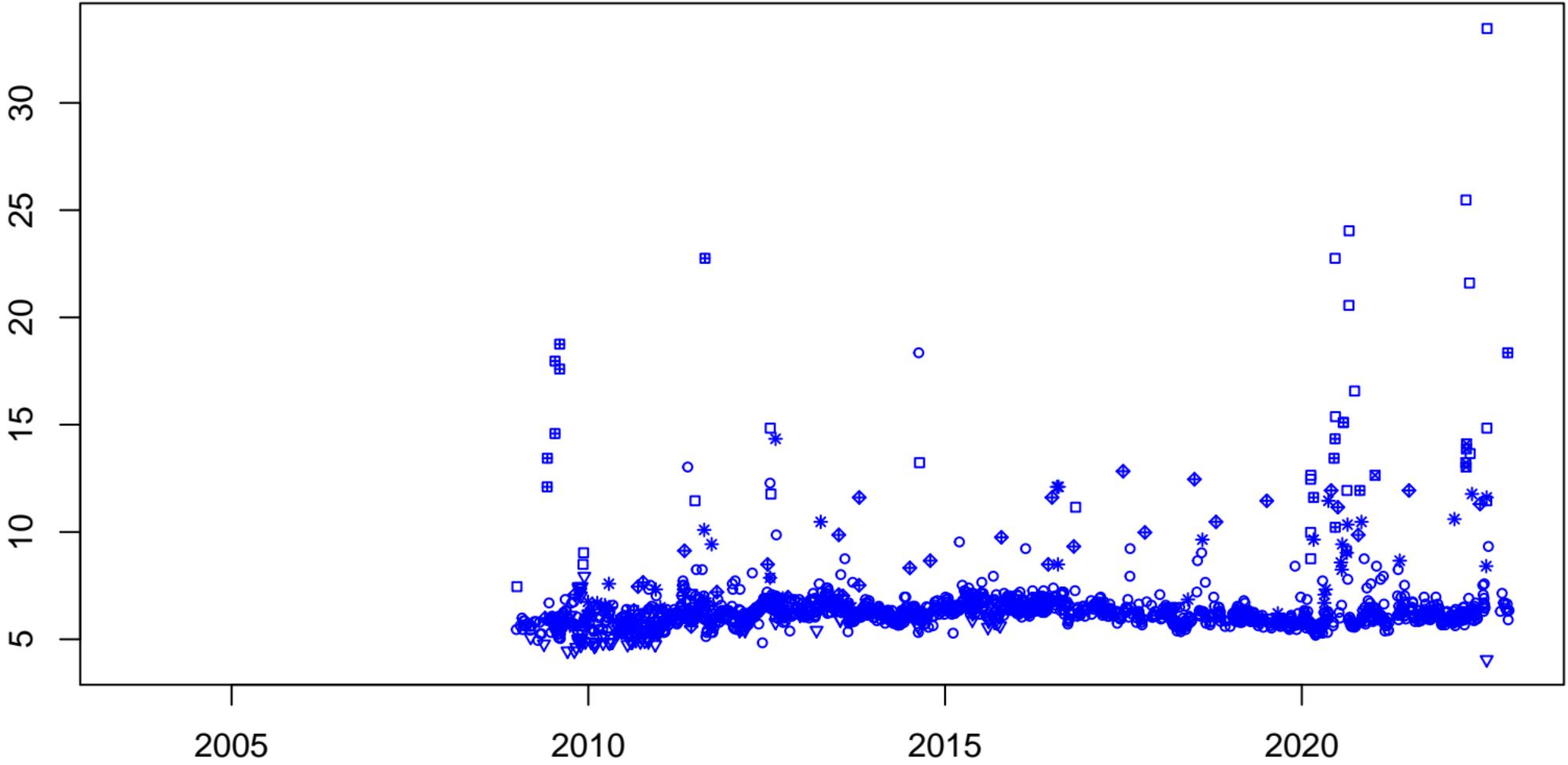
LNP



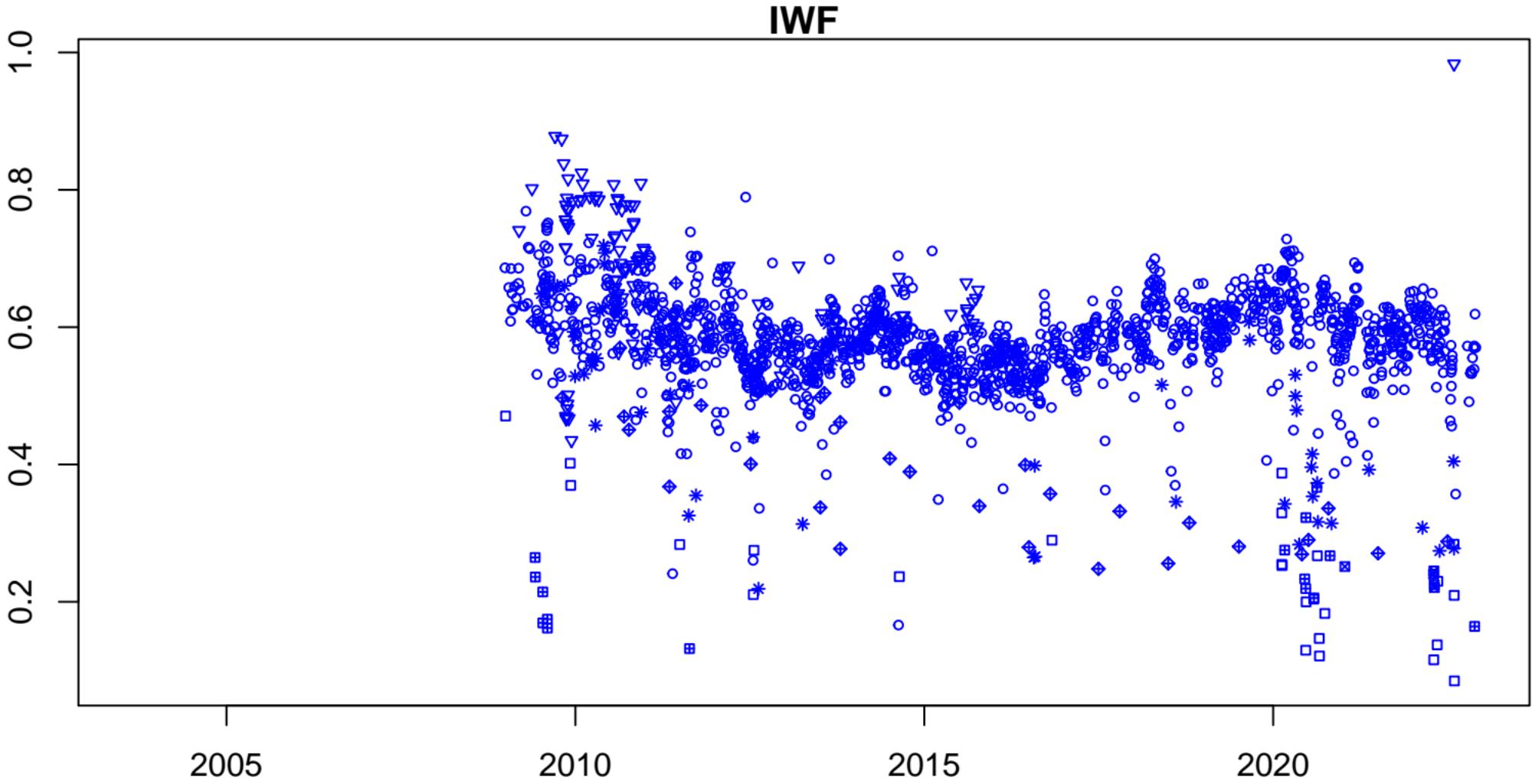
RTP



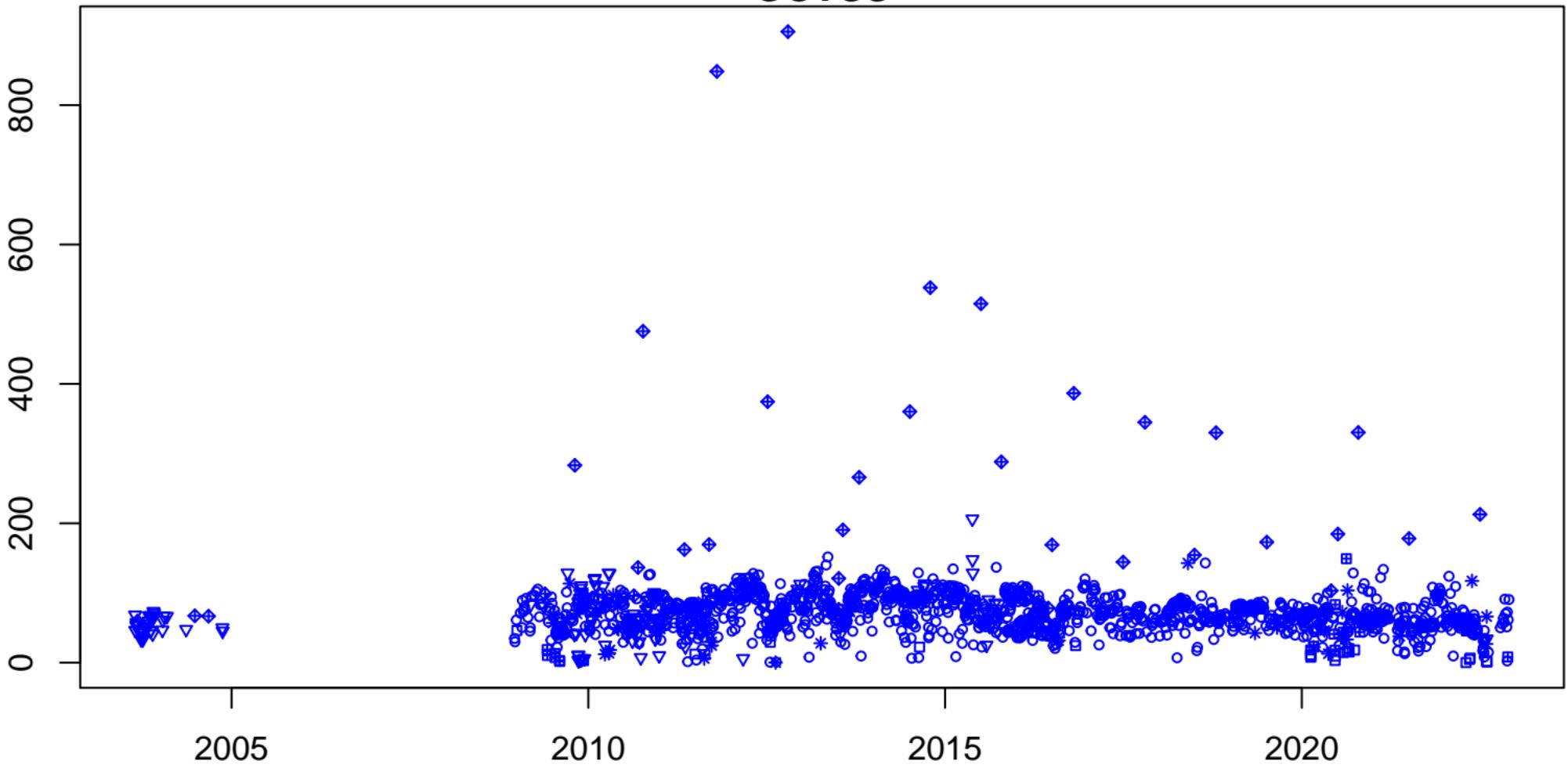
xPace



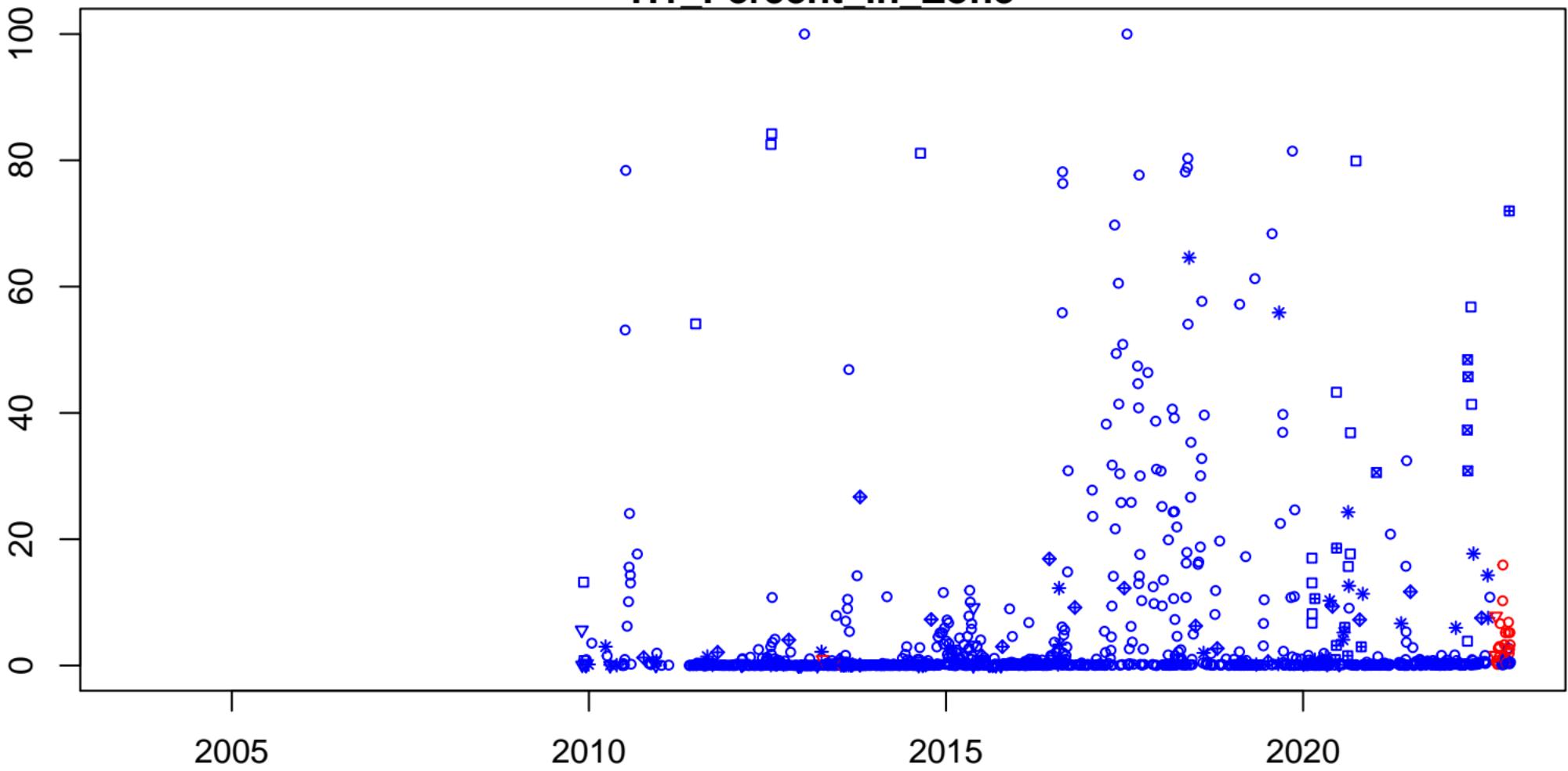
IWF



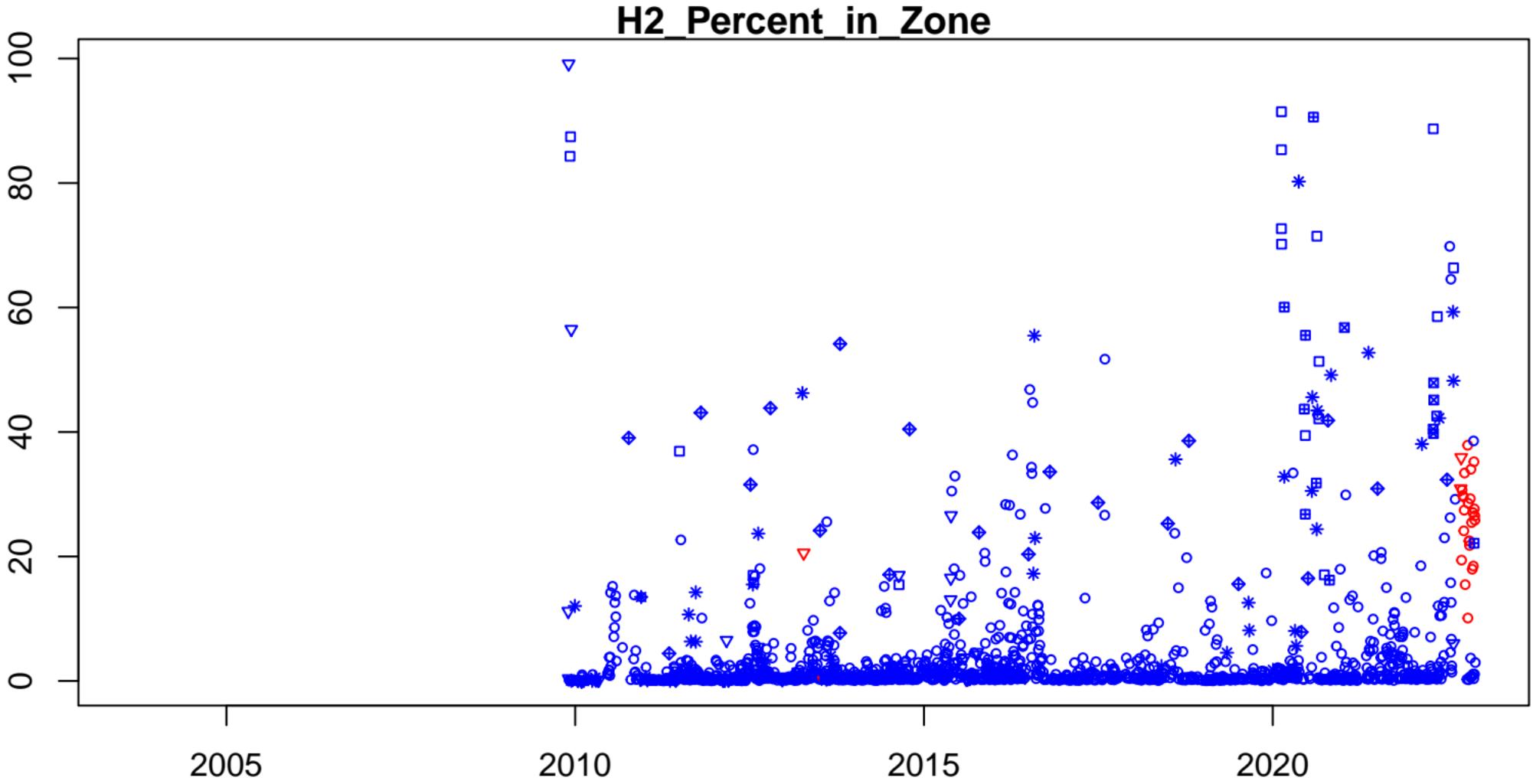
GOVSS



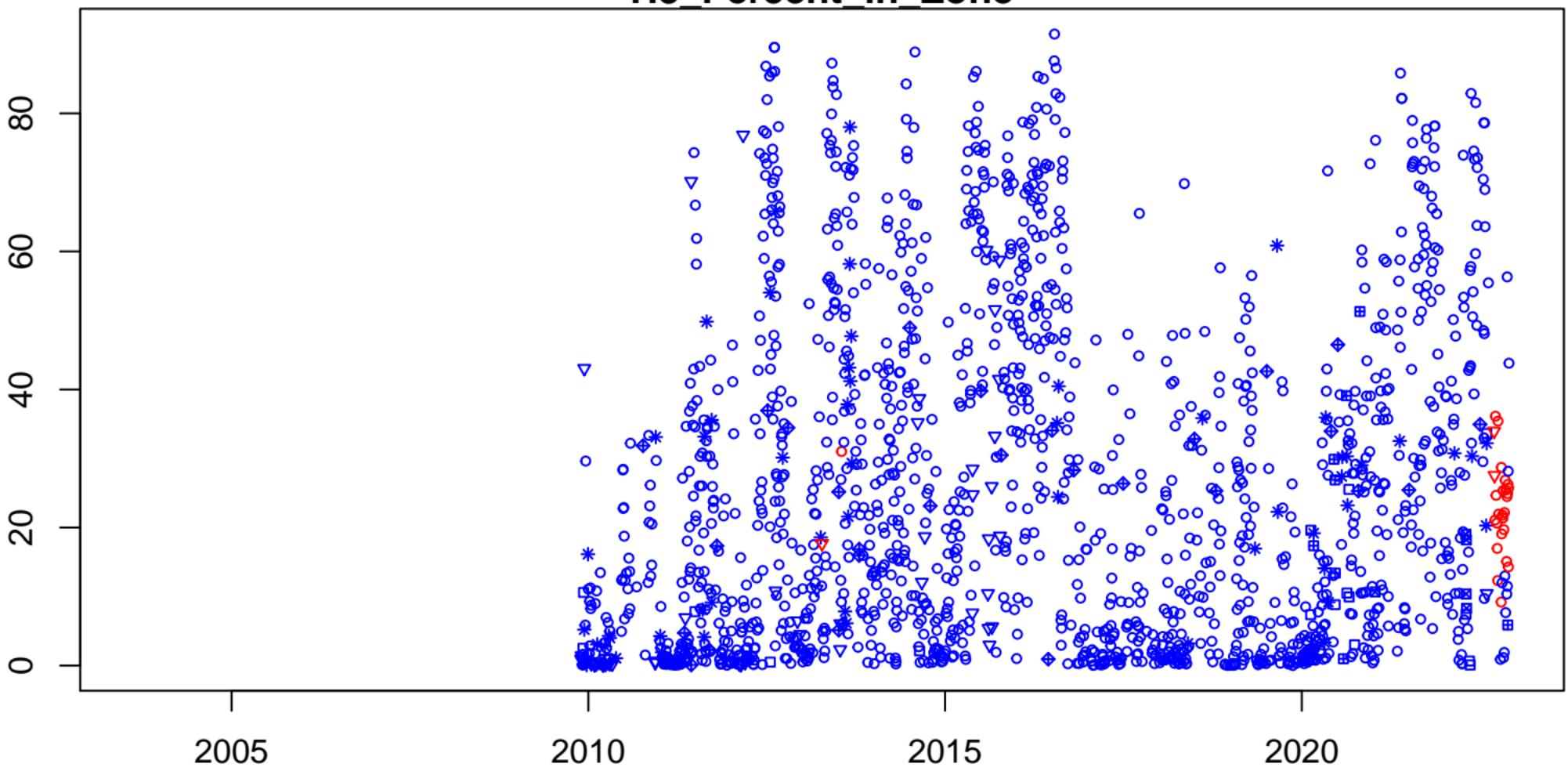
H1_Percent_in_Zone



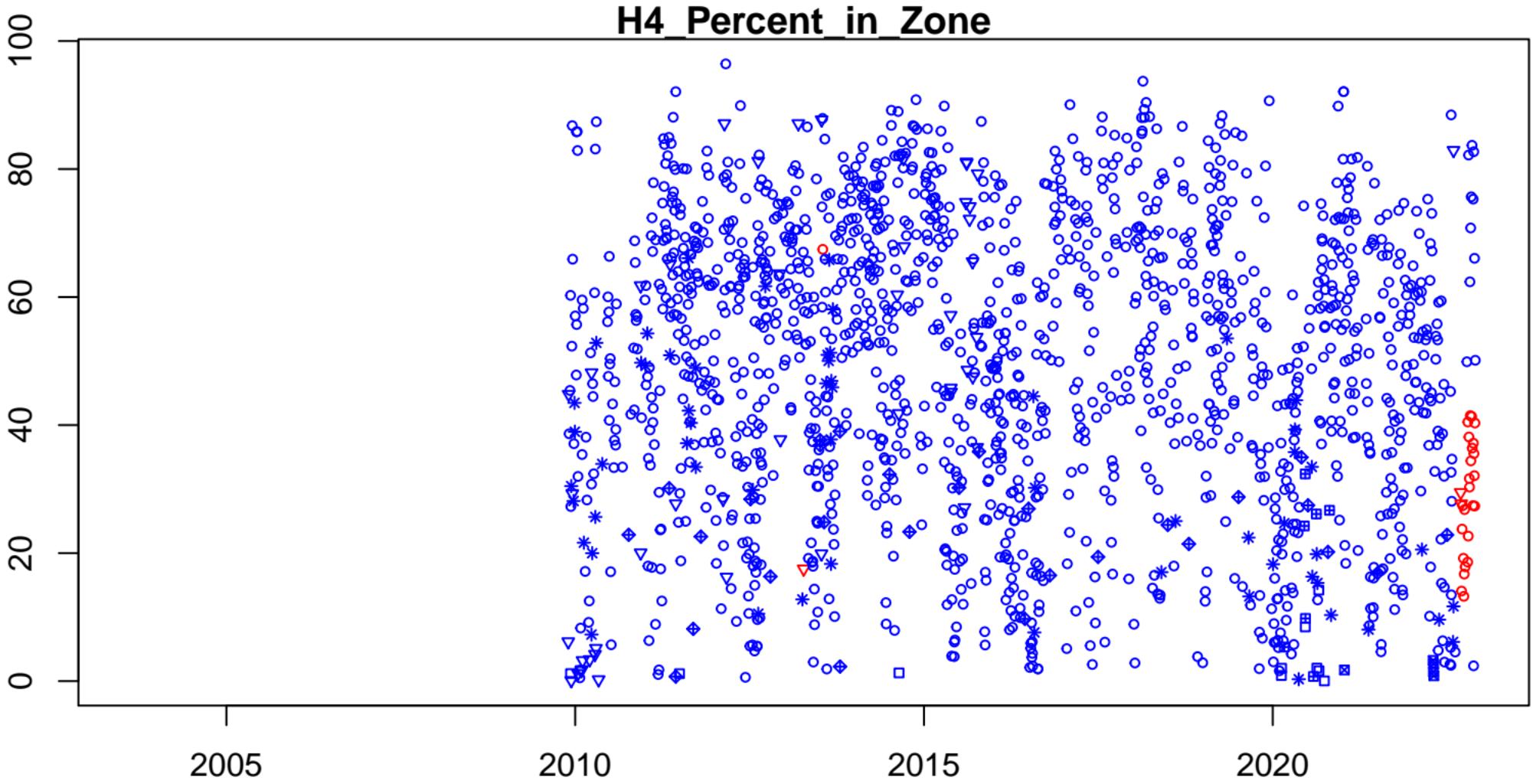
H2 Percent in Zone



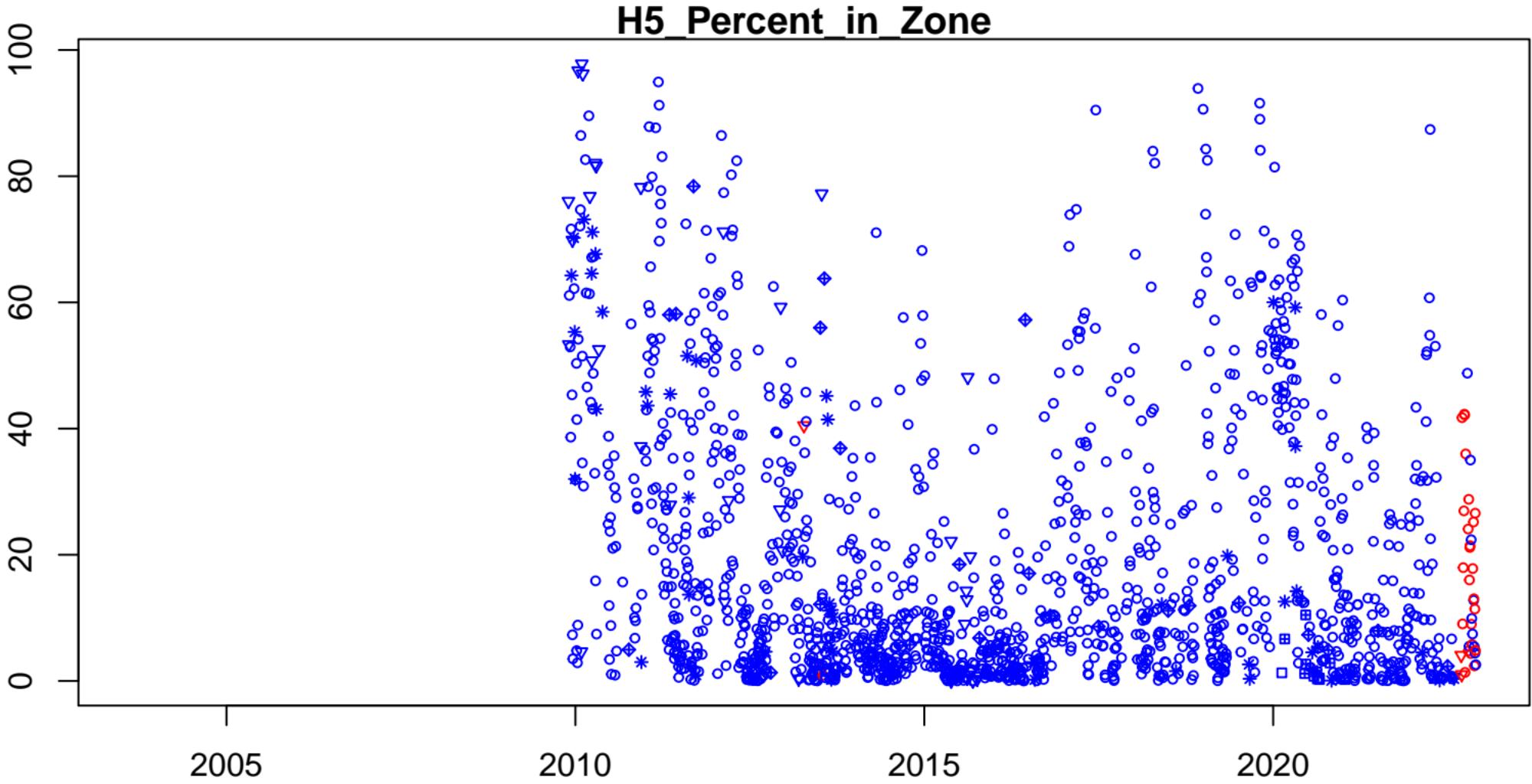
H3 Percent in Zone



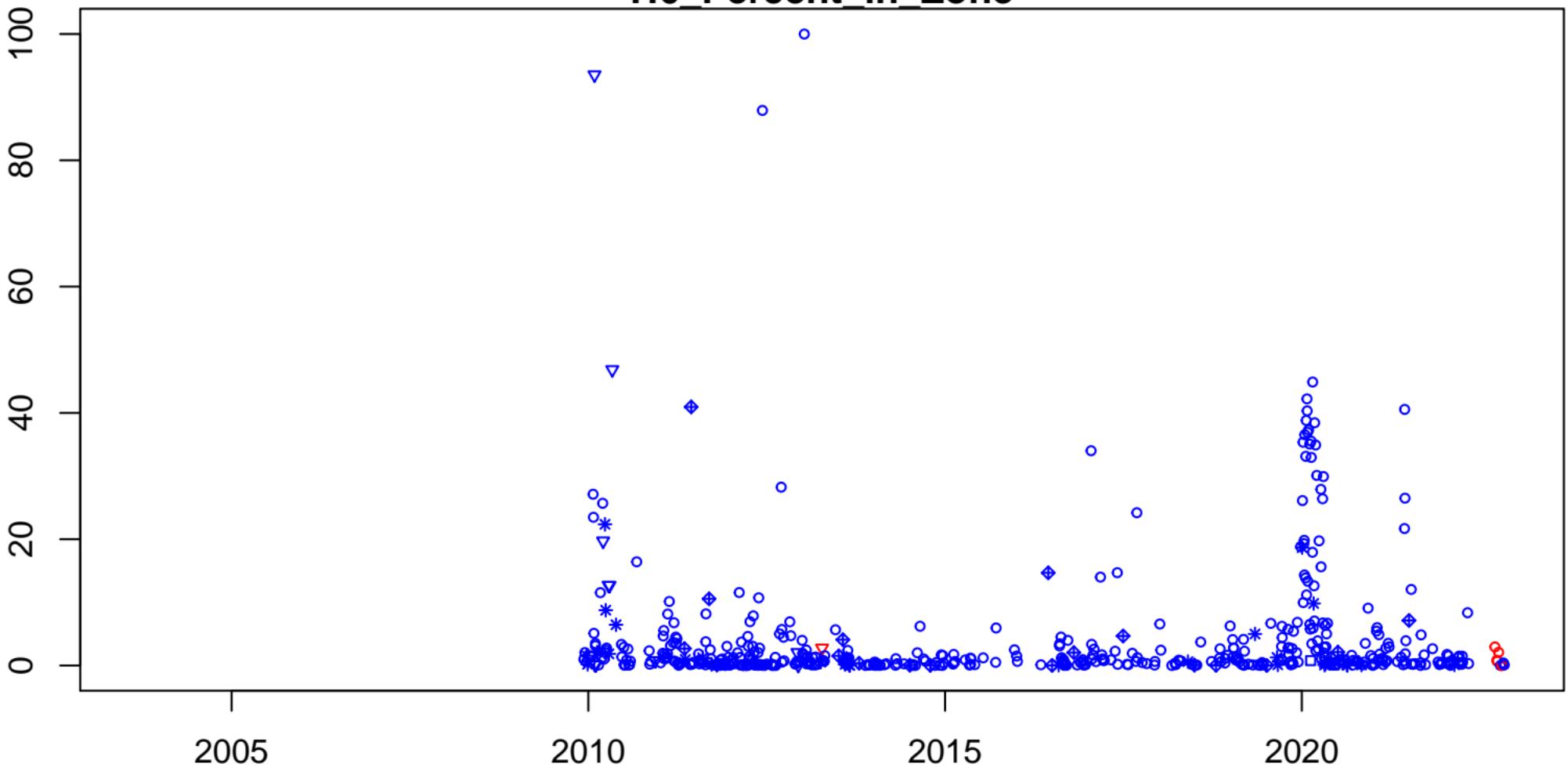
H4 Percent in Zone



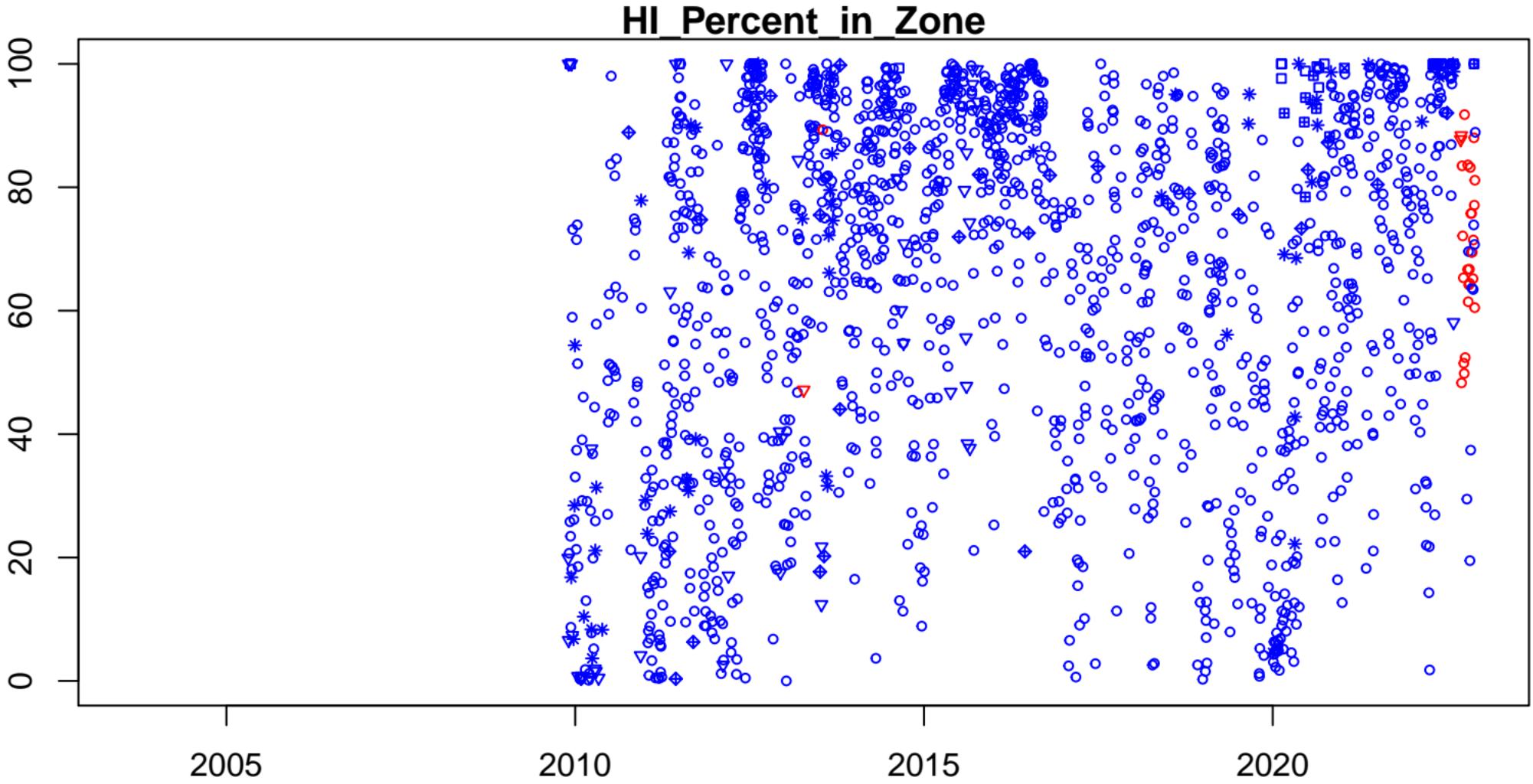
H5 Percent in Zone



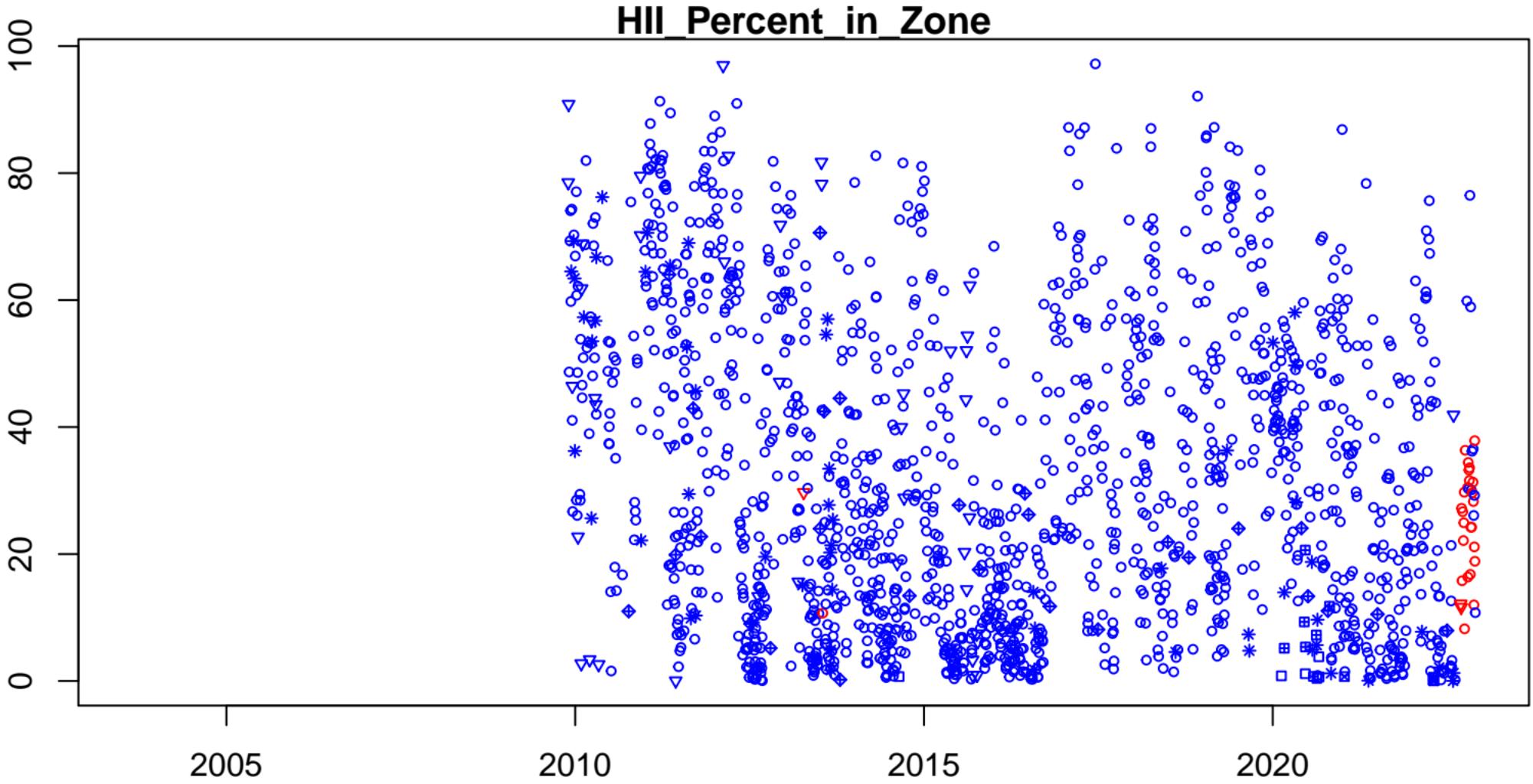
H6 Percent in Zone



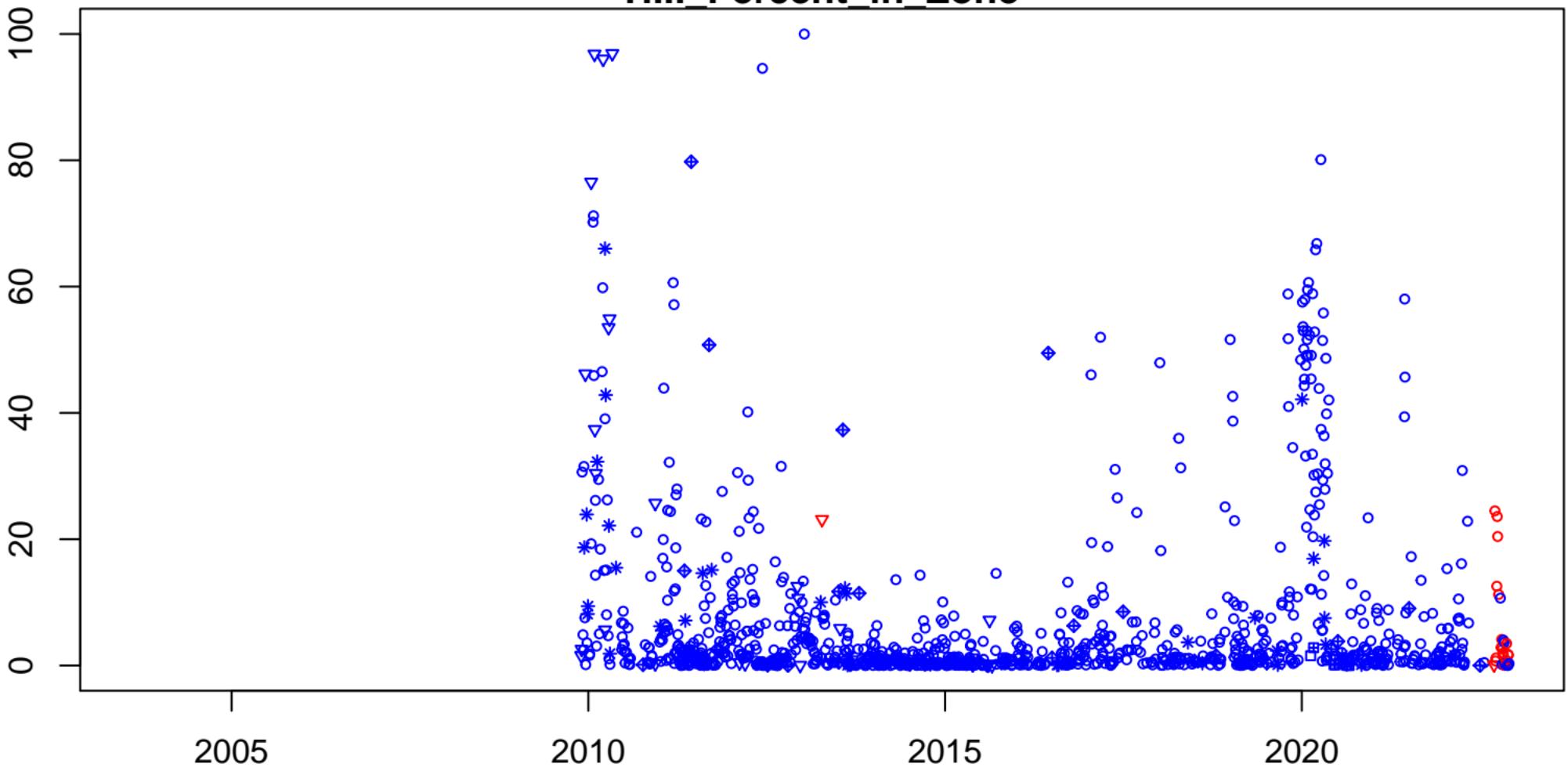
HI Percent in Zone



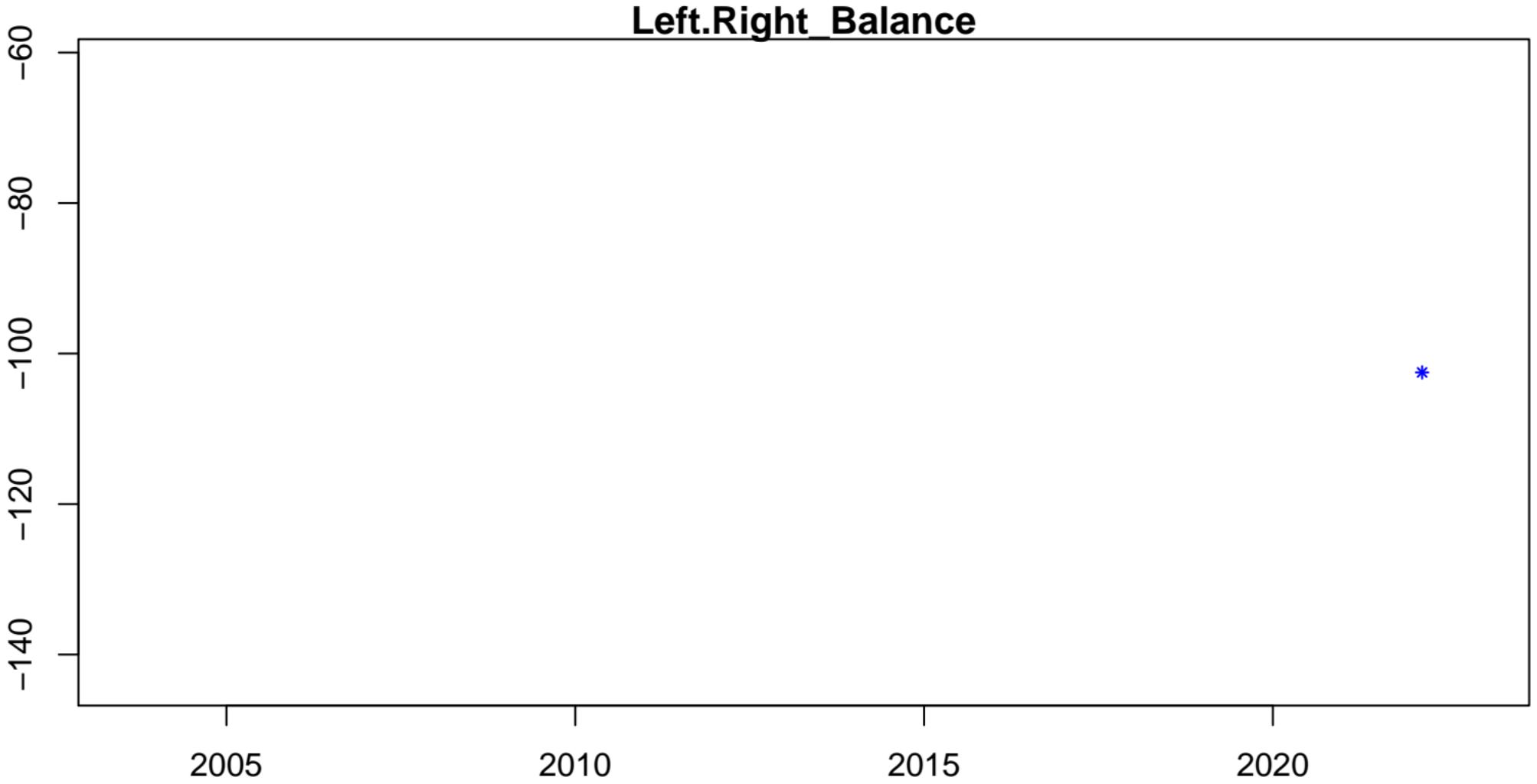
HII Percent in Zone



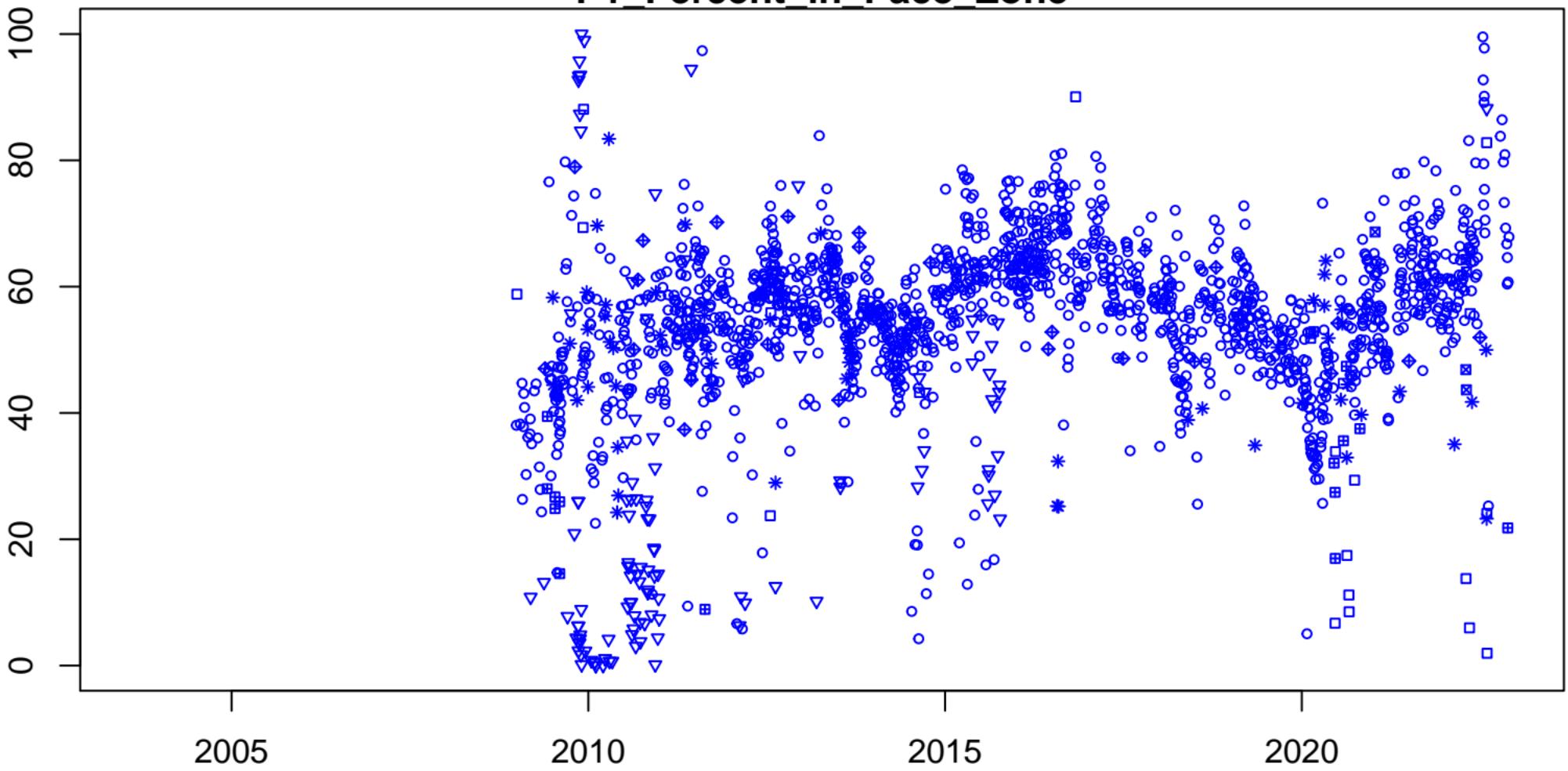
HIII_Percent_in_Zone



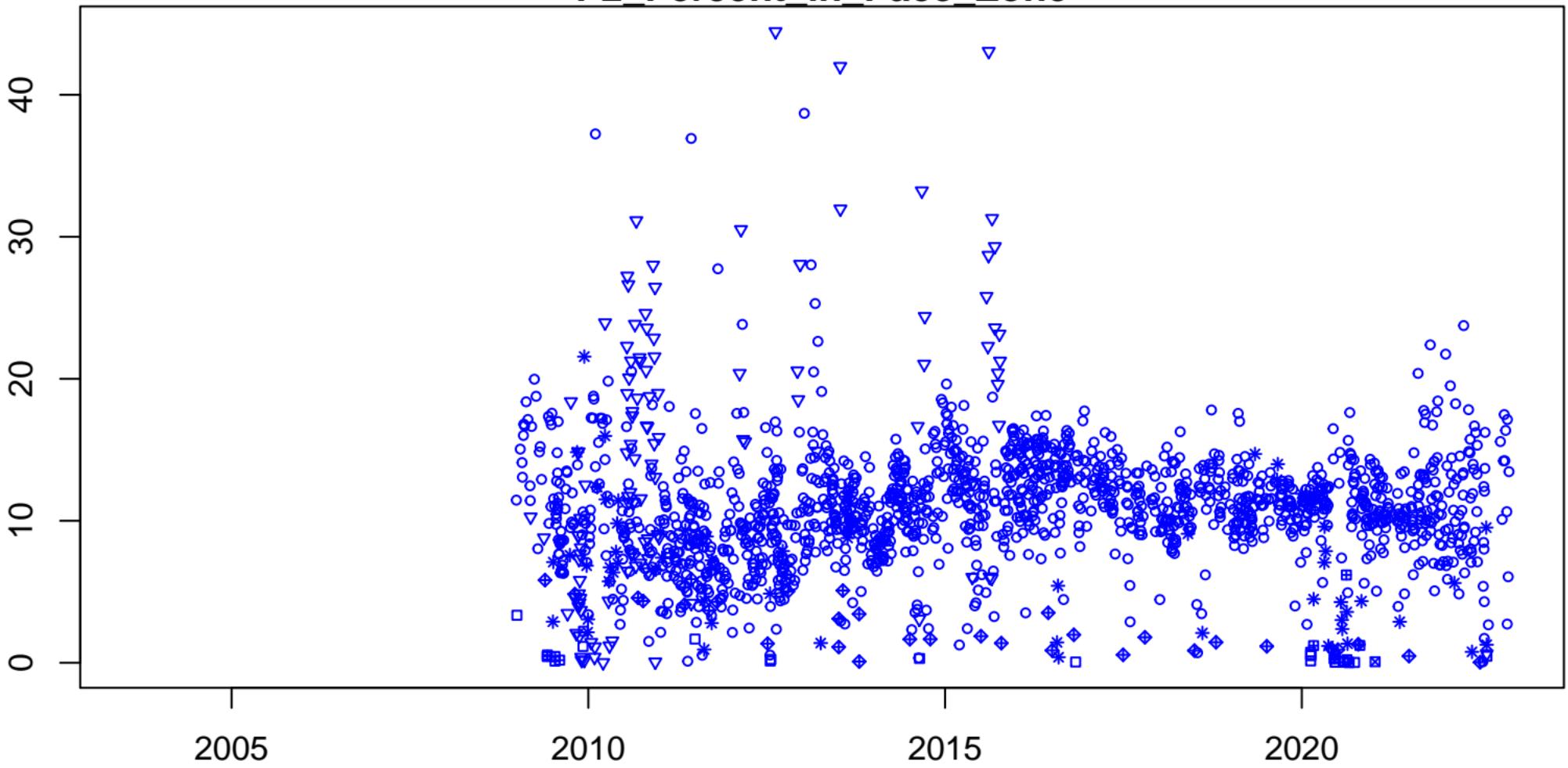
Left.Right_Balance



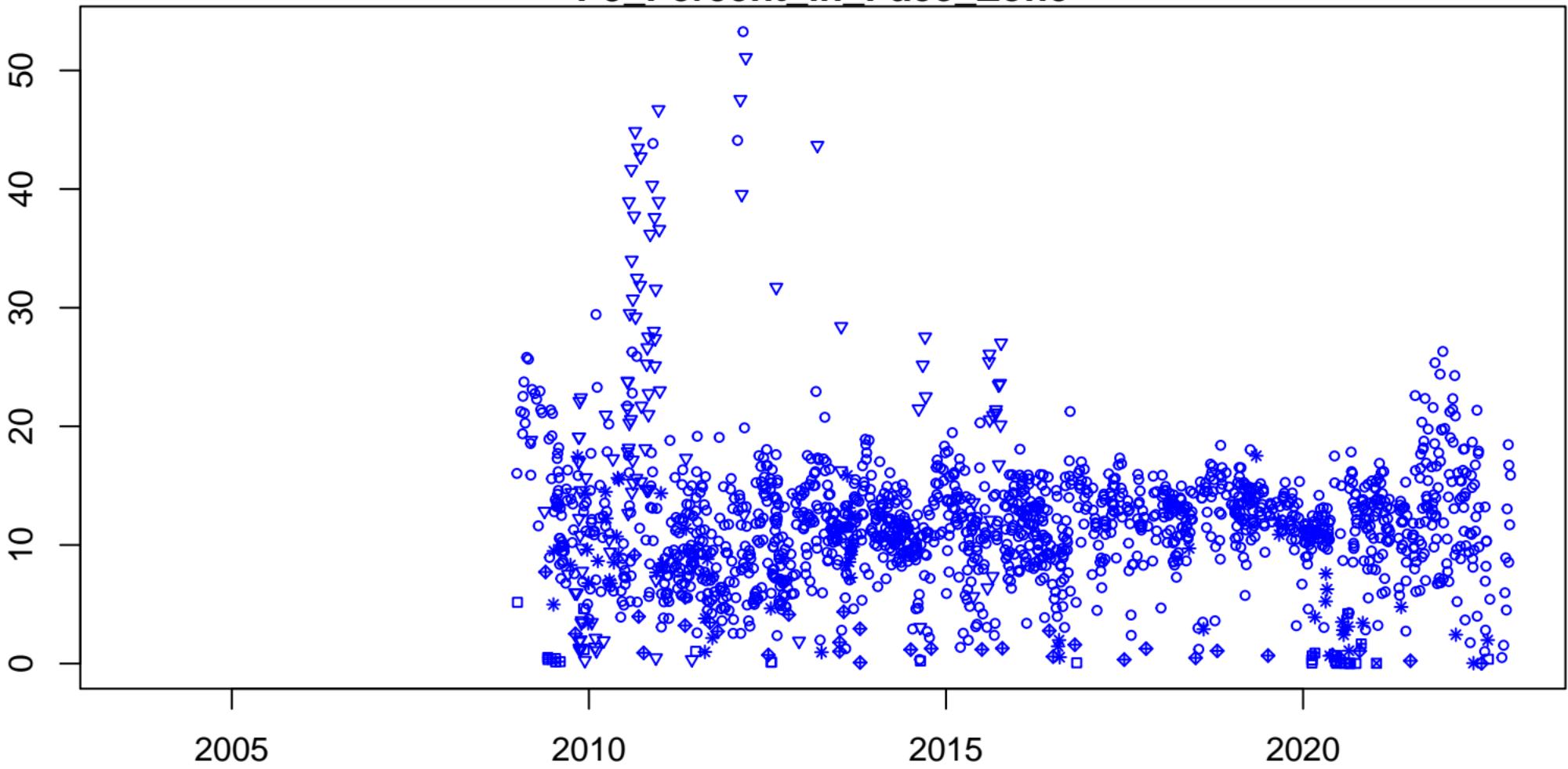
P1_Percent_in_Pace_Zone



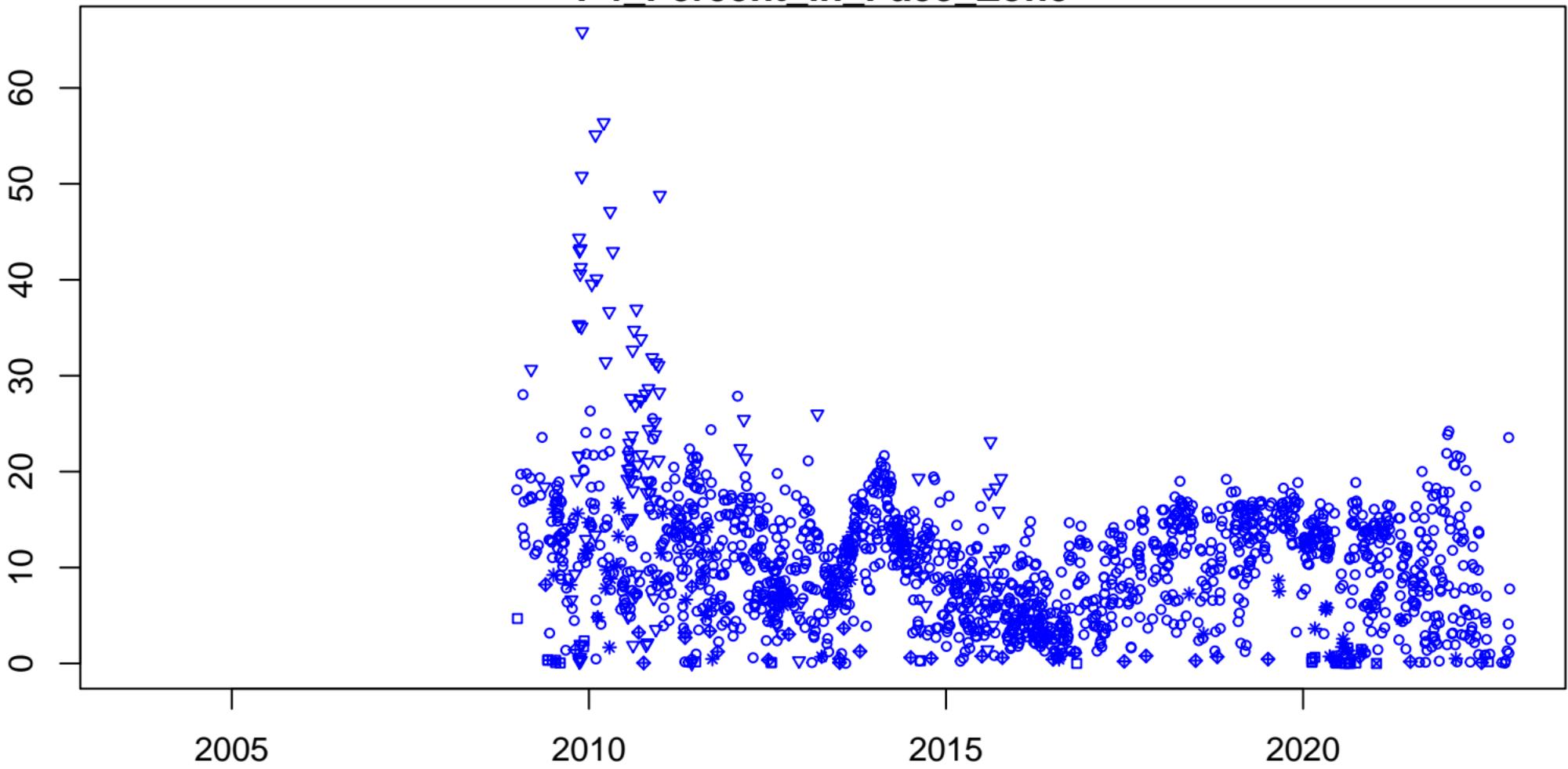
P2_Percent_in_Pace_Zone



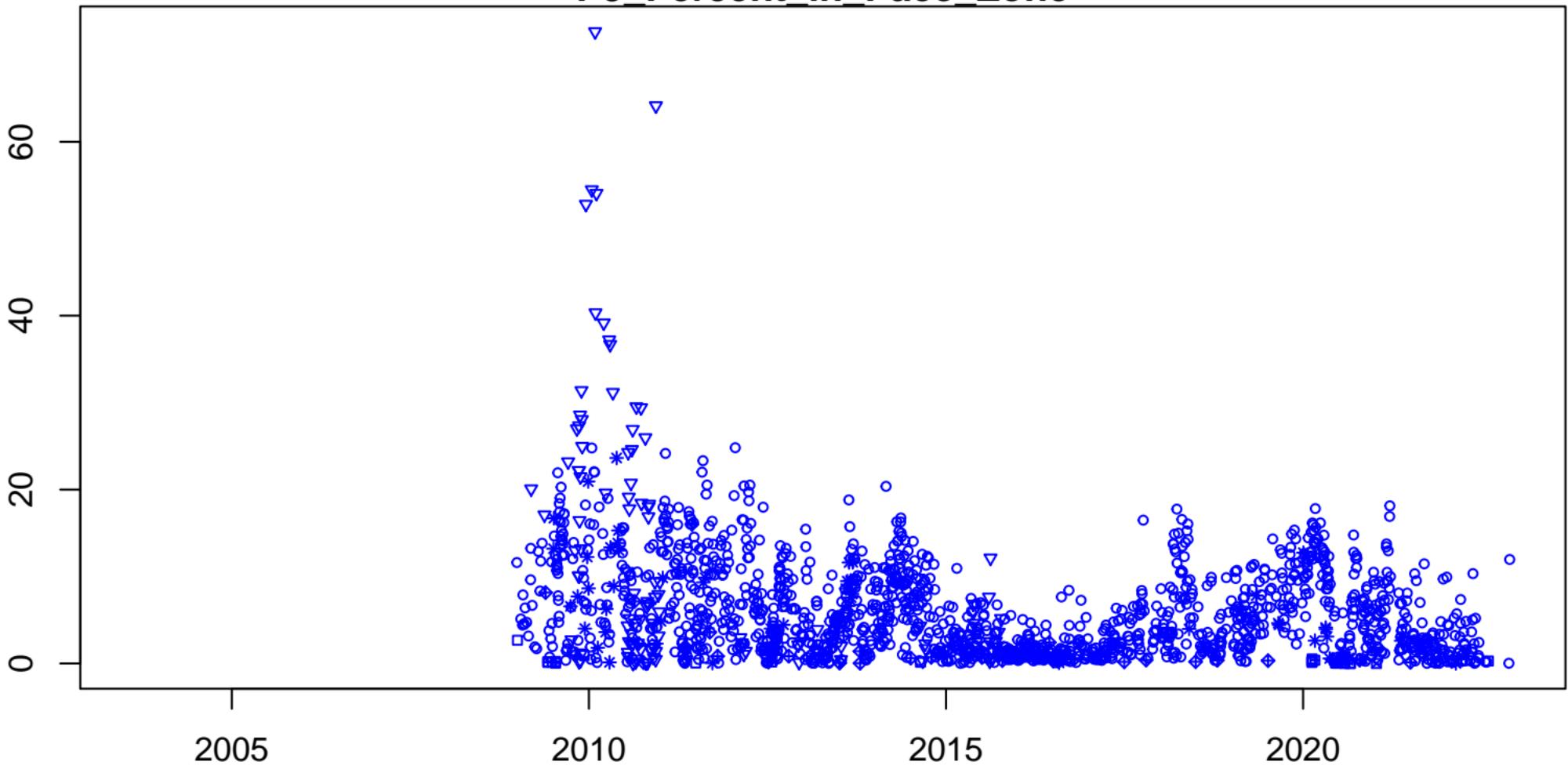
P3_Percent_in_Pace_Zone



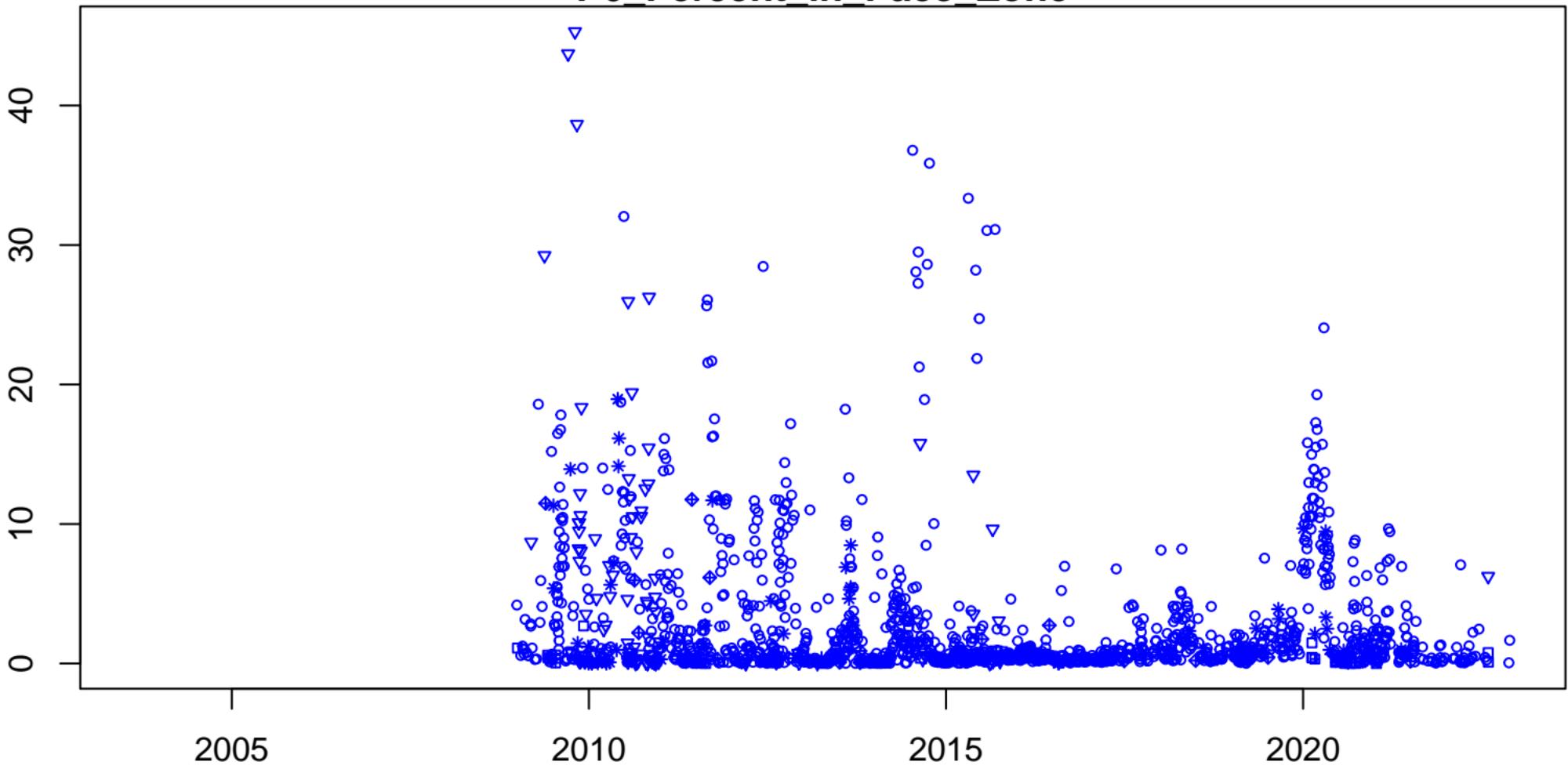
P4 Percent in Pace Zone



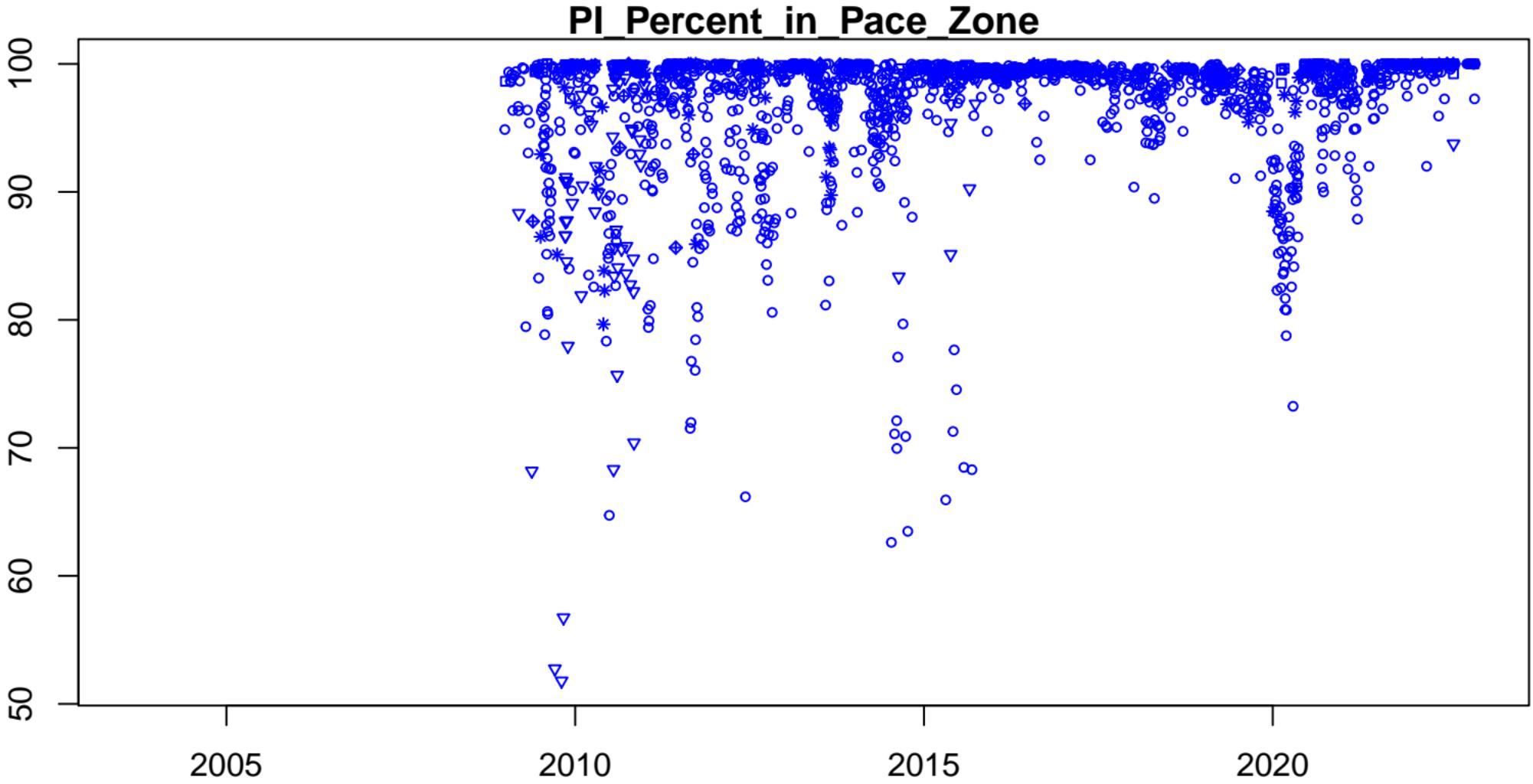
P5_Percent_in_Pace_Zone



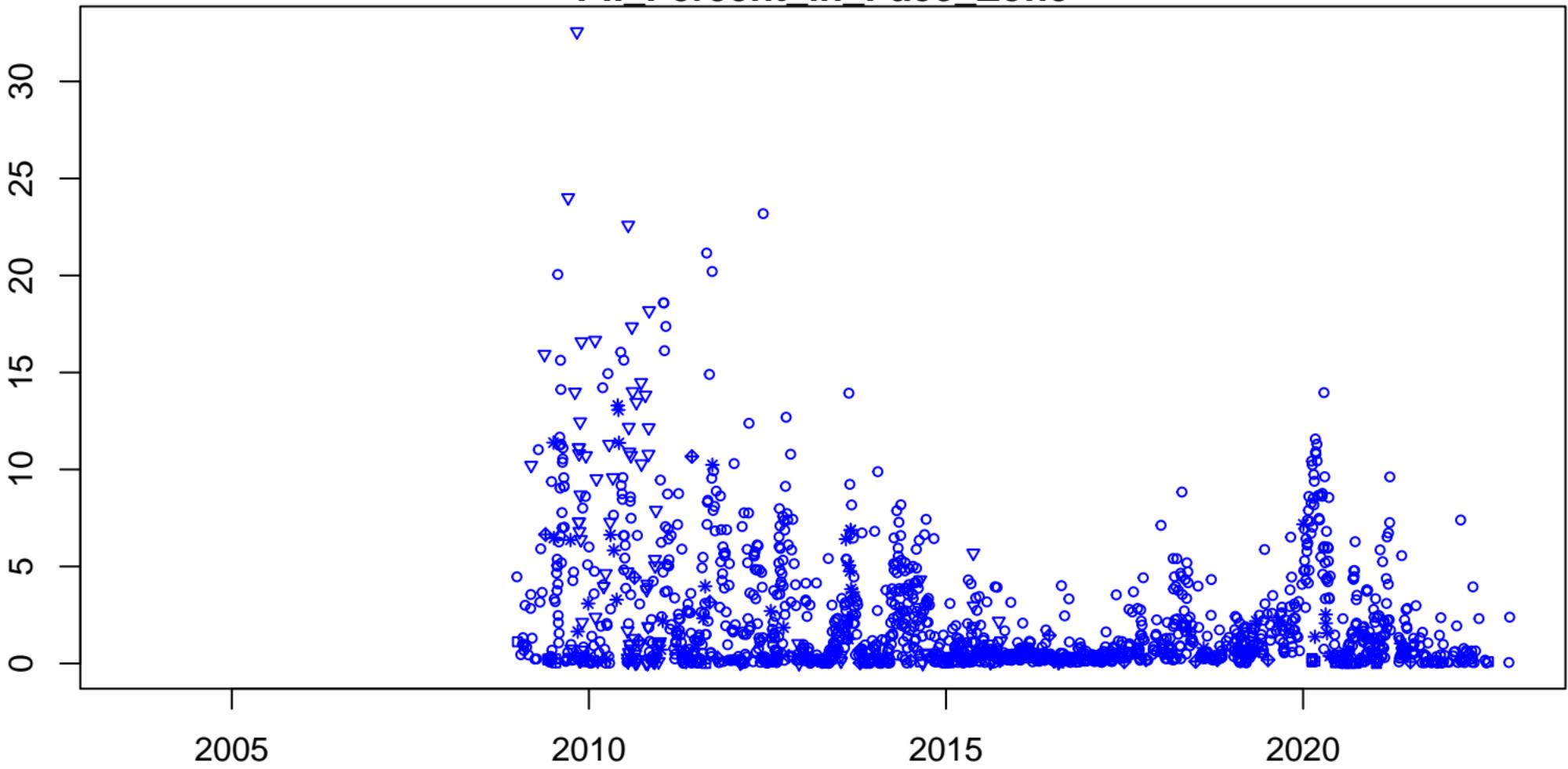
P6_Percent_in_Pace_Zone



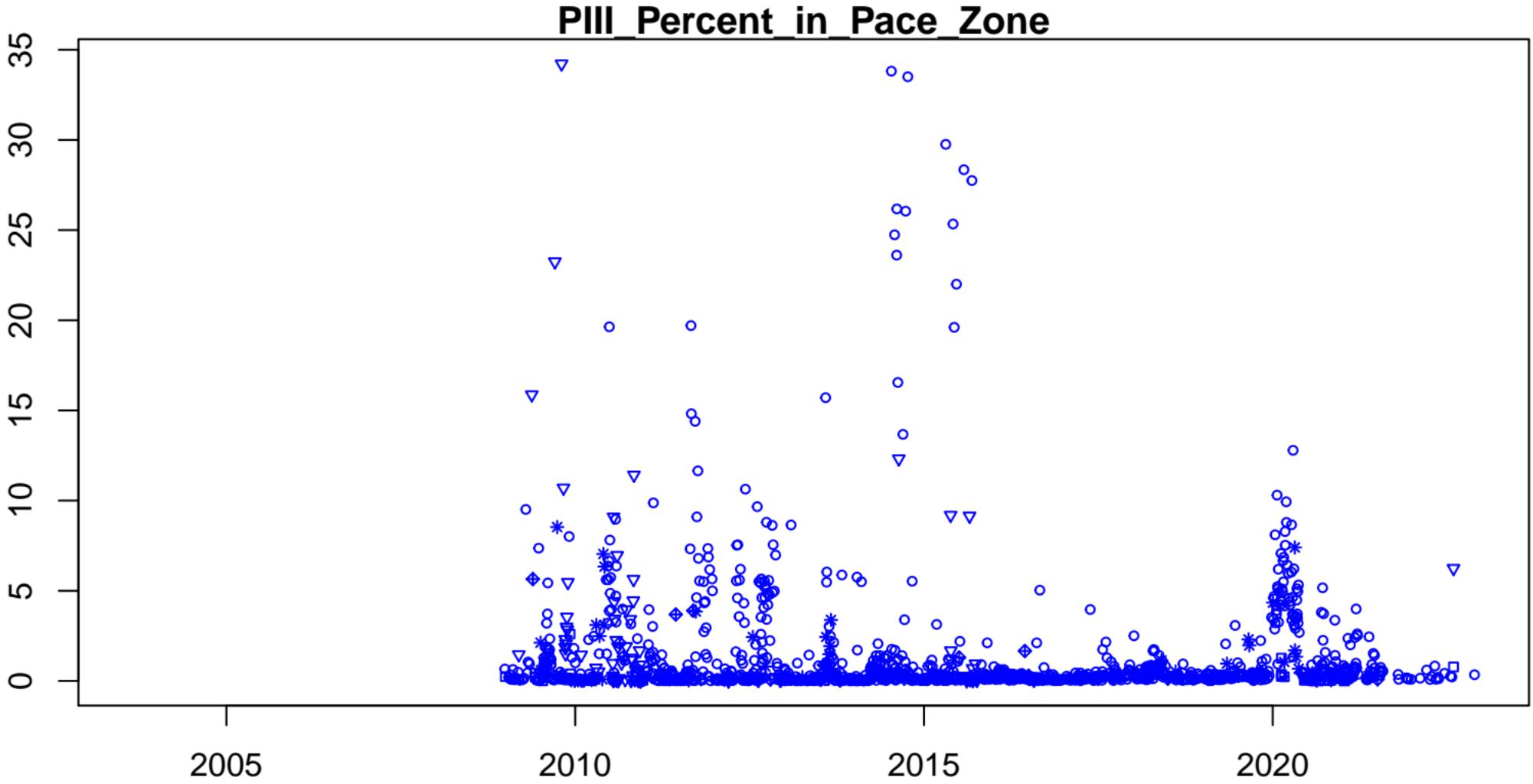
PI Percent in Pace Zone



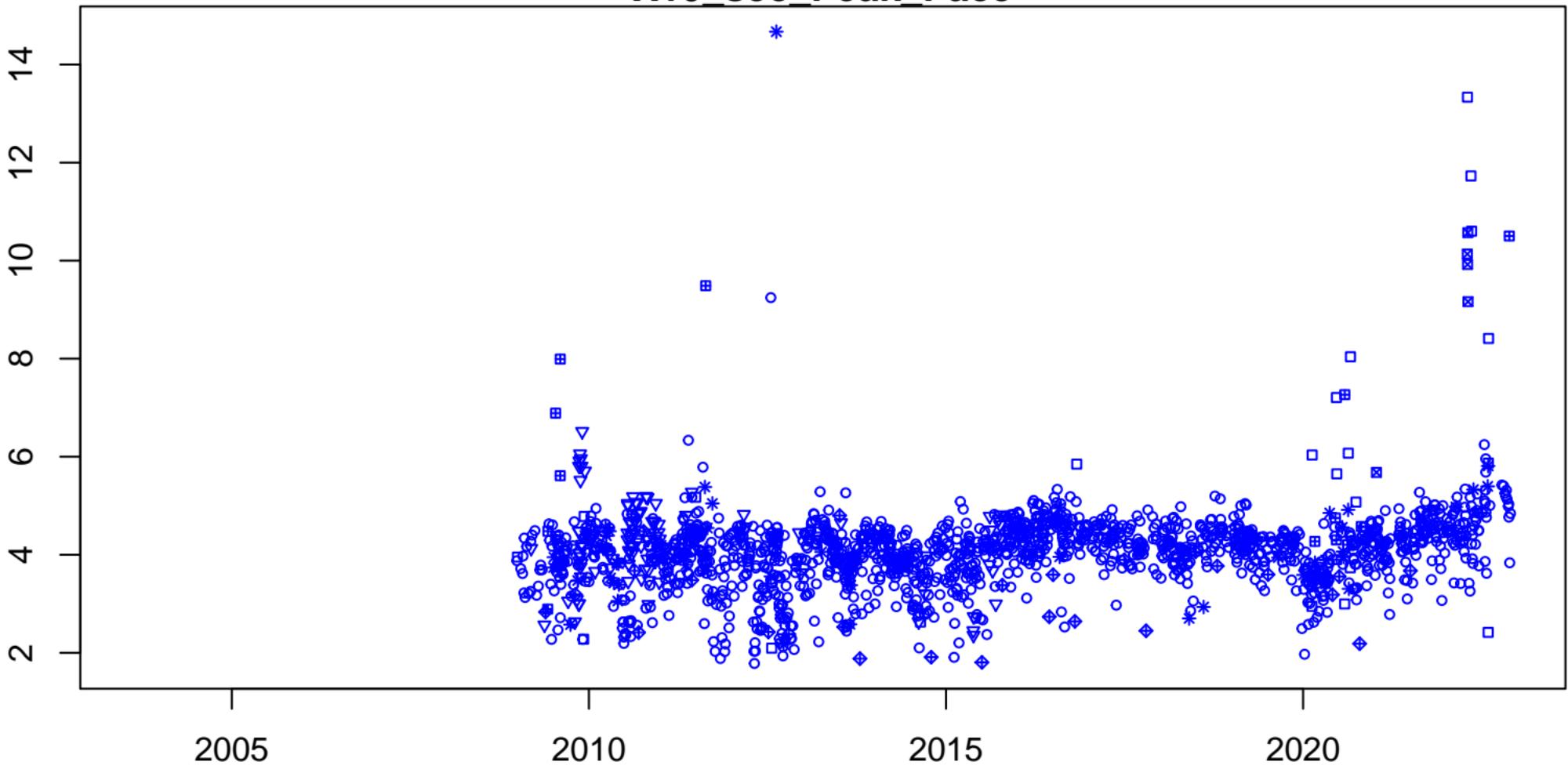
PII Percent in Pace Zone



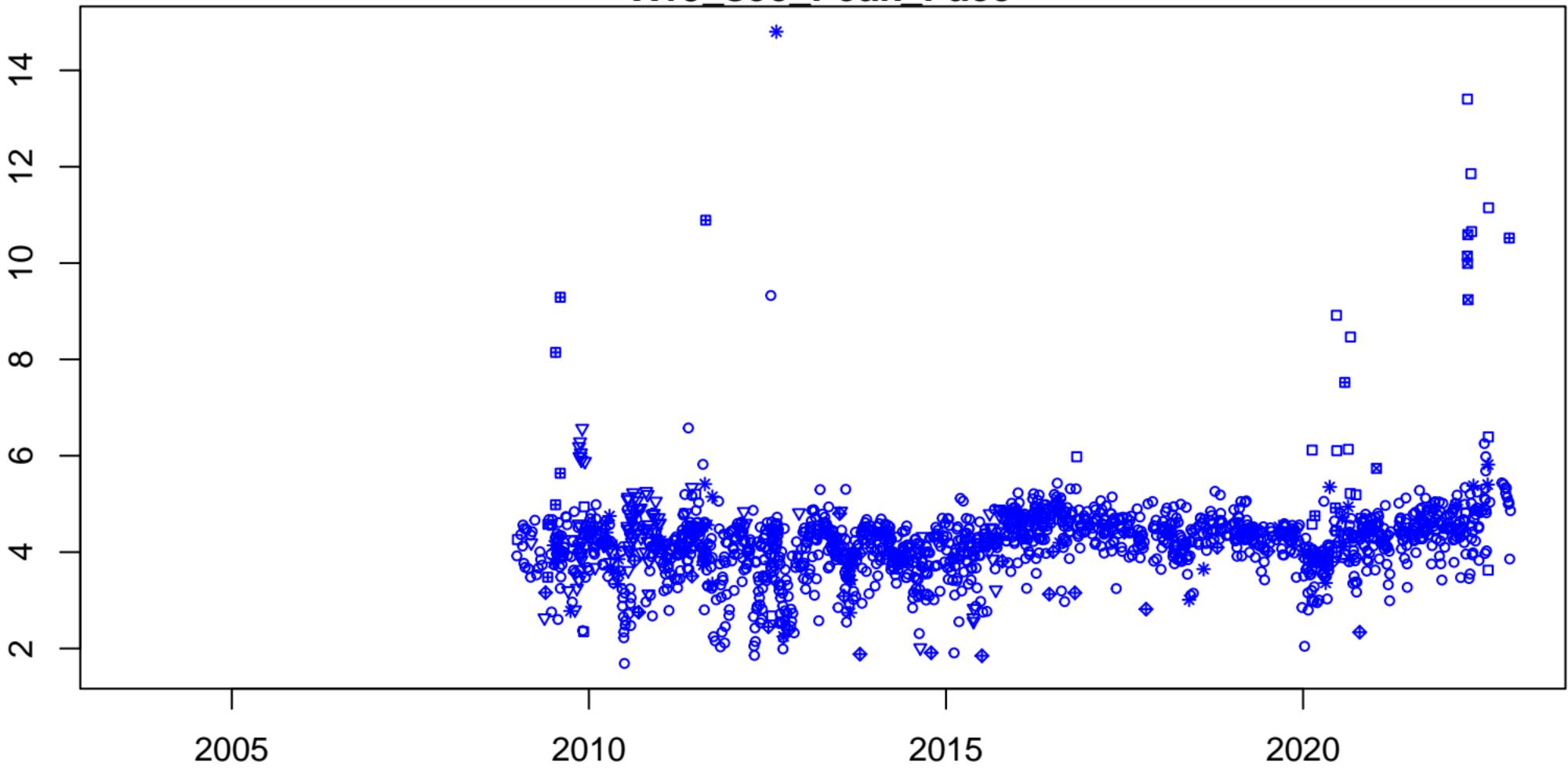
PIII_Percent in Pace Zone



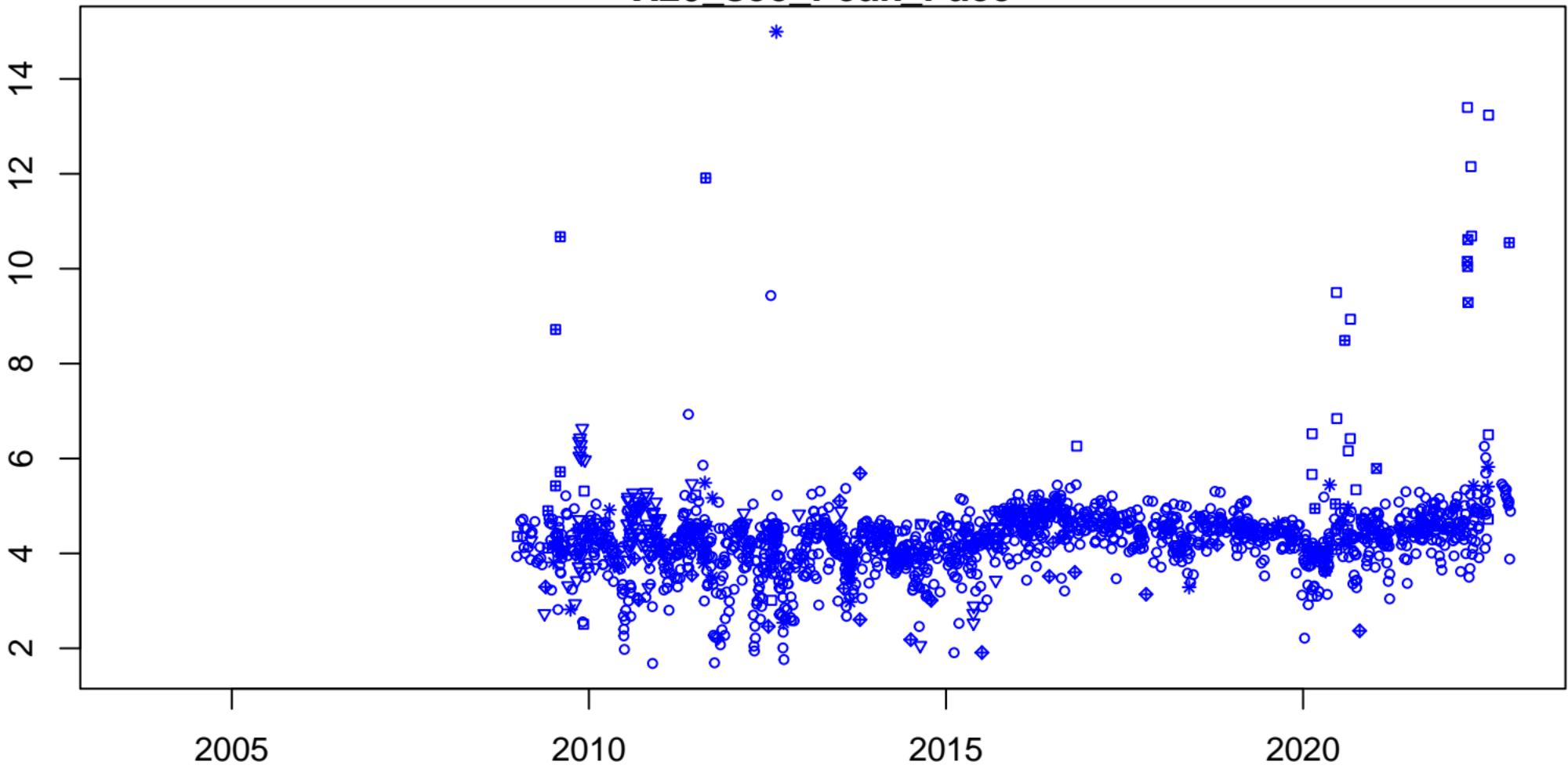
X10_sec_Peak_Pace



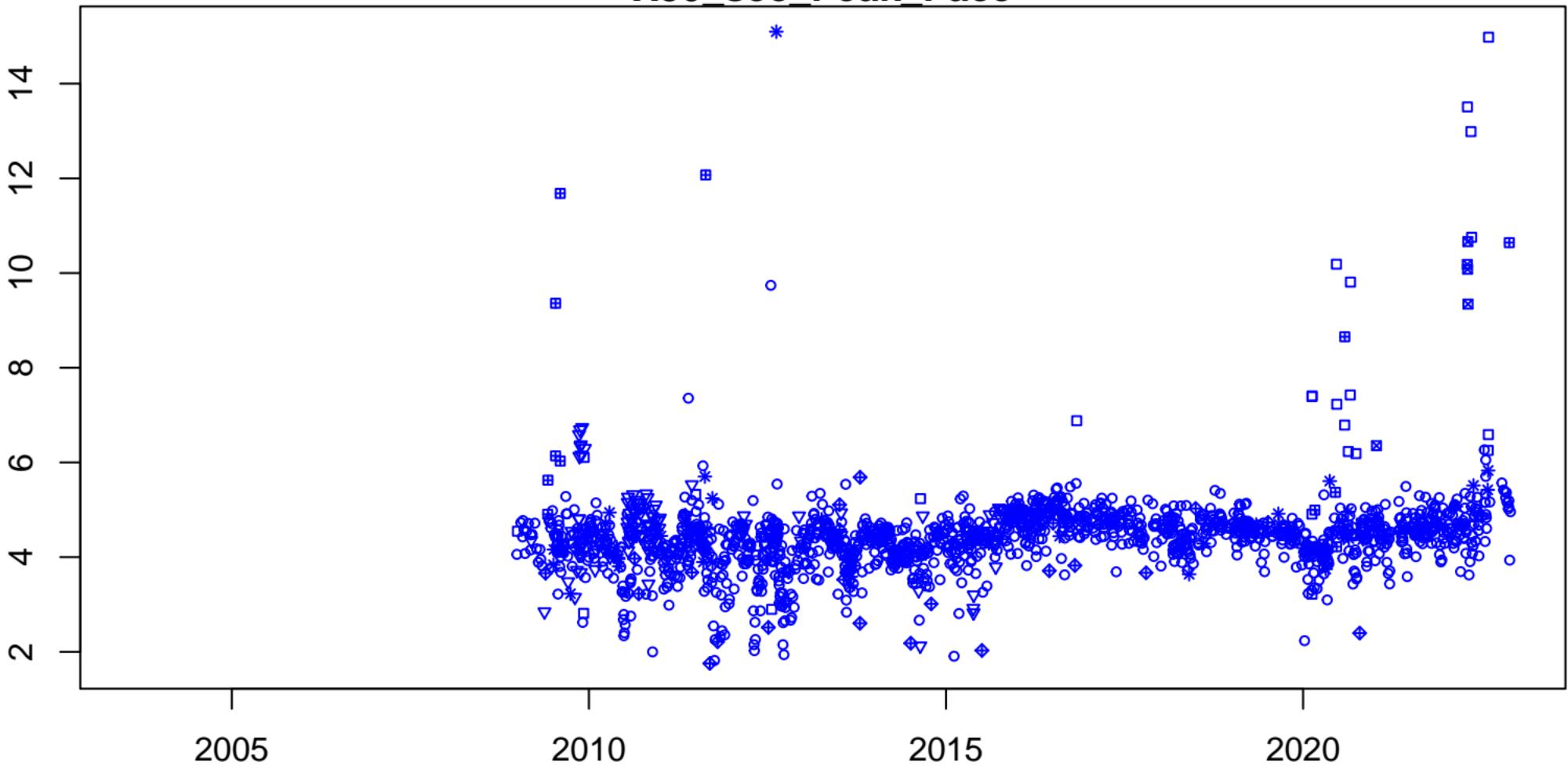
X15_sec_Peak_Pace



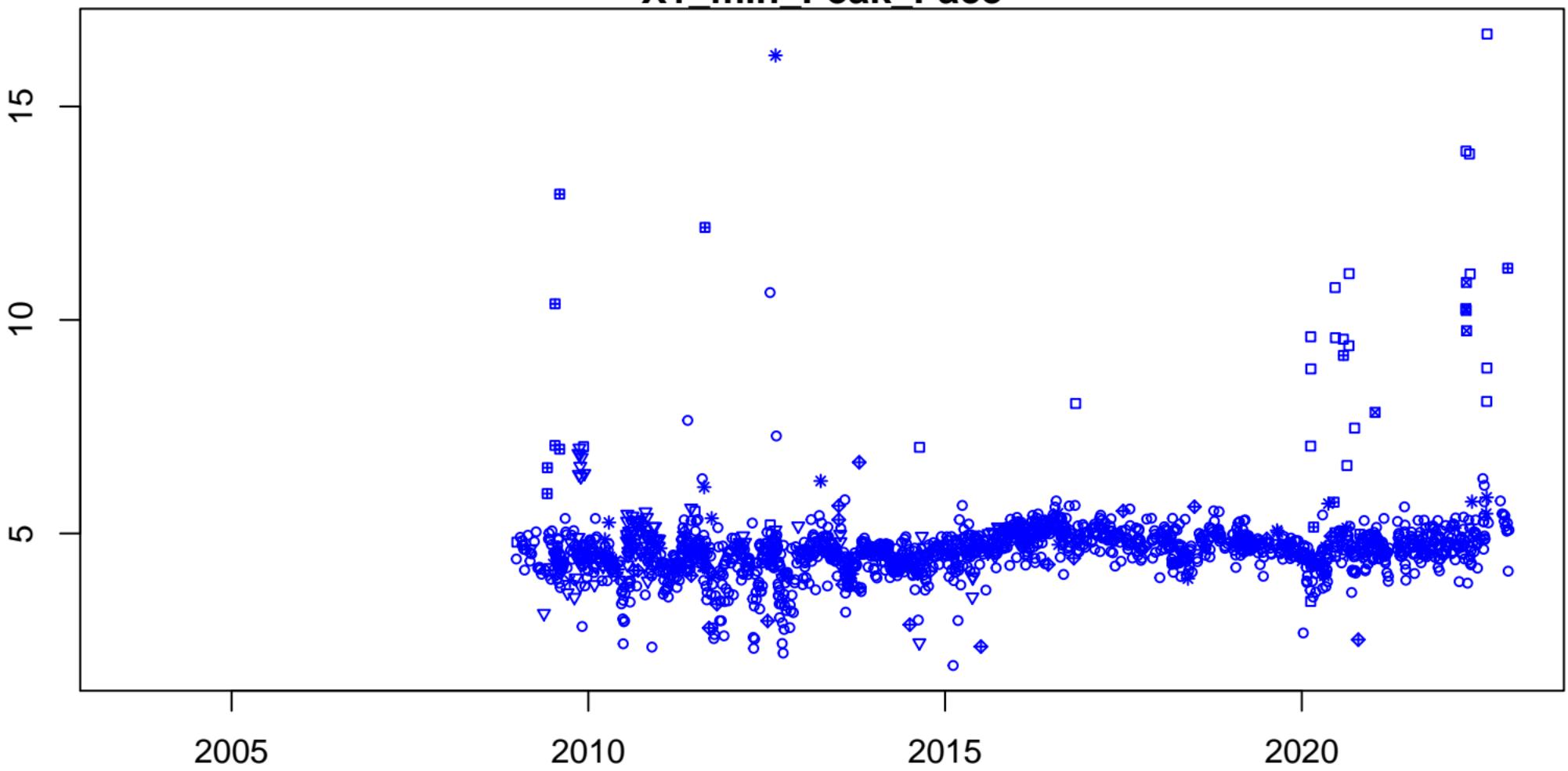
X20_sec_Peak_Pace



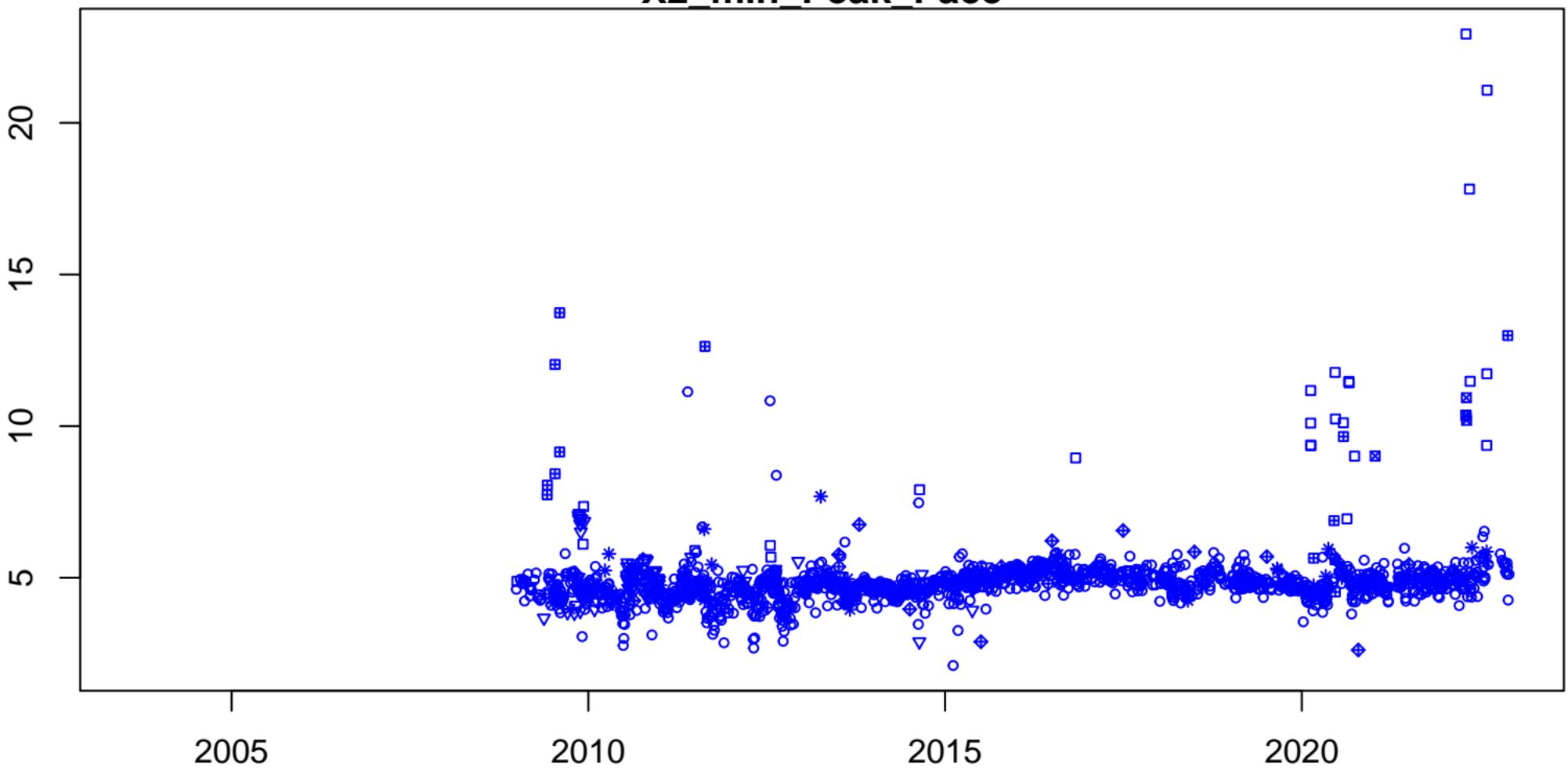
X30_sec_Peak_Pace



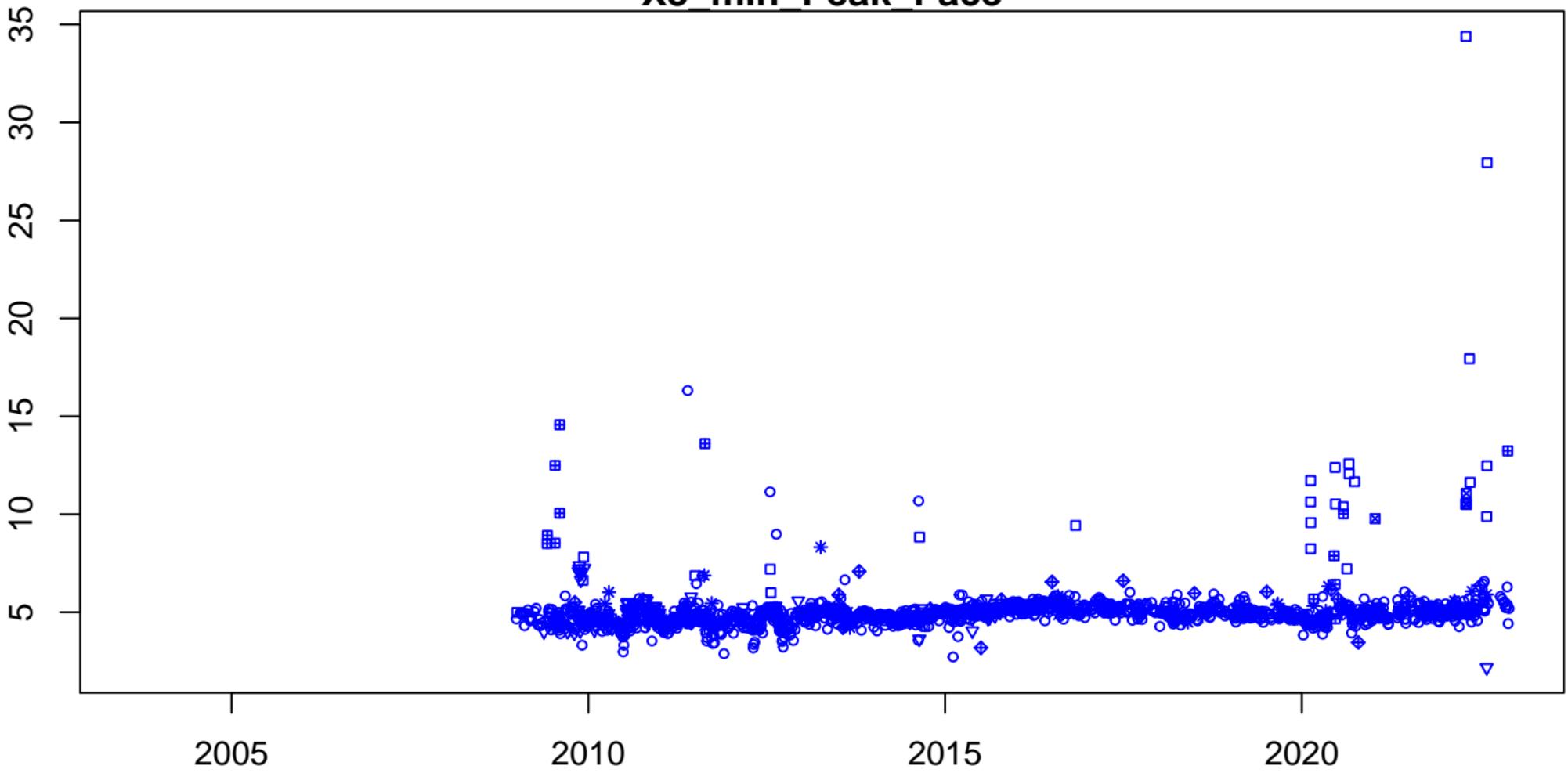
X1_min_Peak_Pace



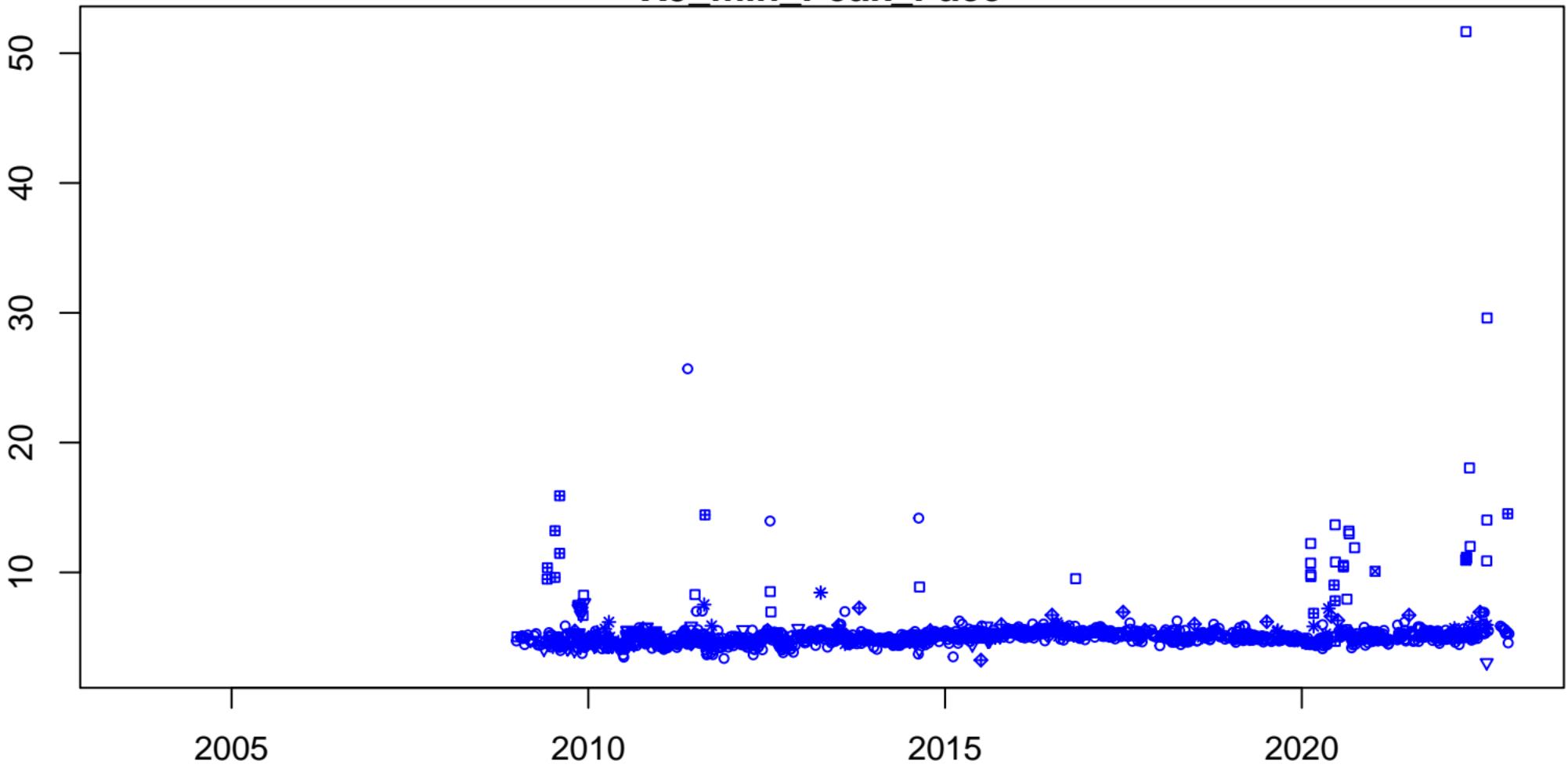
X2_min_Peak_Pace



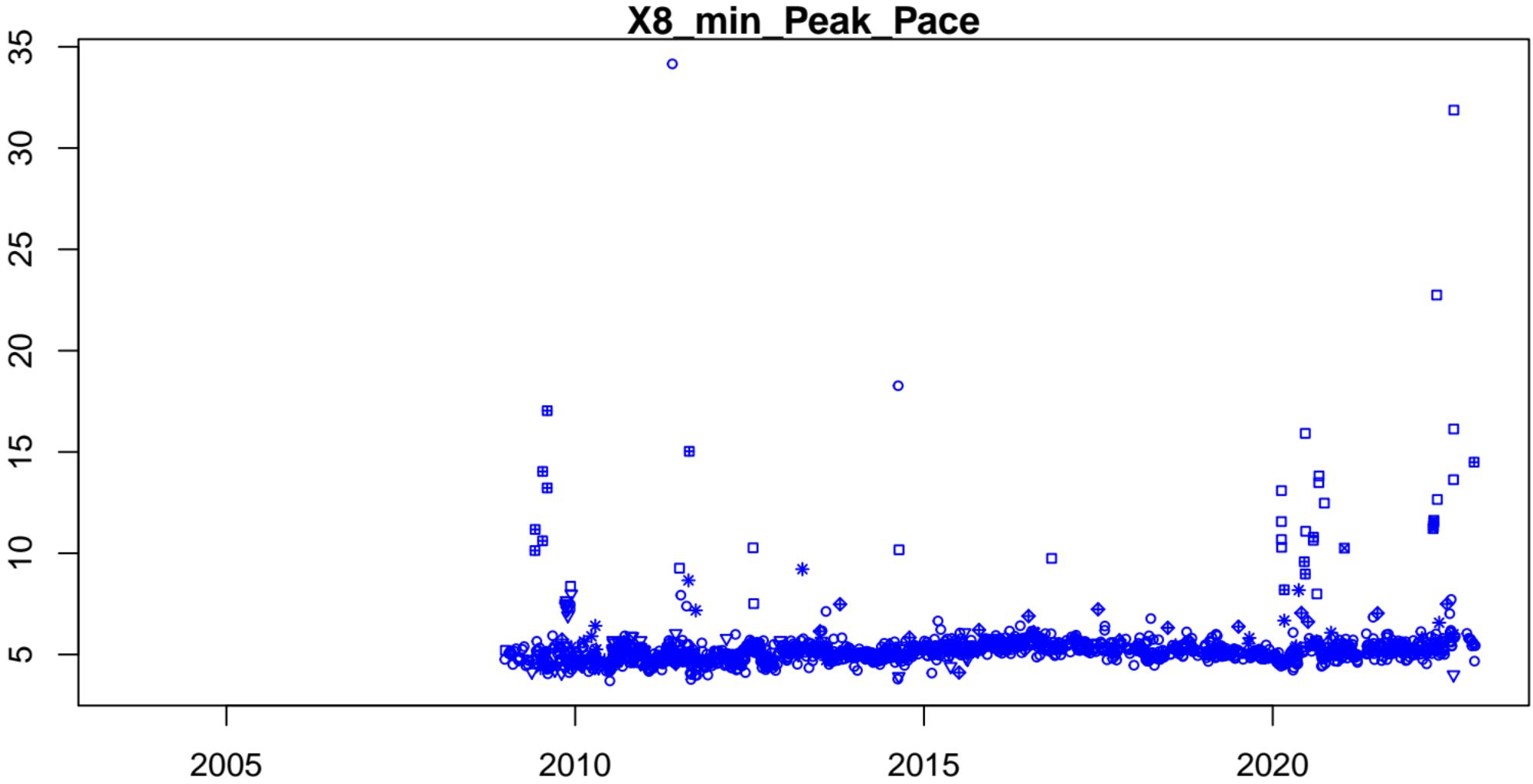
X3_min_Peak_Pace



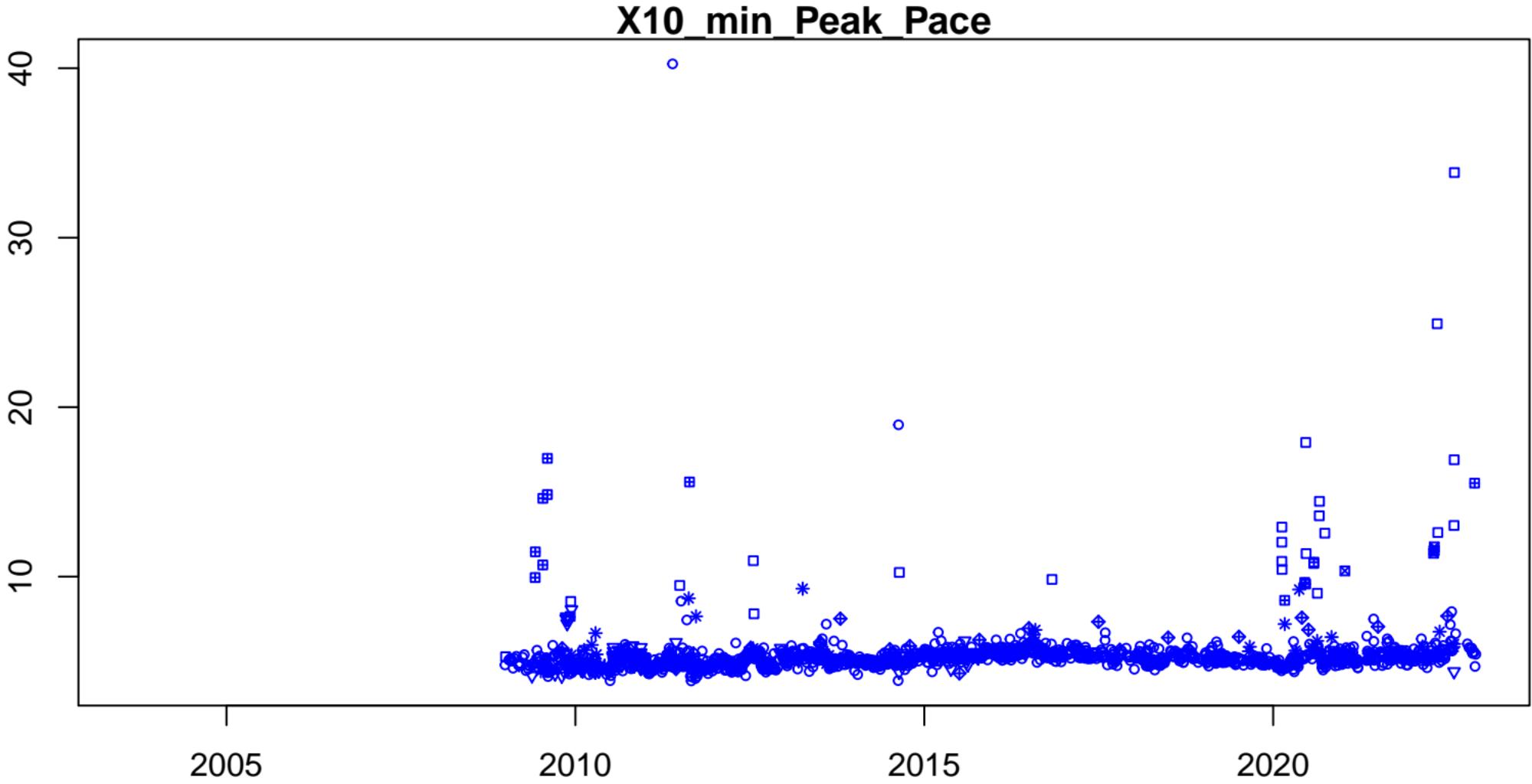
X5_min_Peak_Pace



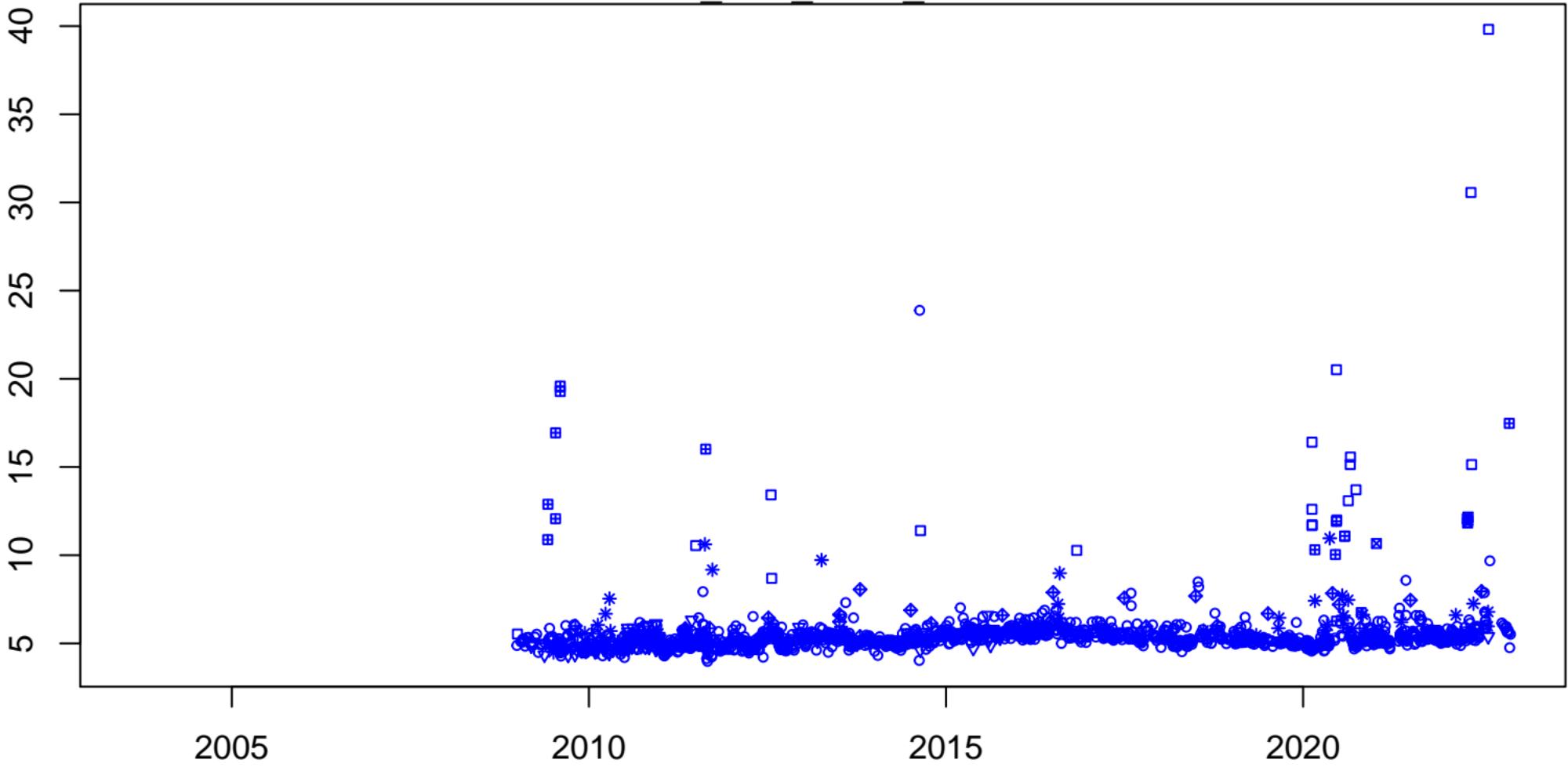
X8_min_Peak_Pace



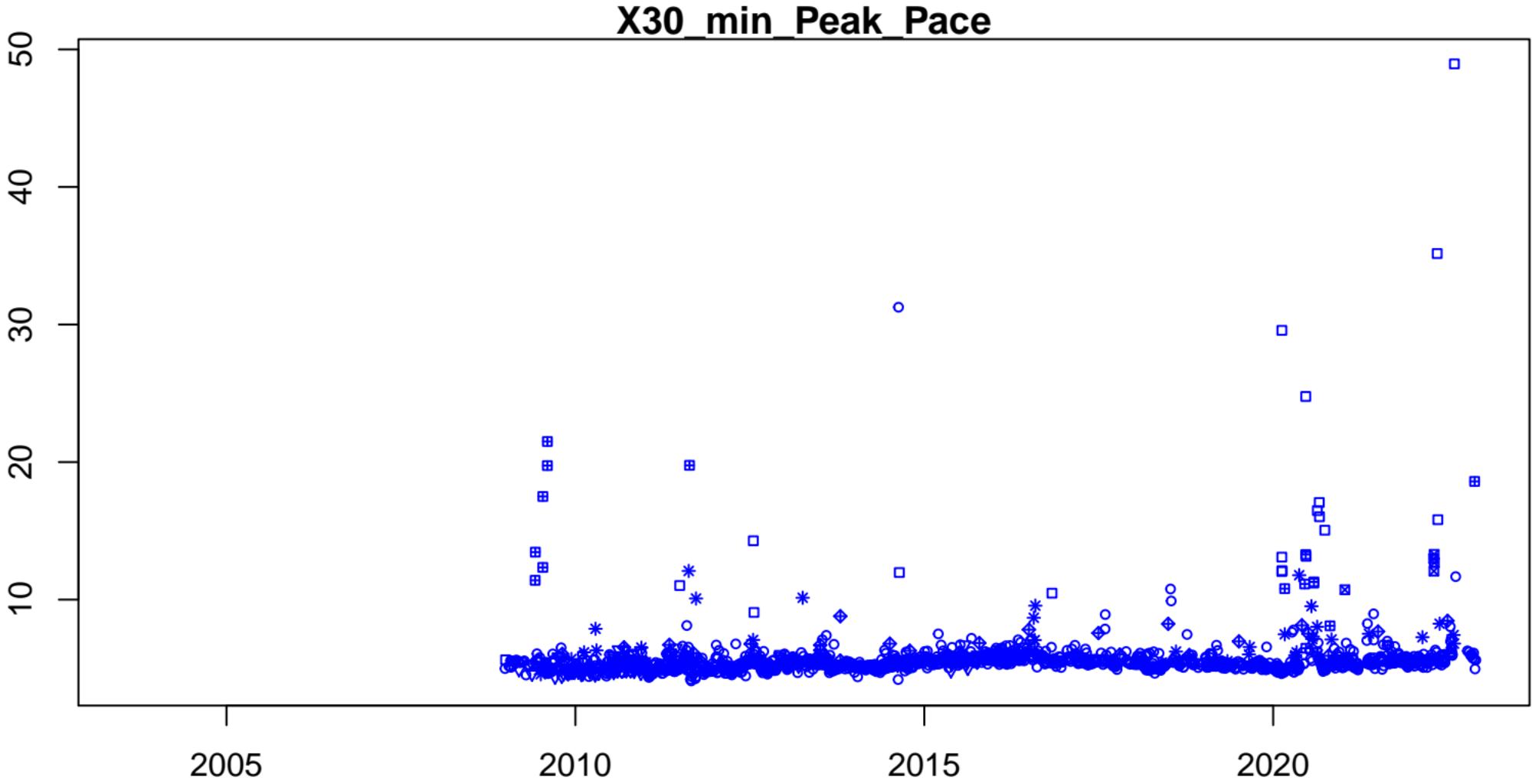
X10_min_Peak_Pace



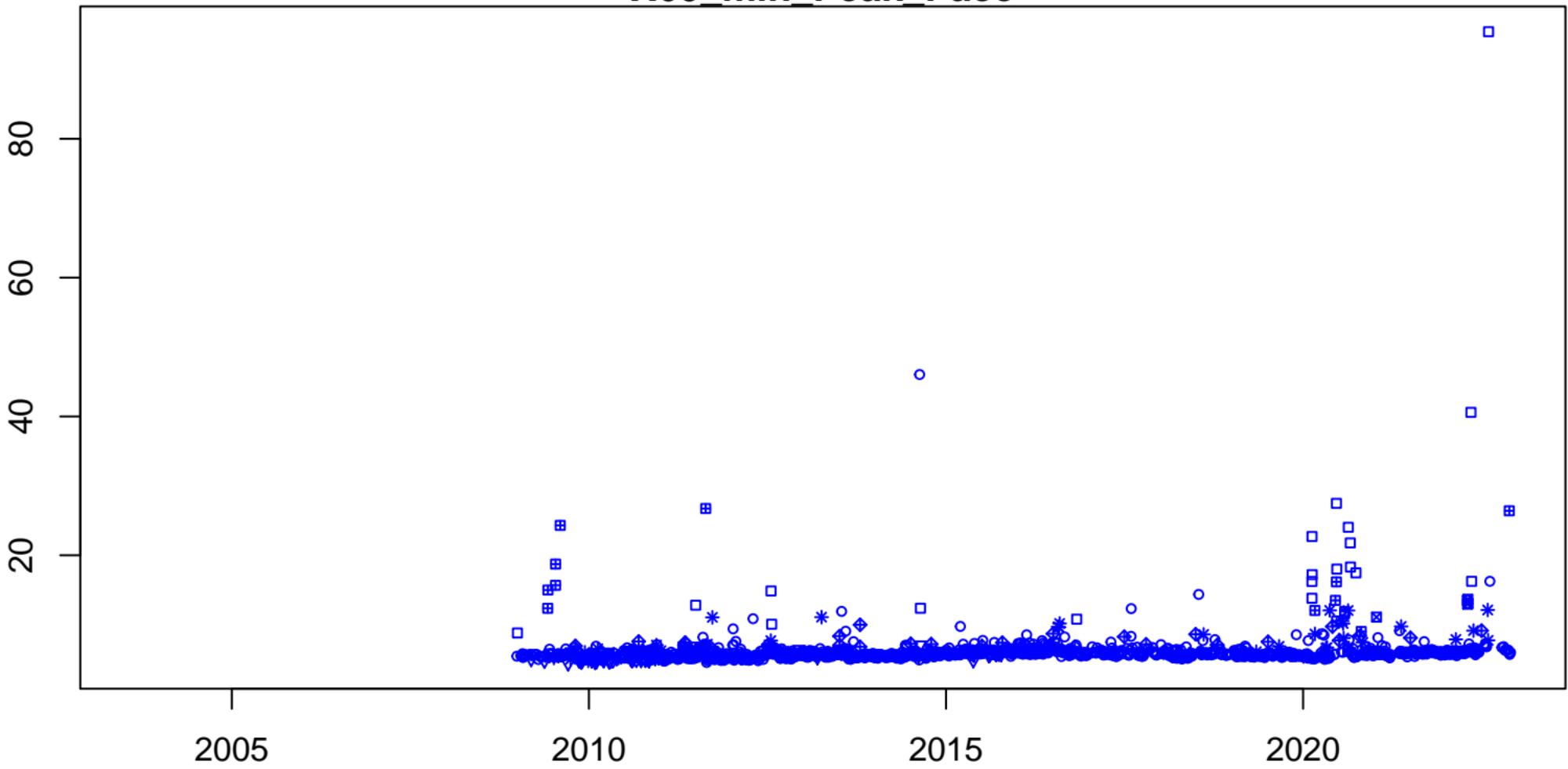
X20_min_Peak_Pace



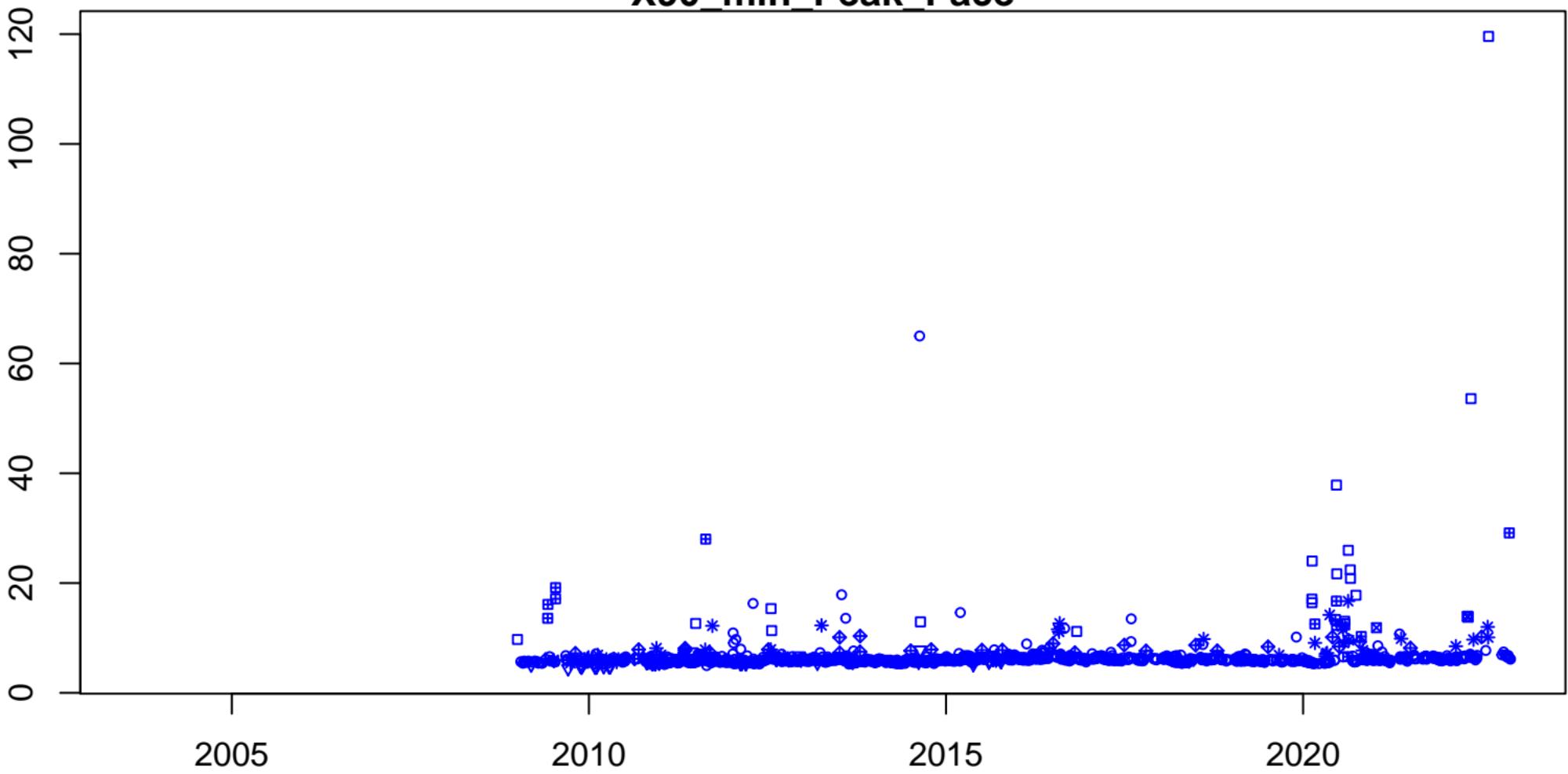
X30_min_Peak_Pace



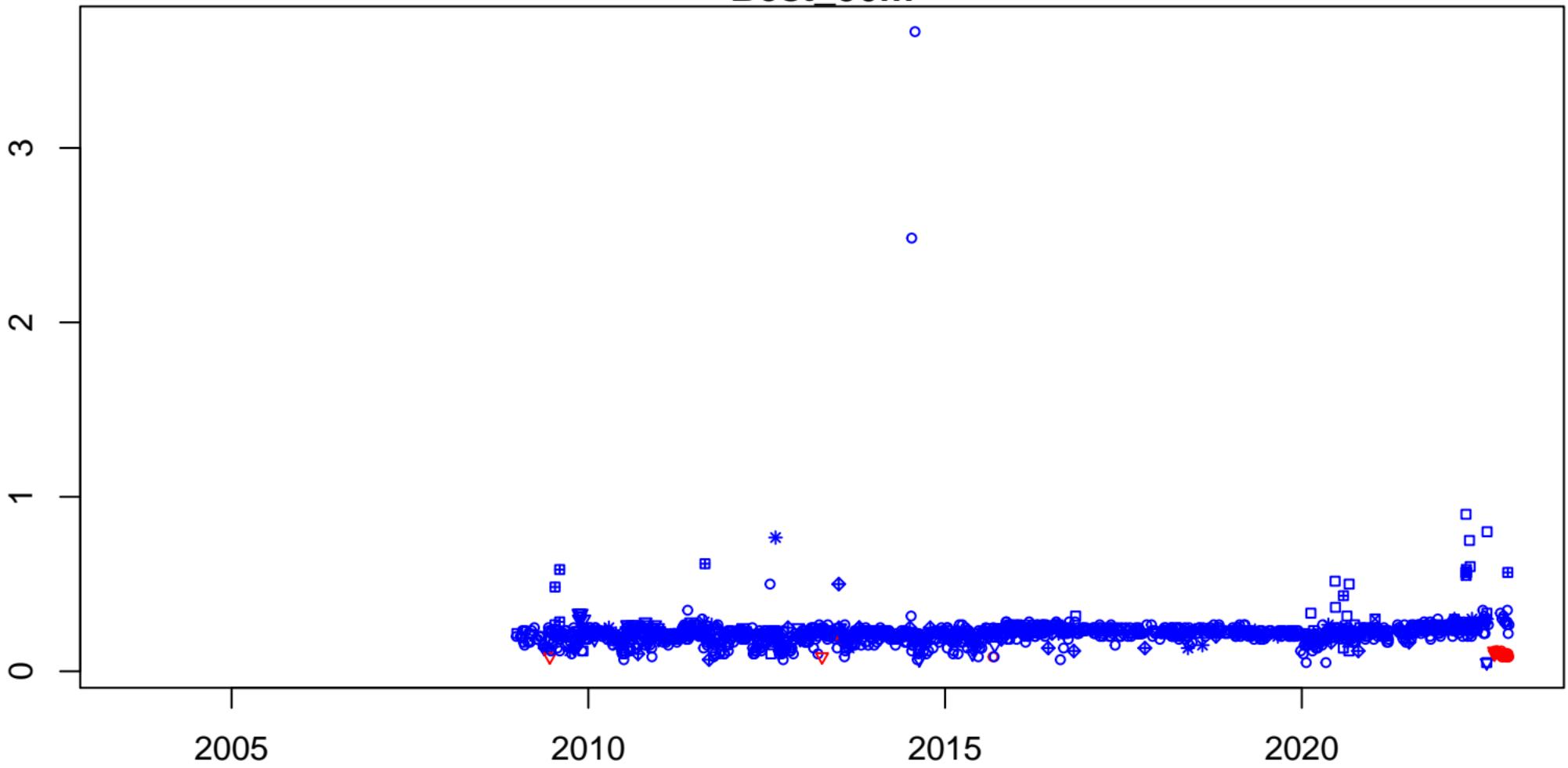
X60_min_Peak_Pace



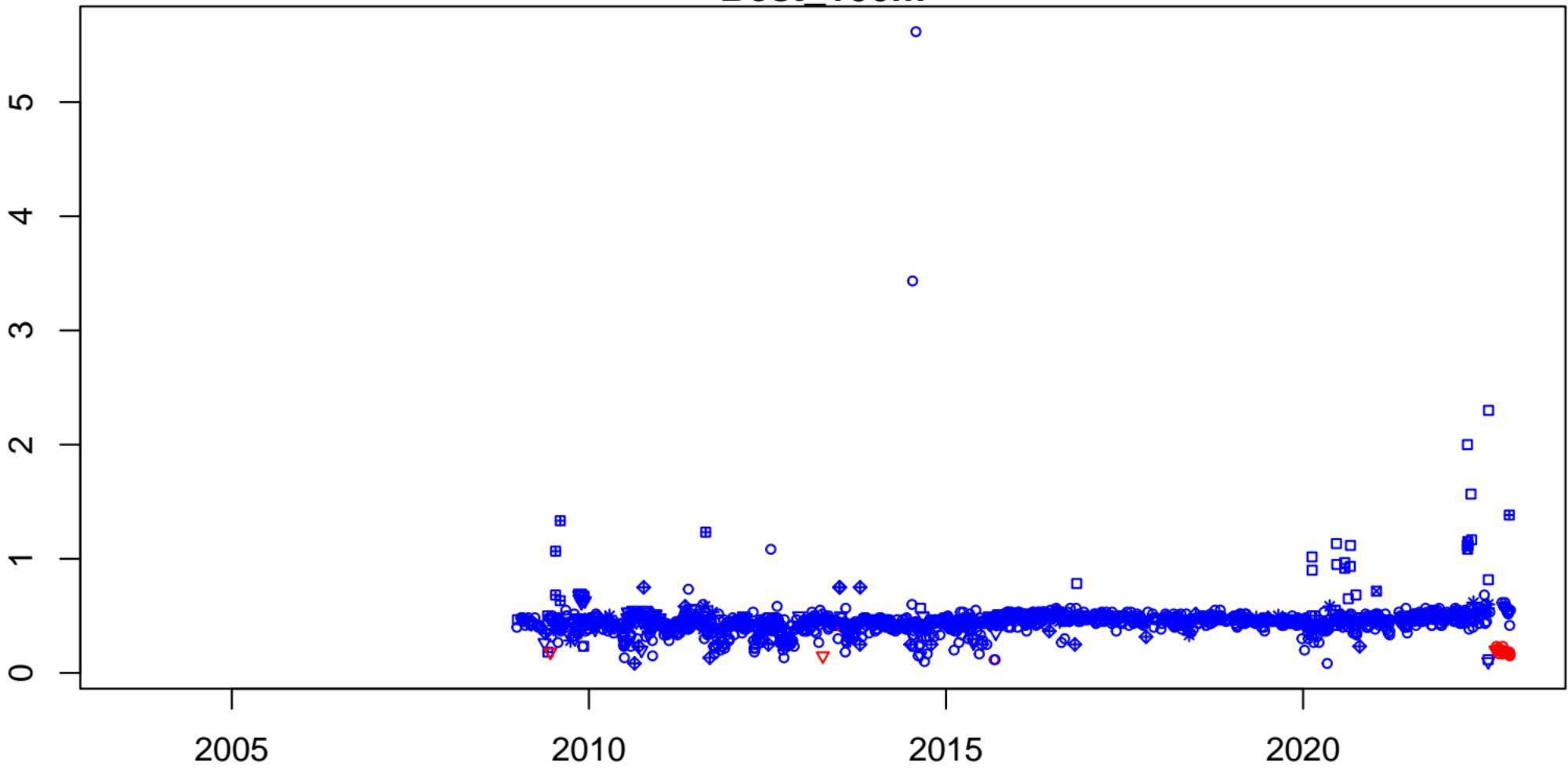
X90_min_Peak_Pace



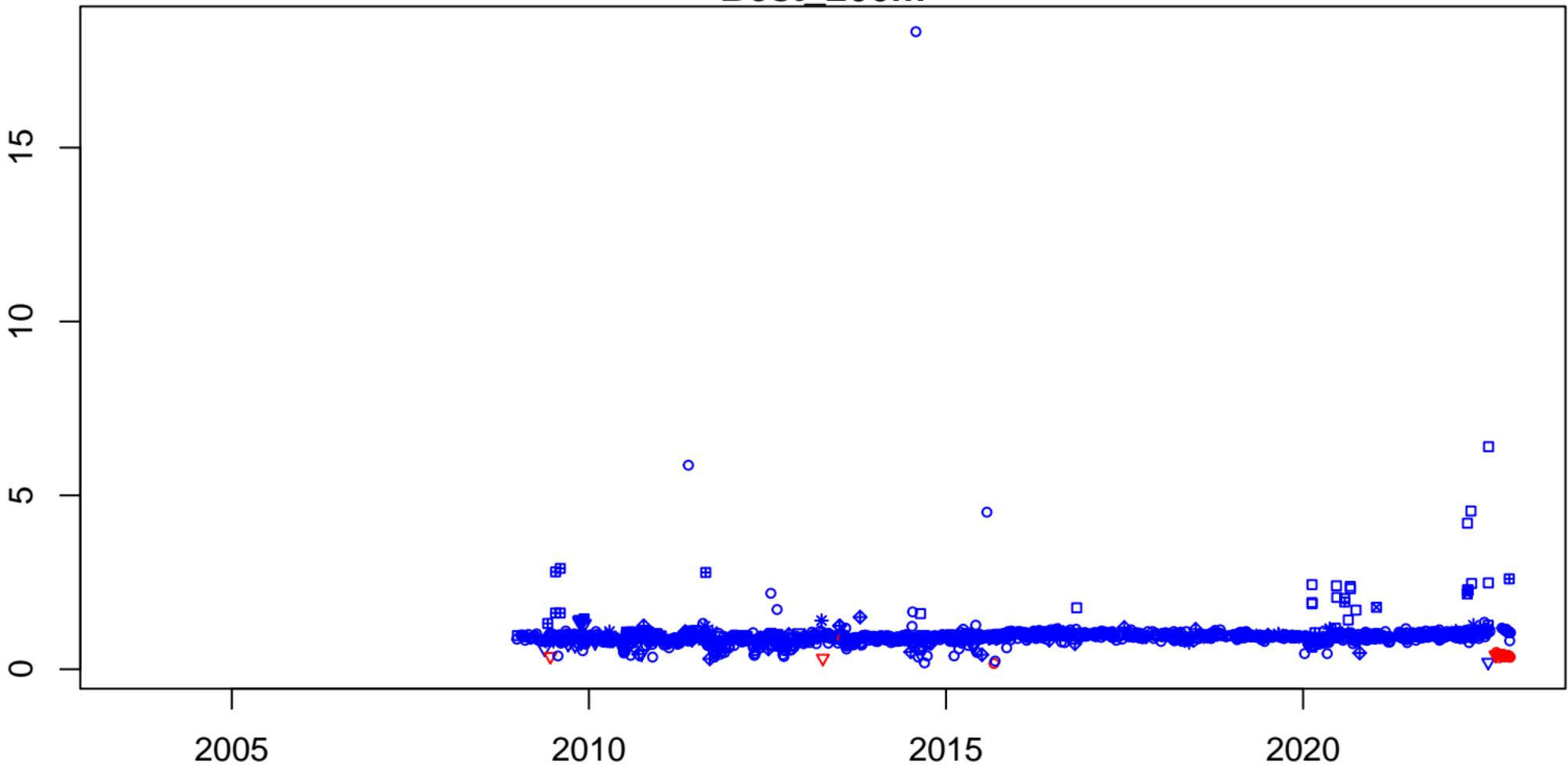
Best 50m



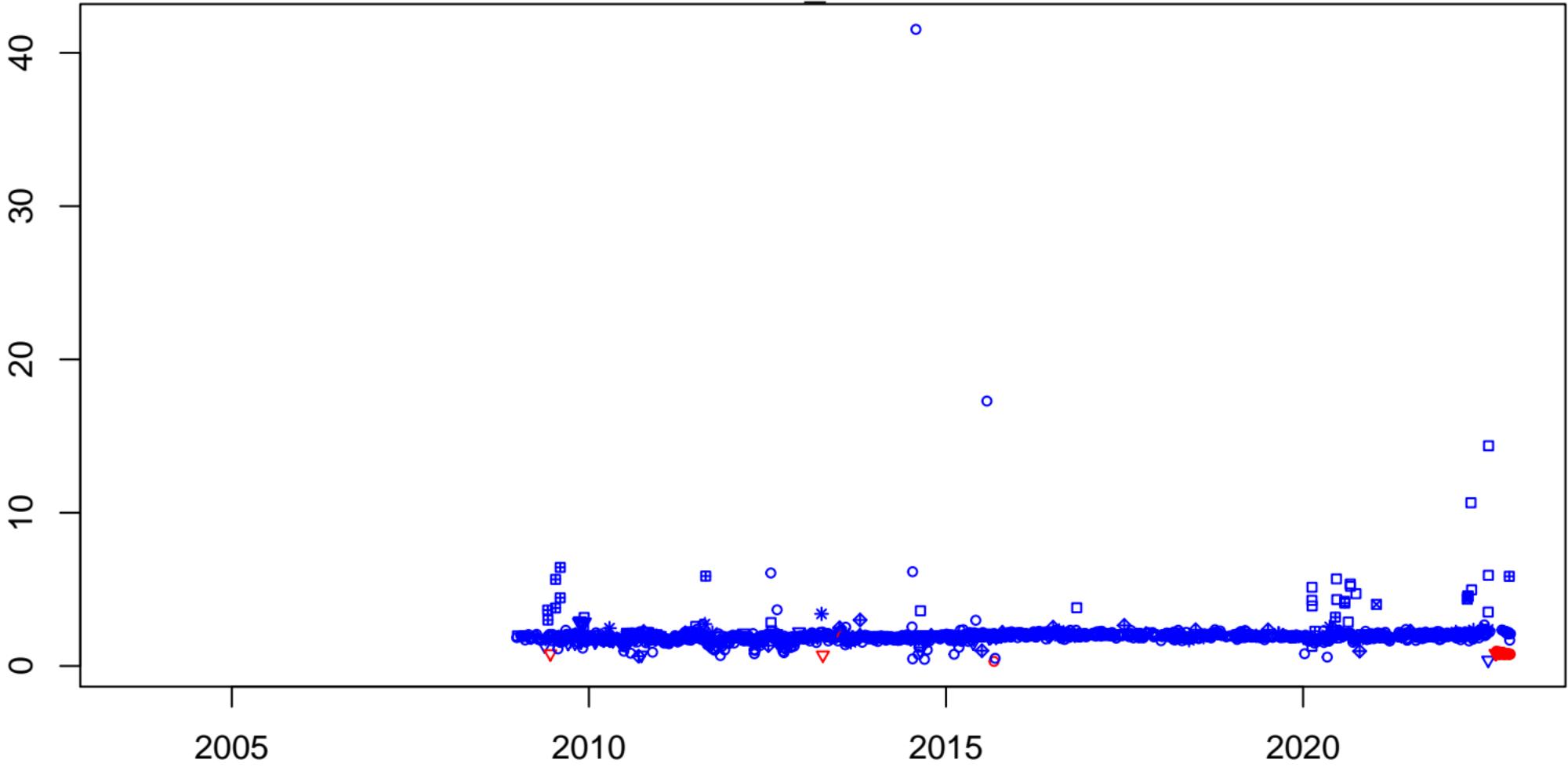
Best_100m



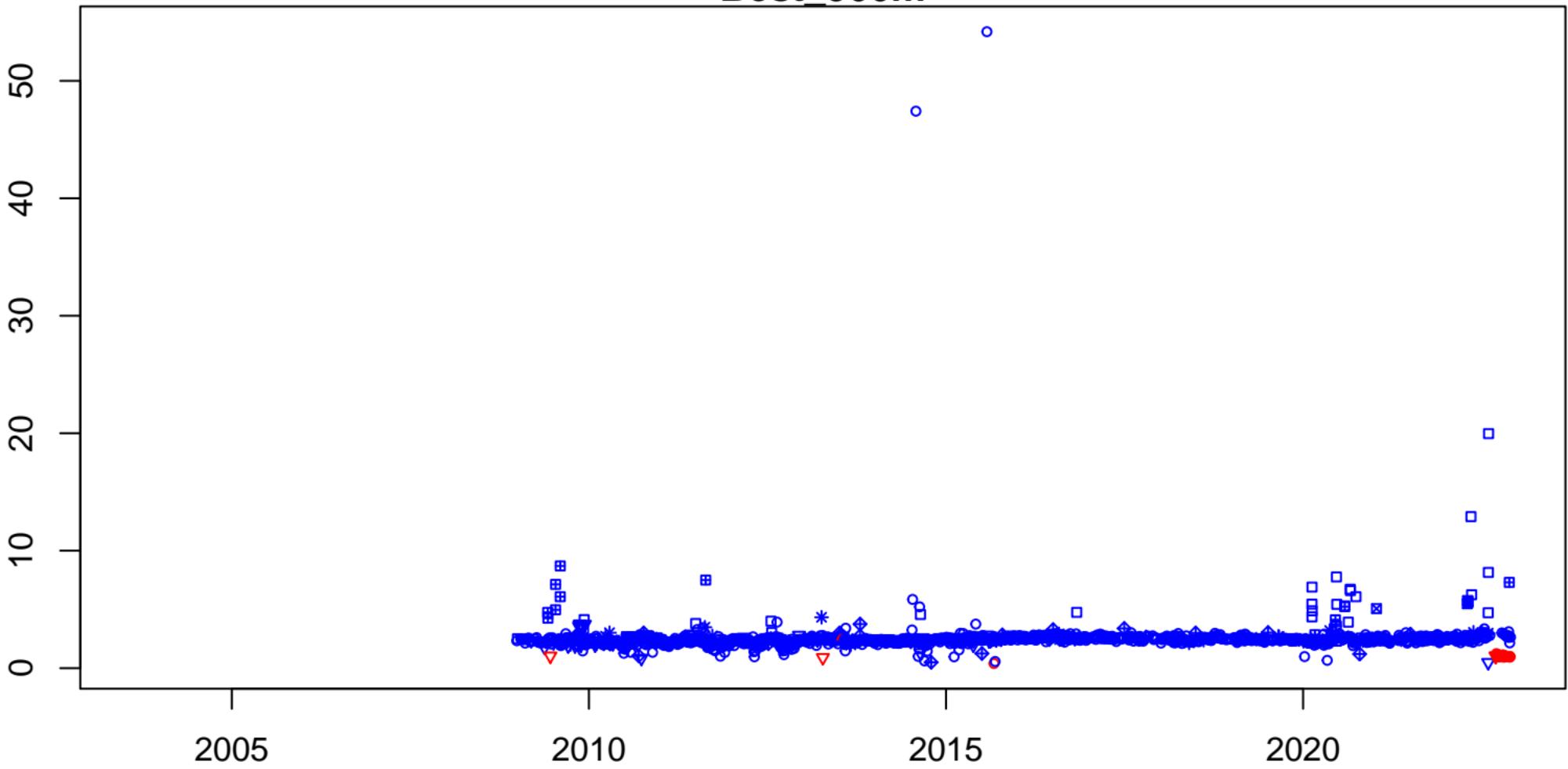
Best_200m



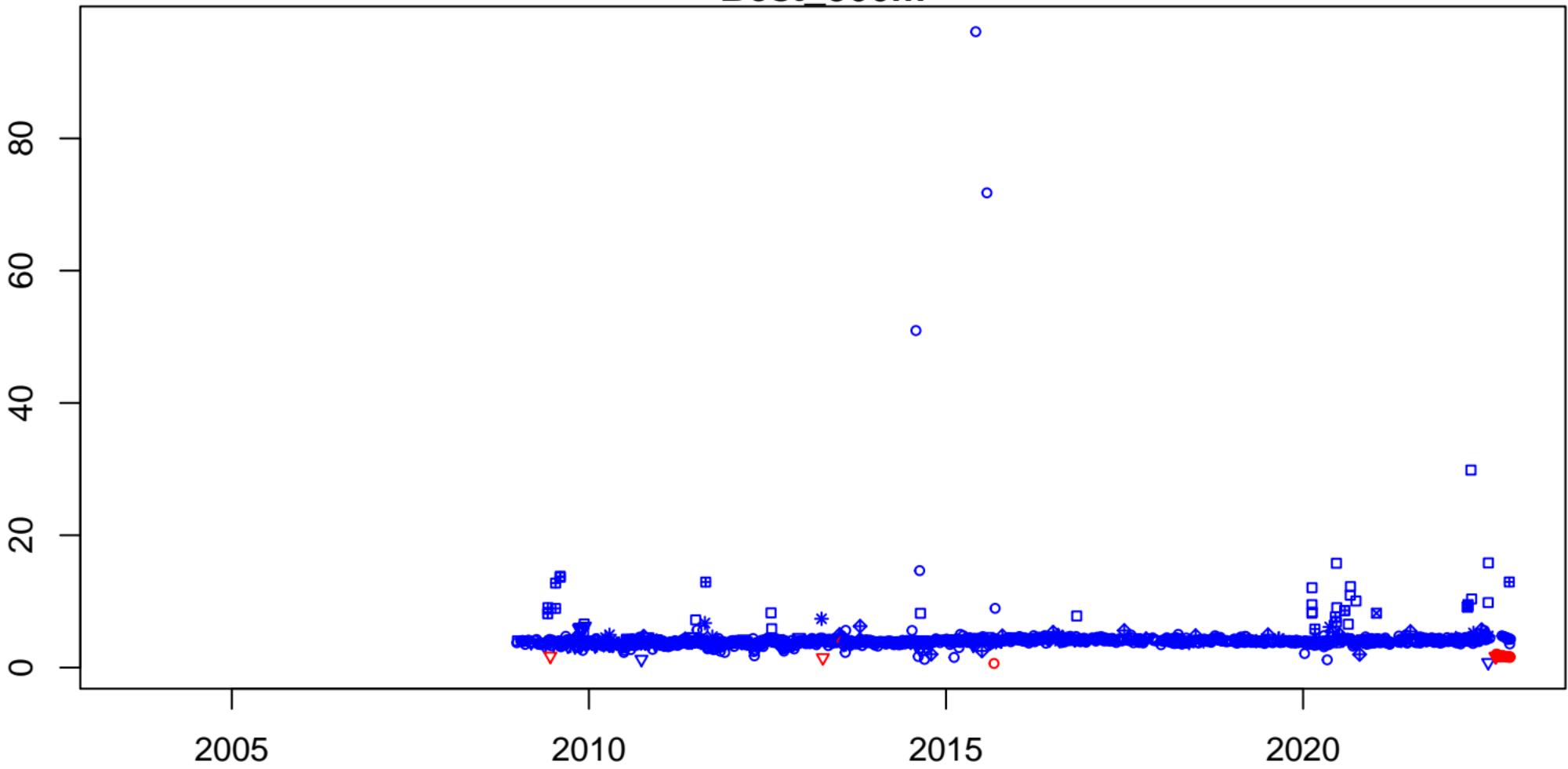
Best 400m



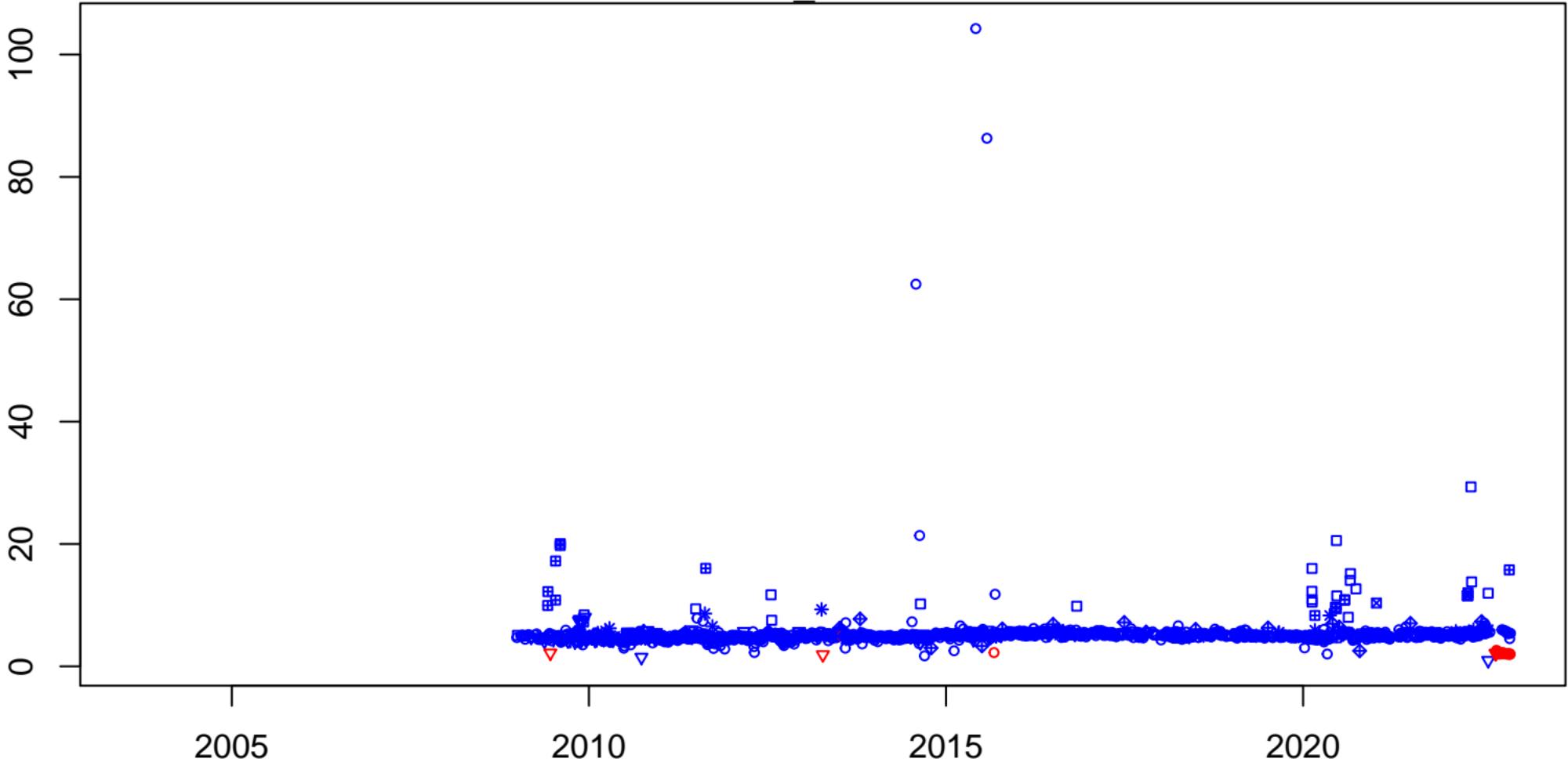
Best 500m



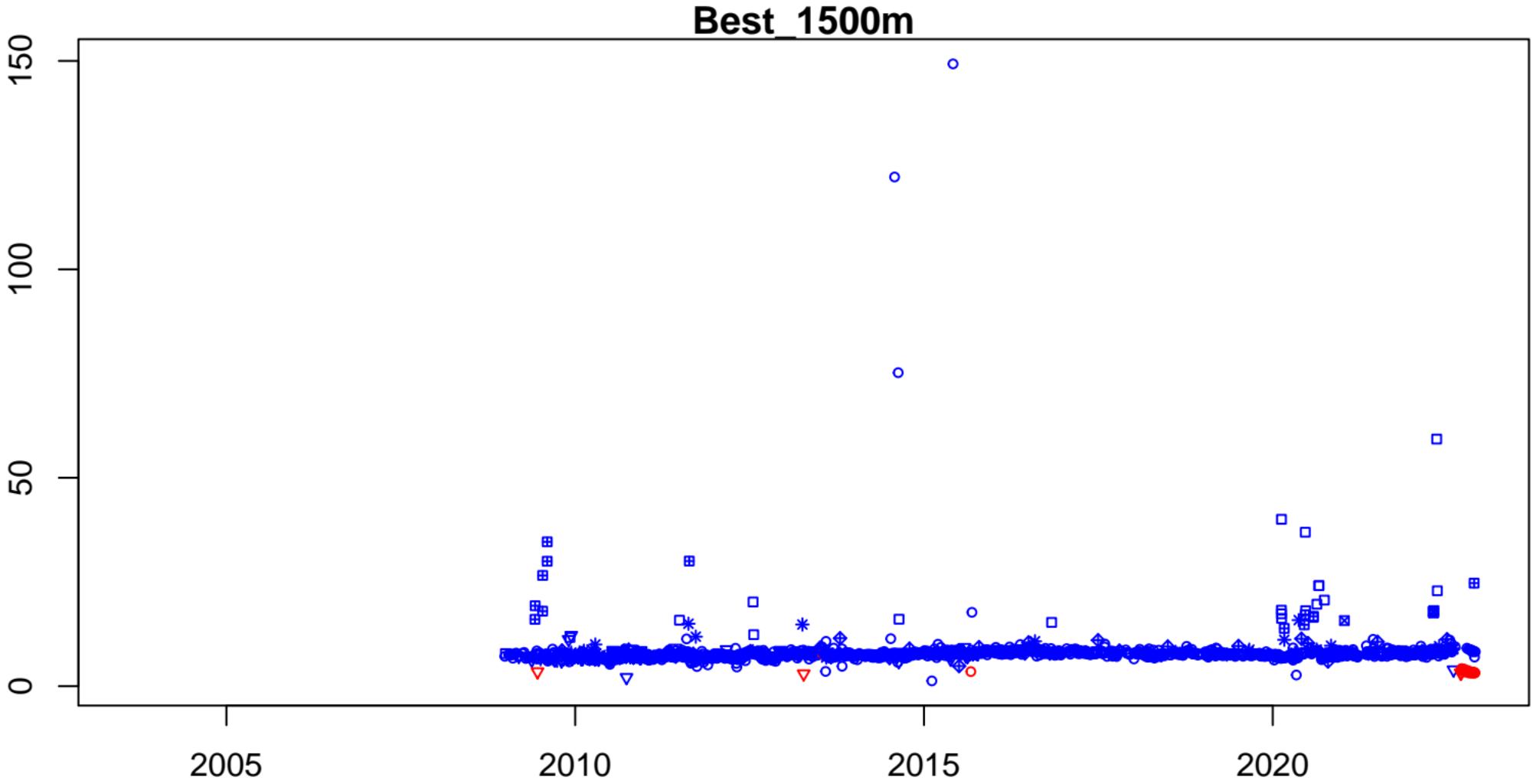
Best_800m



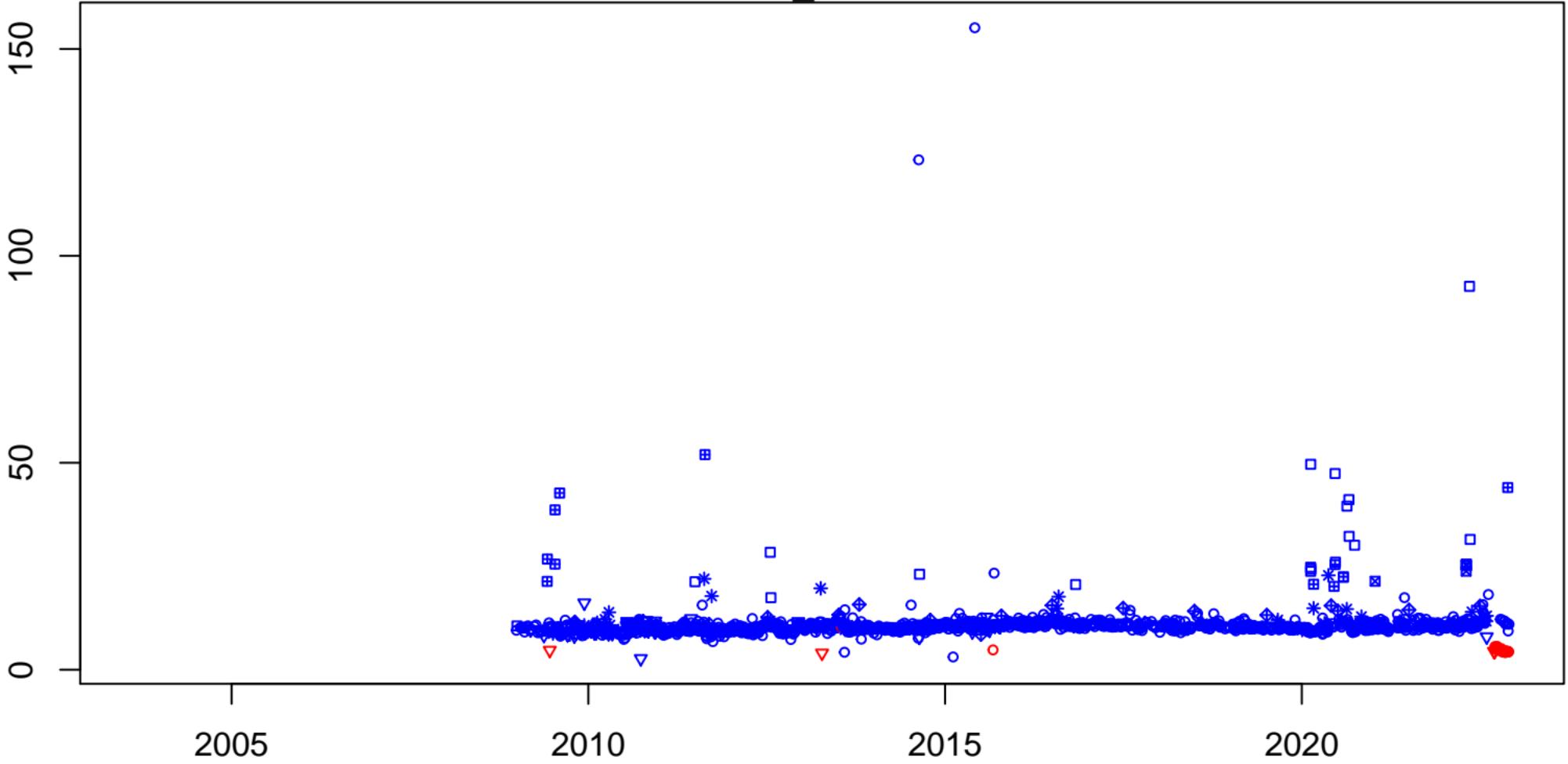
Best_1000m



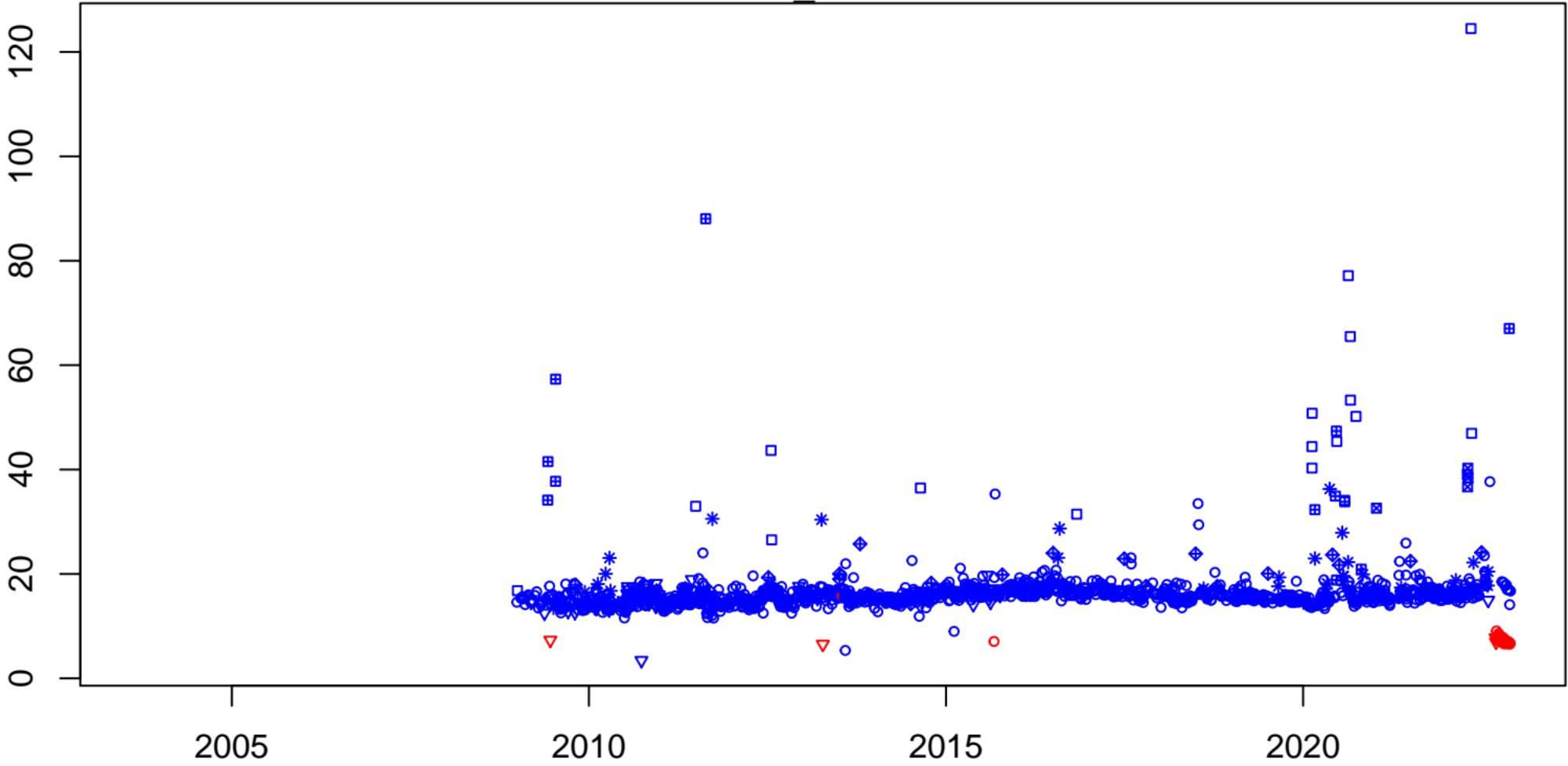
Best_1500m



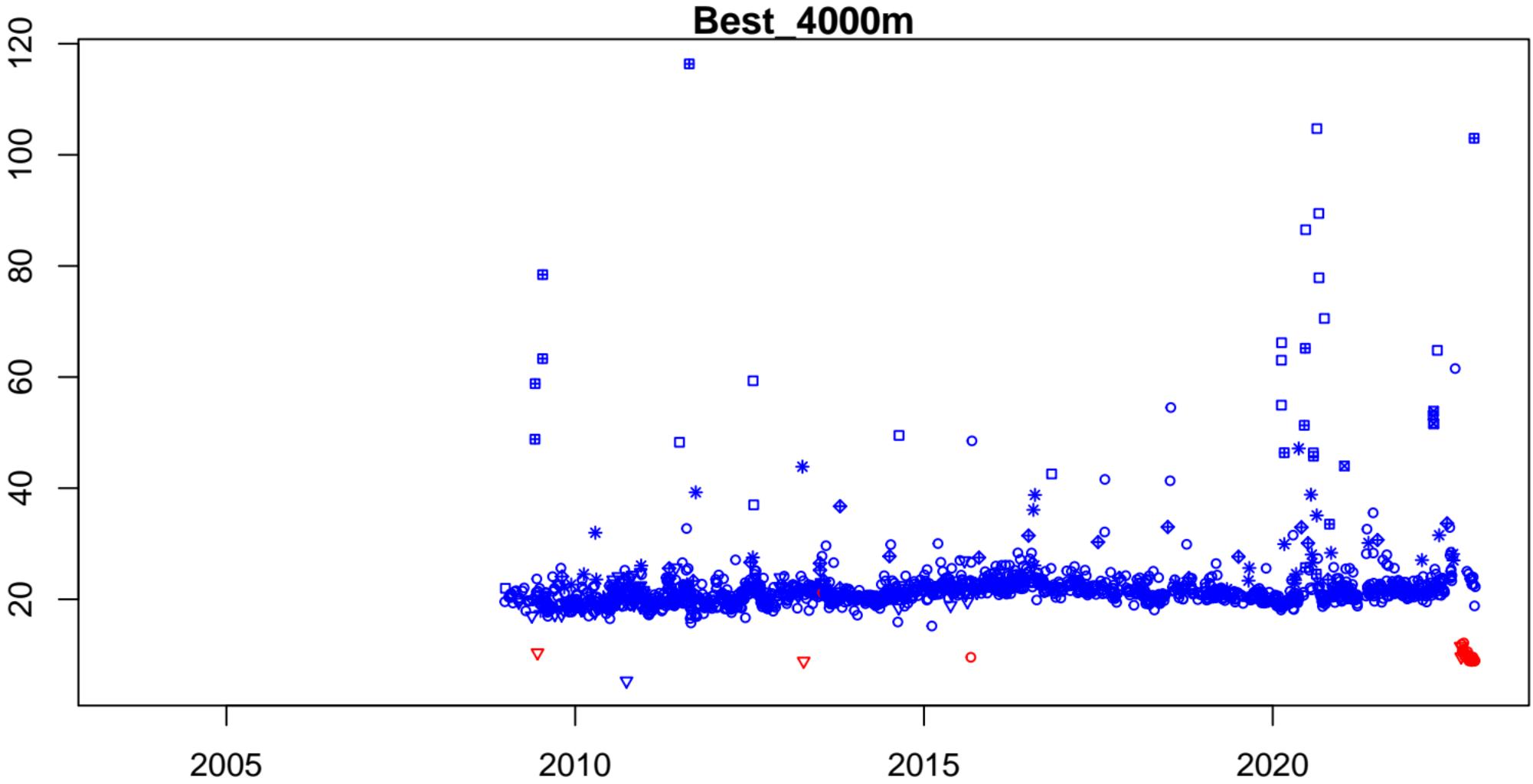
Best_2000m



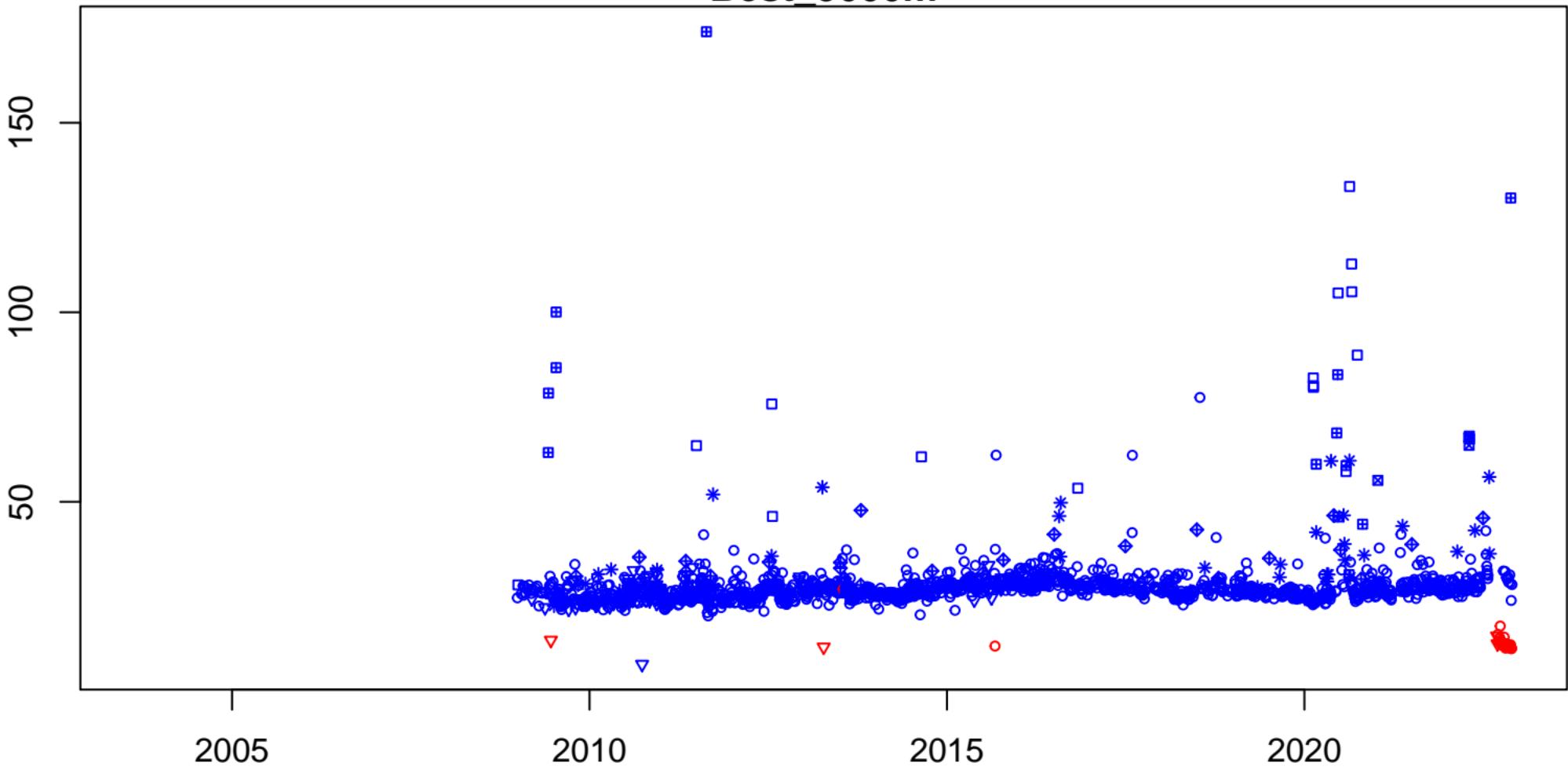
Best_3000m



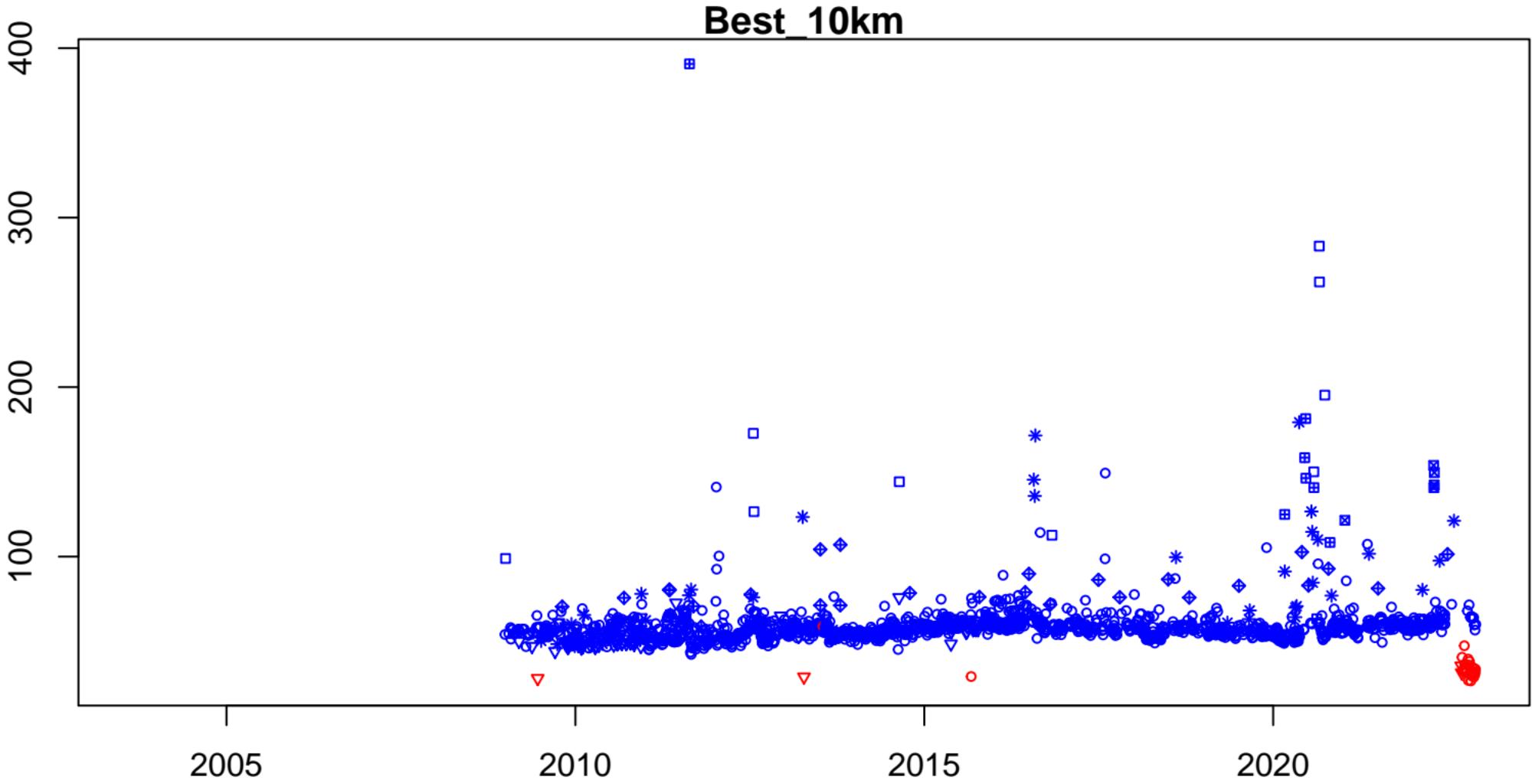
Best_4000m



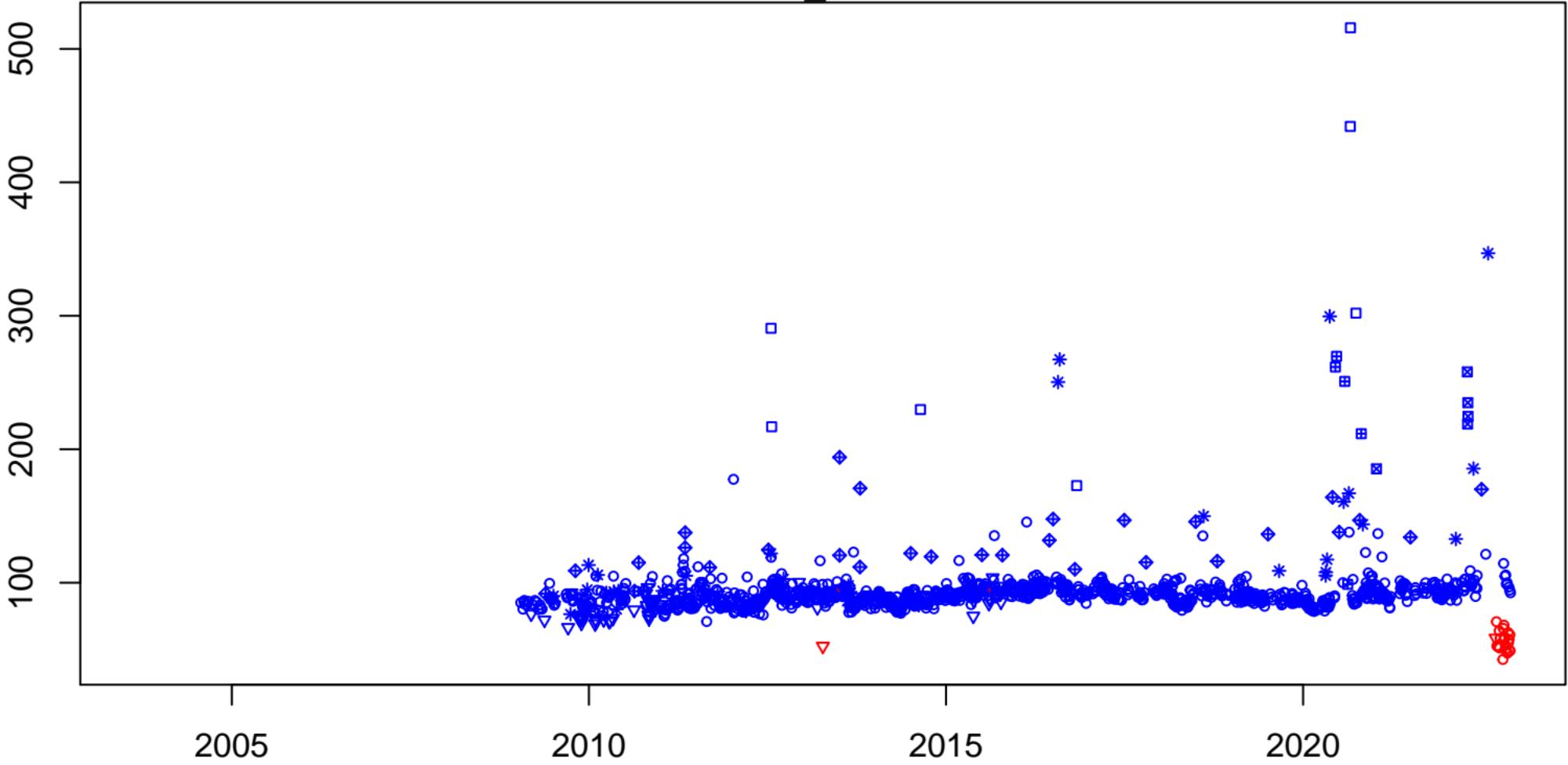
Best_5000m



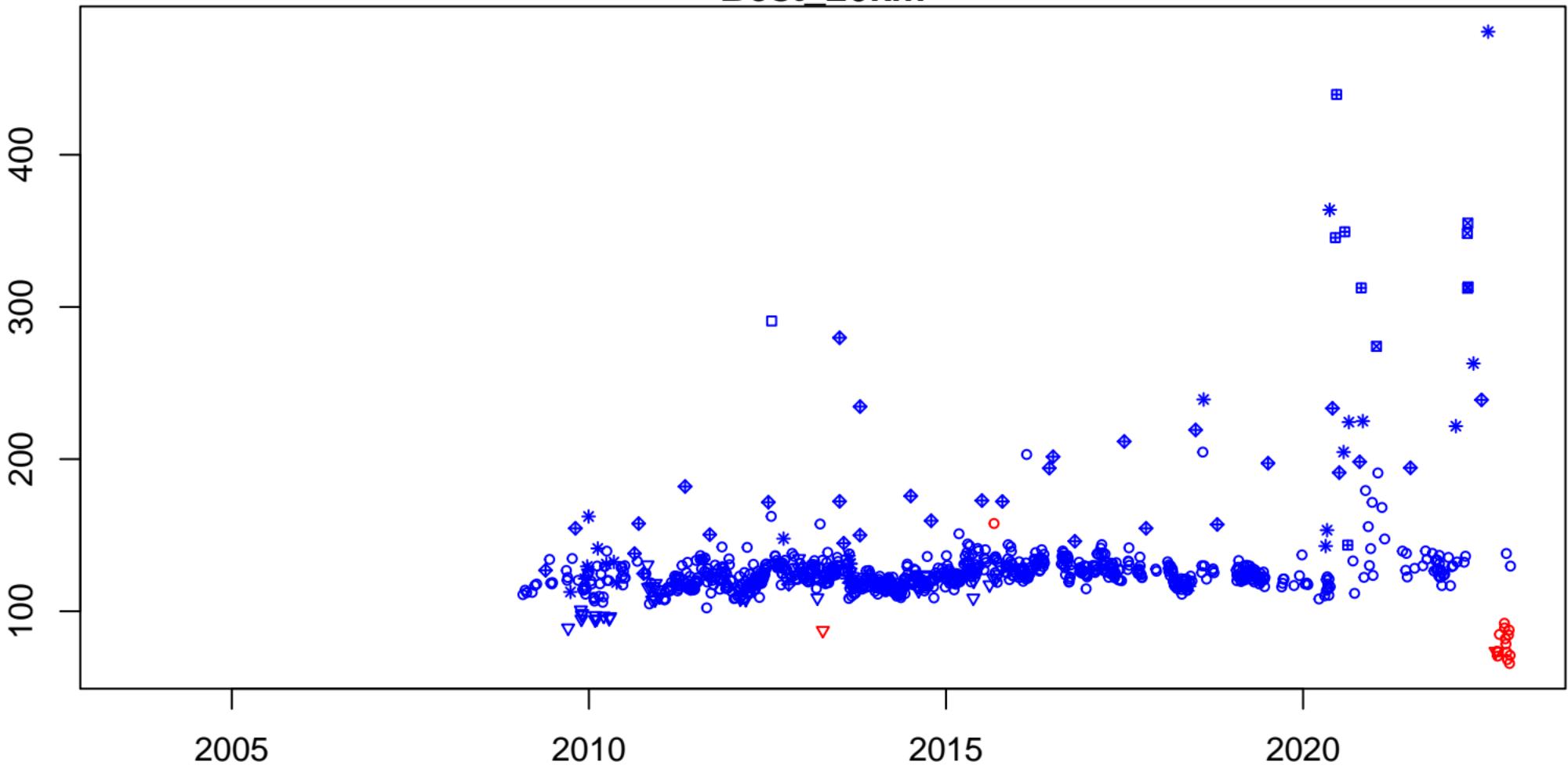
Best_10km



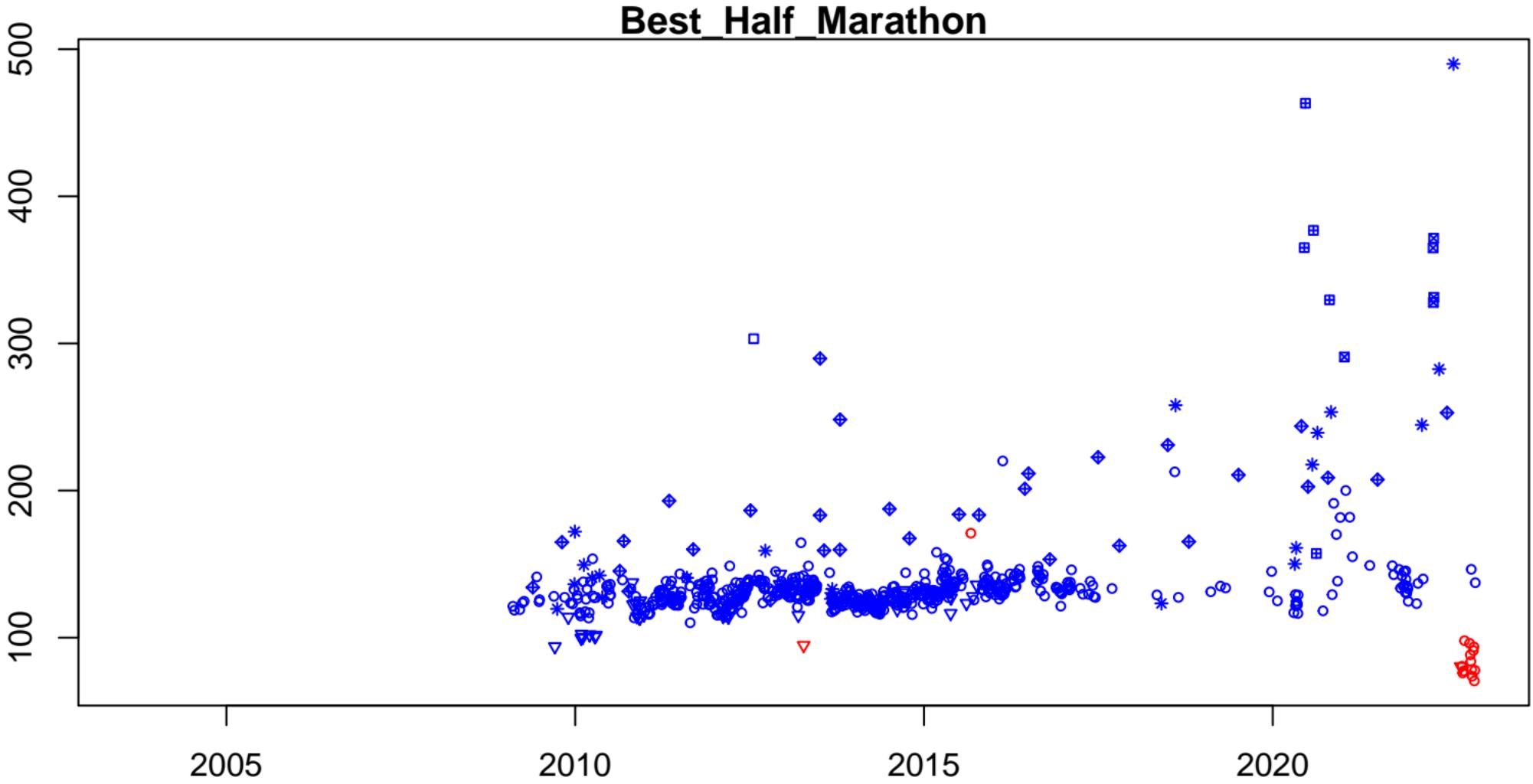
Best_15km



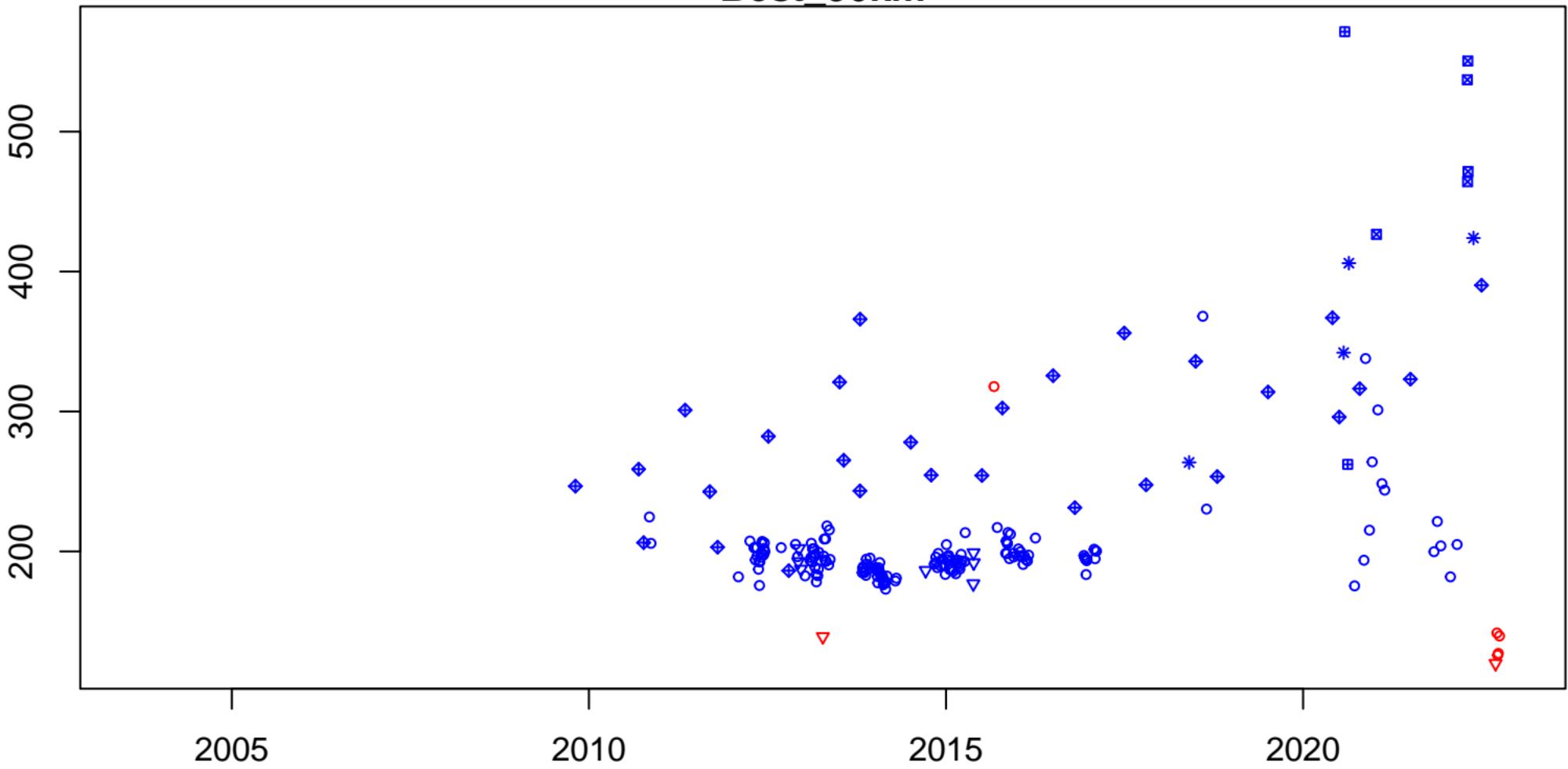
Best 20km



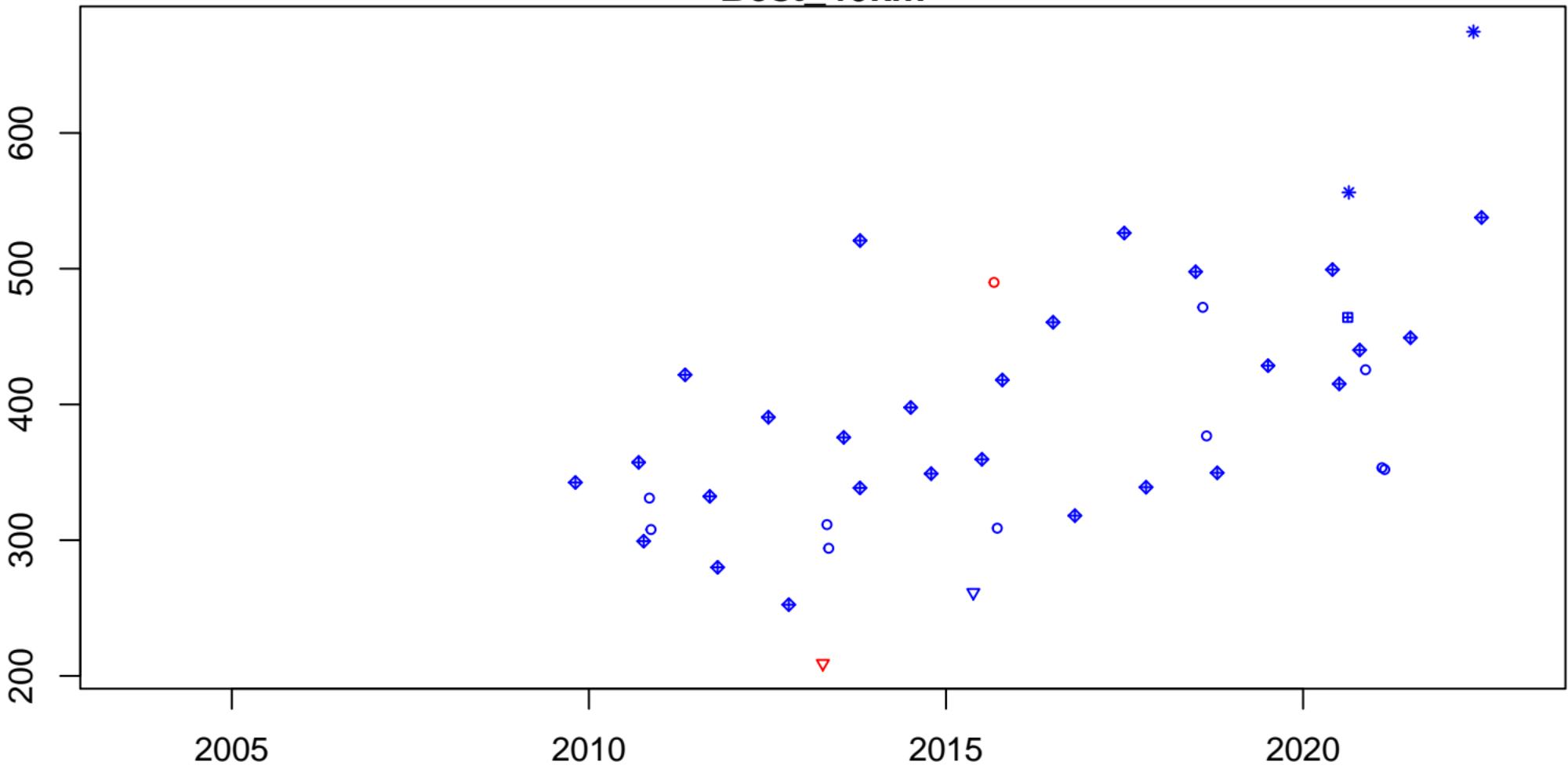
Best_Half_Marathon



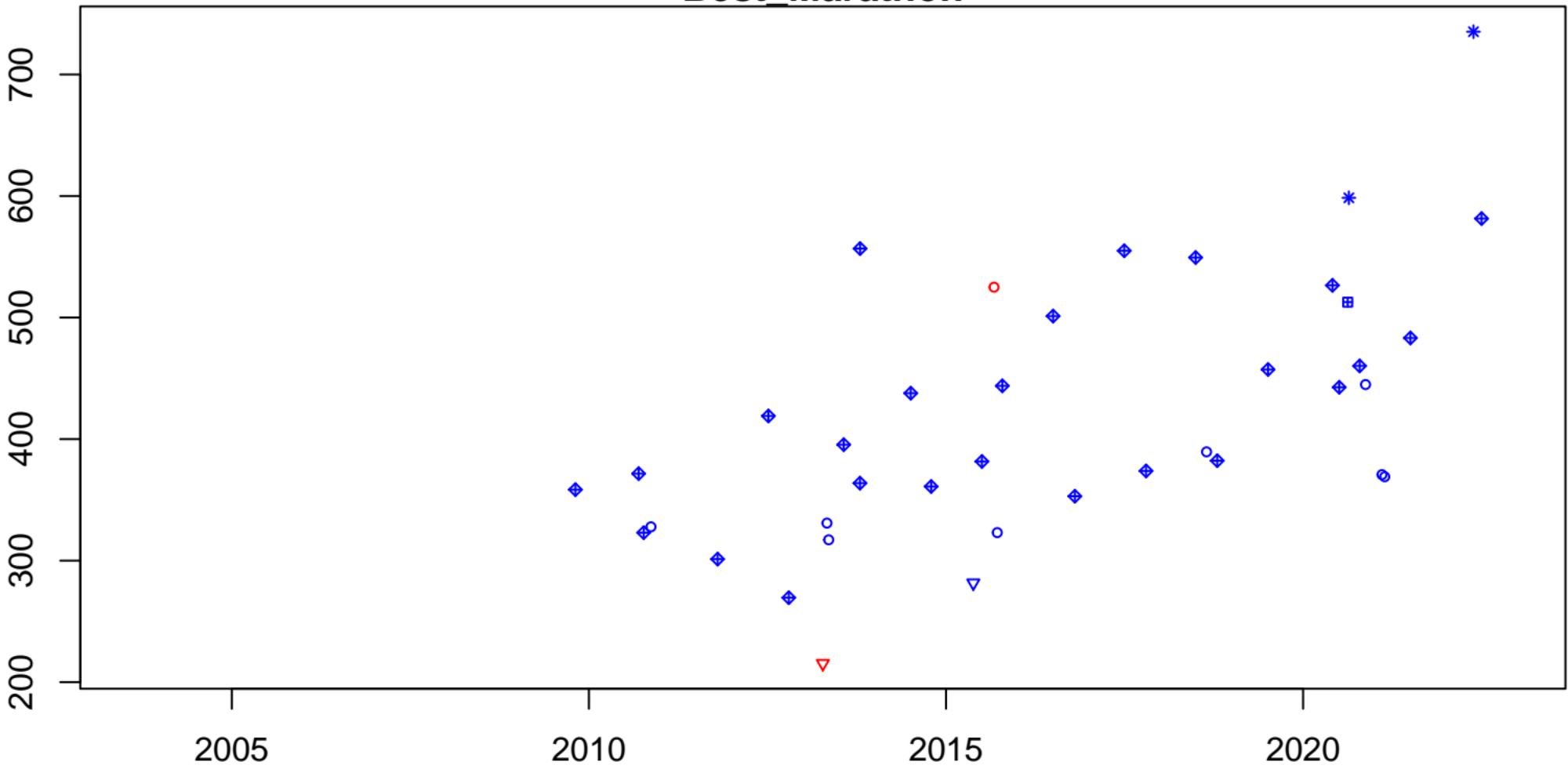
Best_30km



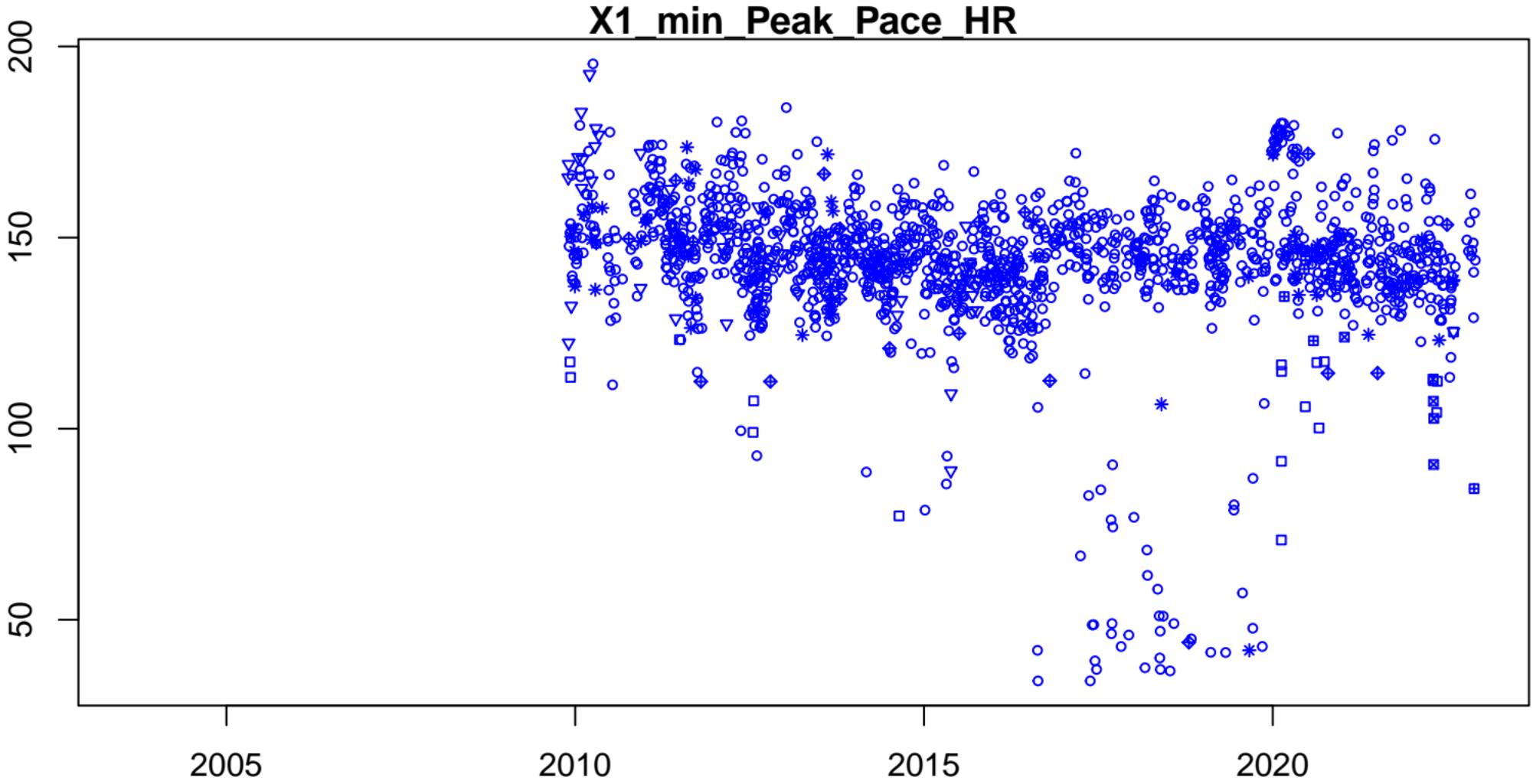
Best 40km



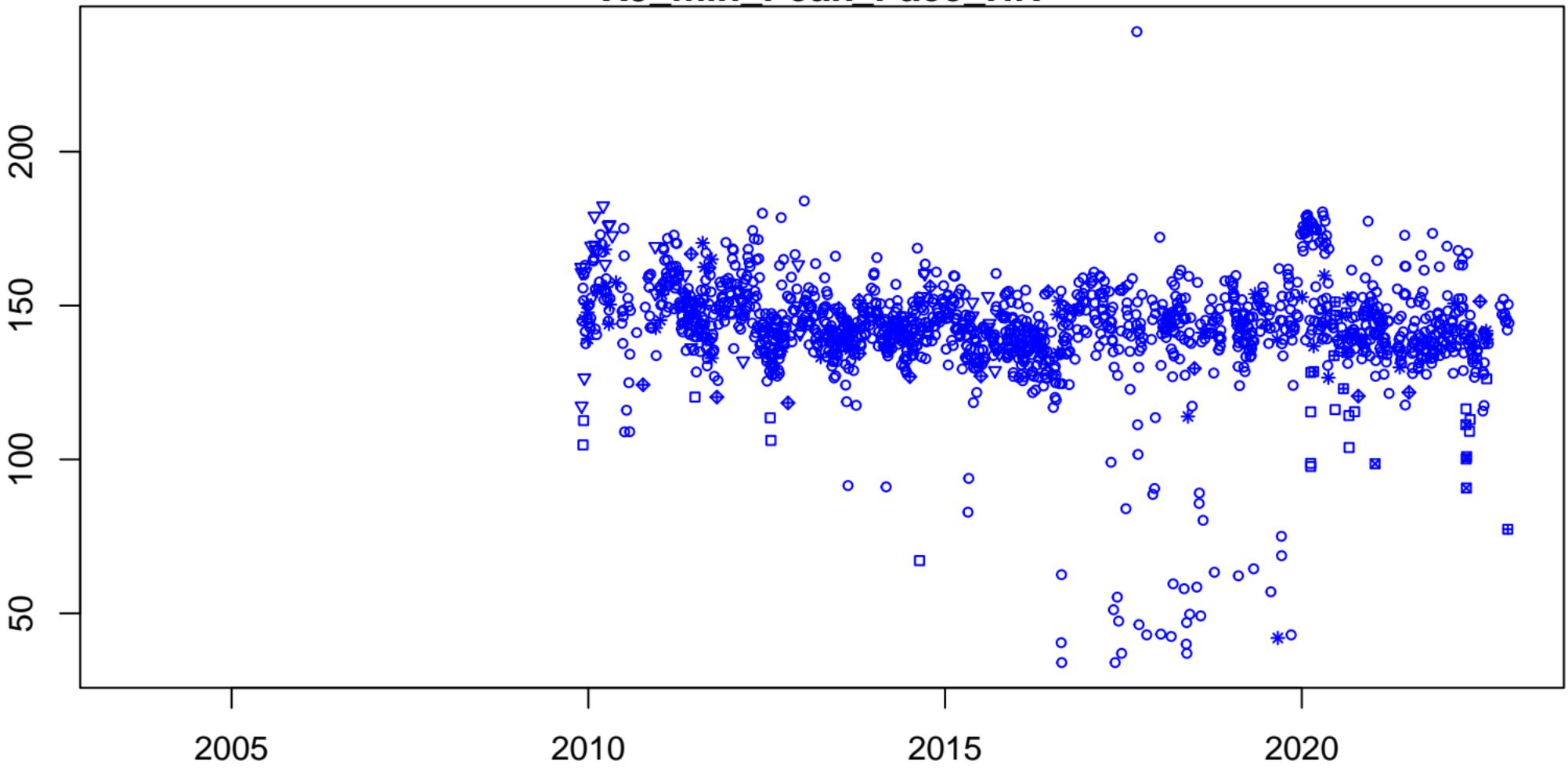
Best_Marathon



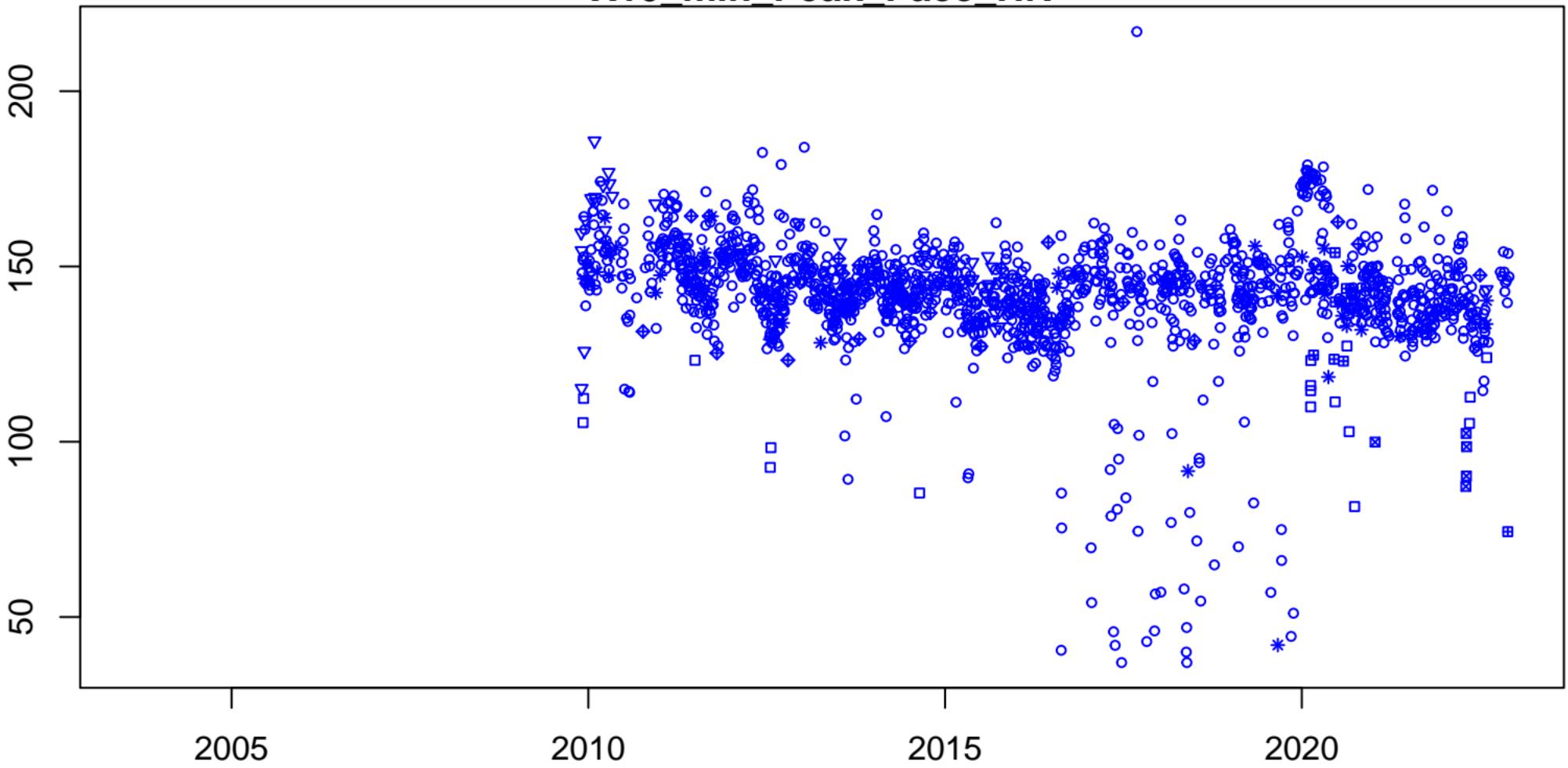
X1_min_Peak_Pace_HR



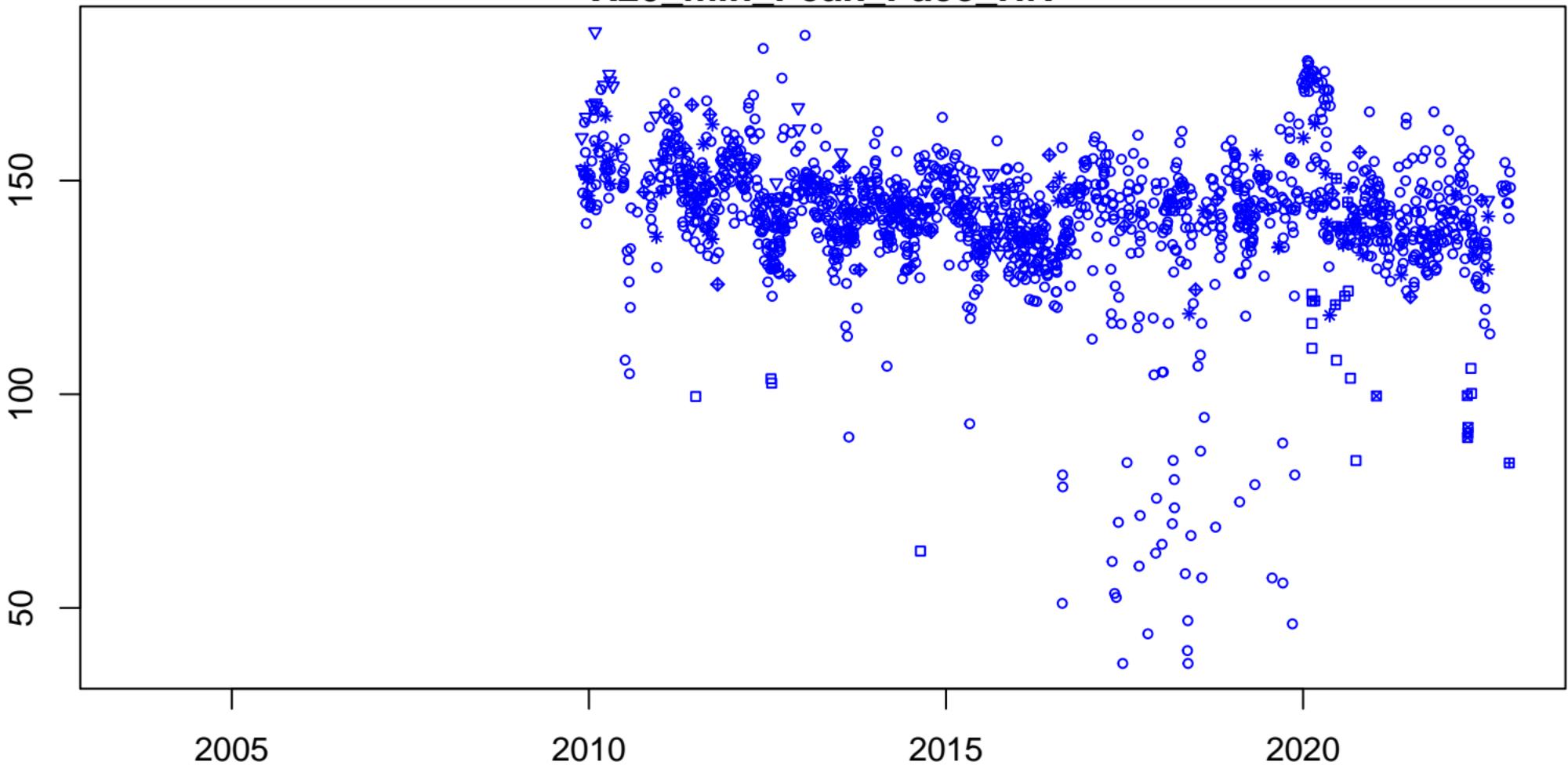
X5_min_Peak_Pace_HR



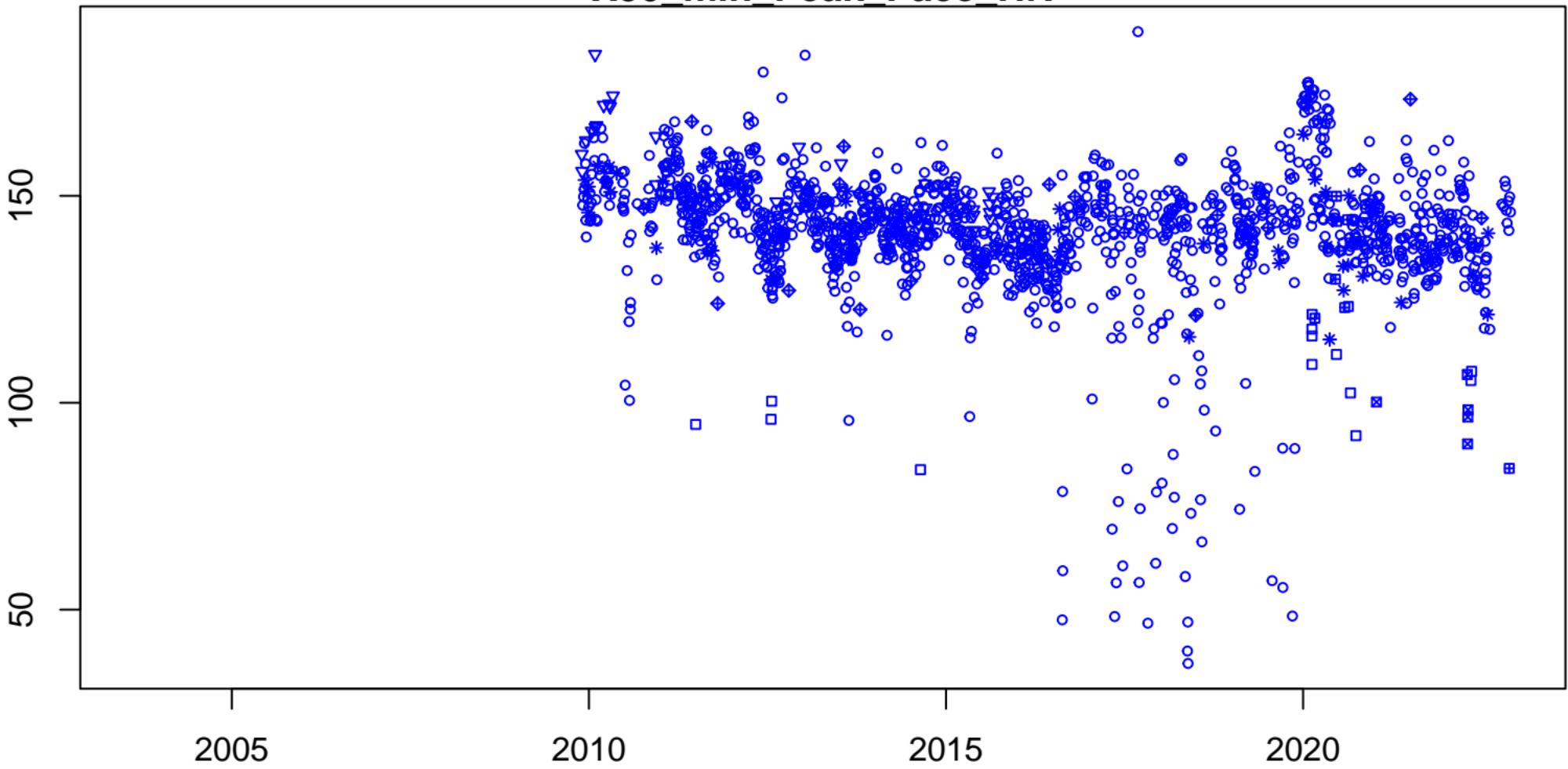
X10_min_Peak_Pace_HR



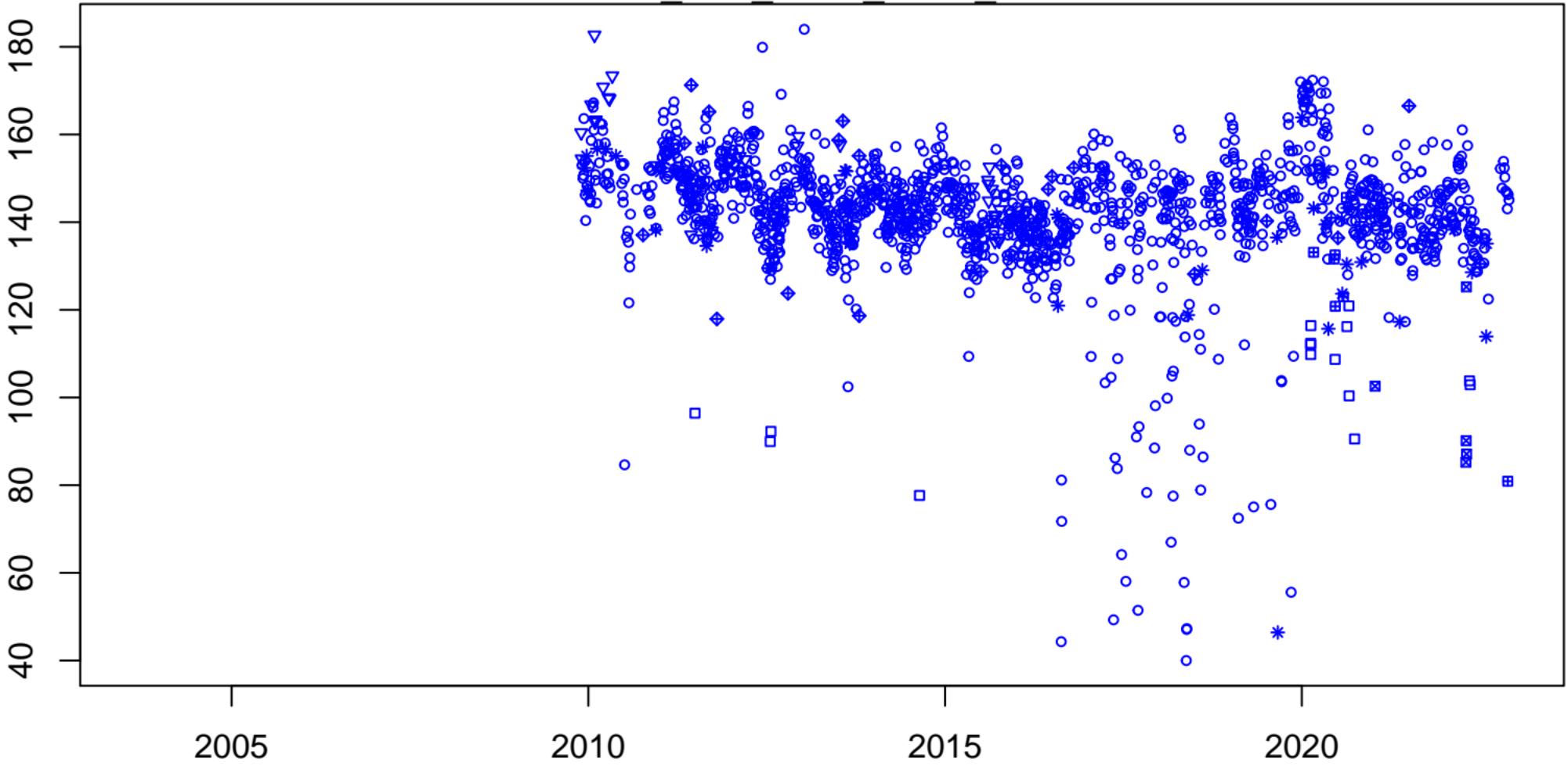
X20_min_Peak_Pace_HR



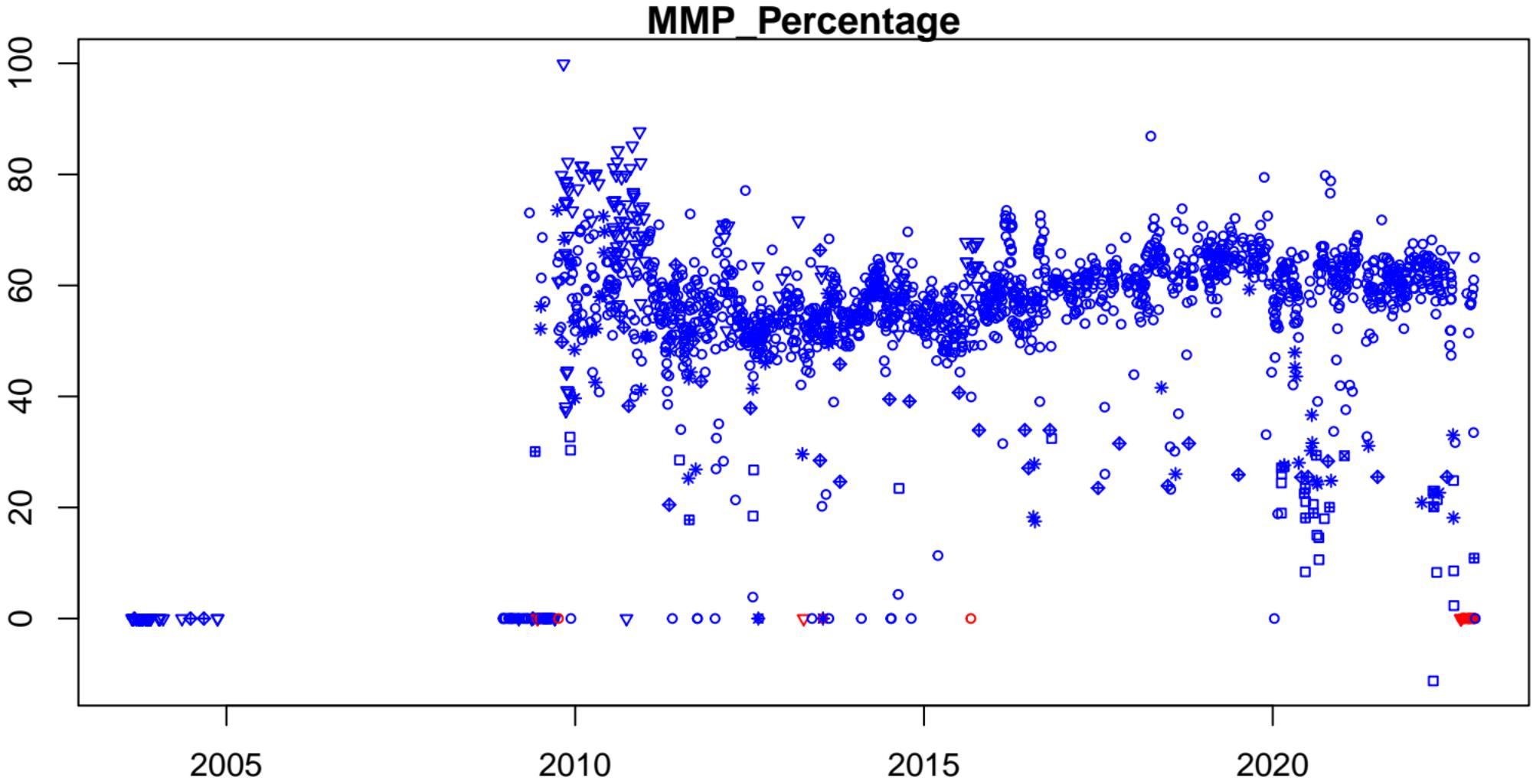
X30_min_Peak_Pace_HR



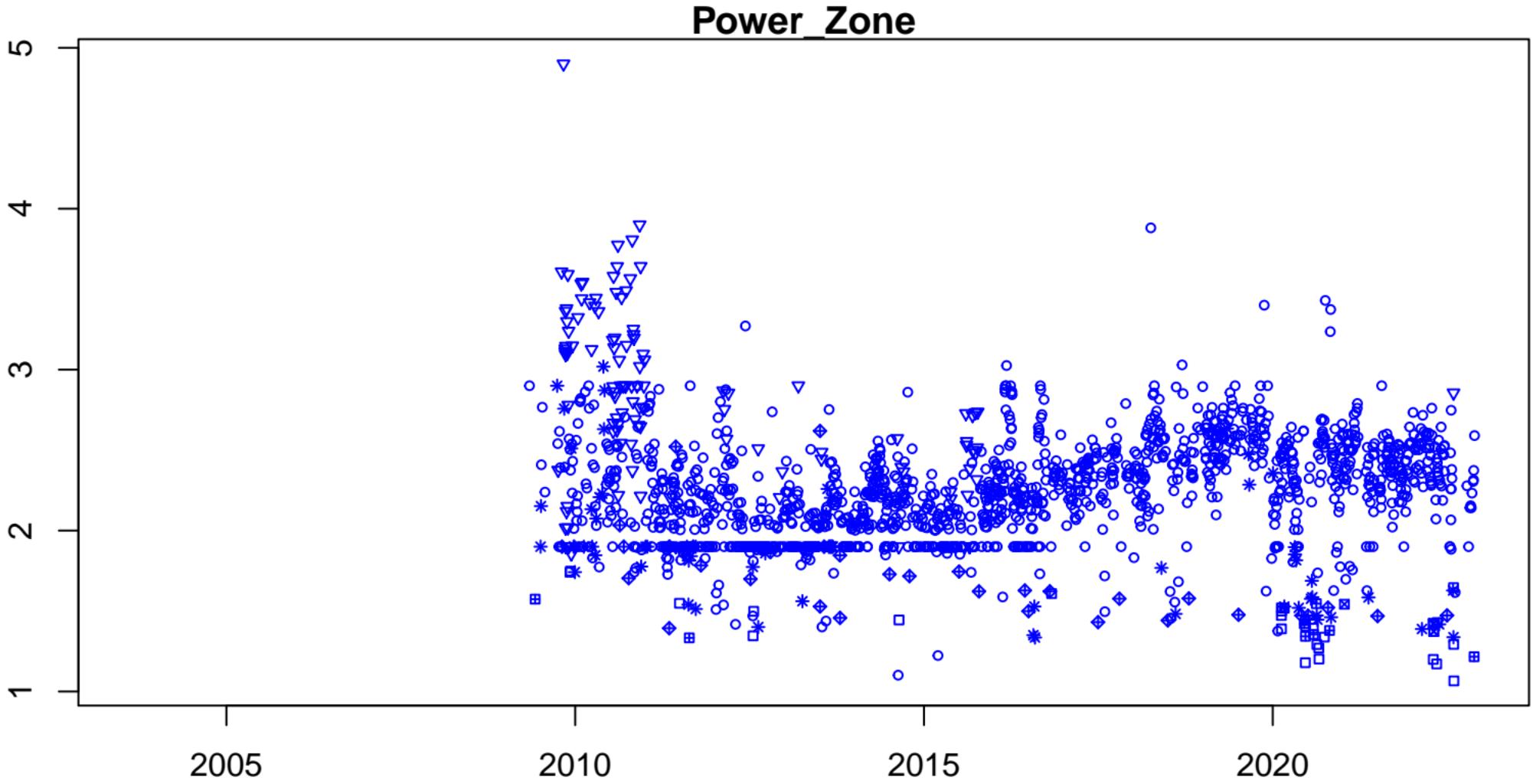
X60_min_Peak_Pace_HR



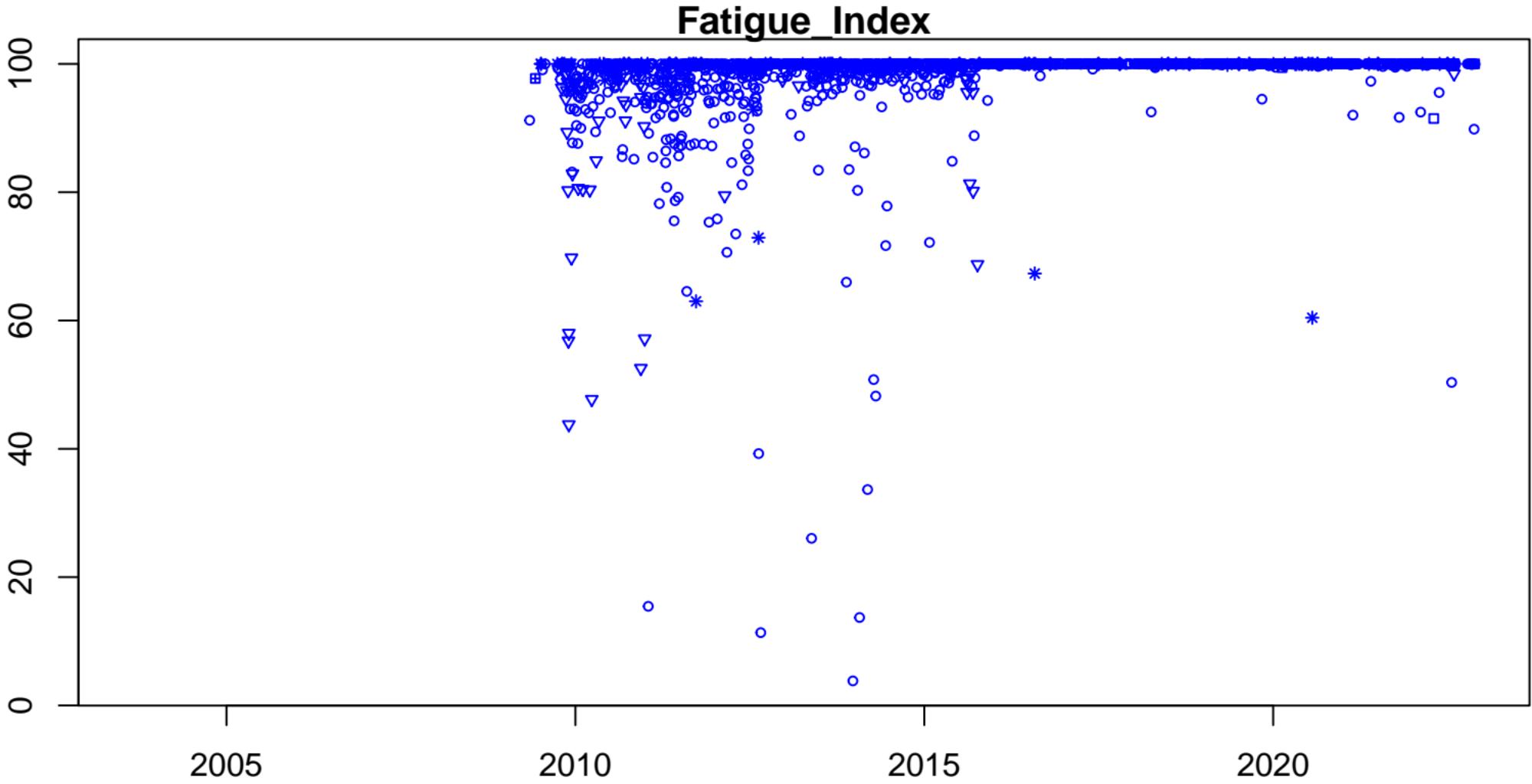
MMP_Percentage



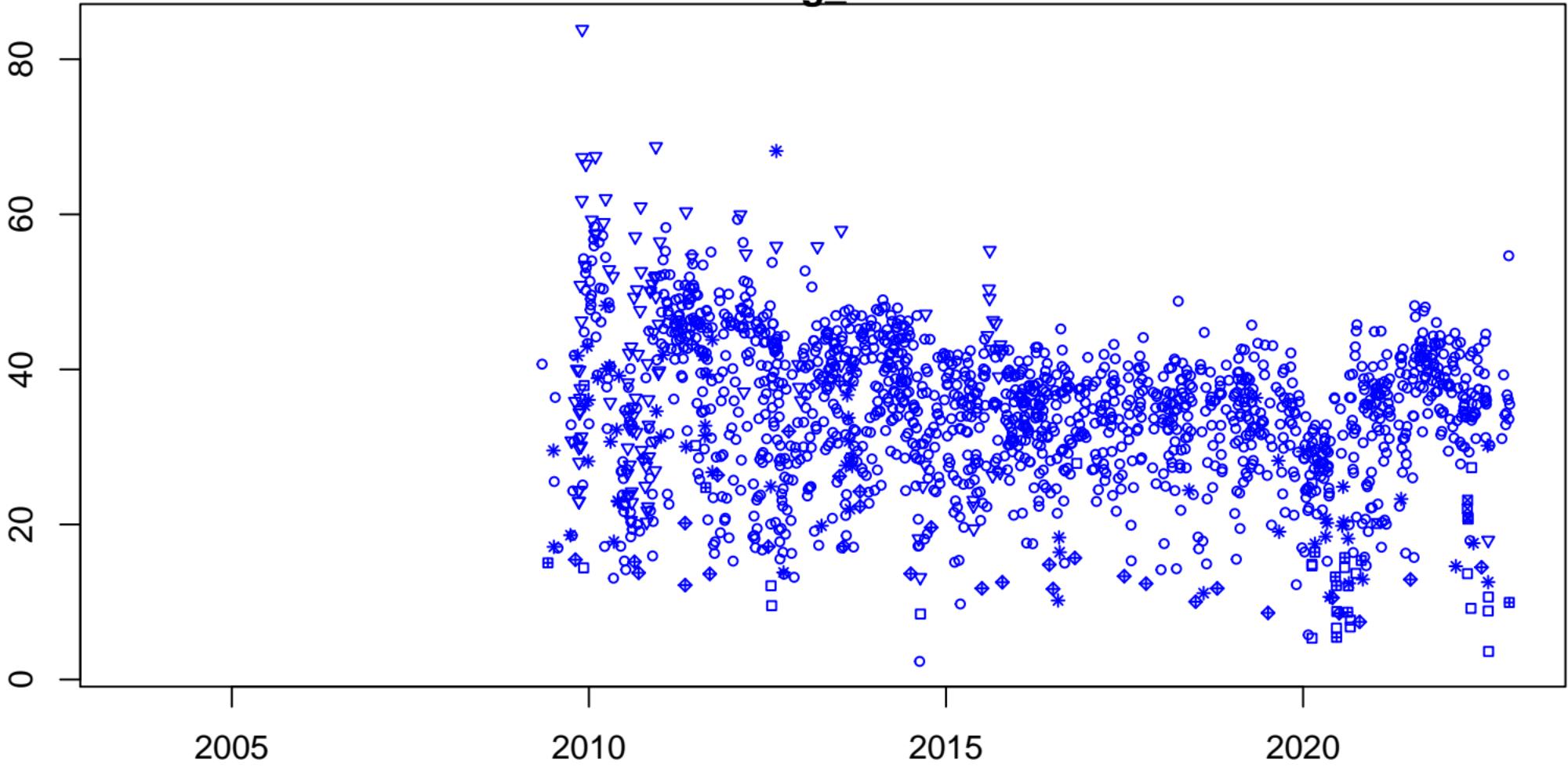
Power_Zone



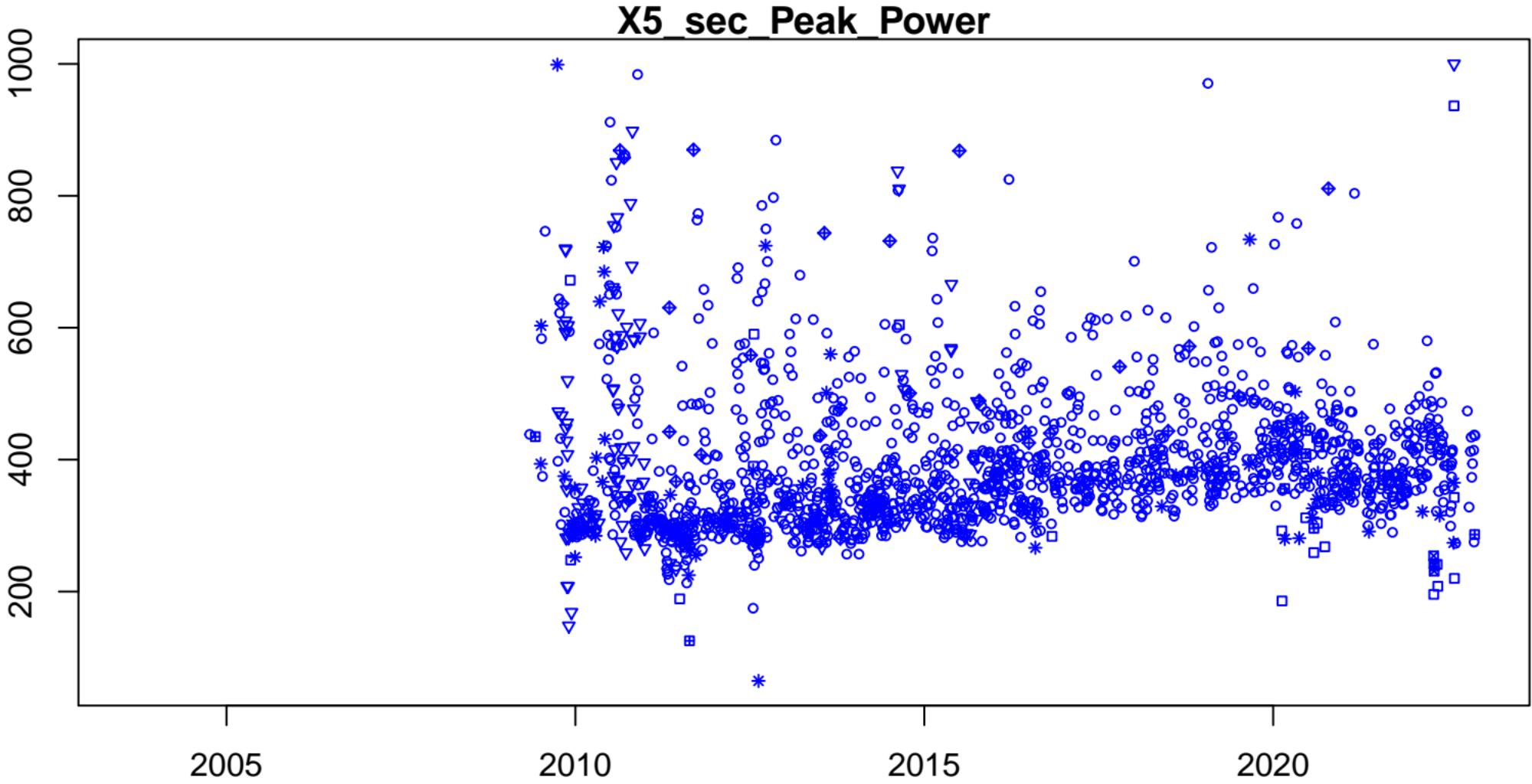
Fatigue Index



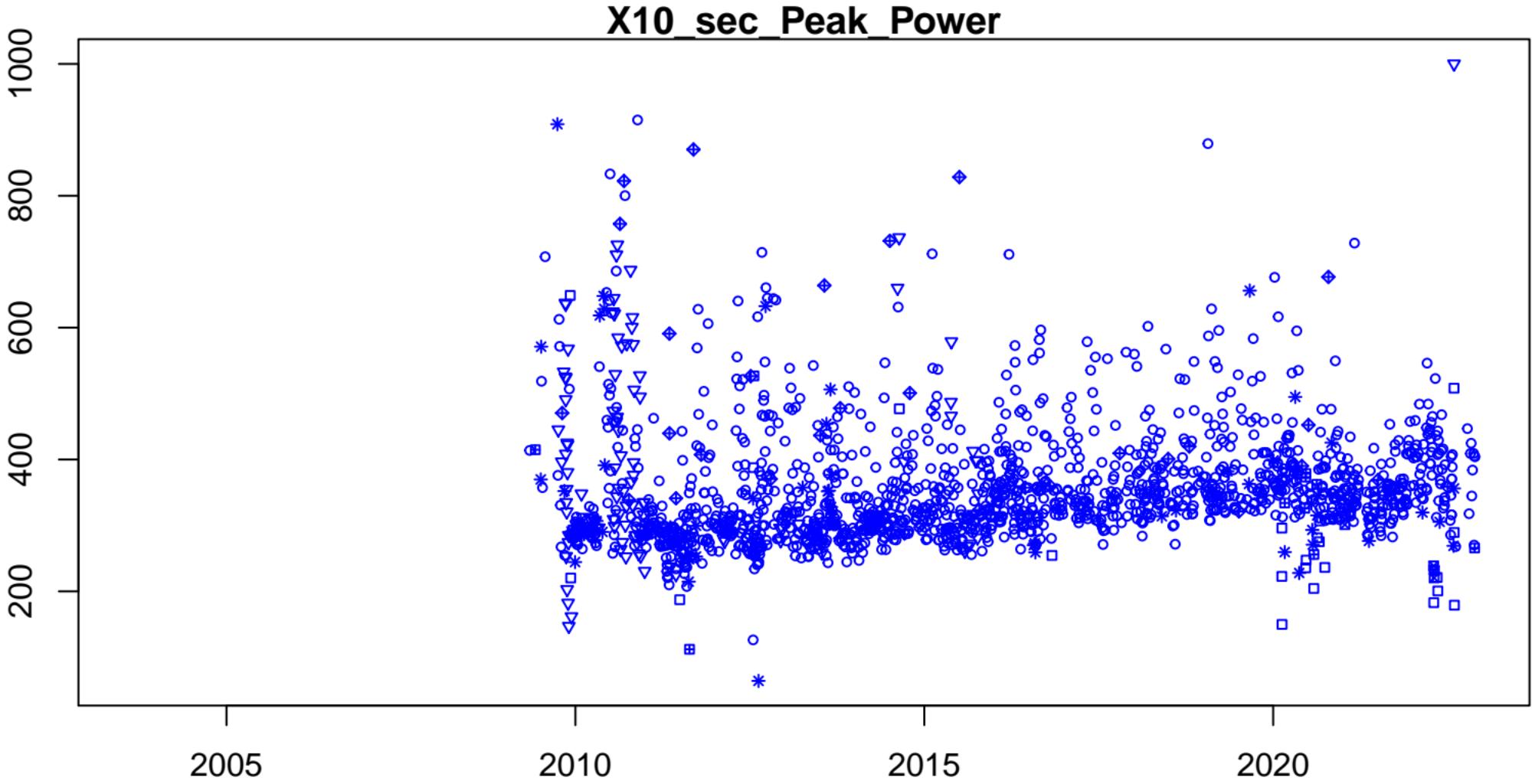
Pacing_Index



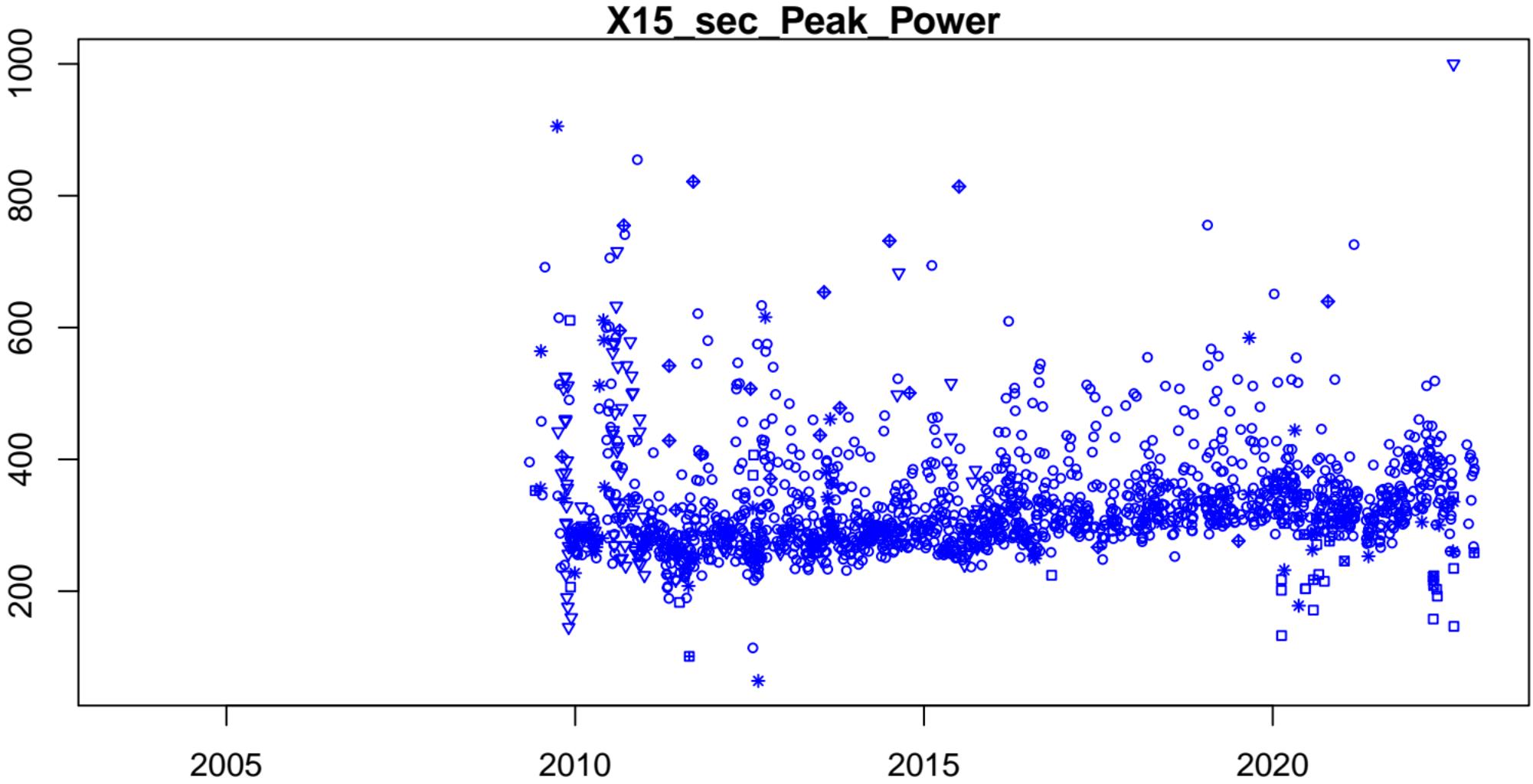
X5 sec_Peak_Power



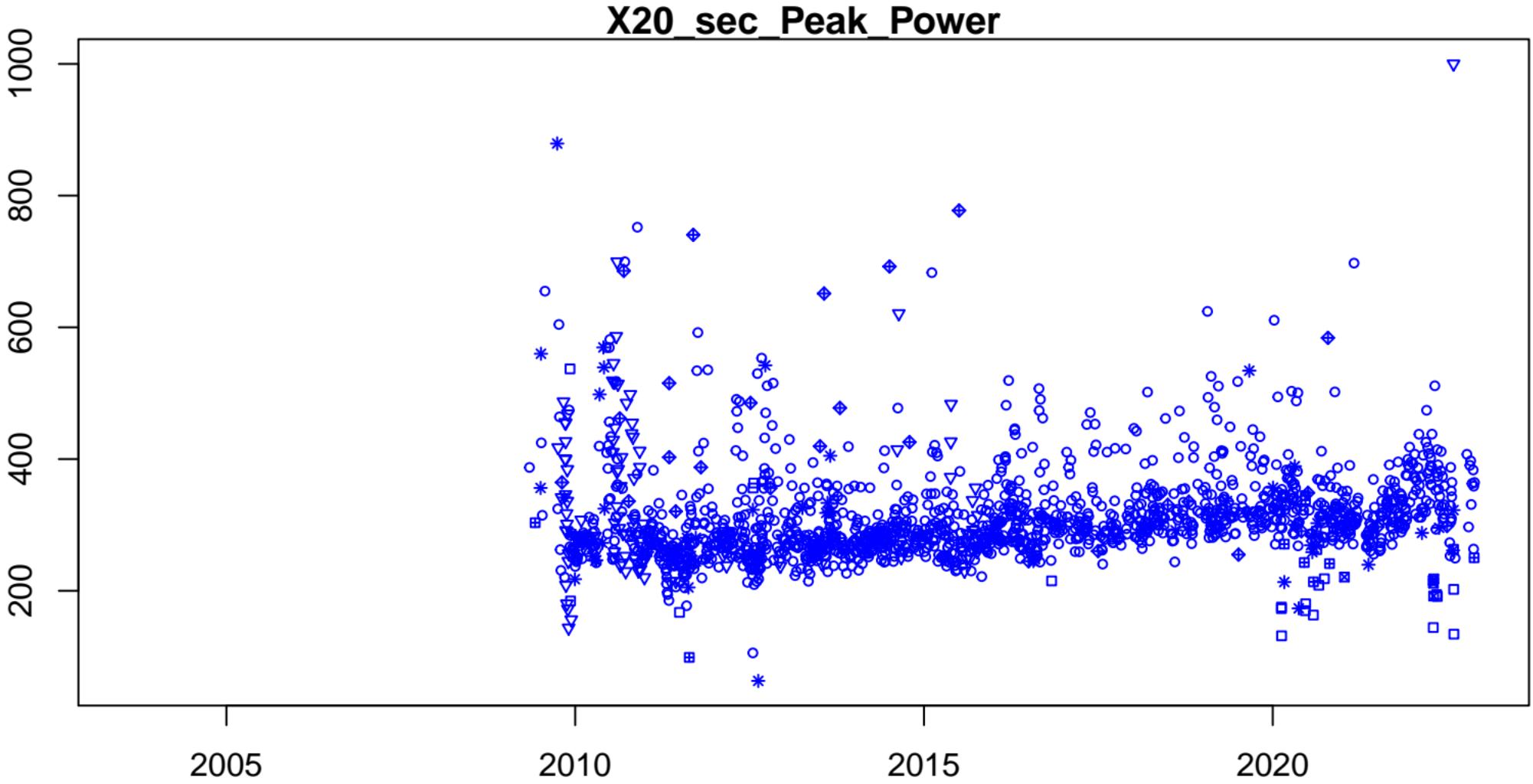
X10_sec_Peak_Power



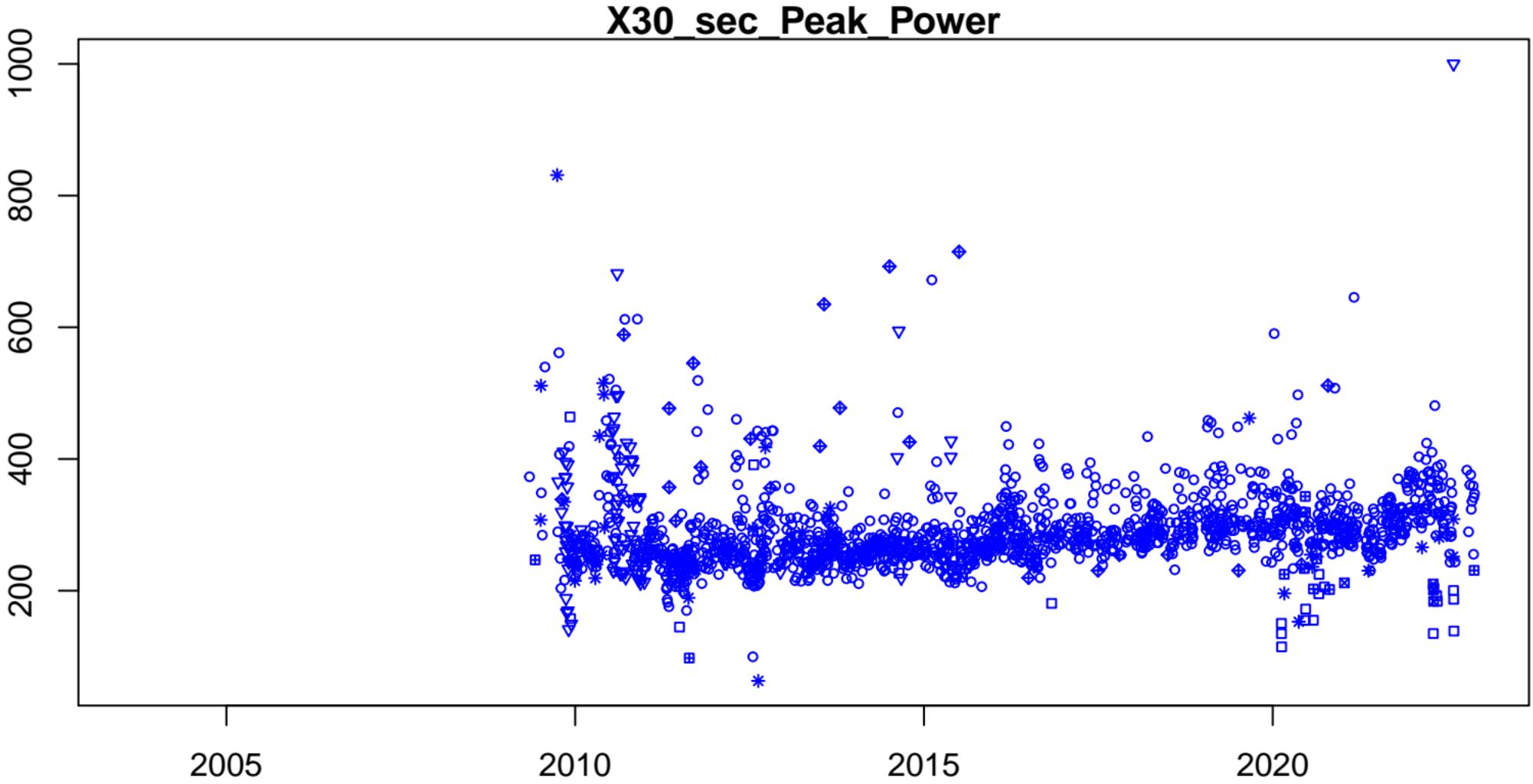
X15_sec_Peak_Power



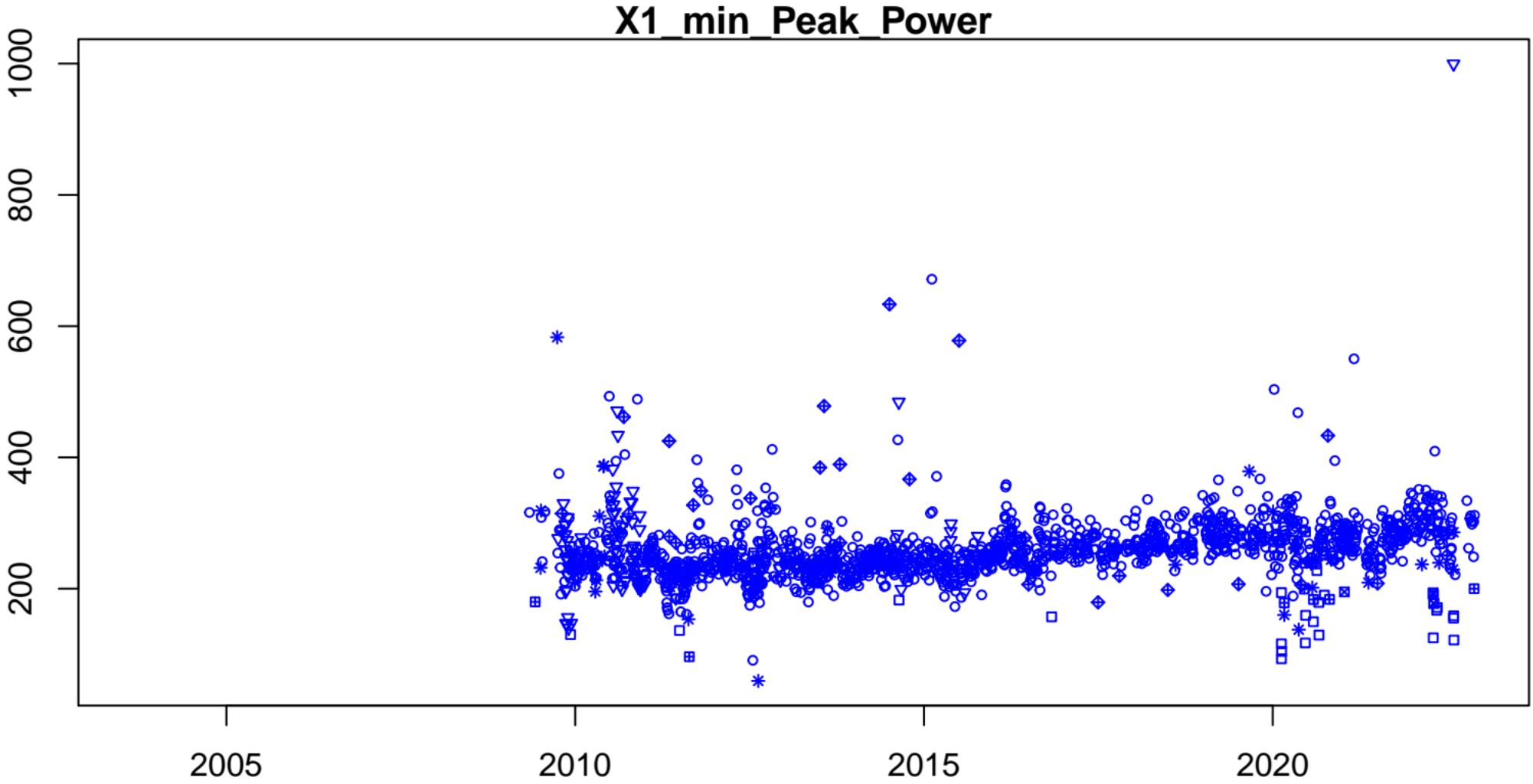
X20_sec_Peak_Power



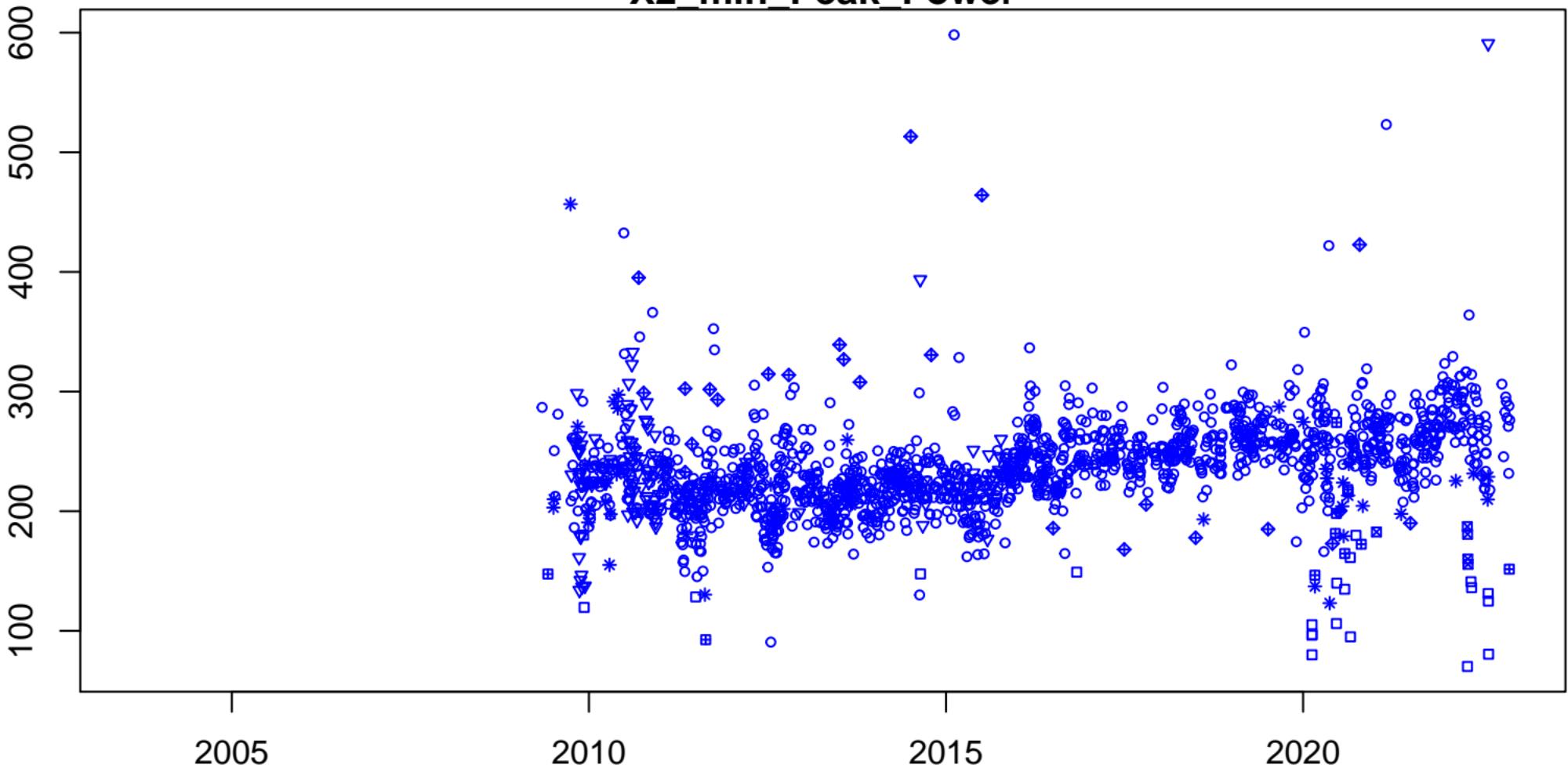
X30_sec_Peak_Power



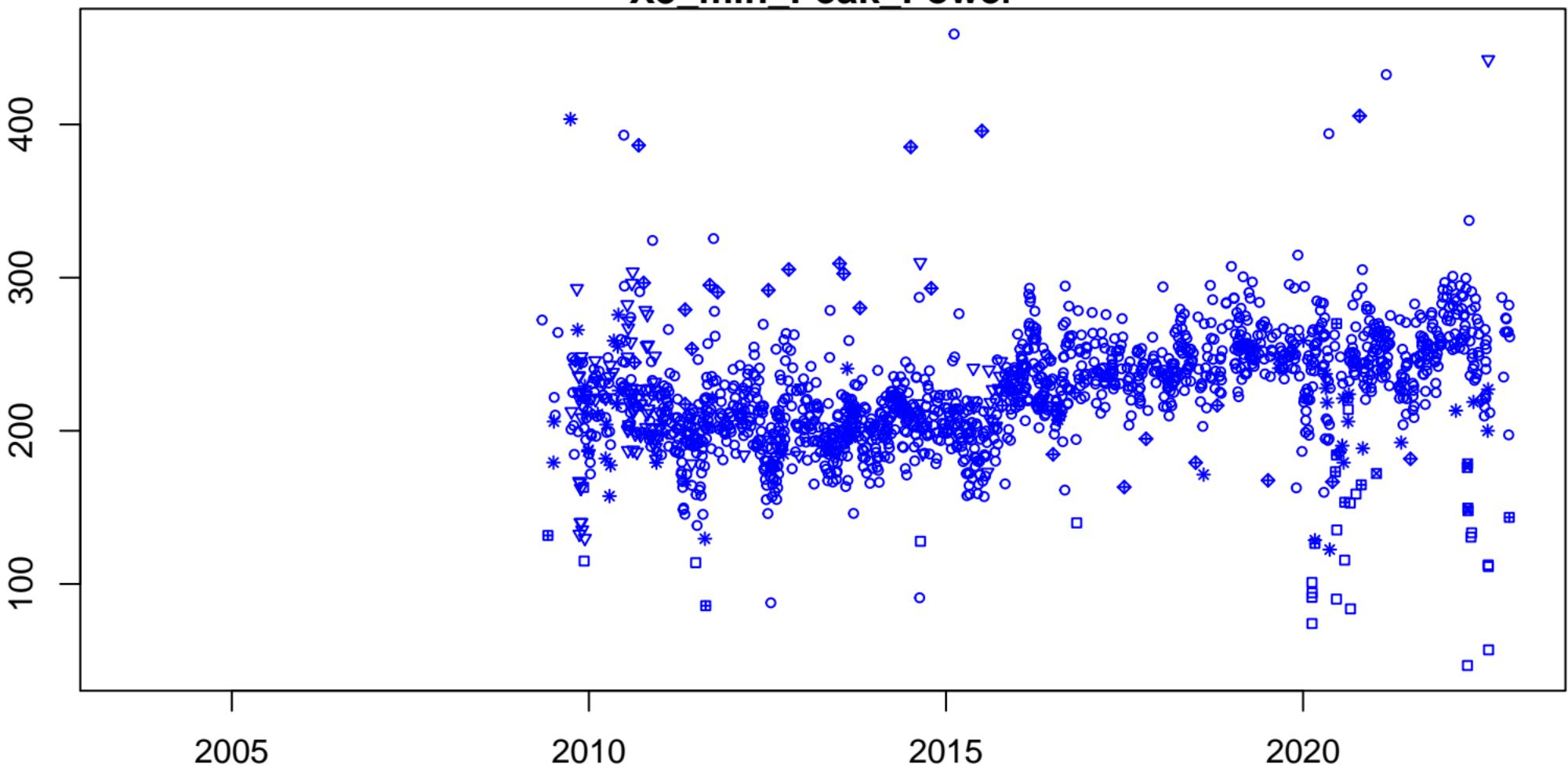
X1_min_Peak_Power



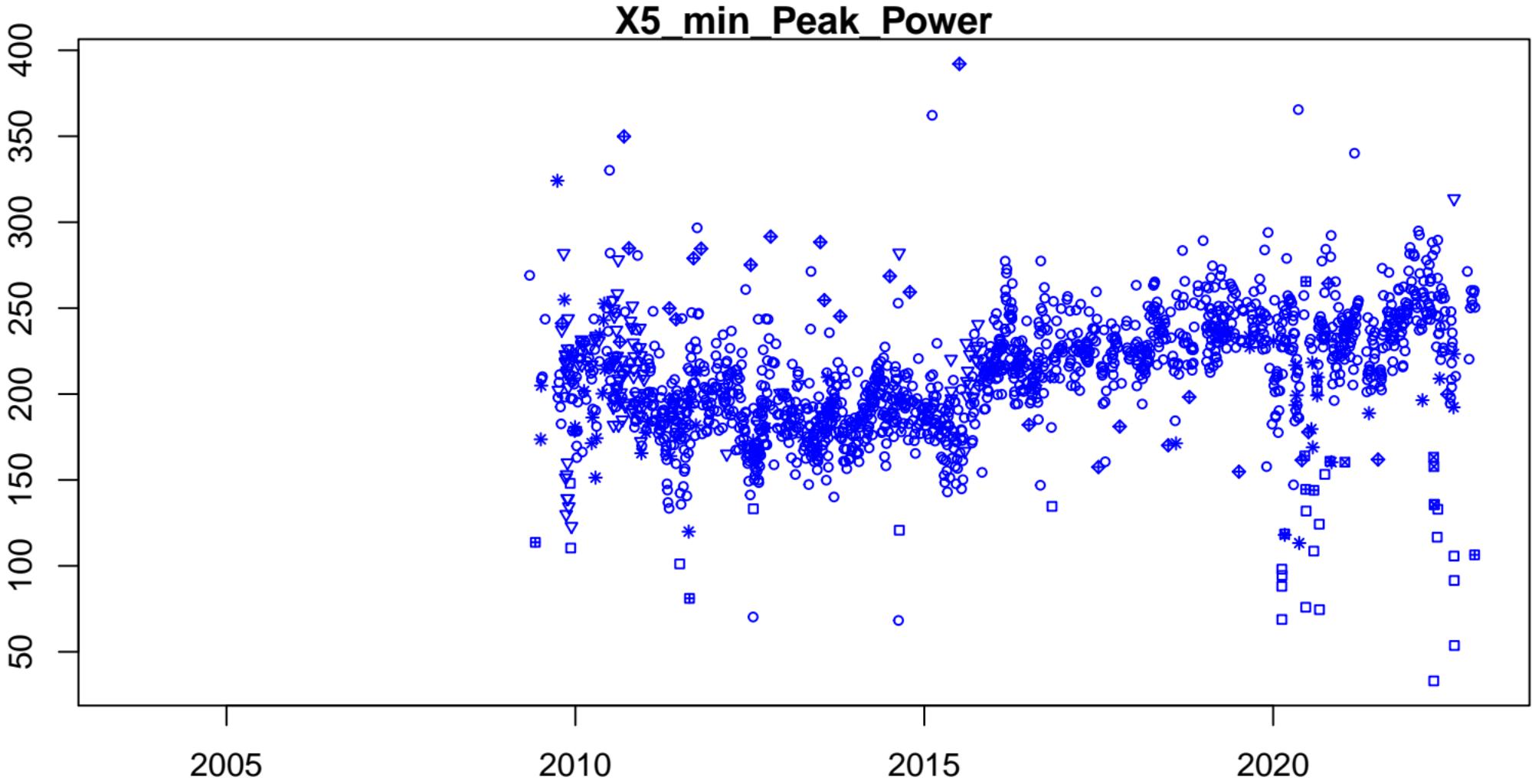
X2_min_Peak_Power



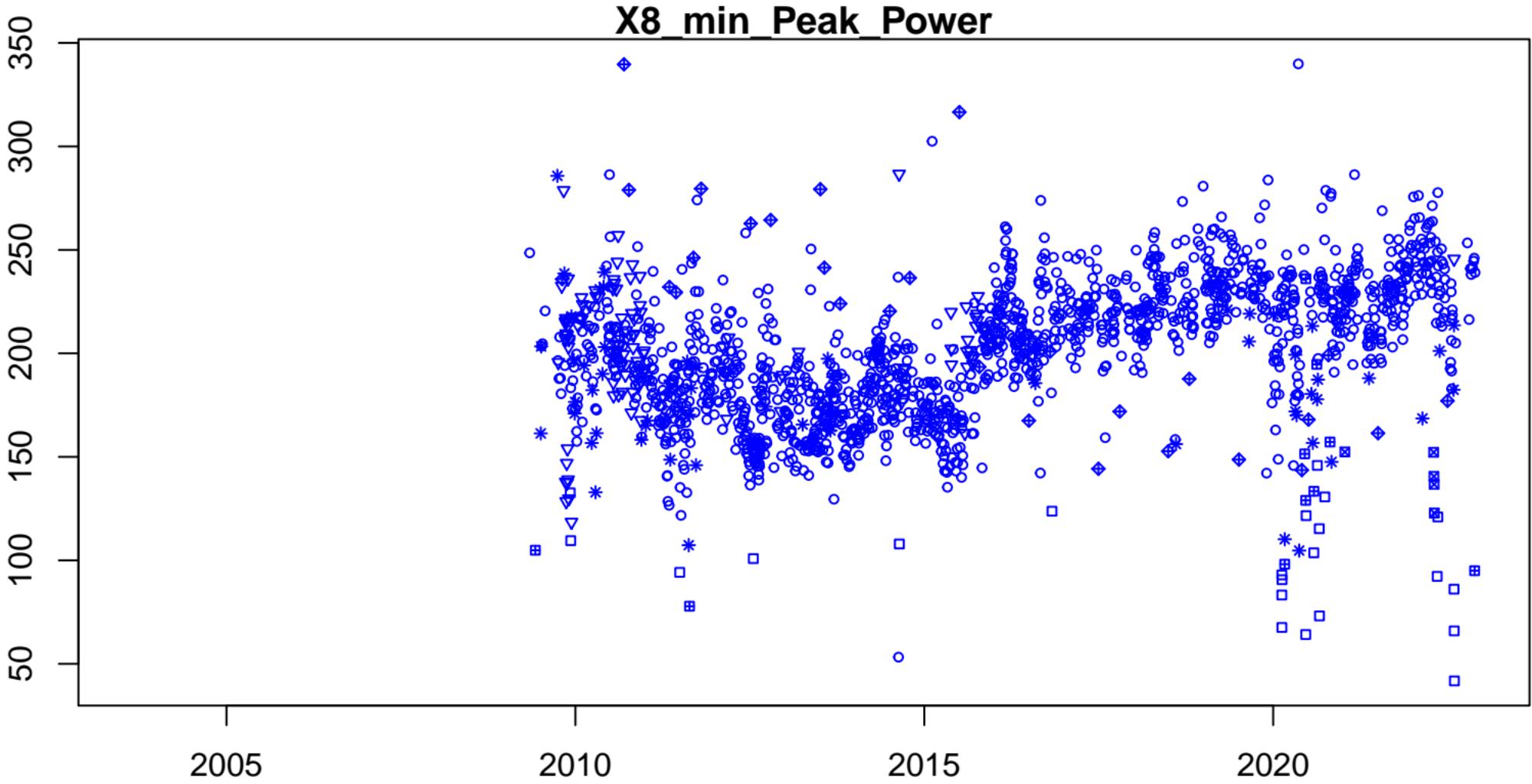
X3_min_Peak_Power



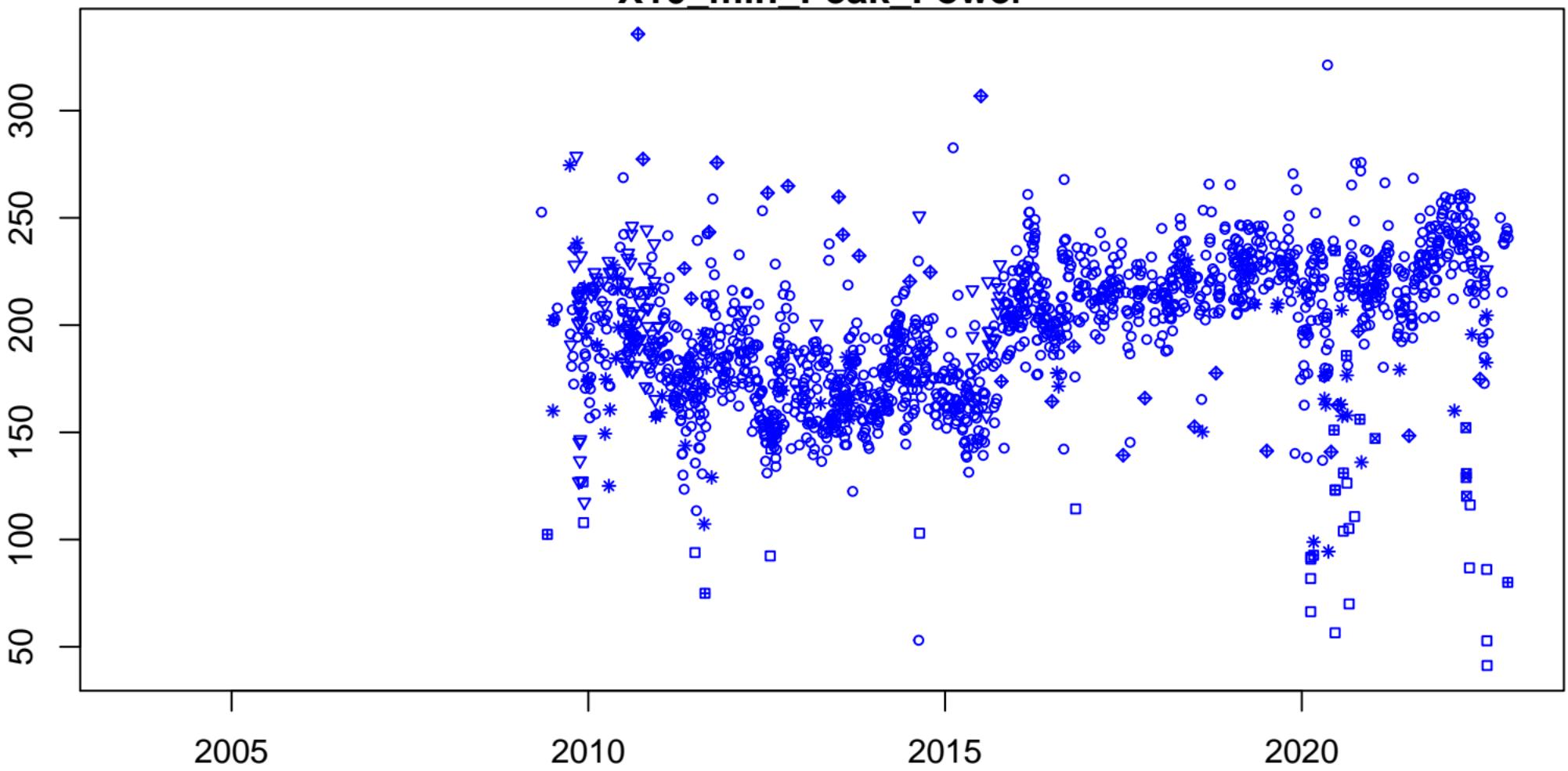
X5_min_Peak_Power



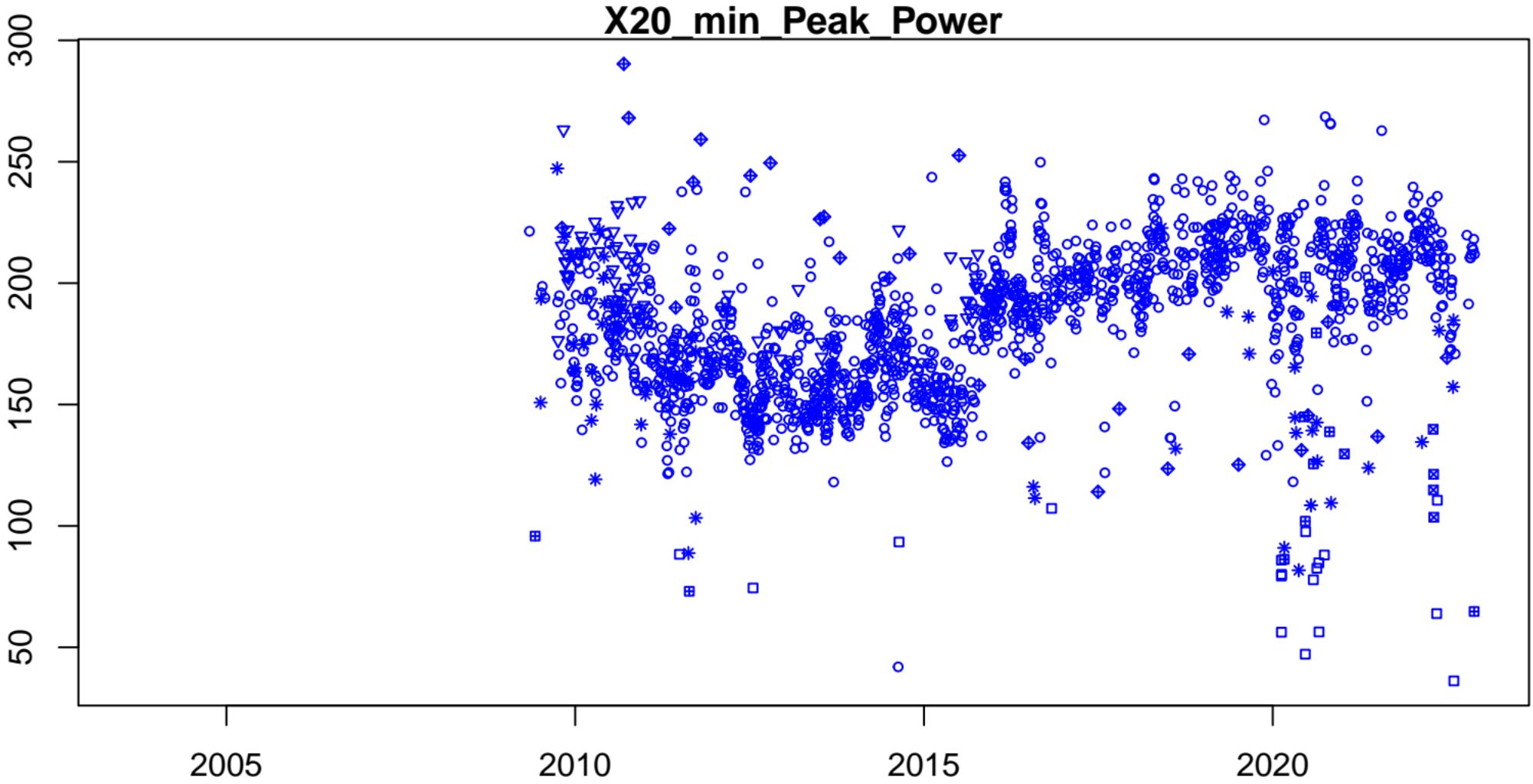
X8_min_Peak_Power



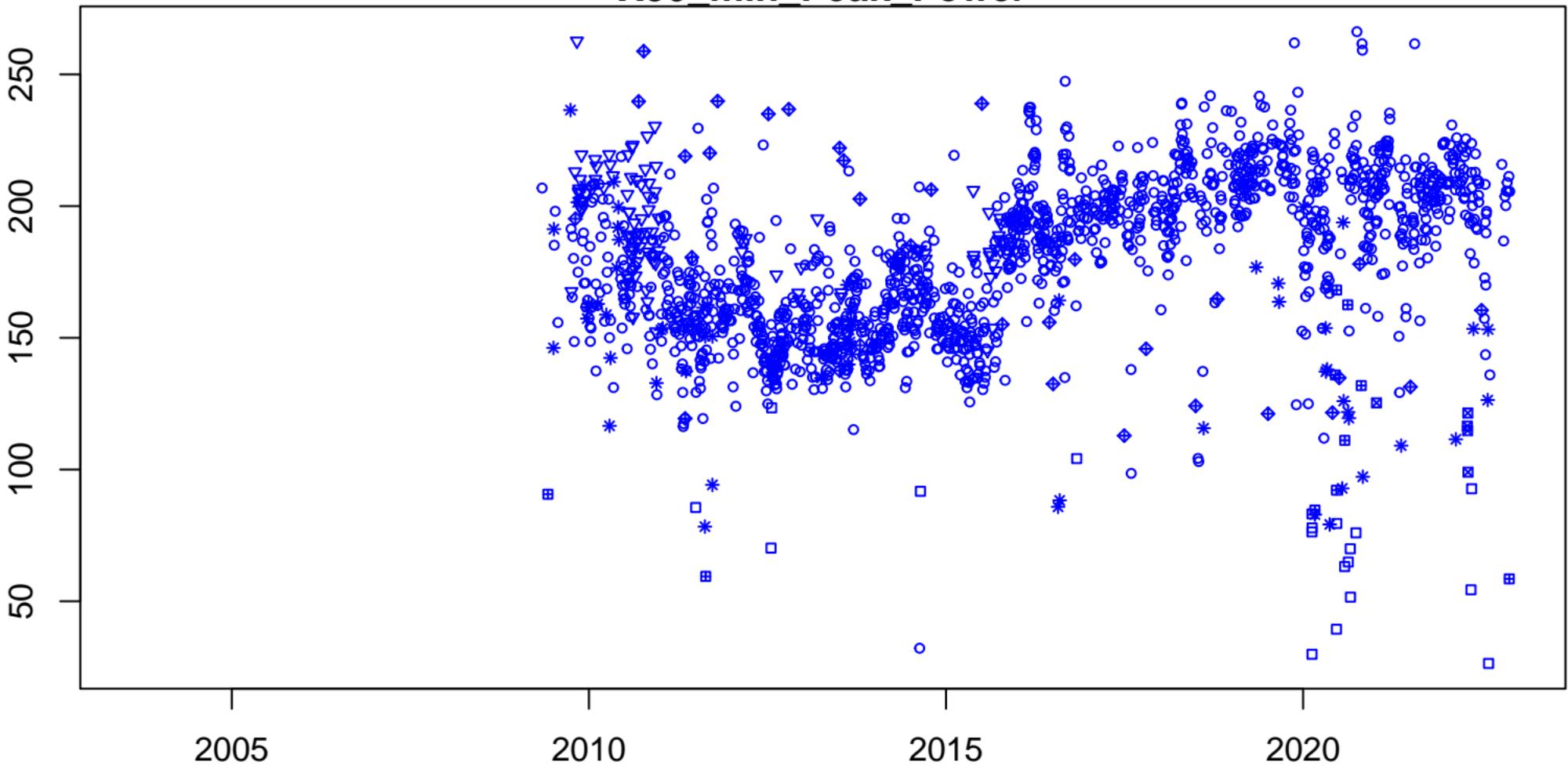
X10_min_Peak_Power



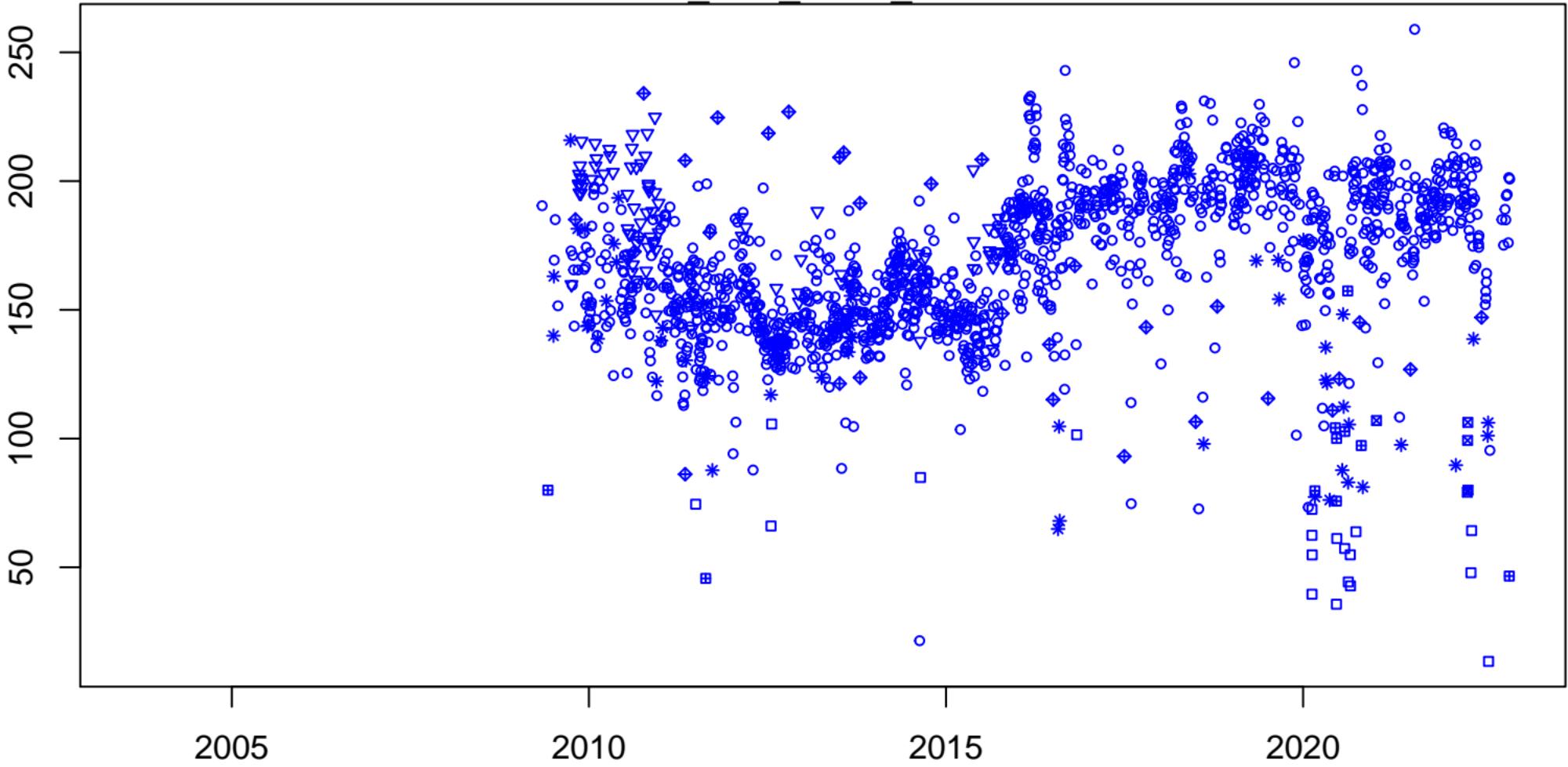
X20_min_Peak_Power



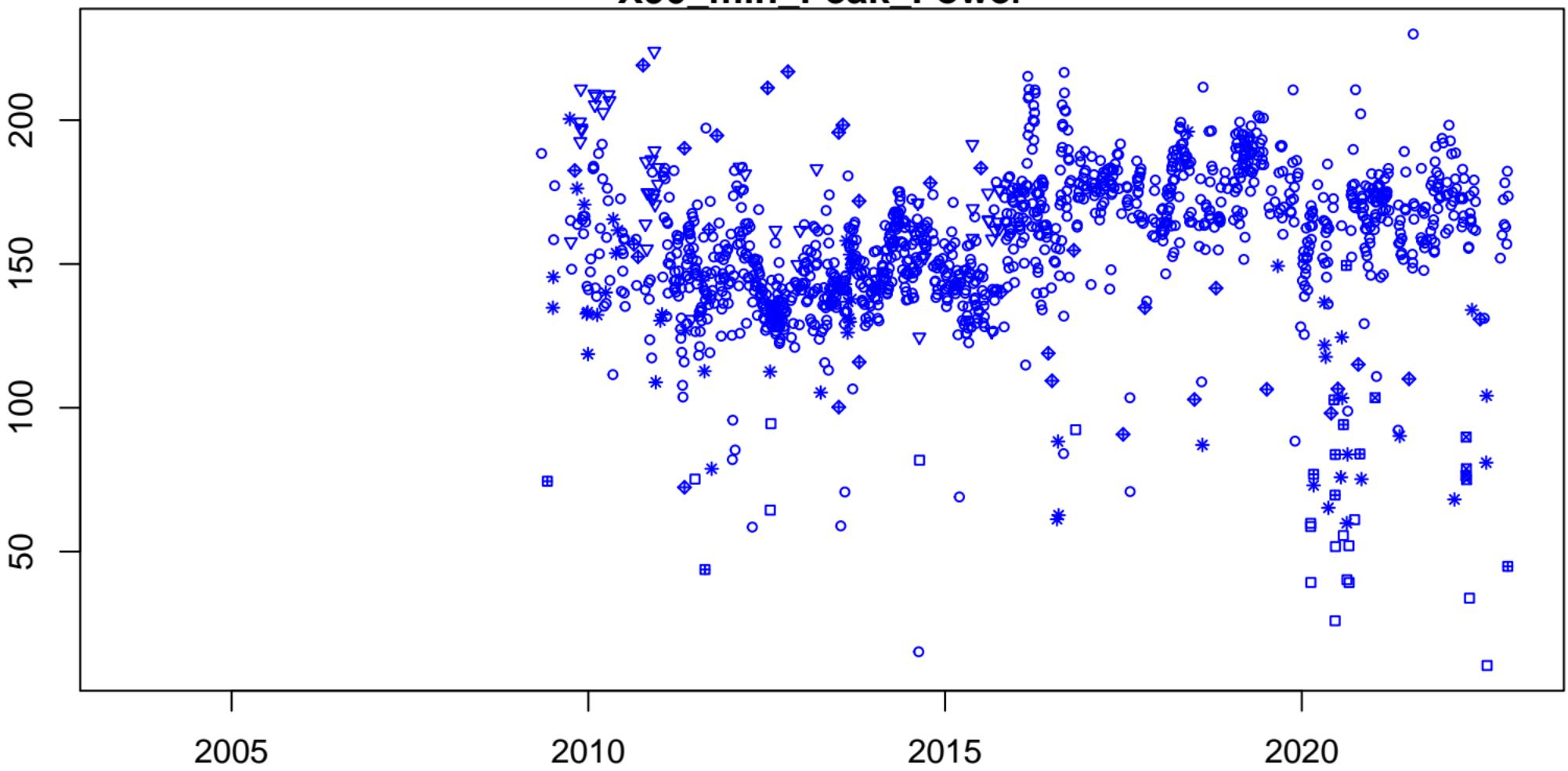
X30_min_Peak_Power



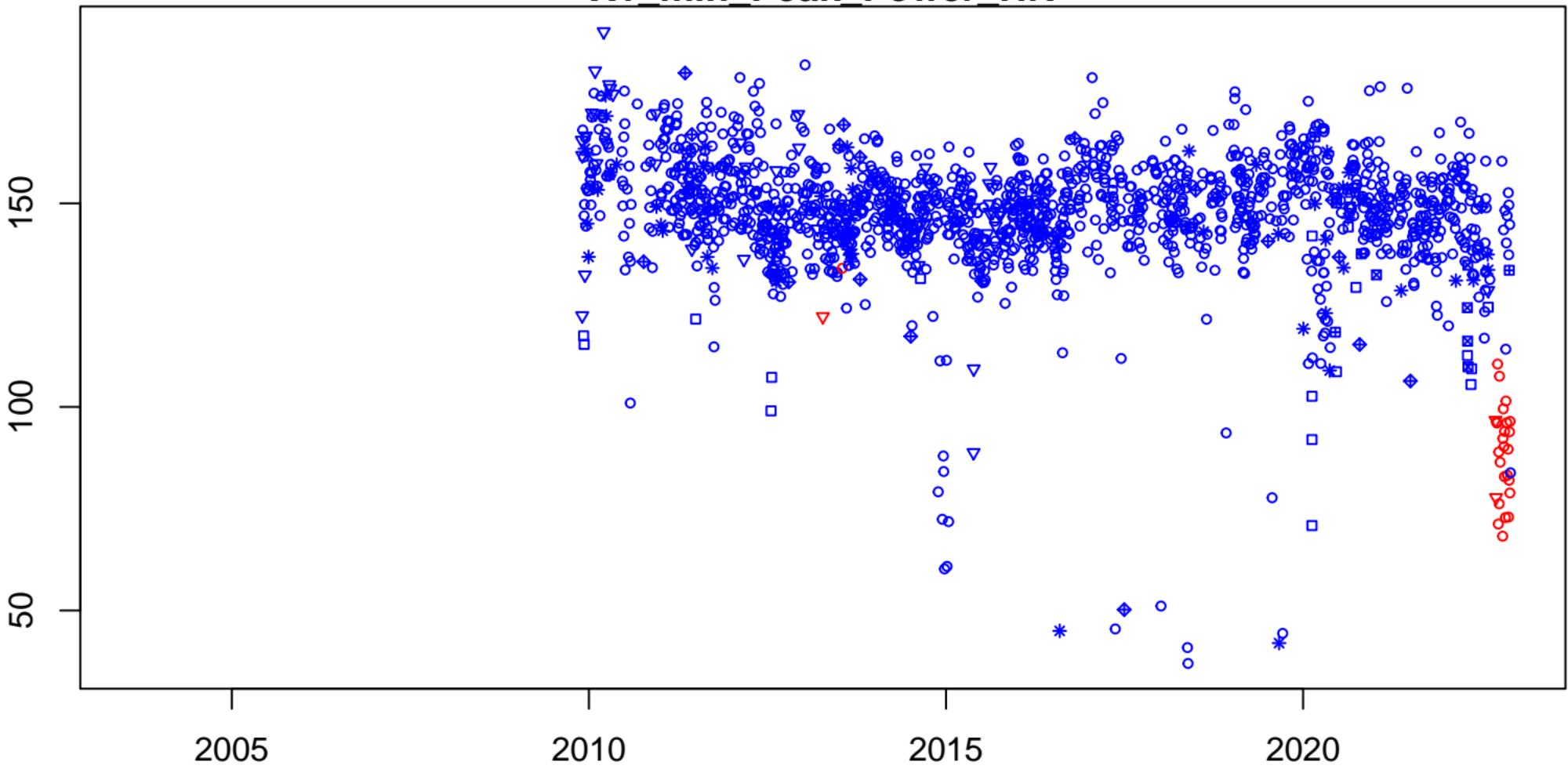
X60_min_Peak_Power



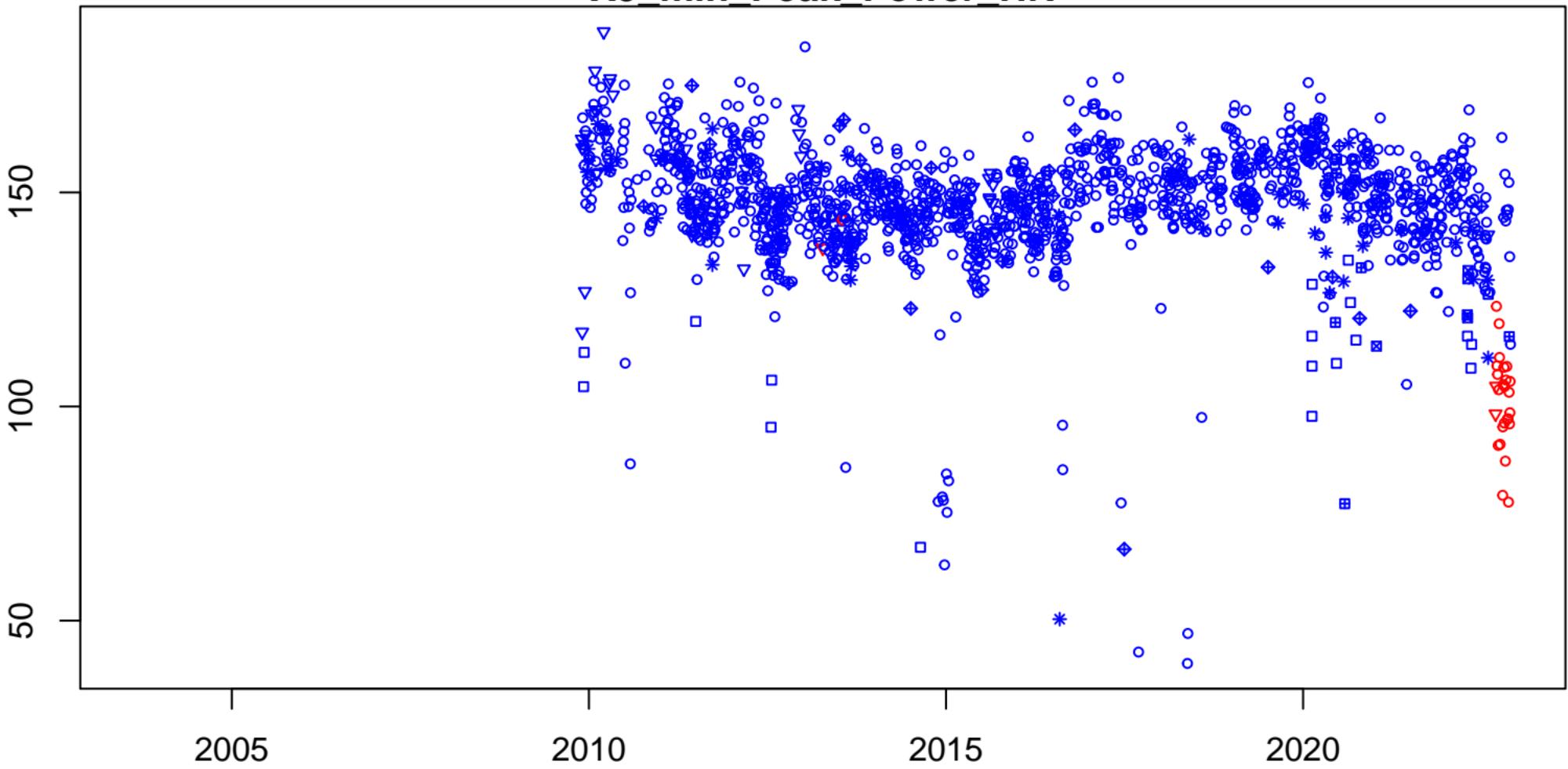
X90_min_Peak_Power



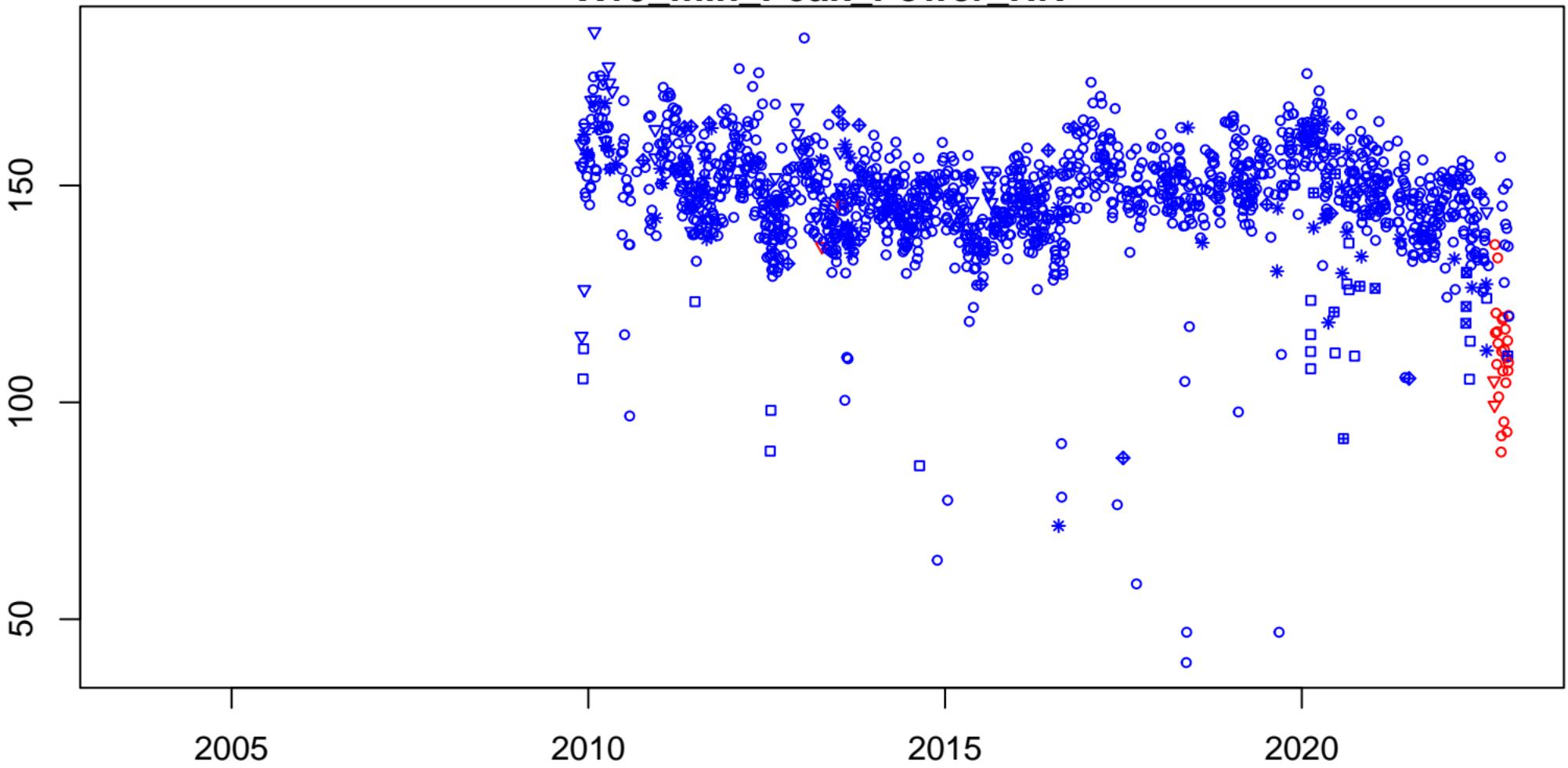
X1_min_Peak_Power_HR



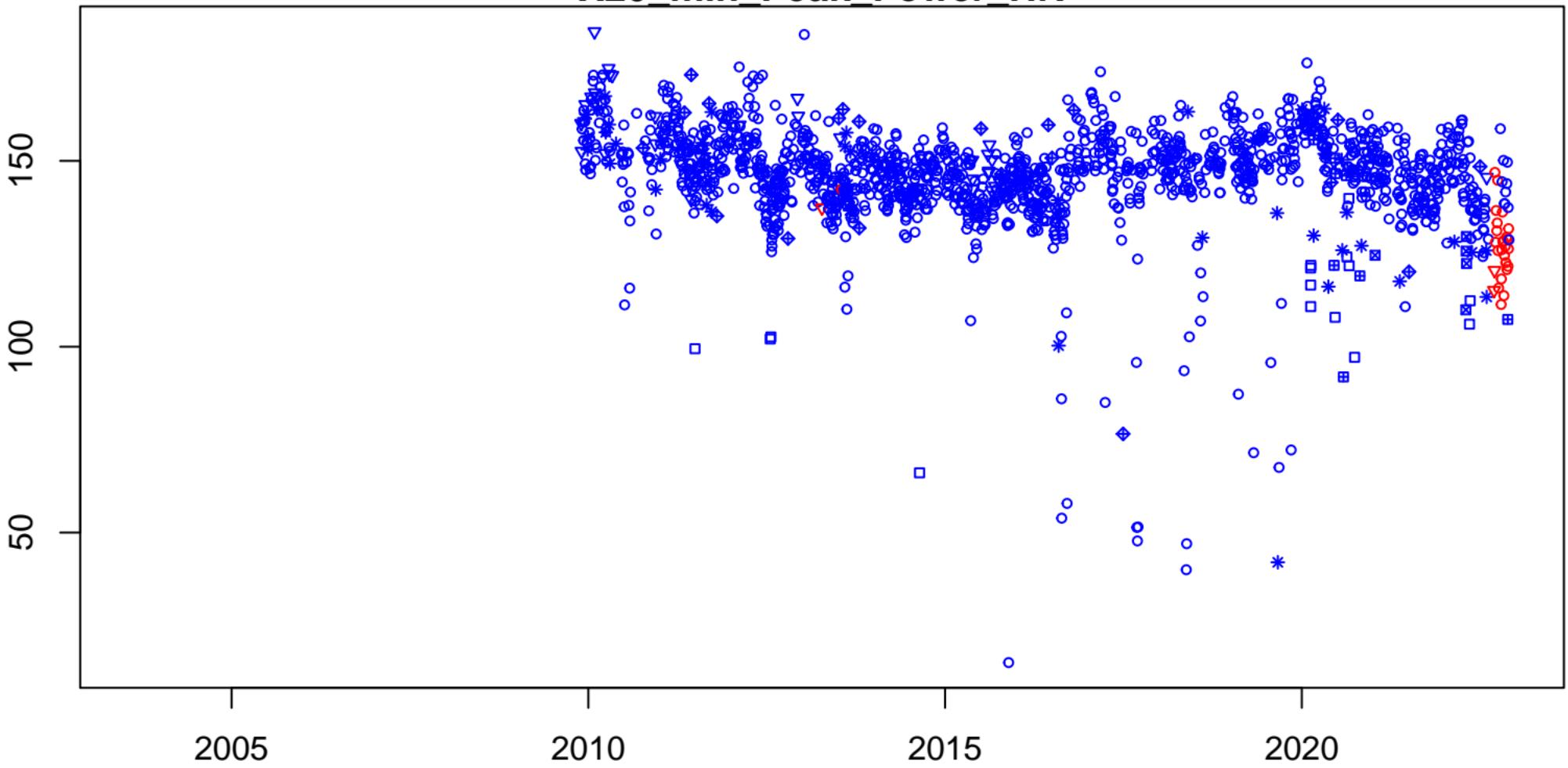
X5_min_Peak_Power_HR



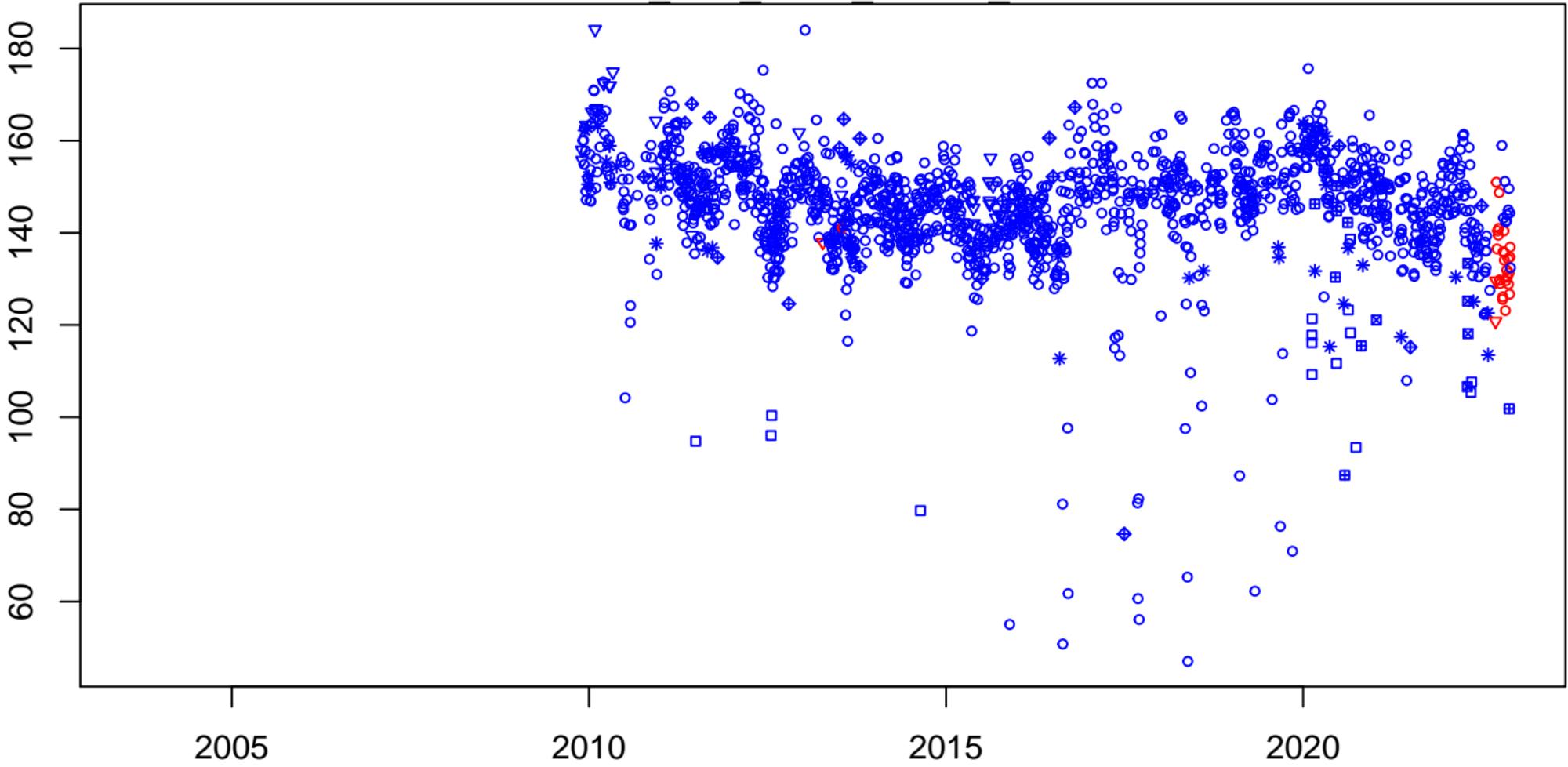
X10_min_Peak_Power_HR



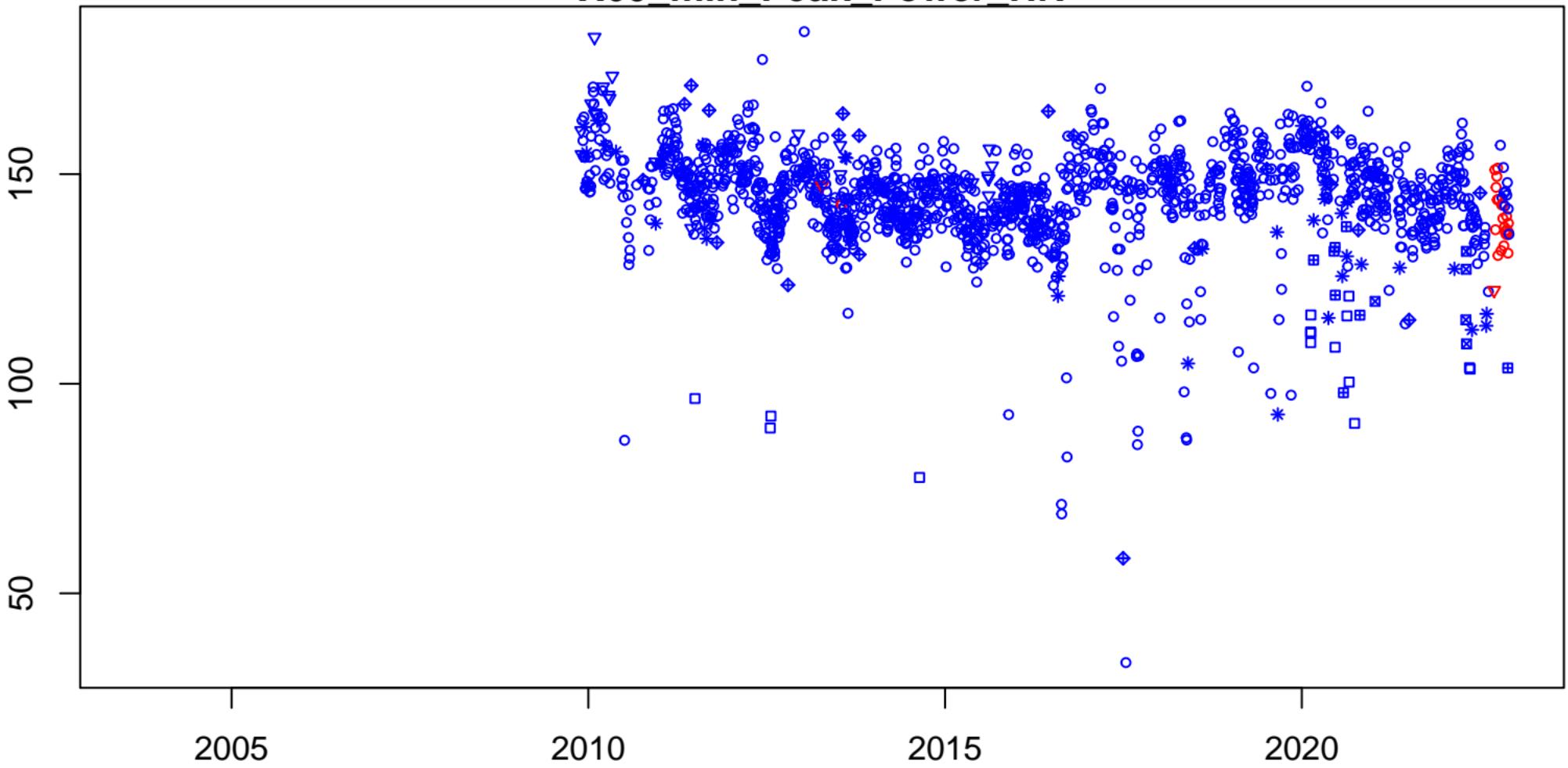
X20_min_Peak_Power_HR



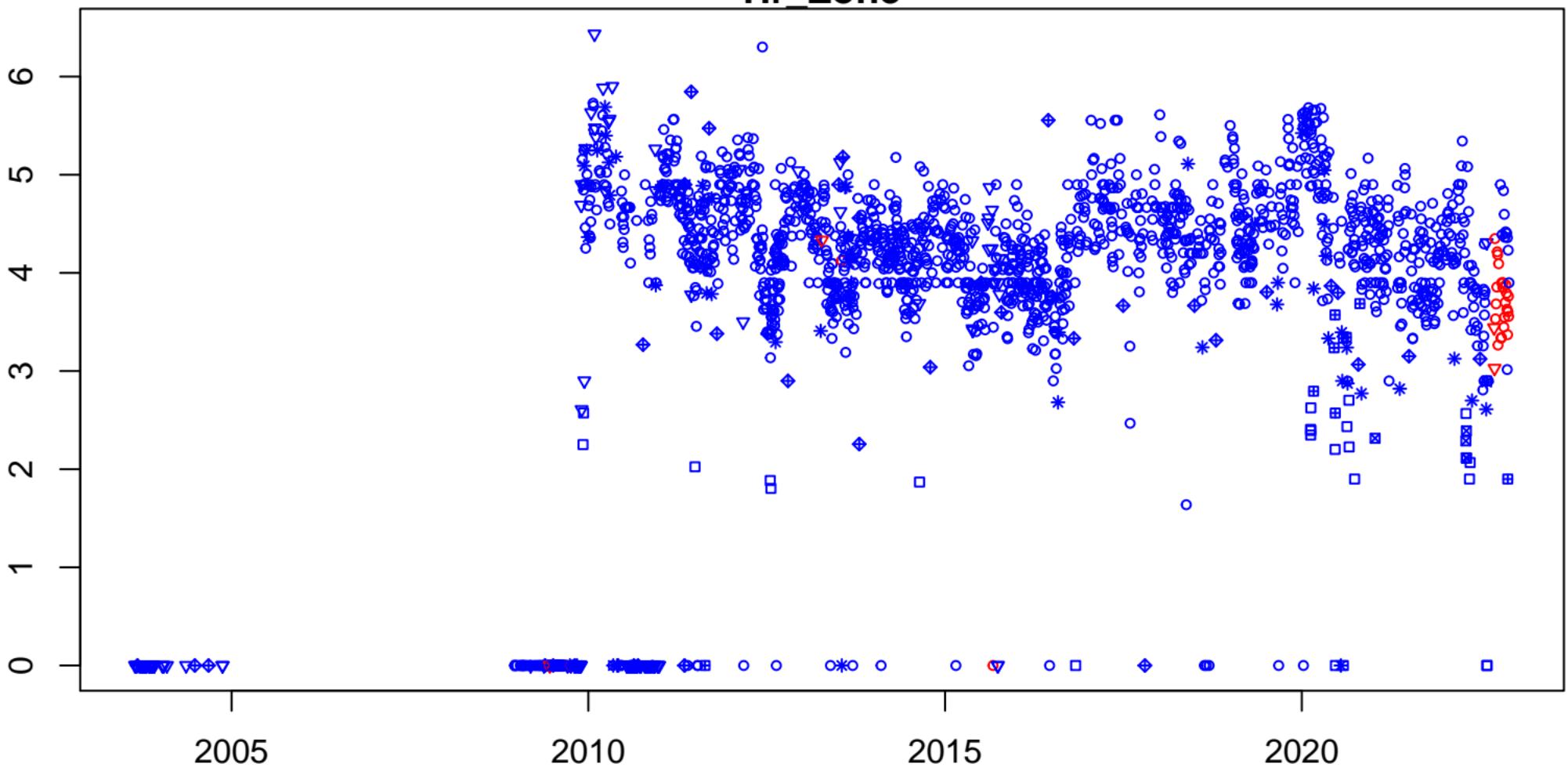
X30_min_Peak_Power_HR



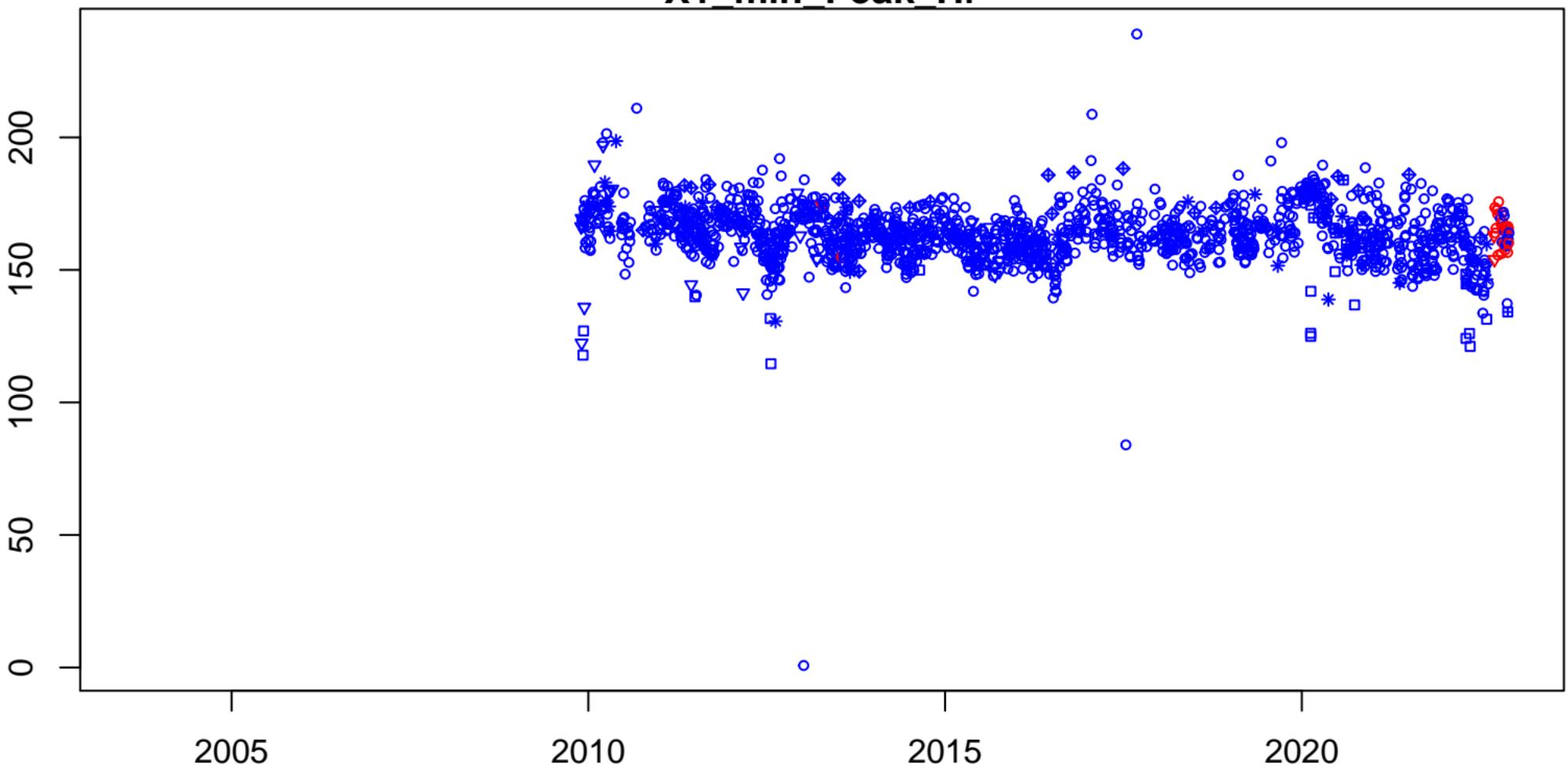
X60_min_Peak_Power_HR



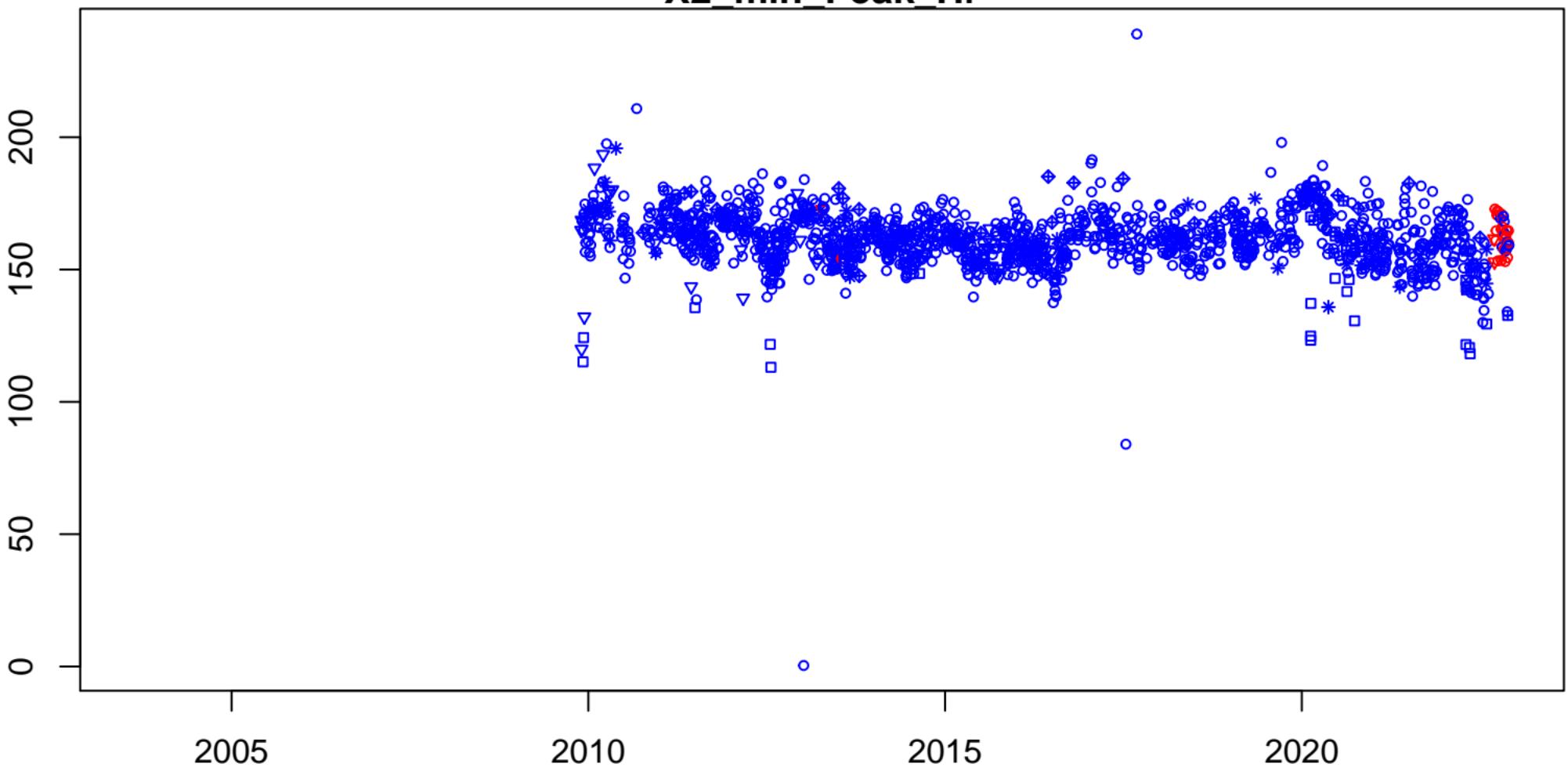
Hr_Zone



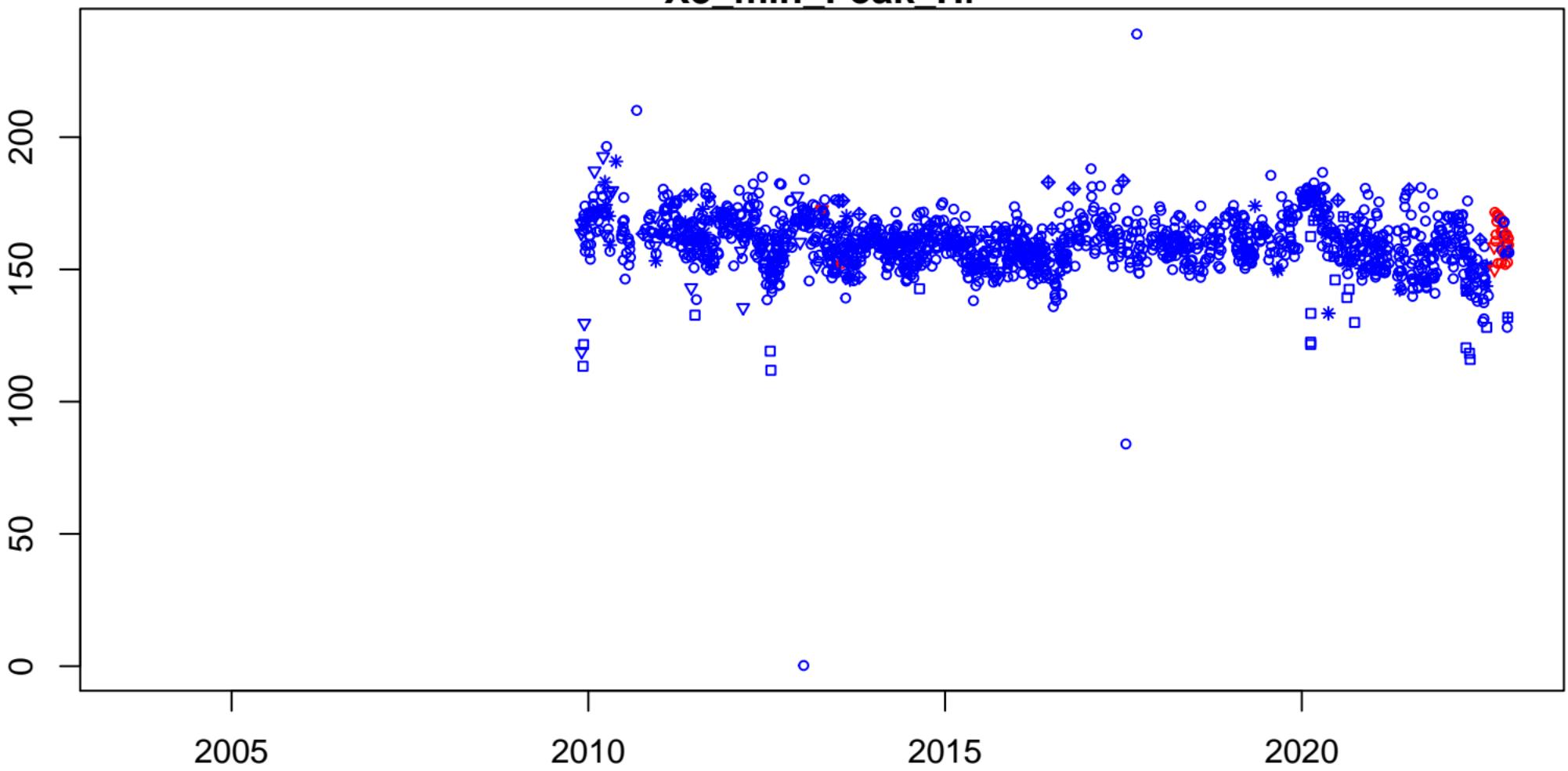
X1_min_Peak_Hr



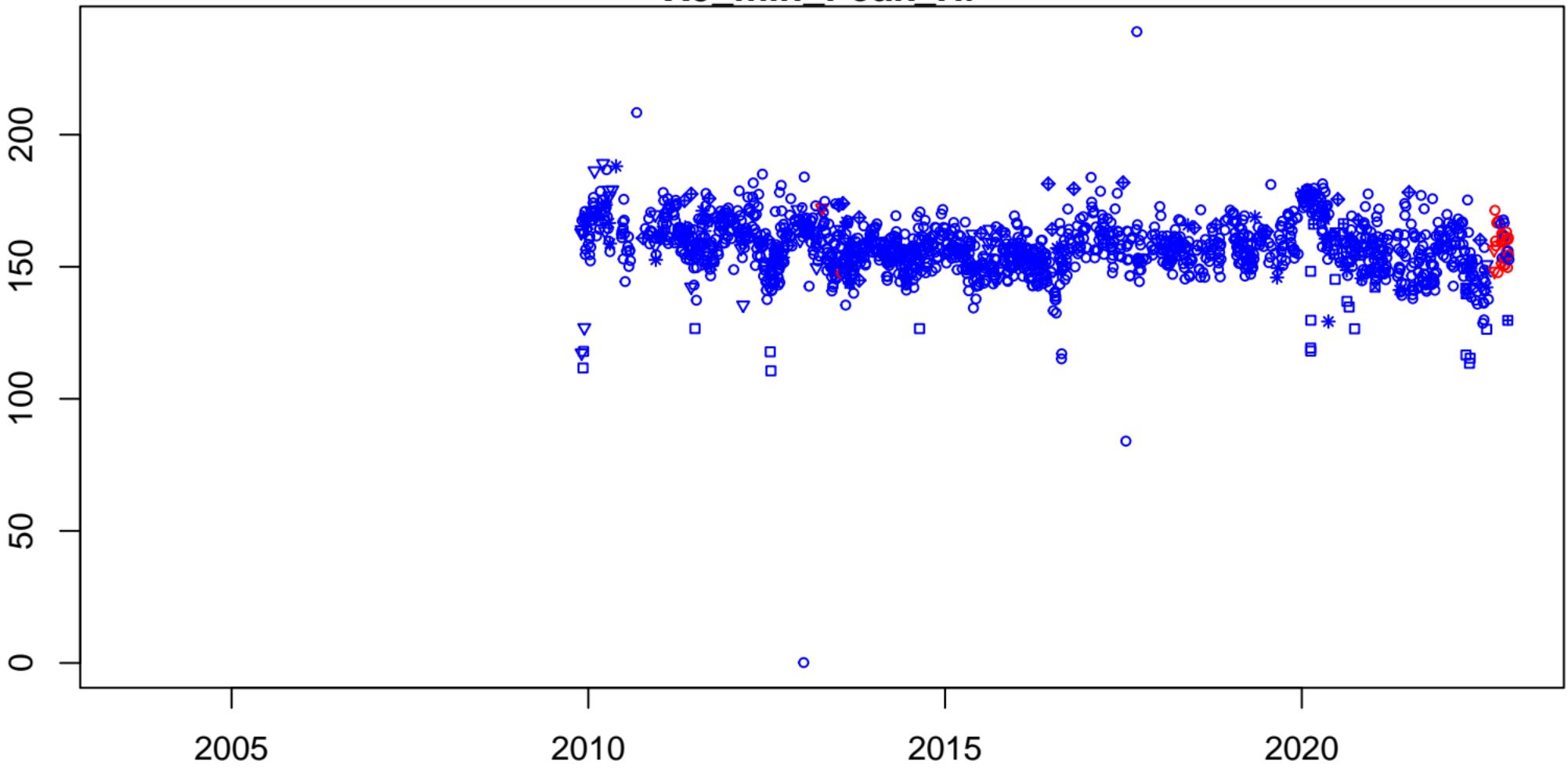
X2_min_Peak_Hr



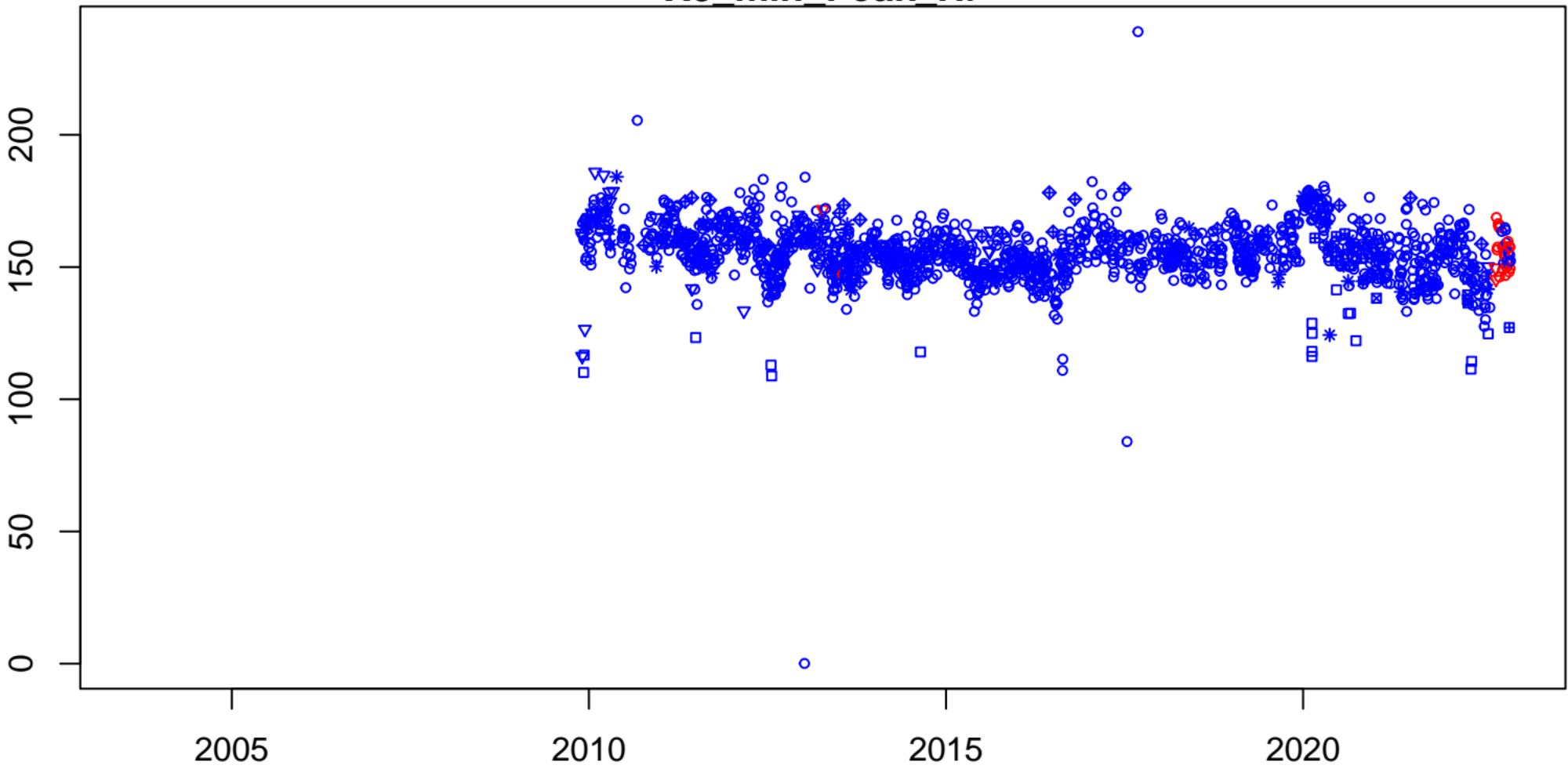
X3_min_Peak_Hr



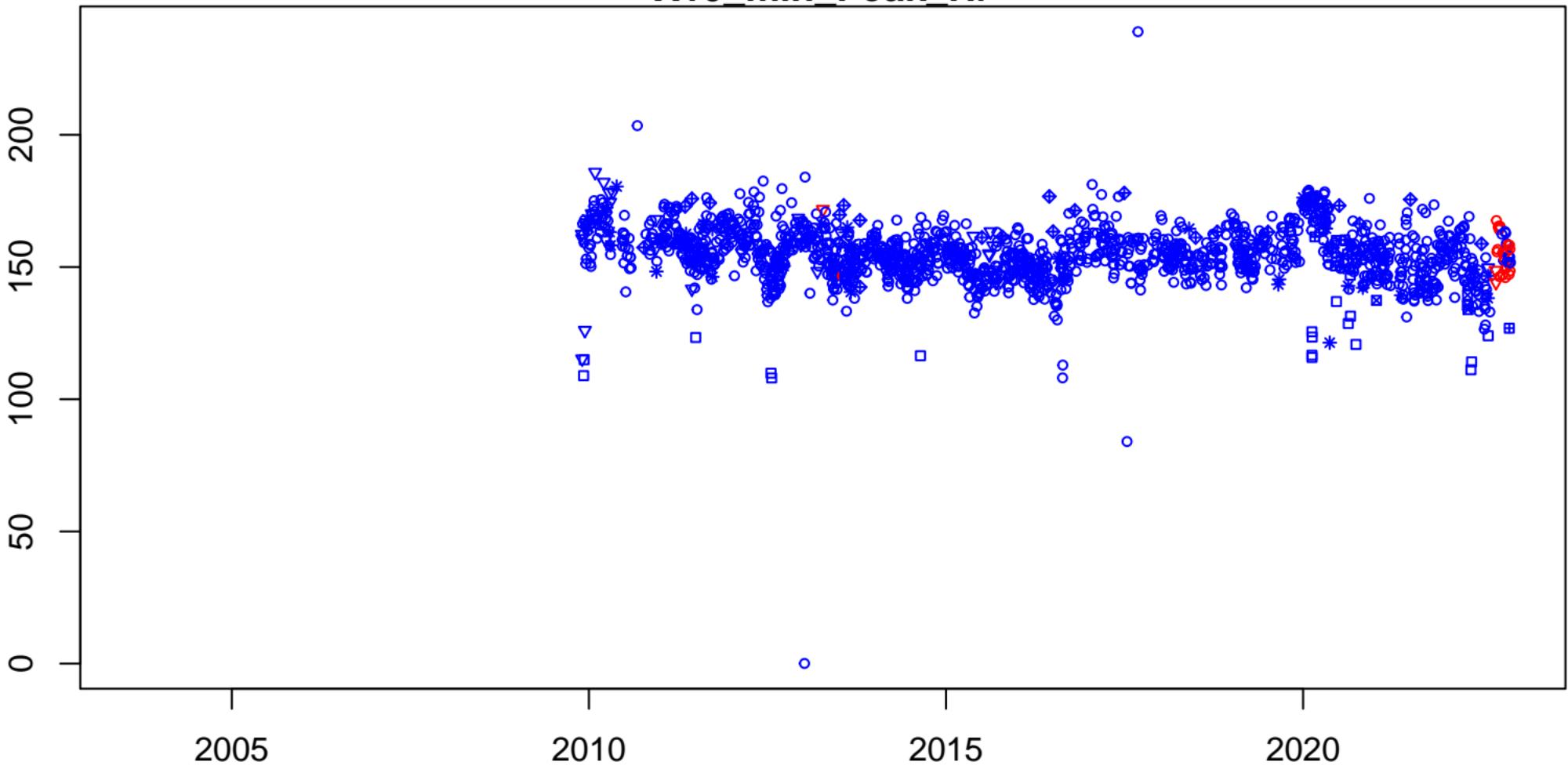
X5_min_Peak_Hr



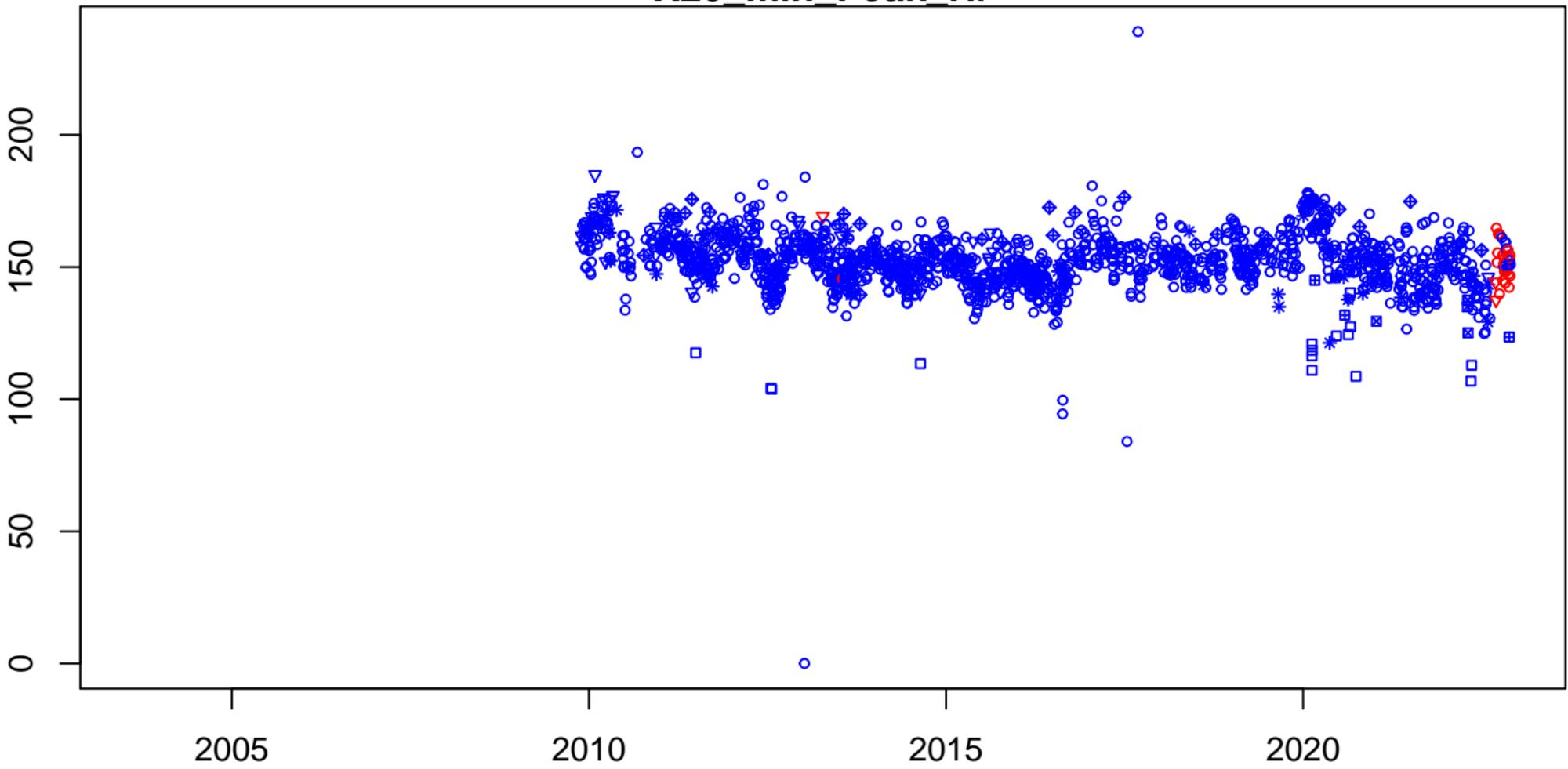
X8_min_Peak_Hr



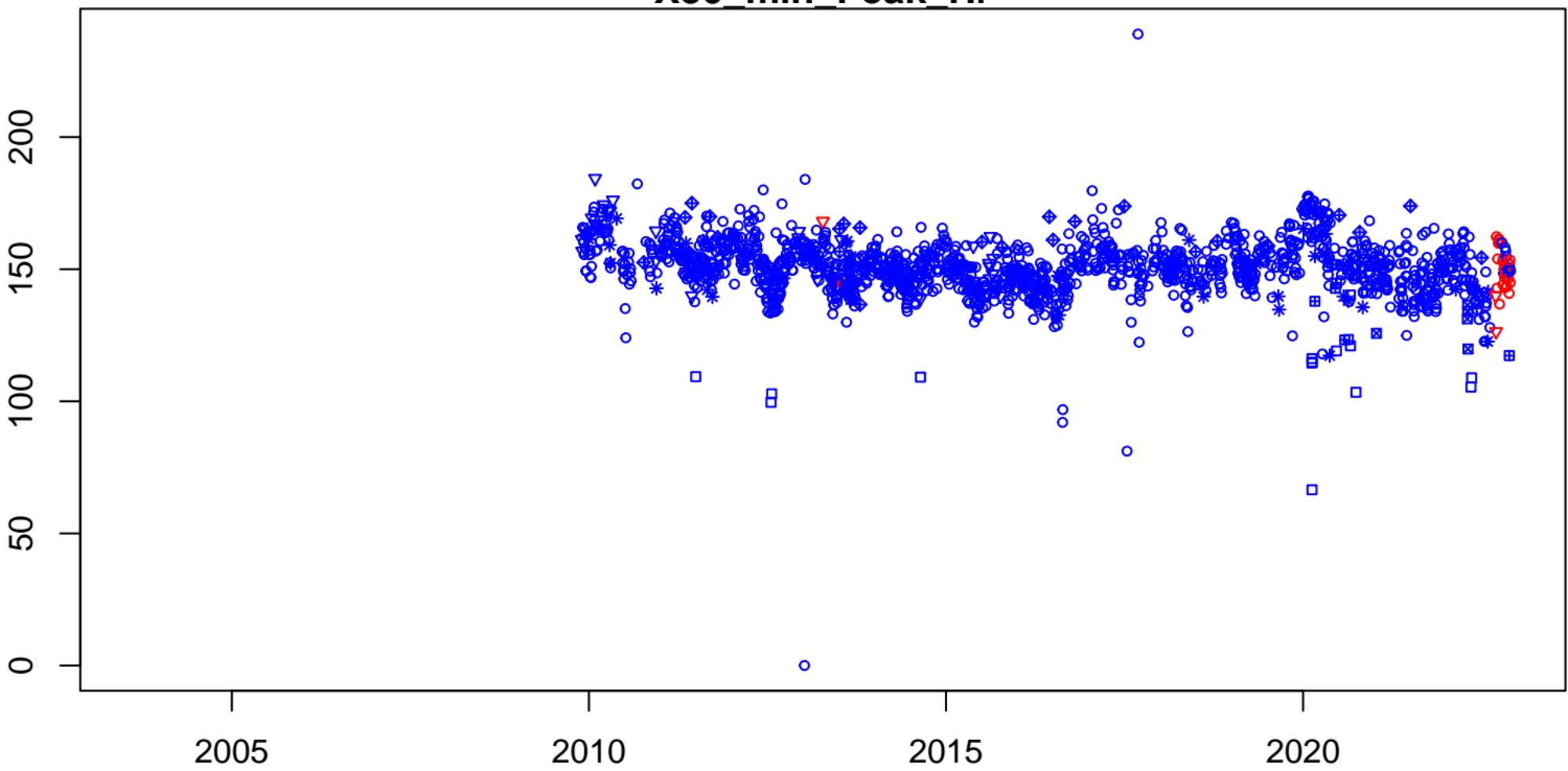
X10_min_Peak_Hr



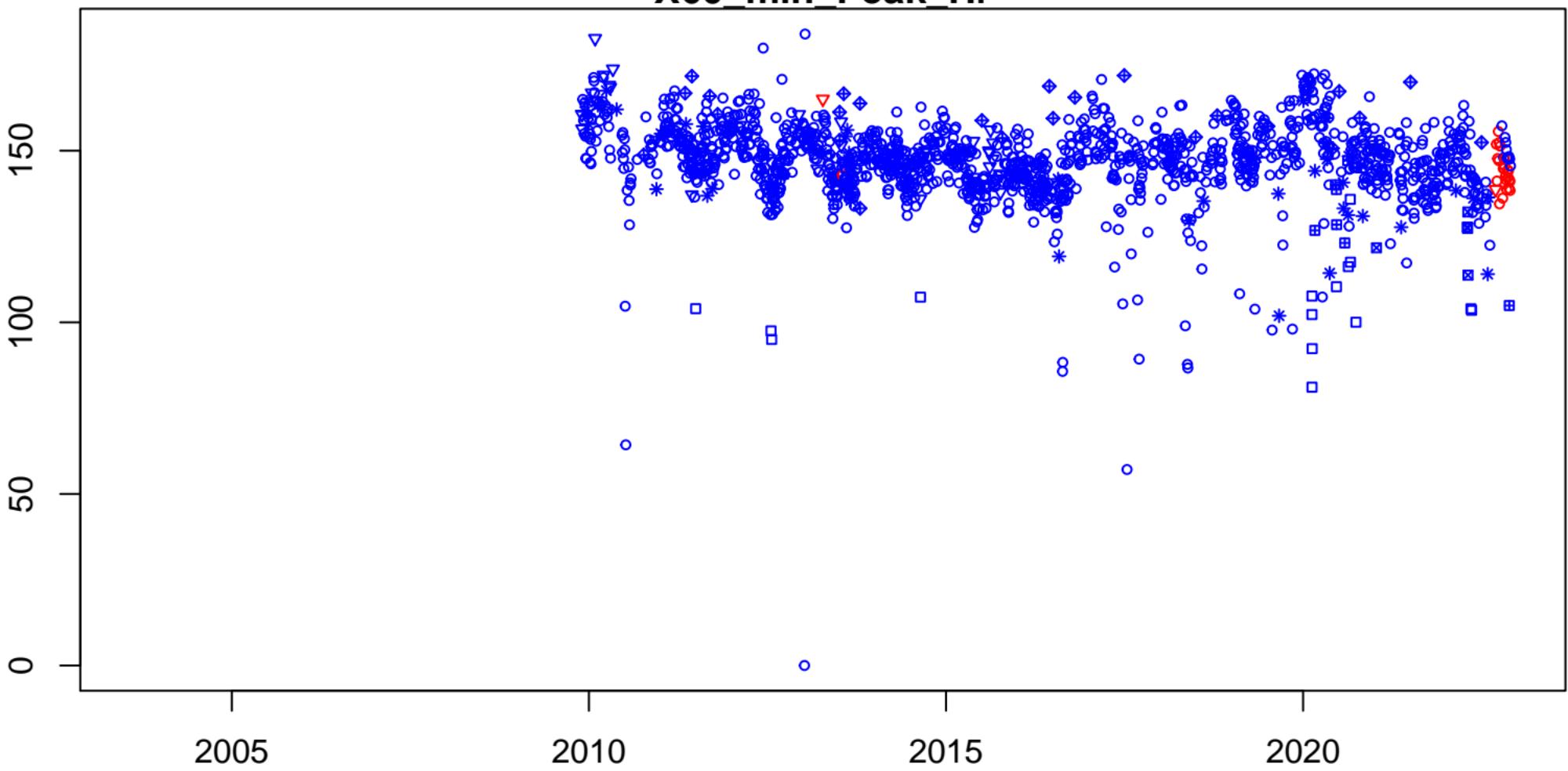
X20_min_Peak_Hr



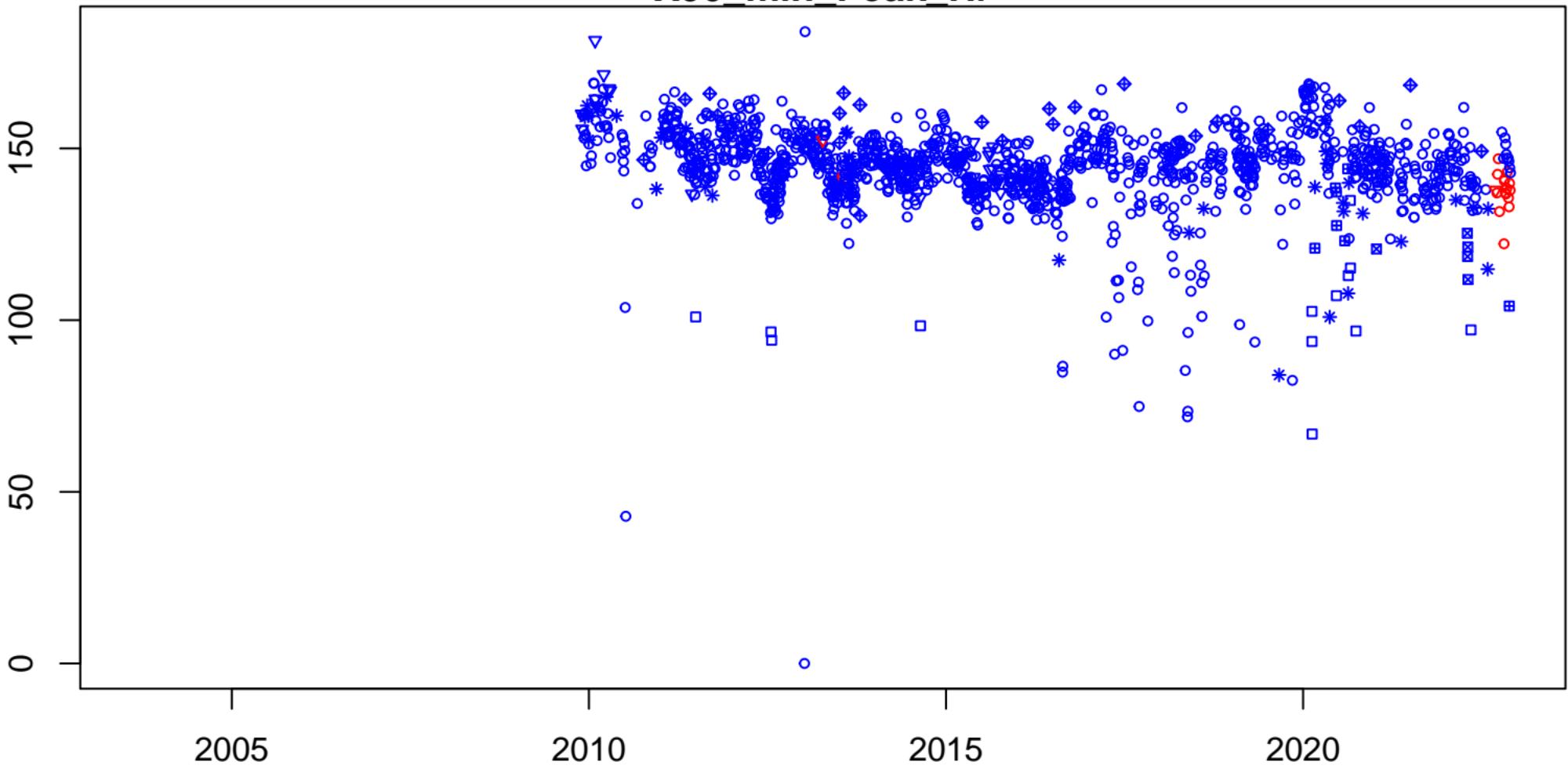
X30_min_Peak_Hr



X60_min_Peak_Hr



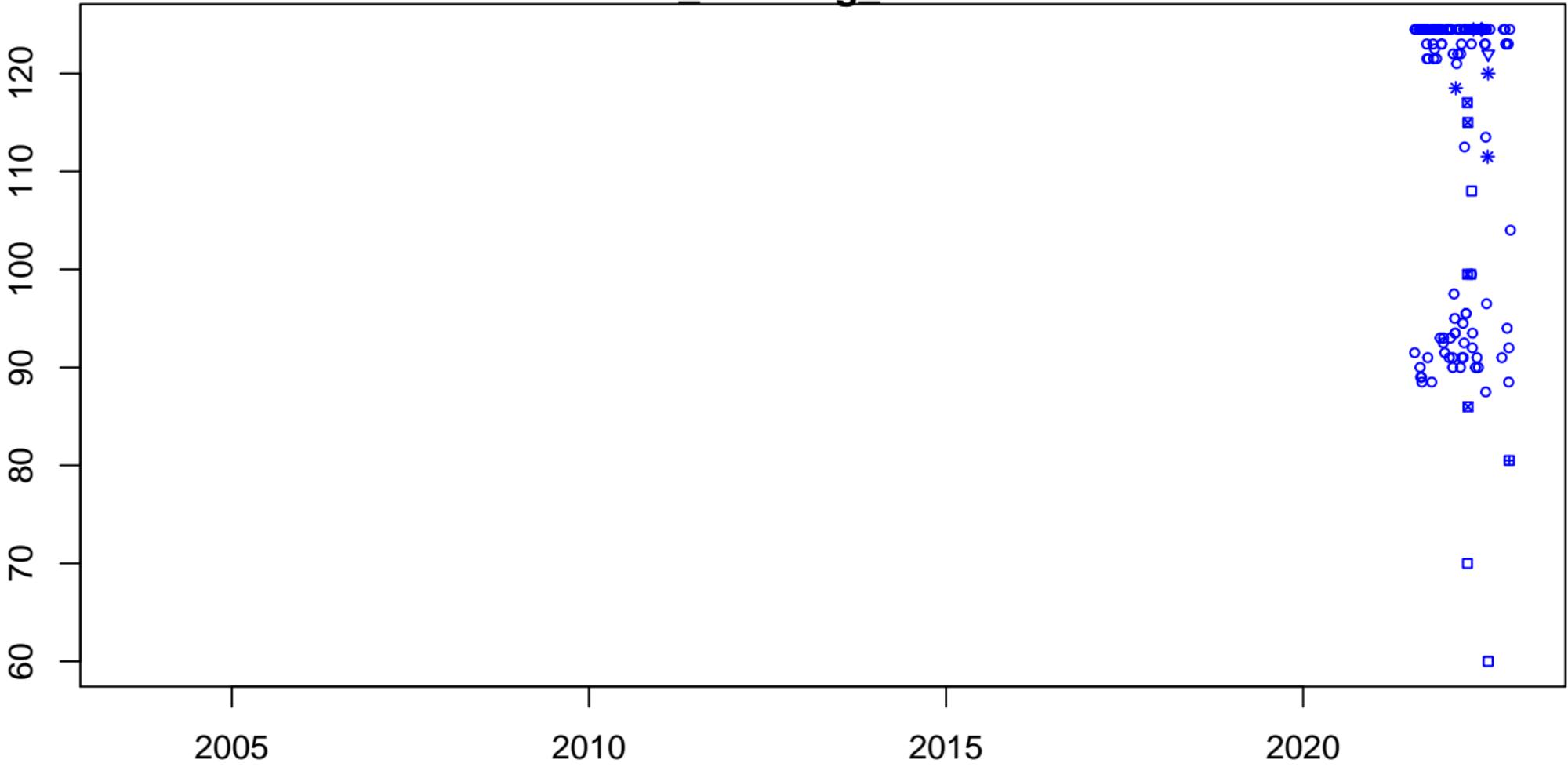
X90_min_Peak_Hr



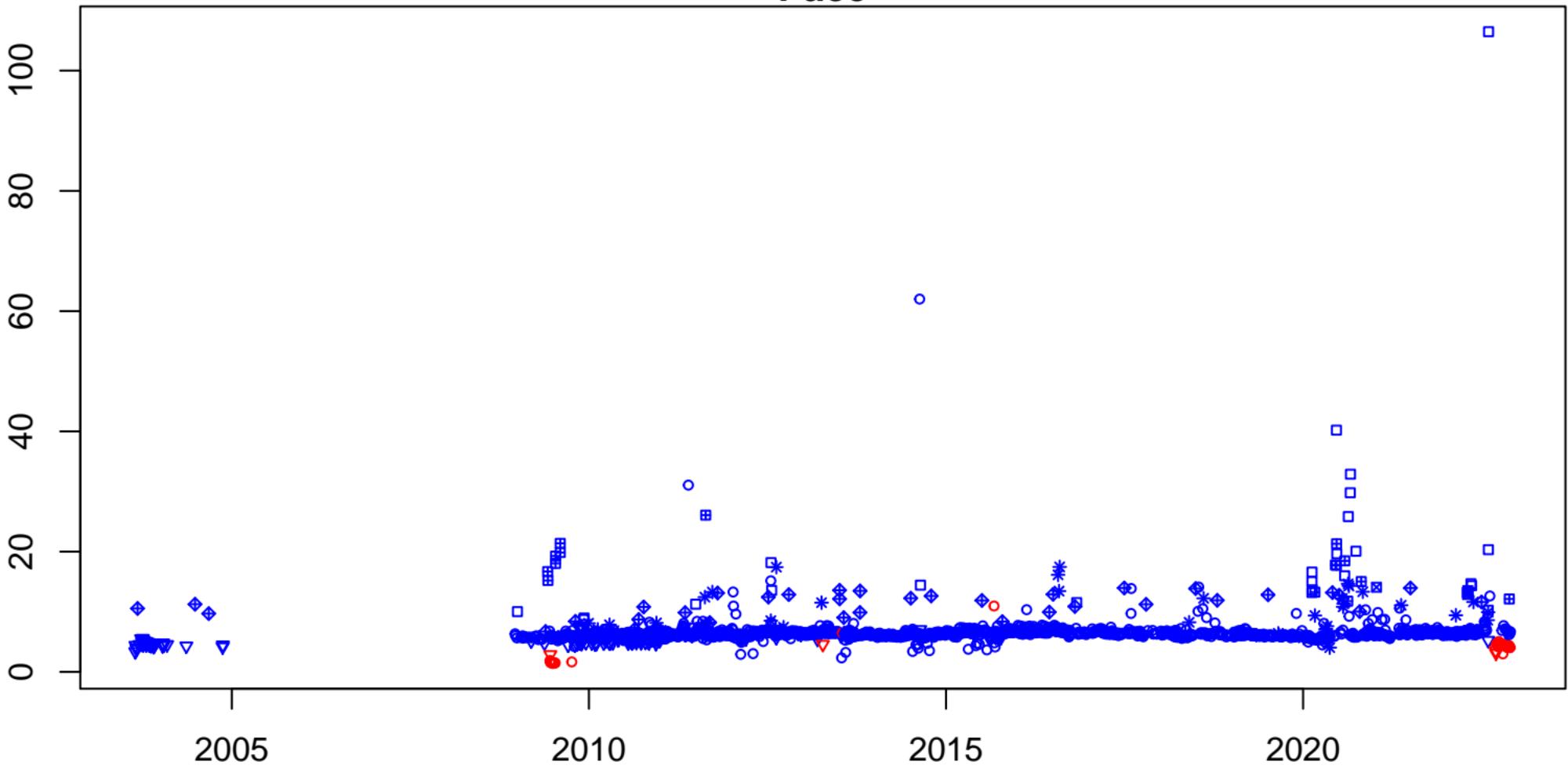
Average_Running_Cadence



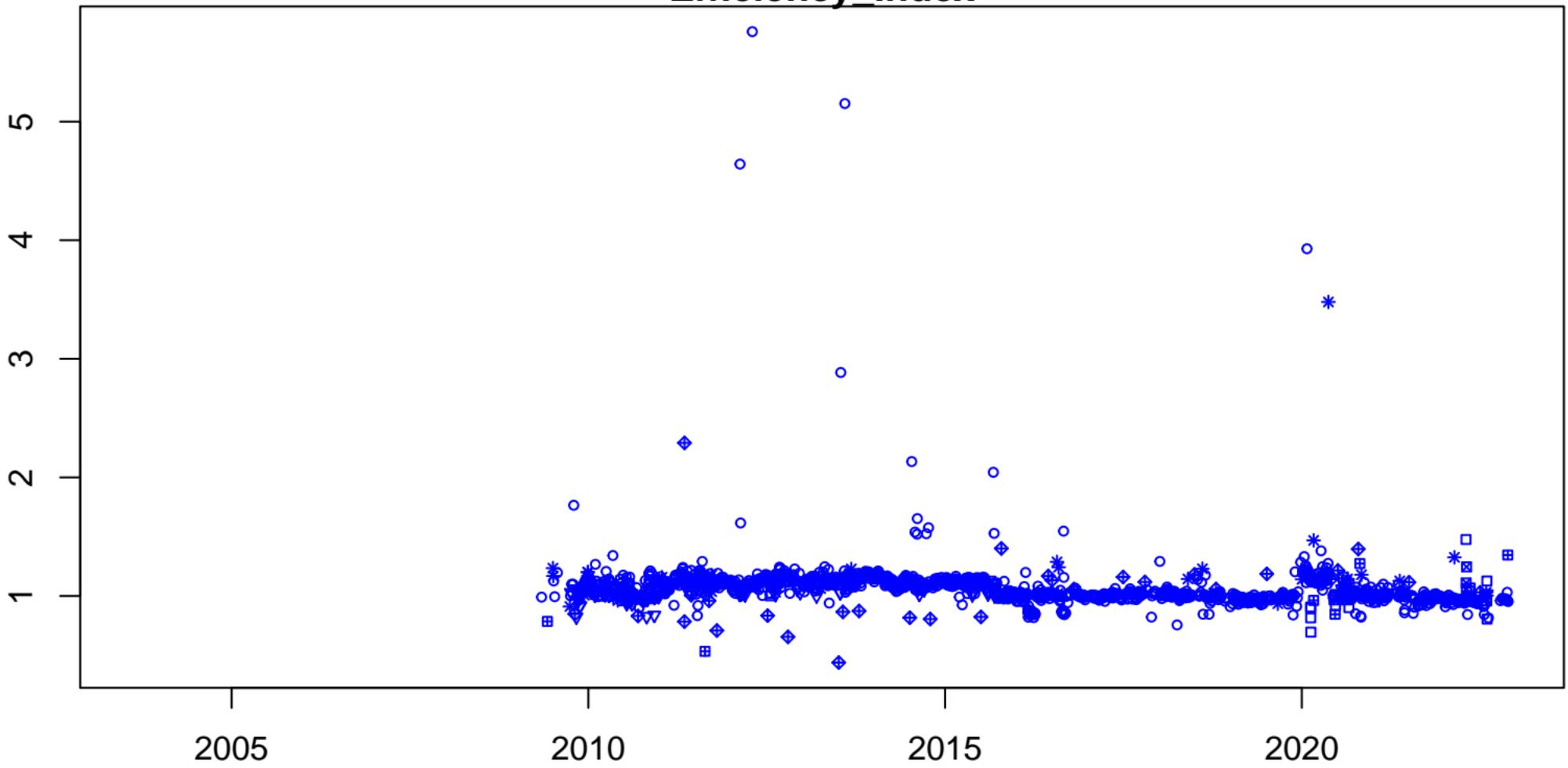
Max_Running_Cadence



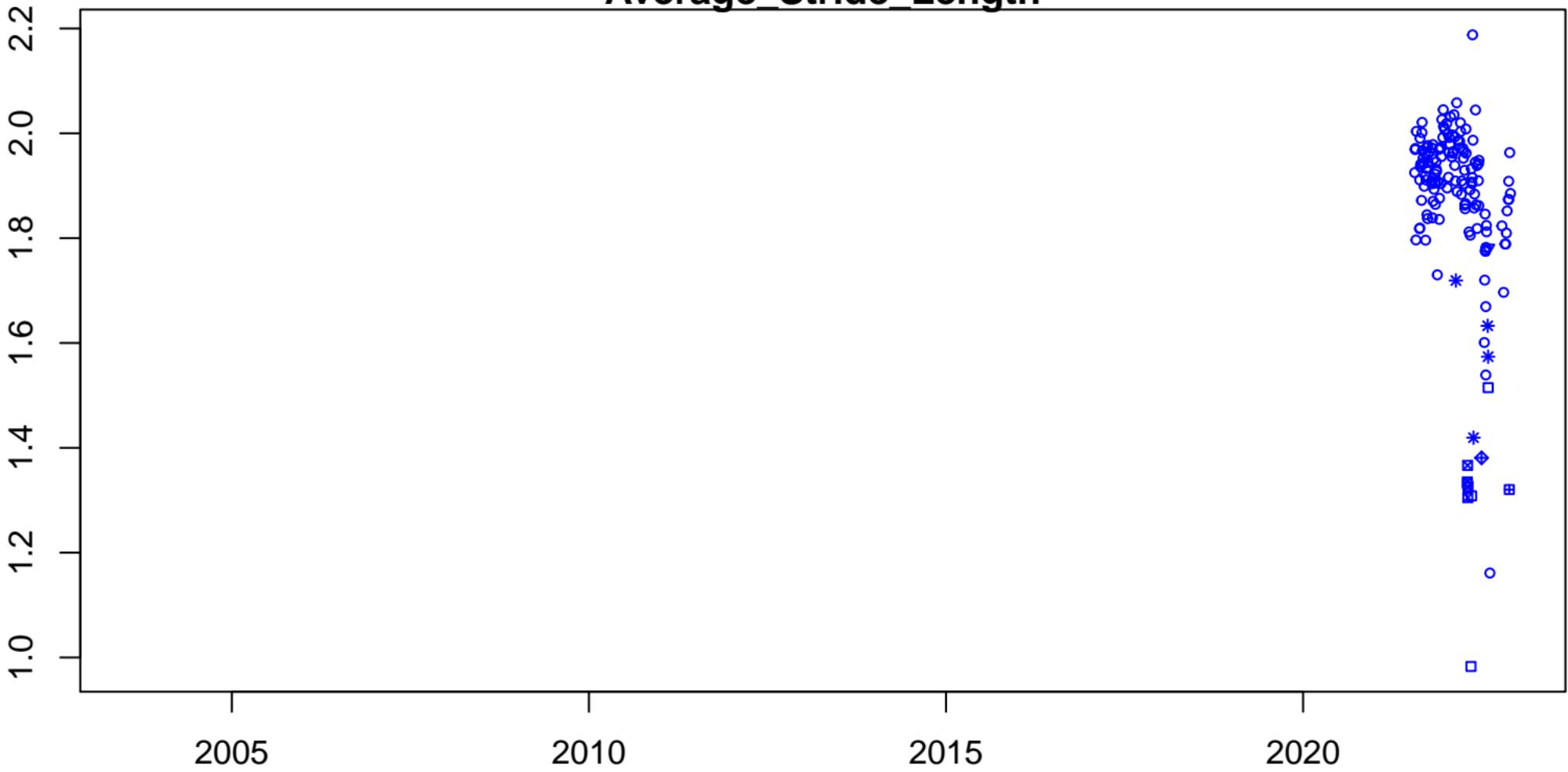
Pace



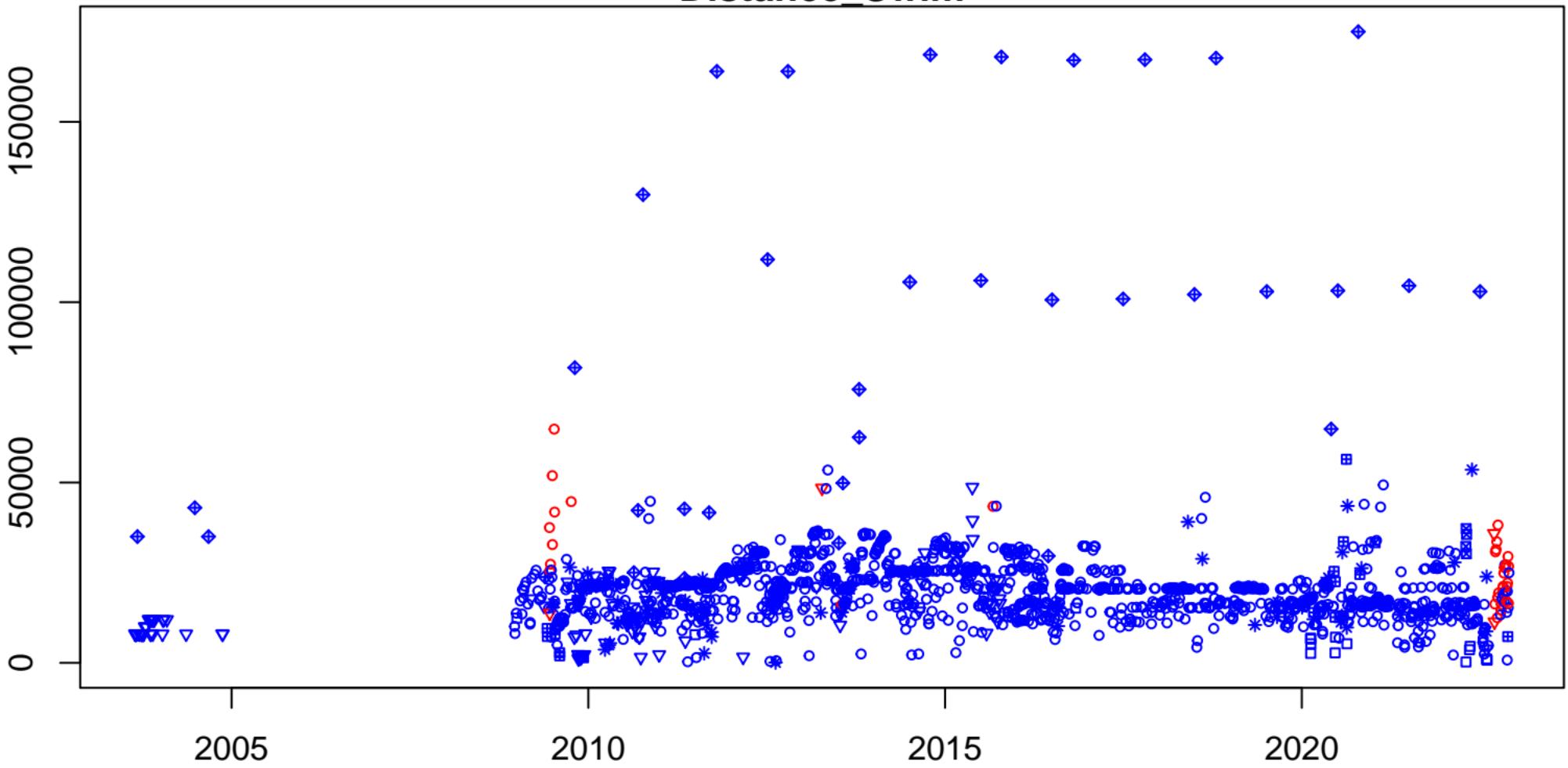
Efficiency_Index



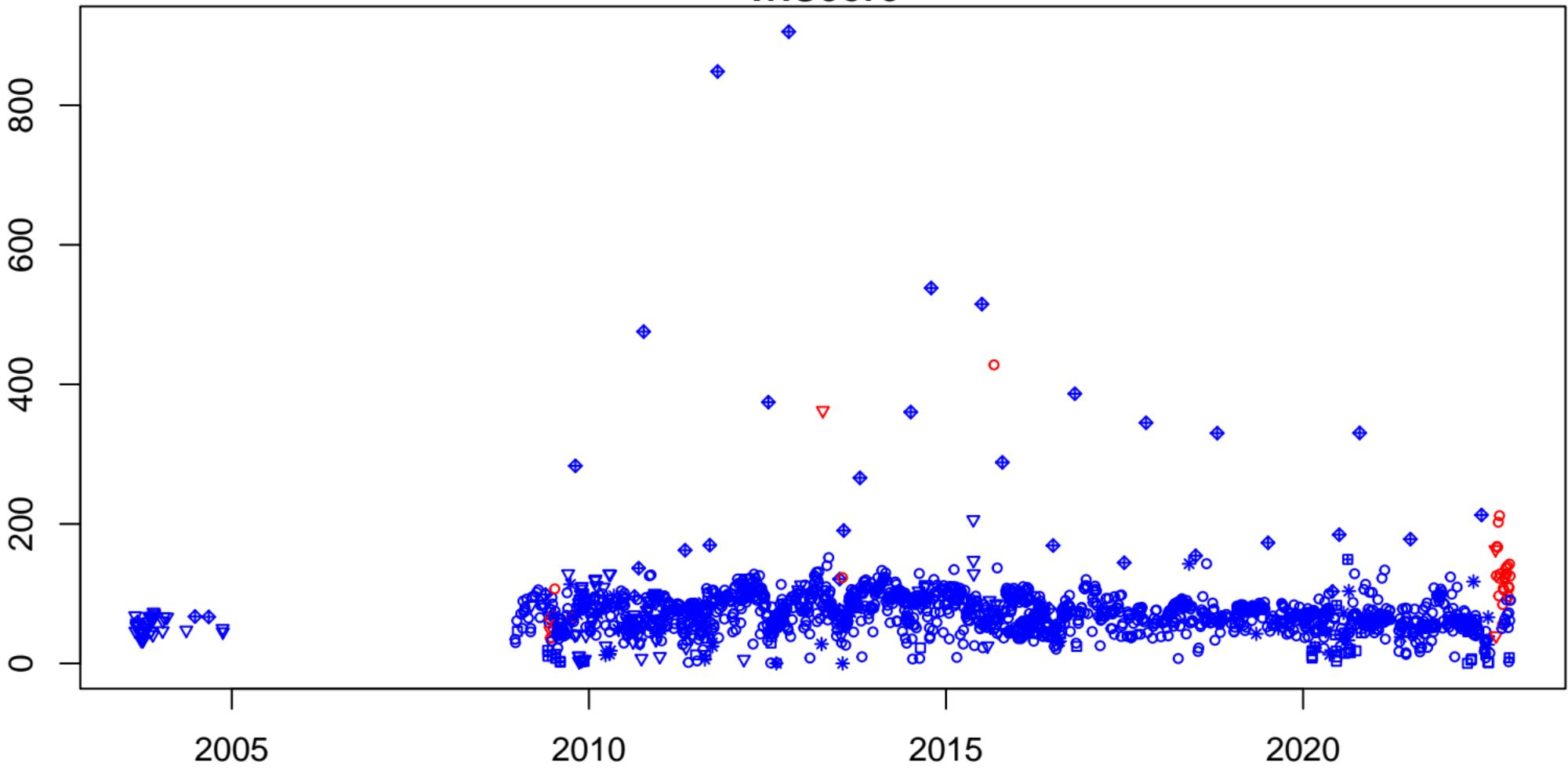
Average Stride Length



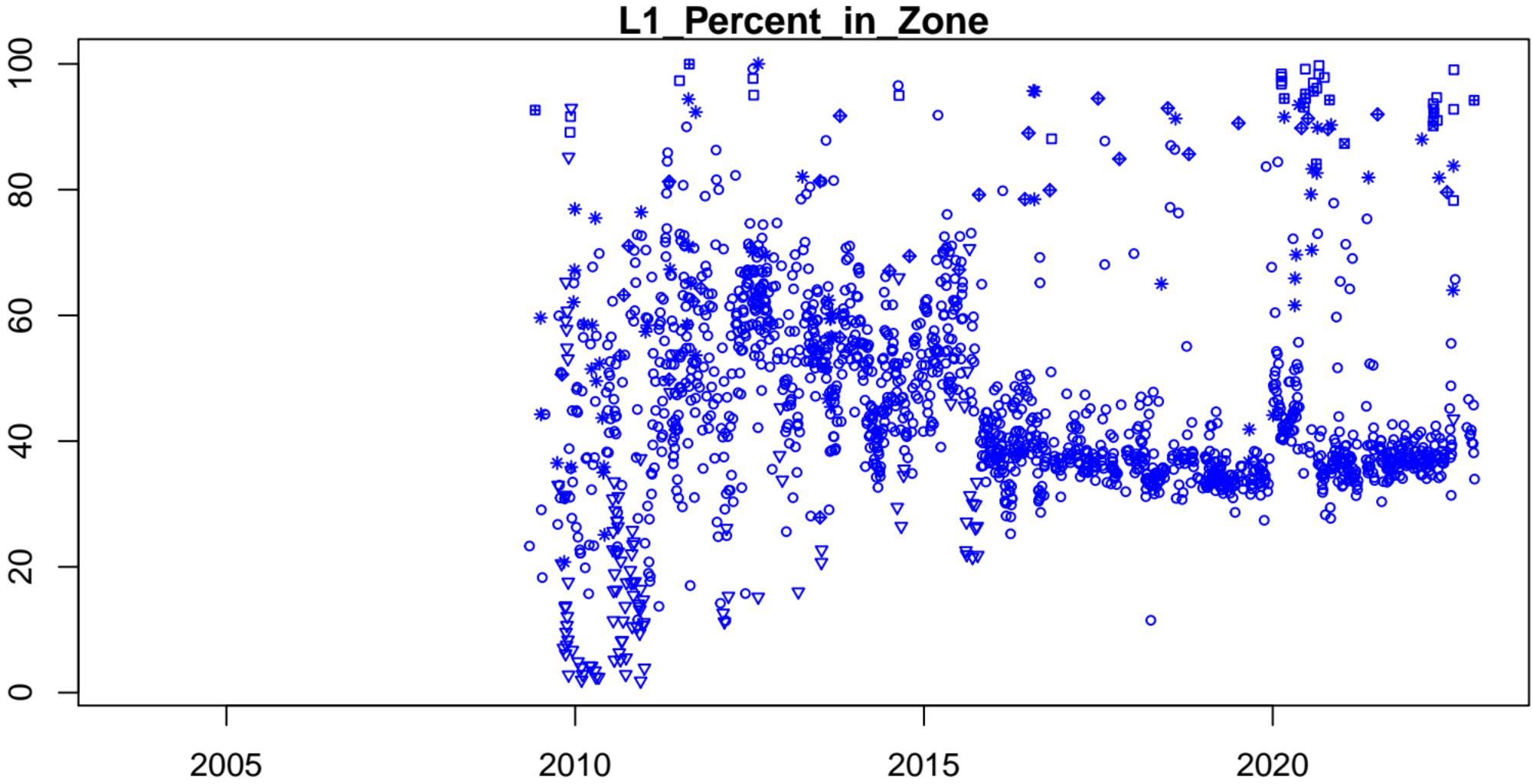
Distance_Swim



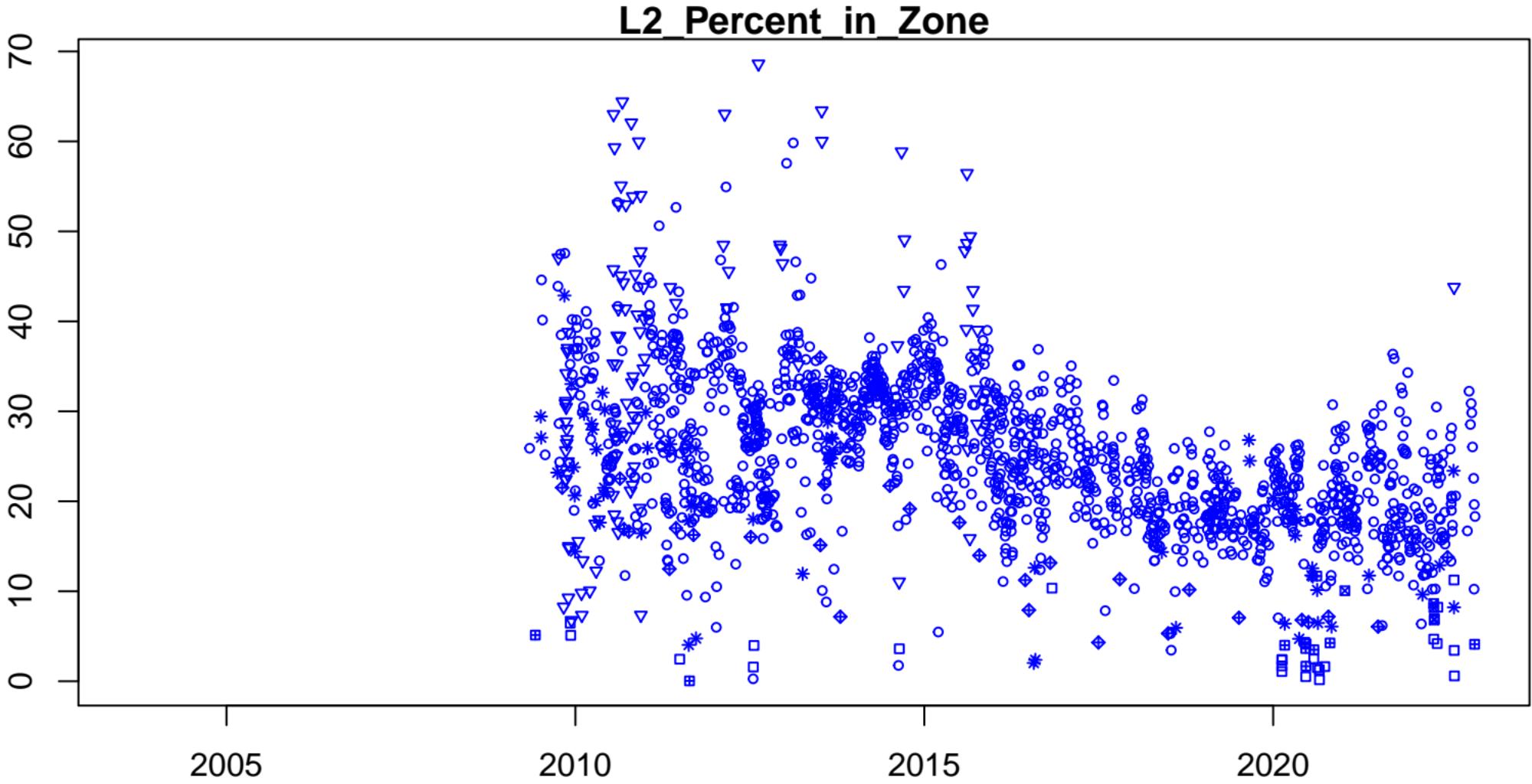
TriScore



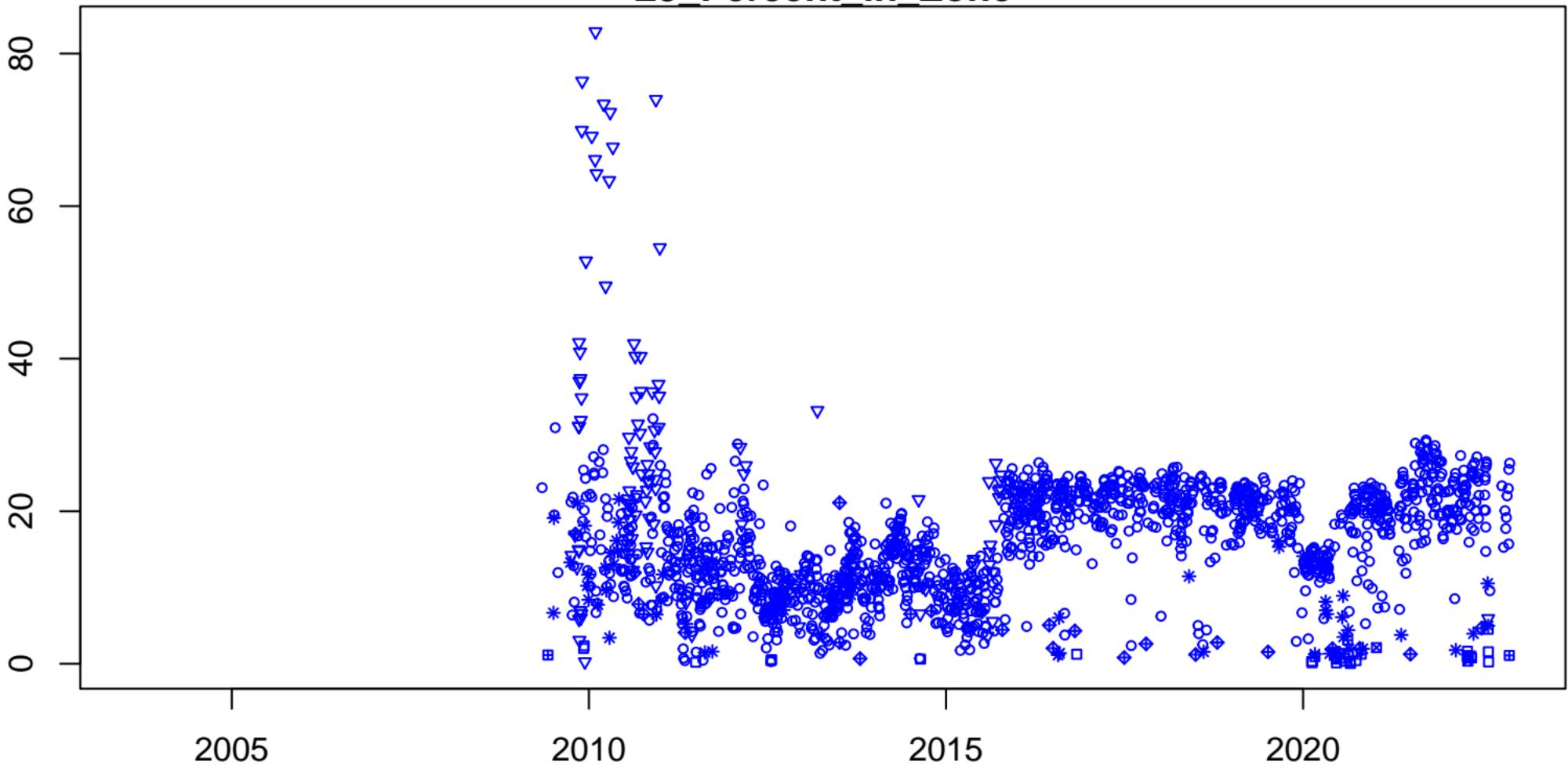
L1_Percent_in_Zone



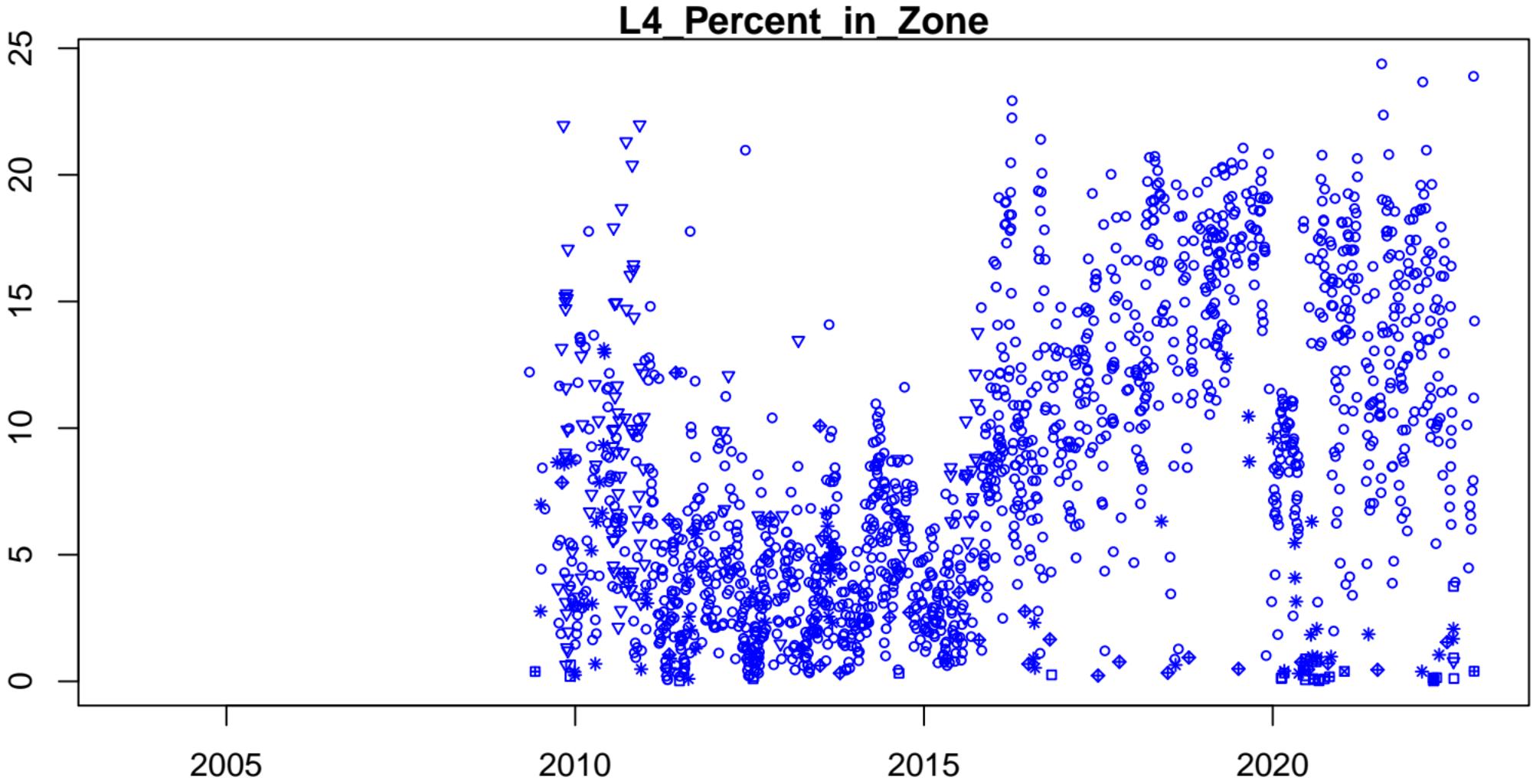
L2 Percent in Zone



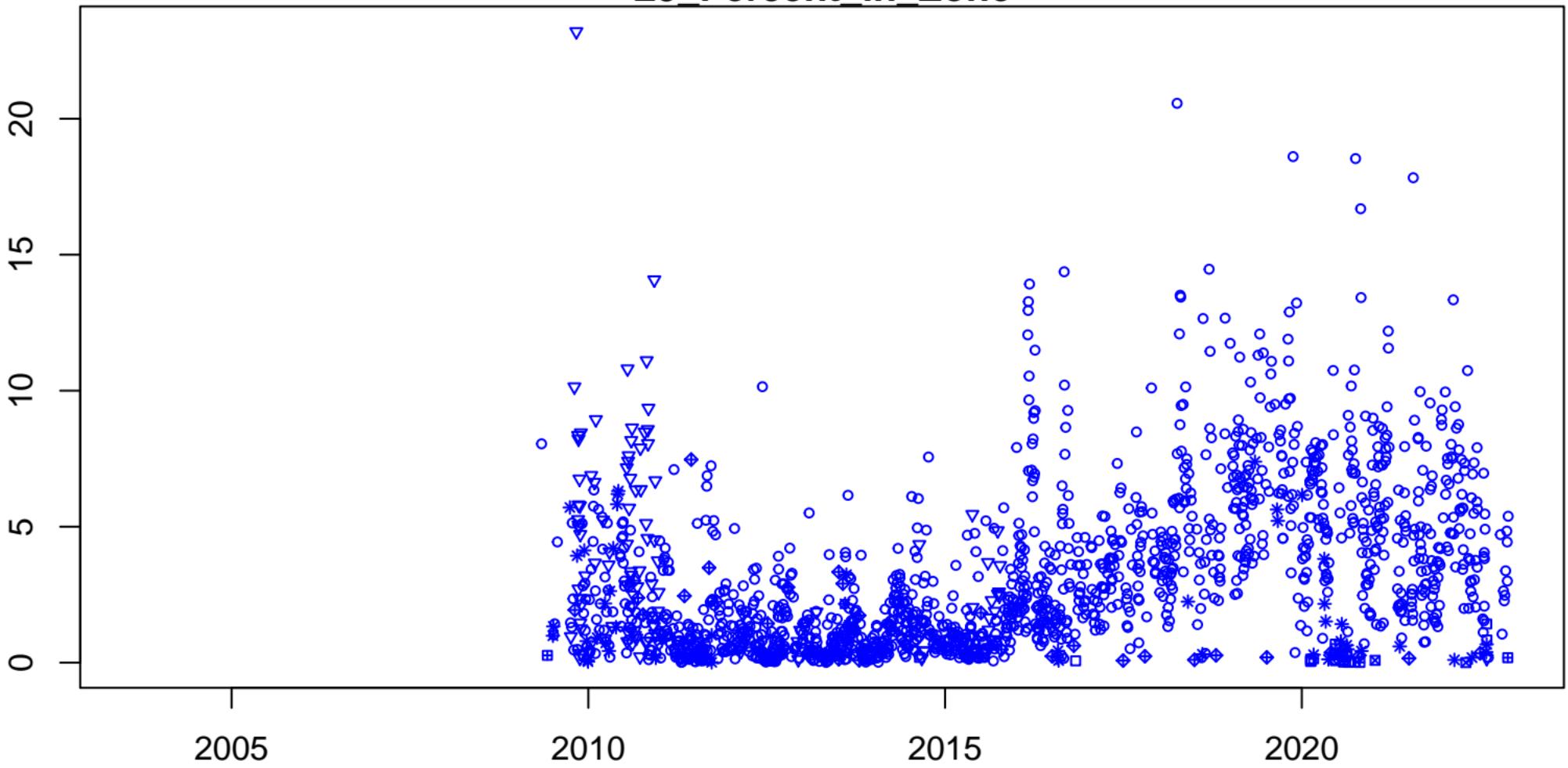
L3_Percent_in_Zone



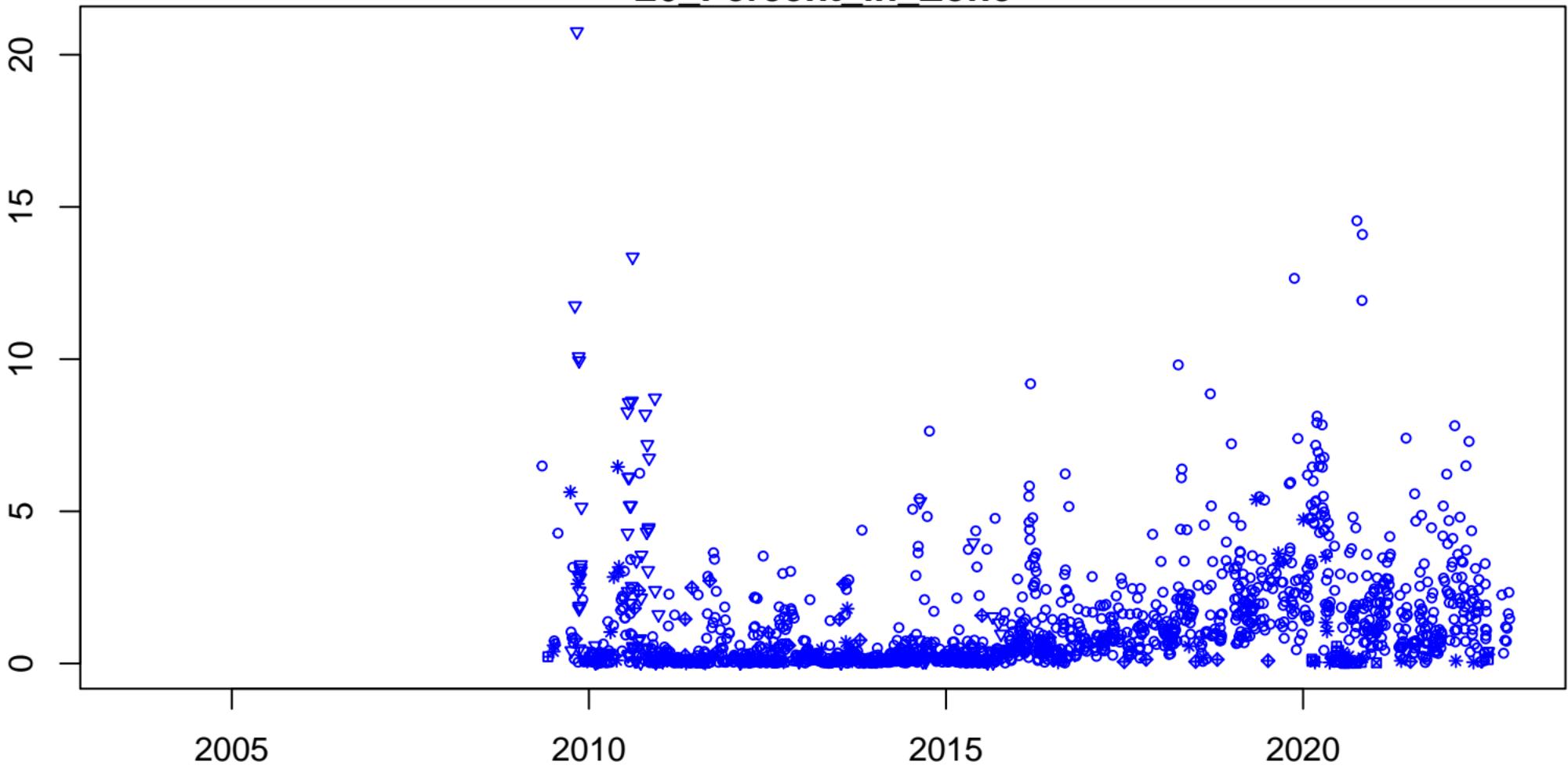
L4_Percent_in_Zone



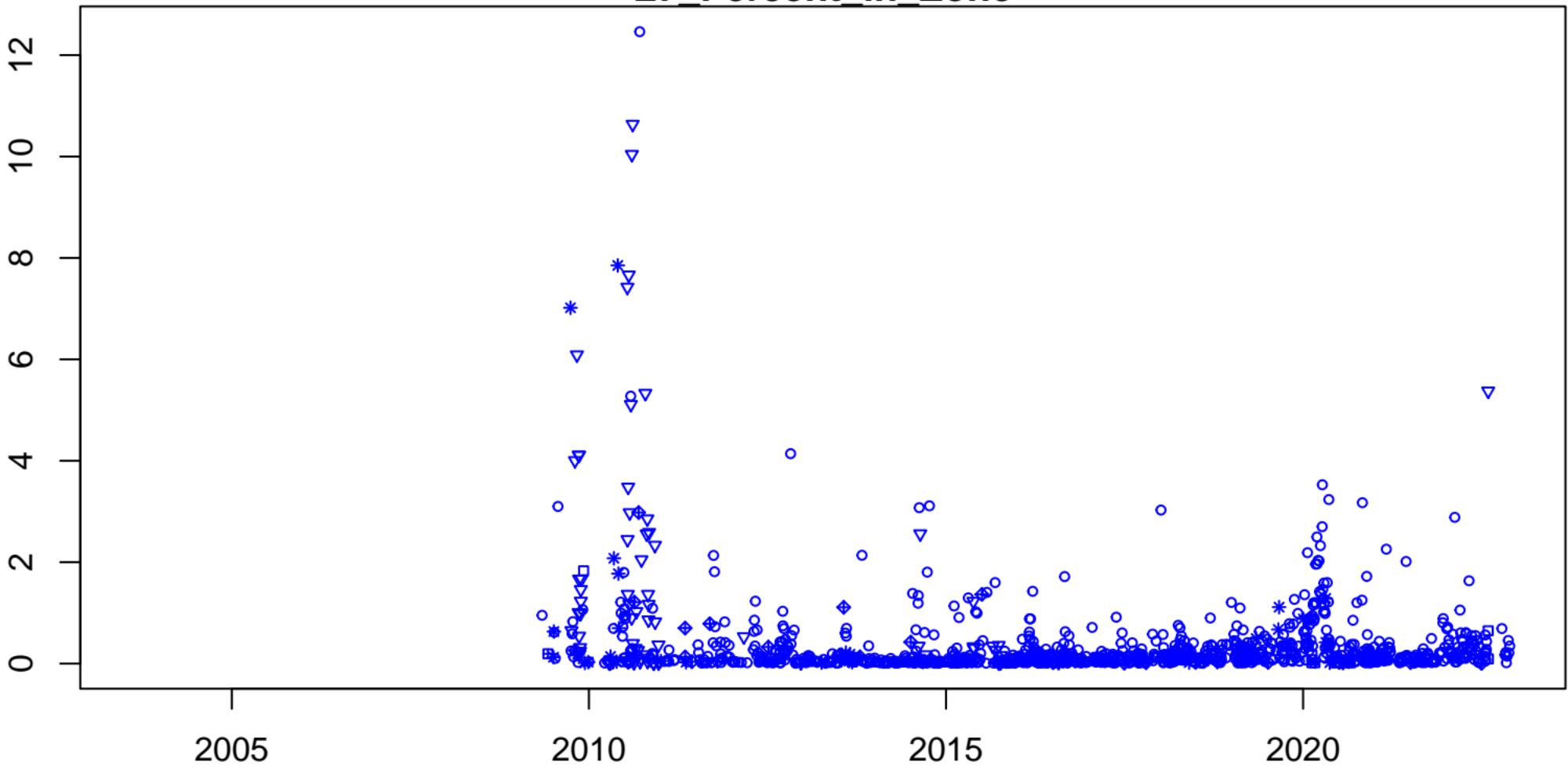
L5_Percent_in_Zone



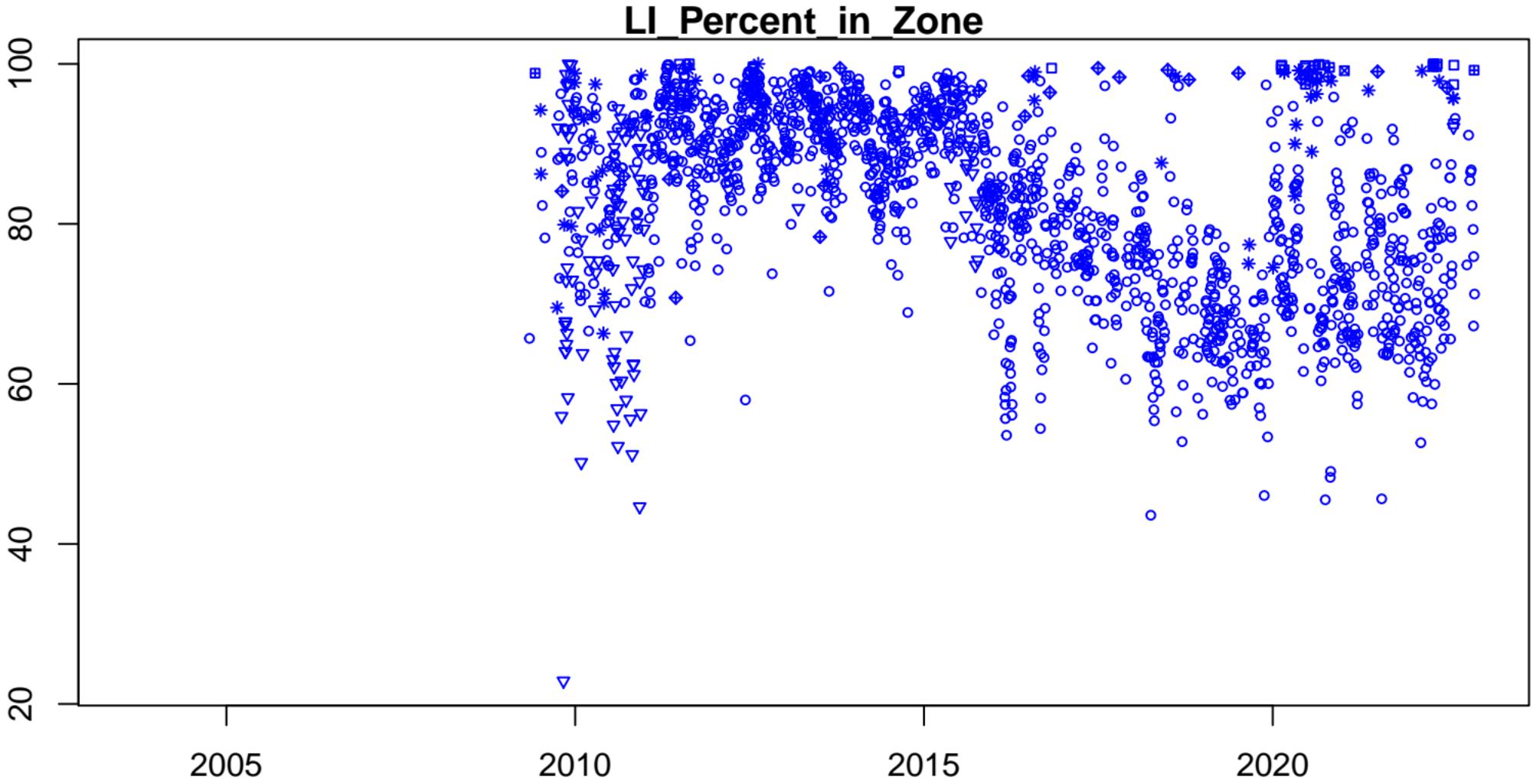
L6_Percent_in_Zone



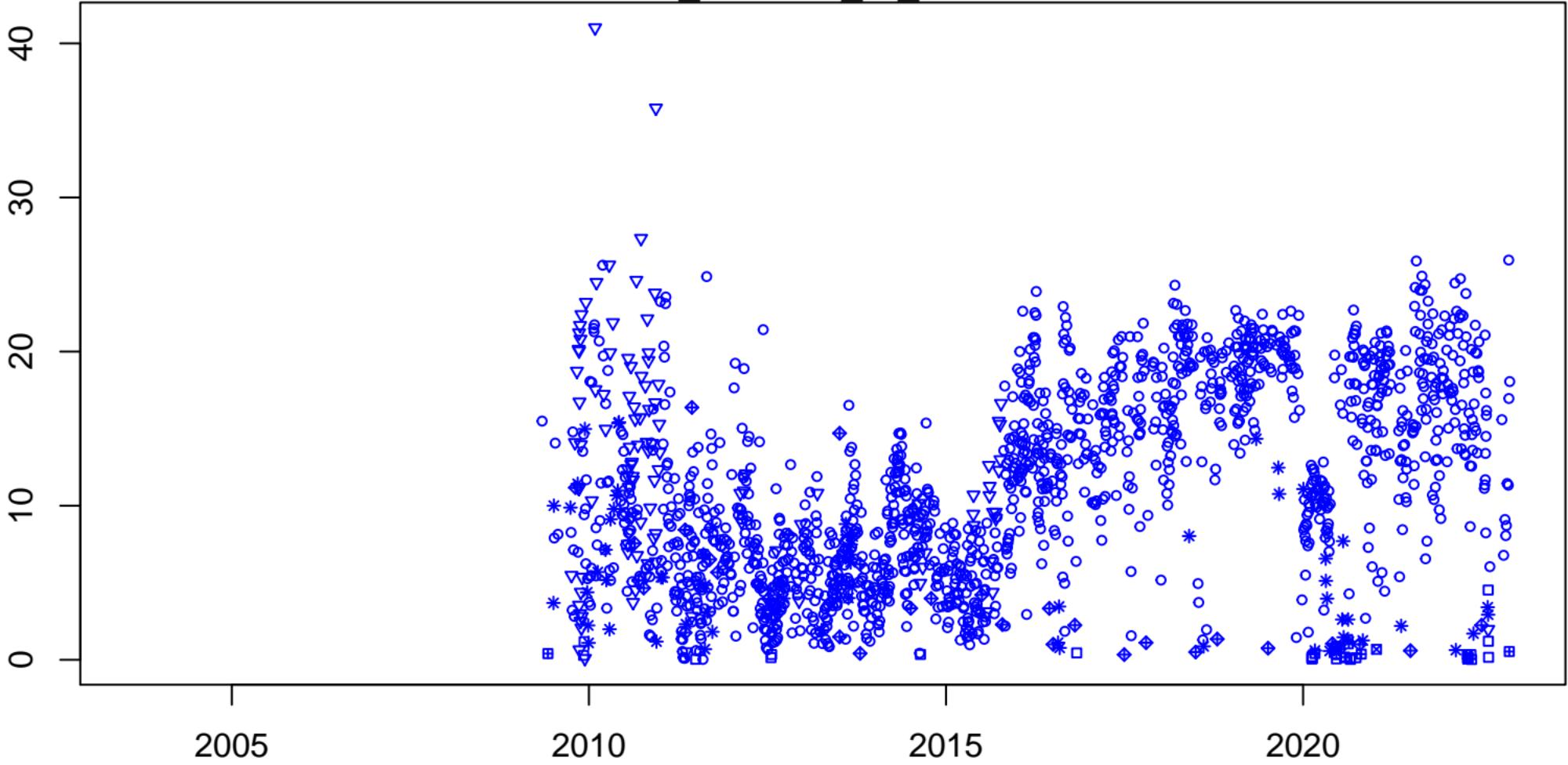
L7_Percent_in_Zone



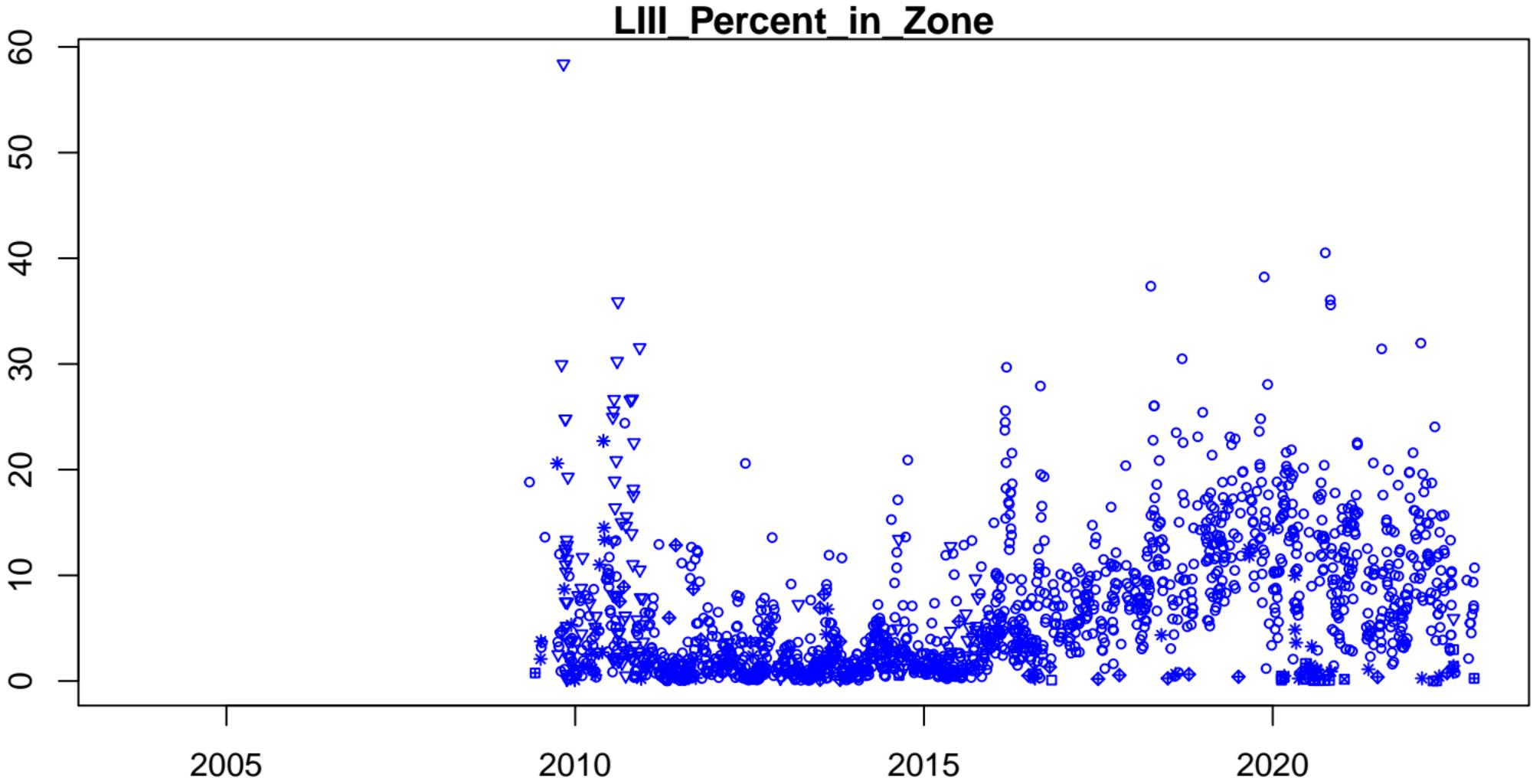
LI Percent in Zone



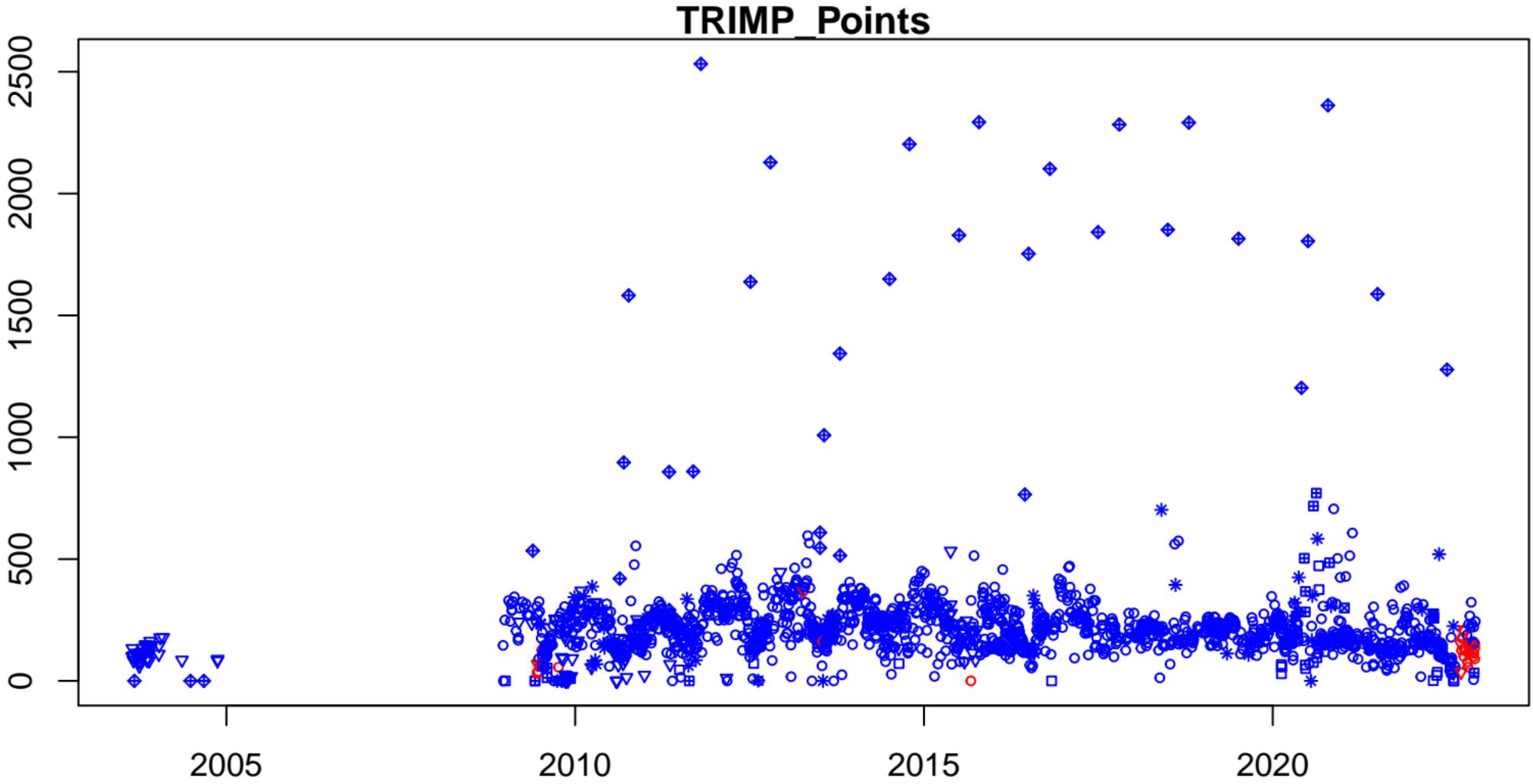
LII_Percent_in_Zone



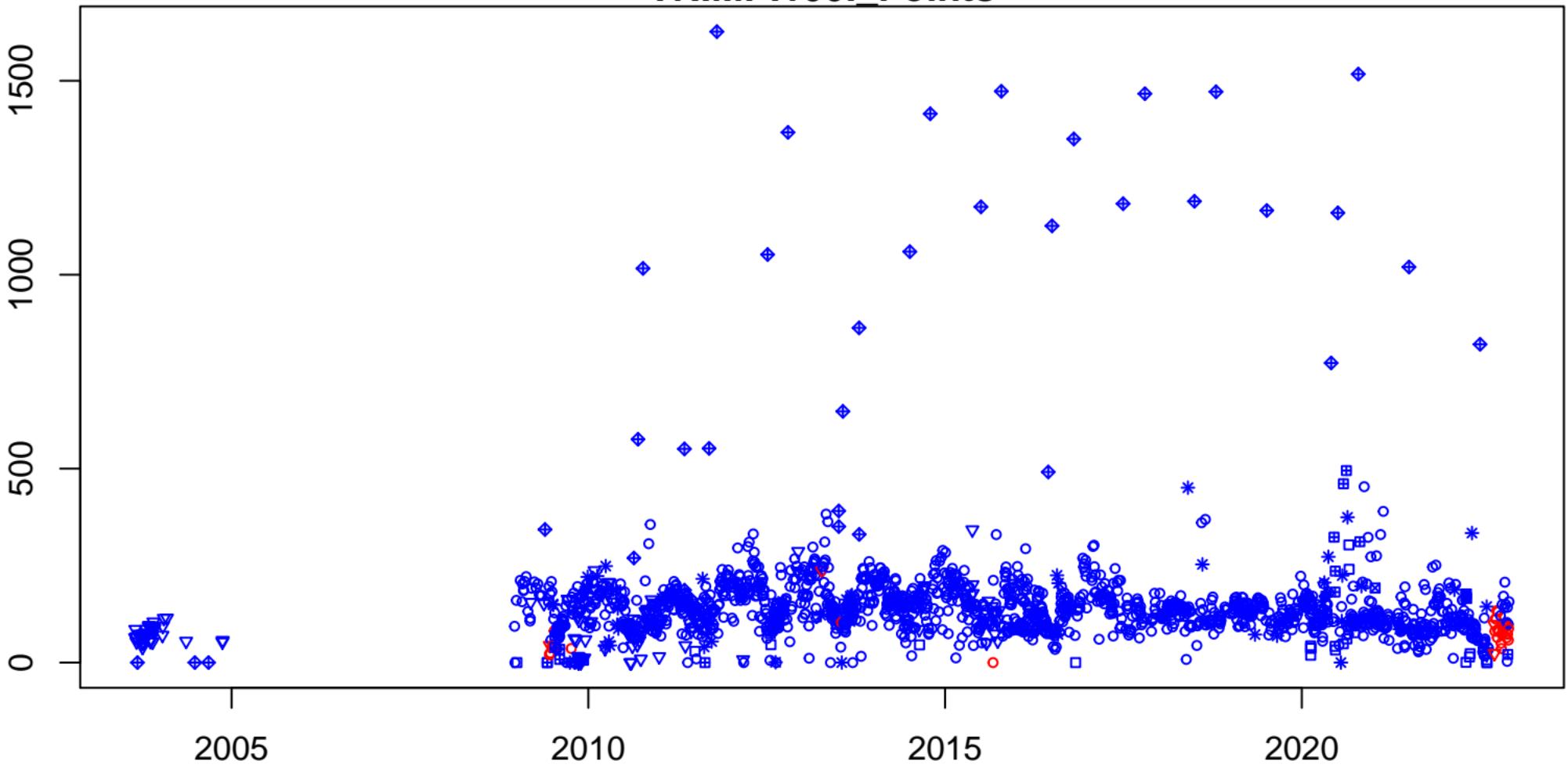
LIII Percent in Zone



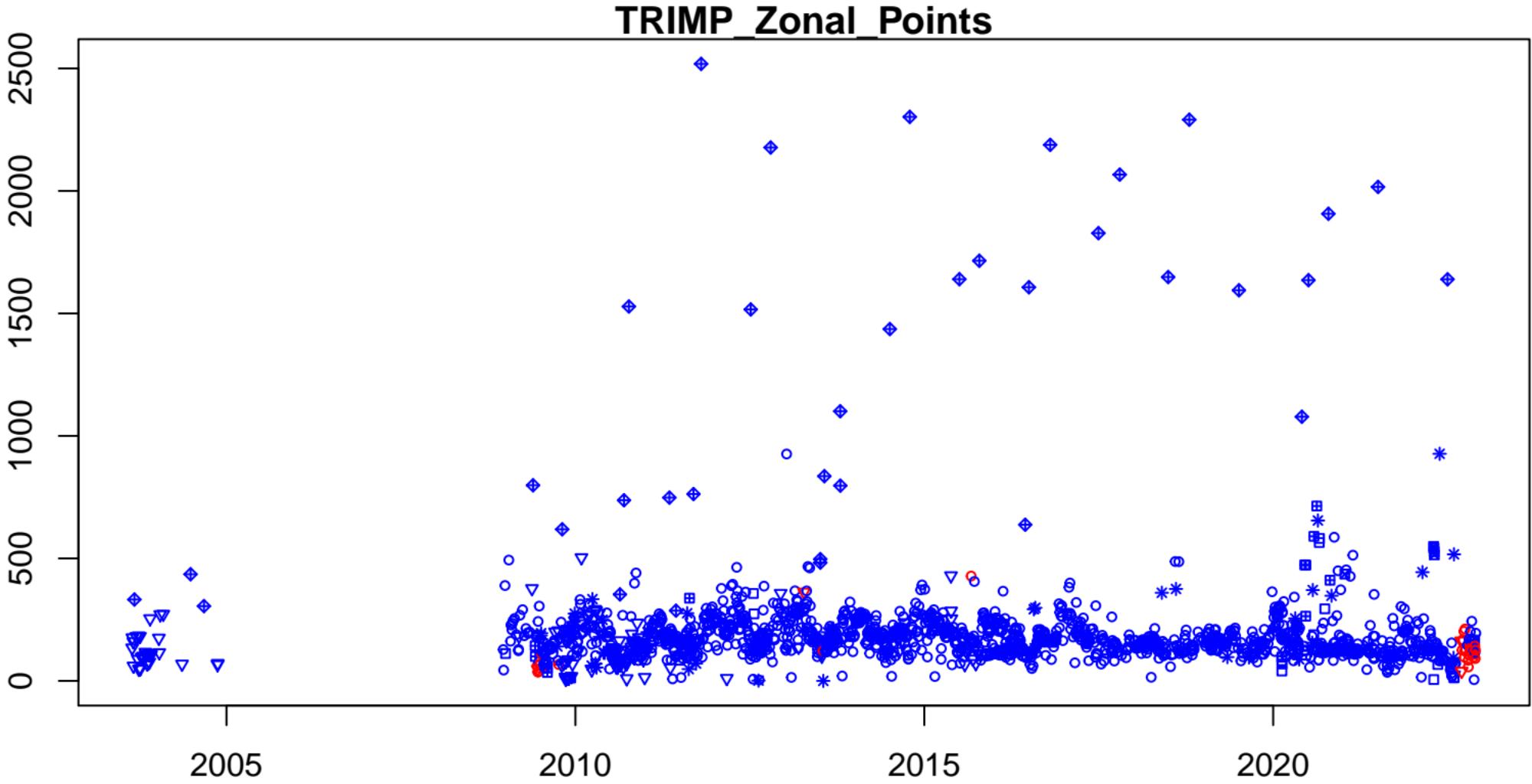
TRIMP Points



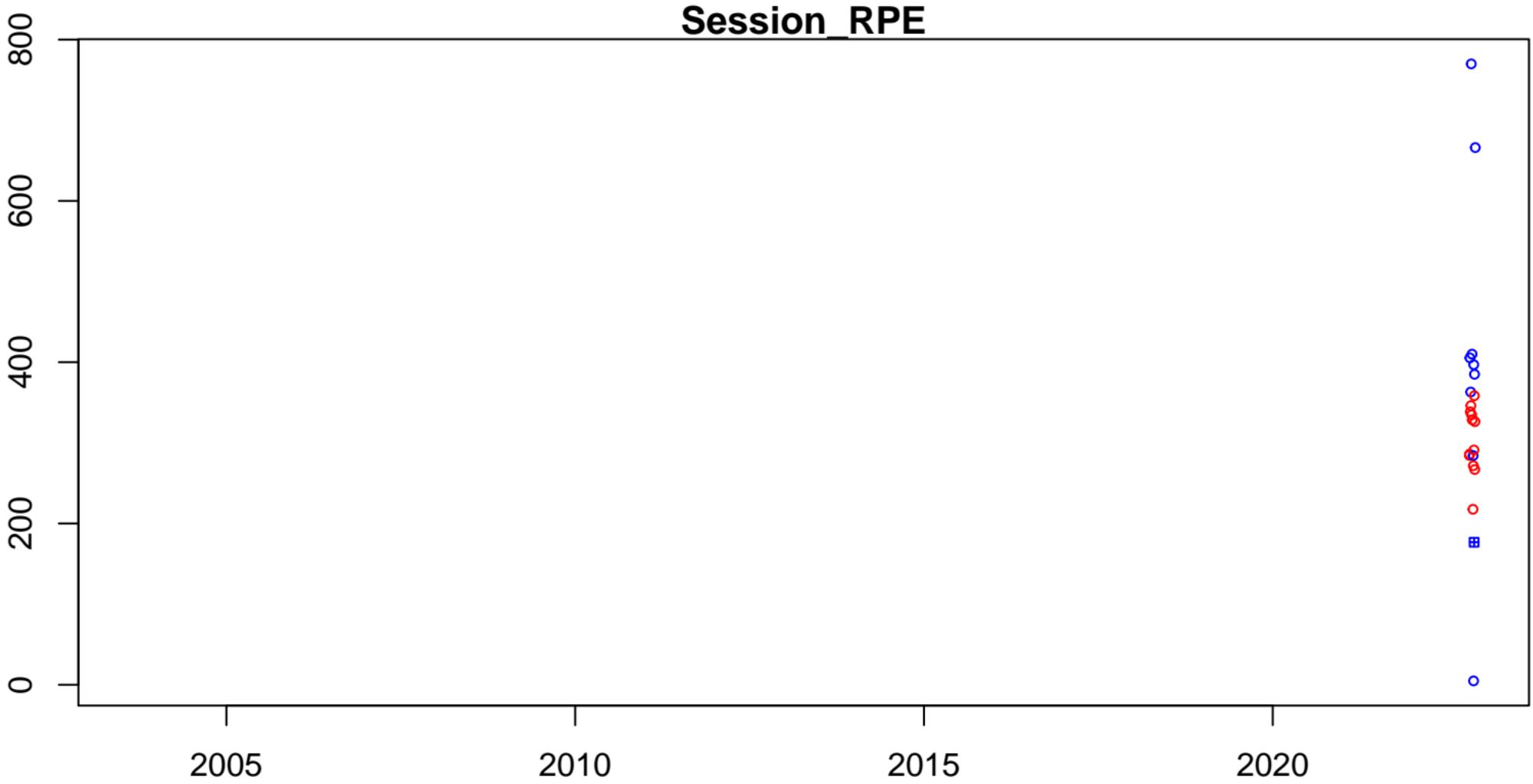
TRIMP.100. Points



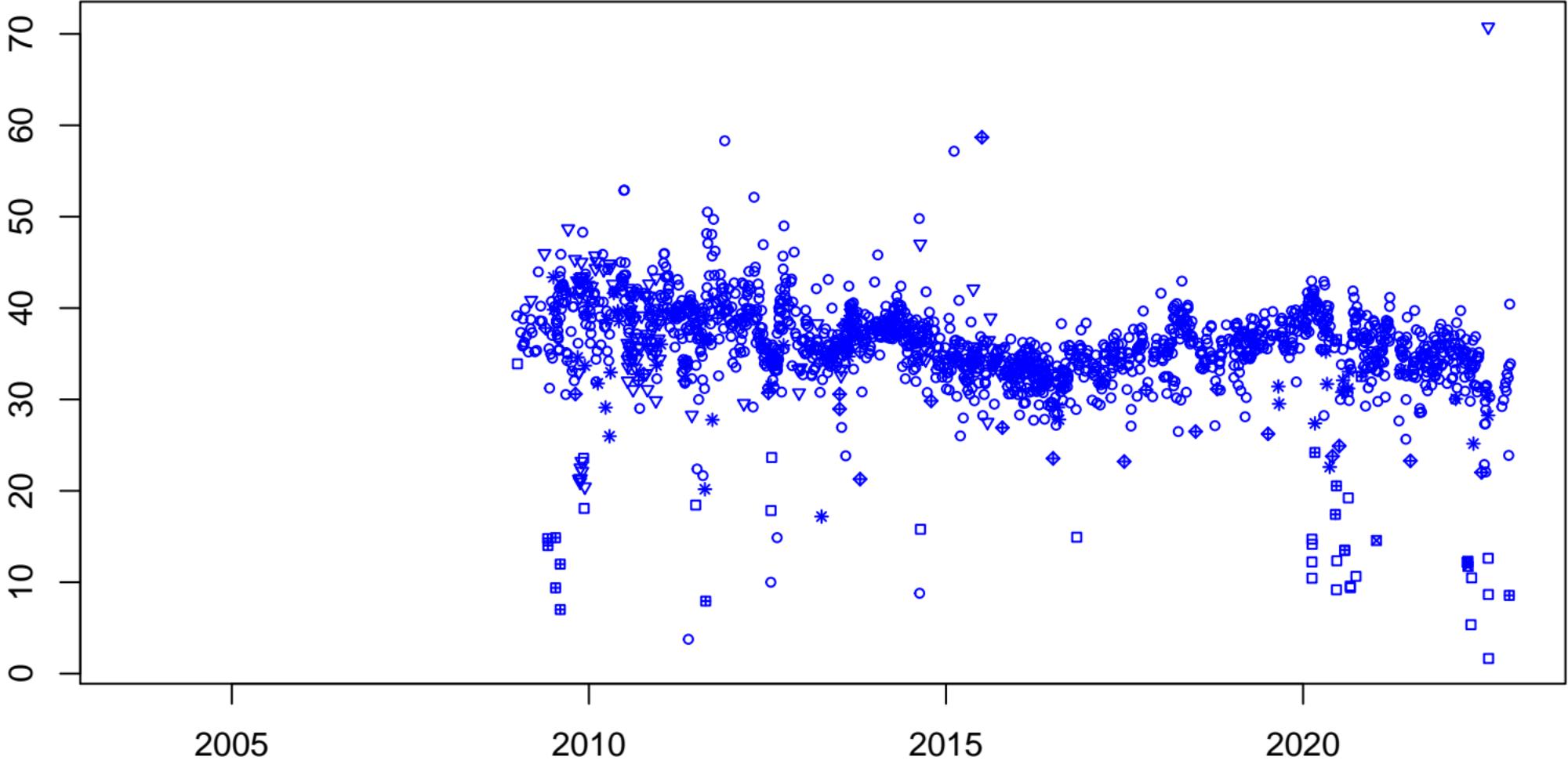
TRIMP_Zonal_Points



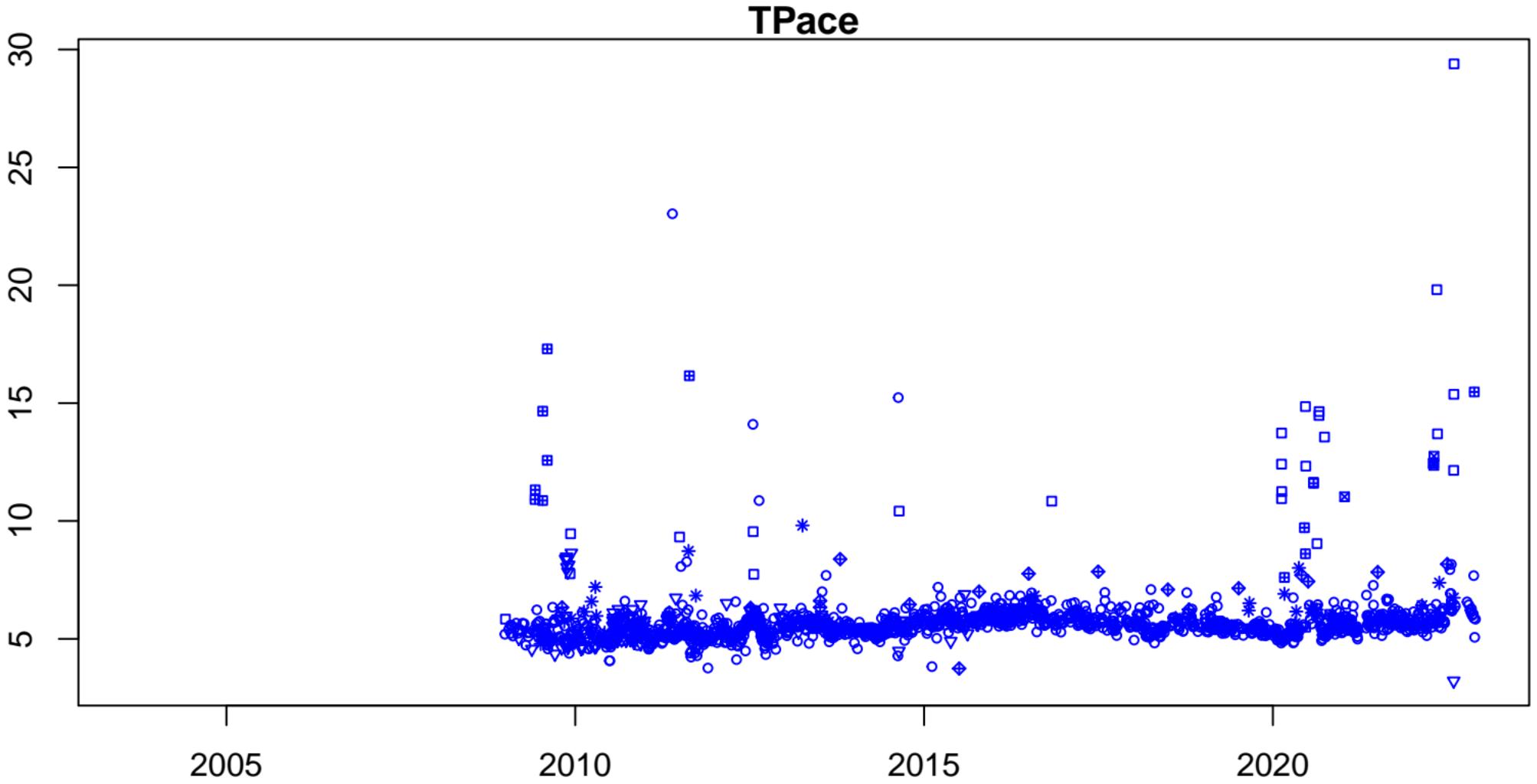
Session_RPE



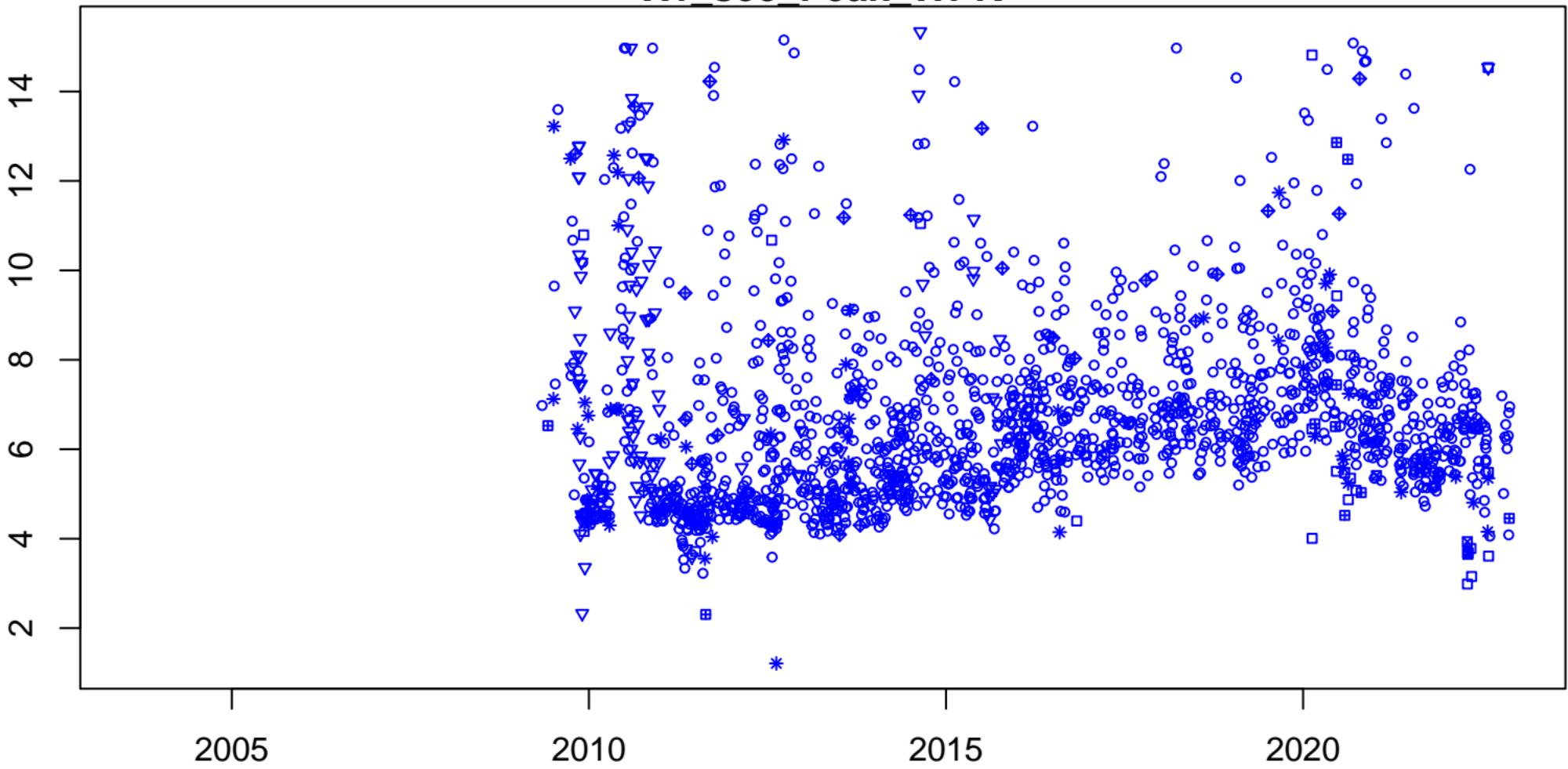
VDOT



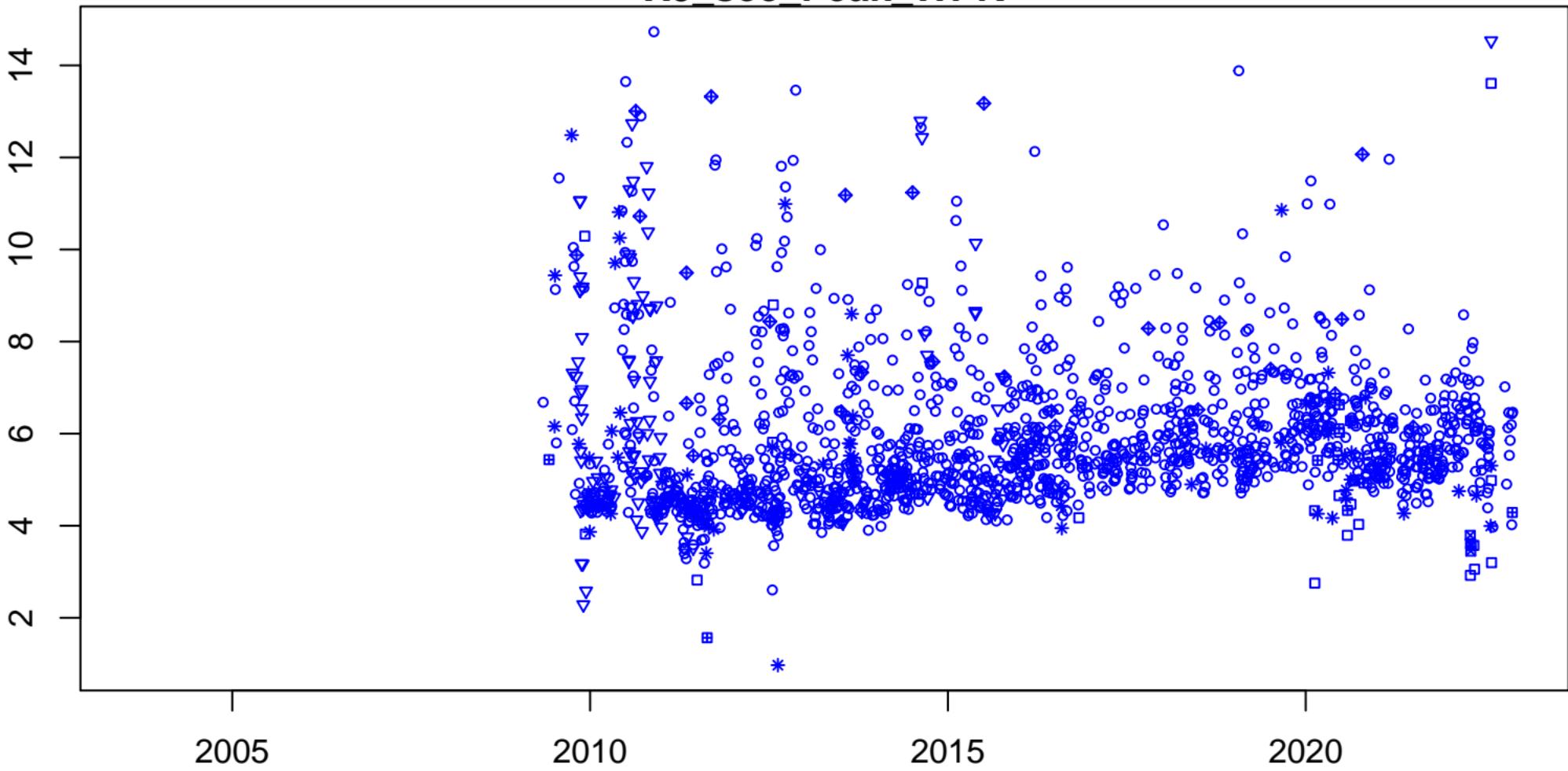
TPace



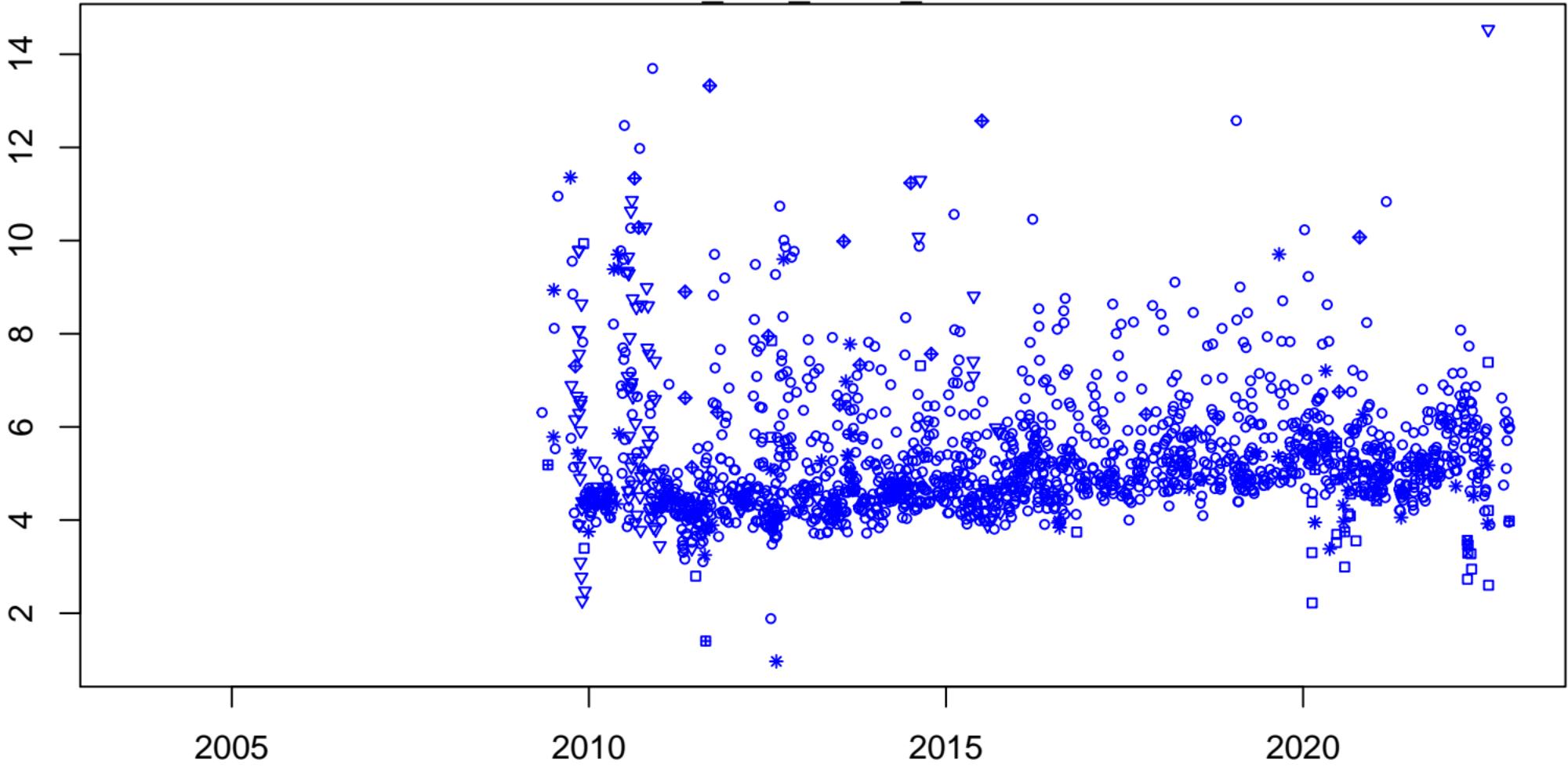
X1_sec_Peak_WPK



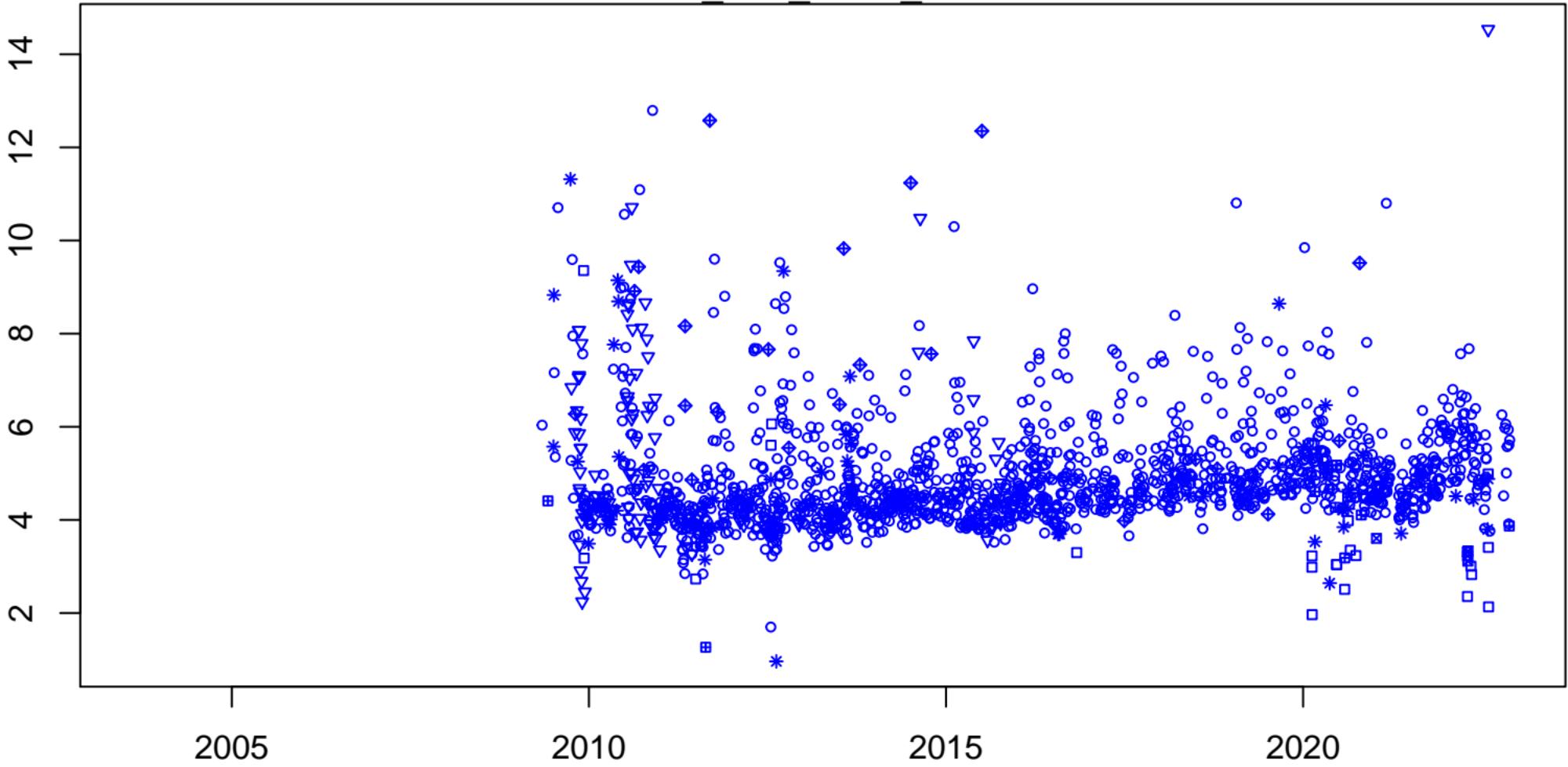
X5_sec_Peak_WPK



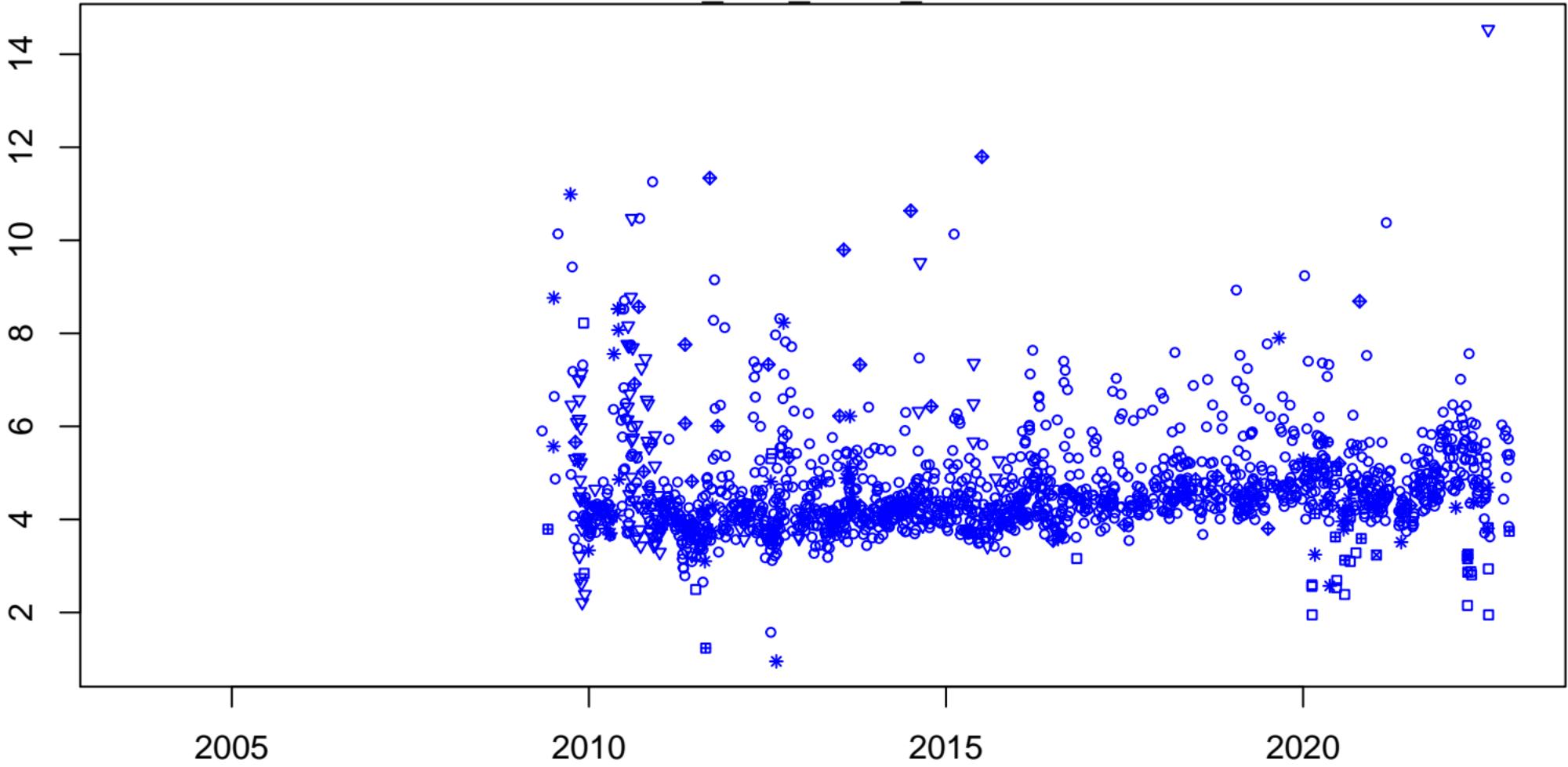
X10_sec_Peak_WPK



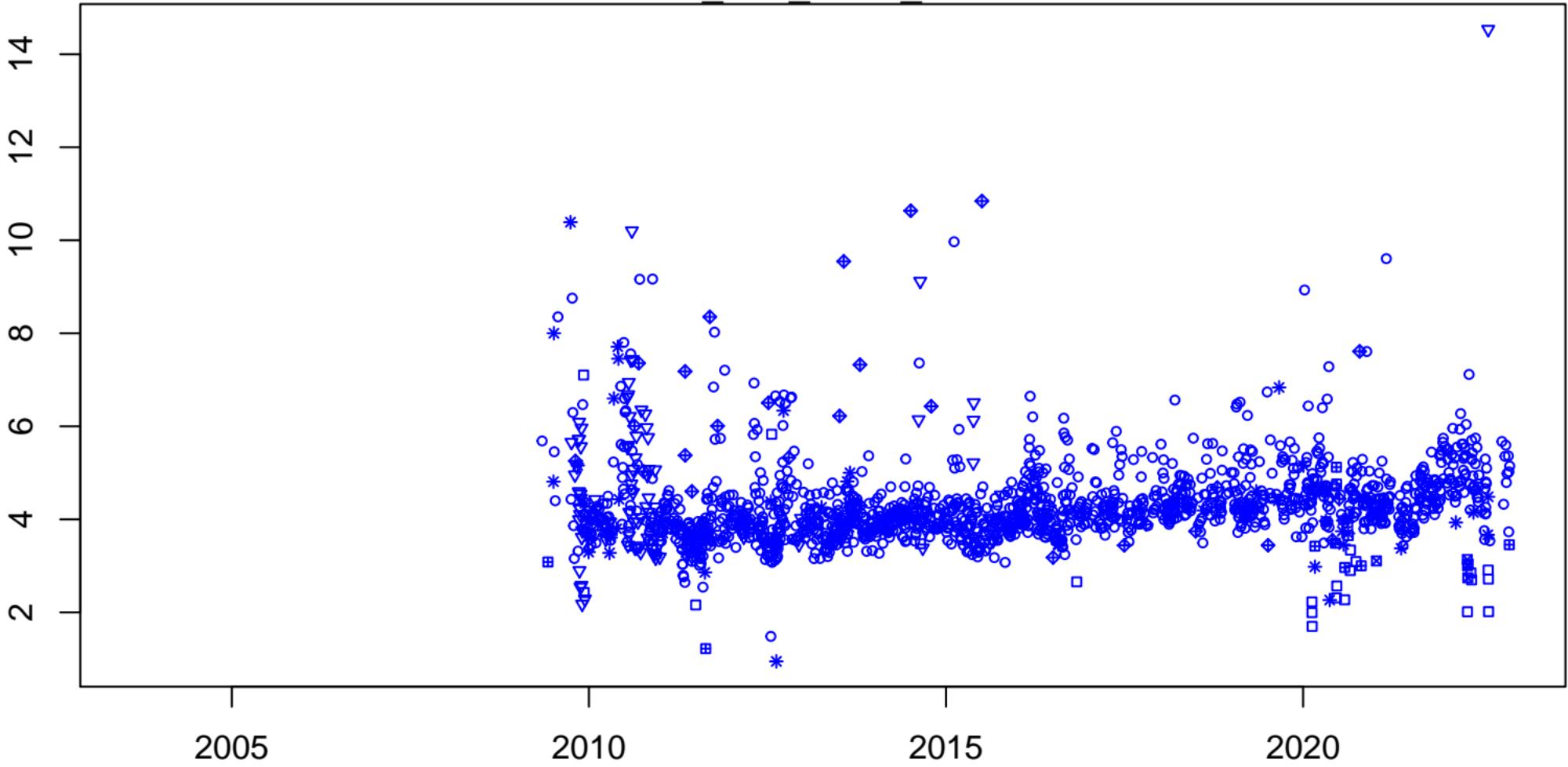
X15_sec_Peak_WPK



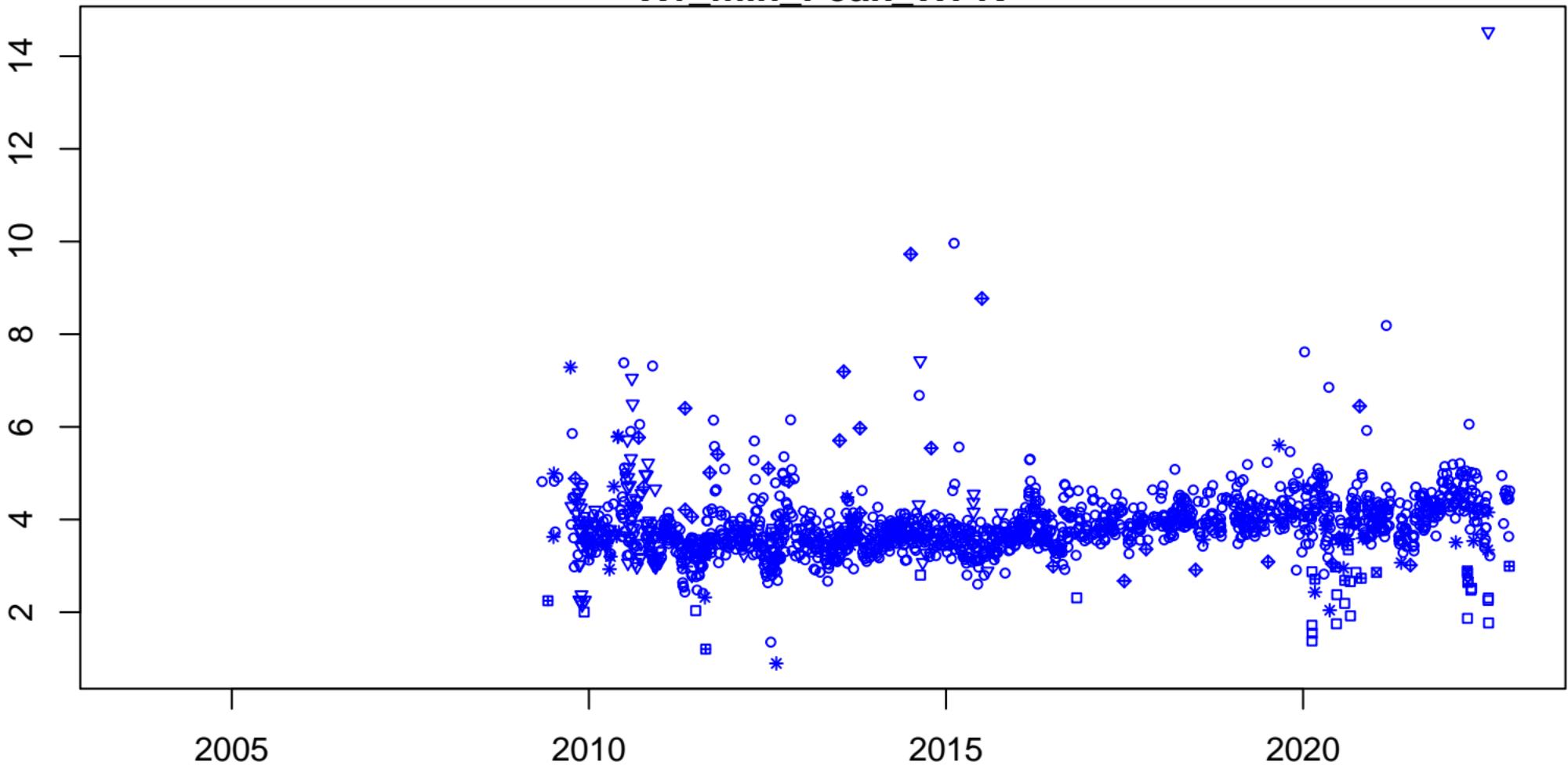
X20_sec_Peak_WPK



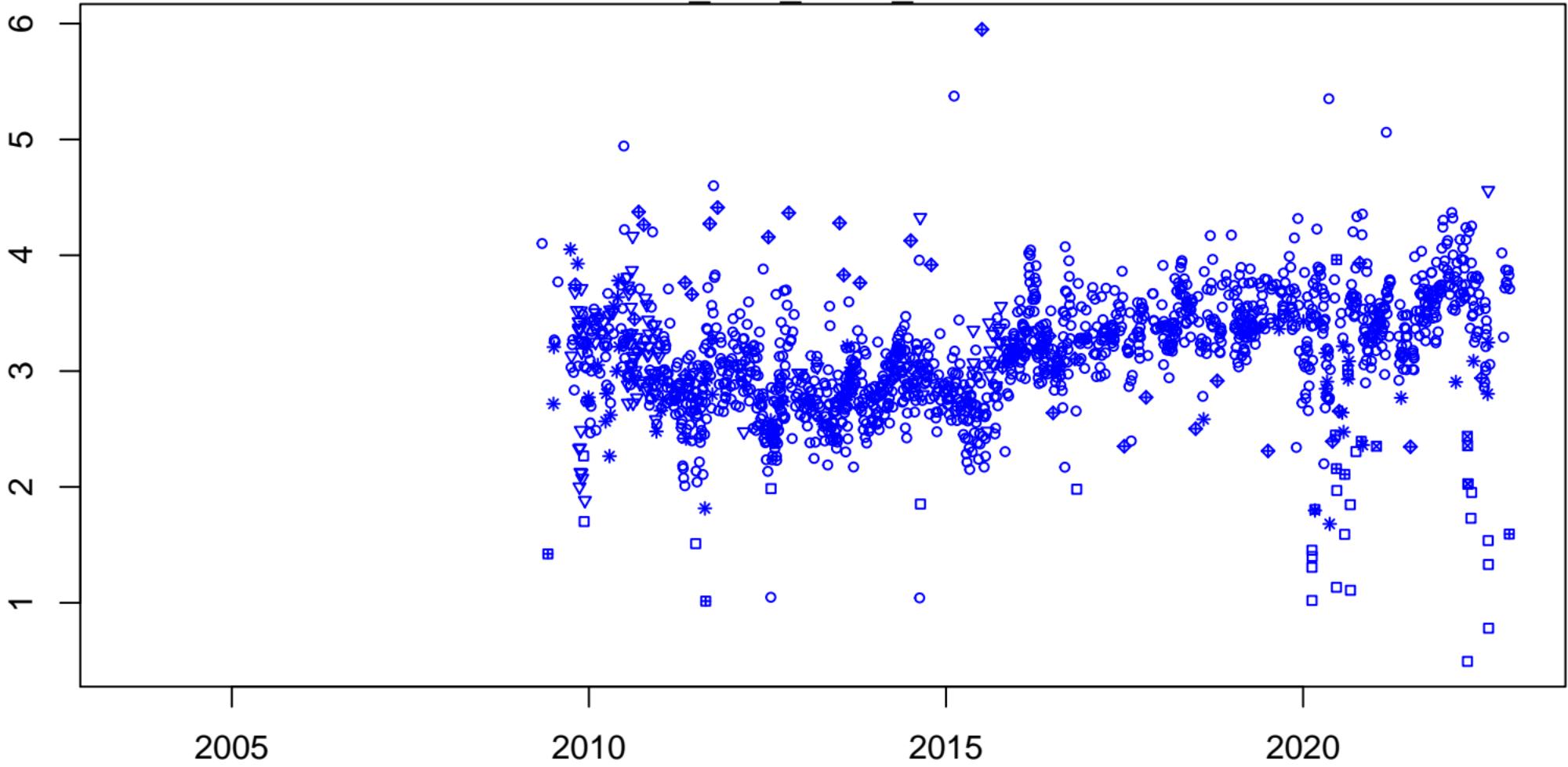
X30_sec_Peak_WPK



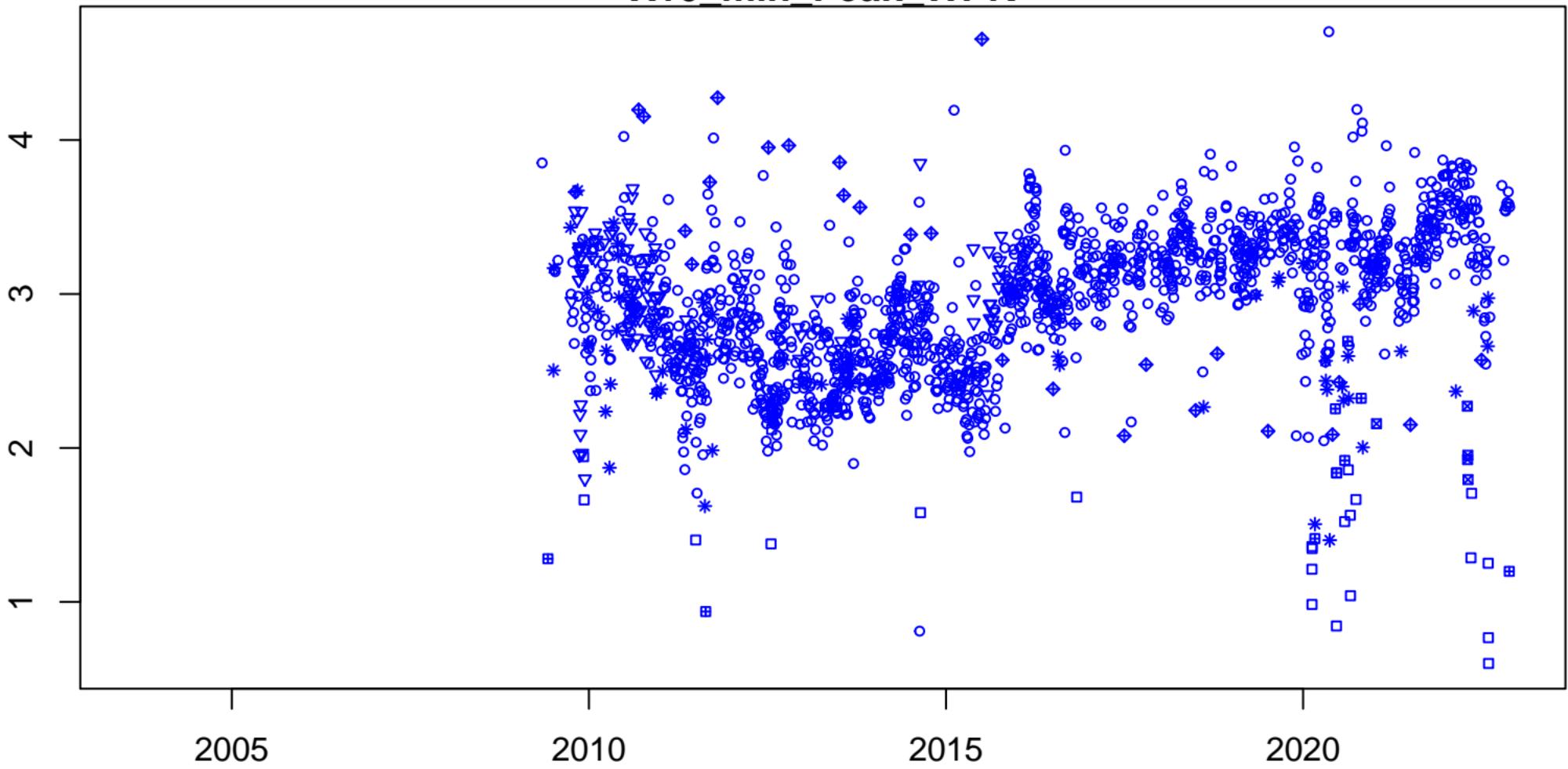
X1_min_Peak_WPK



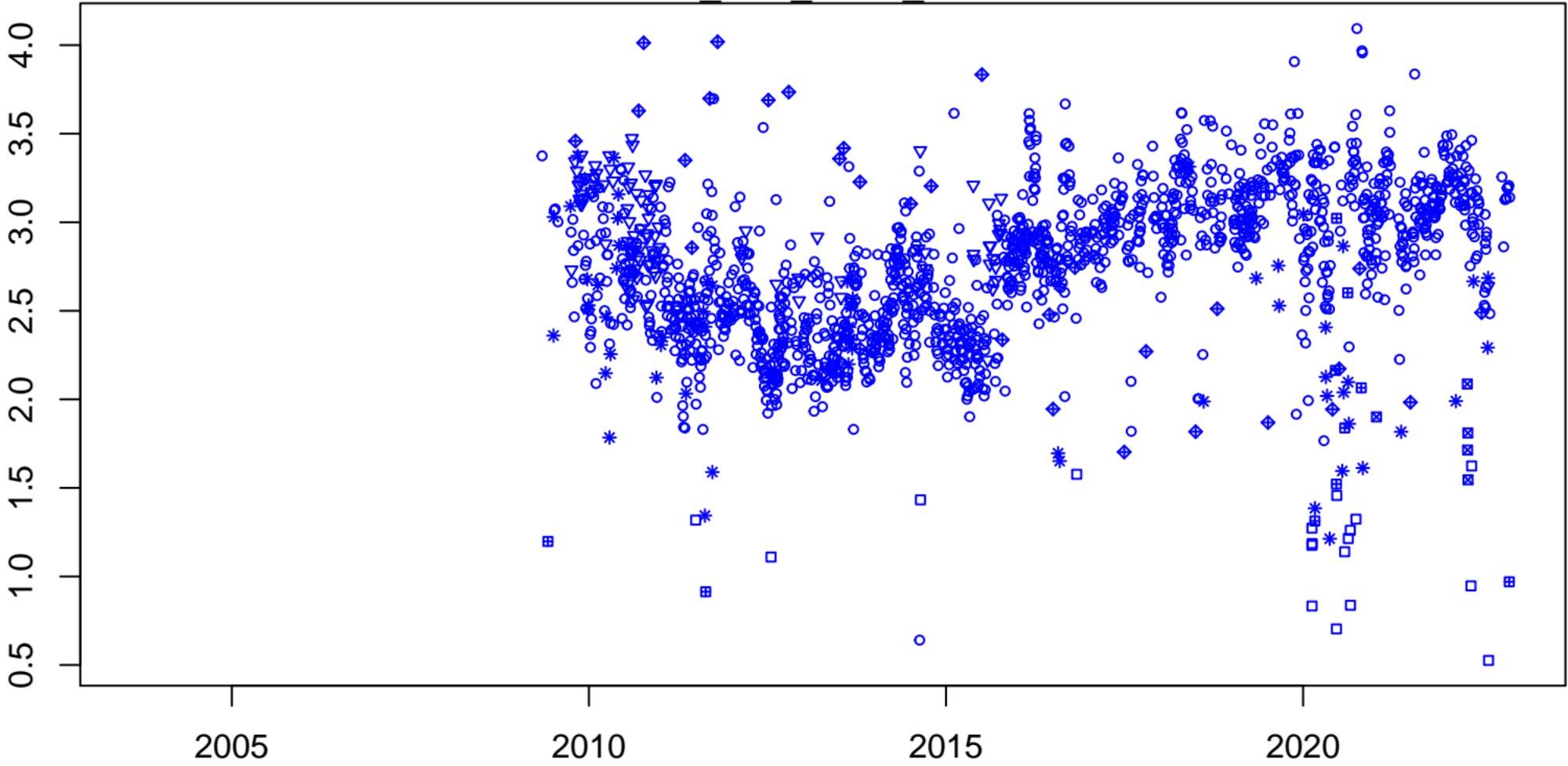
X5_min_Peak_WPK



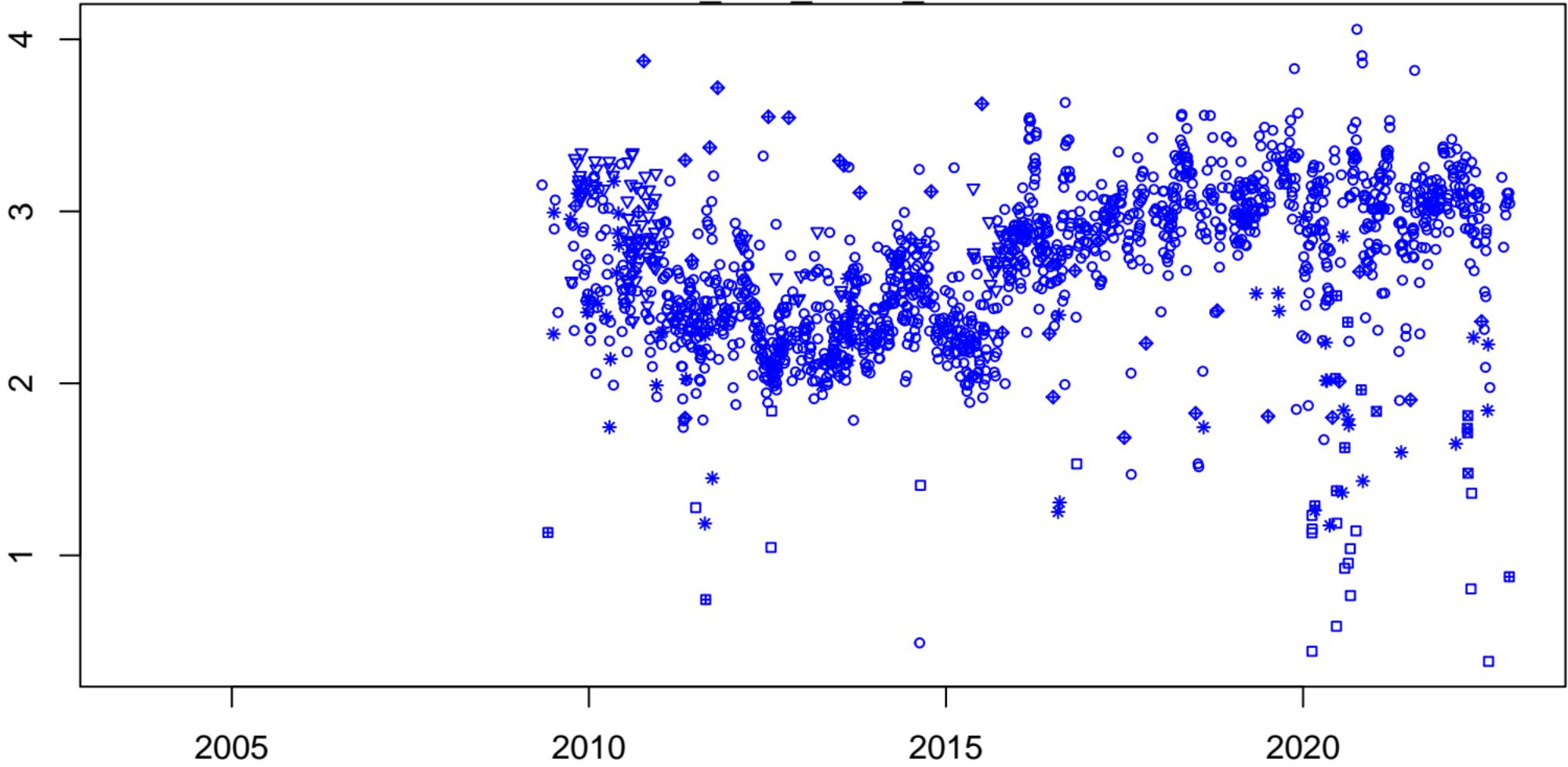
X10_min_Peak_WPK



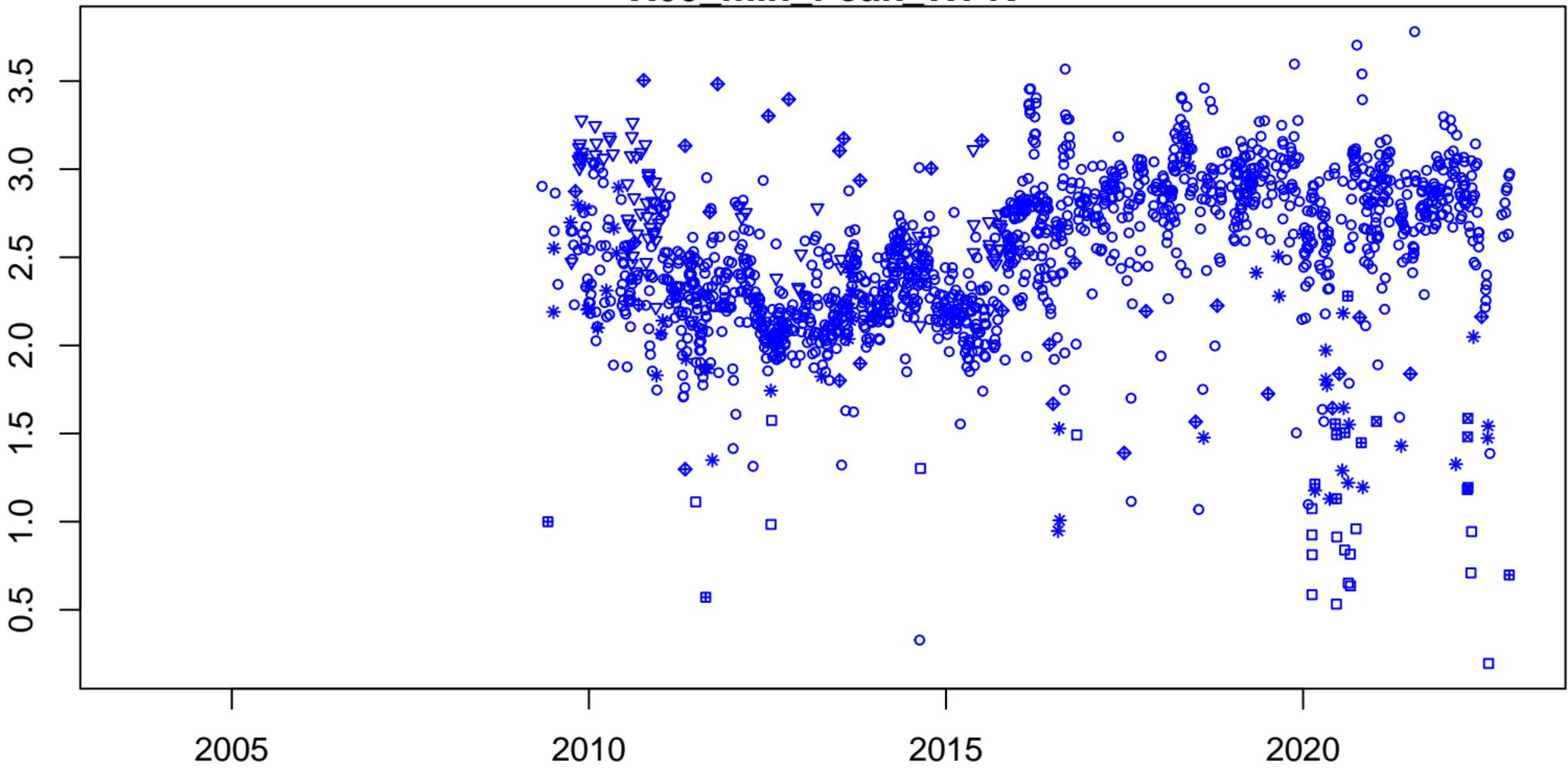
X20_min_Peak_WPK



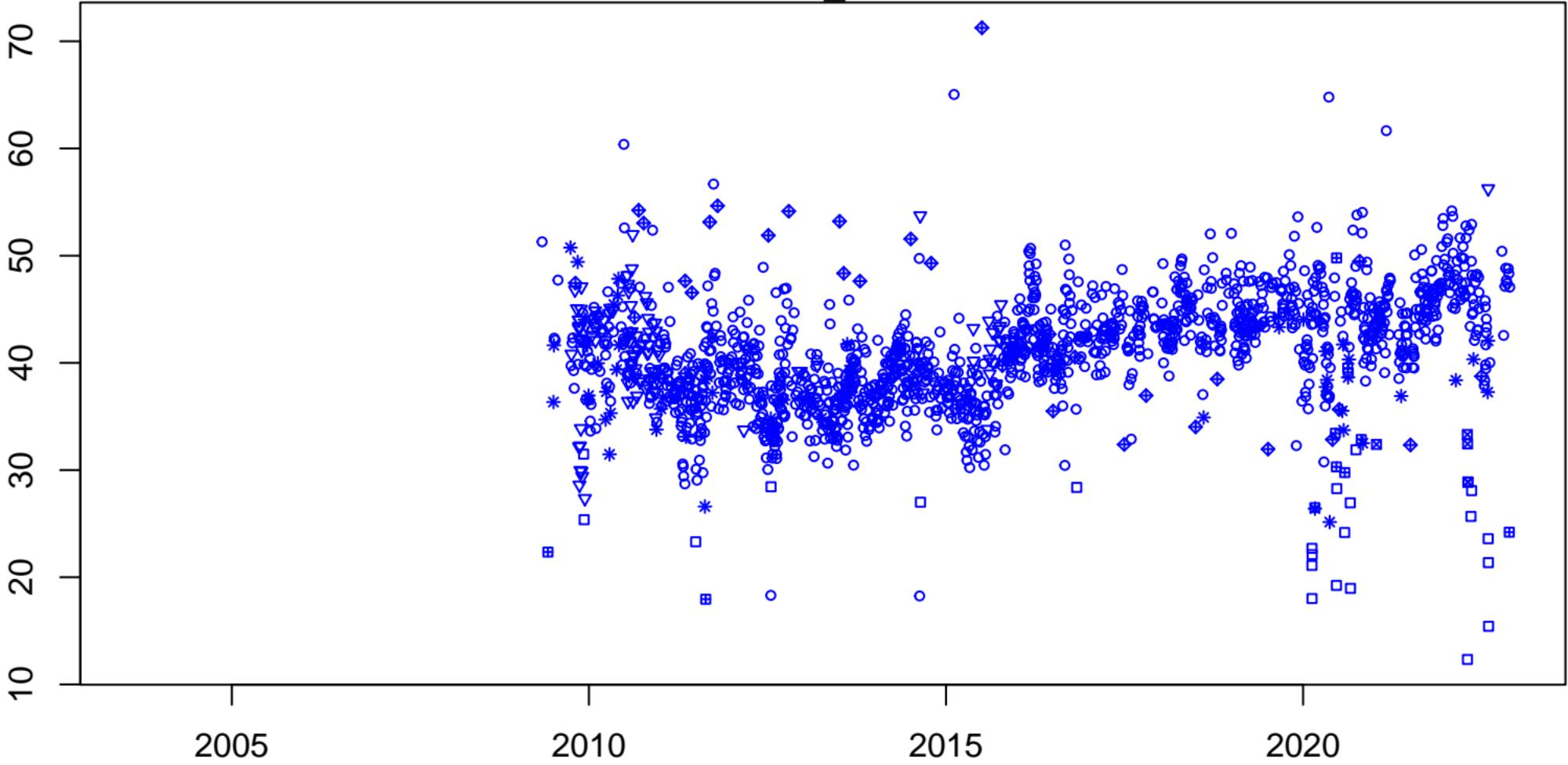
X30_min_Peak_WPK



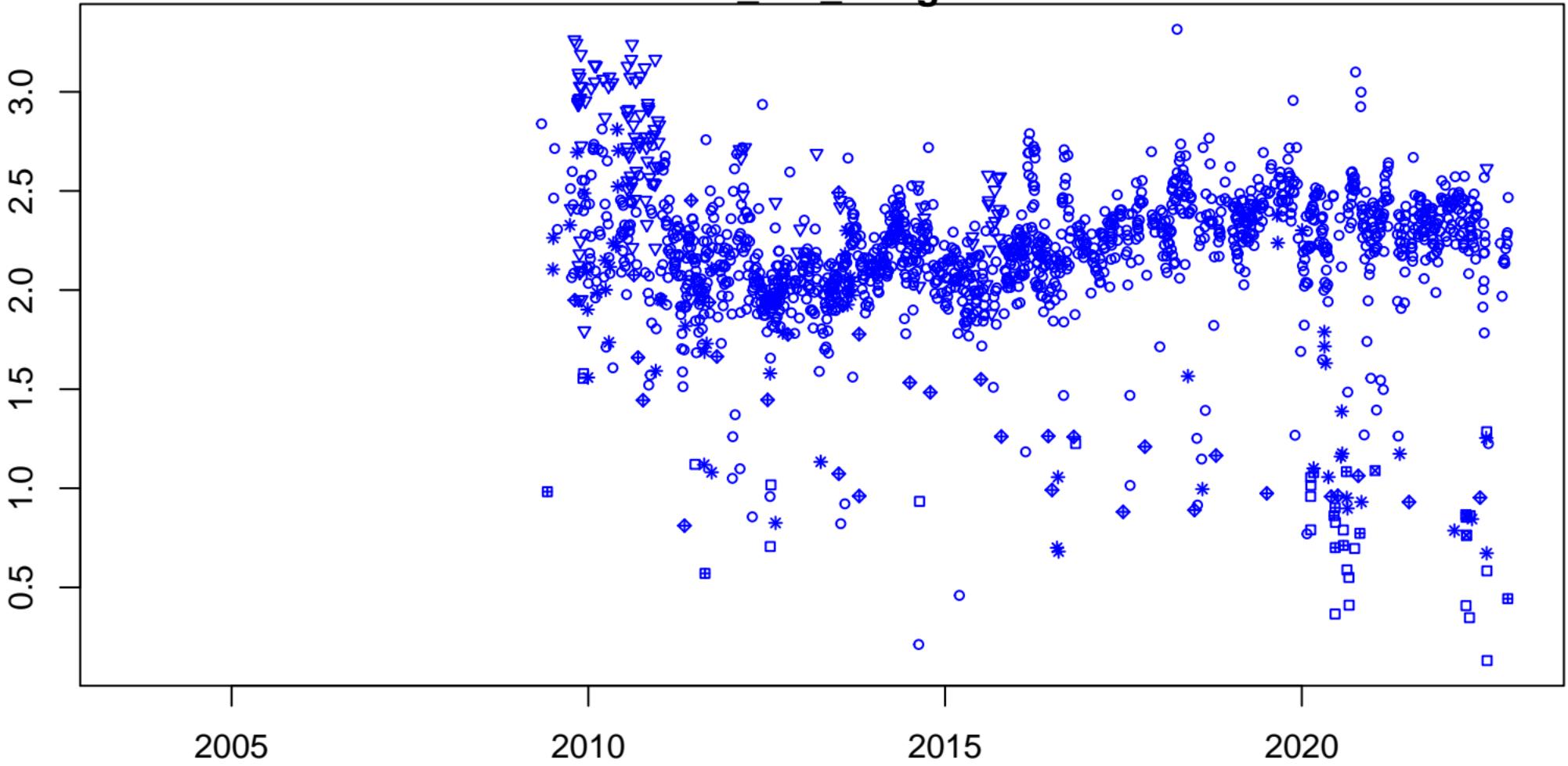
X60_min_Peak_WPK



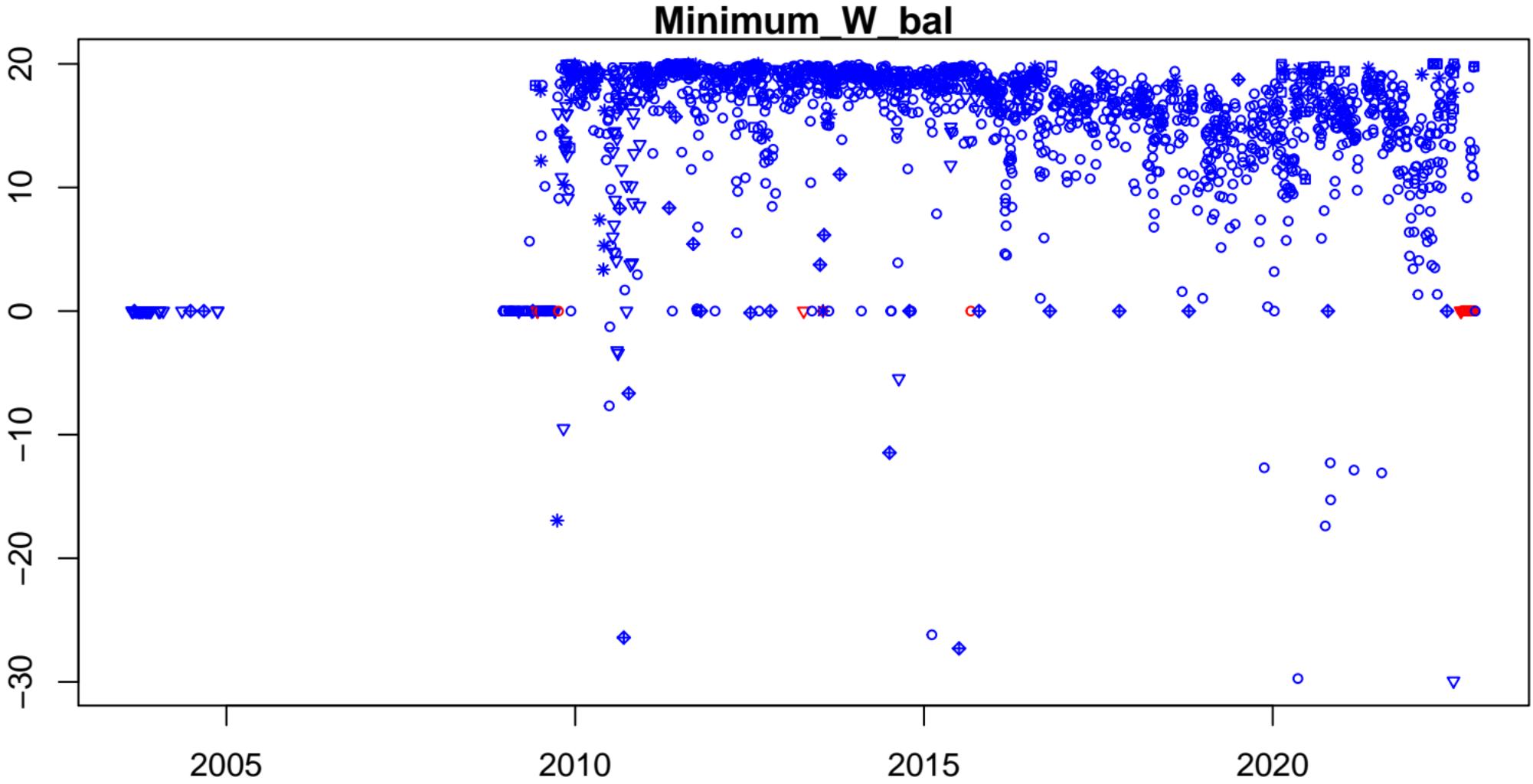
Estimated_VO2MAX



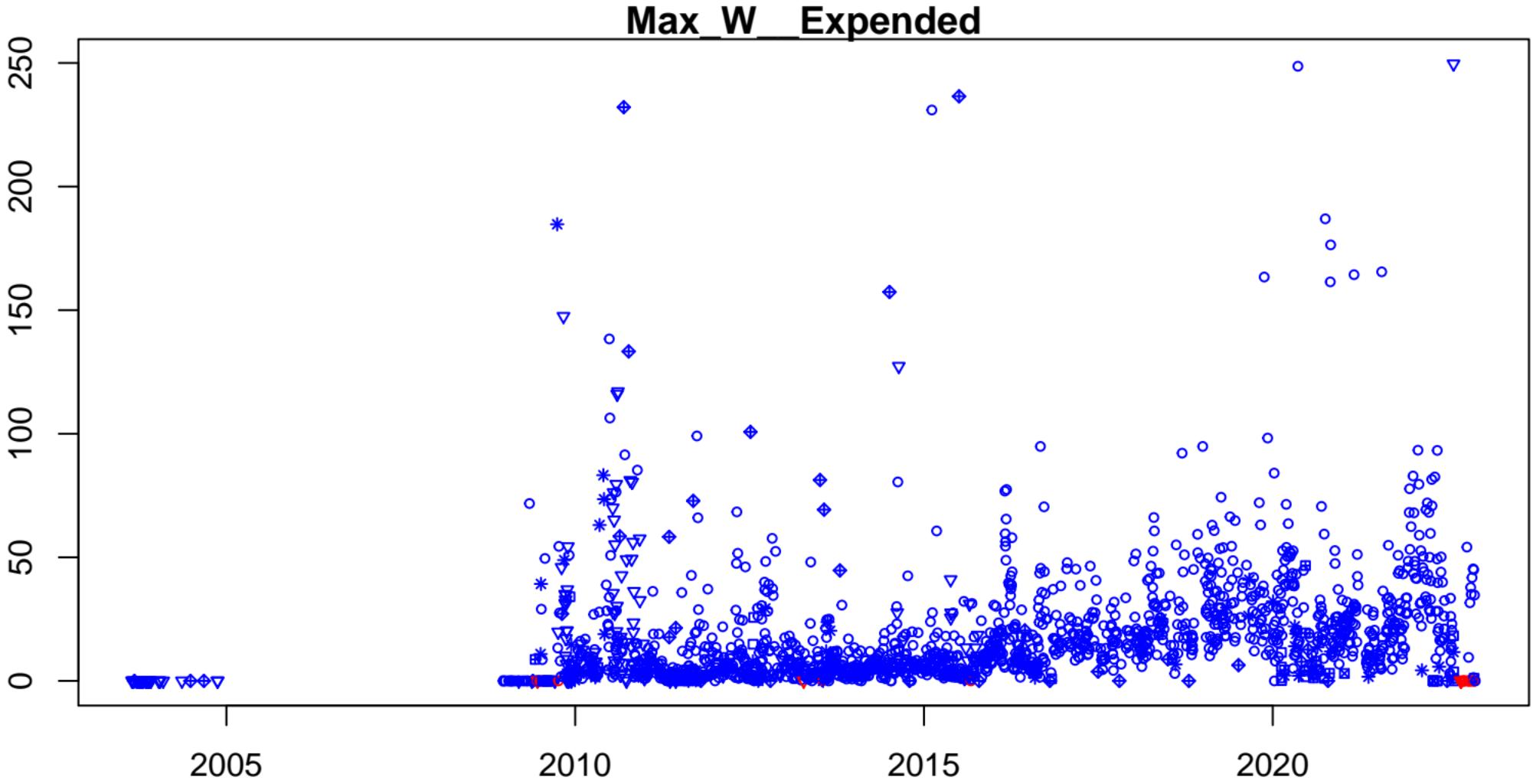
Watts_Per_Kilogram



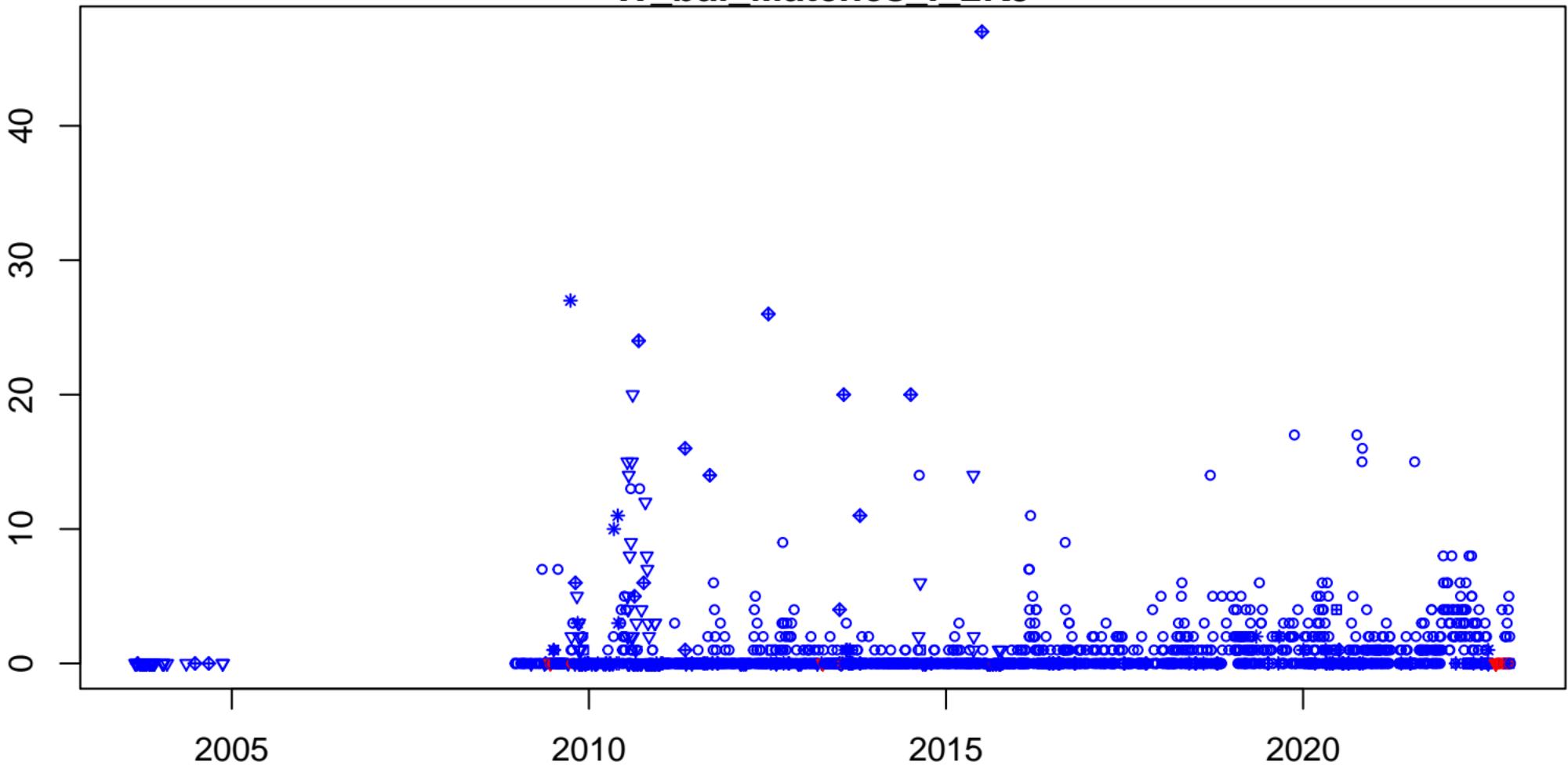
Minimum_W_bal



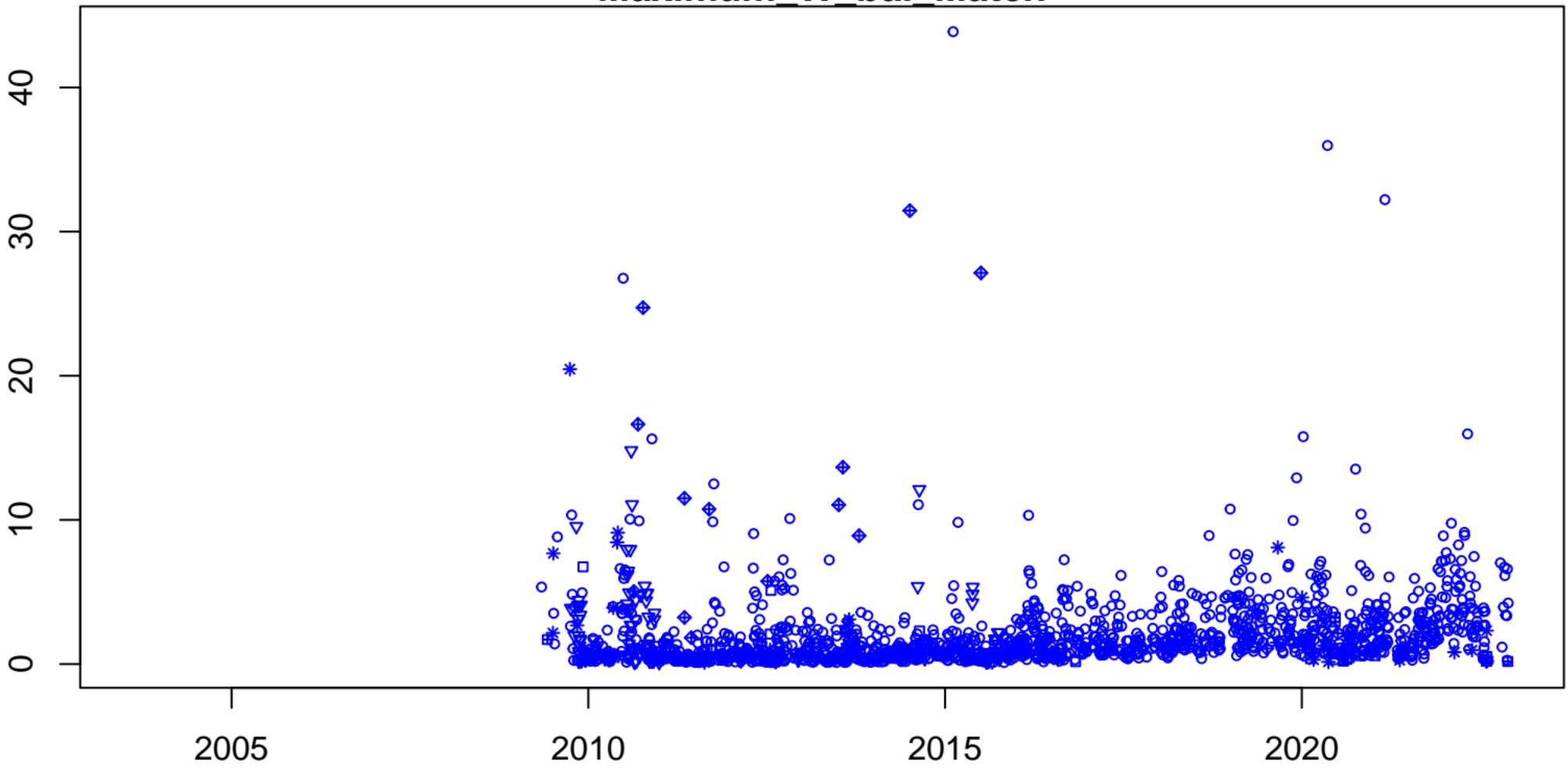
Max W Expended



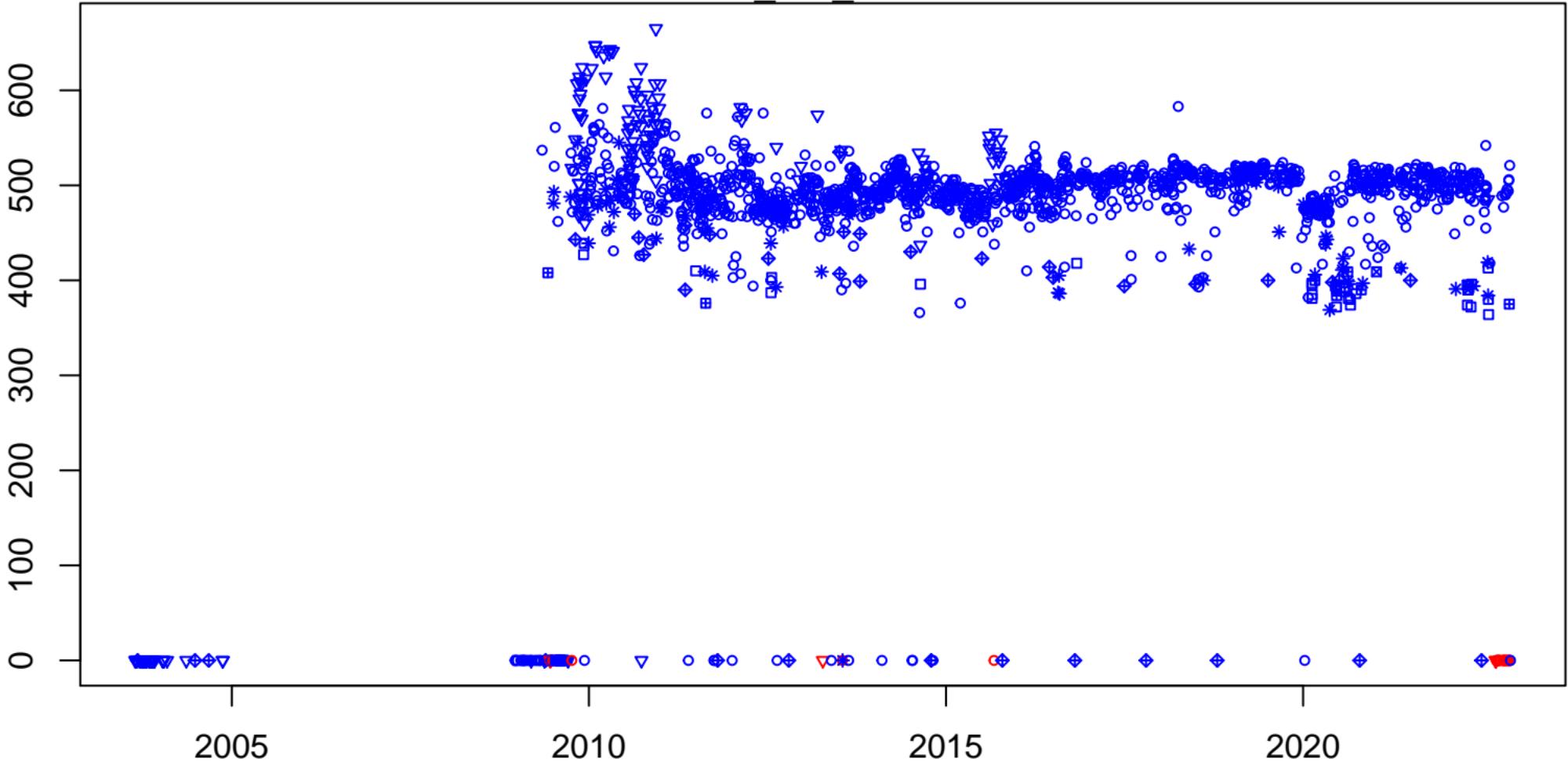
W_bal_Matches . 2KJ



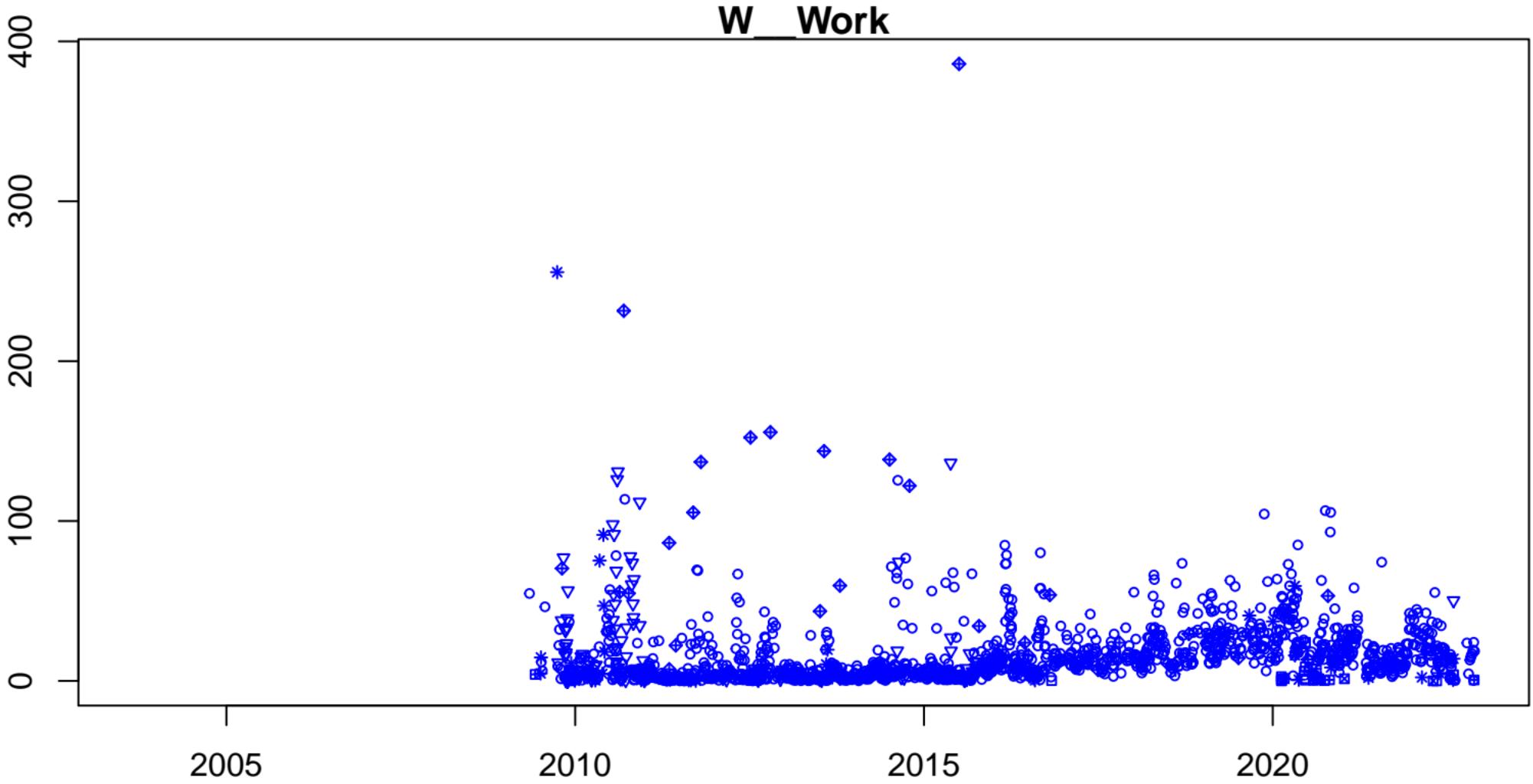
Maximum_W_bal_Match



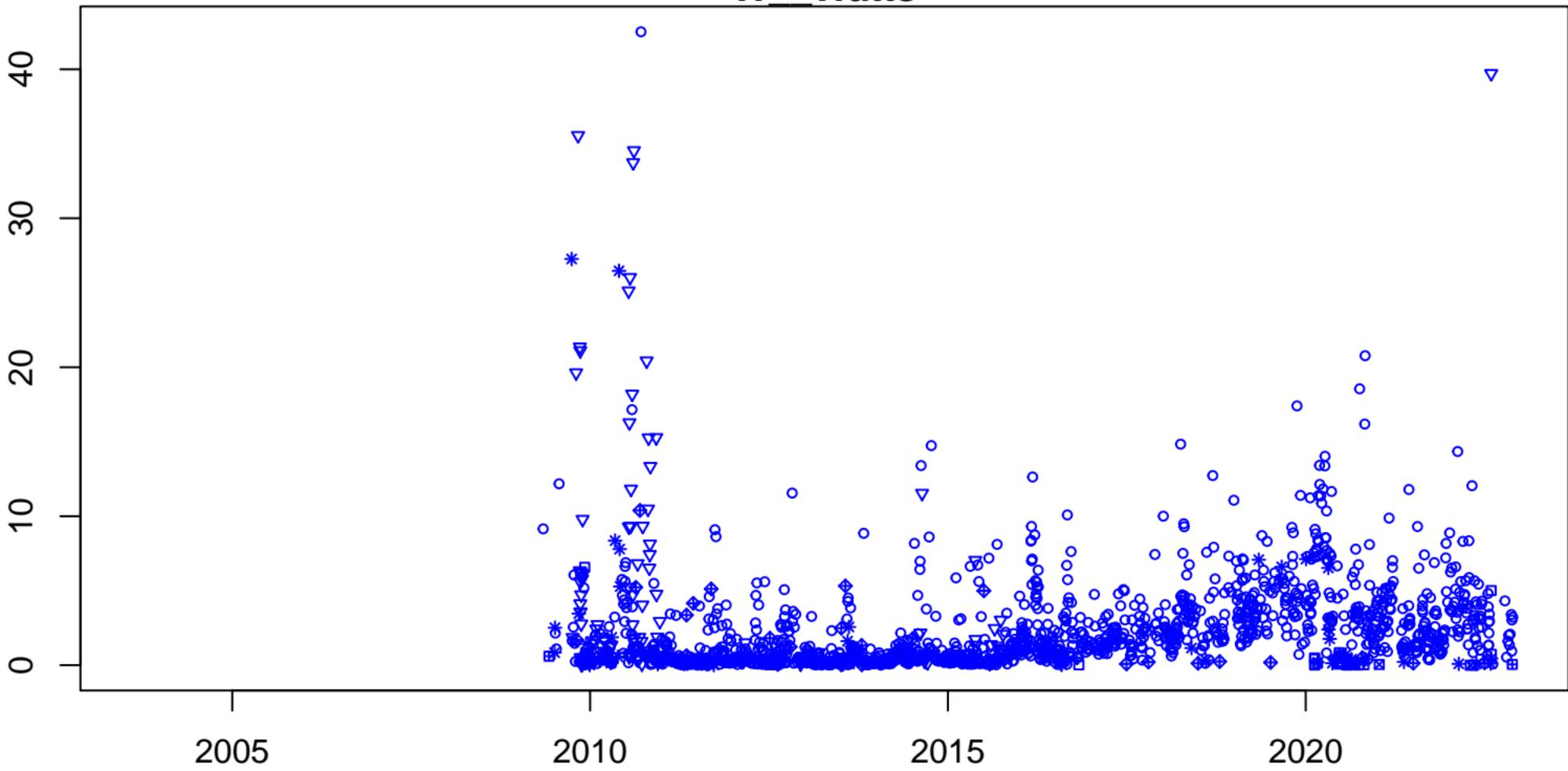
W_bal_TAU



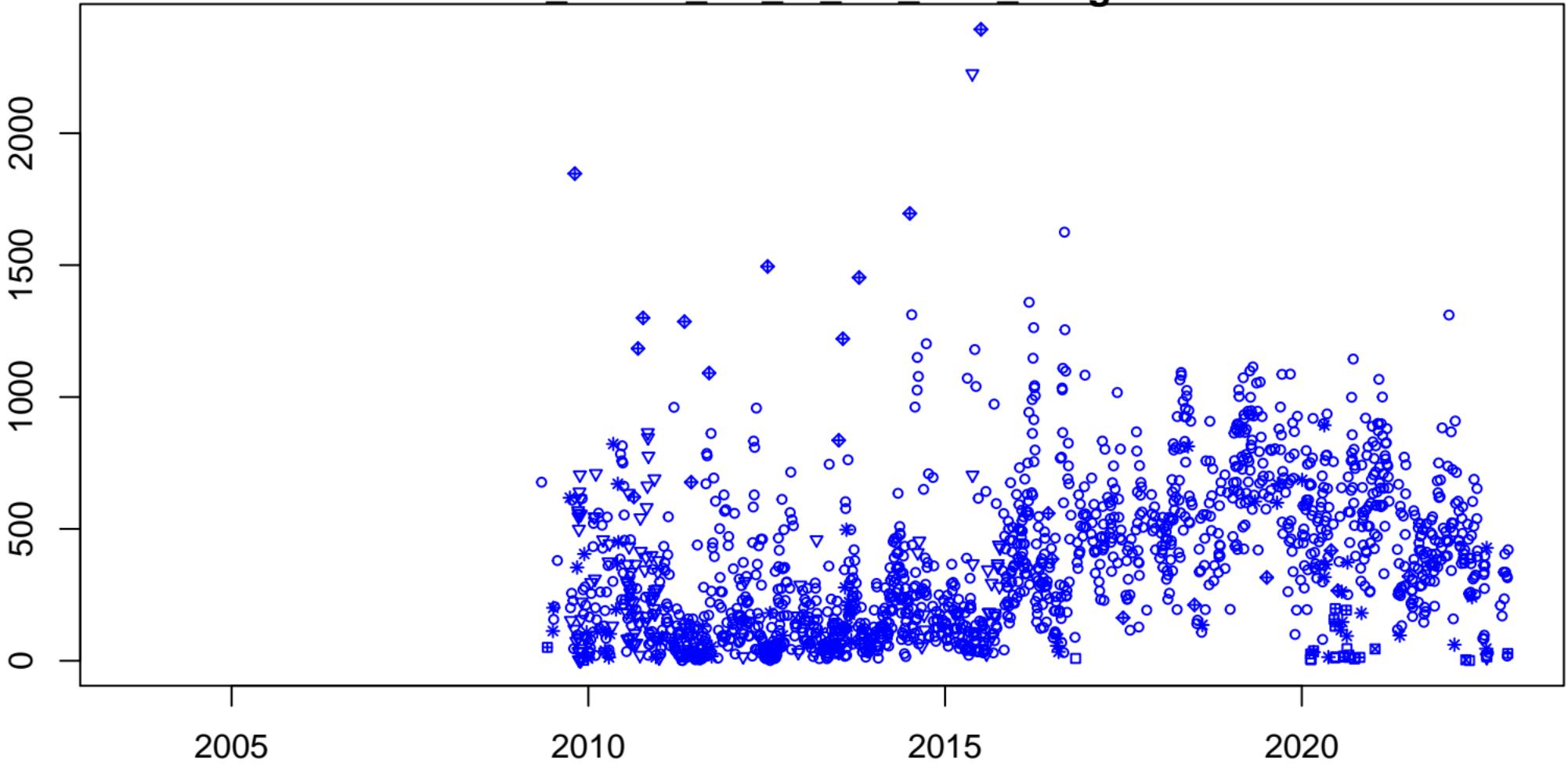
W Work



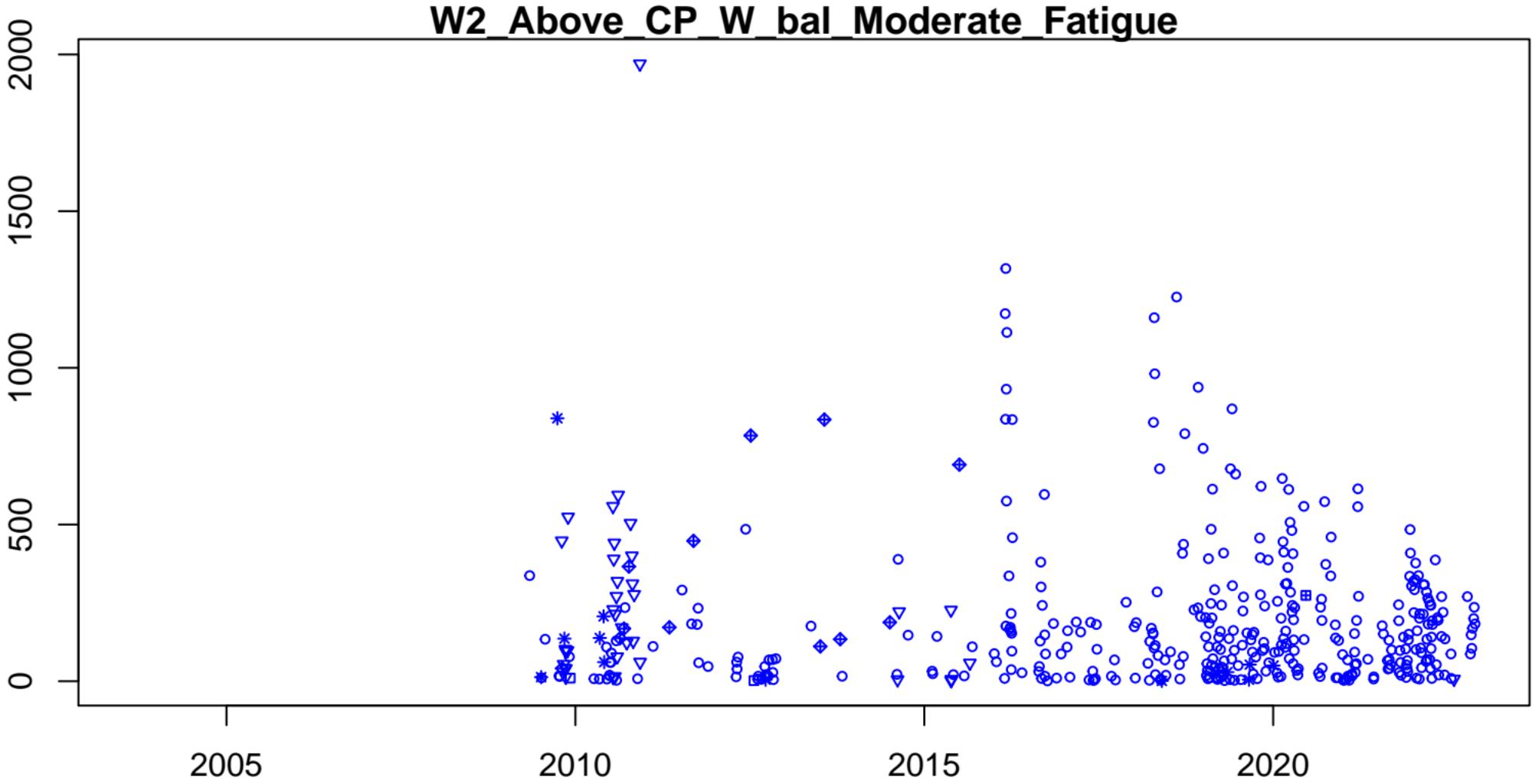
W Watts



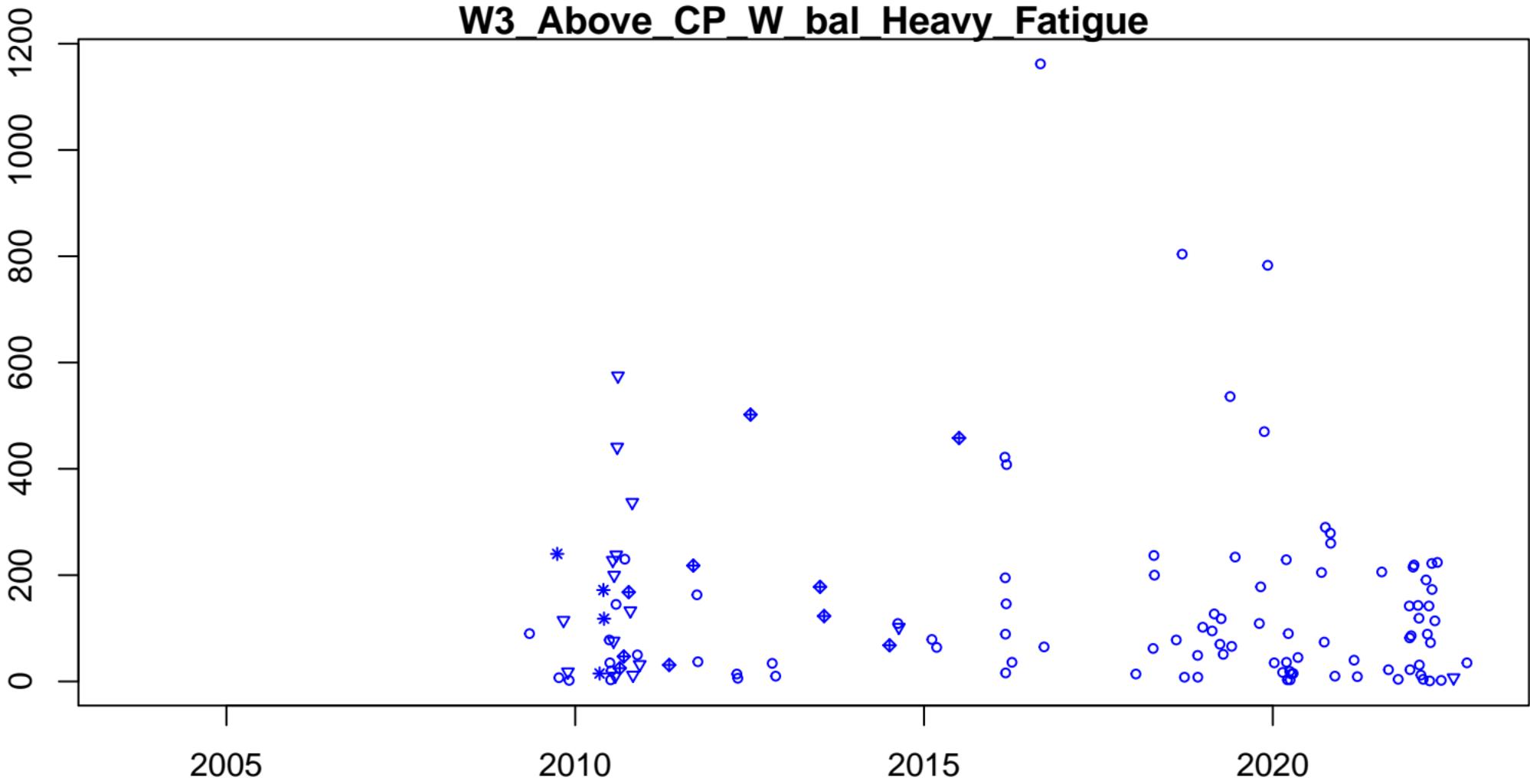
W1_Above_CP_W_bal_Low_Fatigue



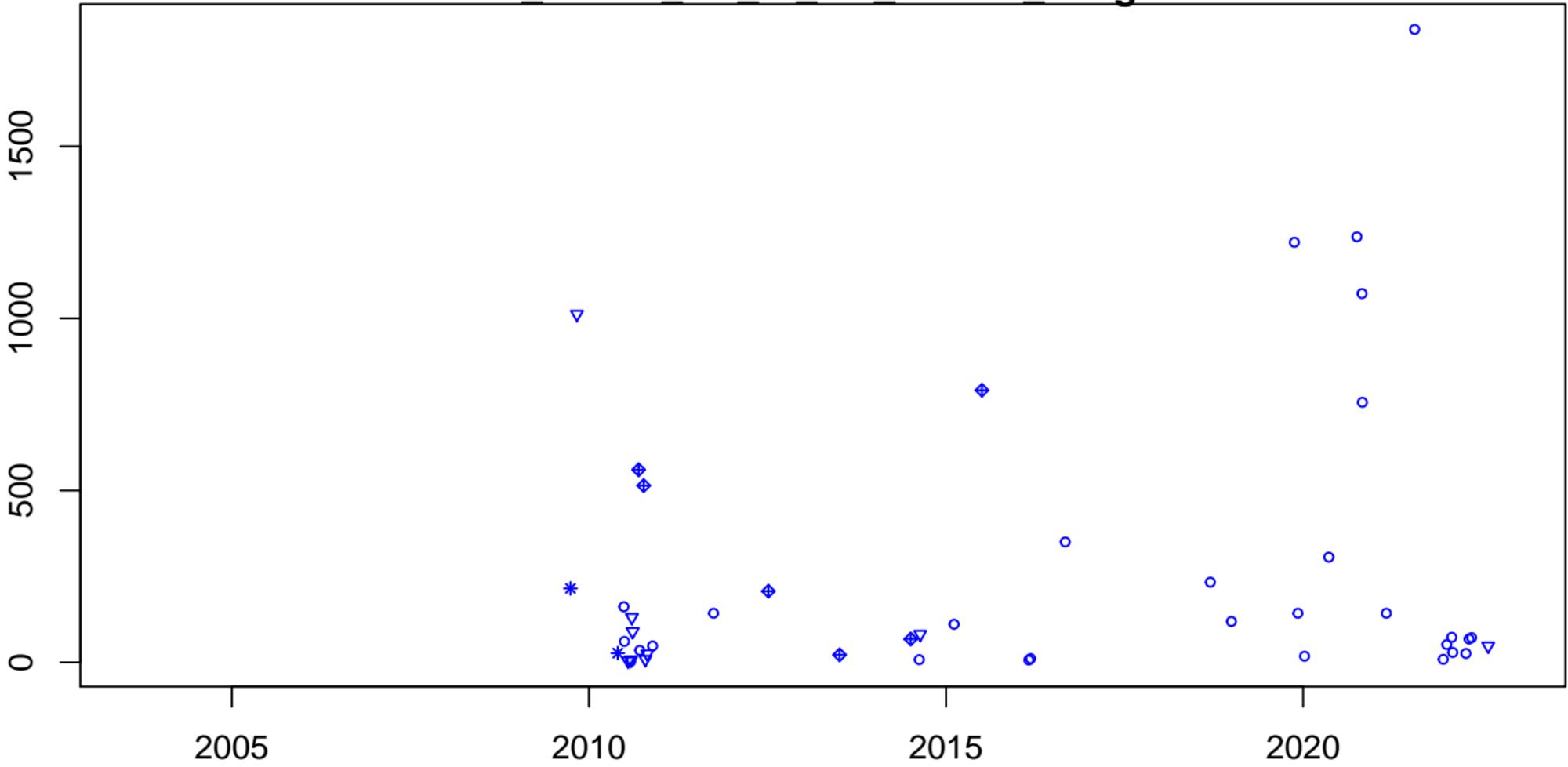
W2_Above CP W bal Moderate Fatigue



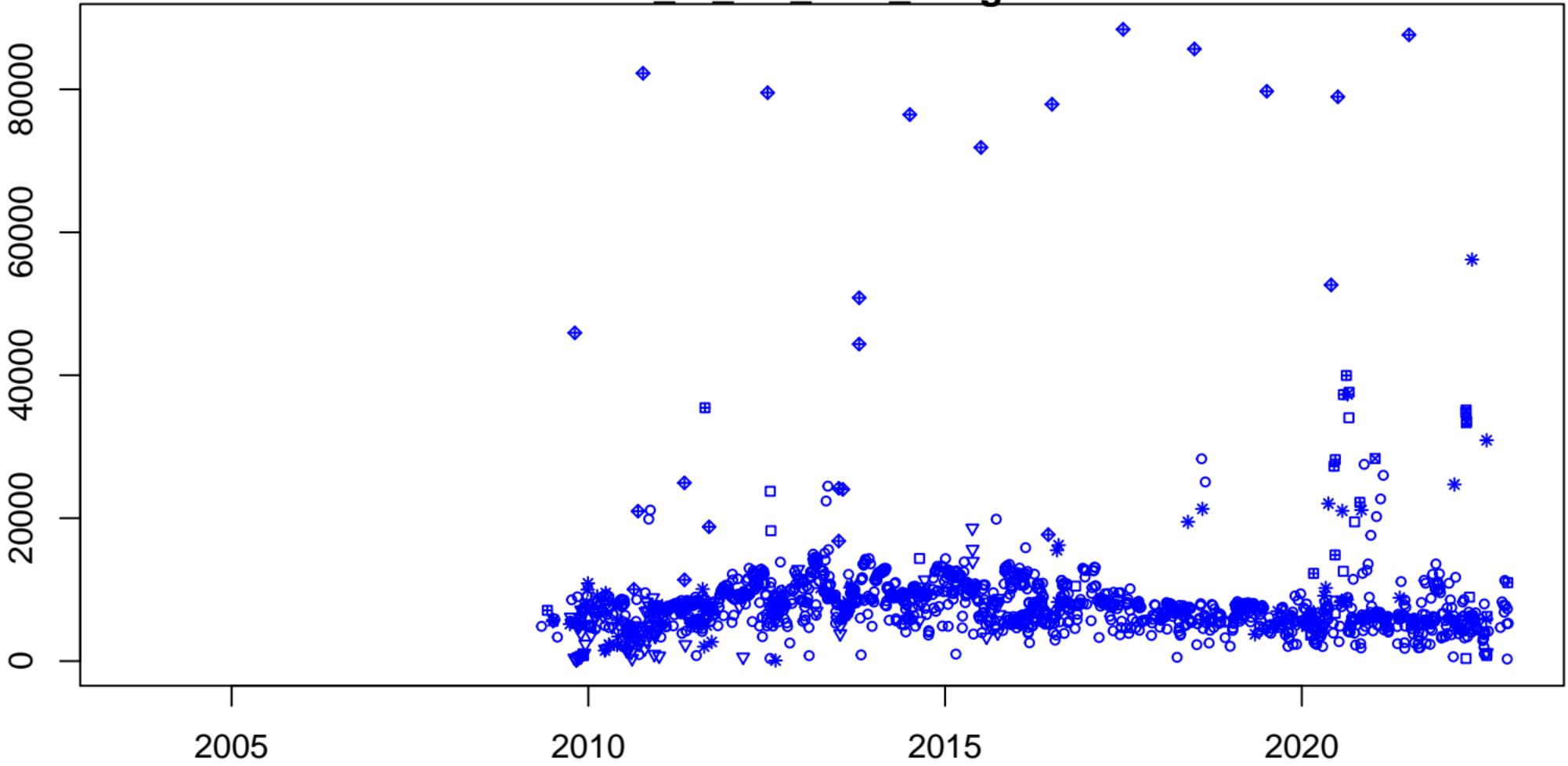
W3 Above CP W bal Heavy Fatigue



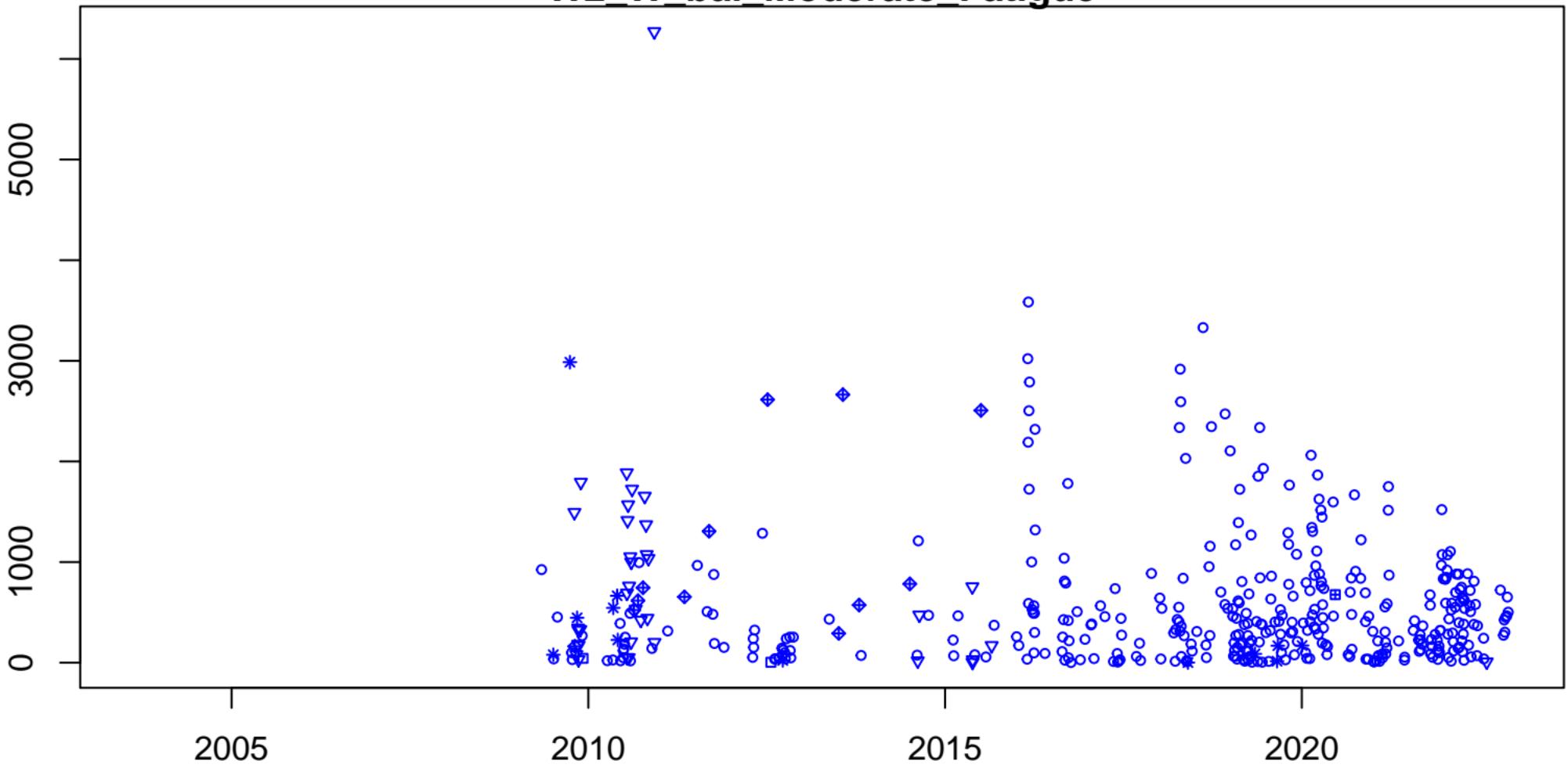
W4_Above_CP_W_bal_Severe_Fatigue



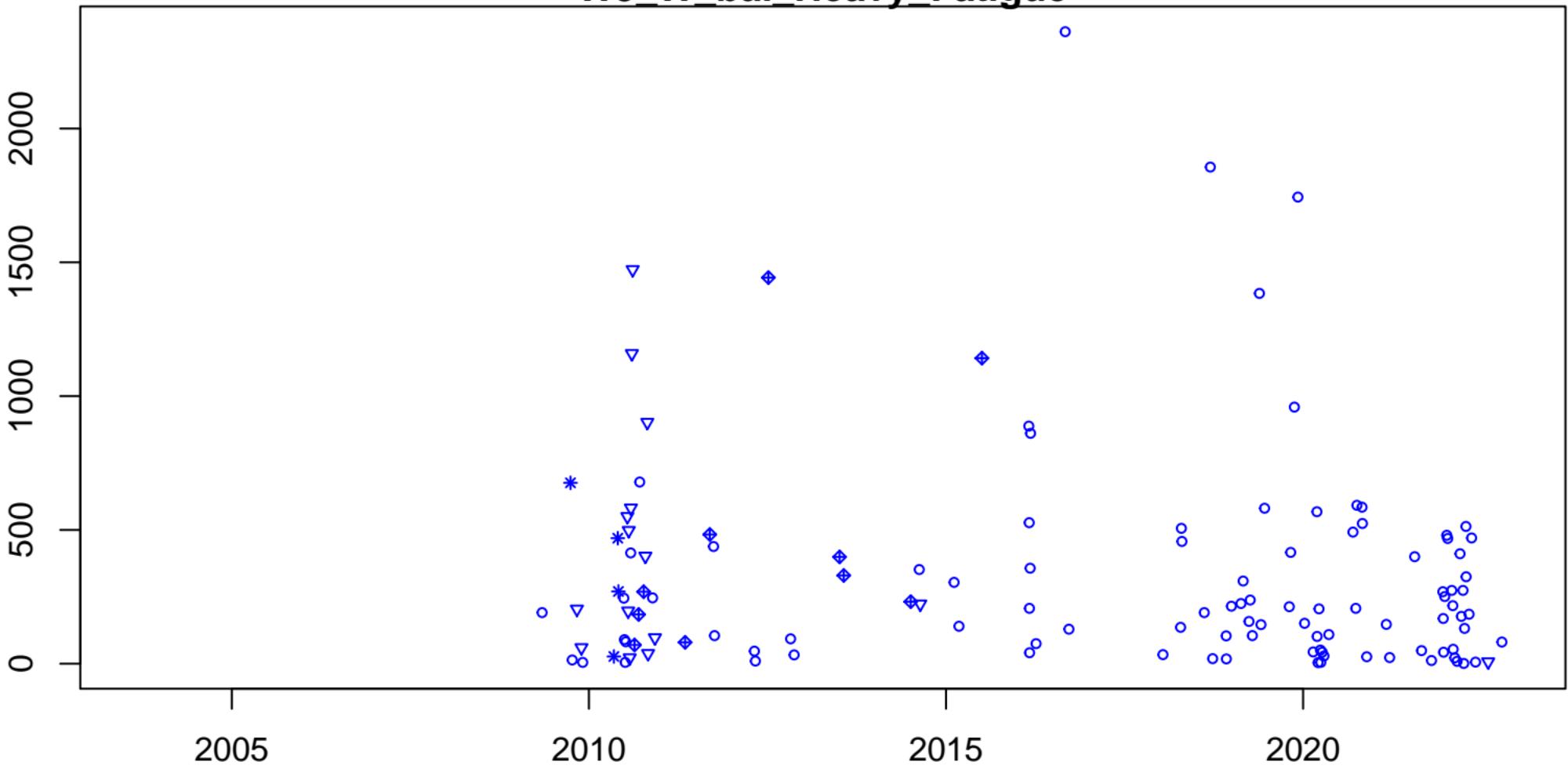
W1_W_bal_Low_Fatigue



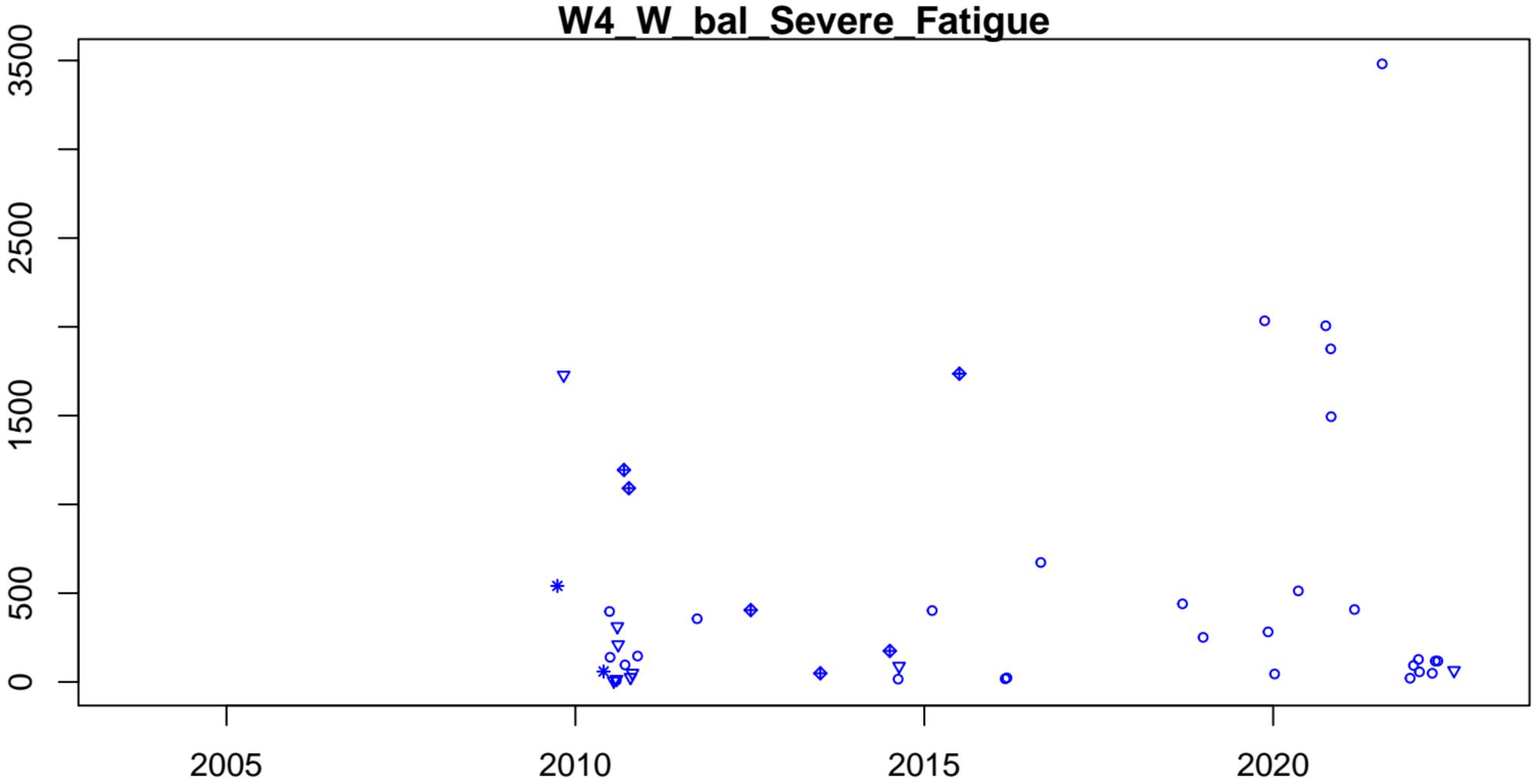
W2_W_bal_Moderate_Fatigue



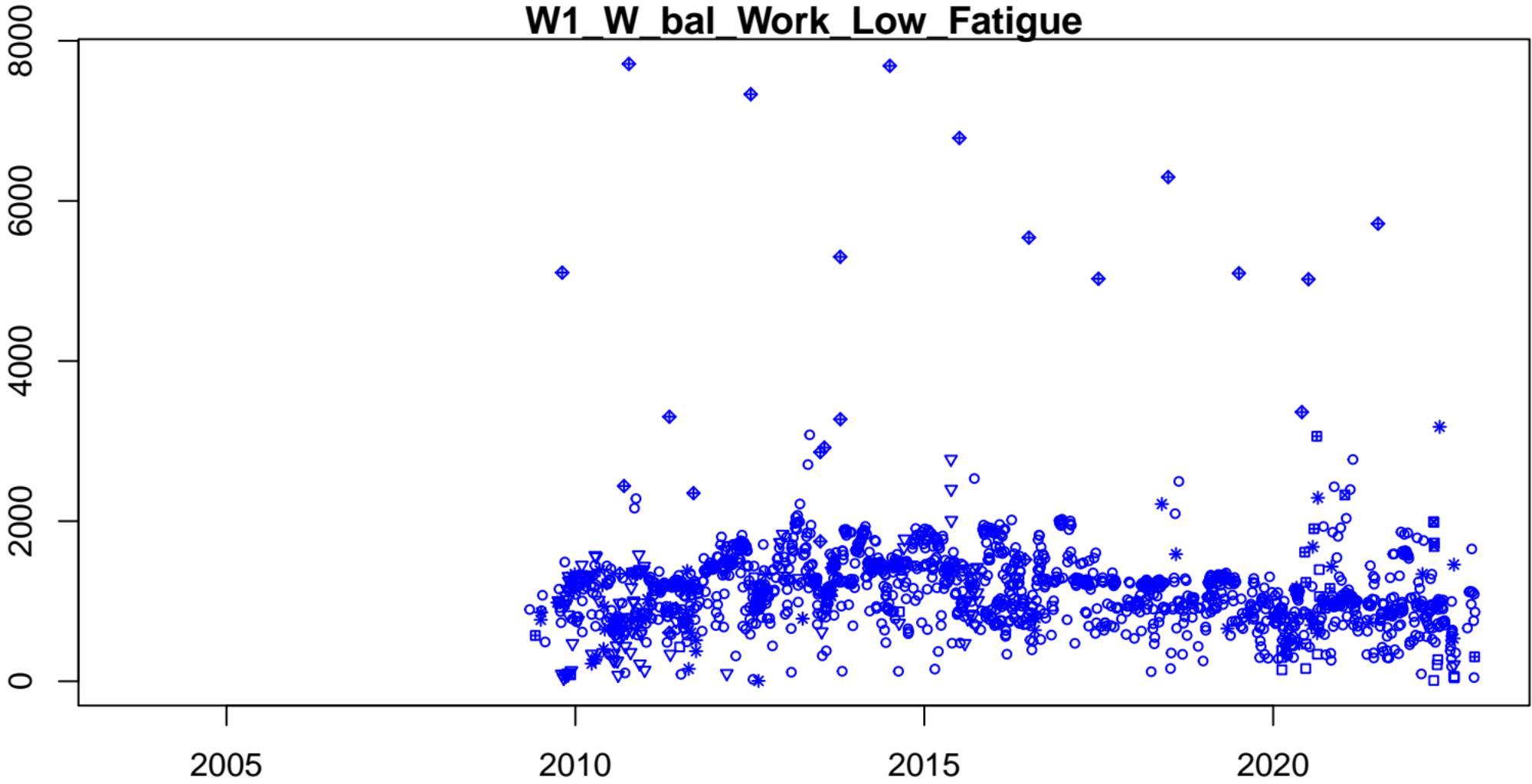
W3_W_bal_Heavy_Fatigue



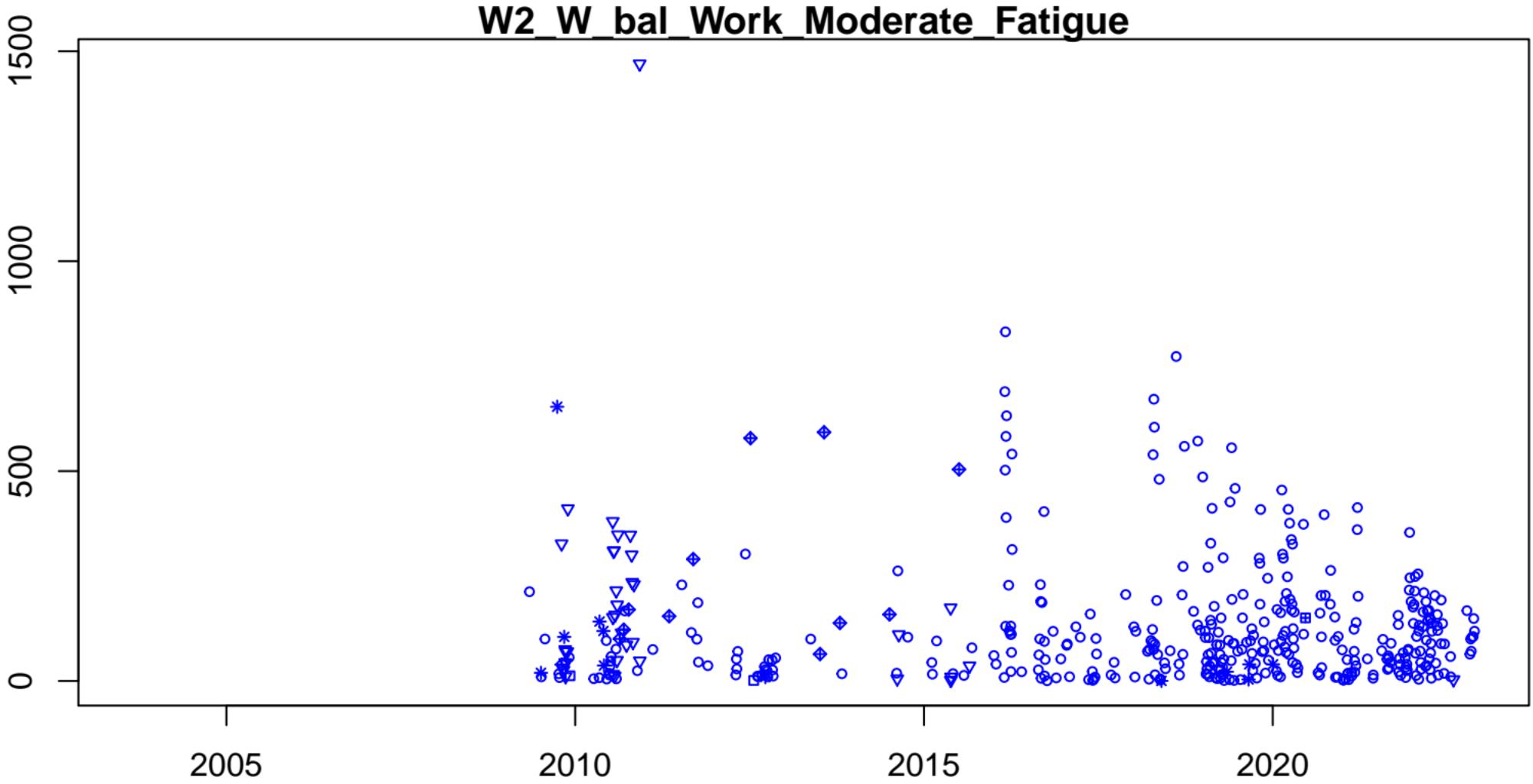
W4_W_bal_Severe_Fatigue



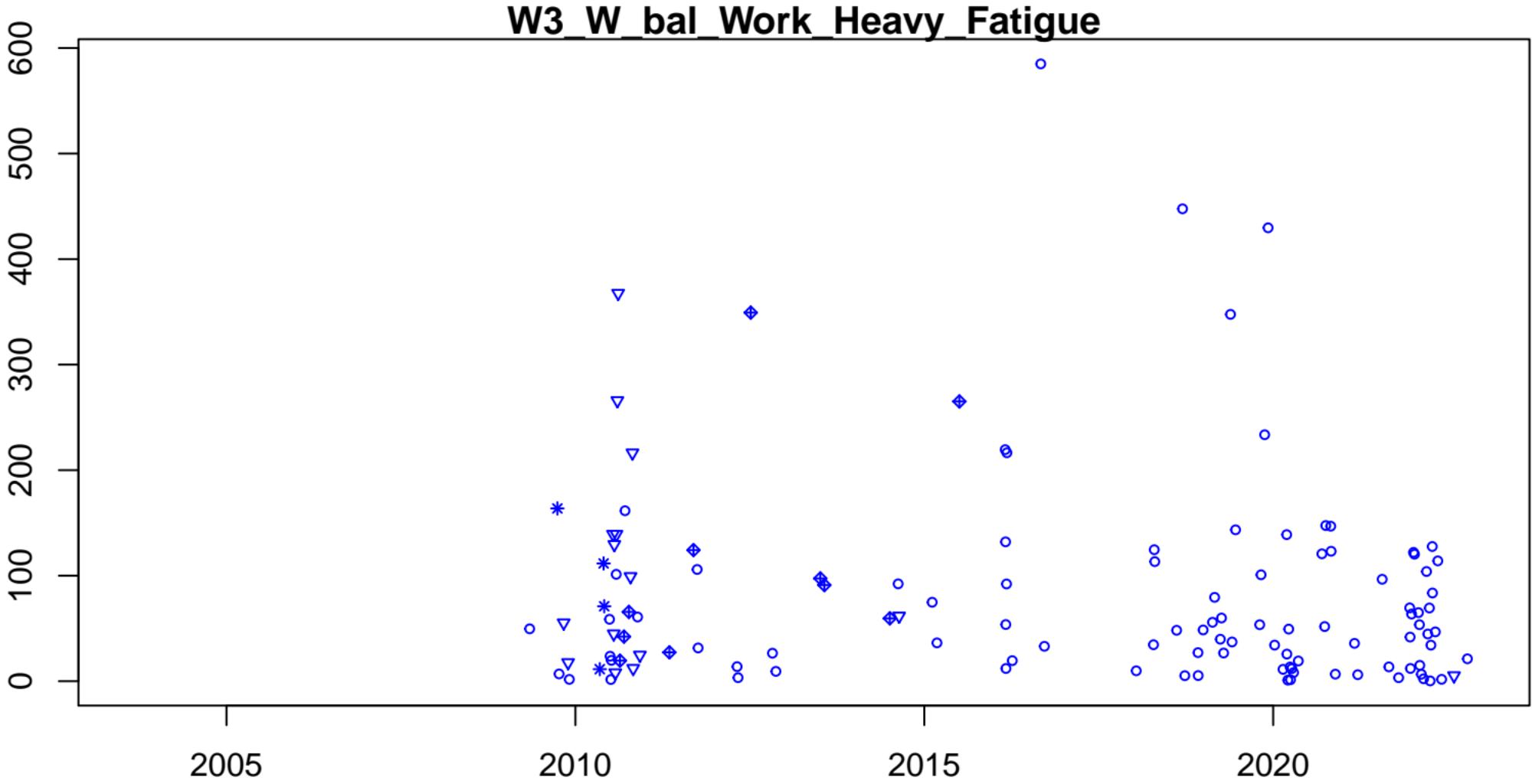
W1_W_bal_Work_Low_Fatigue



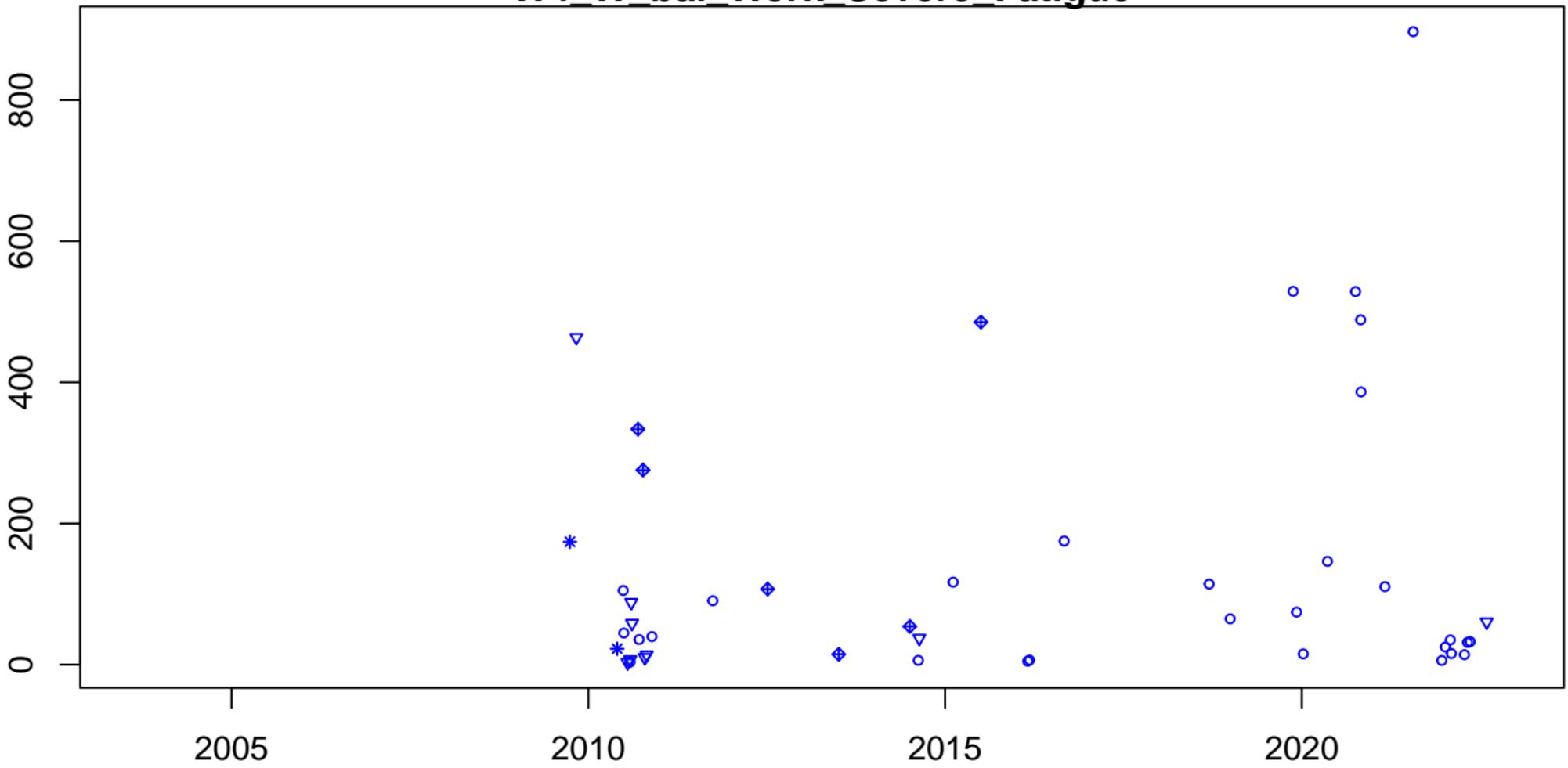
W2_W_bal_Work_Moderate_Fatigue



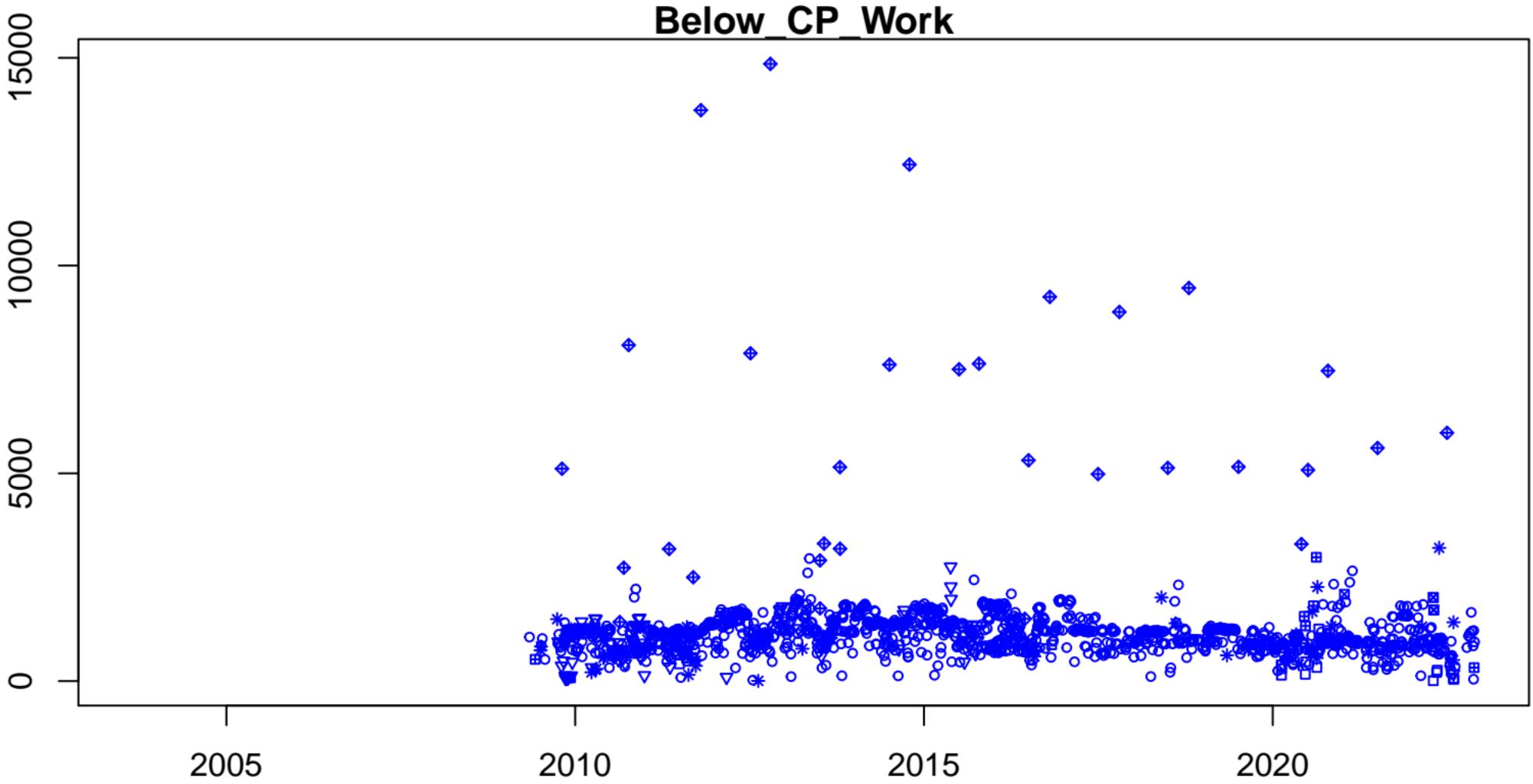
W3_W_bal_Work_Heavy_Fatigue



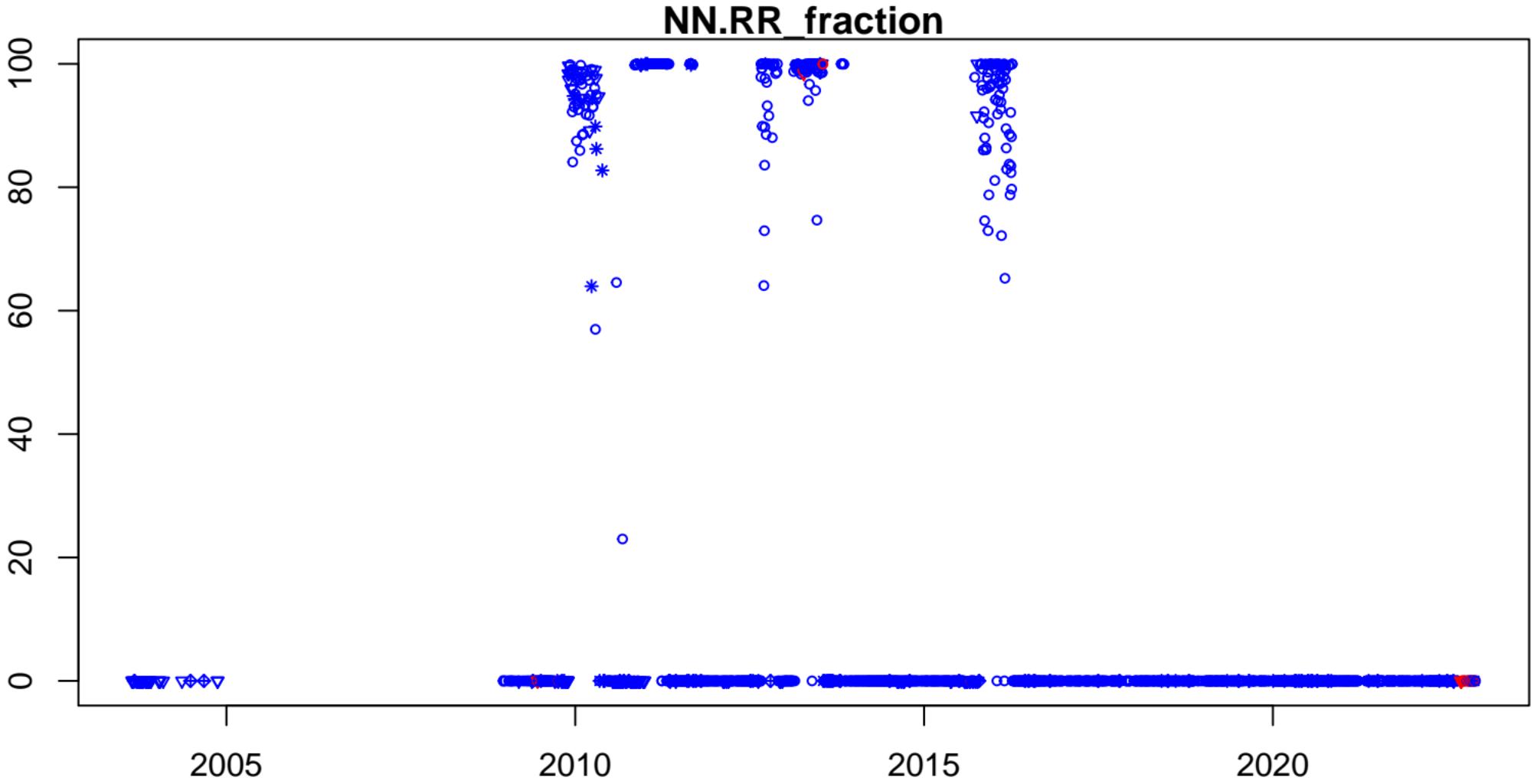
W4_W_bal_Work_Severe_Fatigue



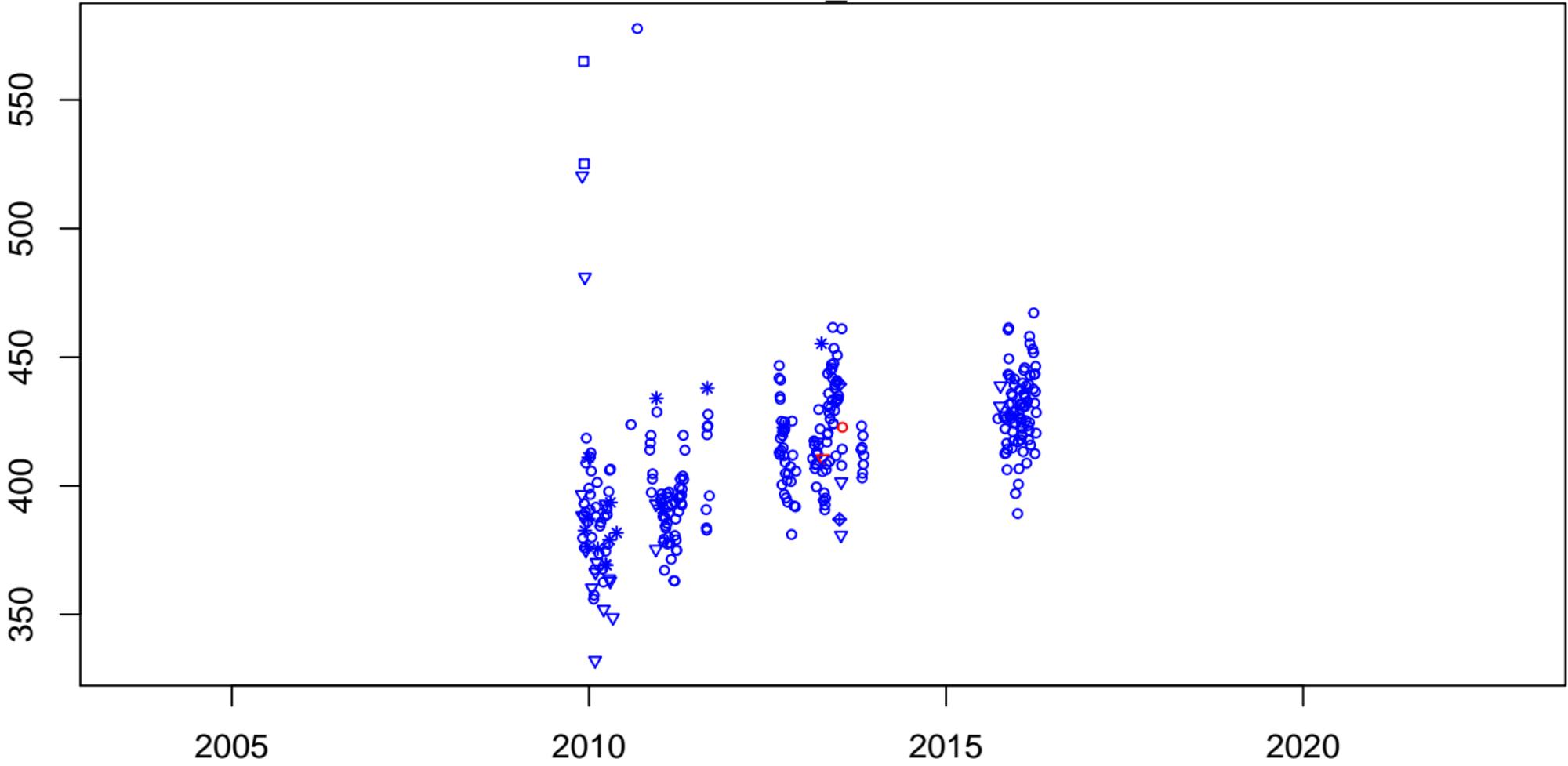
Below_CP_Work



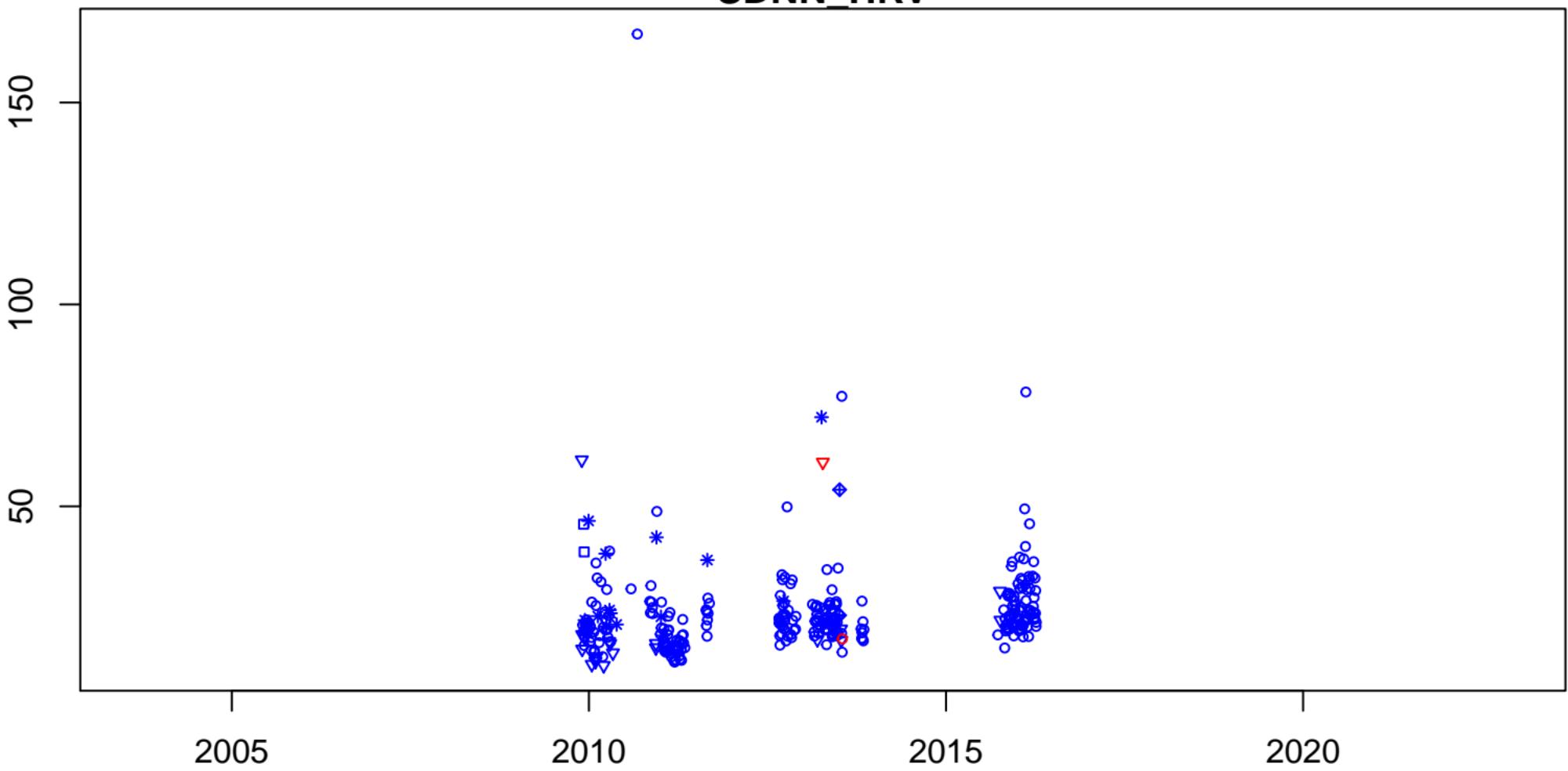
NN.RR fraction



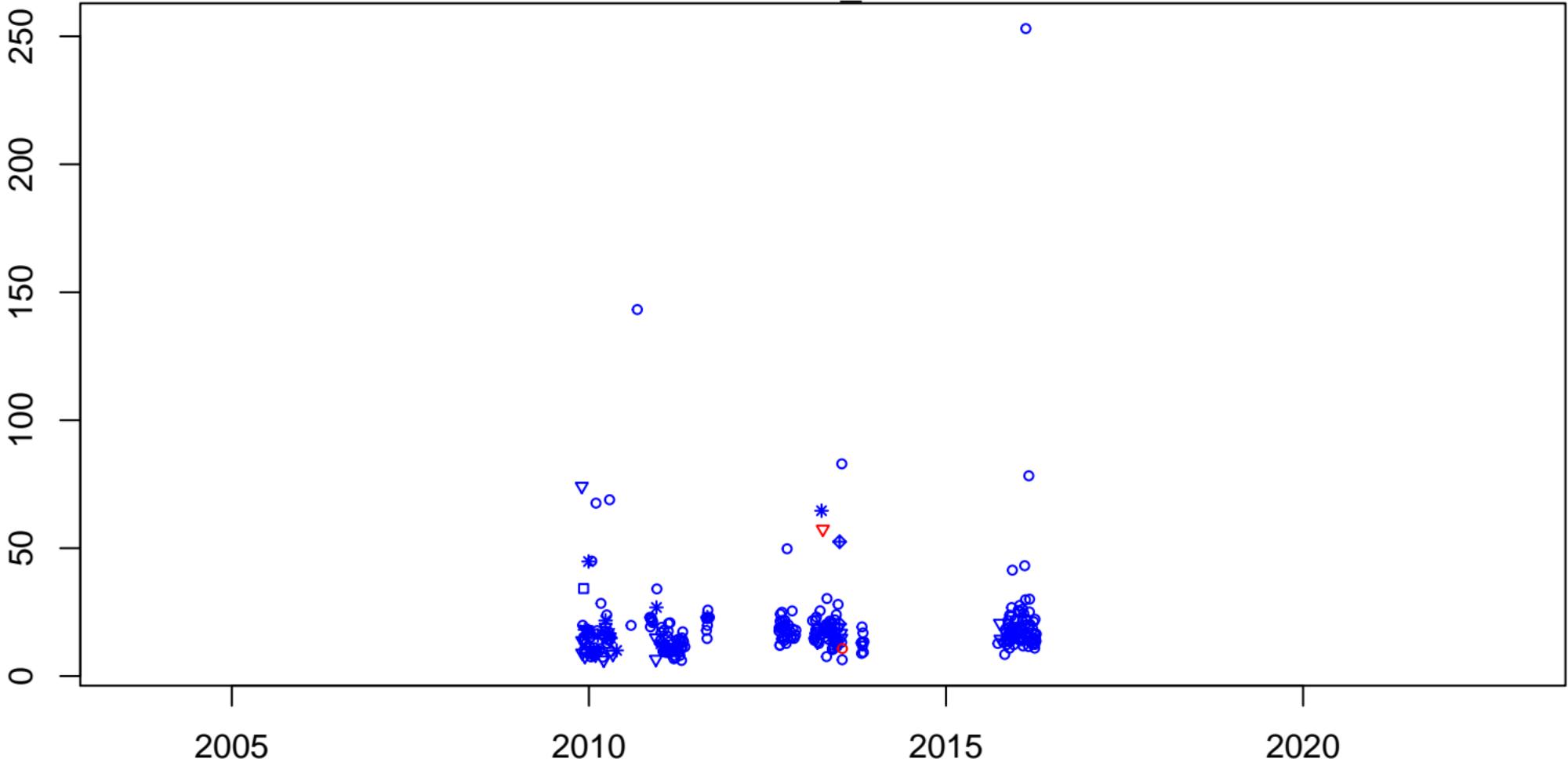
AVNN_HRV



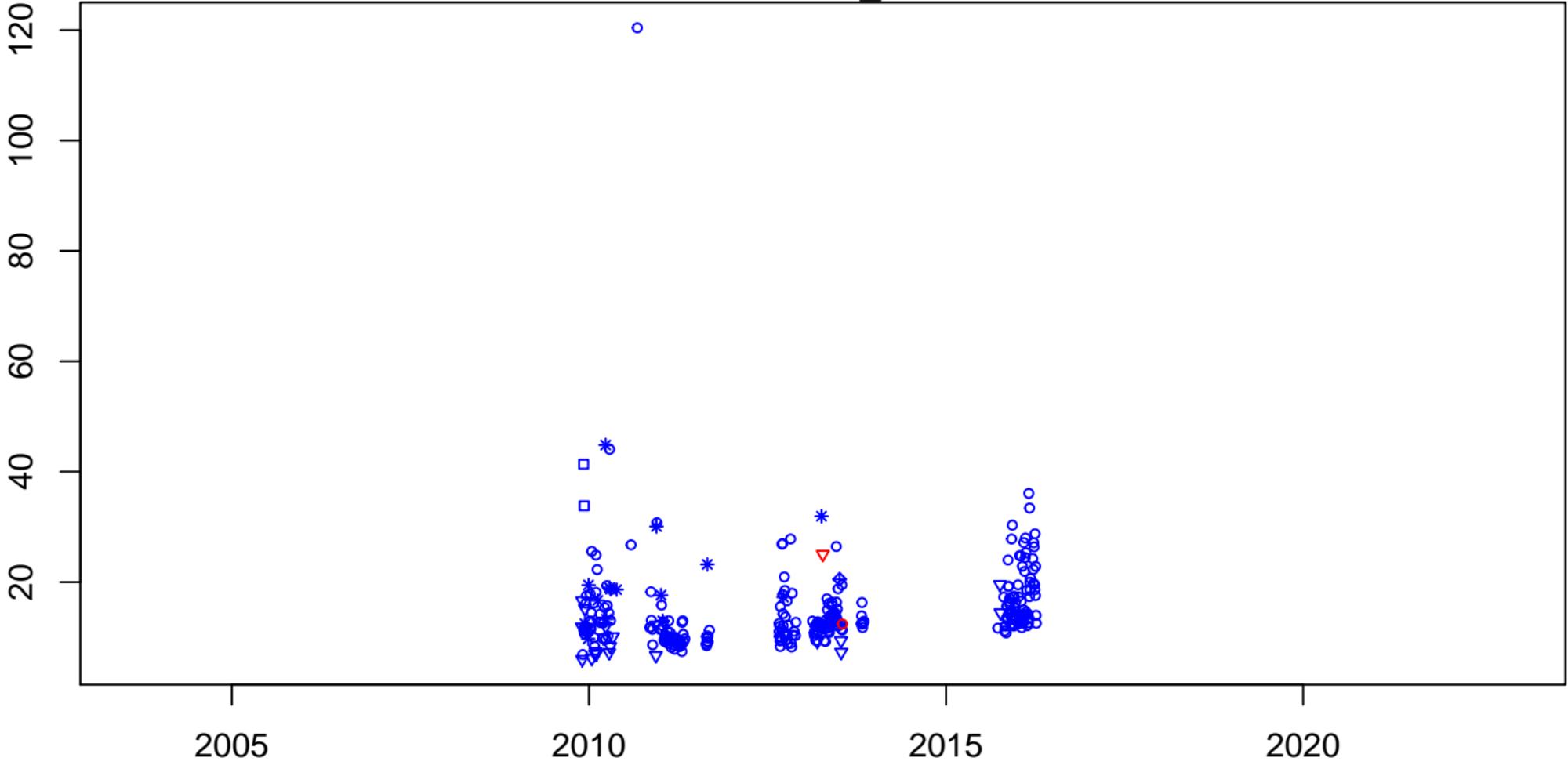
SDNN_HRV



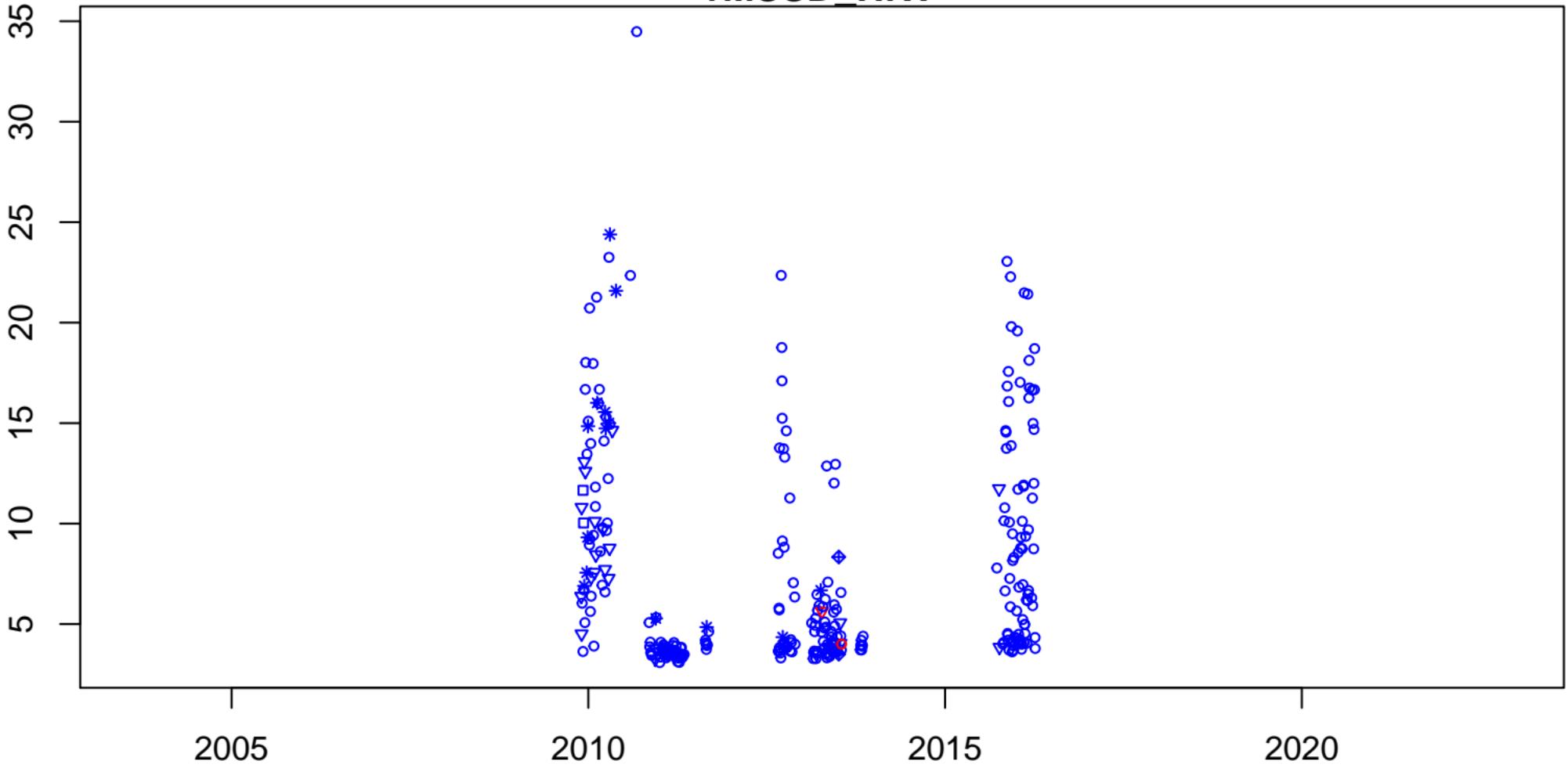
SDANN_HRV



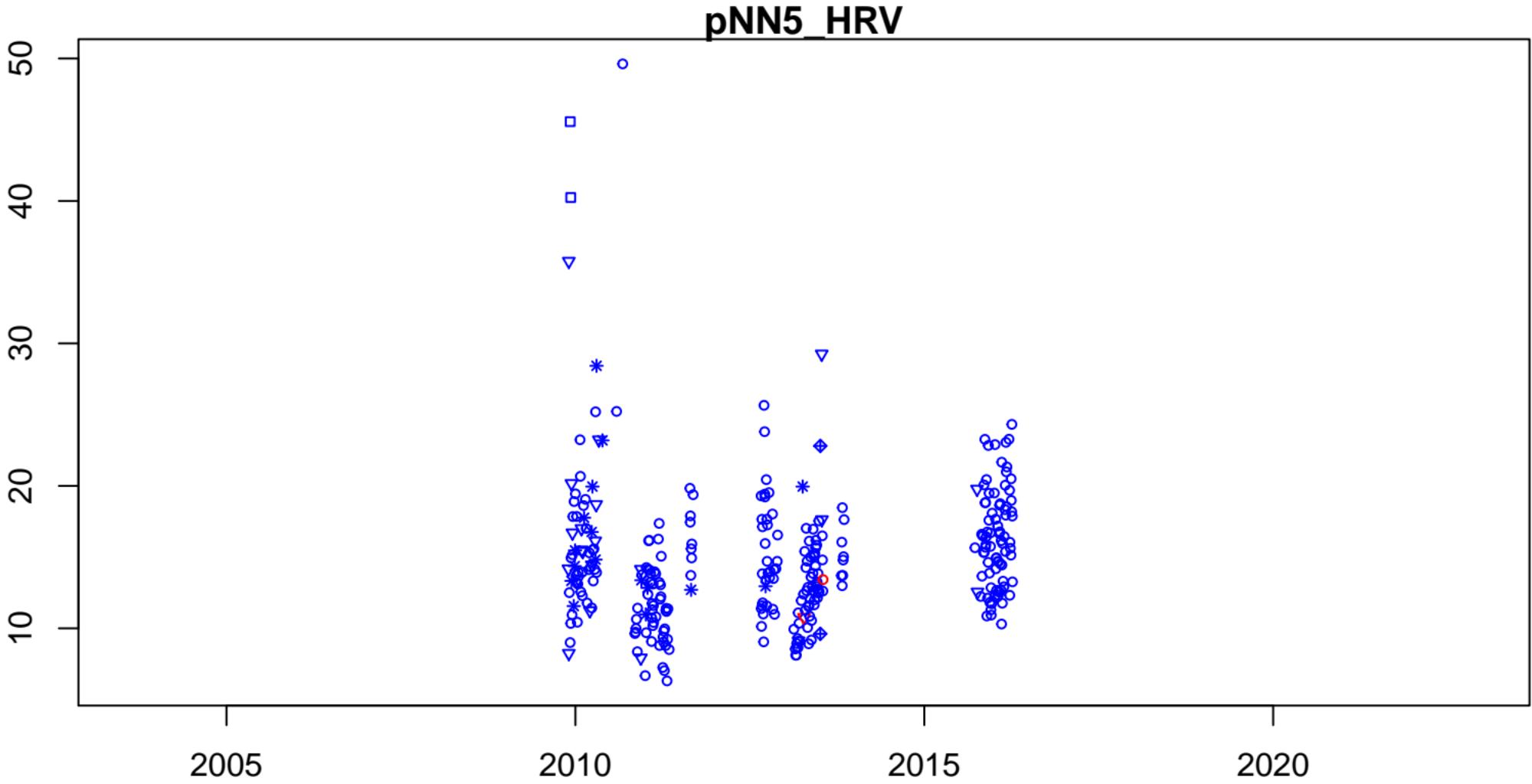
SDNNIDX_HRV



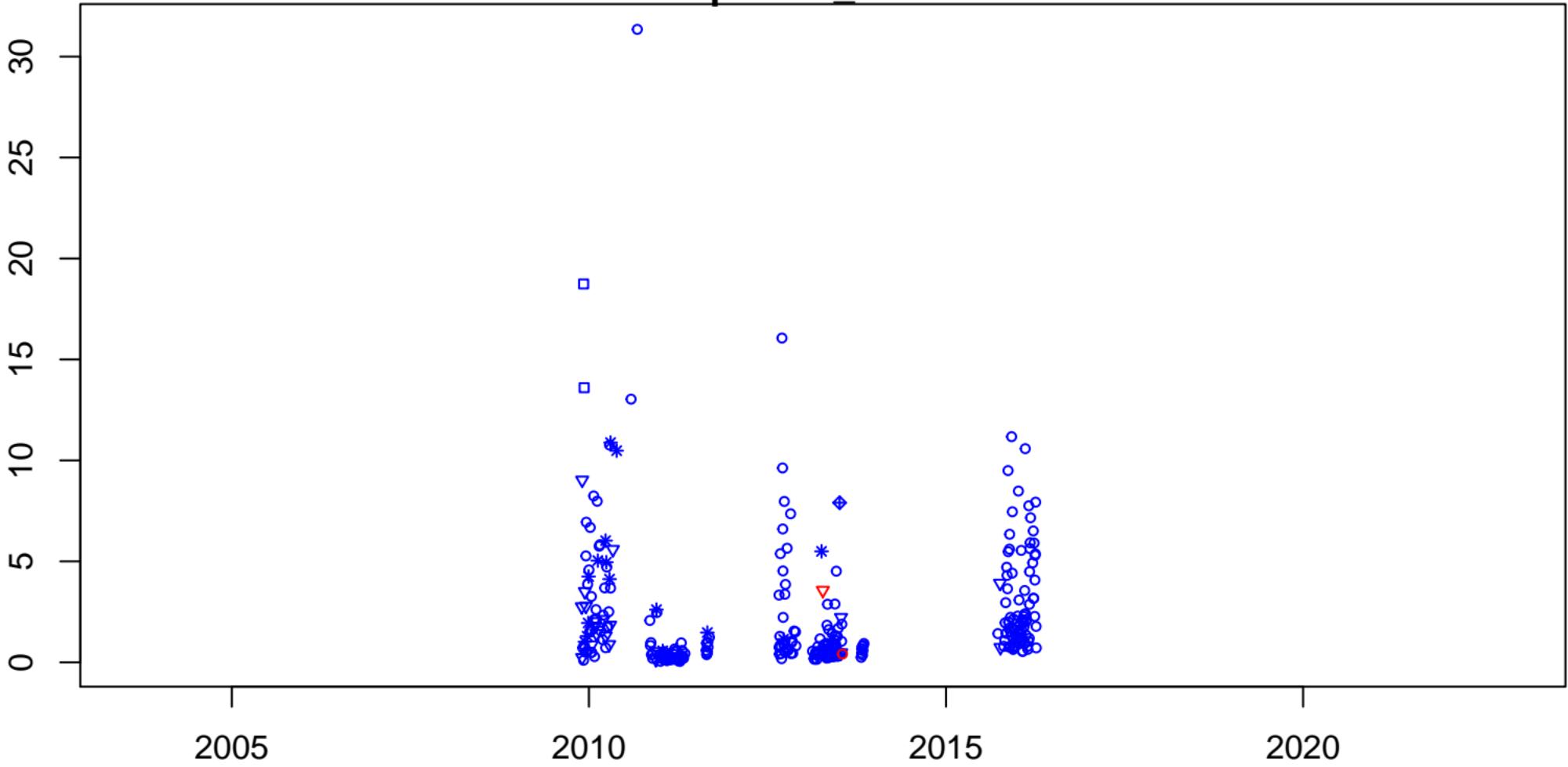
rMSSD_HRV



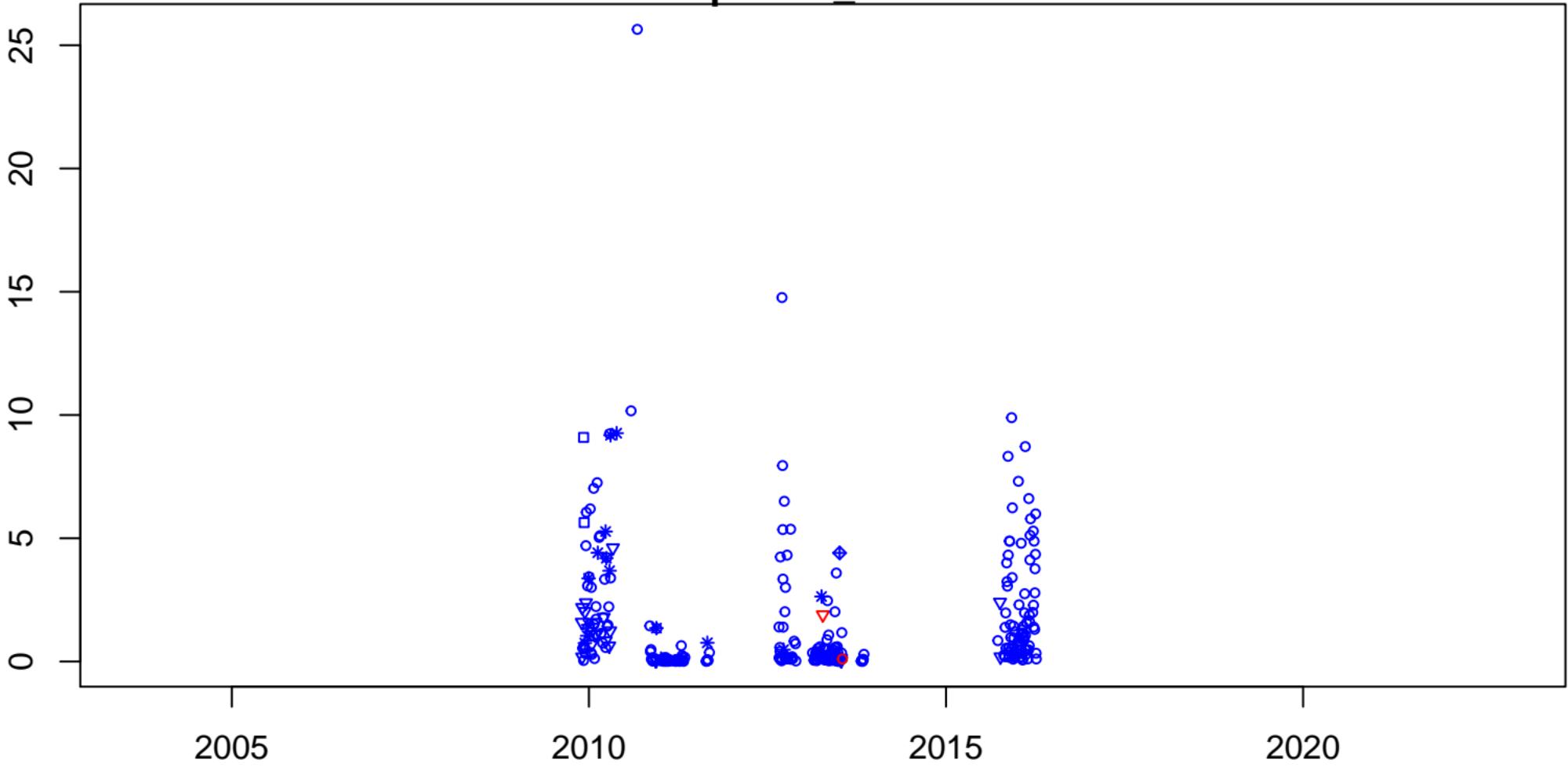
pNN5_HRV



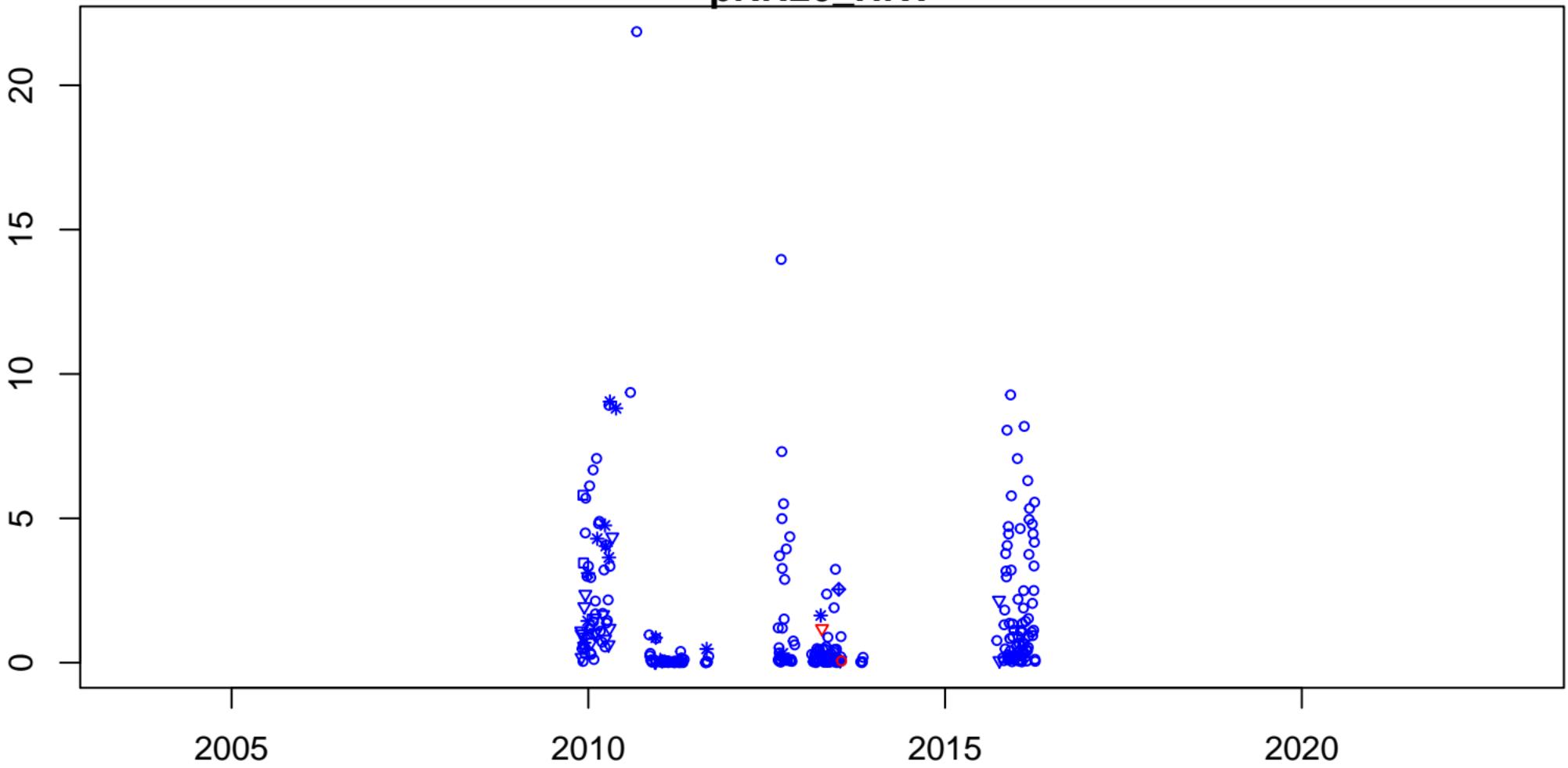
pNN10_HRV



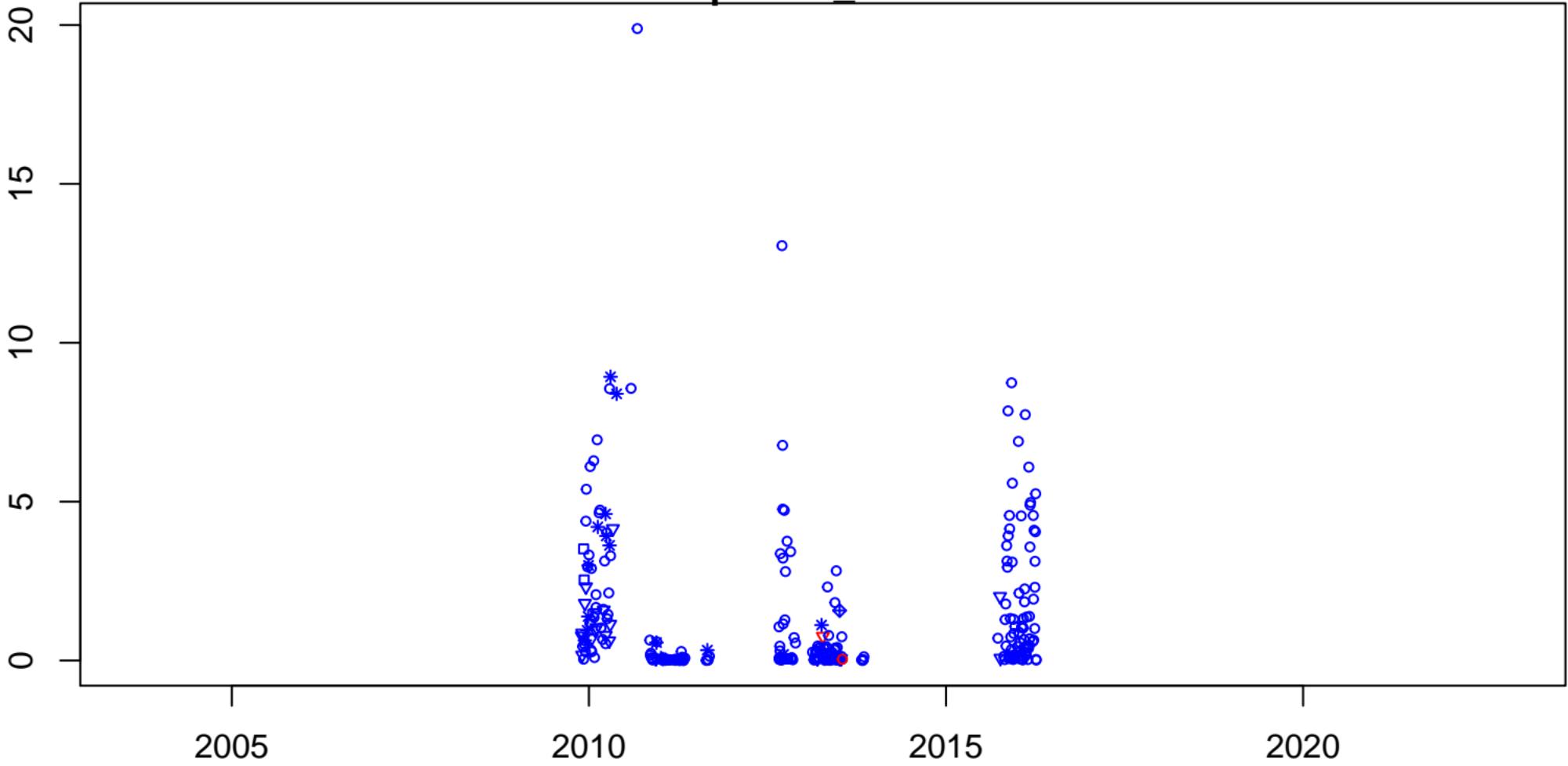
pNN15_HRV



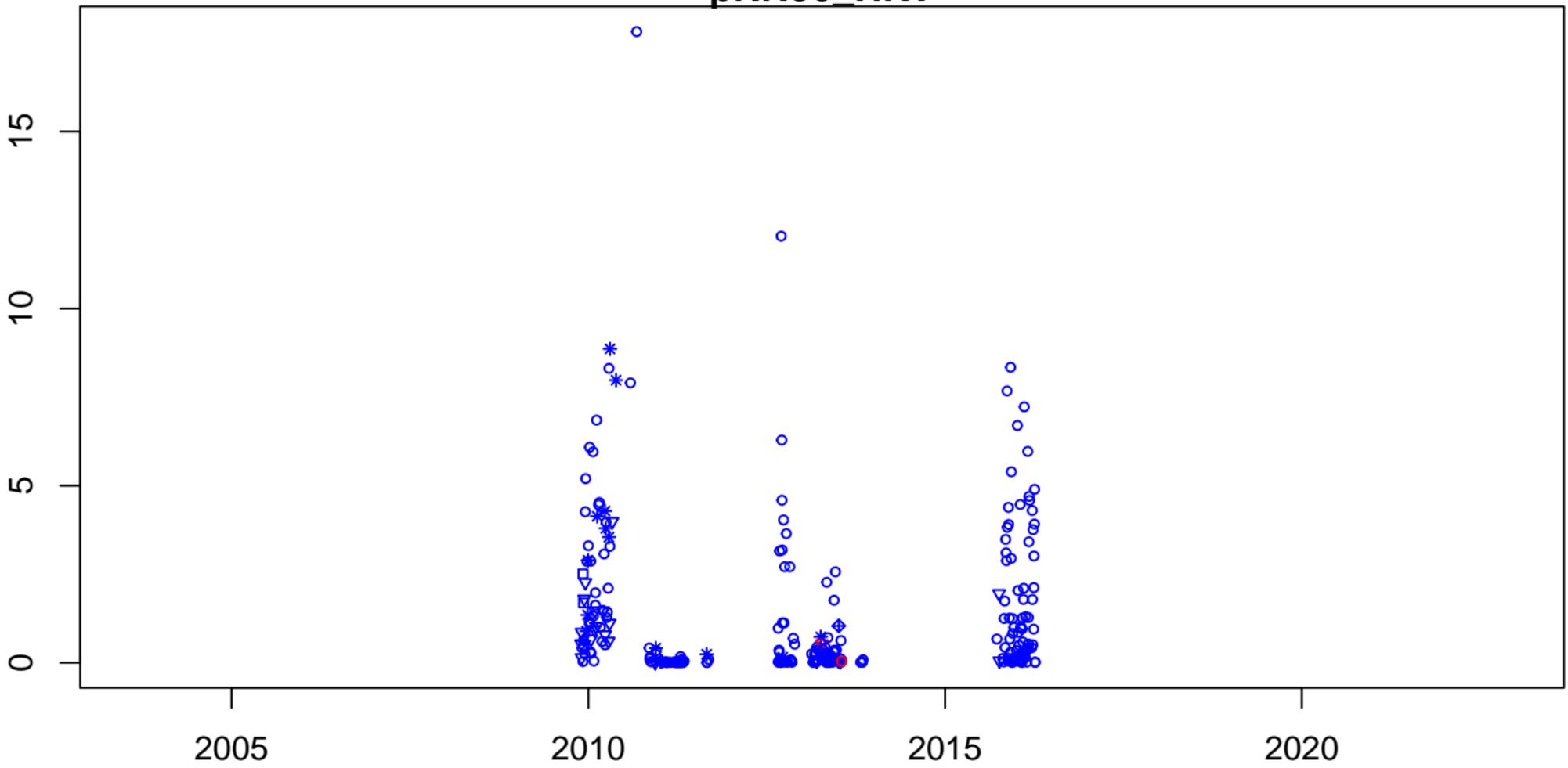
pNN20_HRV



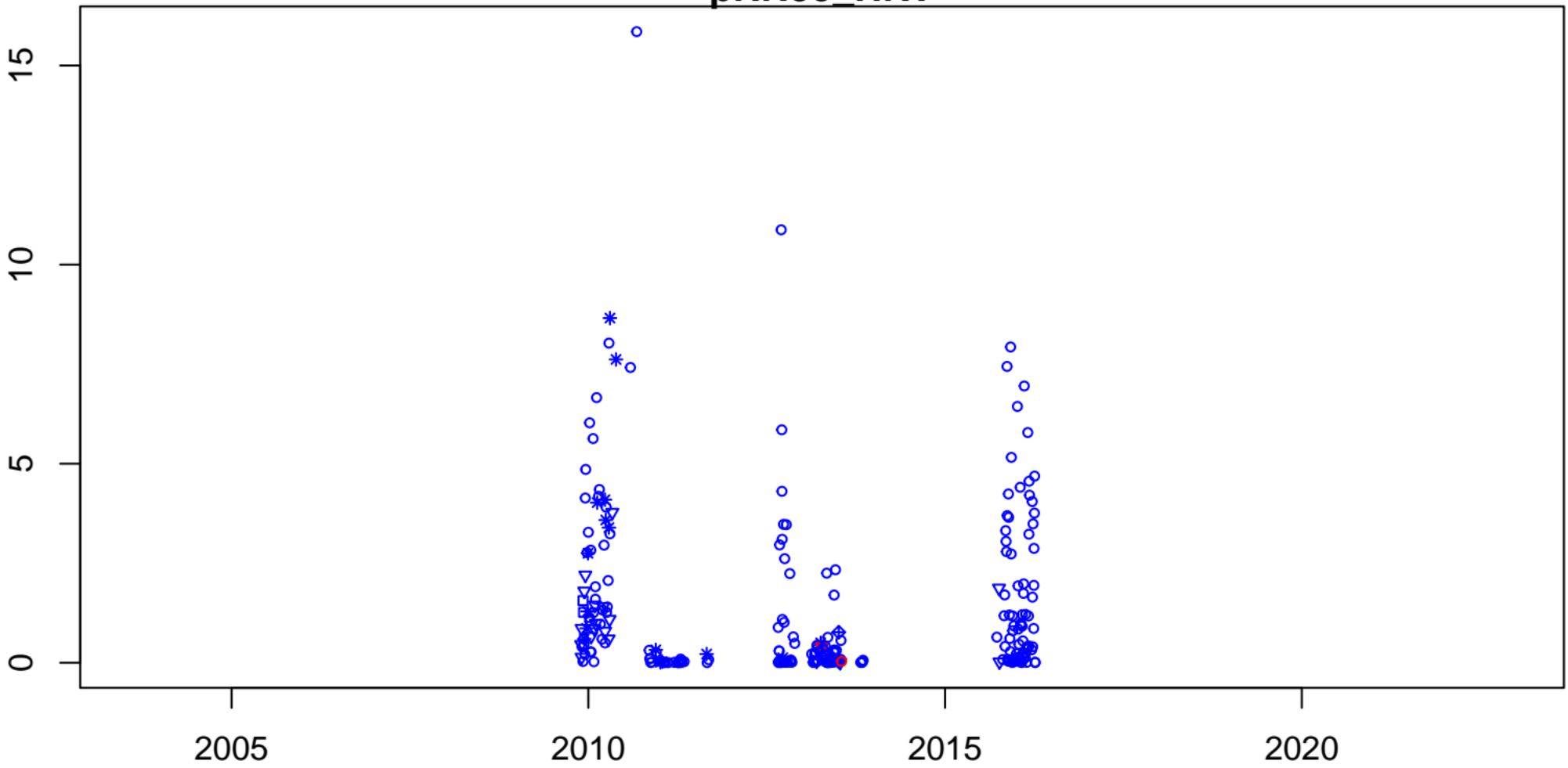
pNN25_HRV



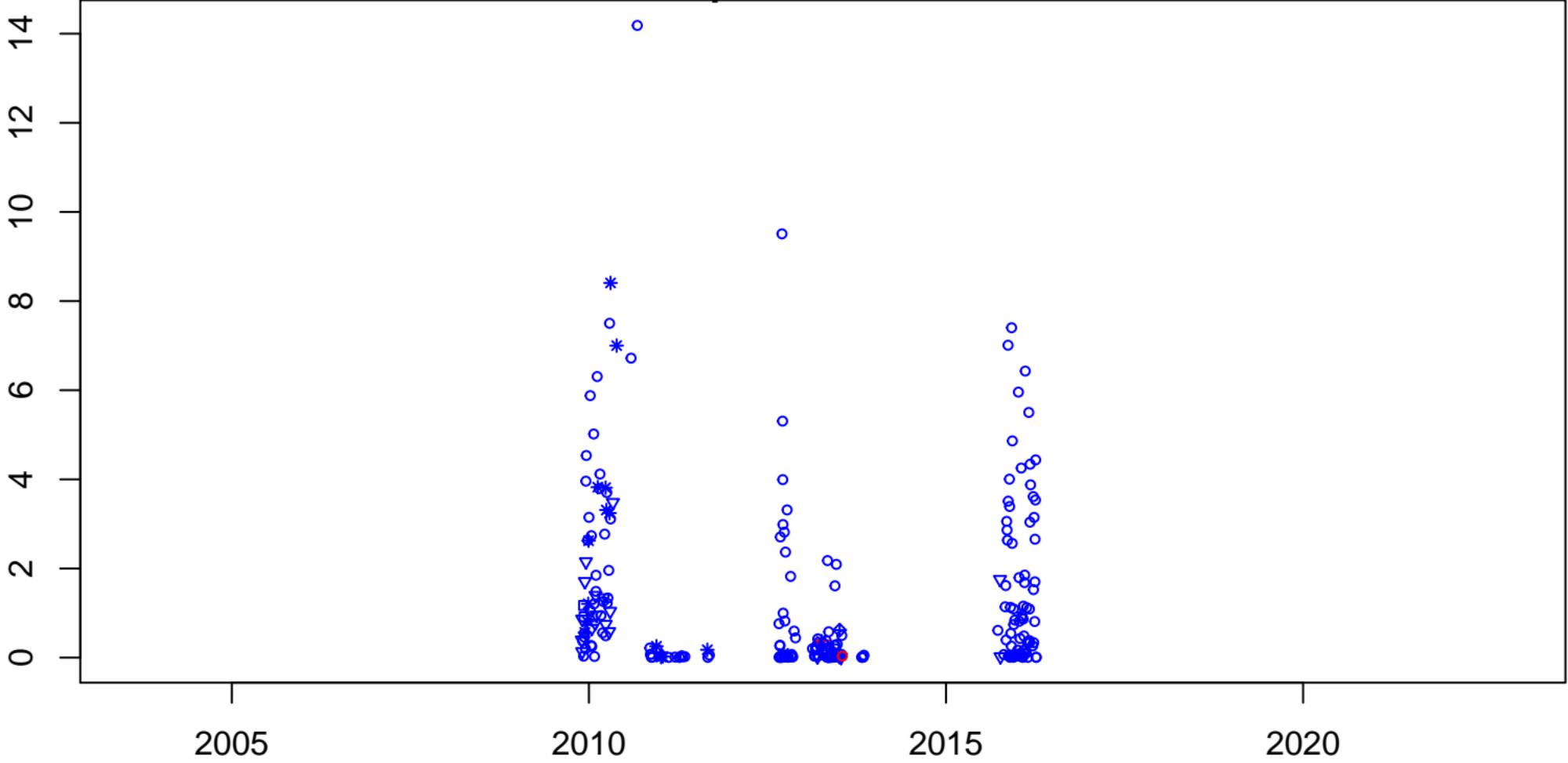
pNN30_HRV



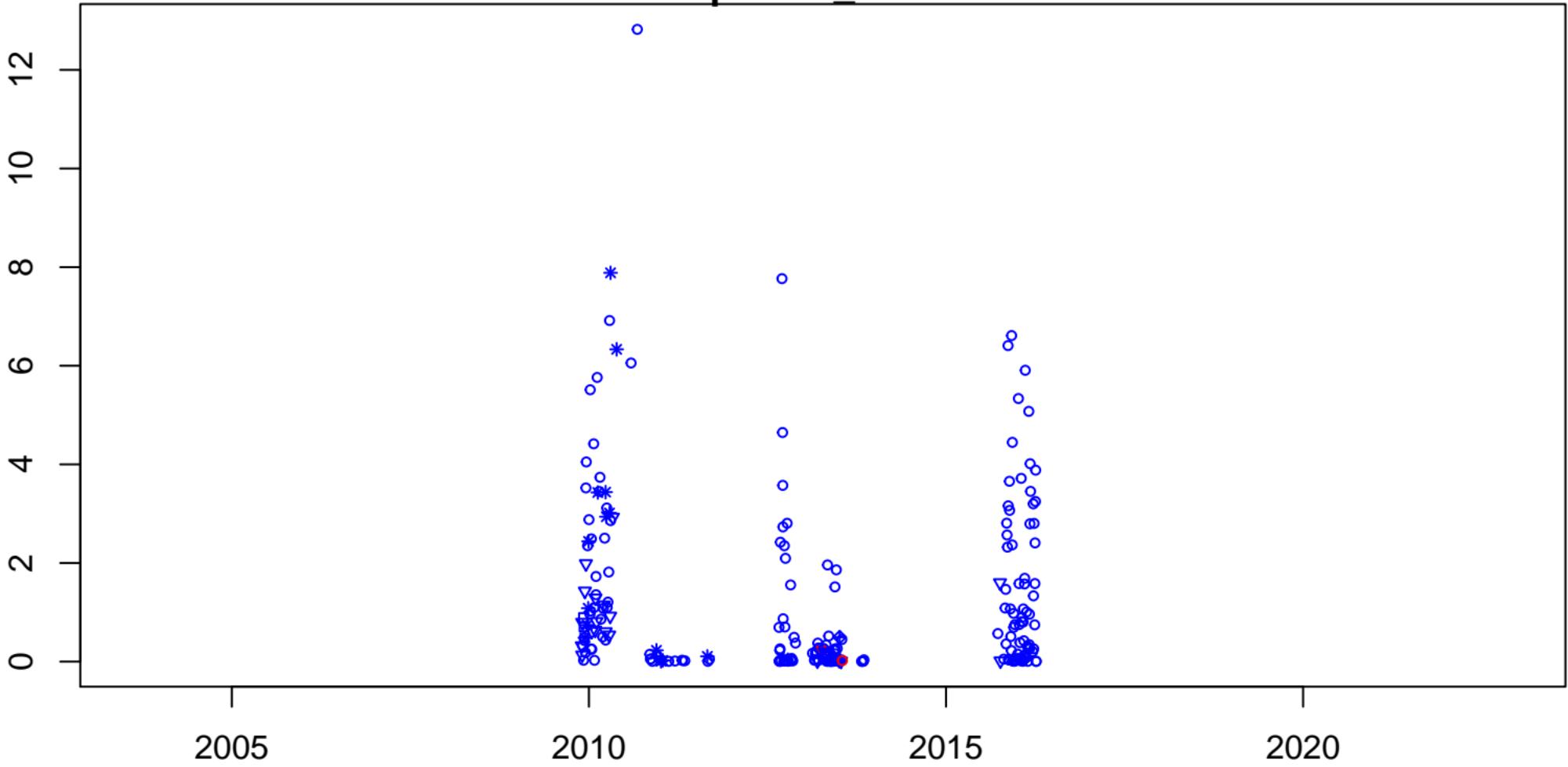
pNN35_HRV



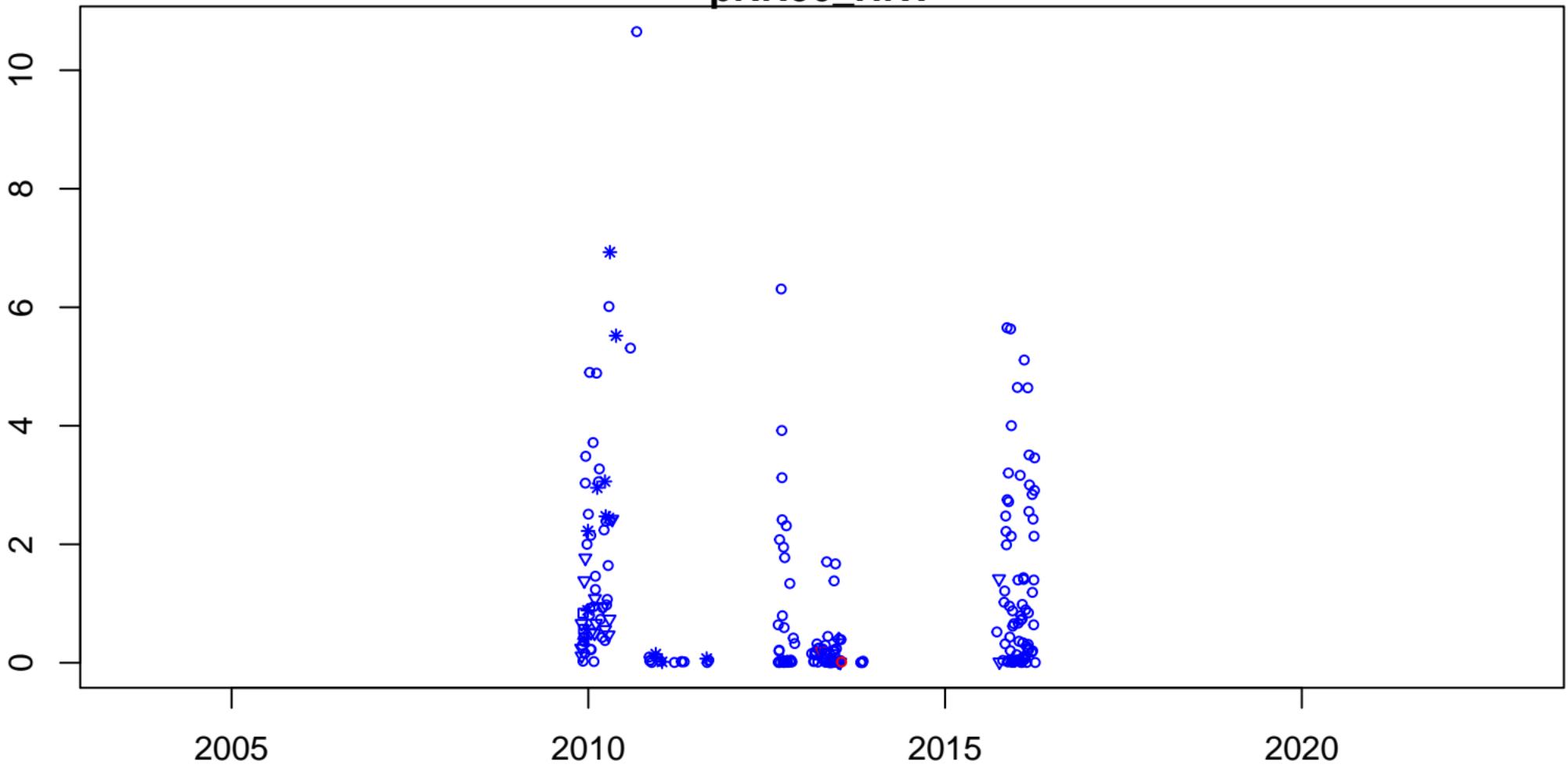
pNN40_HRV



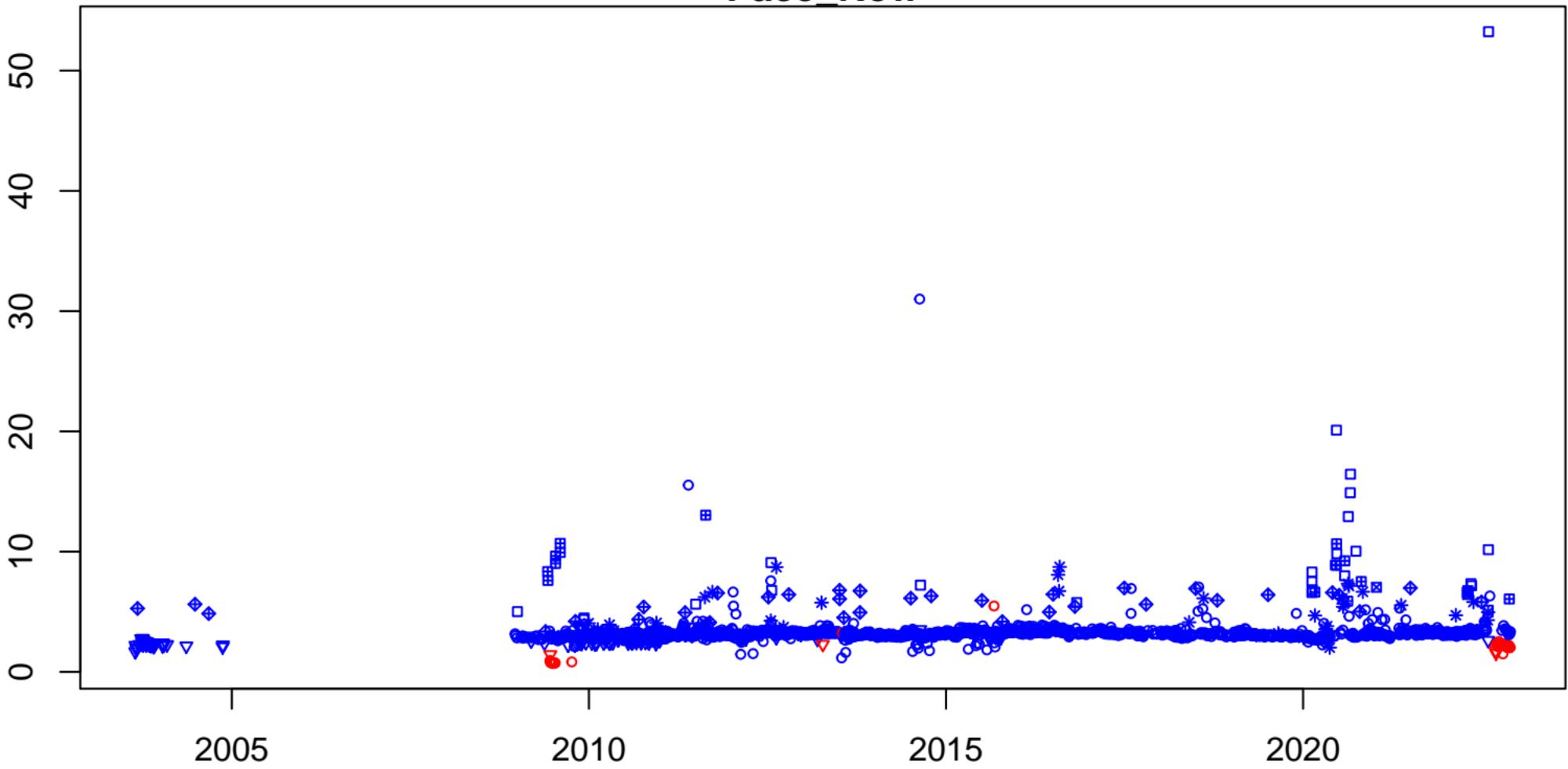
pNN45_HRV



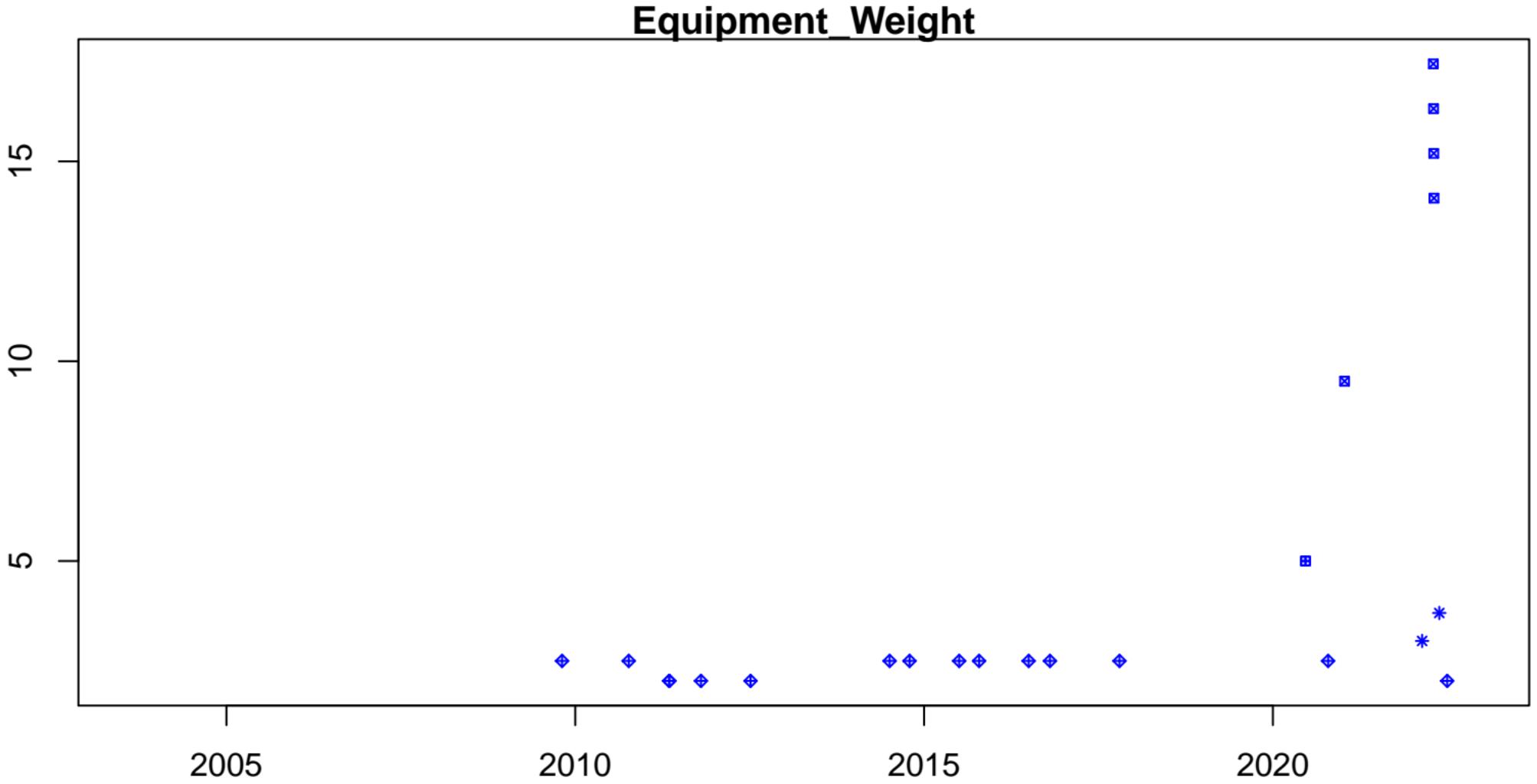
pNN50_HRV



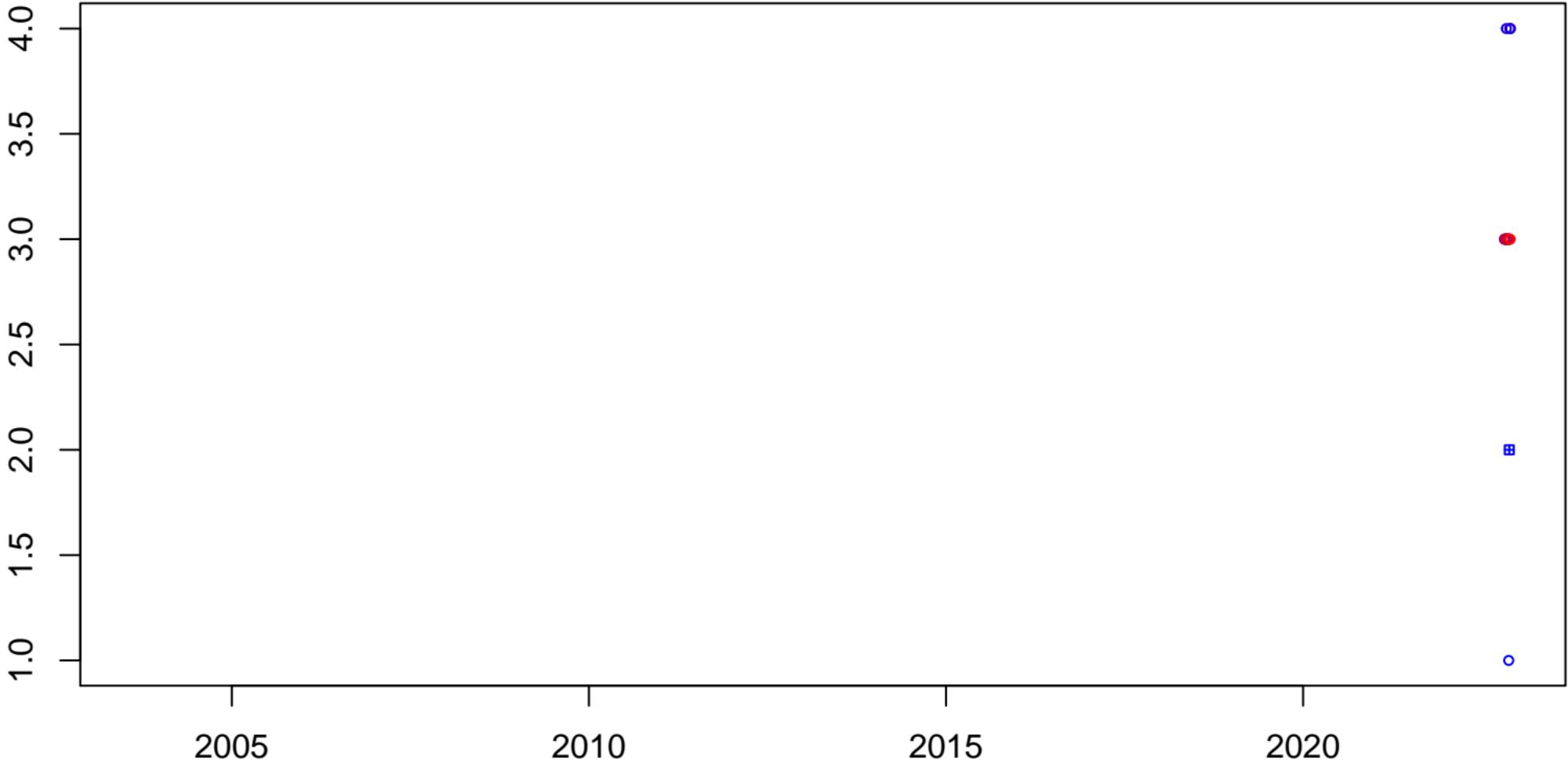
Pace_Row



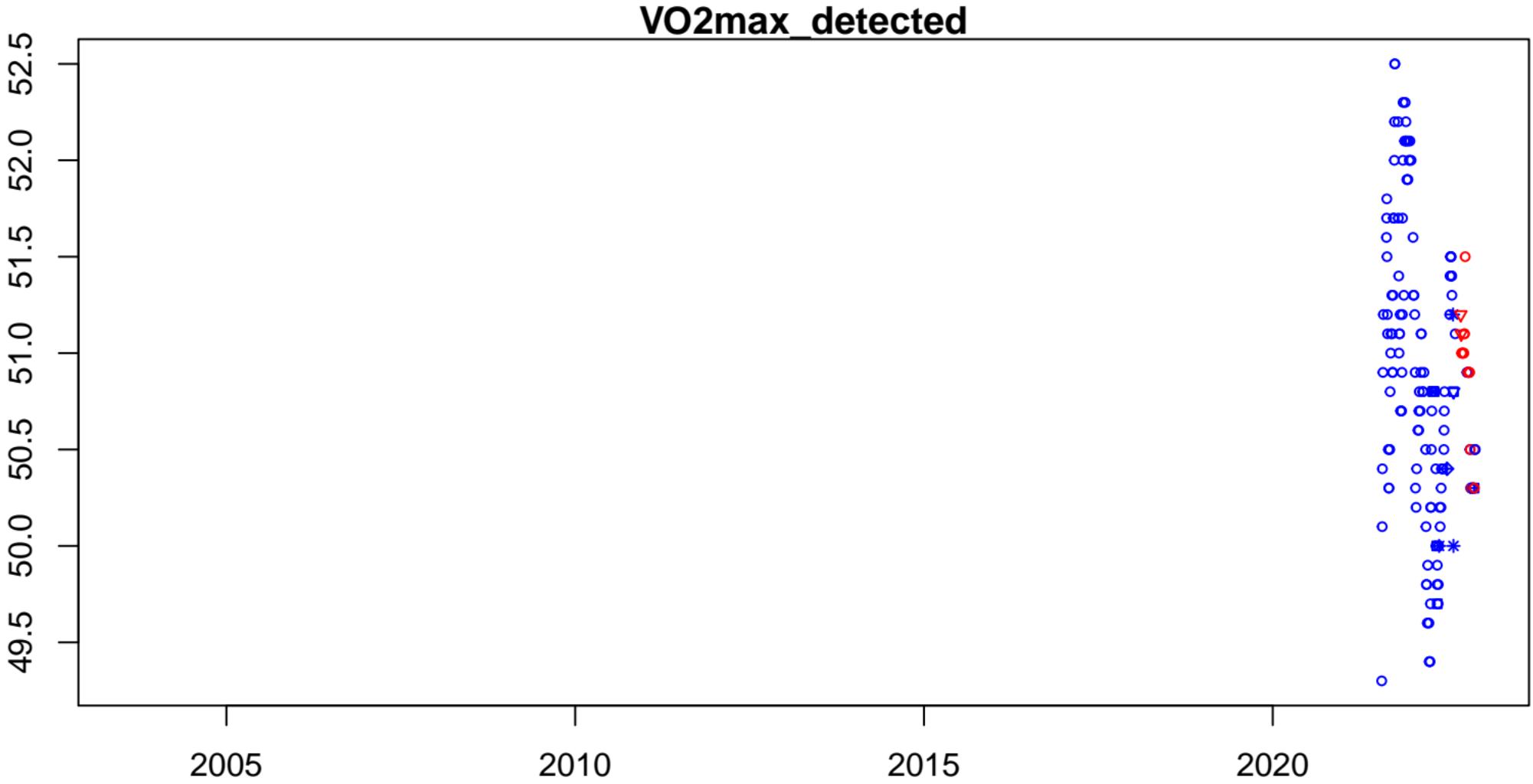
Equipment_Weight



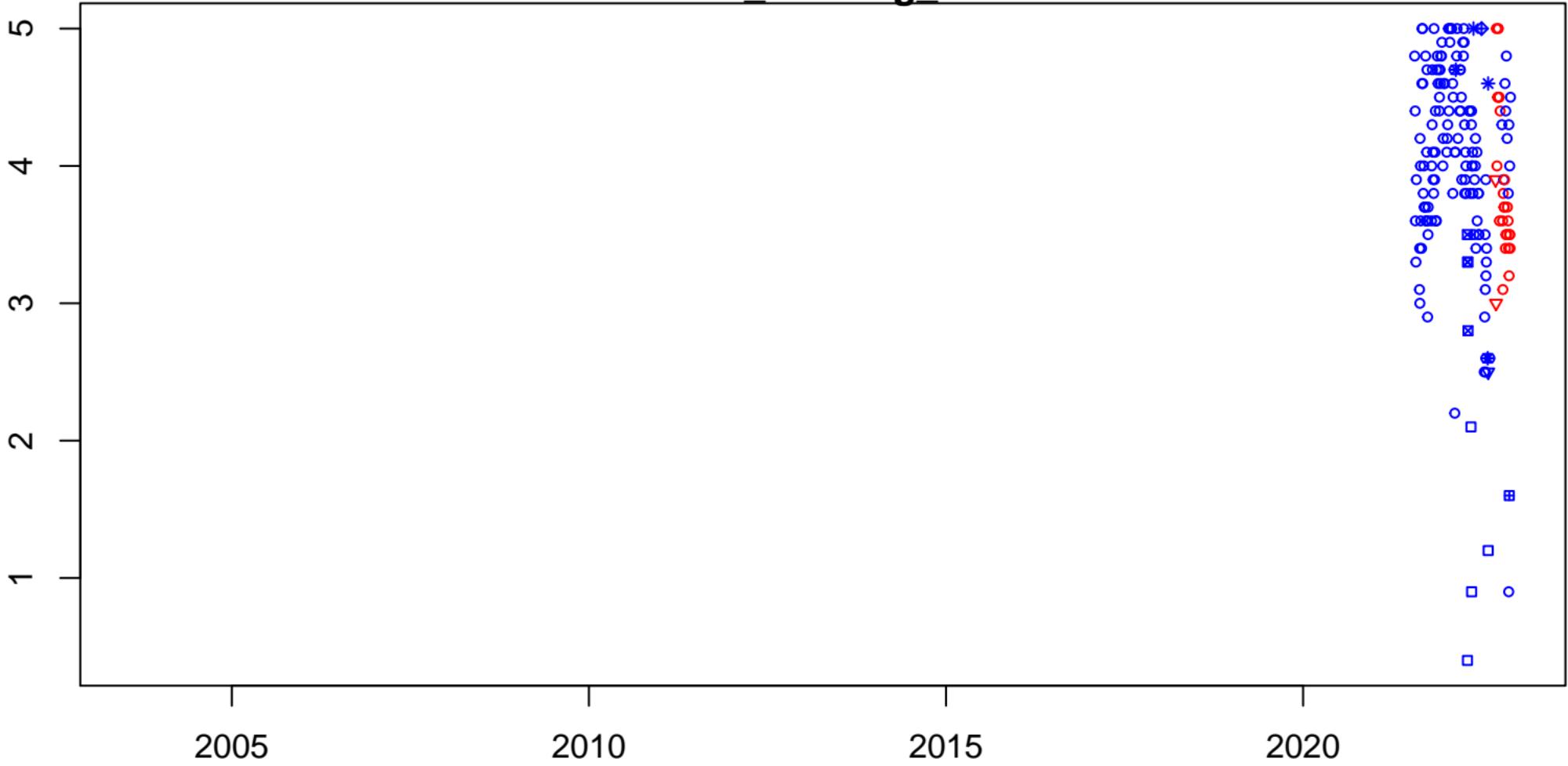
RPE



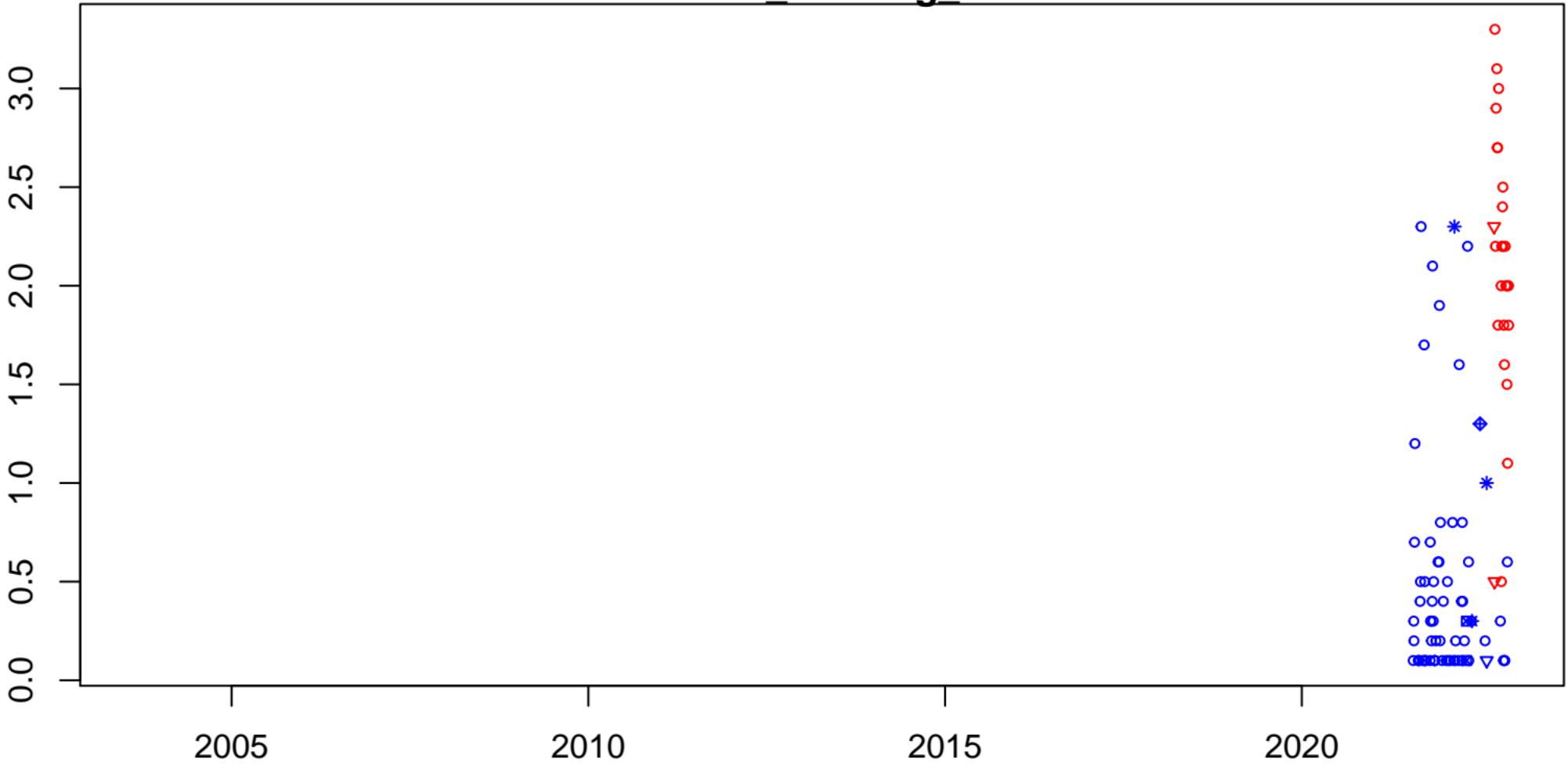
VO2max_detected



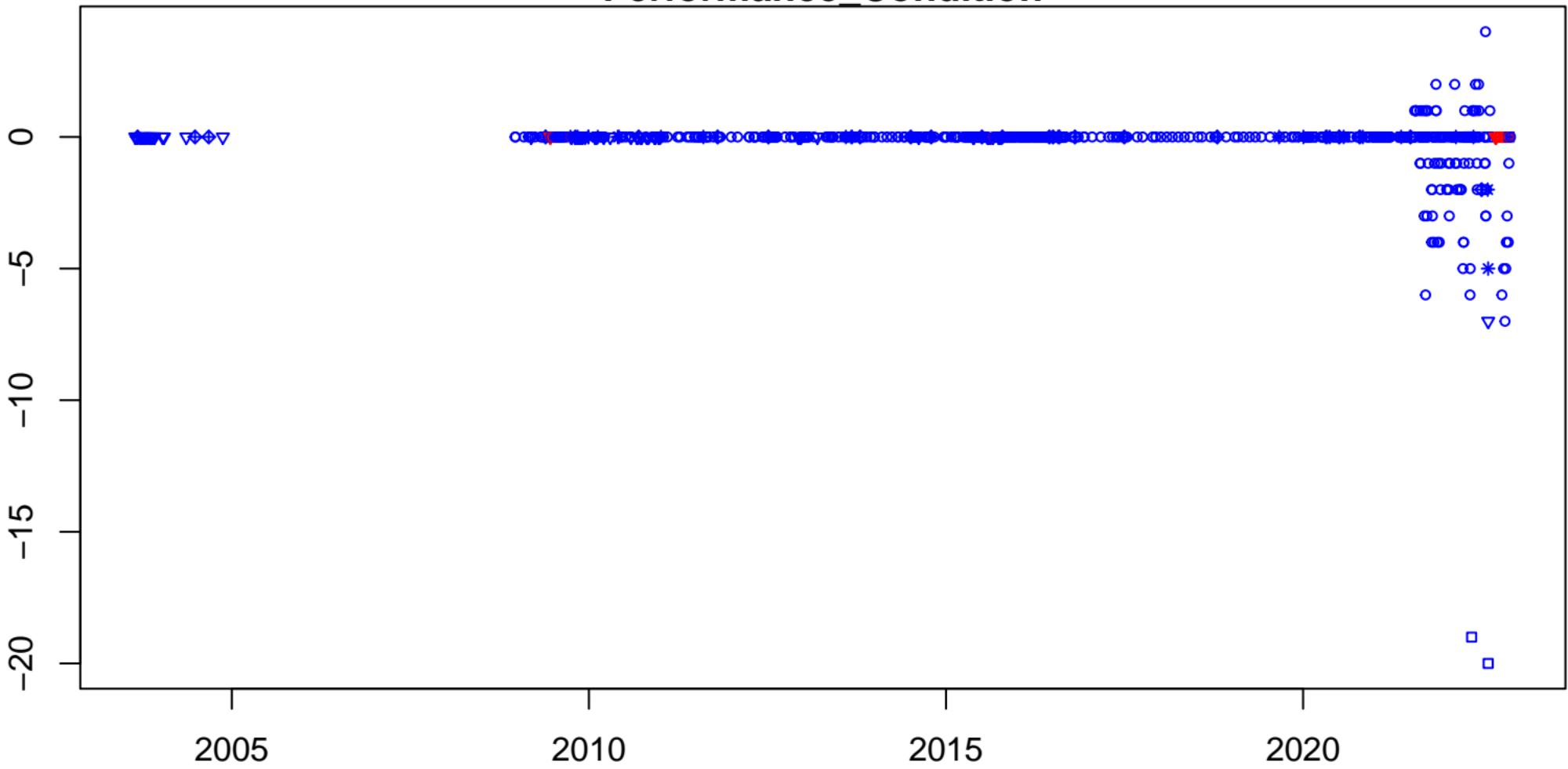
Aerobic_Training_Effect



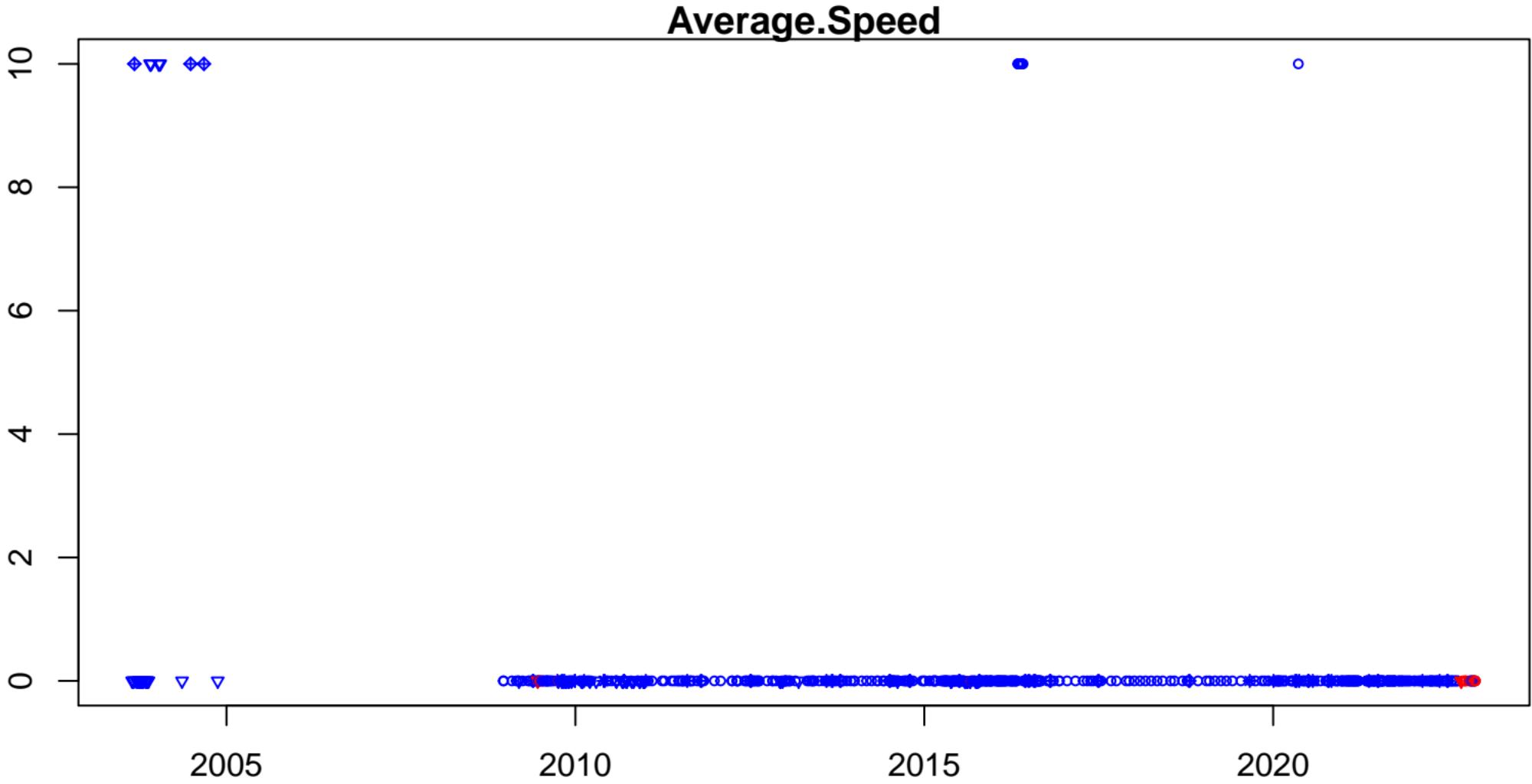
Anaerobic Training Effect



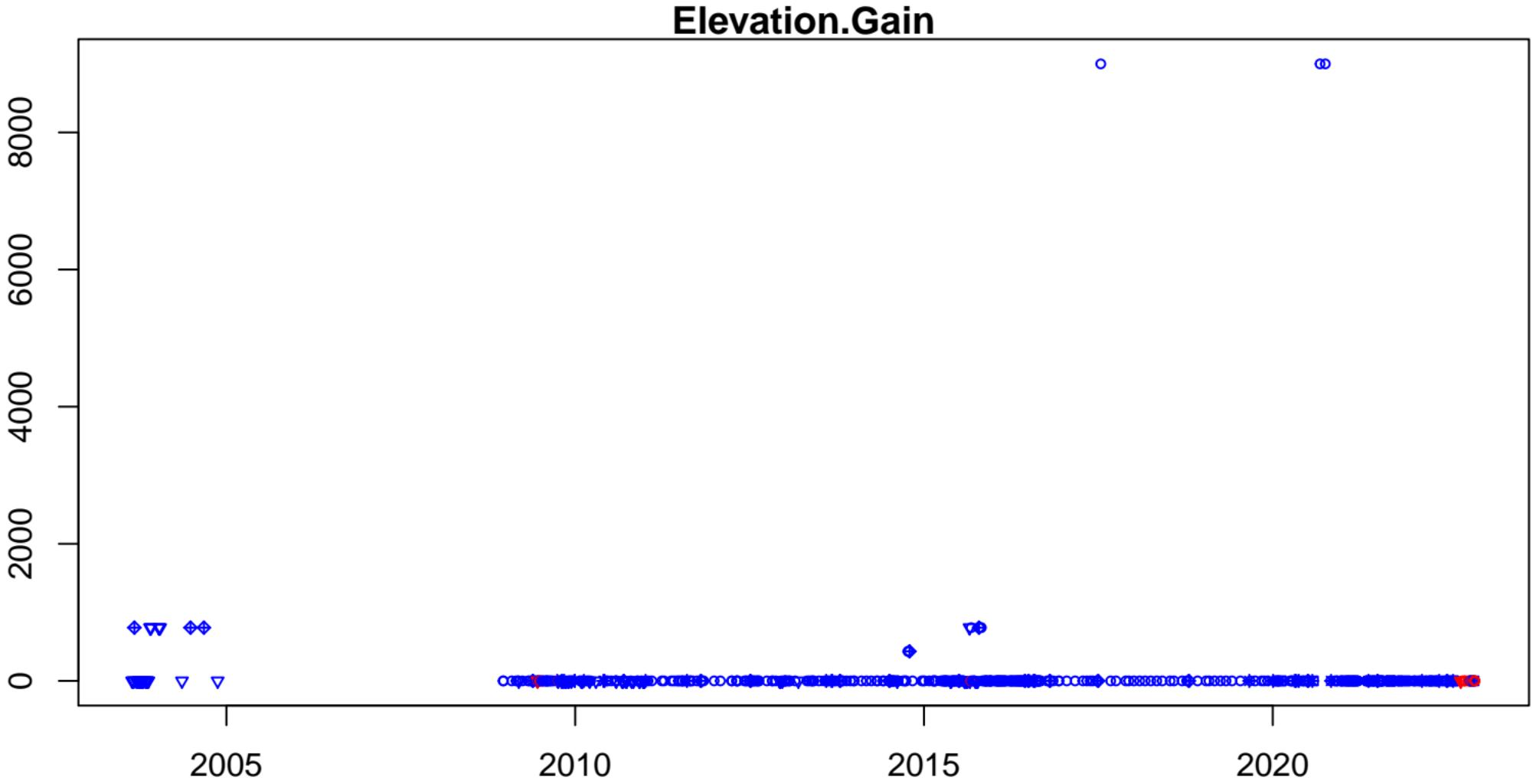
Performance_Condition



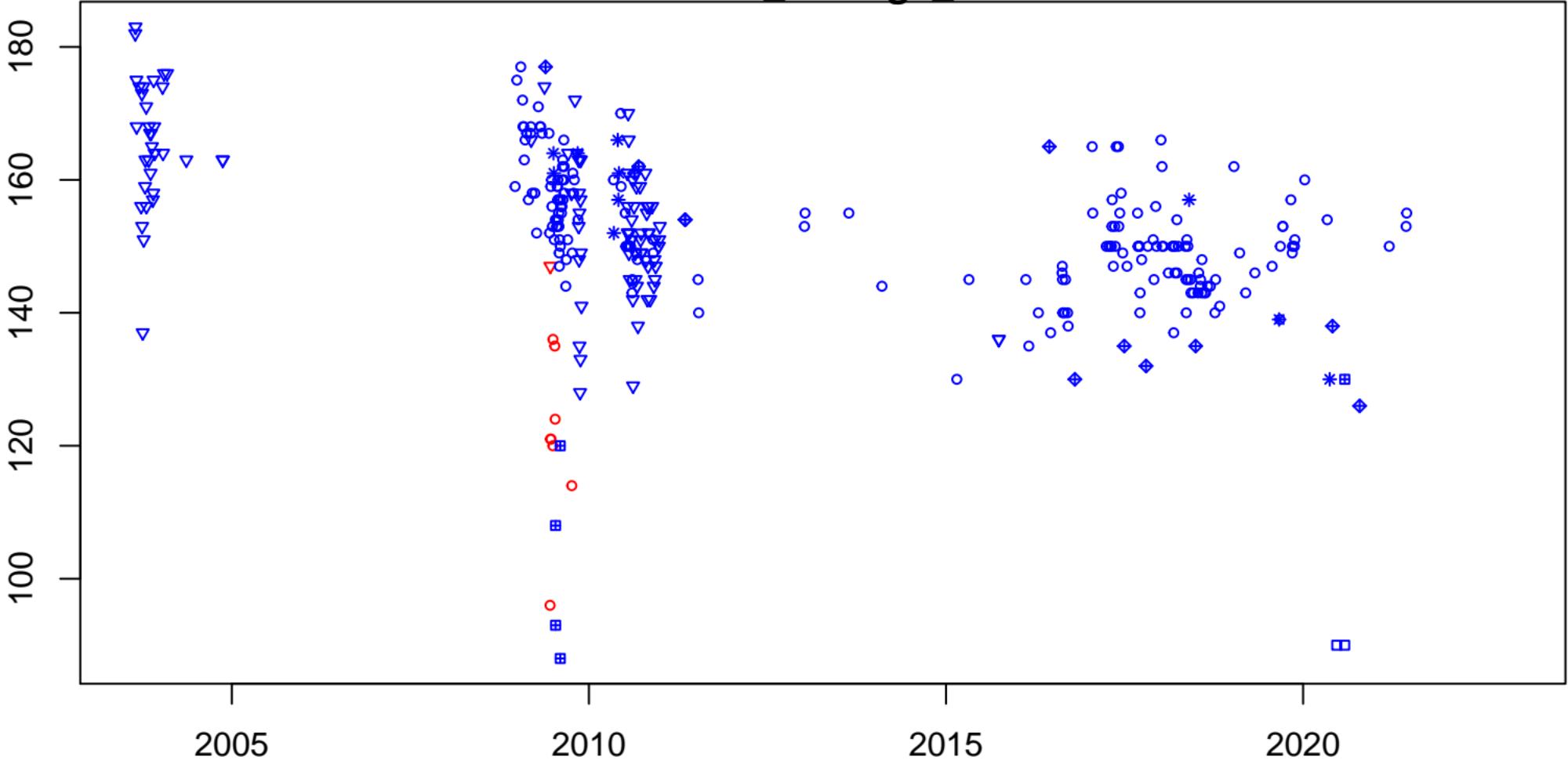
Average.Speed



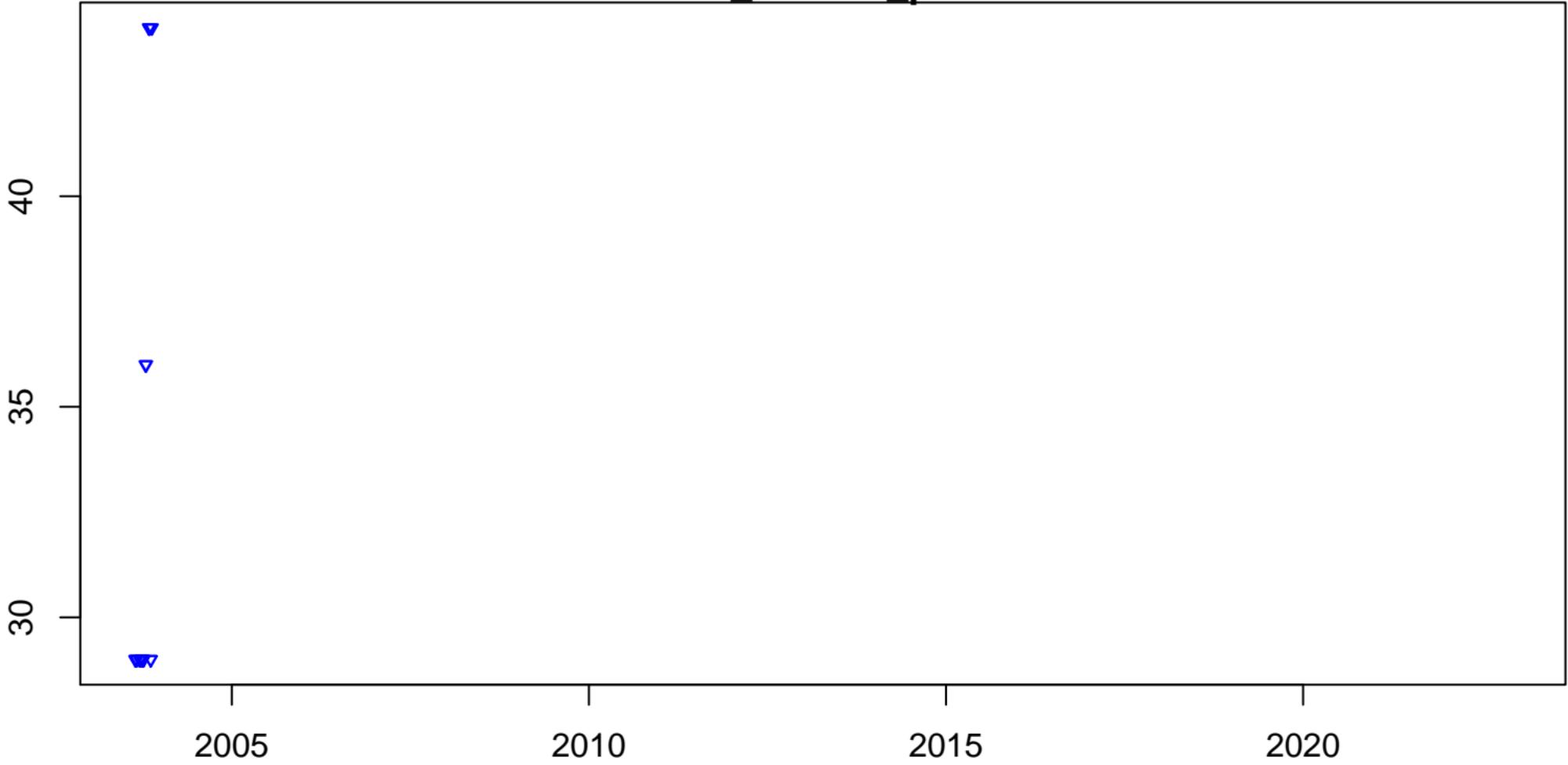
Elevation.Gain



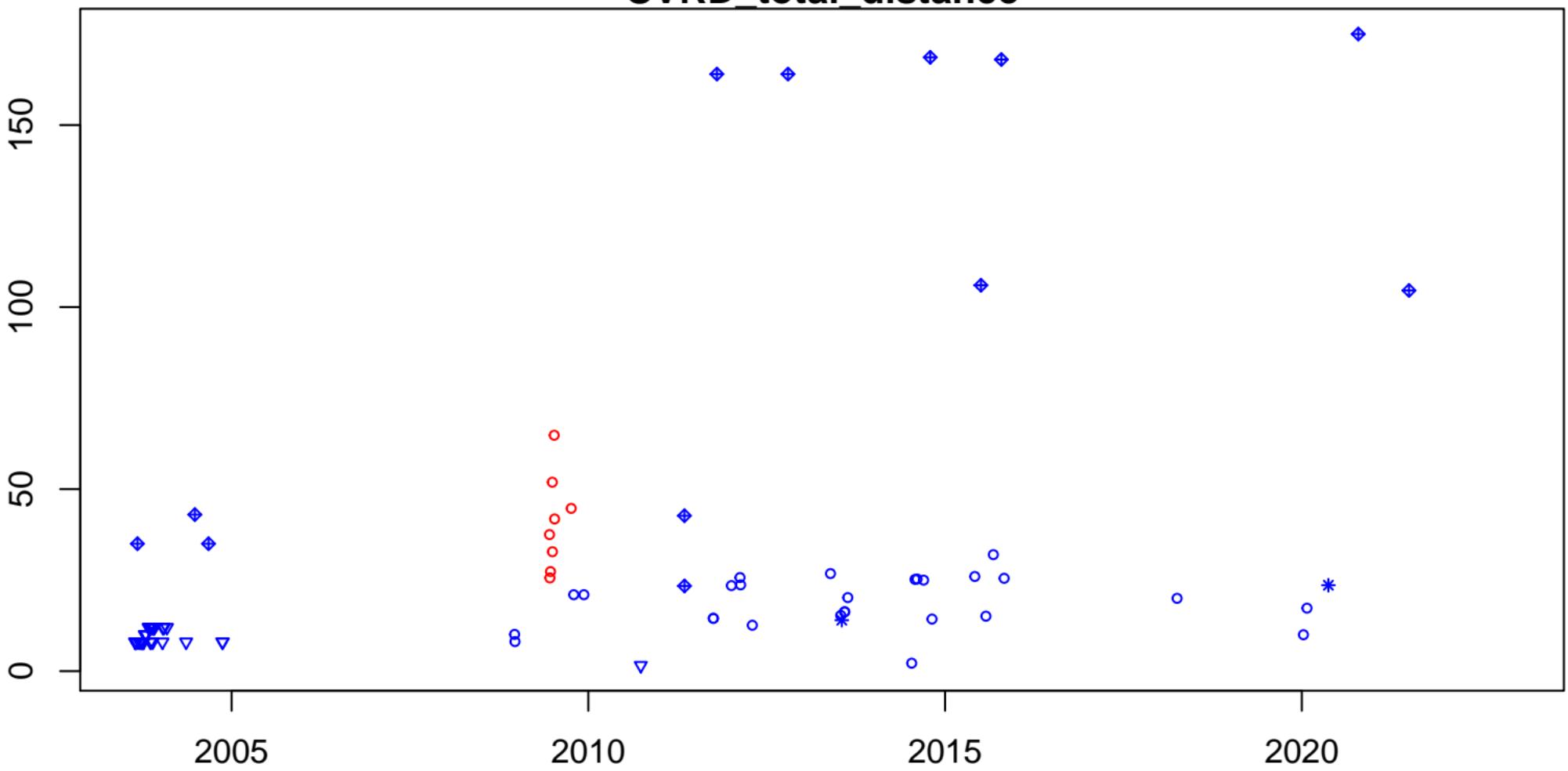
OVRD_average_hr



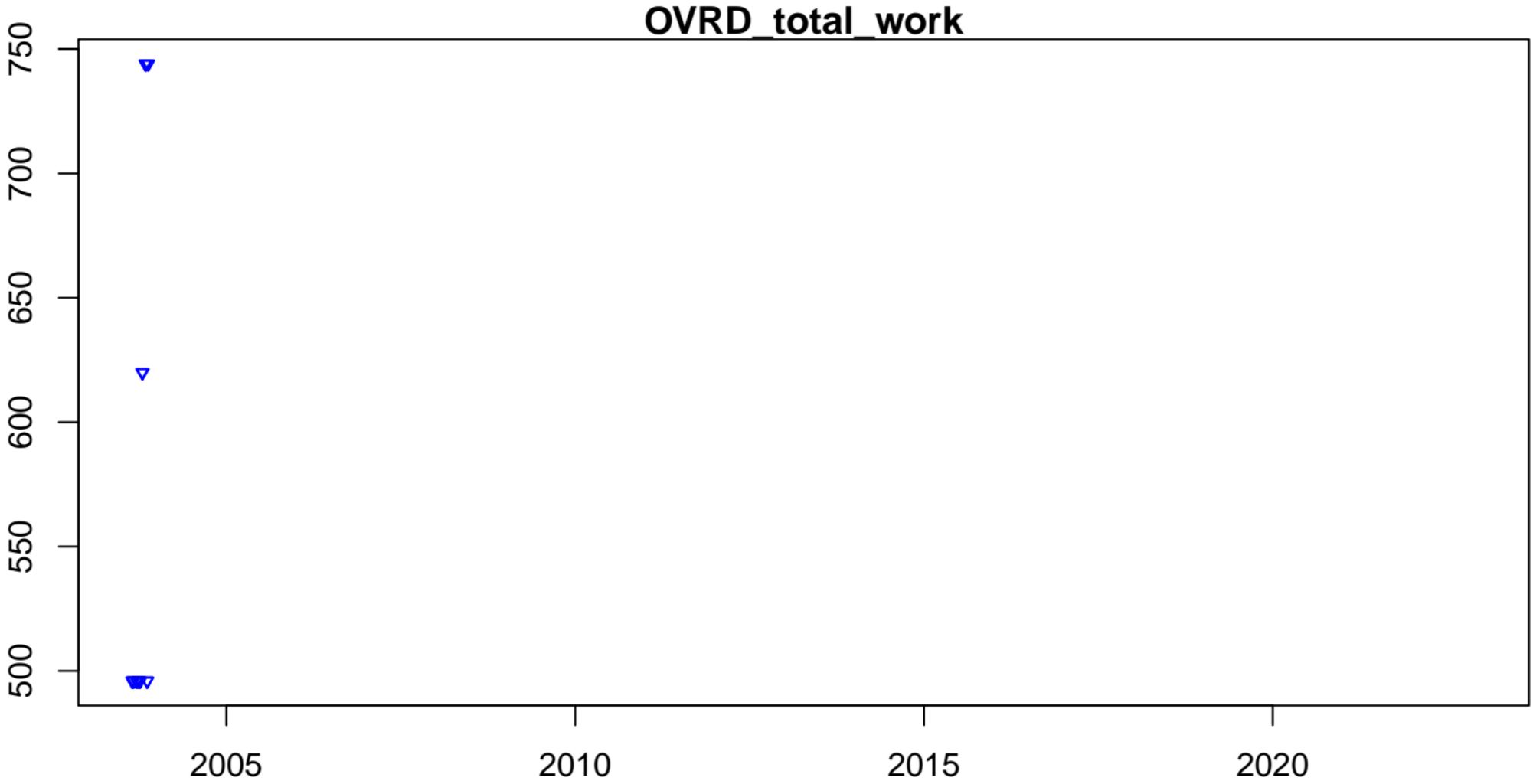
OVRD_daniels_points



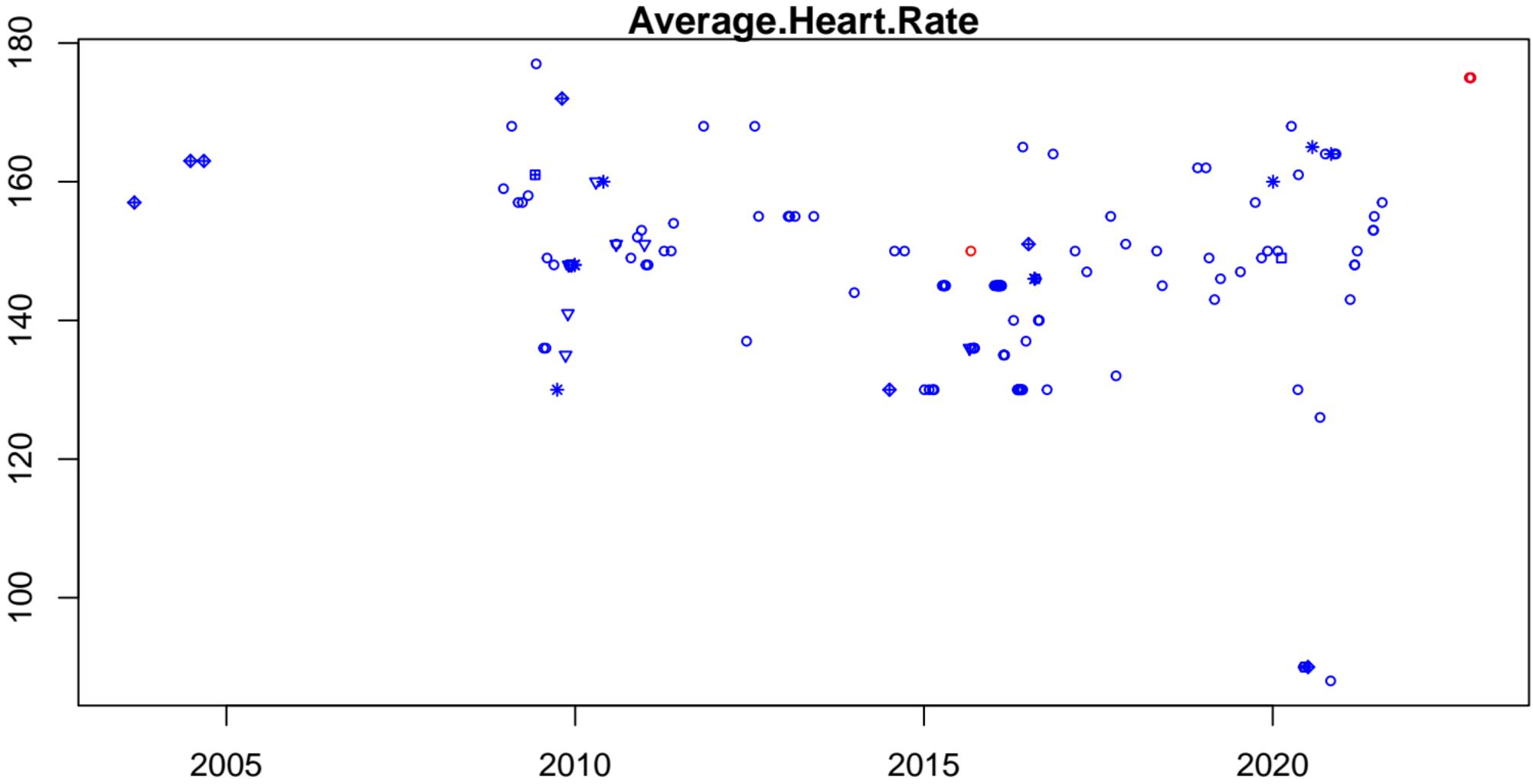
OVRD_total_distance



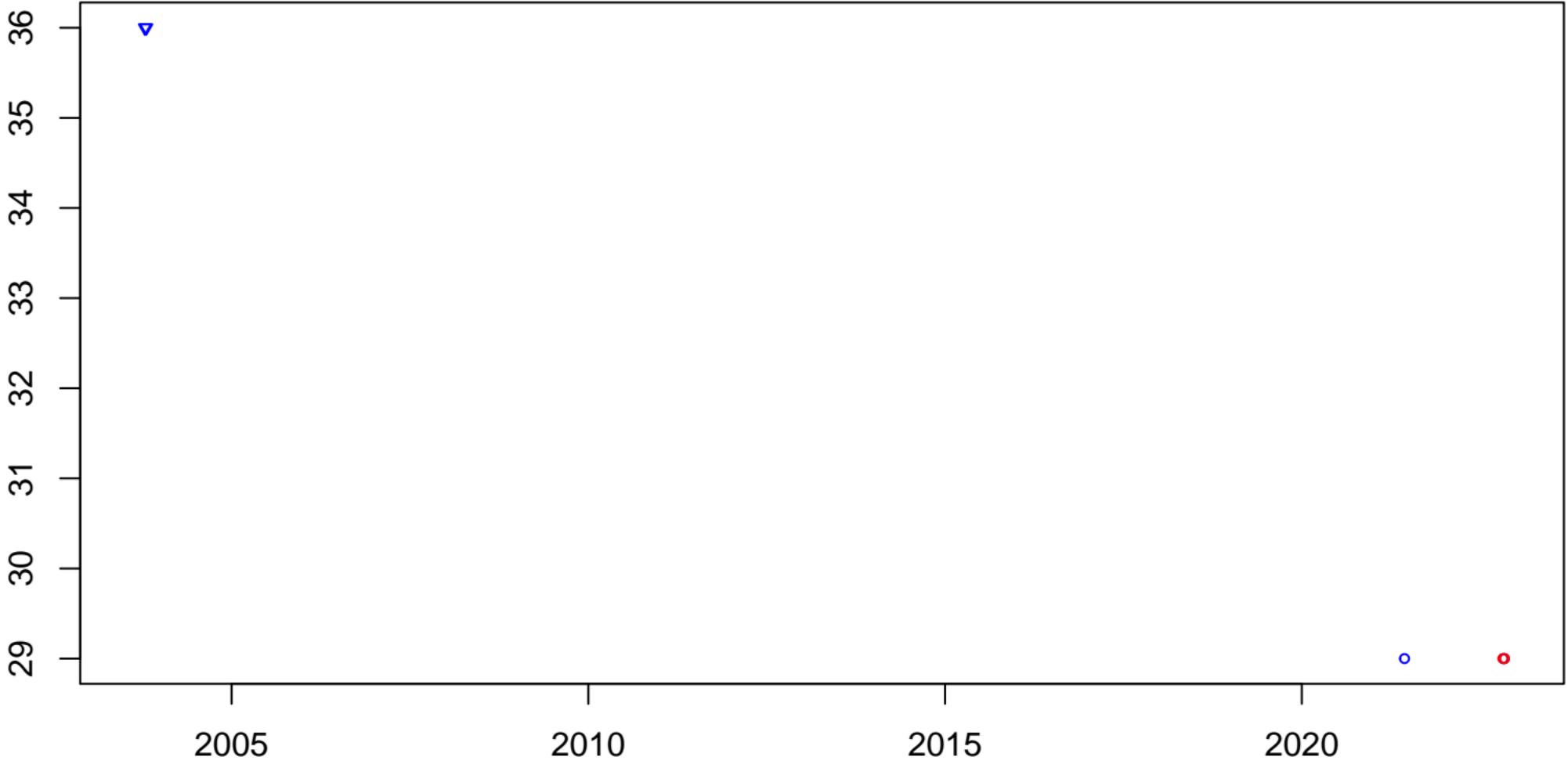
OVRD_total_work



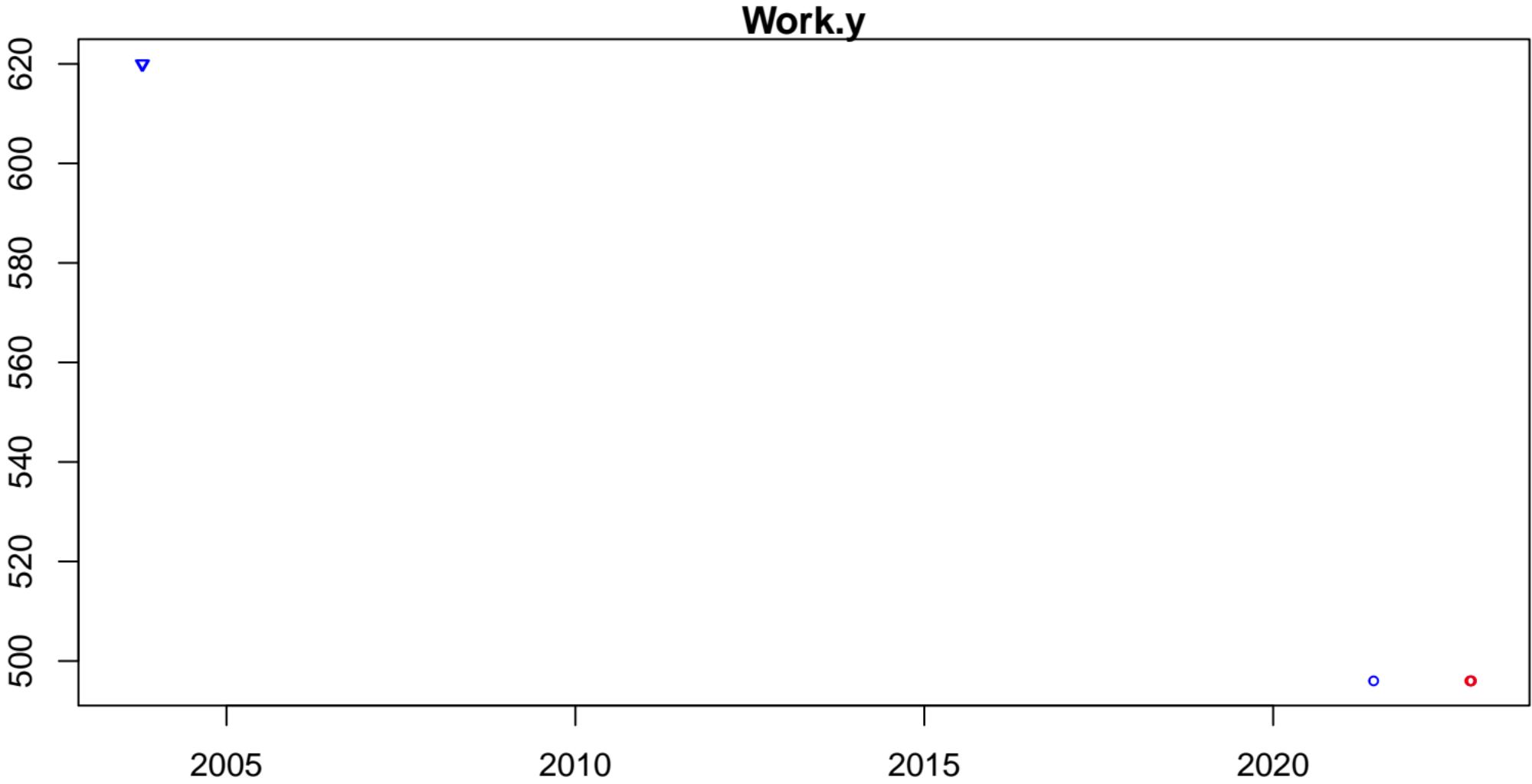
Average.Heart.Rate



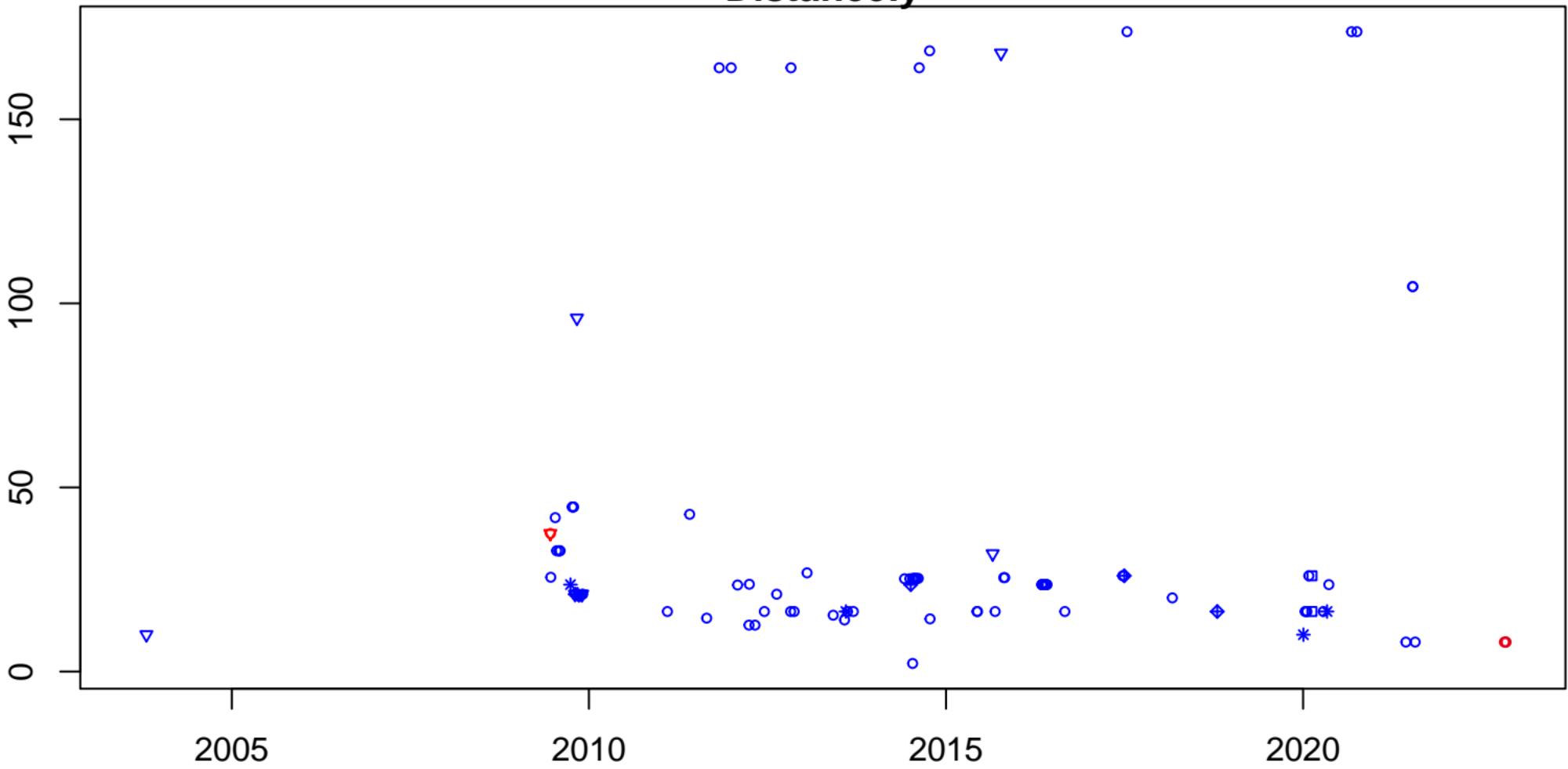
Daniels.Points



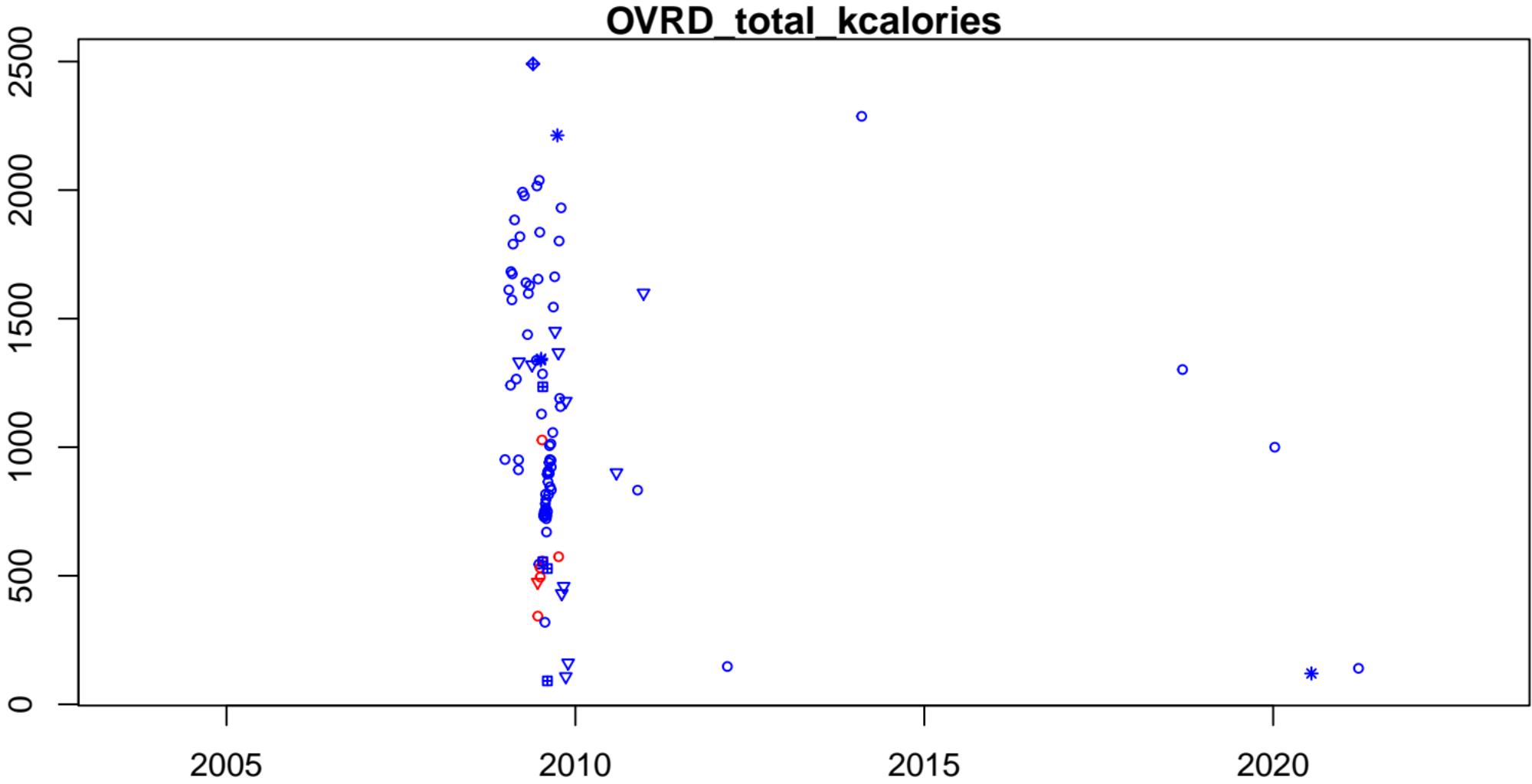
Work.y



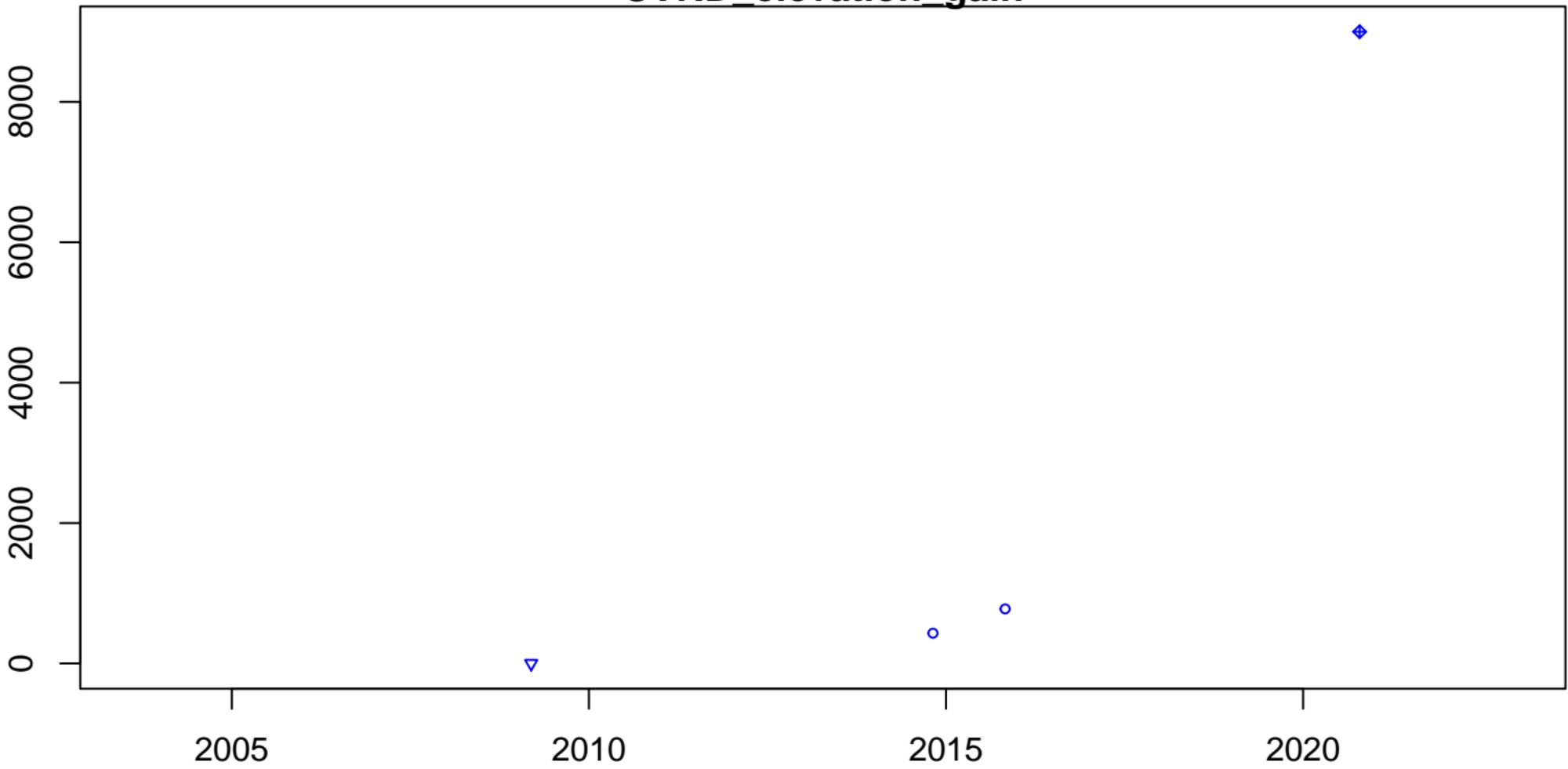
Distance.y



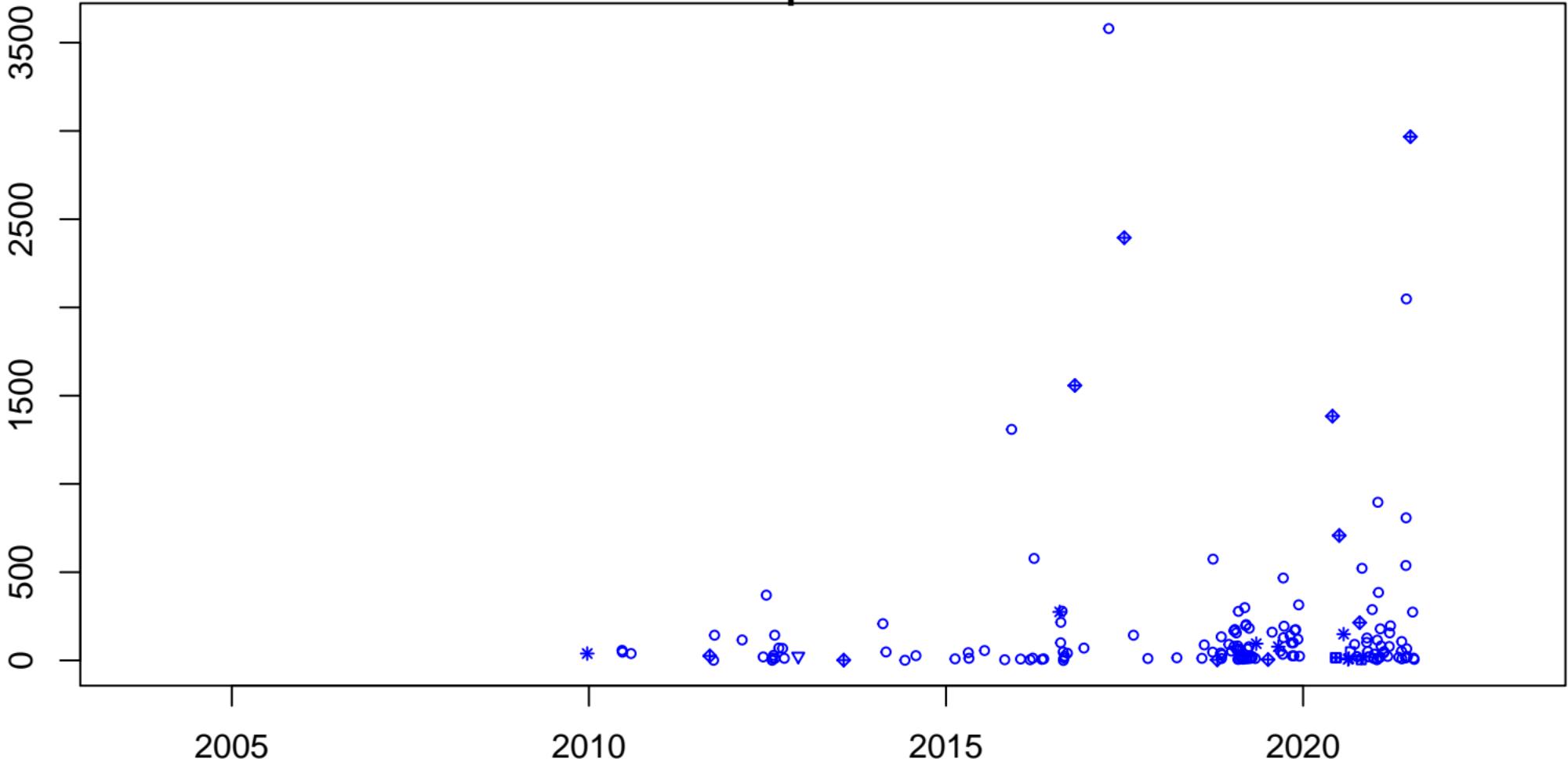
OVRD_total_kcalories



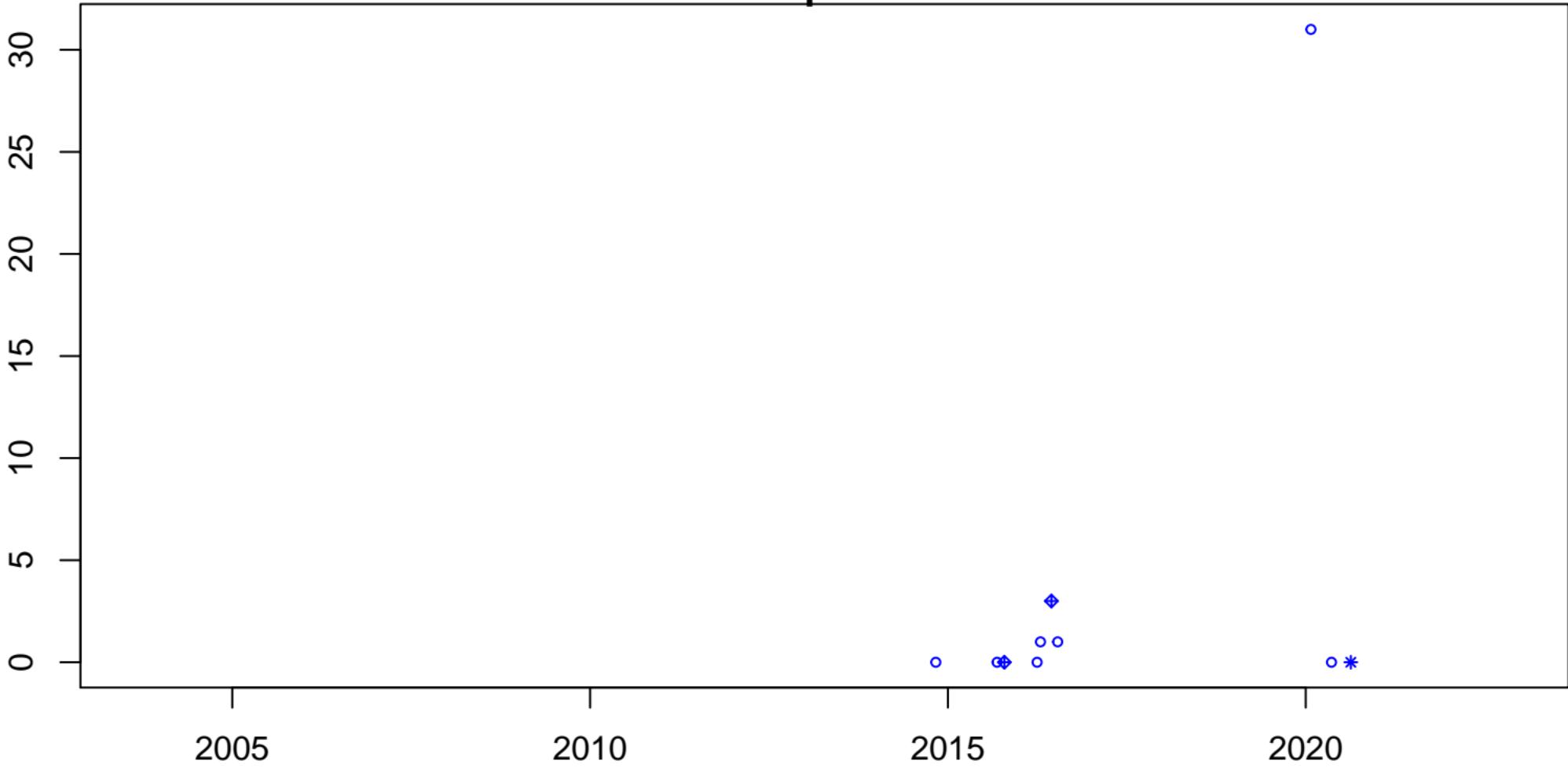
OVRD_elevation_gain



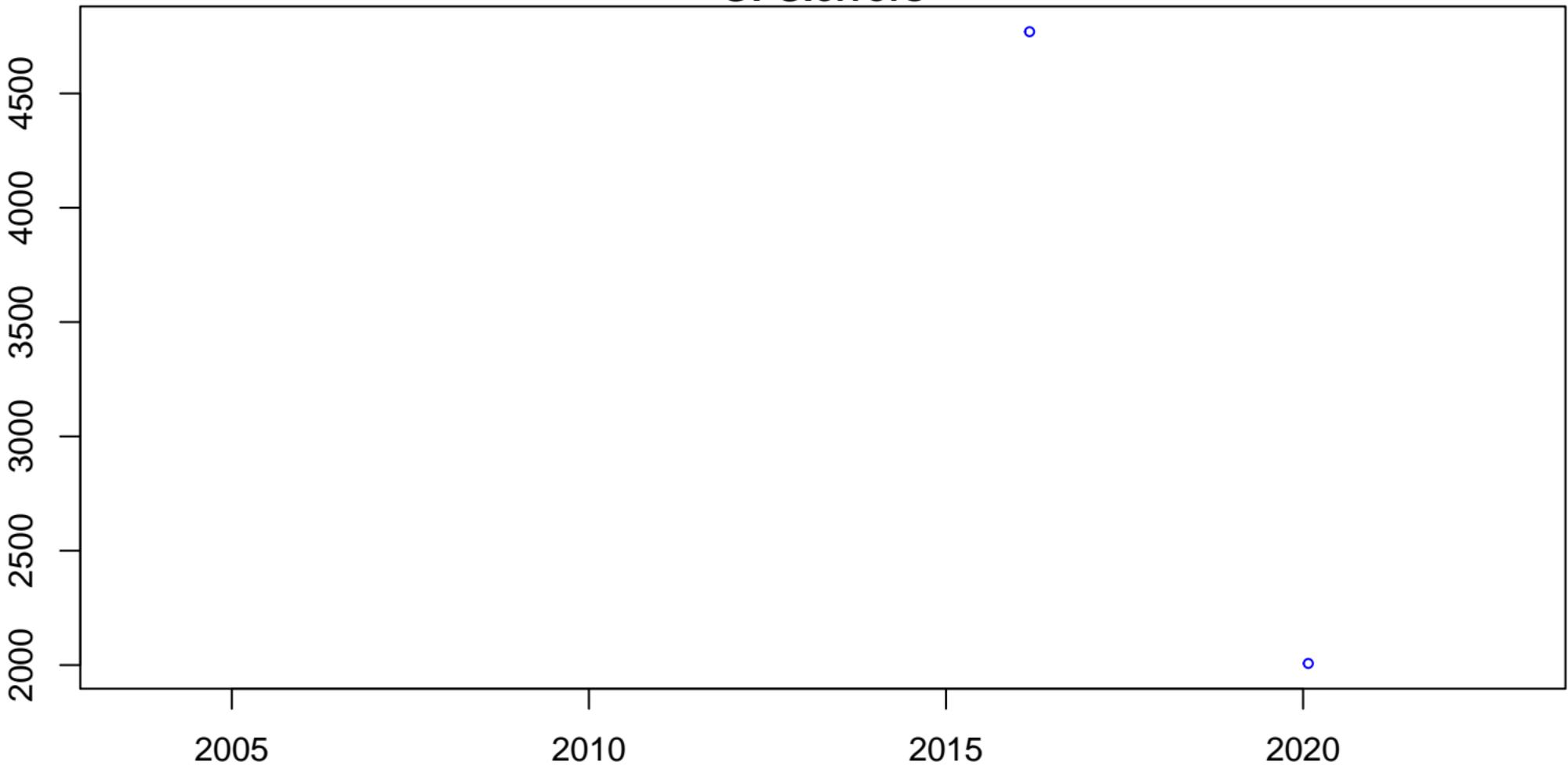
Spikes



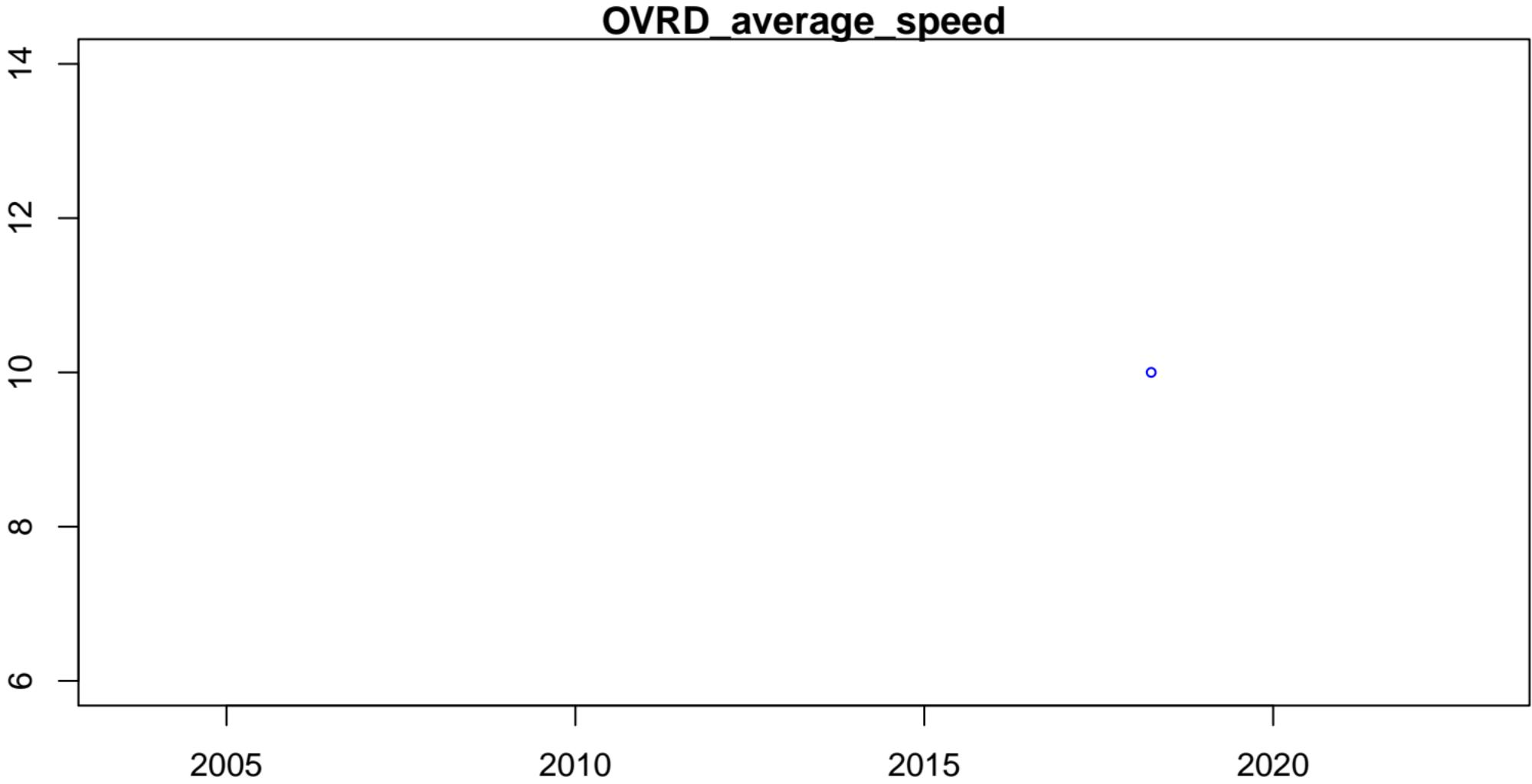
Dropouts



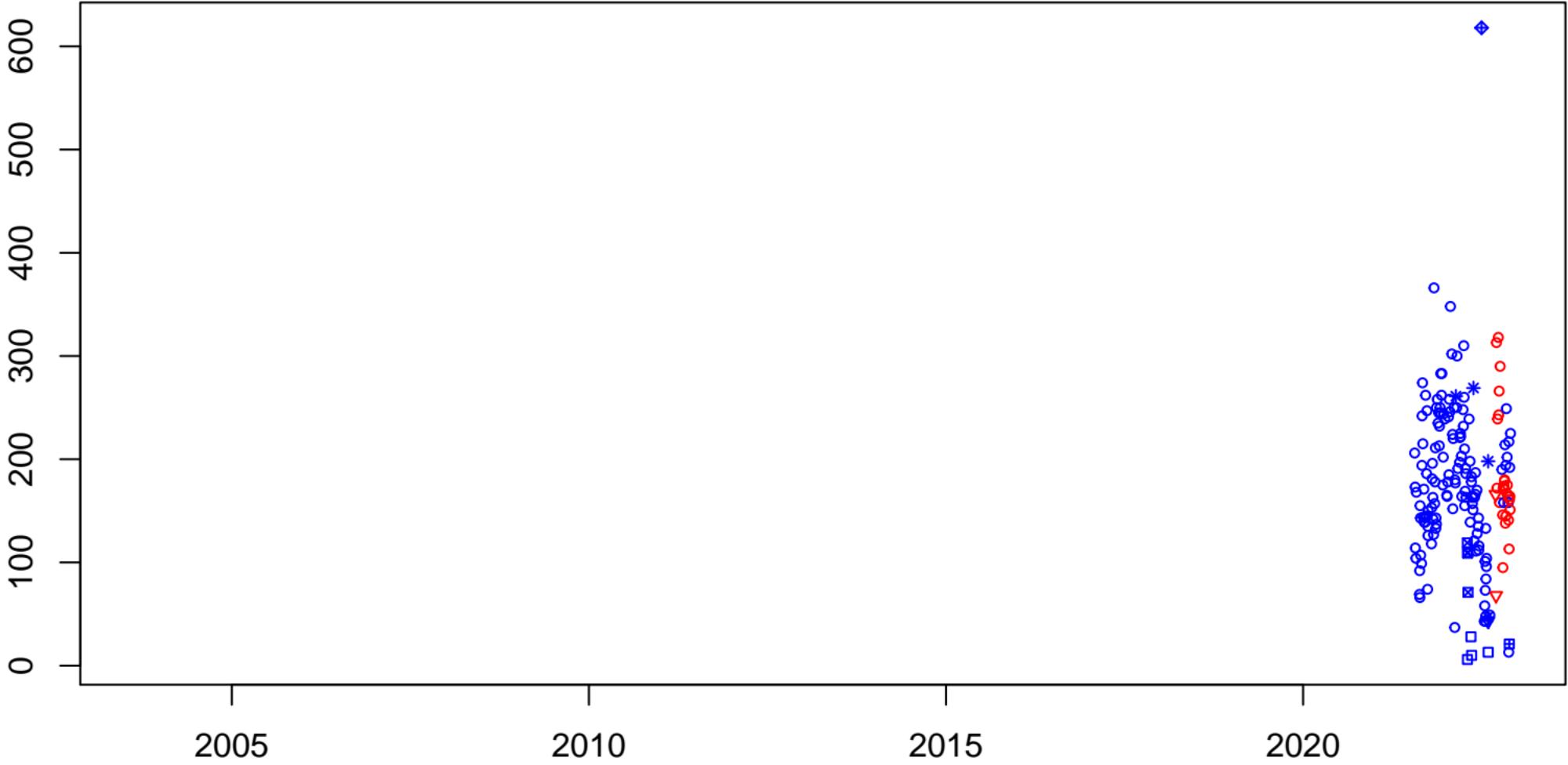
GPS.errors



OVRD_average_speed



EPOC



Feel

