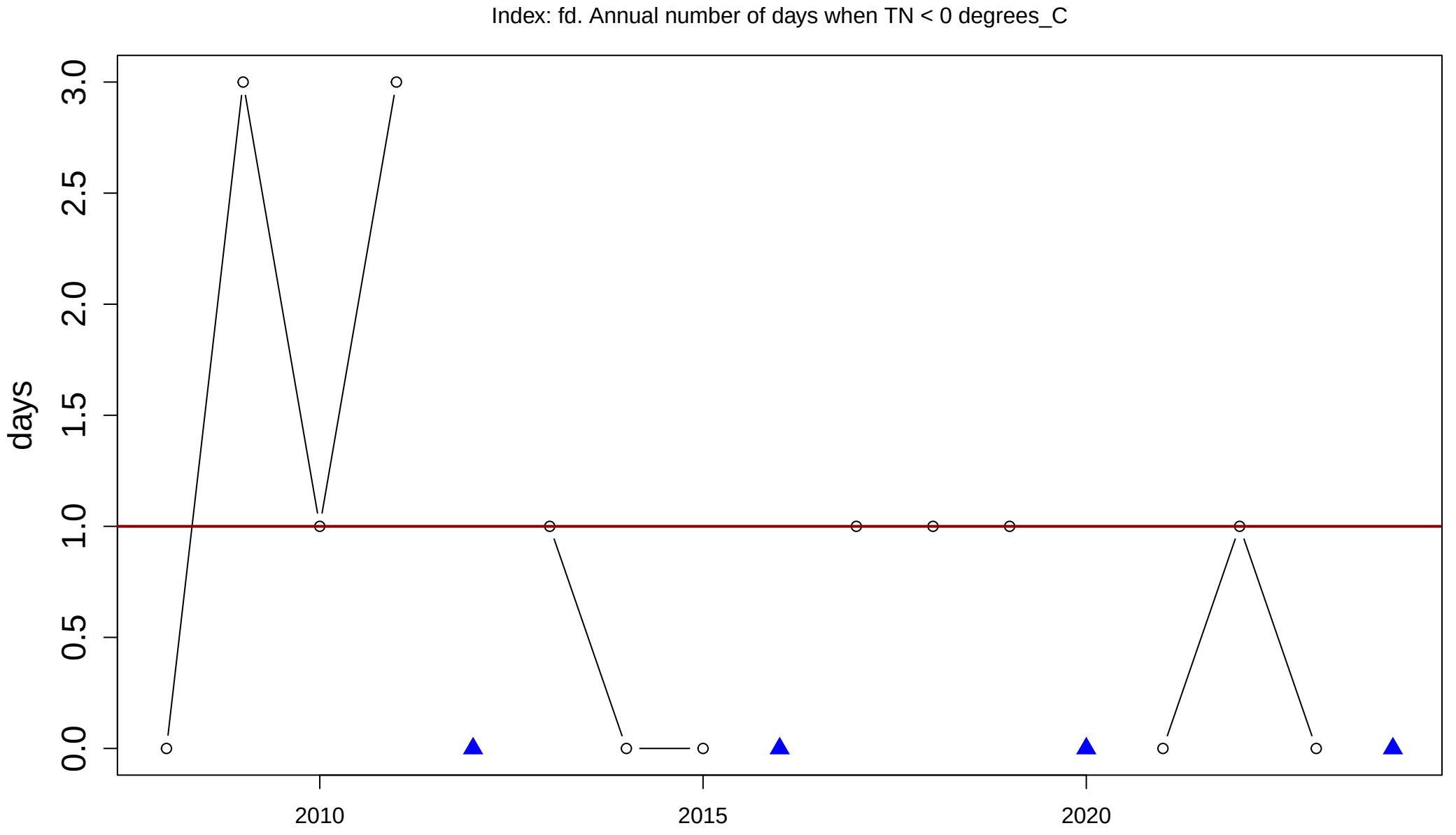
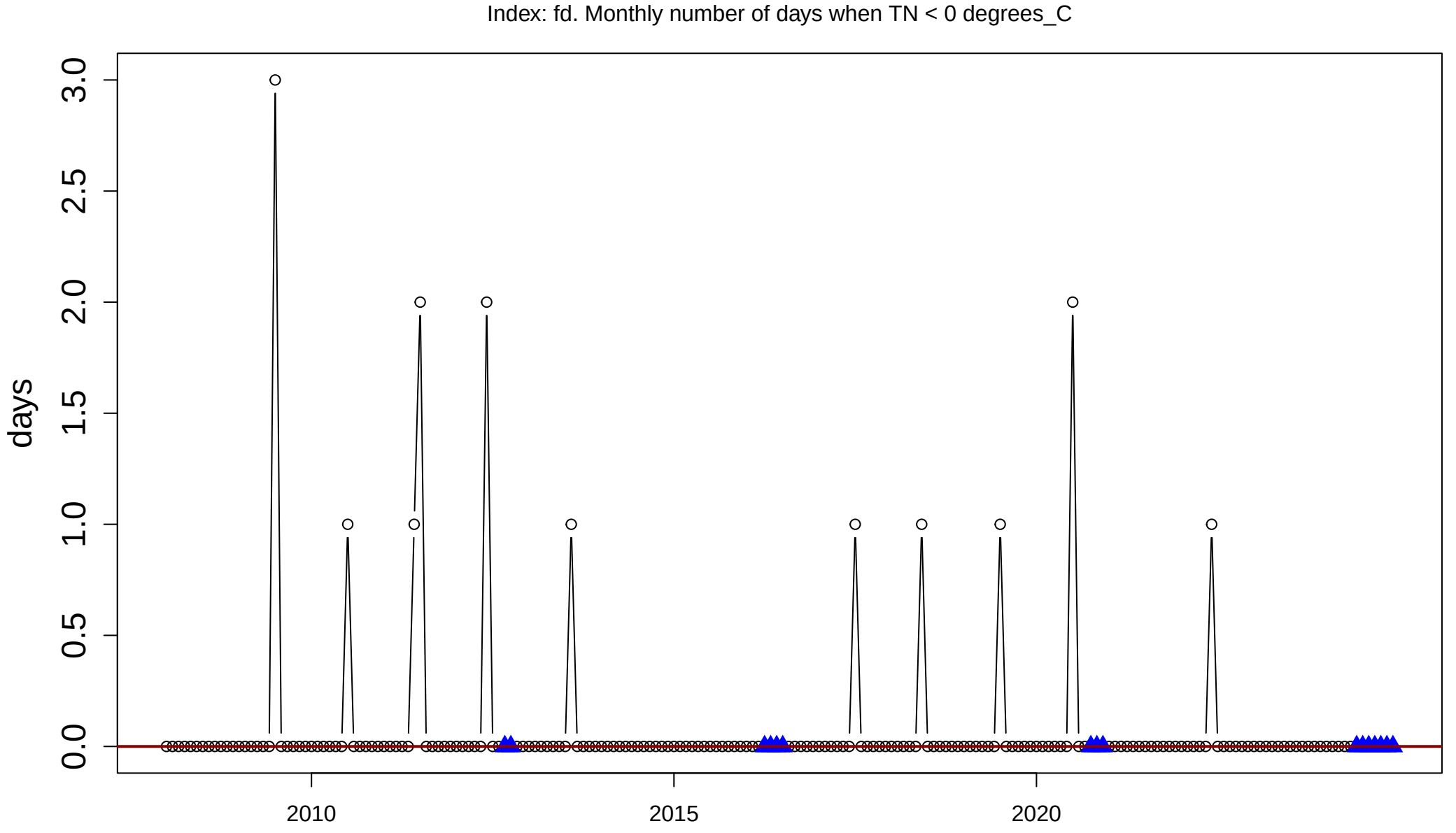
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0 lower bound = −0.214, upper bound = 0, p−value = 0.315

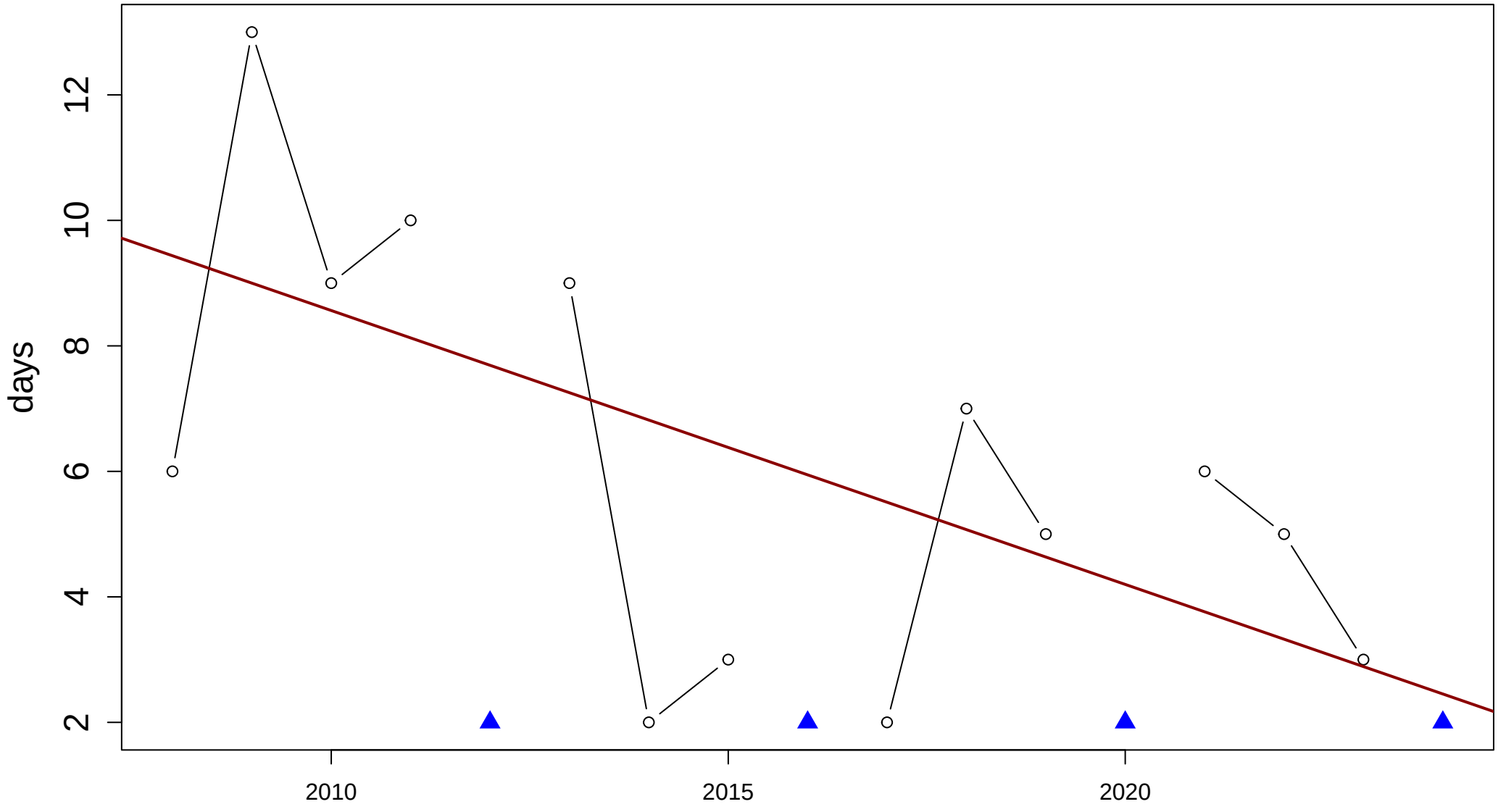
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 0.502

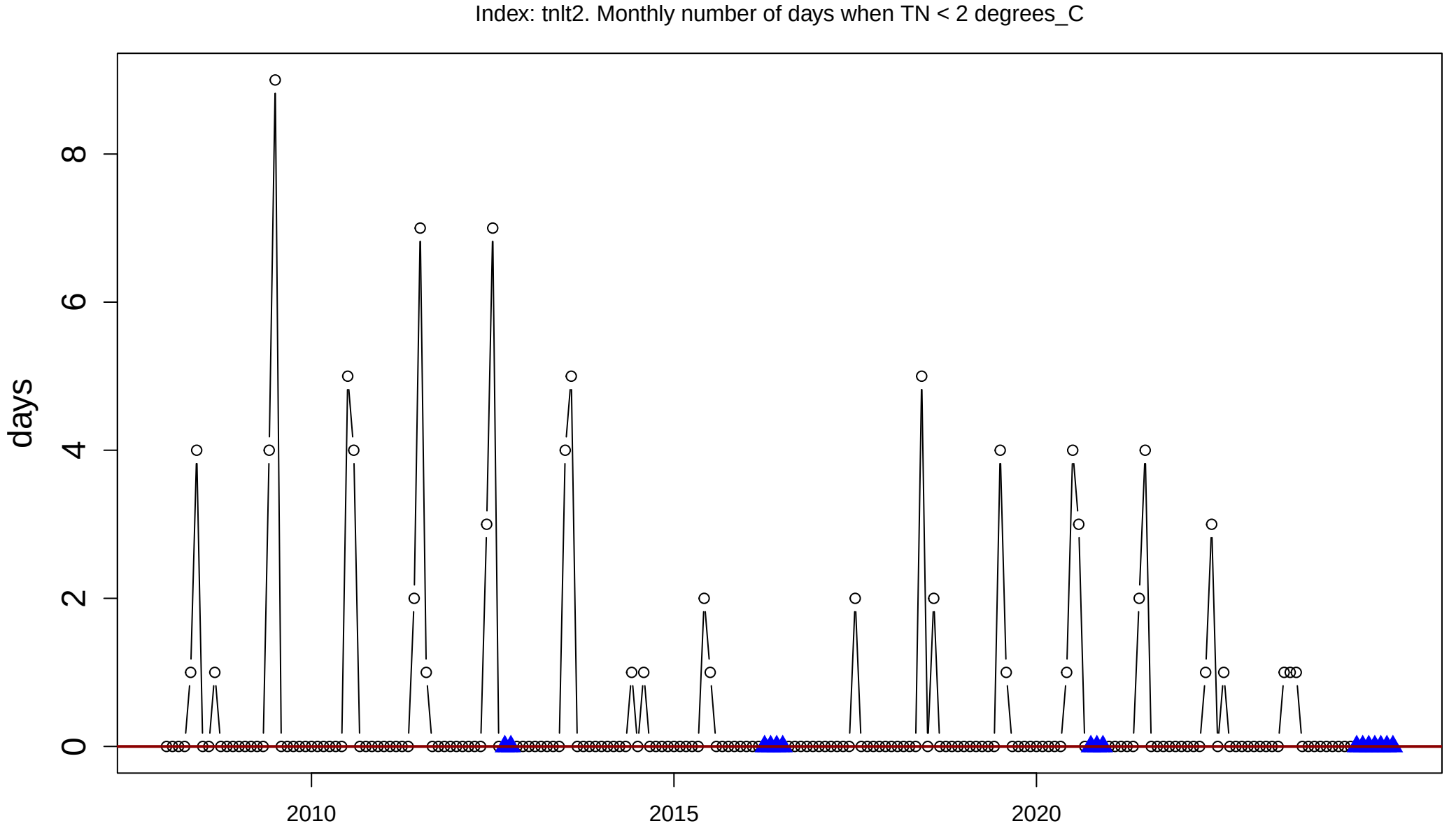
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: tnlt2. Annual number of days when TN < 2 degrees_C



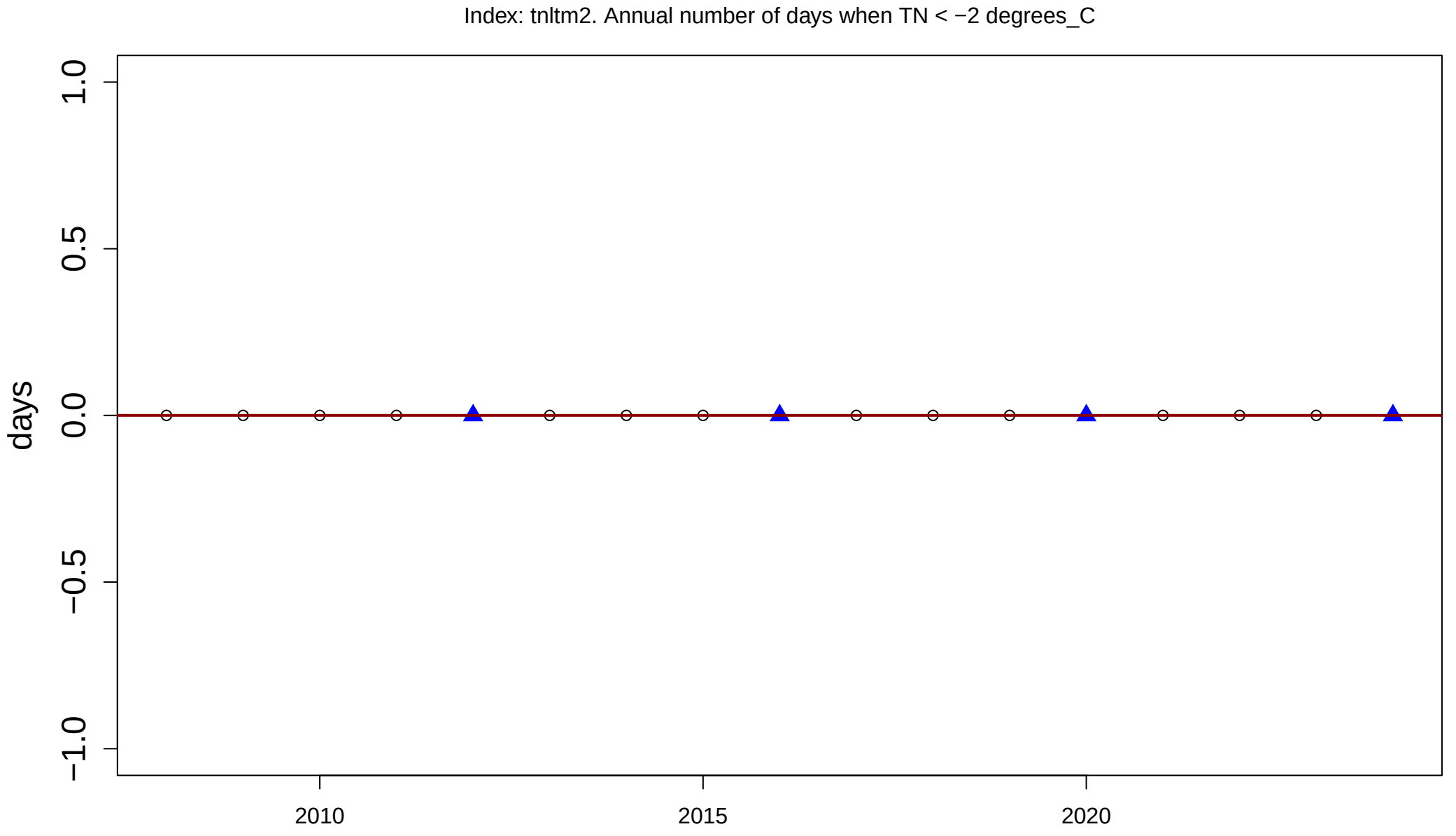
Sen's slope = −0.437 lower bound = −0.667, upper bound = 0, p−value = 0.085

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



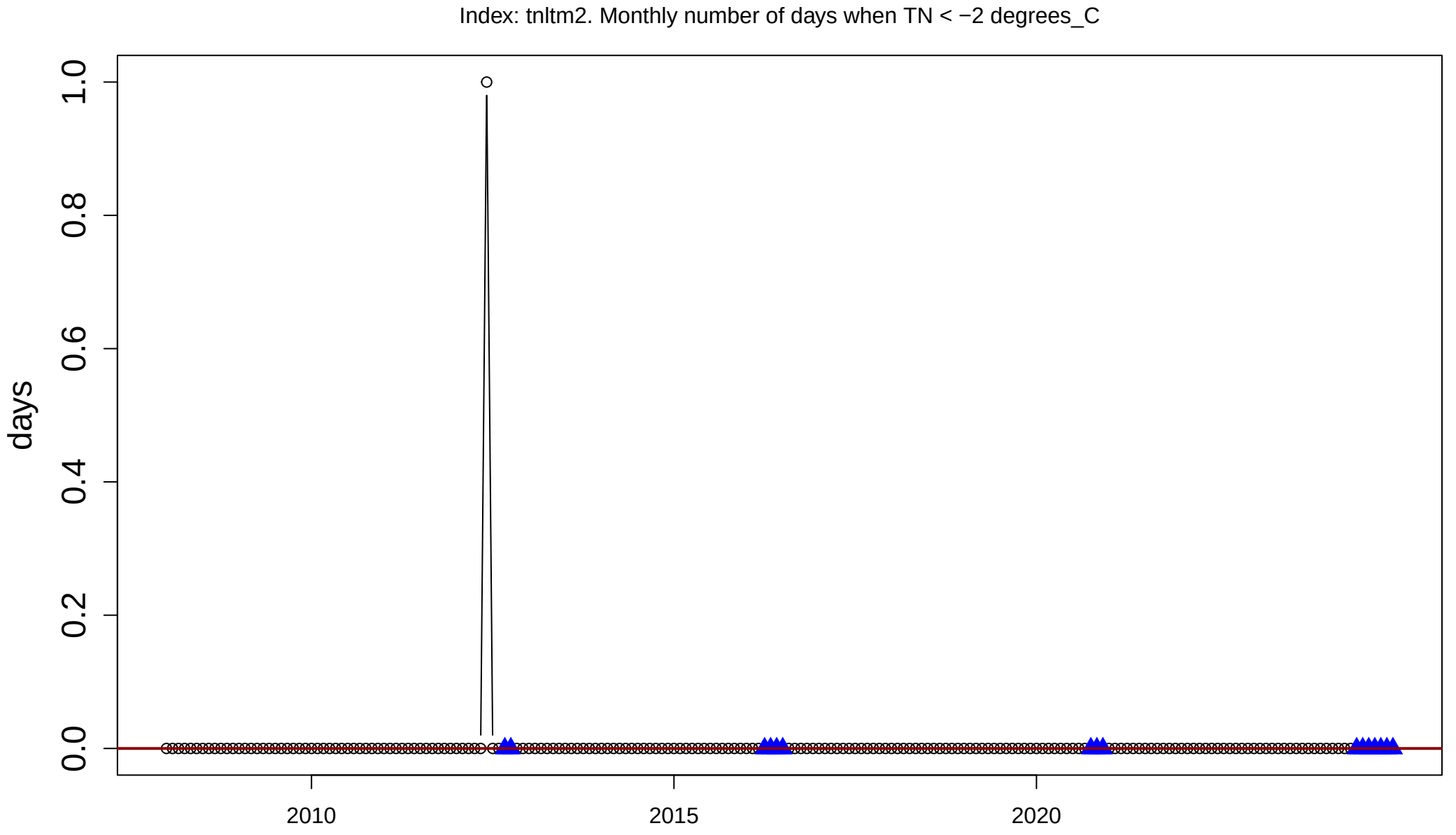
Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 0.803

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



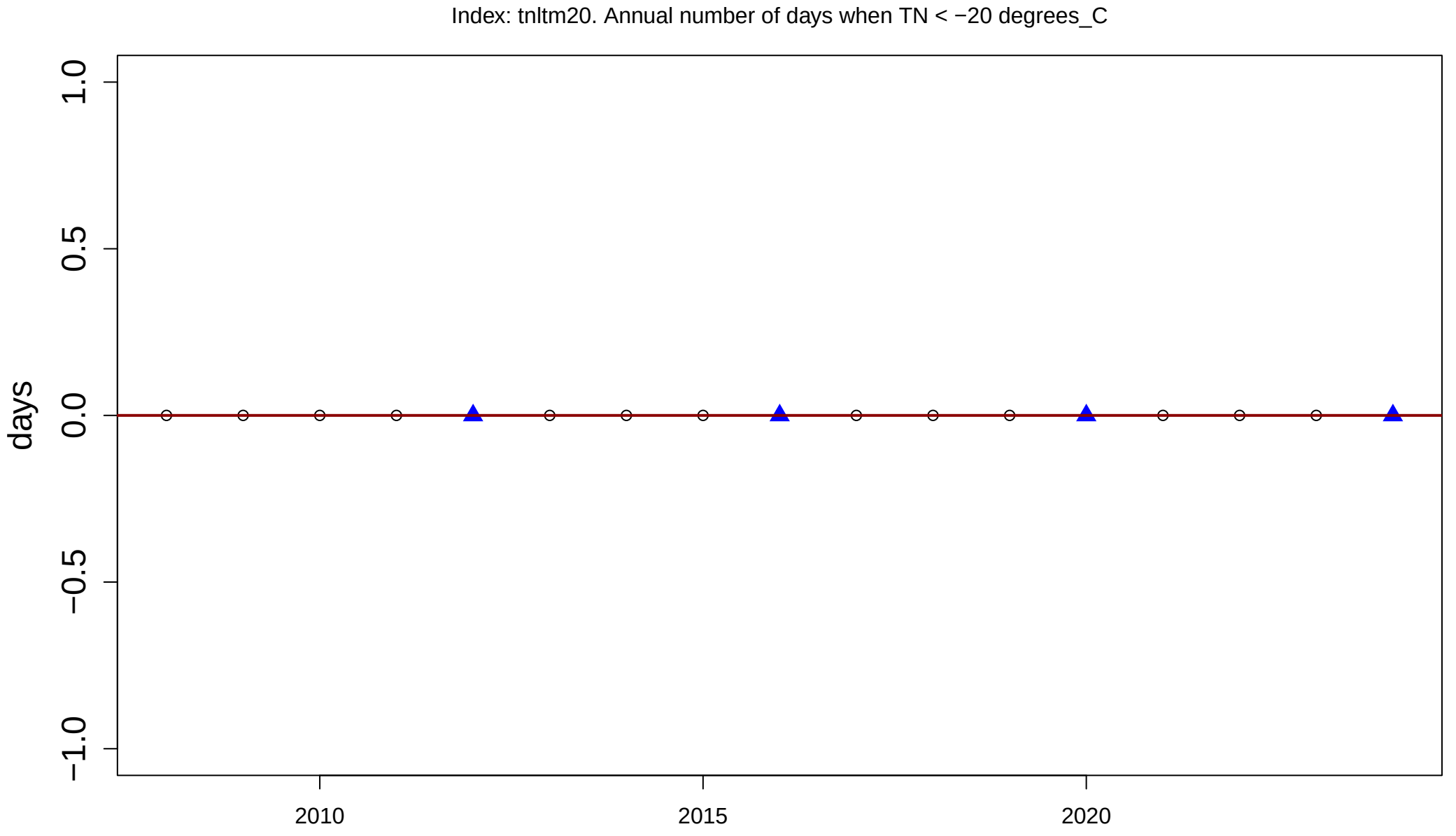
Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 1

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



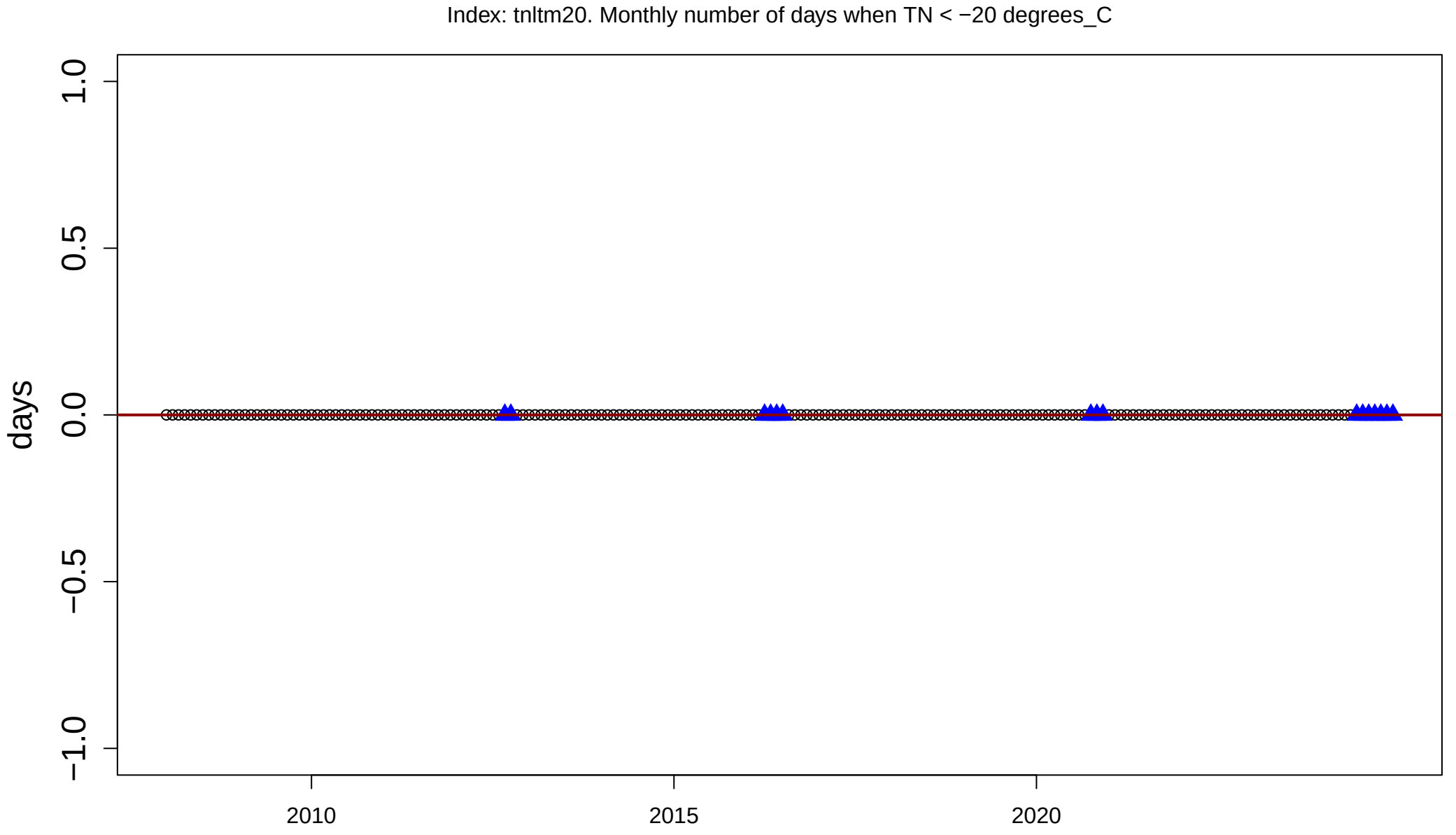
Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 0.461

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



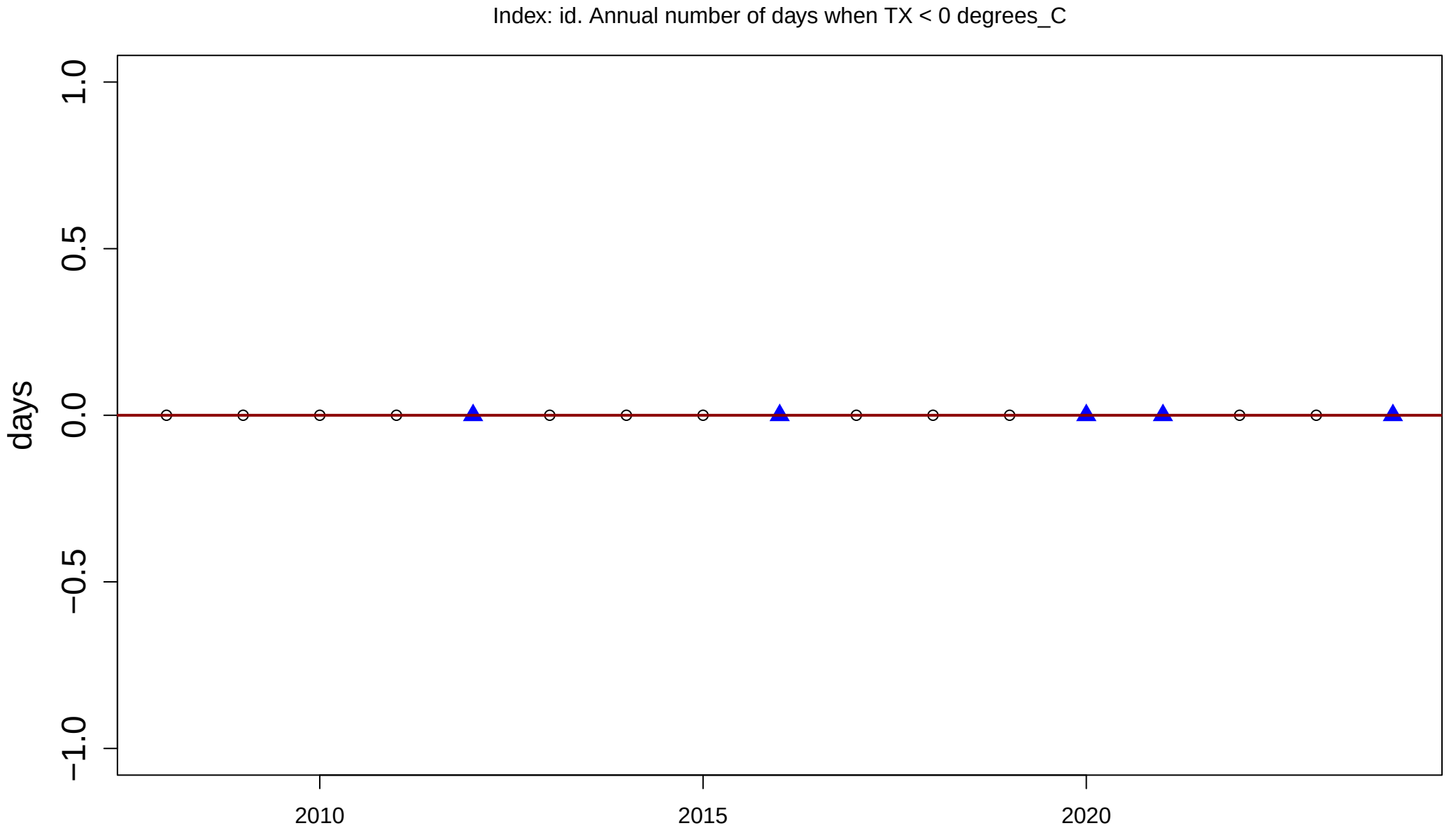
Climpact v 3.2.0

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



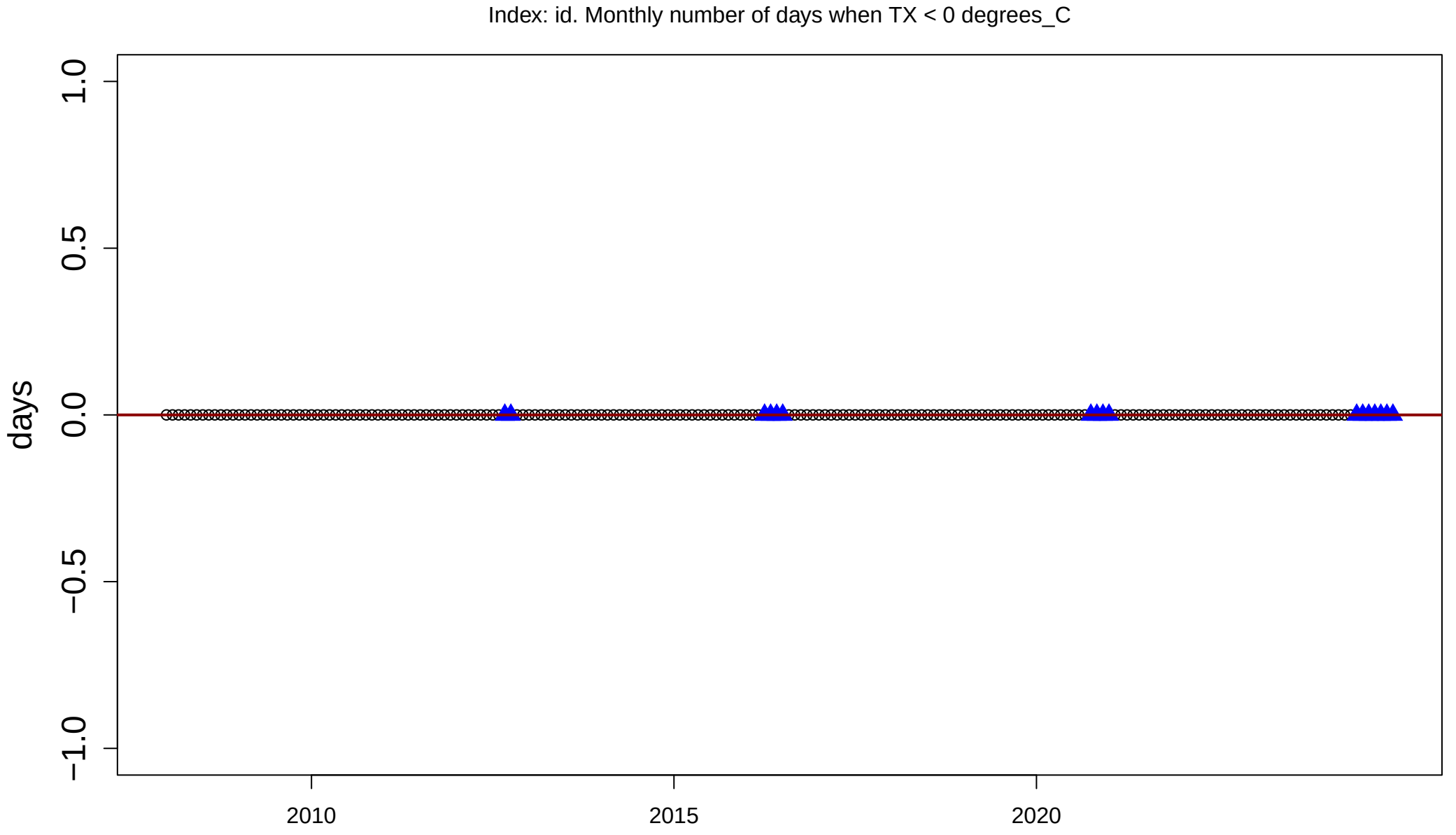
Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 1

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



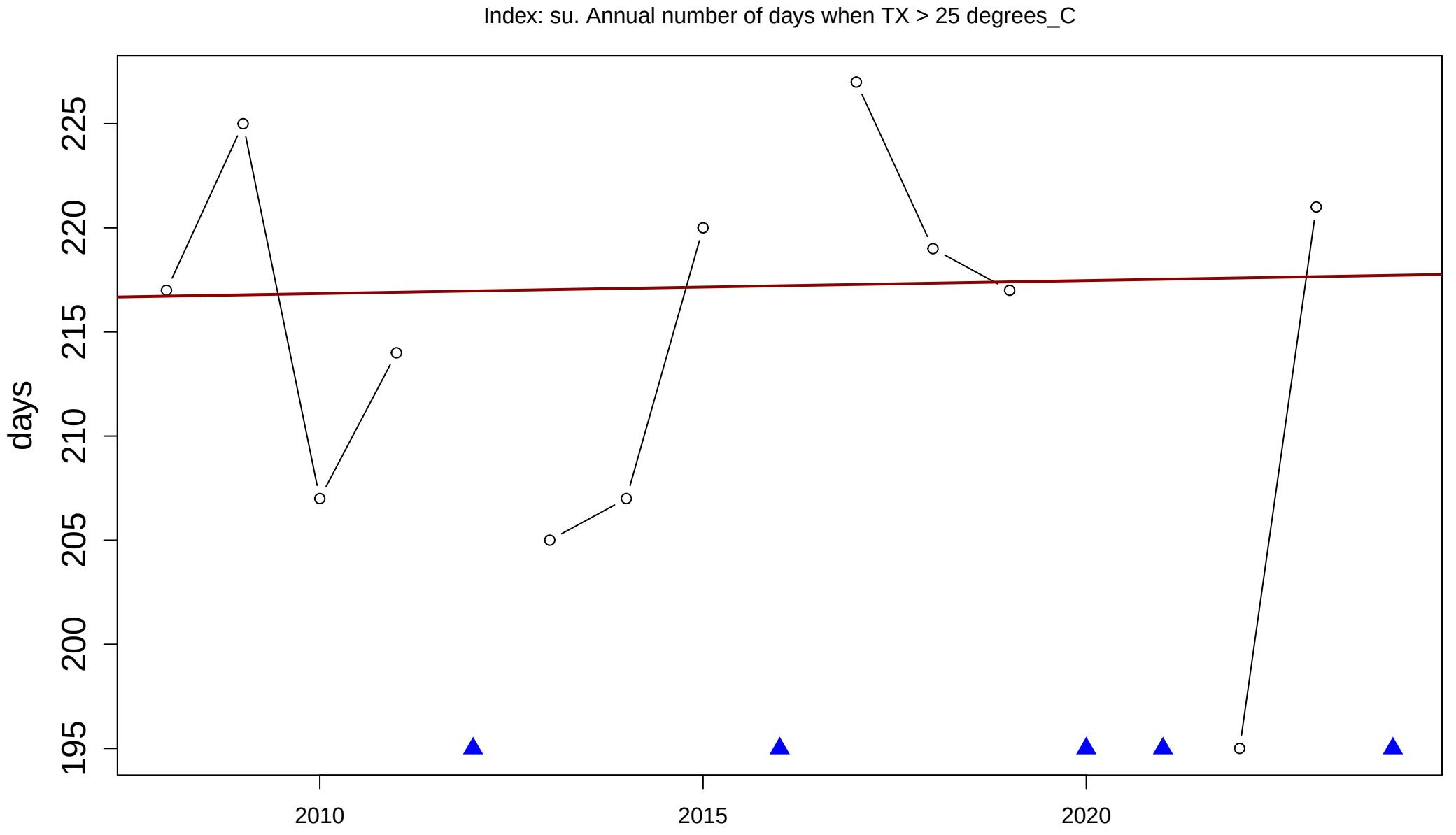
Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 1

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



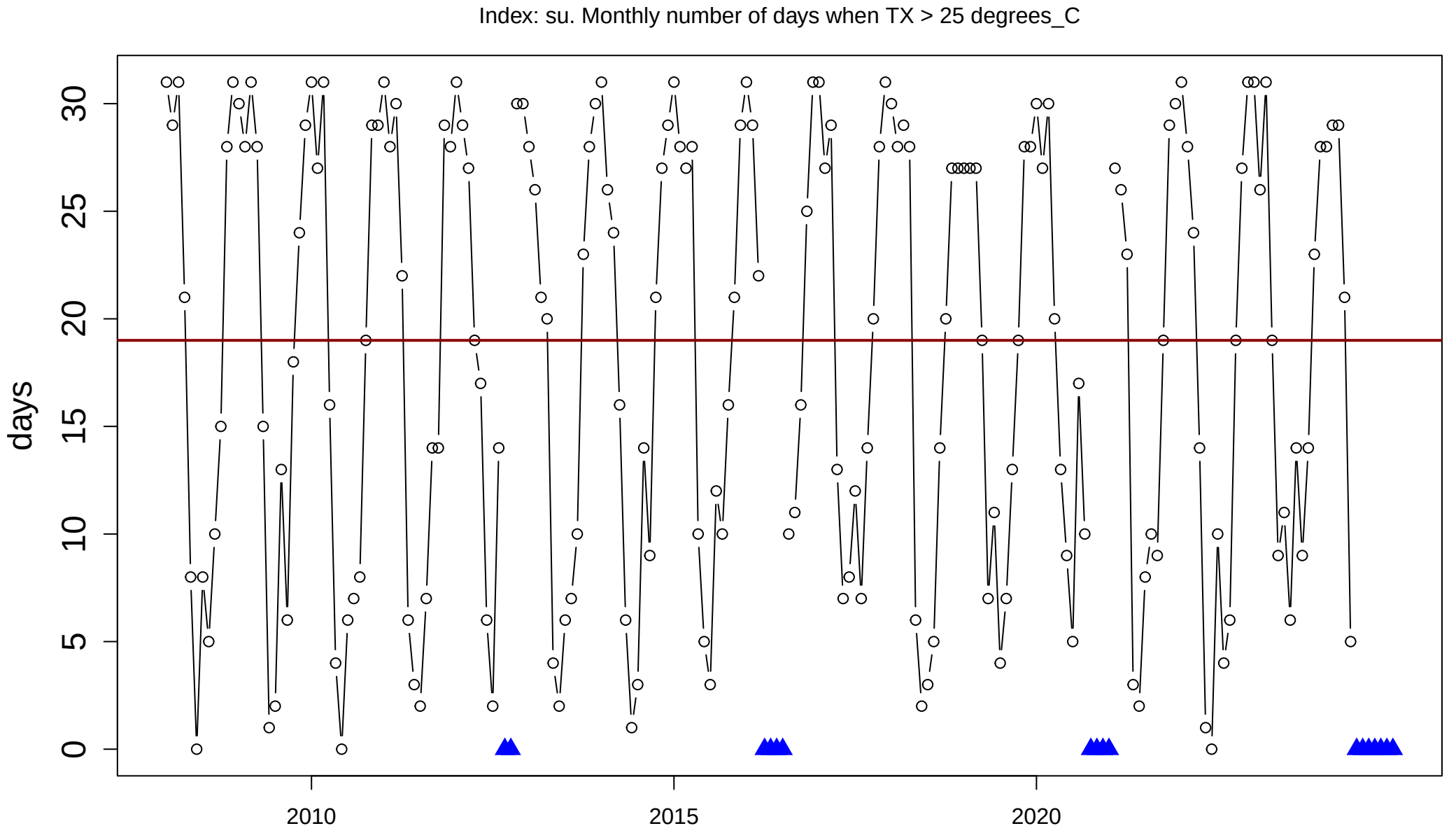
Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 1

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



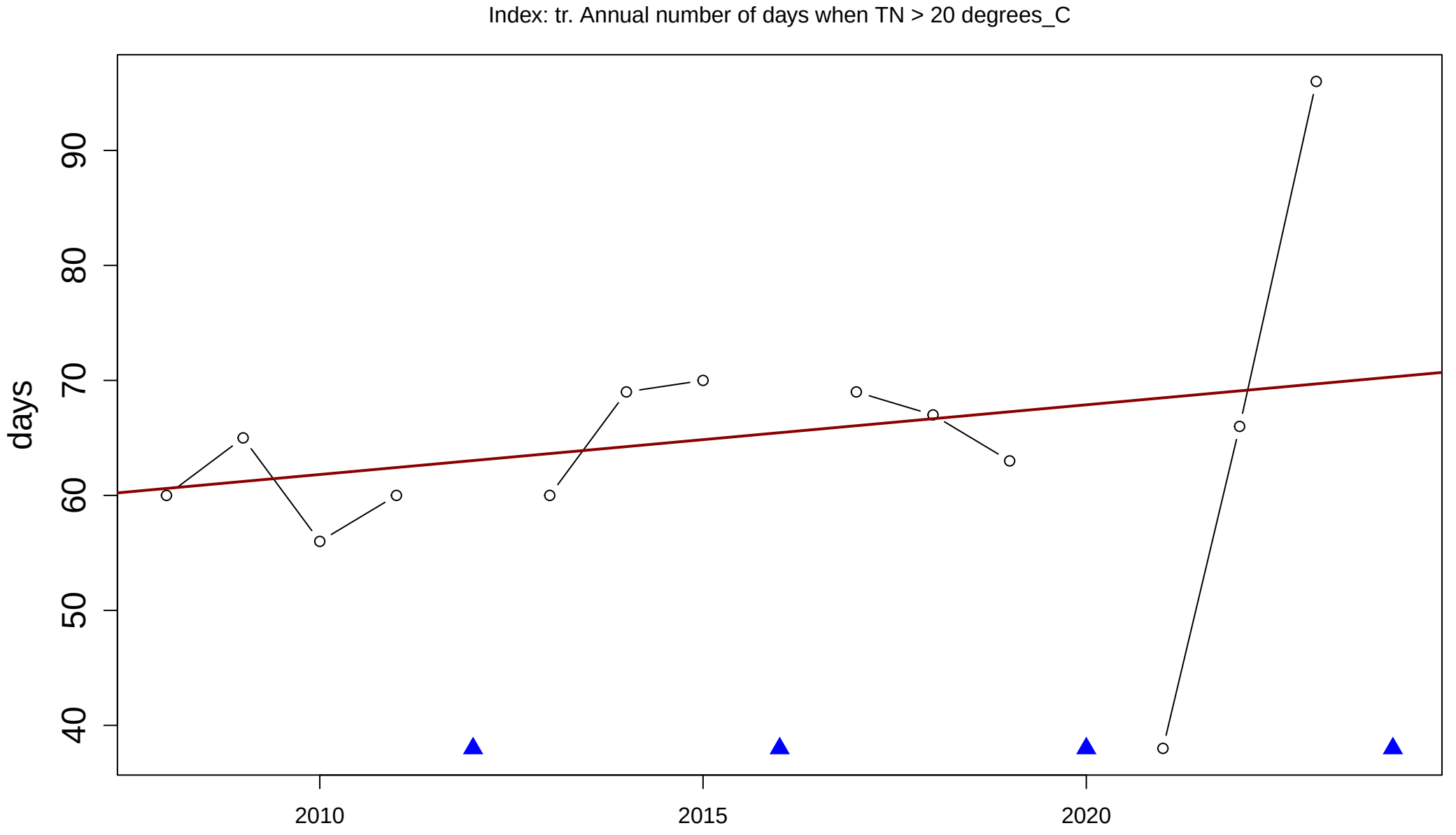
Sen's slope = 0.062 lower bound = −1.571, upper bound = 1.5, p−value = 0.945

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



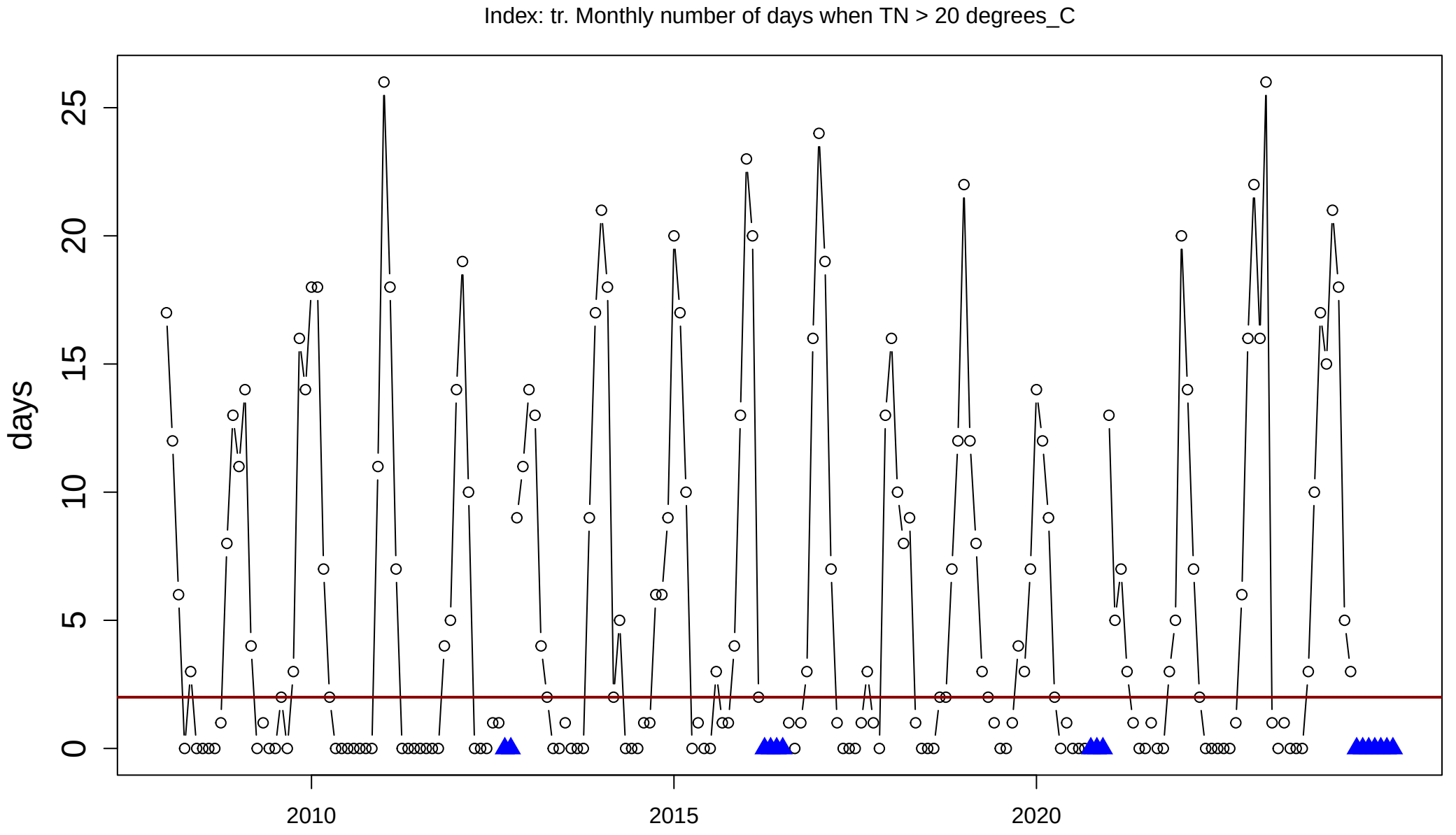
Sen's slope = 0 lower bound = −0.021, upper bound = 0.014, p−value = 0.667

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0.606 lower bound = −0.5, upper bound = 1.5, p−value = 0.242

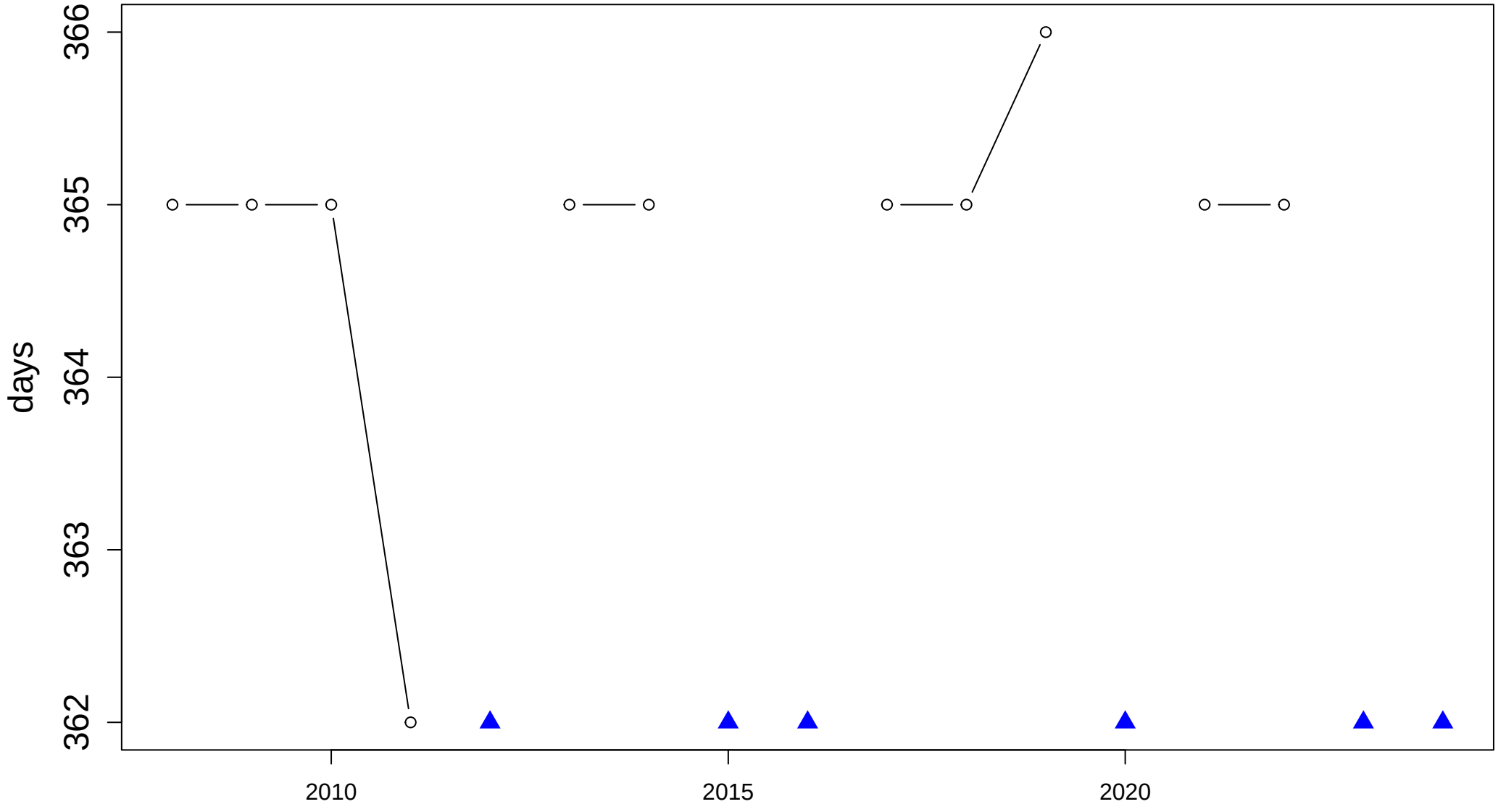
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 0.334

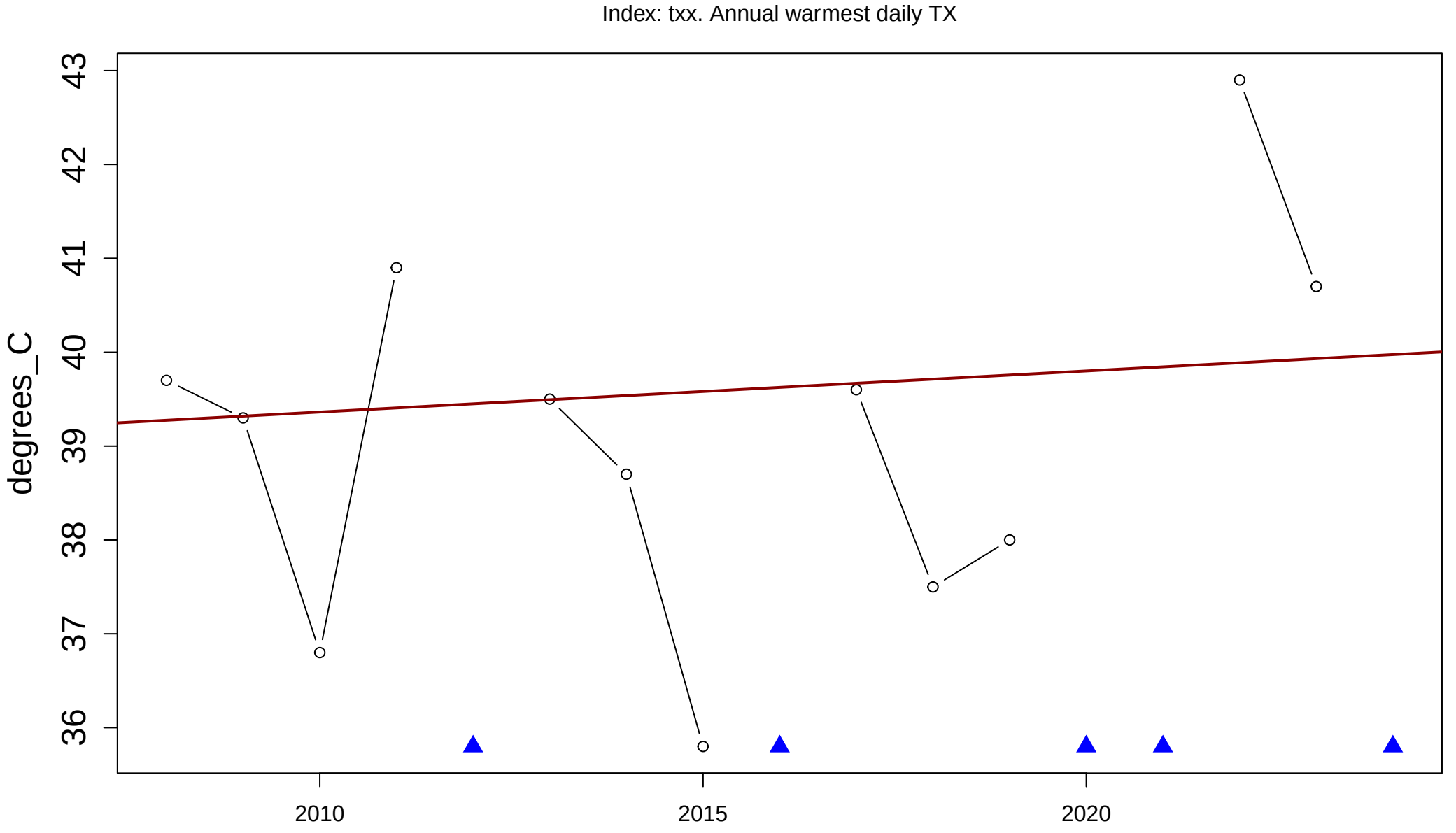
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: gsl. Annual number of days between the first occurrence of 6 consecutive days with TM > 5 degrees_C and the first occurrence of 6 consecutive days with TM < 5 degrees_C



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

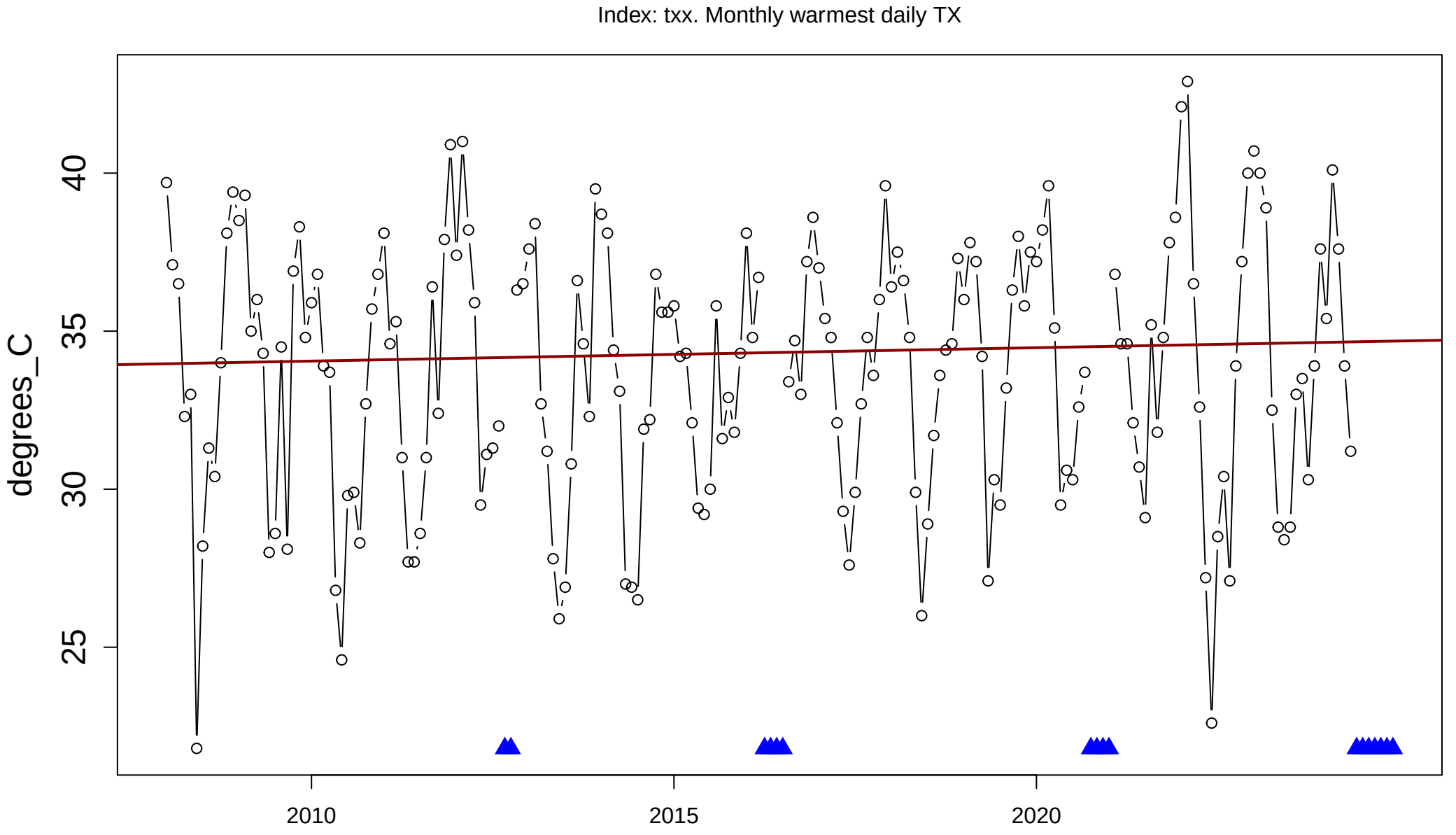
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0.044 lower bound = −0.25, upper bound = 0.378, p−value = 0.837

Climpact v 3.2.0

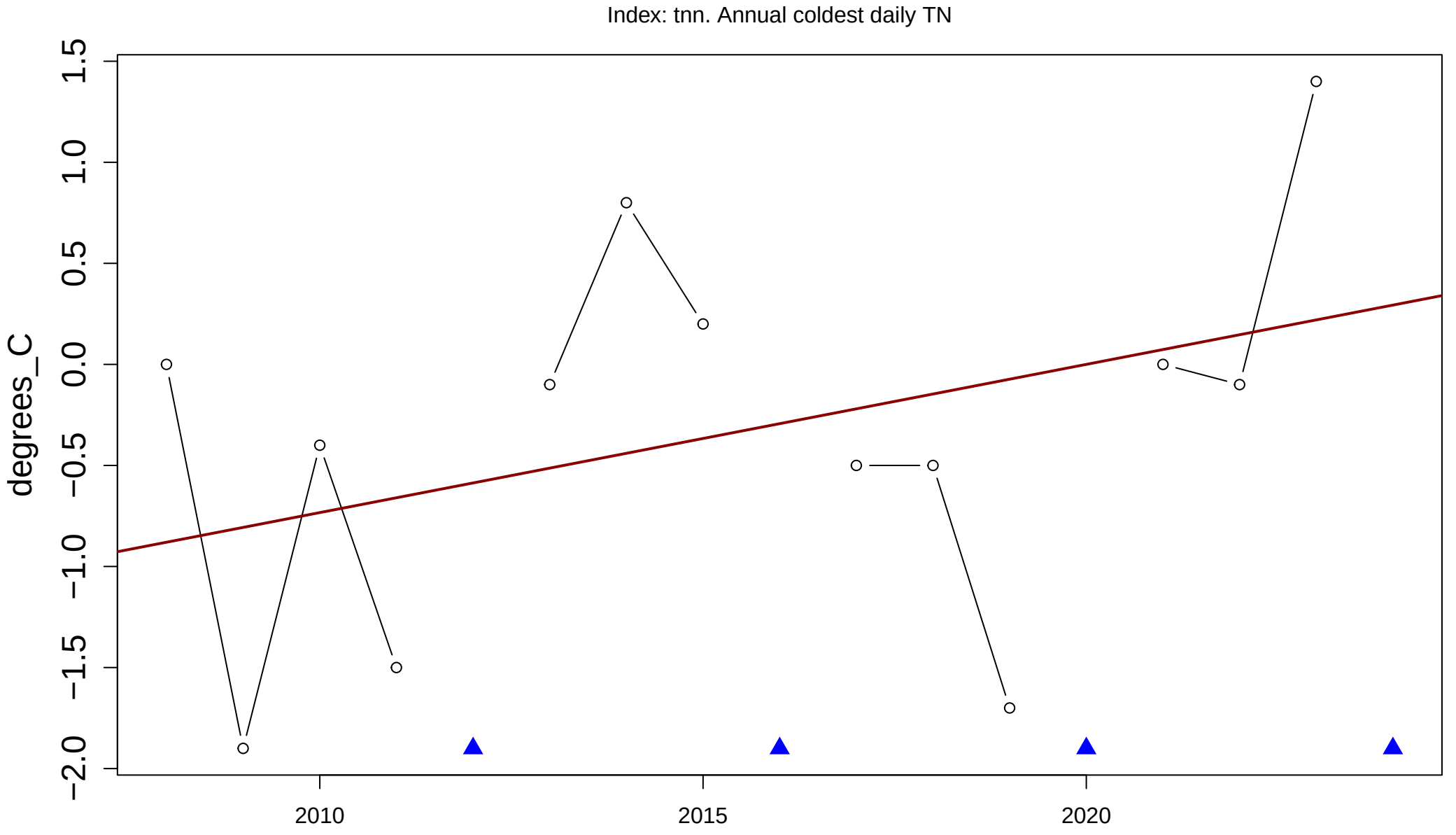
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0.004 lower bound = −0.007, upper bound = 0.014, p−value = 0.534

Climpact v 3.2.0

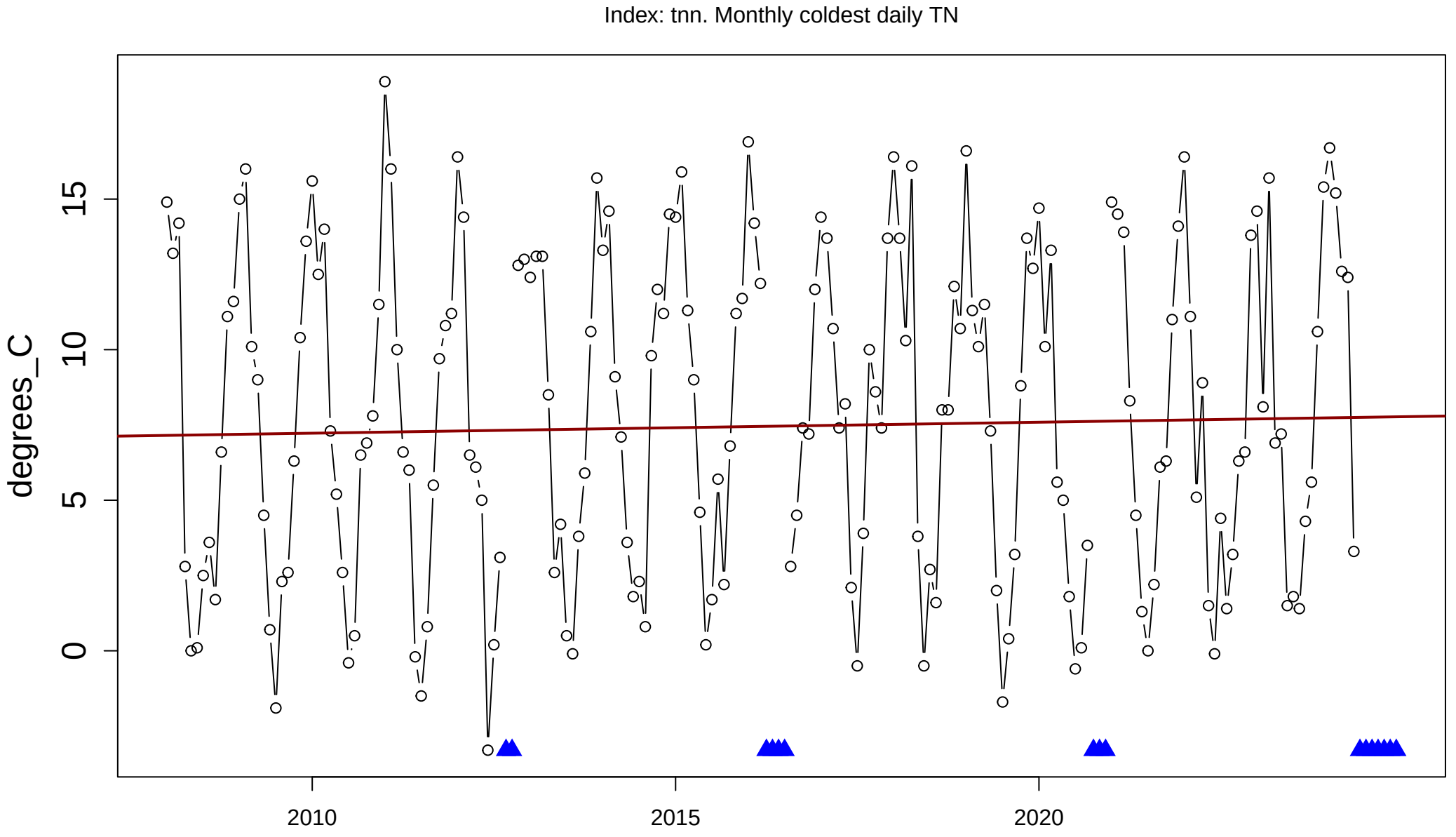
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0.073 lower bound = −0.05, upper bound = 0.156, p−value = 0.39

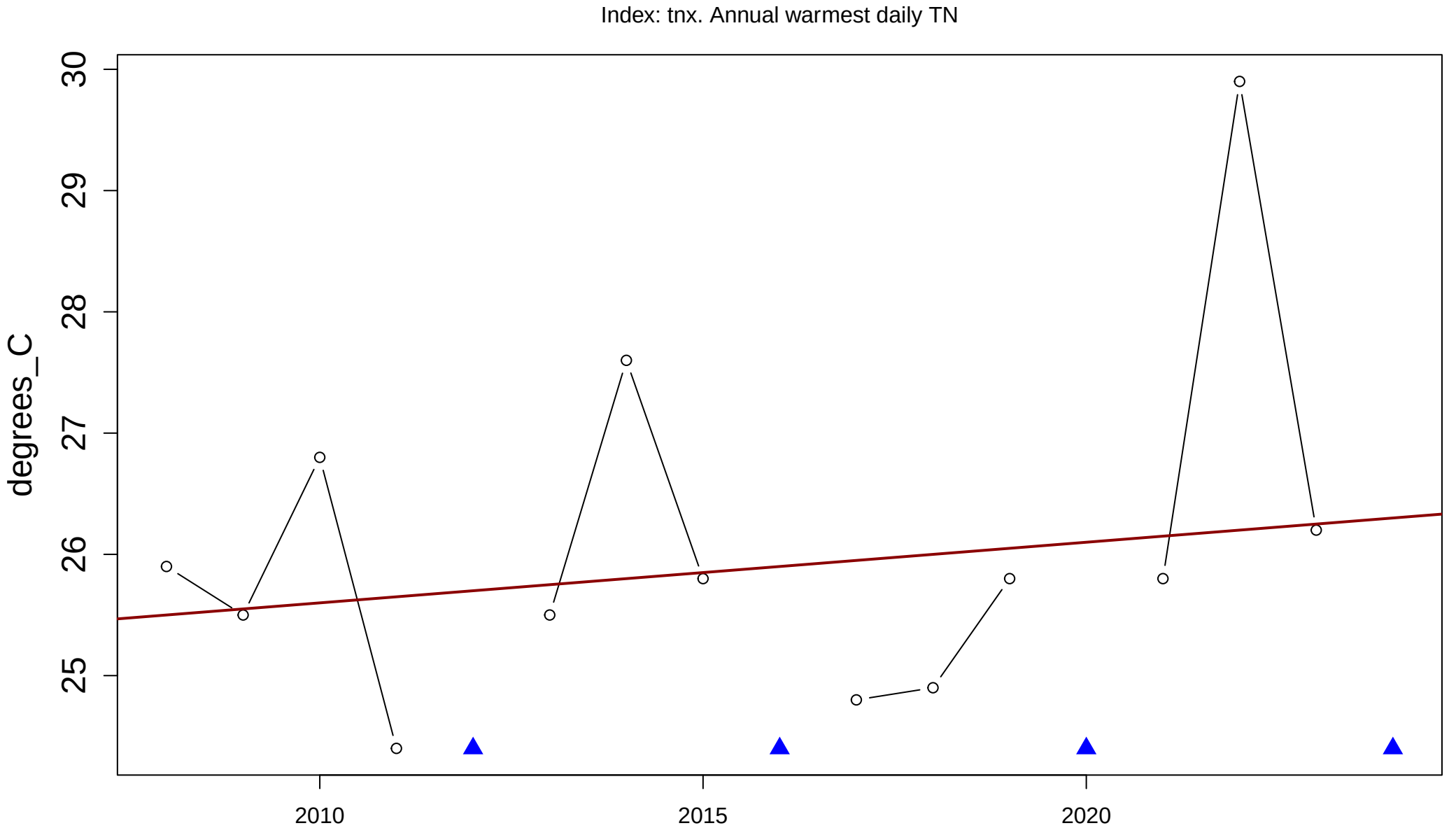
Climpact v 3.2.0

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



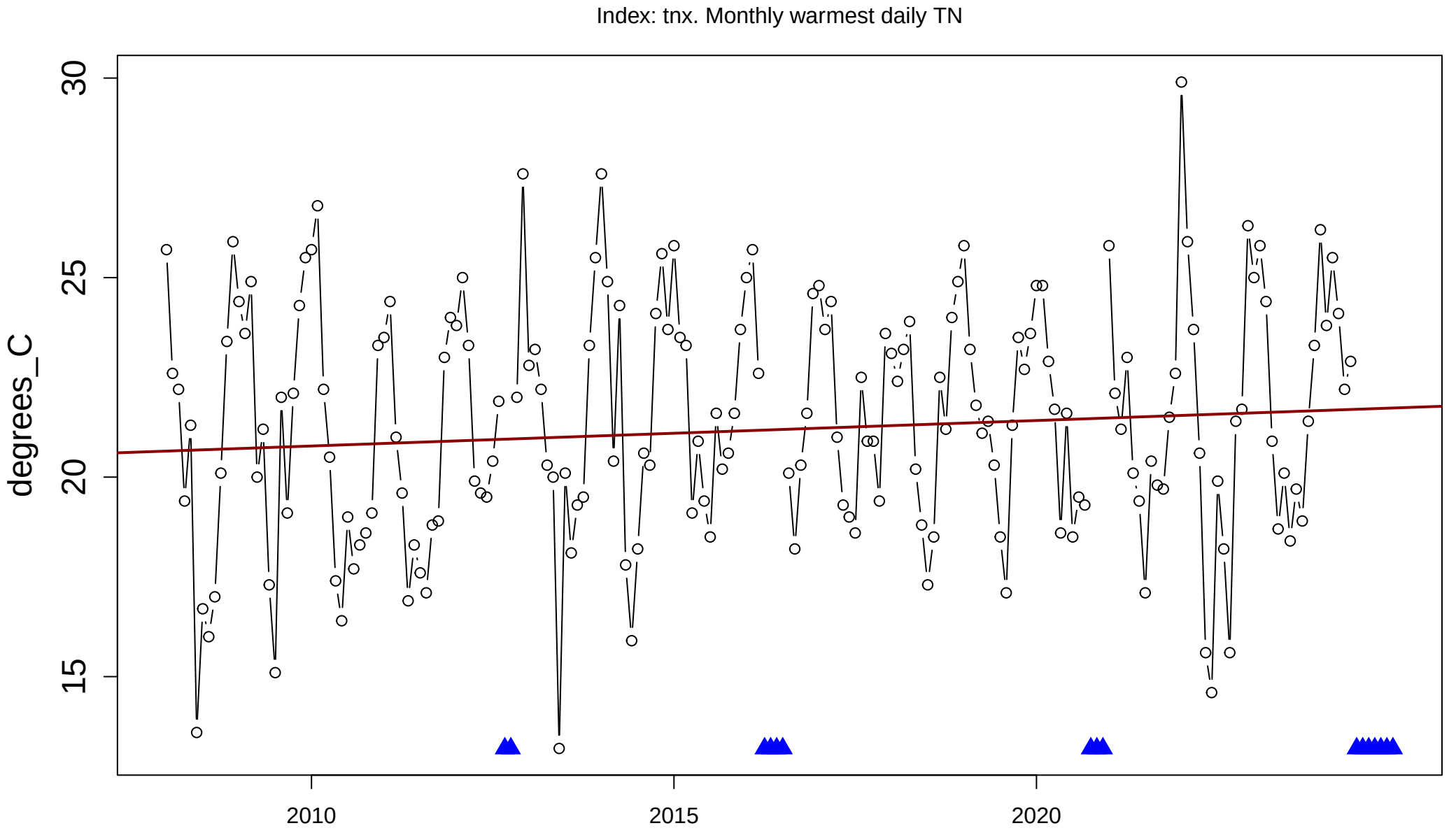
Sen's slope = 0.003 lower bound = −0.011, upper bound = 0.017, p−value = 0.676

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0.05 lower bound = −0.091, upper bound = 0.25, p−value = 0.424

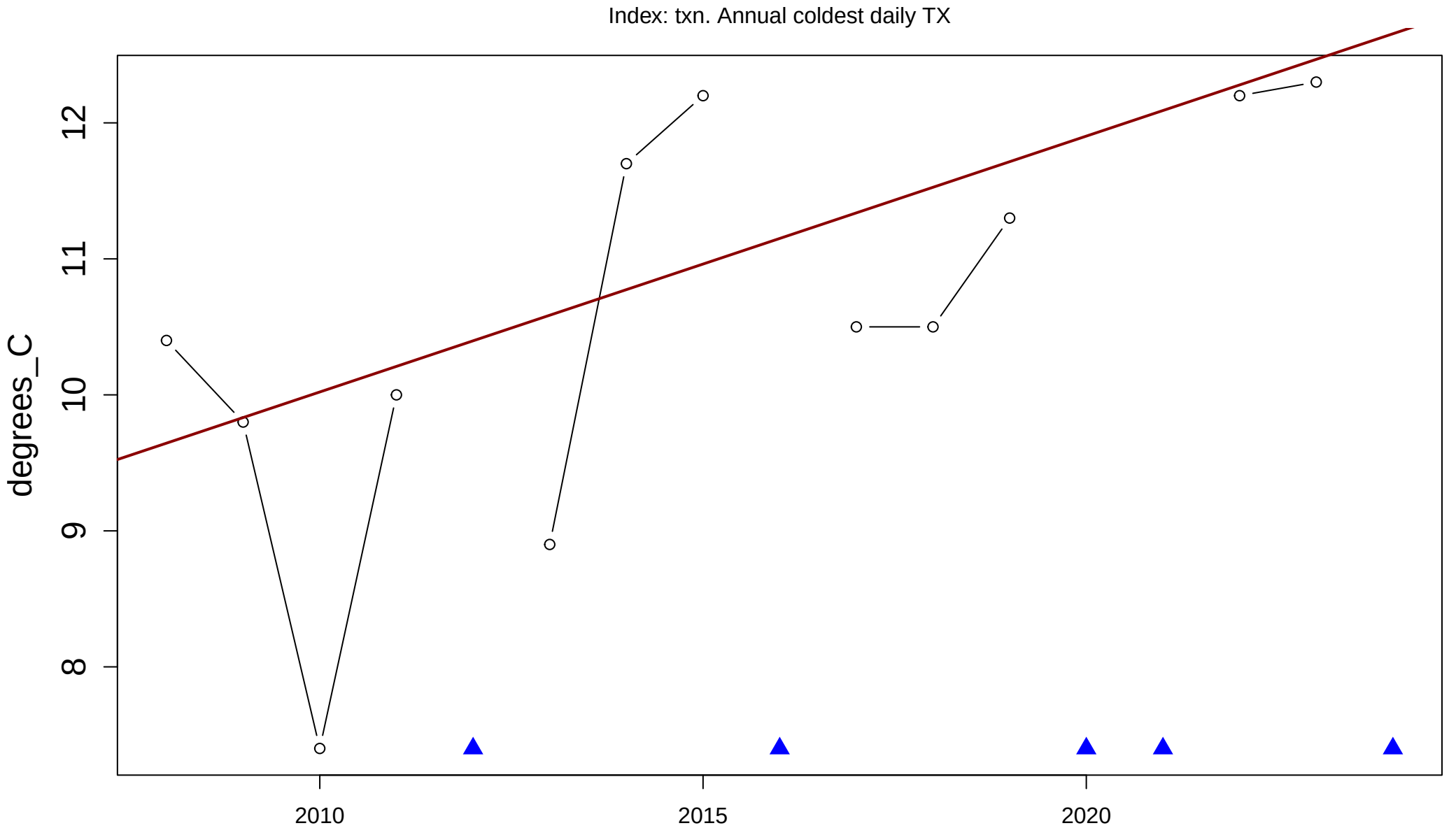
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0.005 lower bound = −0.003, upper bound = 0.013, p−value = 0.187

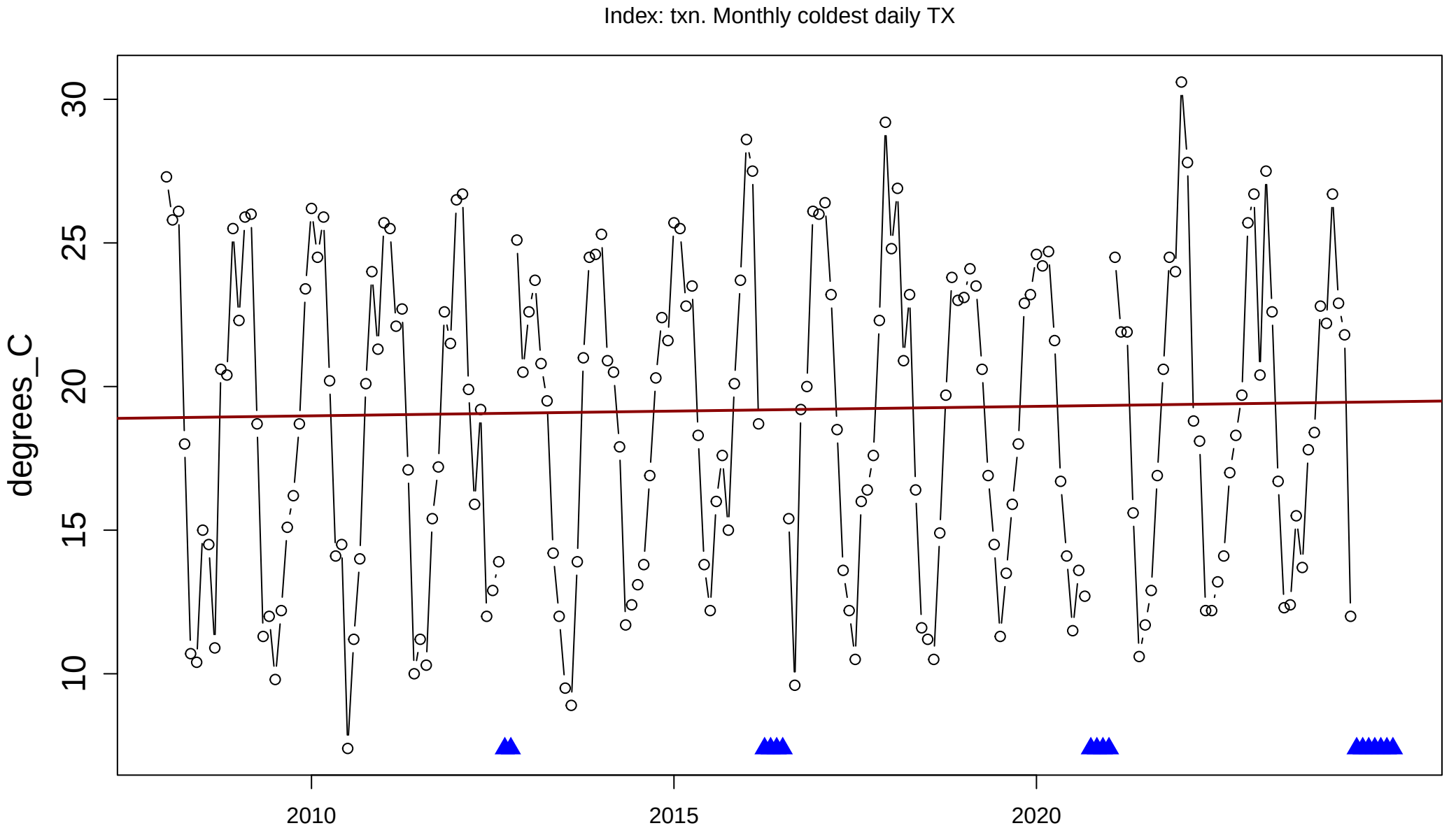
Climpact v 3.2.0

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0.188 lower bound = 0.062, upper bound = 0.38, p−value = 0.011

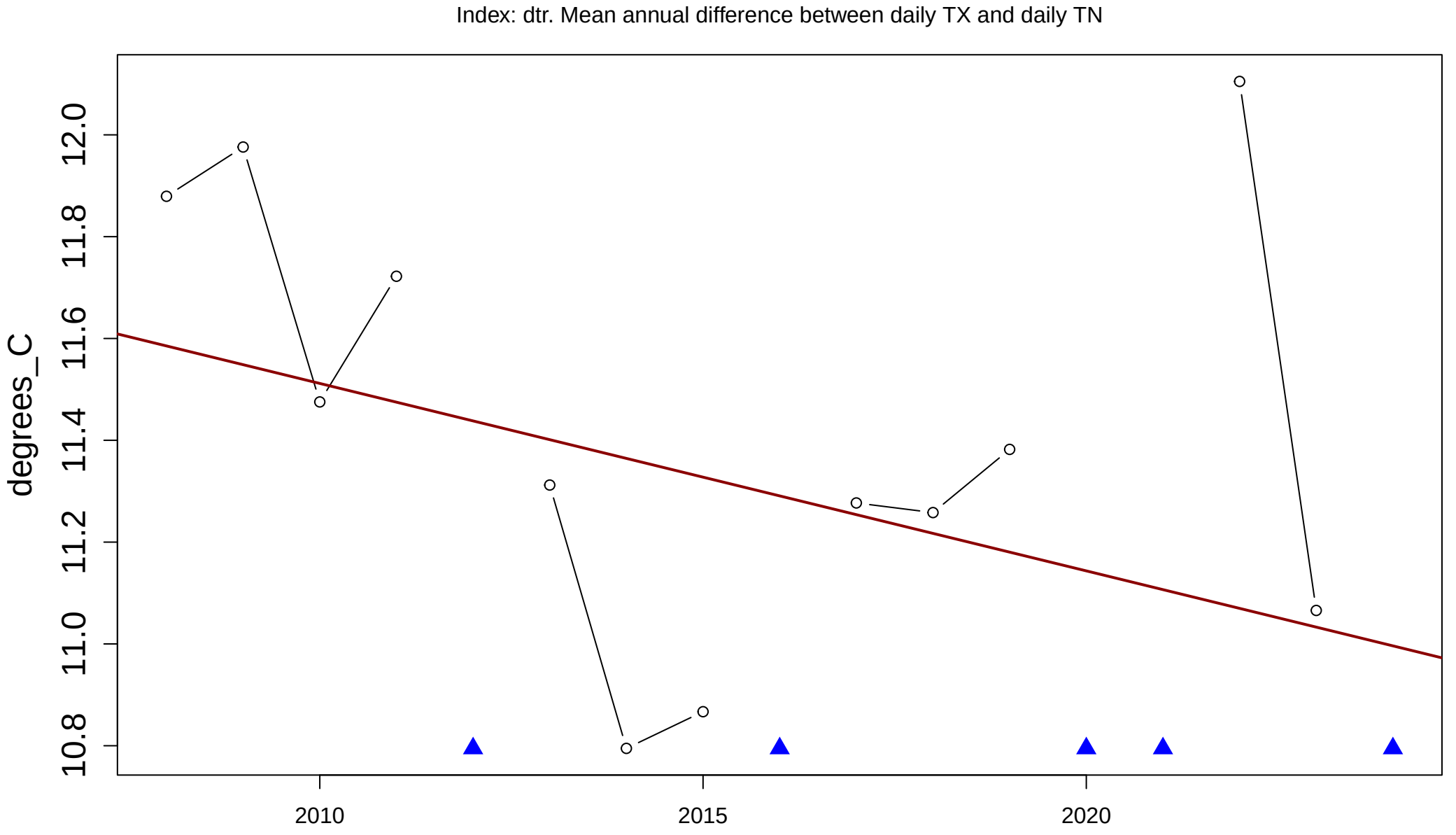
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0.003 lower bound = −0.011, upper bound = 0.017, p−value = 0.692

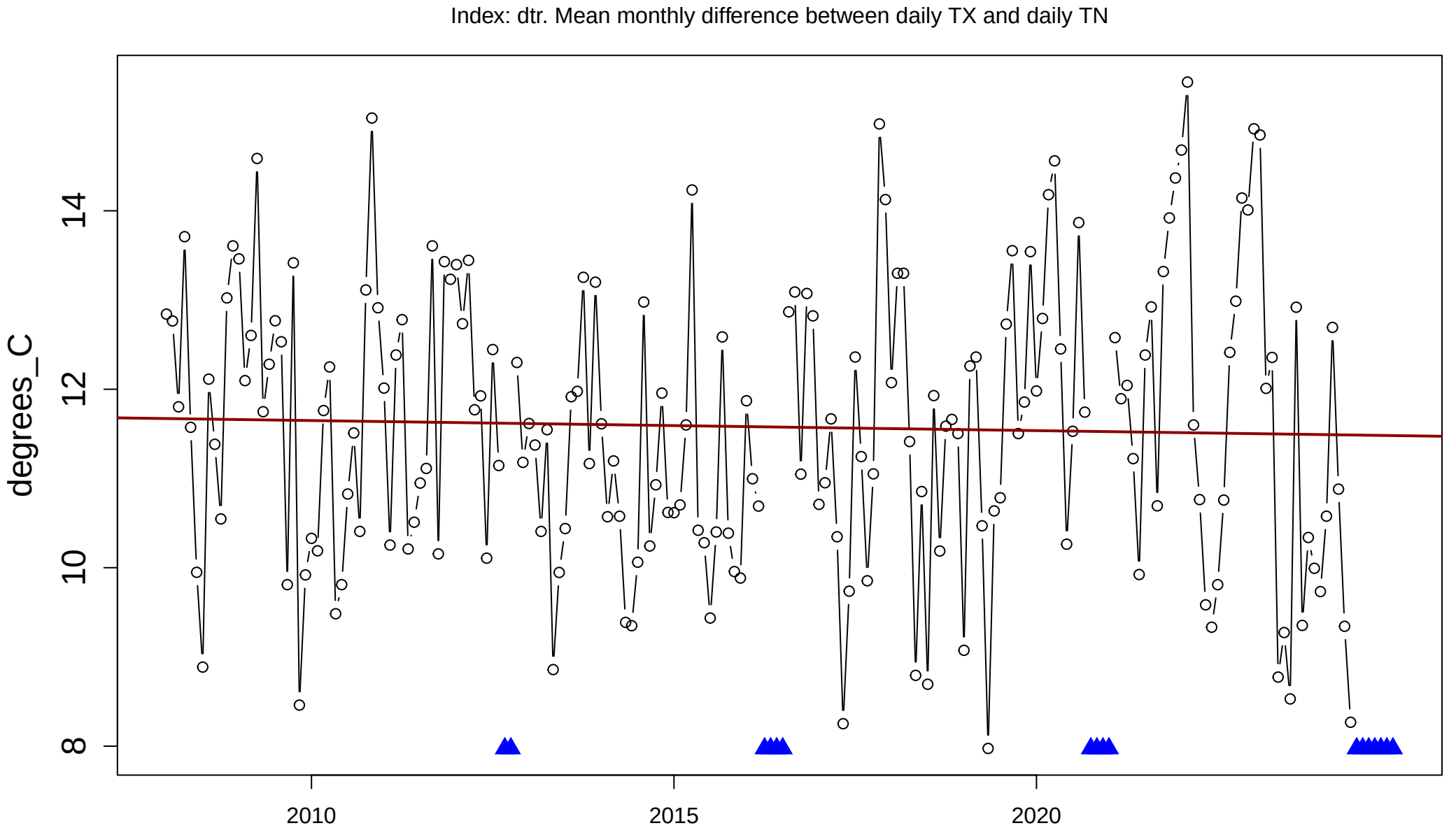
Climpact v 3.2.0

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = −0.037 lower bound = −0.08, upper bound = 0.03, p−value = 0.244

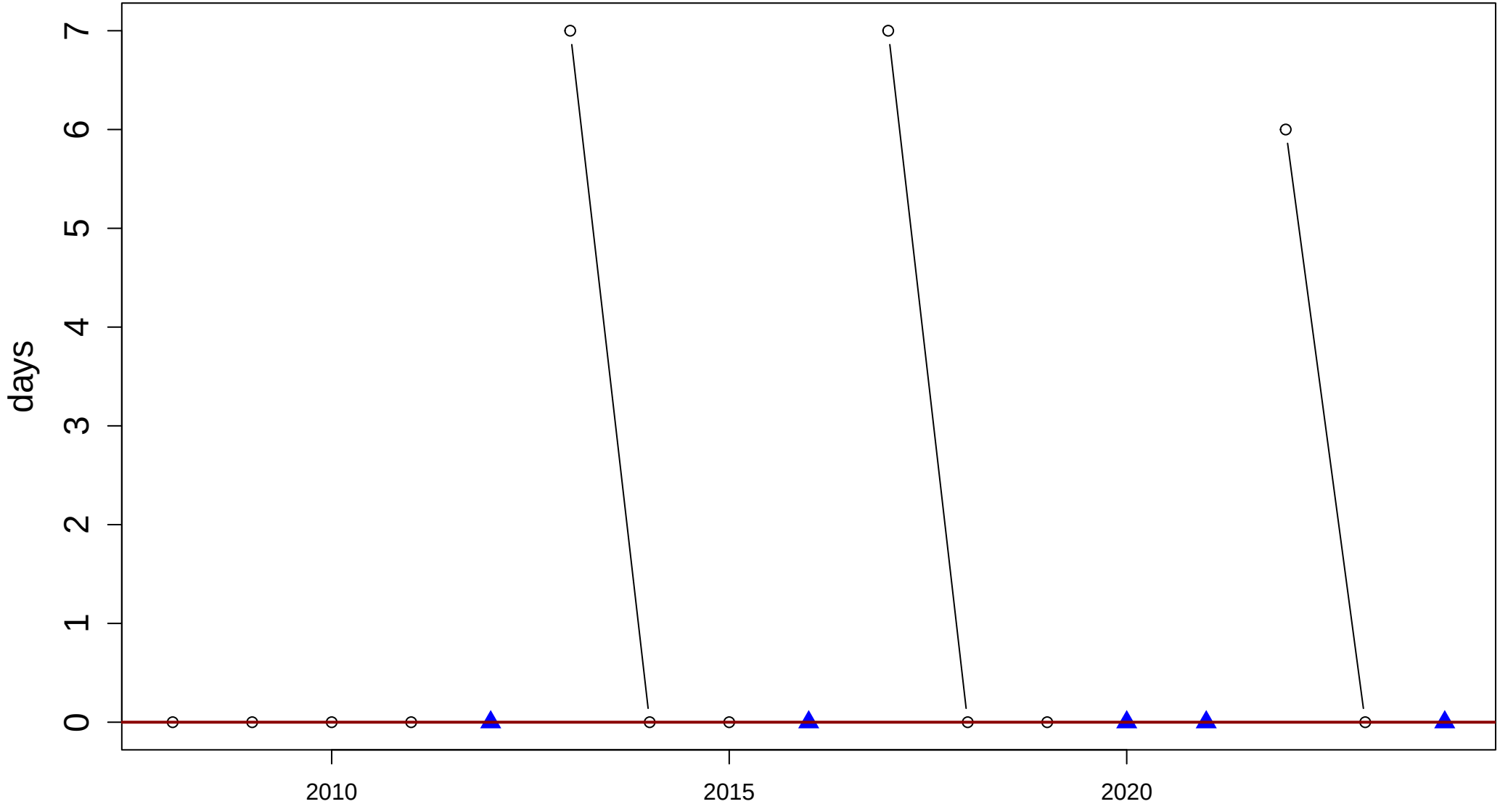
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = −0.001 lower bound = −0.005, upper bound = 0.004, p−value = 0.672

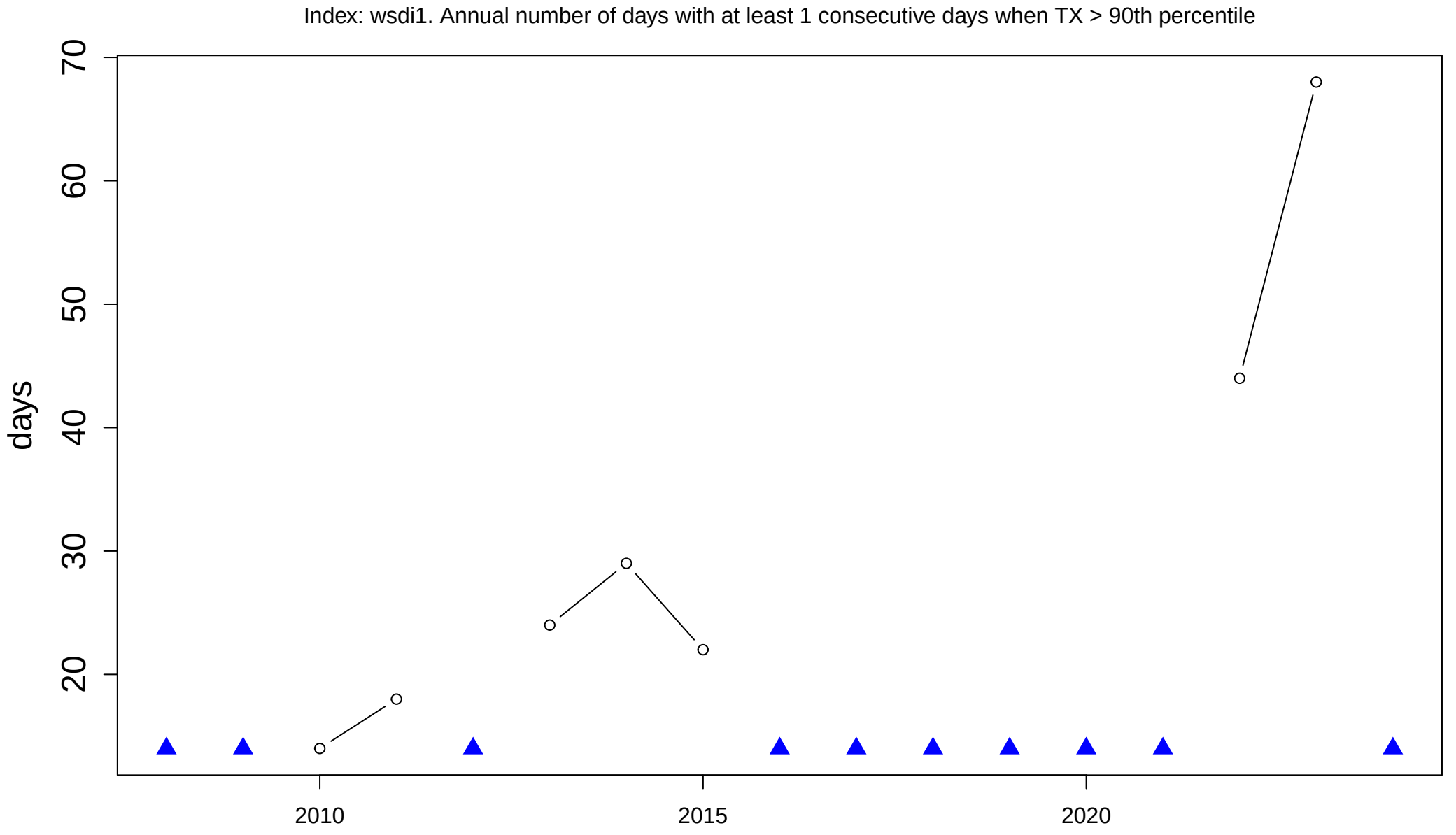
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: wsdi. Annual number of days contributing to events where 6 or more consecutive days experience TX > 90th percentile



Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 0.583

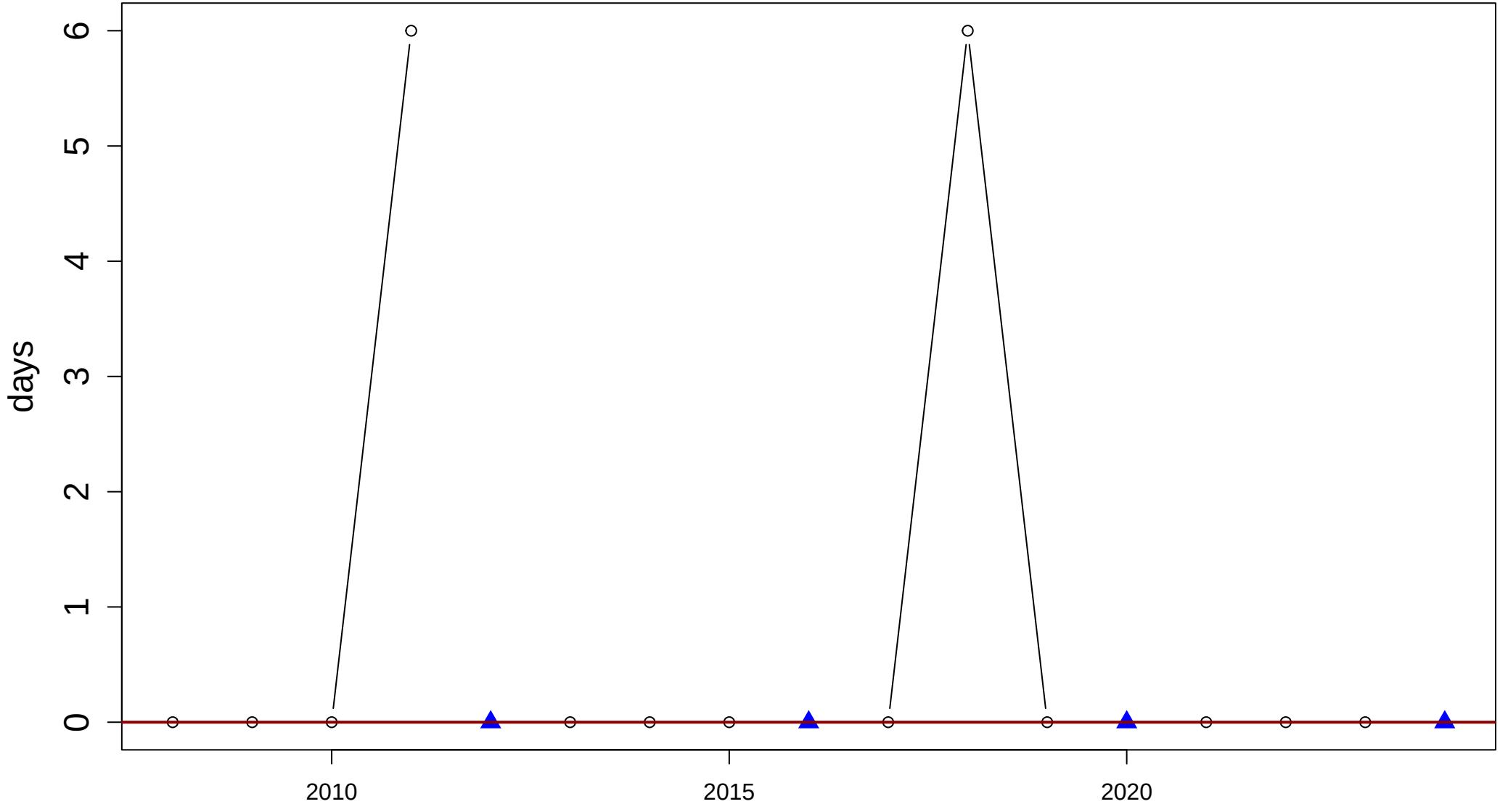
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

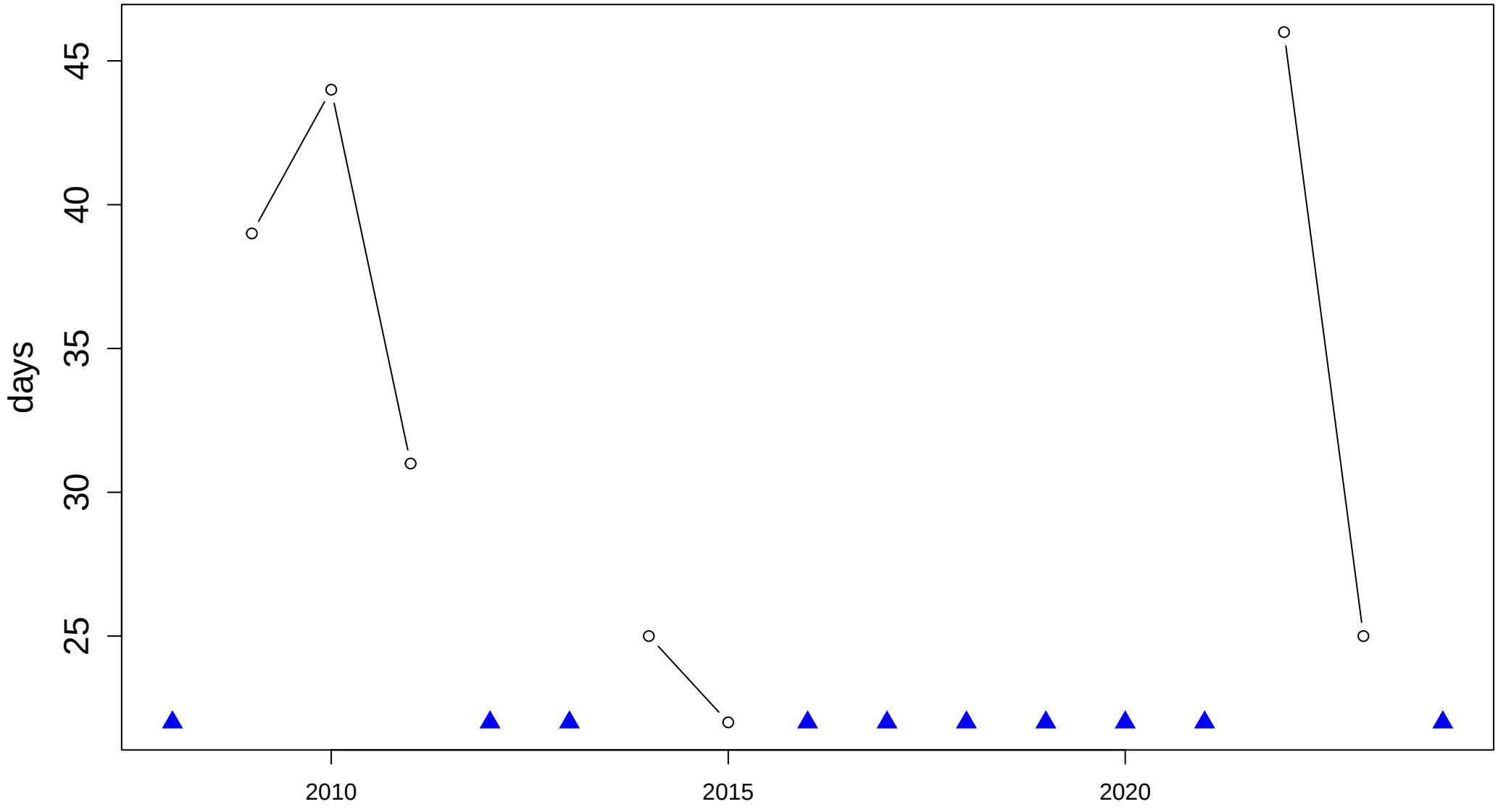
Index: csdi. Annual number of days contributing to events where 6 or more consecutive days experience TN < 10th percentile



Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 0.921

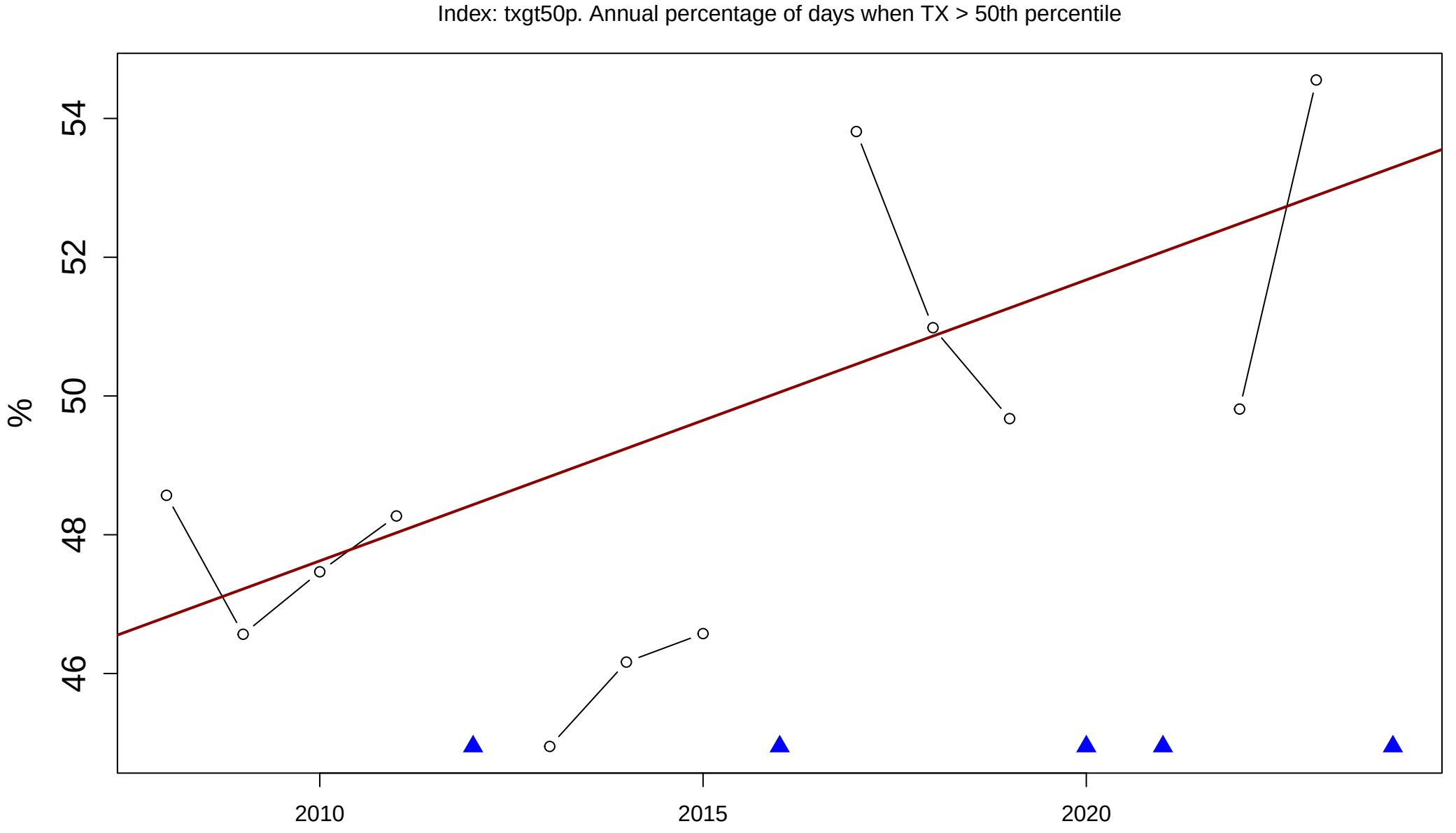
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: csdi1. Annual number of days with at least 1 consecutive days when TN < 10th percentile



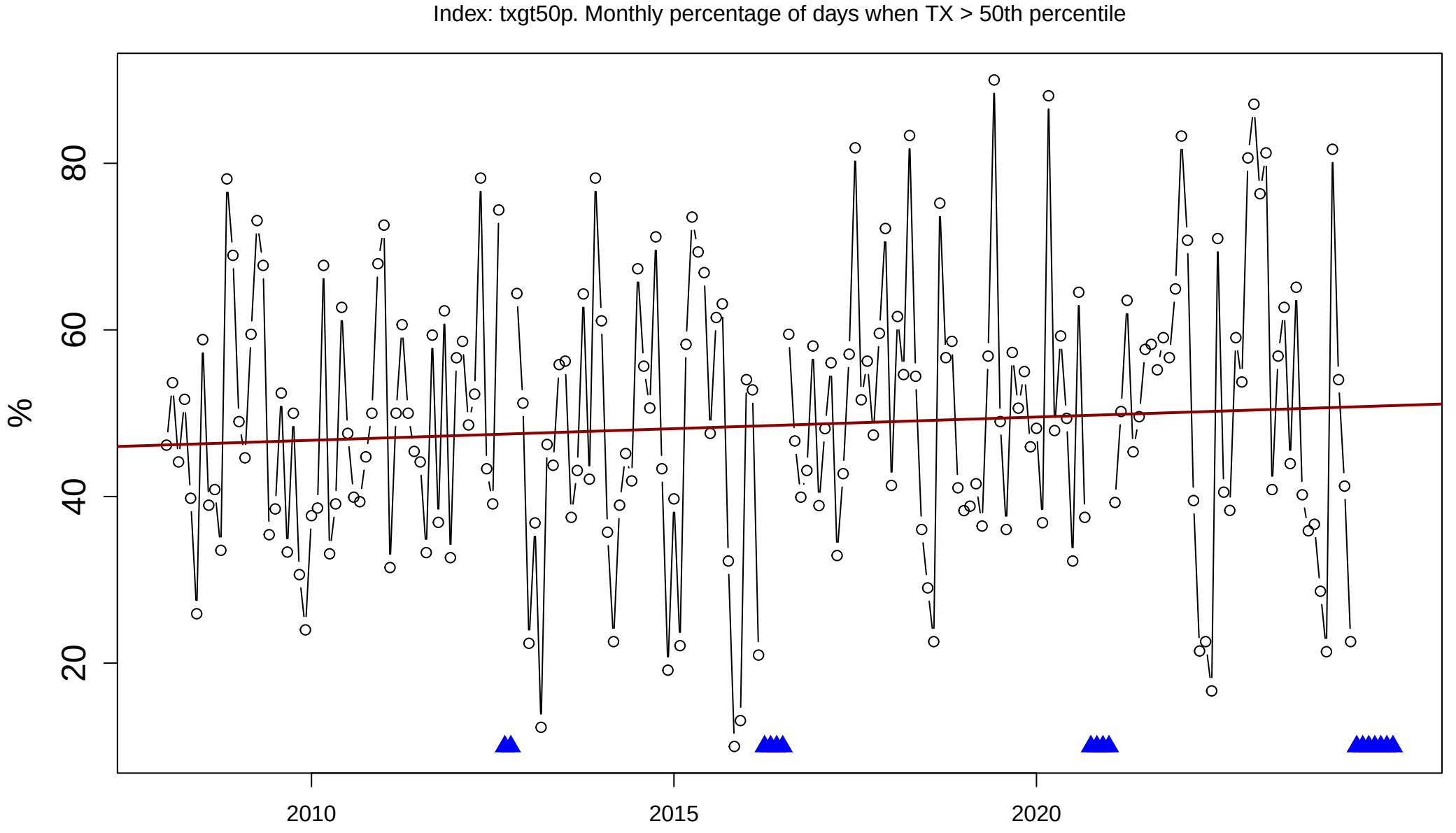
NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0.405 lower bound = −0.08, upper bound = 0.788, p−value = 0.064

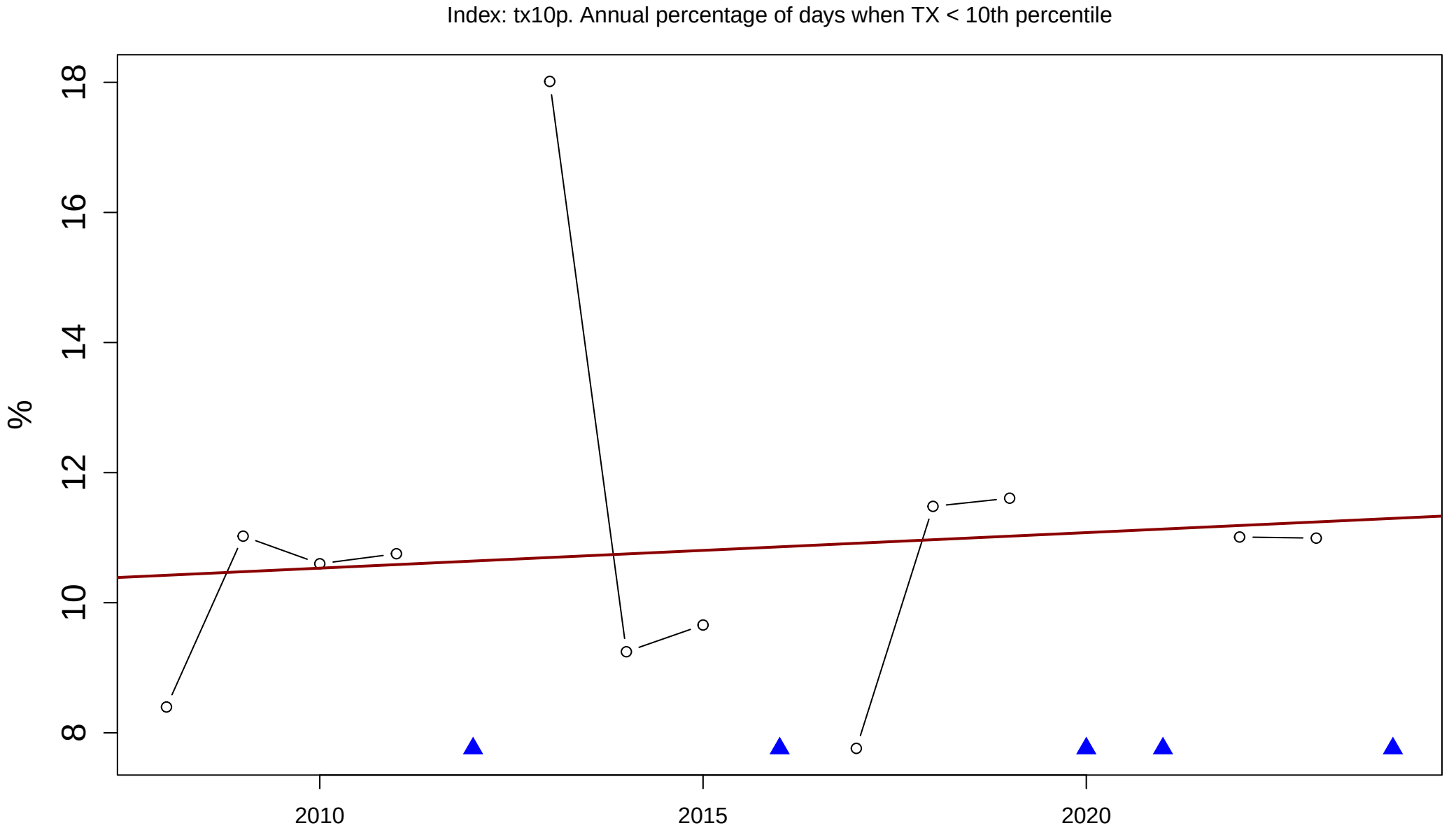
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0.023 lower bound = −0.018, upper bound = 0.065, p−value = 0.28

Climpact v 3.2.0

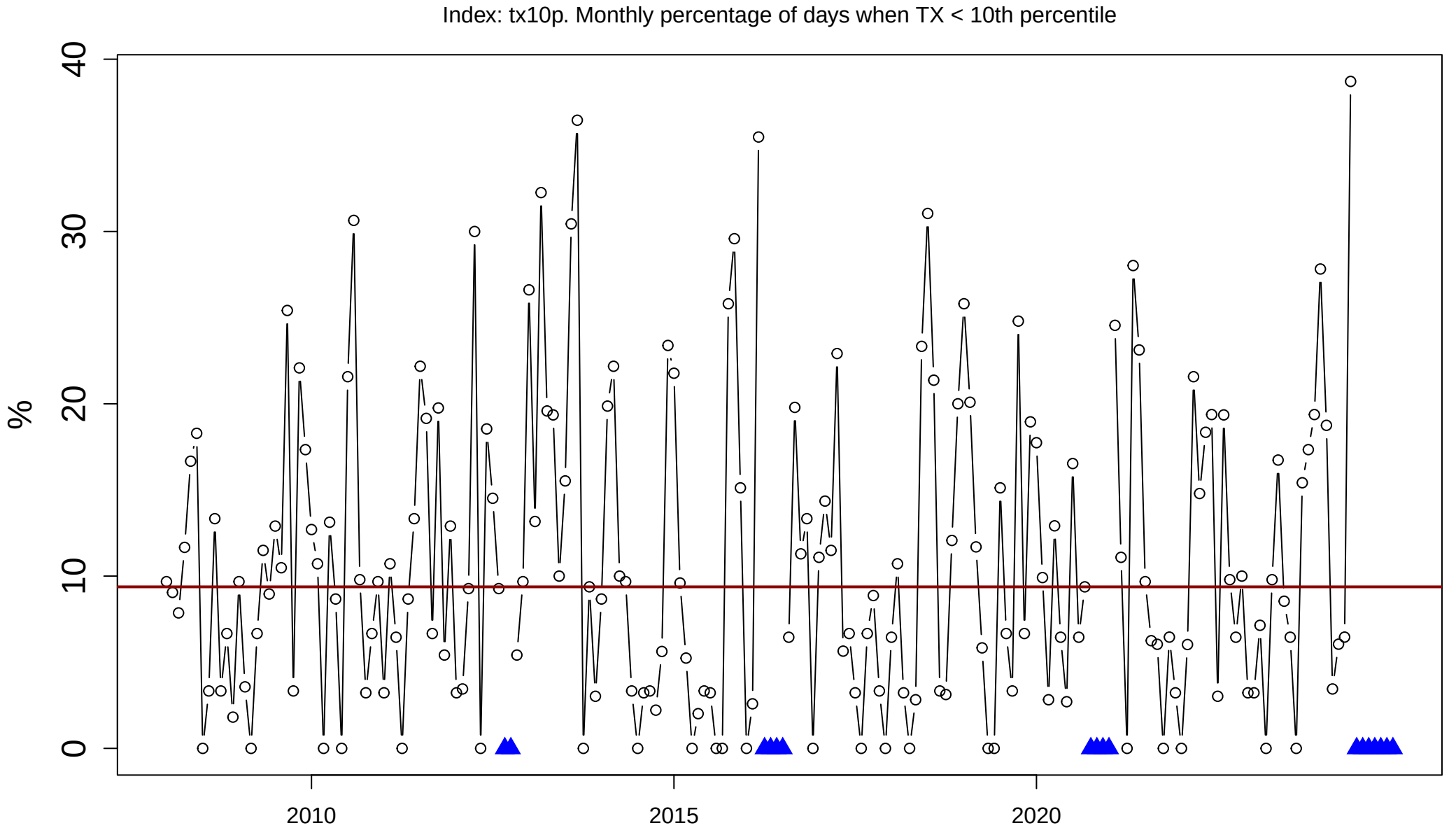
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0.055 lower bound = −0.199, upper bound = 0.194, p−value = 0.537

Climpact v 3.2.0

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

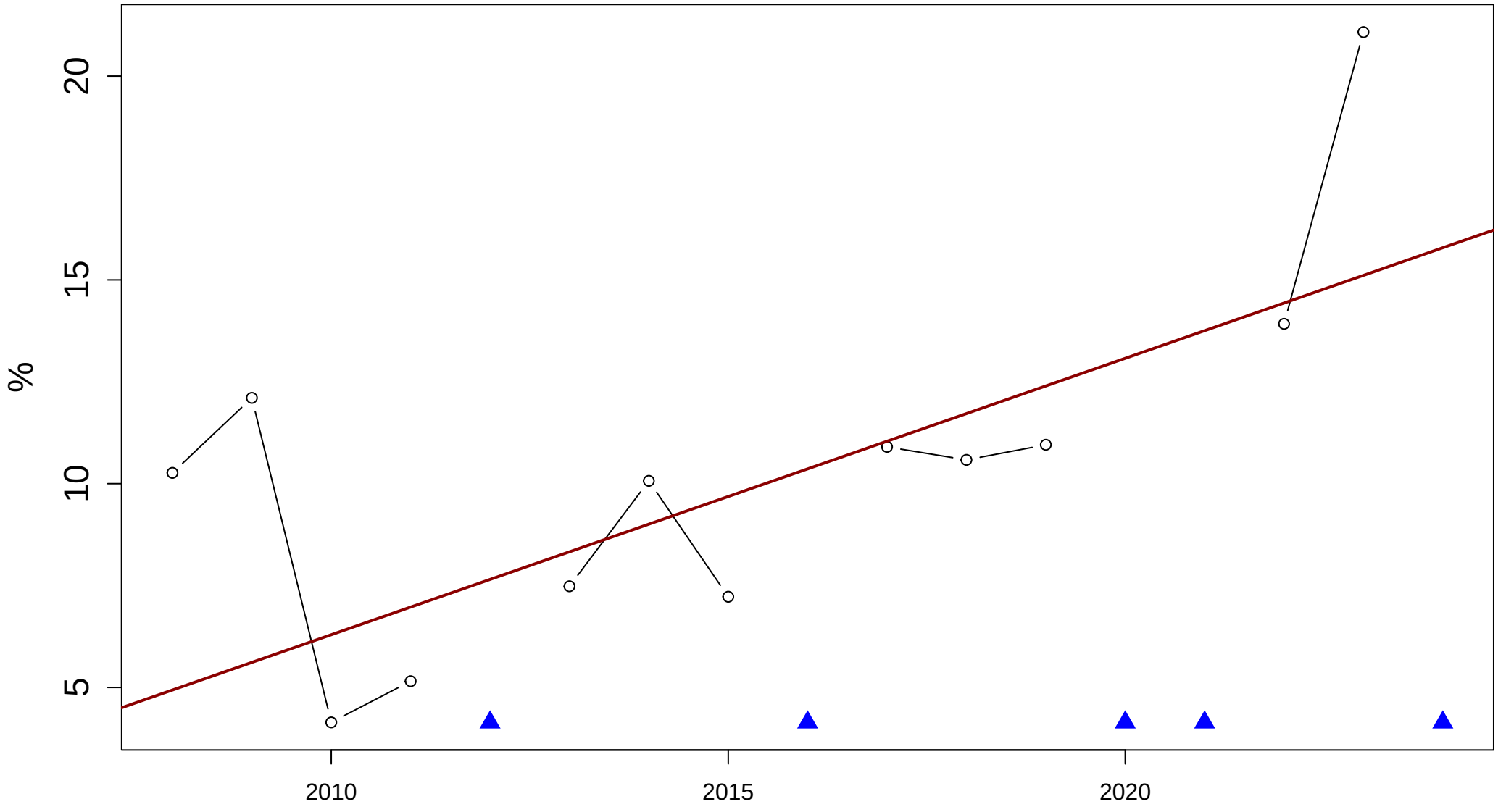


Sen's slope = 0 lower bound = −0.018, upper bound = 0.019, p−value = 0.965

Climpact v 3.2.0

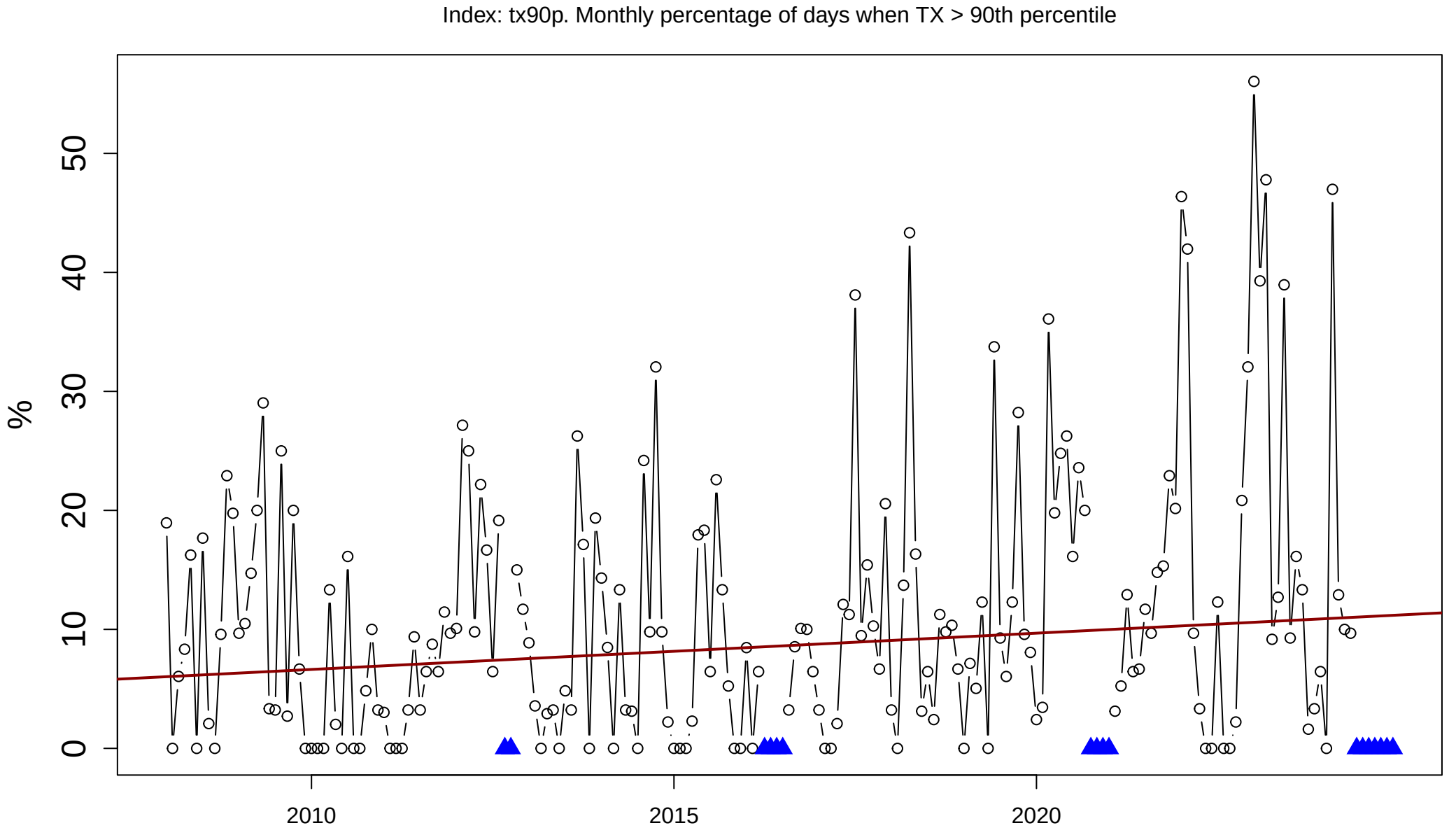
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: tx90p. Annual percentage of days when TX > 90th percentile



Sen's slope = 0.678 lower bound = 0.063, upper bound = 0.966, p−value = 0.024

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

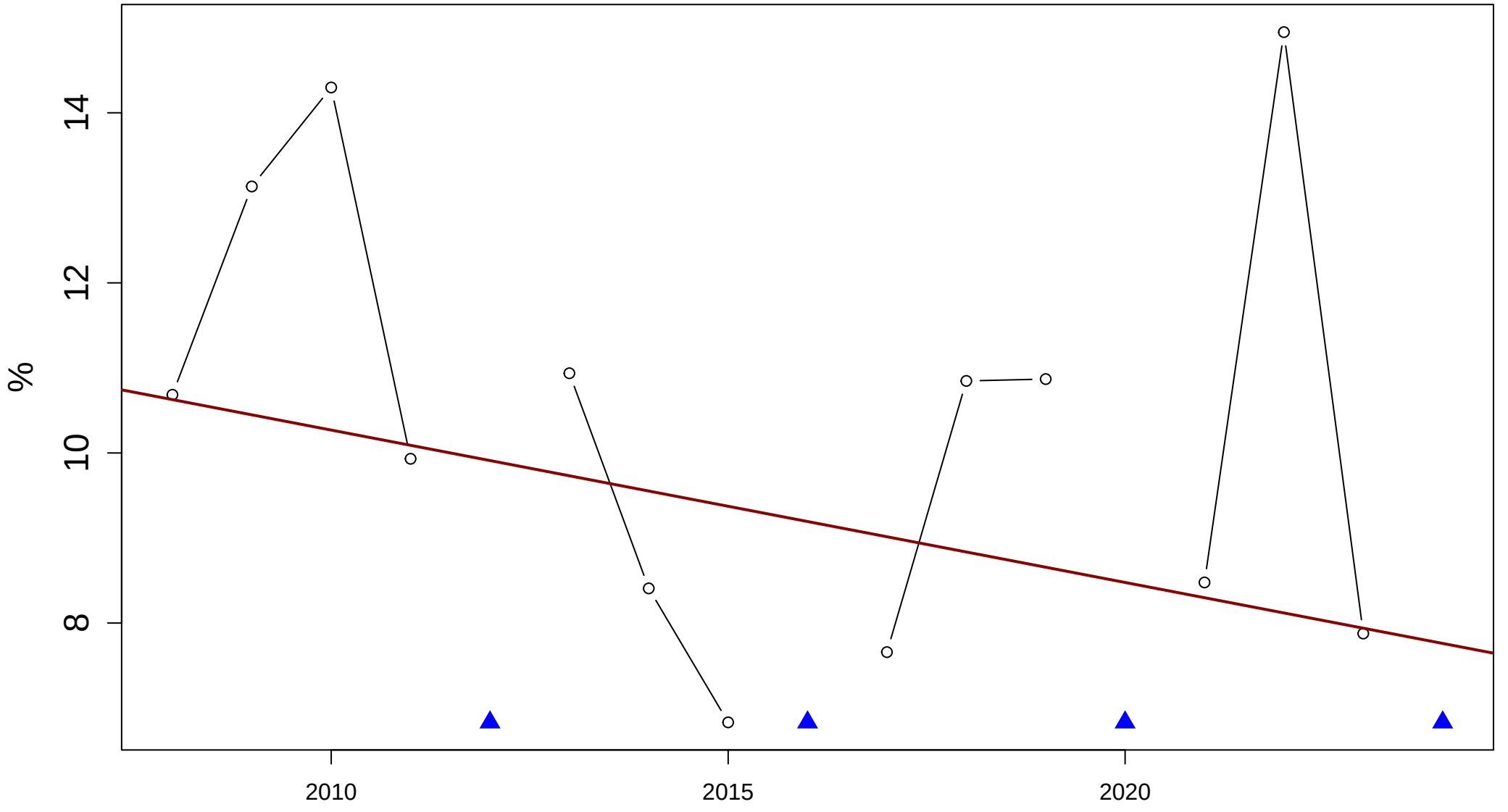


Sen's slope = 0.025 lower bound = 0, upper bound = 0.049, p−value = 0.007

Climpact v 3.2.0

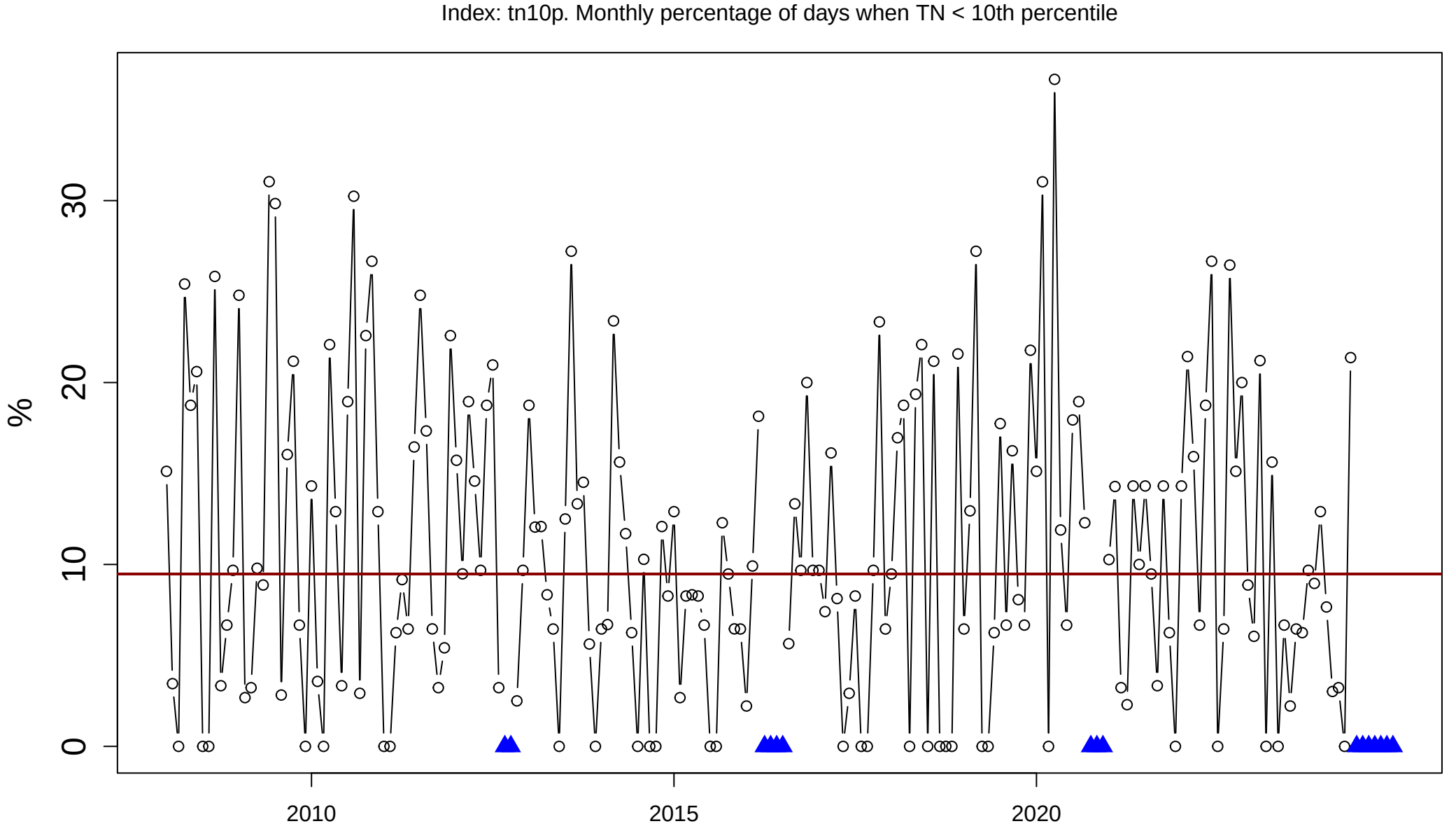
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: tn10p. Annual percentage of days when TN < 10th percentile



Sen's slope = −0.179 lower bound = −0.508, upper bound = 0.131, p−value = 0.502

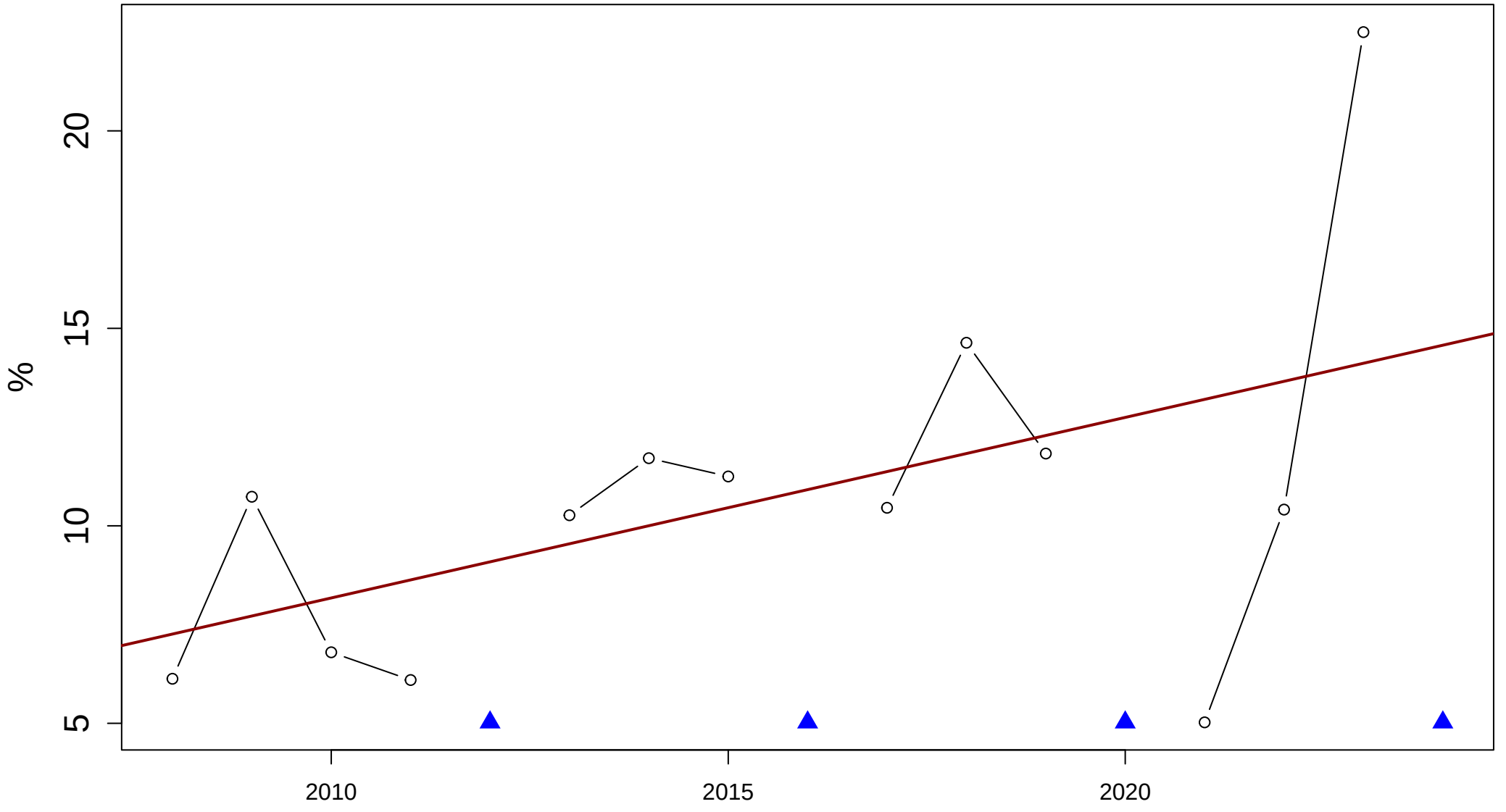
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0 lower bound = −0.024, upper bound = 0.009, p−value = 0.533

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

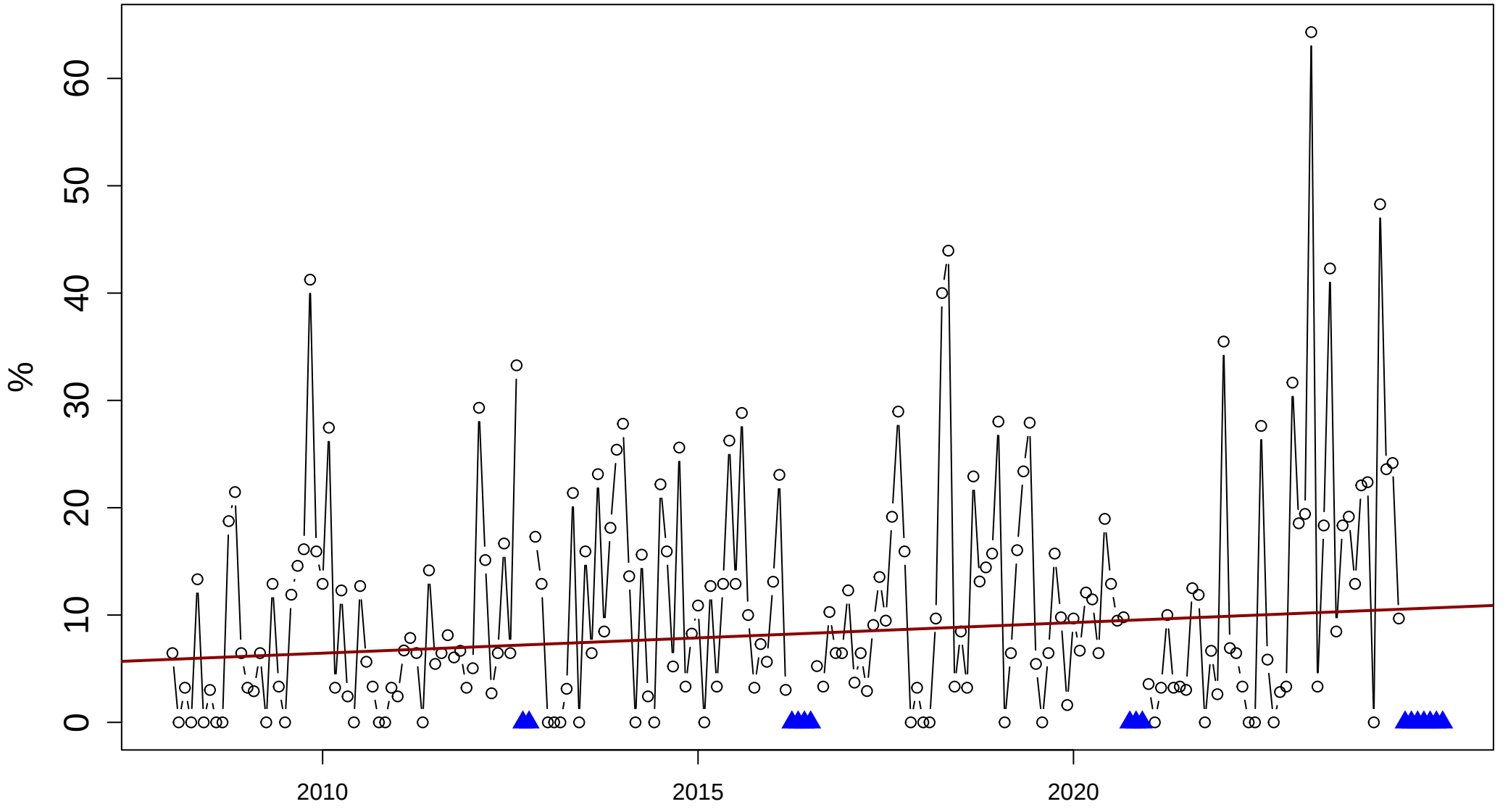
Index: tn90p. Annual percentage of days when TN > 90th percentile



Sen's slope = 0.457 lower bound = −0.035, upper bound = 0.931, p−value = 0.127

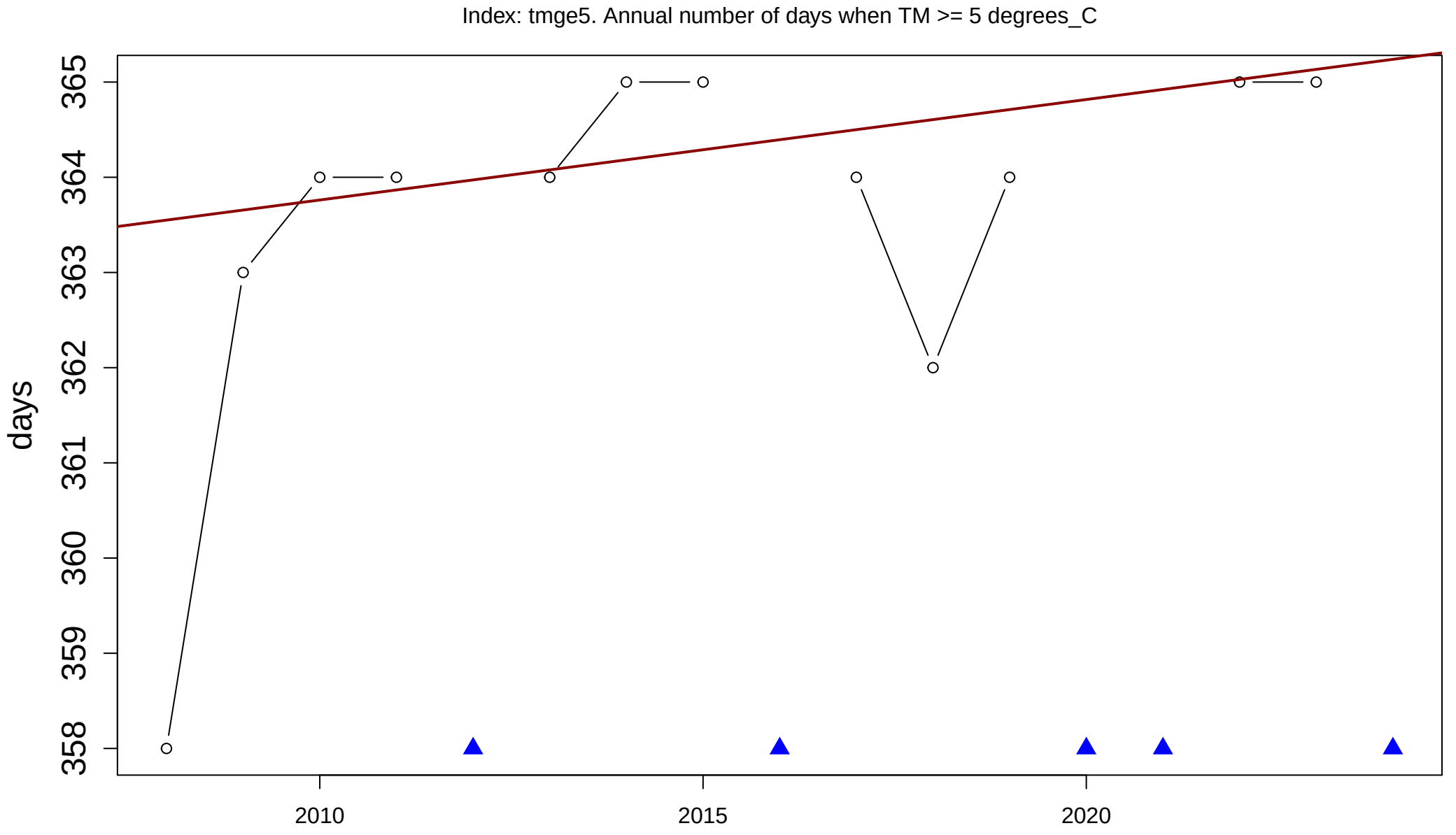
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: tn90p. Monthly percentage of days when TN > 90th percentile



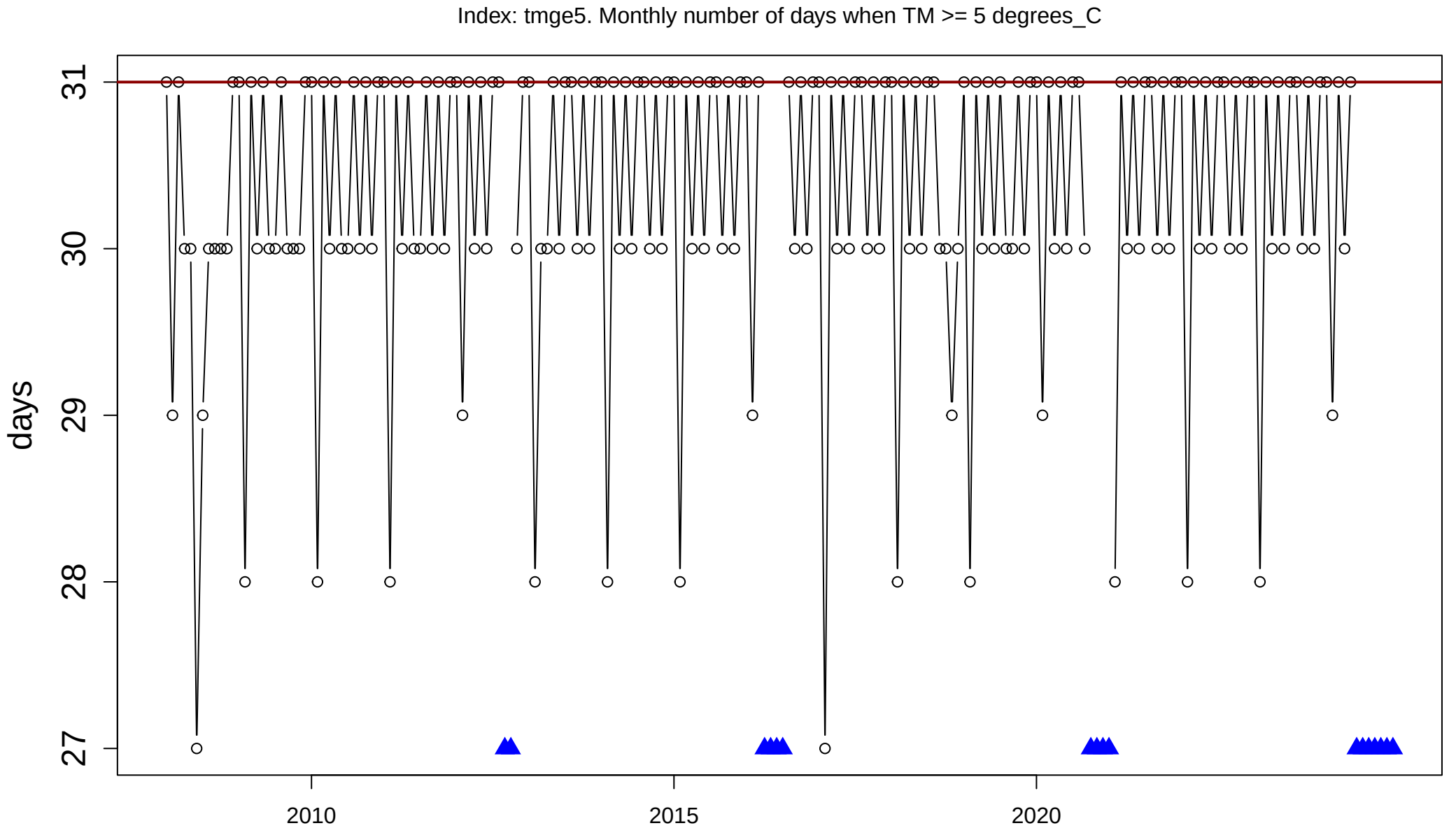
Sen's slope = 0.024 lower bound = 0, upper bound = 0.046, p−value = 0.008

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



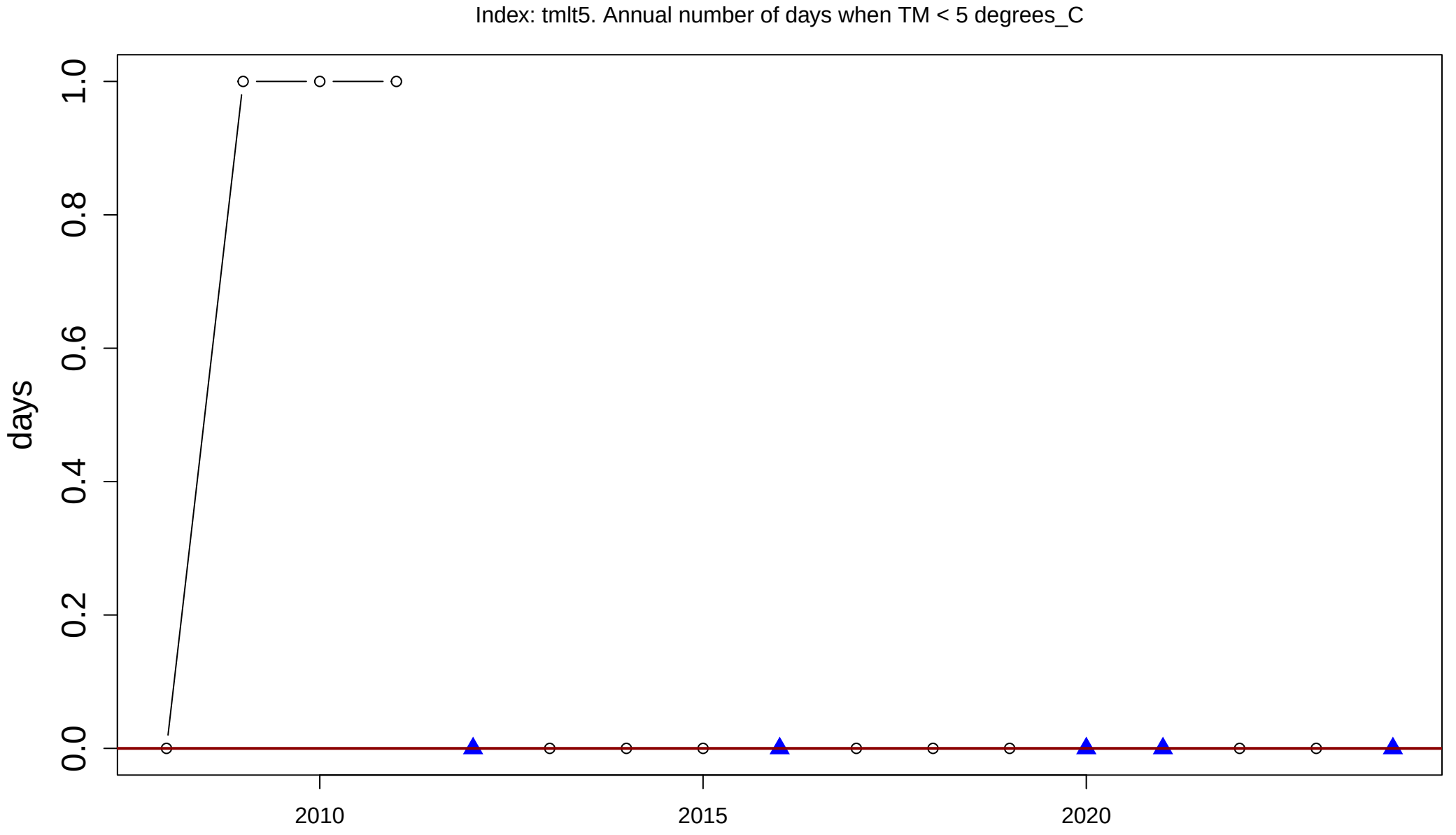
Sen's slope = 0.106 lower bound = 0, upper bound = 0.333, p−value = 0.049

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



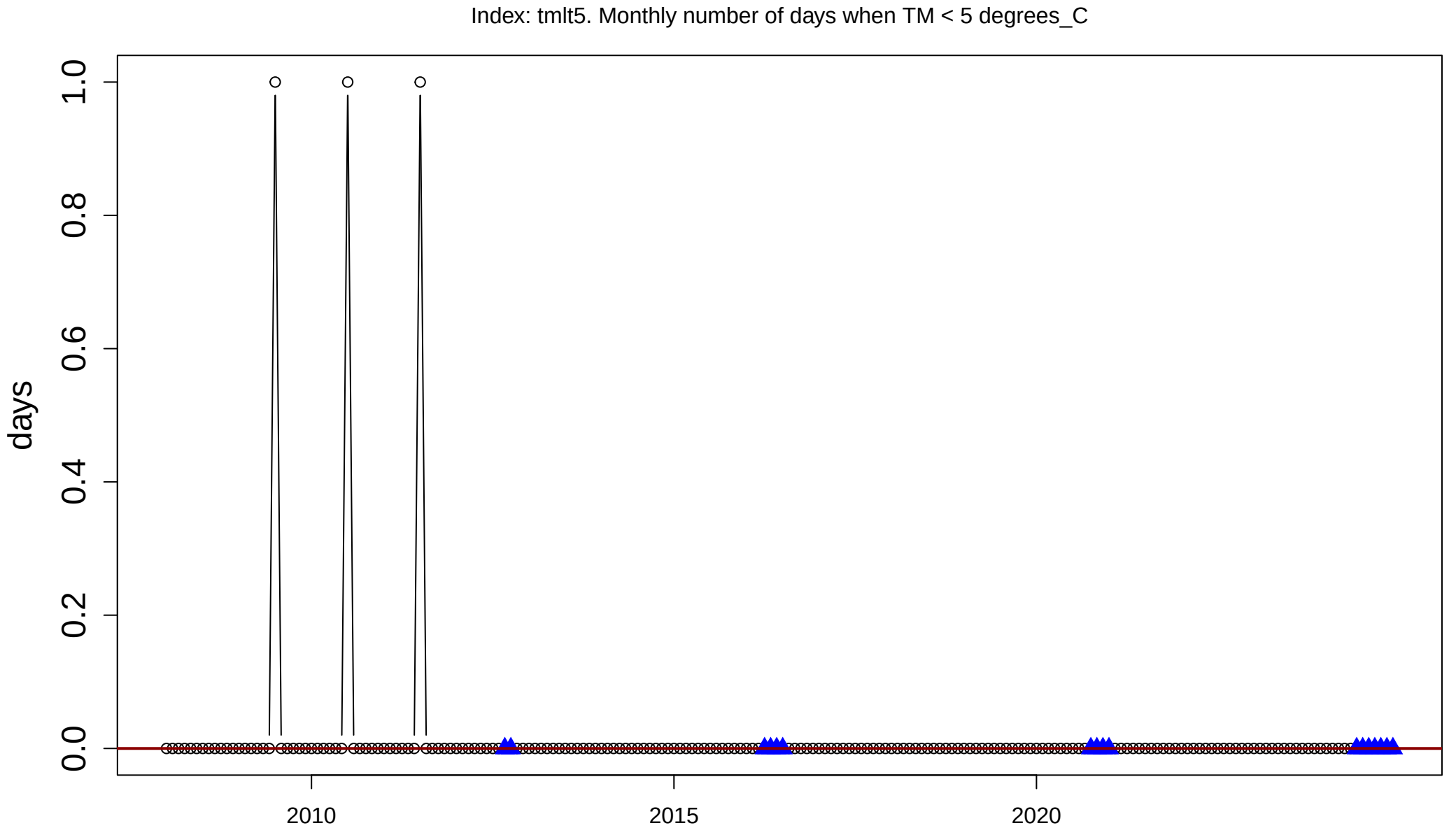
Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 0.16

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



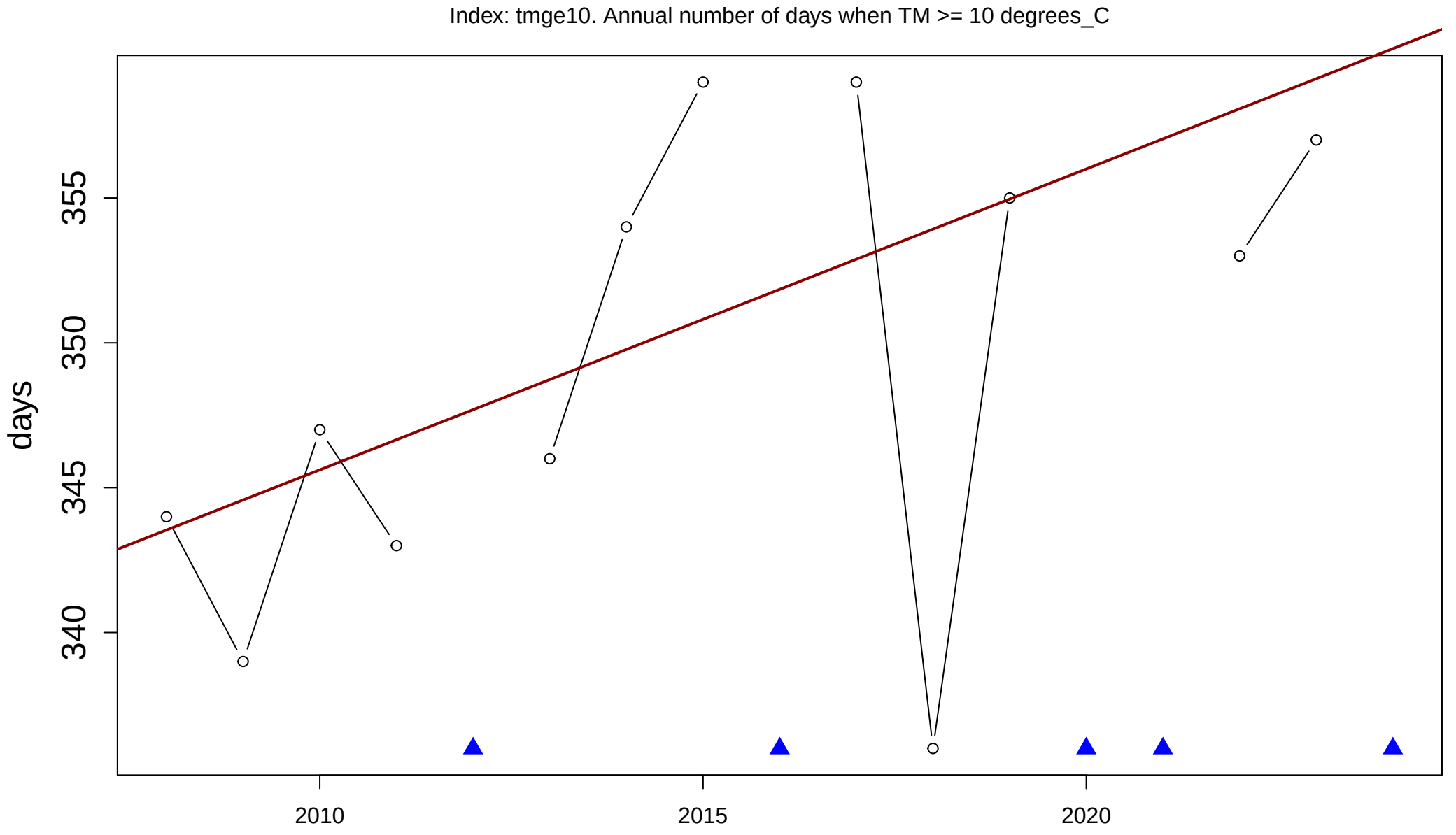
Sen's slope = 0 lower bound = −0.077, upper bound = 0, p−value = 0.064

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



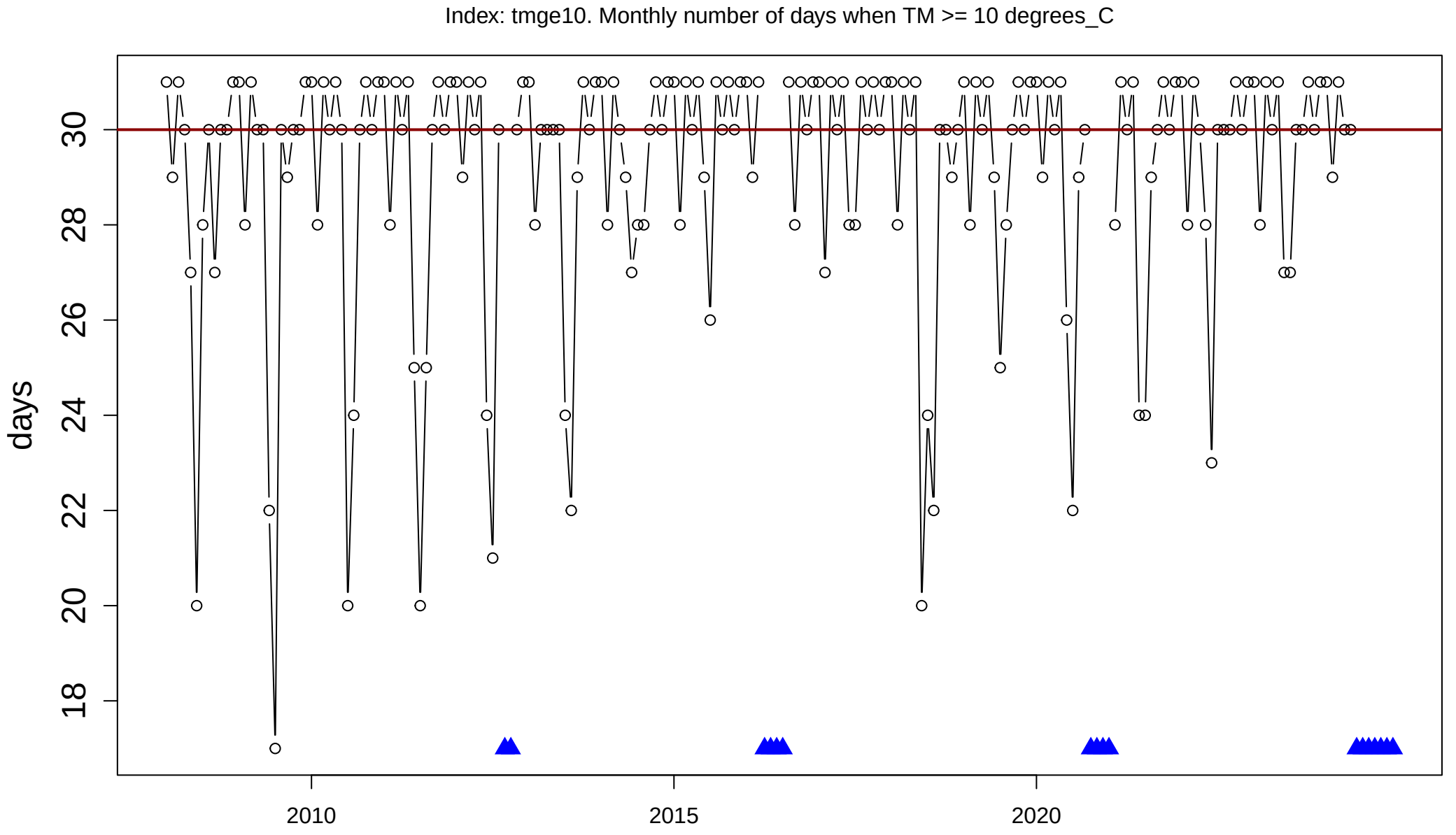
Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 0.043

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



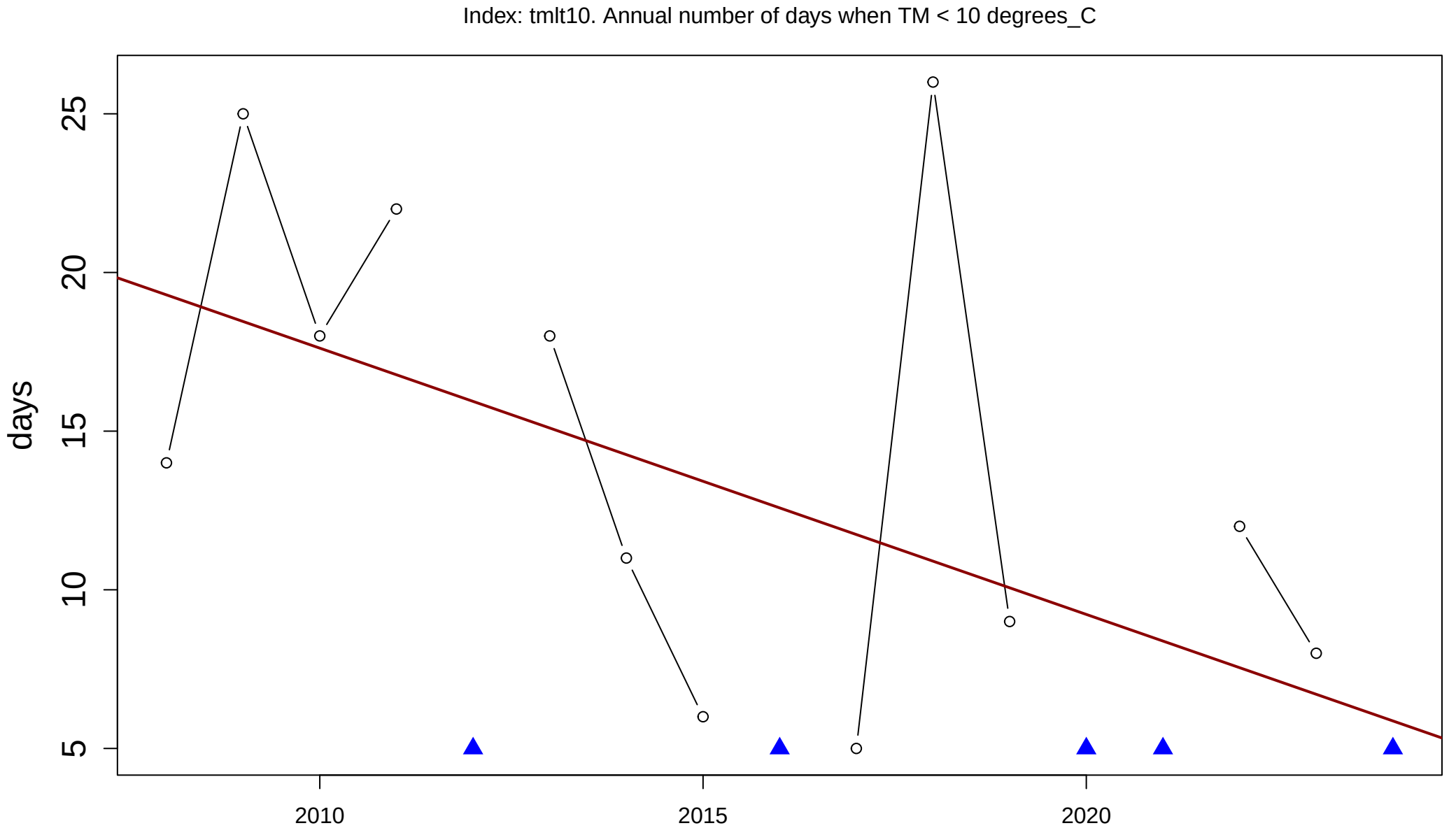
Sen's slope = 1.038 lower bound = −0.25, upper bound = 1.75, p−value = 0.099

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 0.377

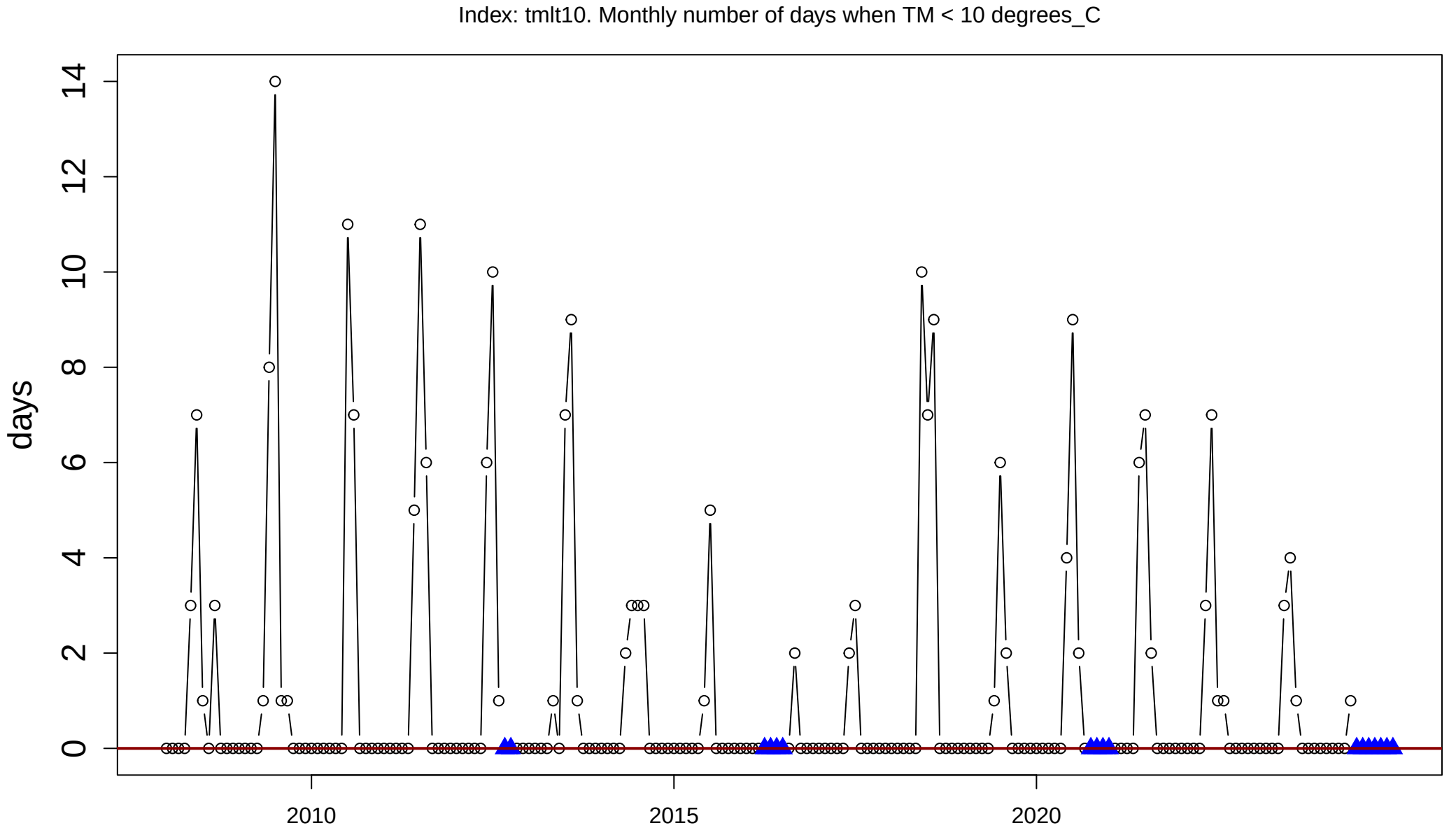
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = −0.839 lower bound = −1.857, upper bound = 0.125, p−value = 0.13

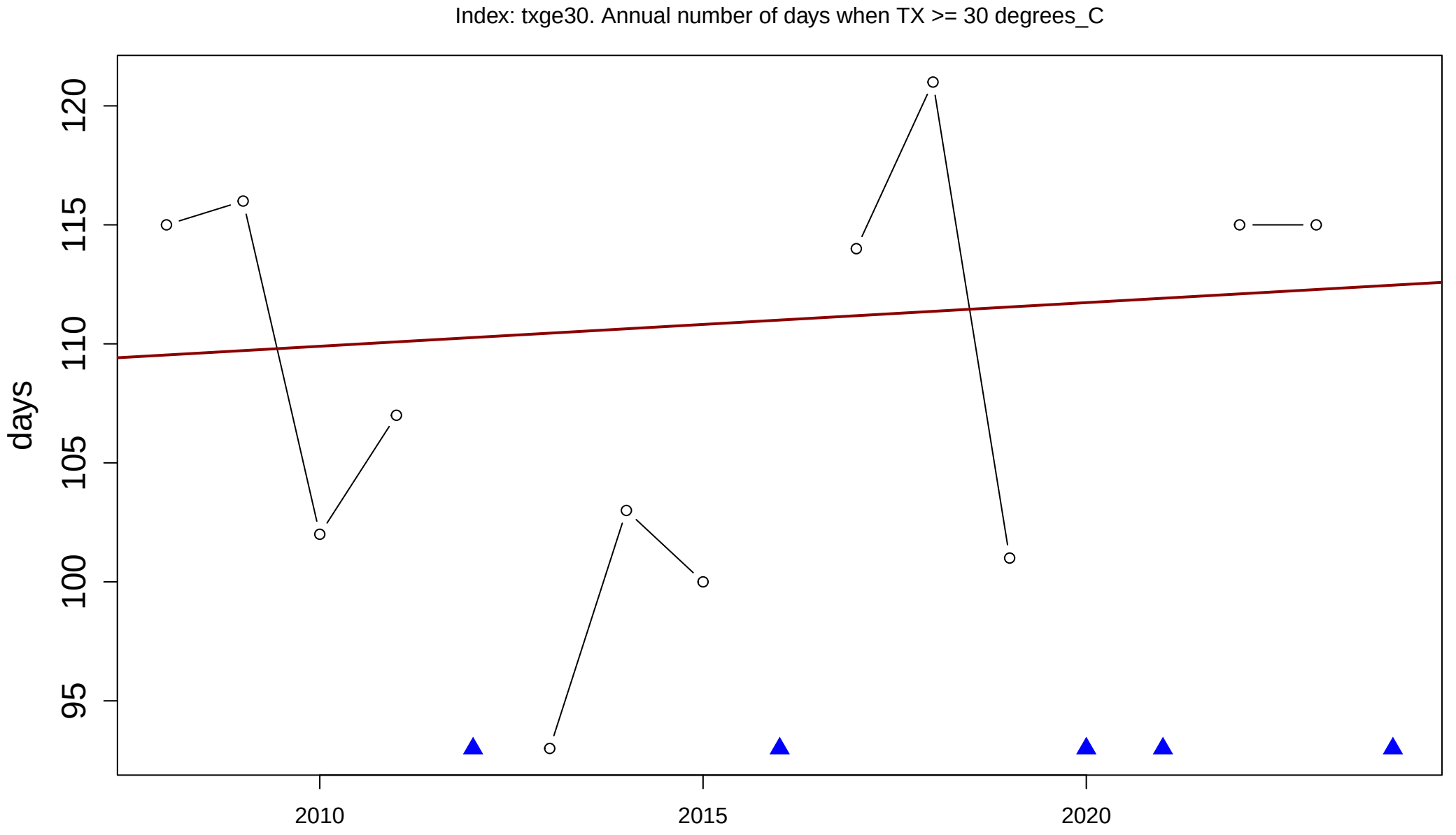
Climpact v 3.2.0

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



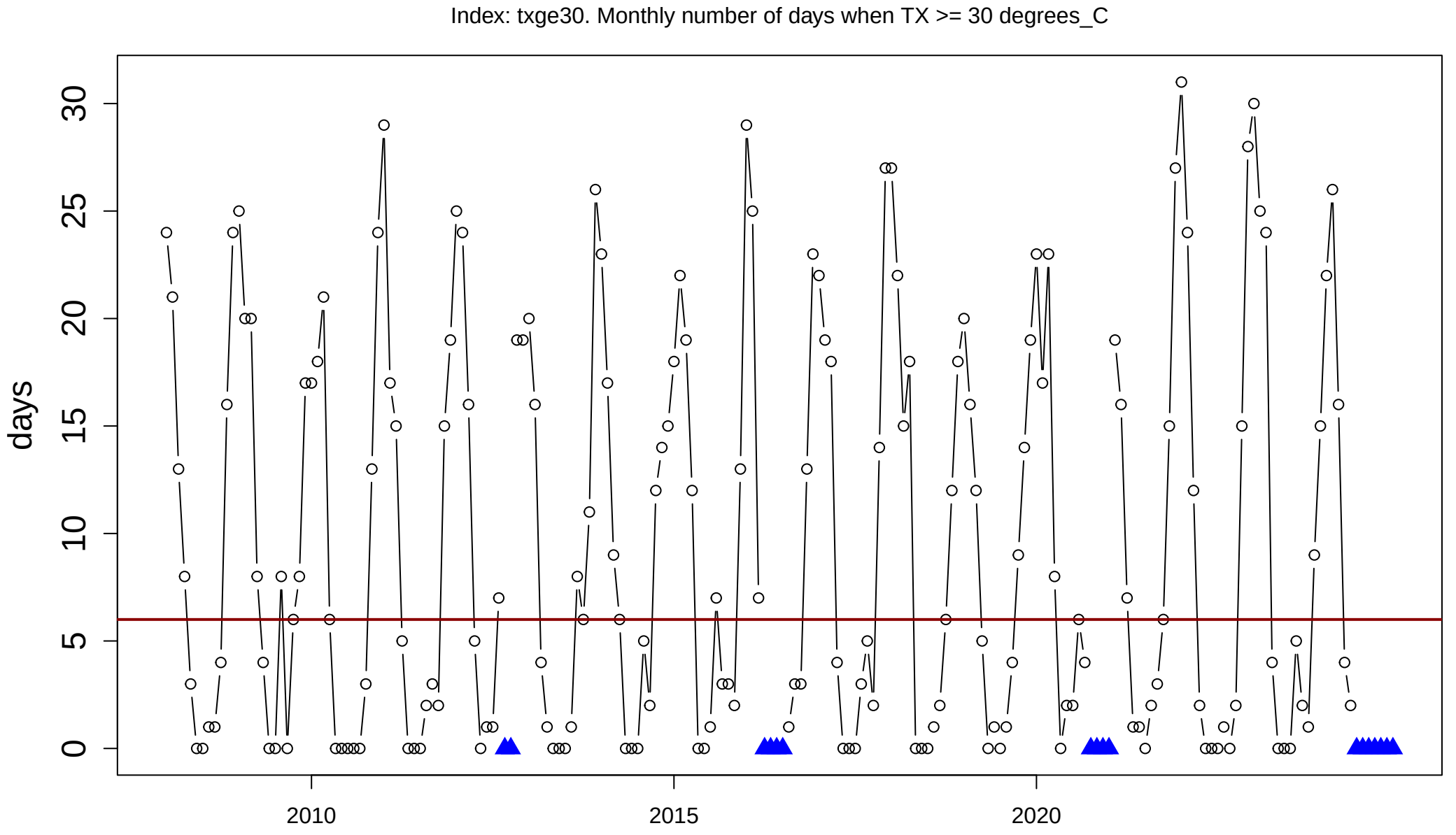
Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 0.559

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



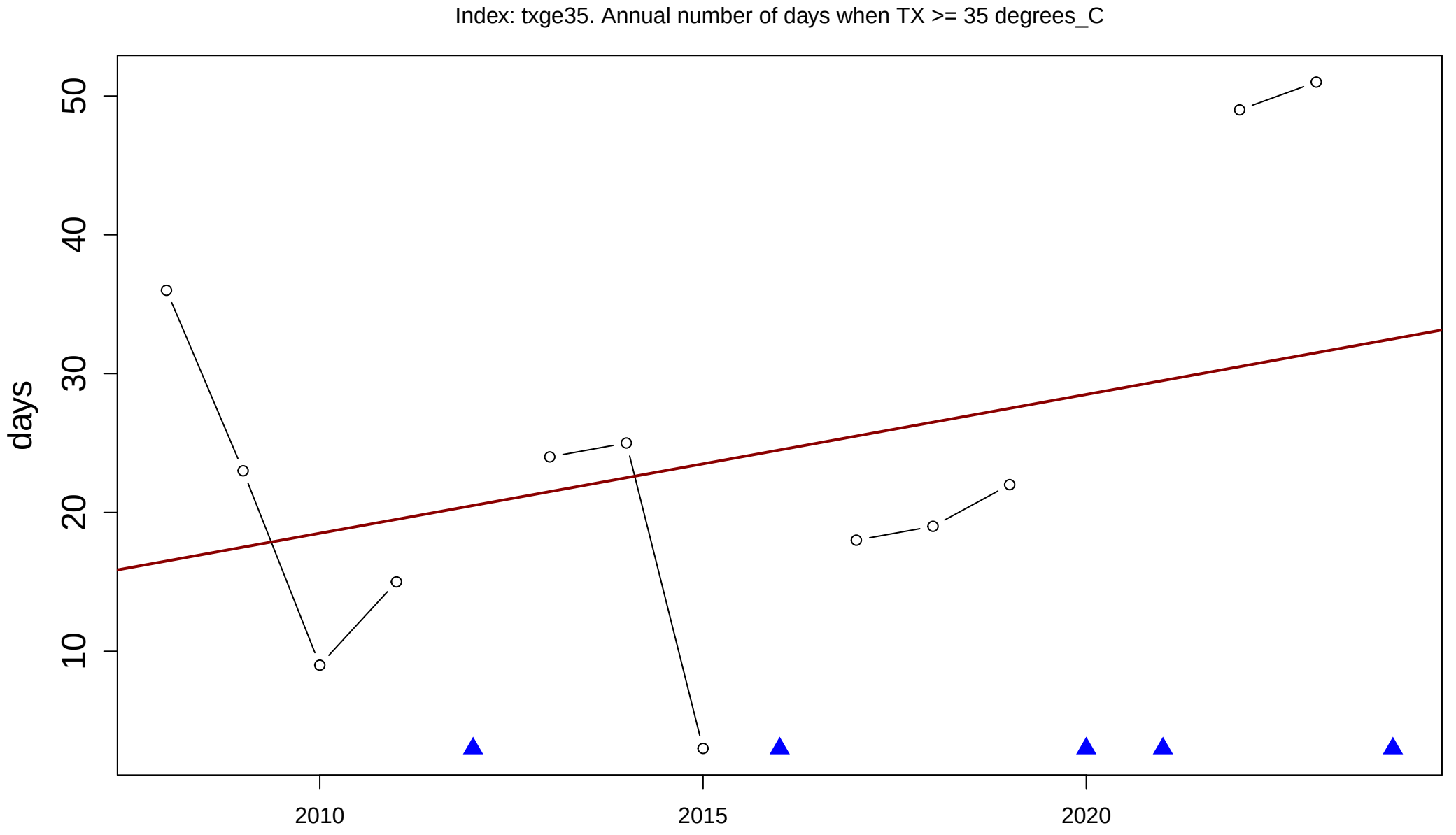
Sen's slope = 0.183 lower bound = −1.333, upper bound = 1.5, p−value = 0.782

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



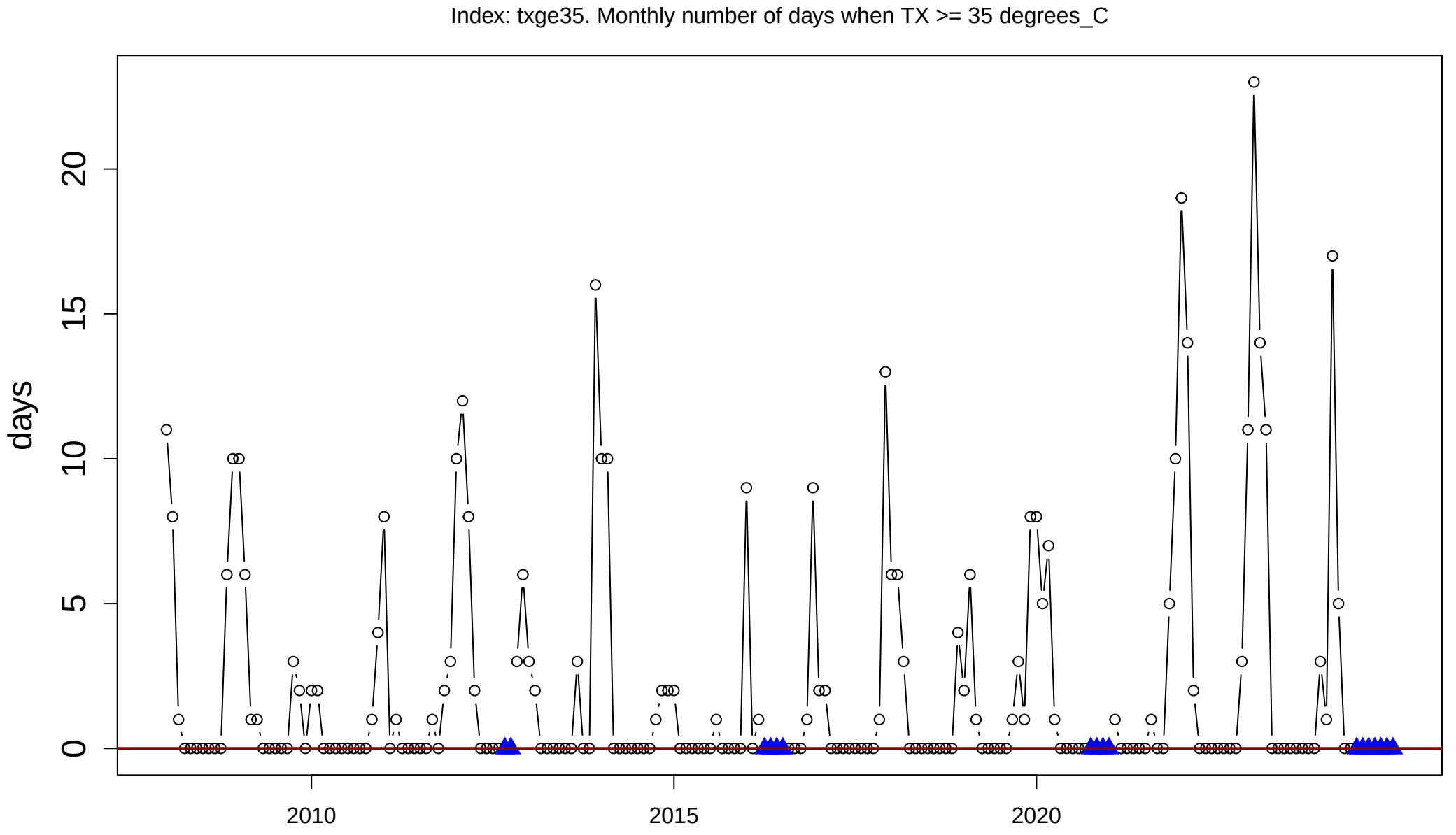
Sen's slope = 0 lower bound = −0.011, upper bound = 0.012, p−value = 0.907

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



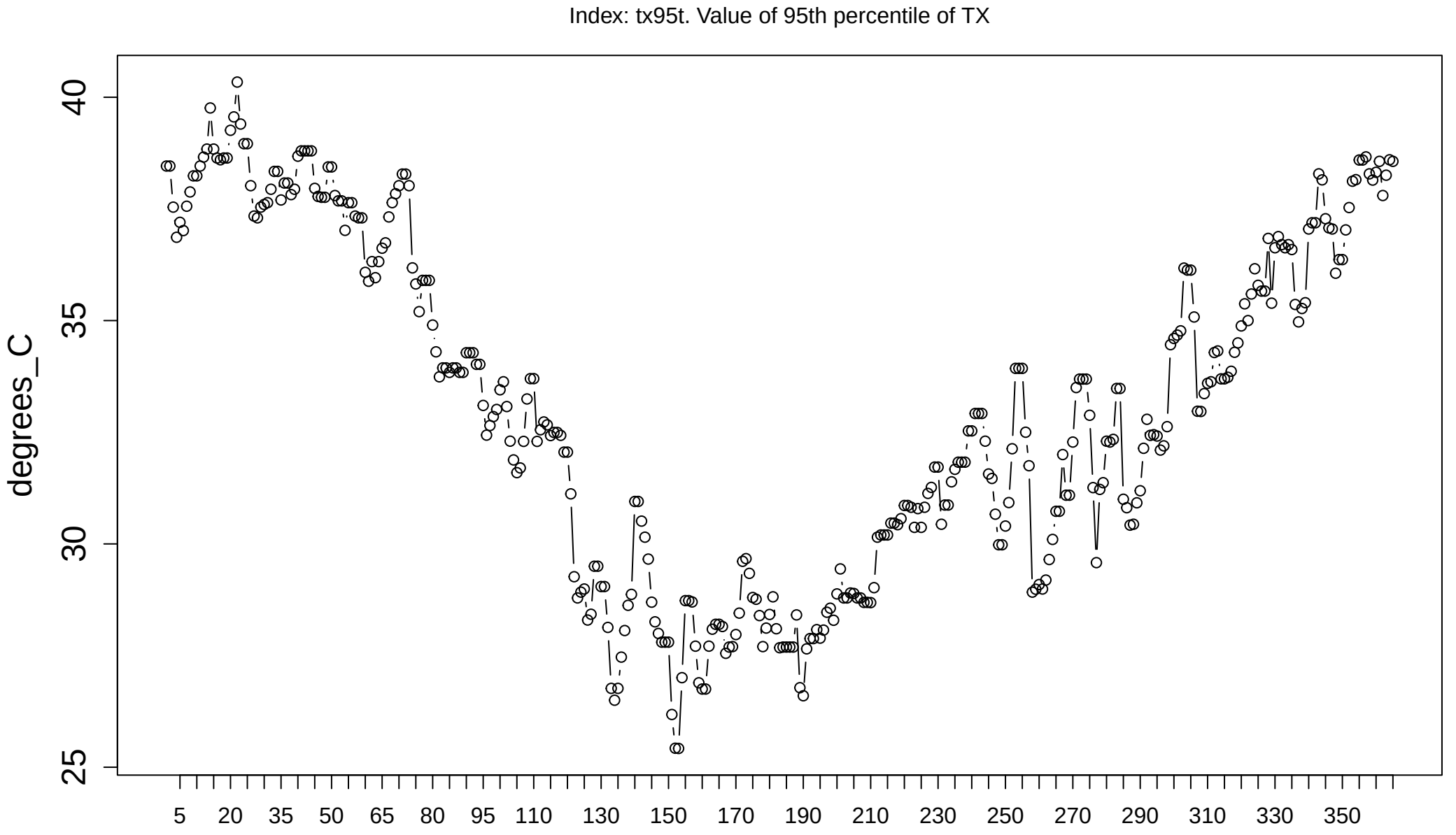
Sen's slope = 1 lower bound = −1.2, upper bound = 3, p−value = 0.304

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

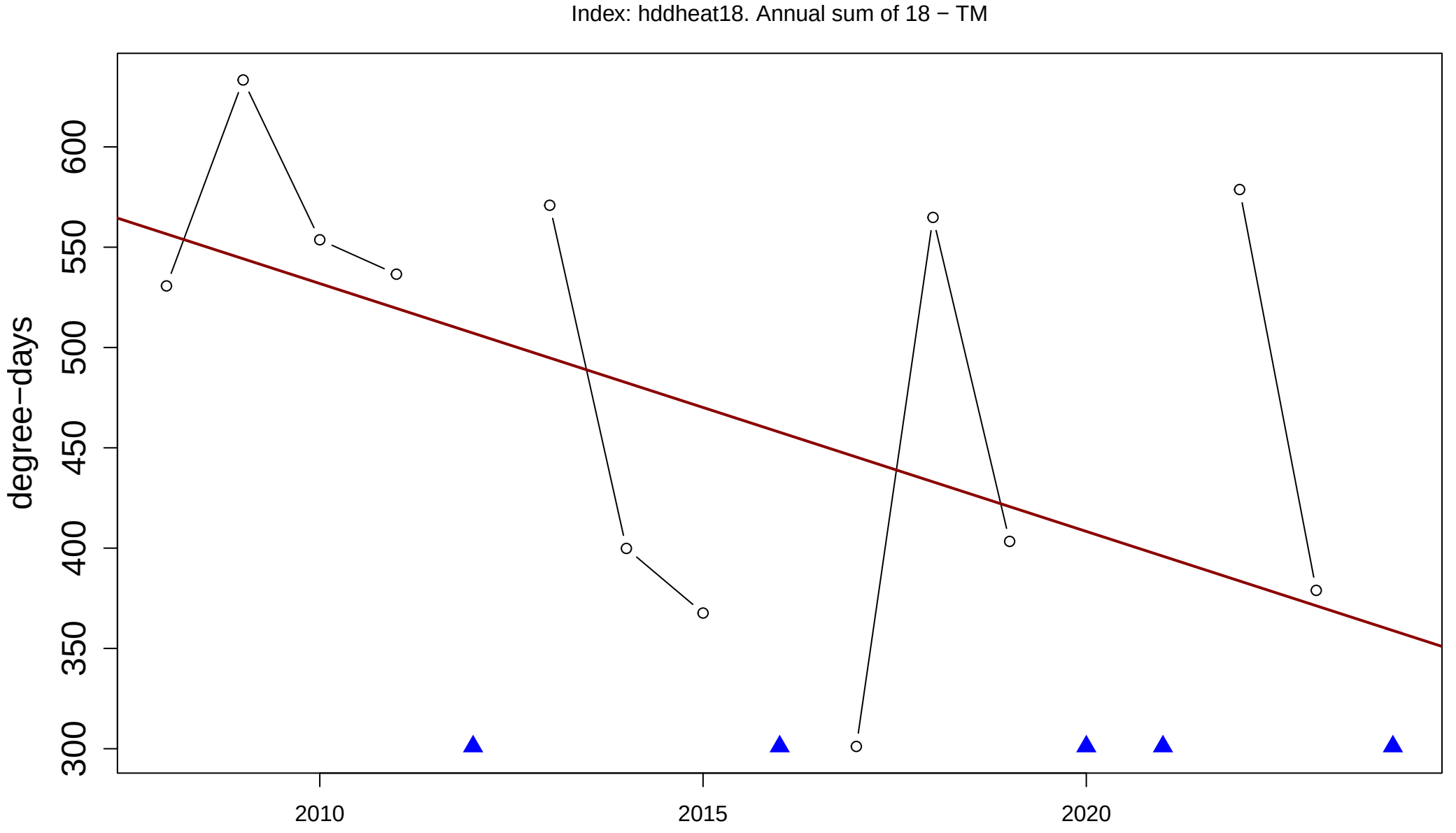


Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 0.869

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

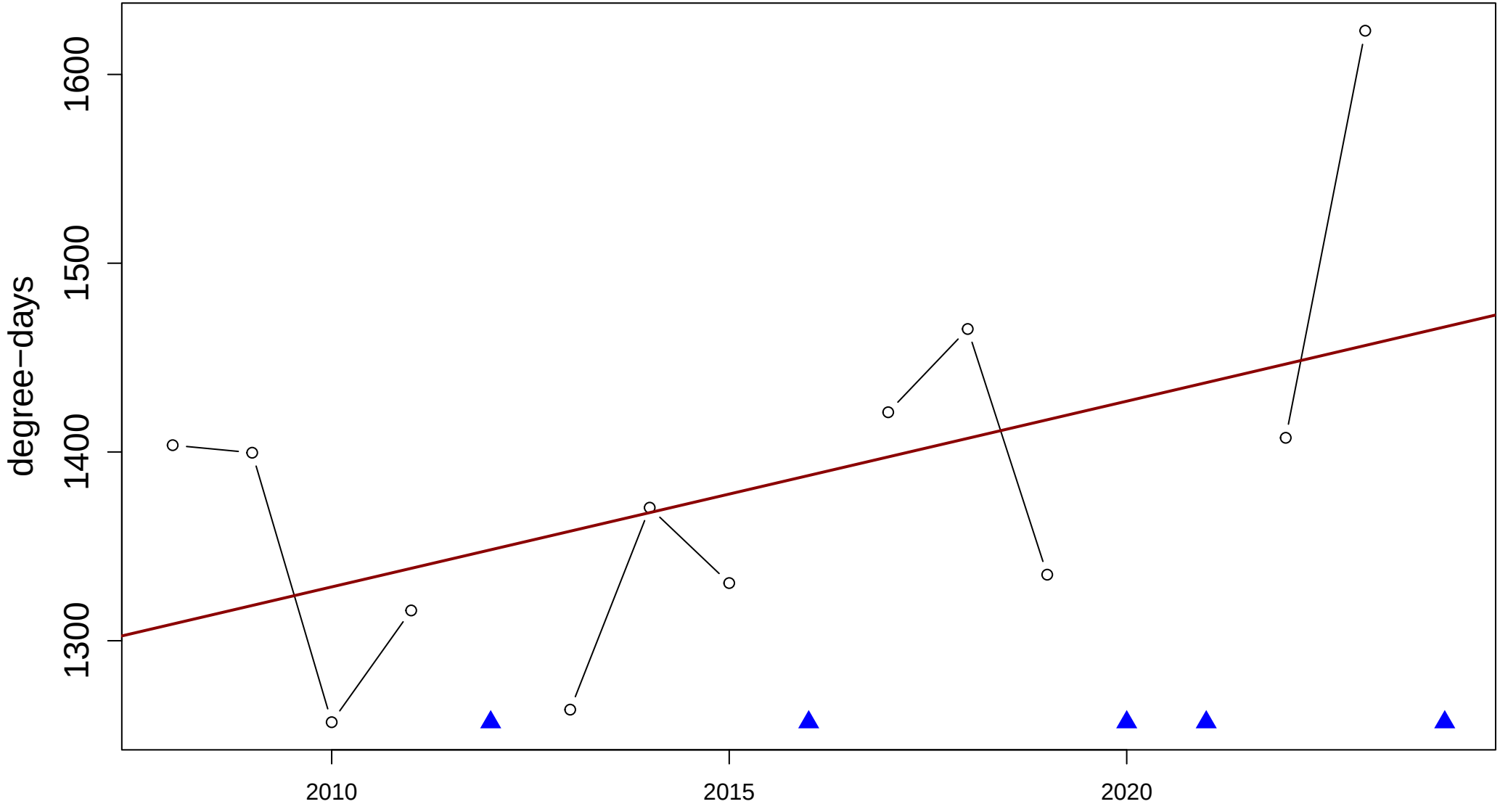


Sen's slope = −12.355 lower bound = −32.9, upper bound = 3.415, p−value = 0.373

Climpact v 3.2.0

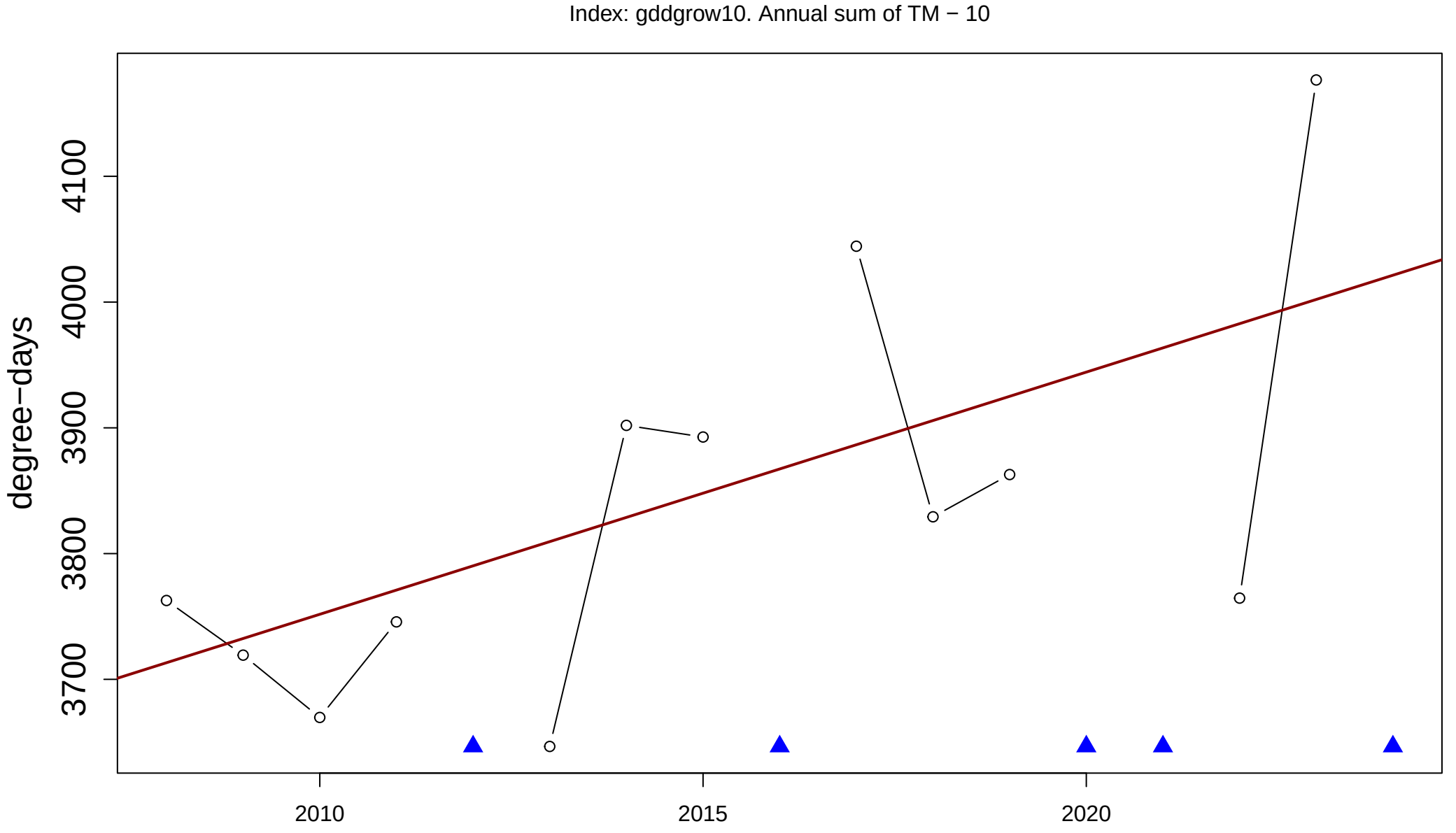
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: cddcold18. Annual sum of TM − 18



Sen's slope = 9.838 lower bound = −4, upper bound = 24.167, p−value = 0.086

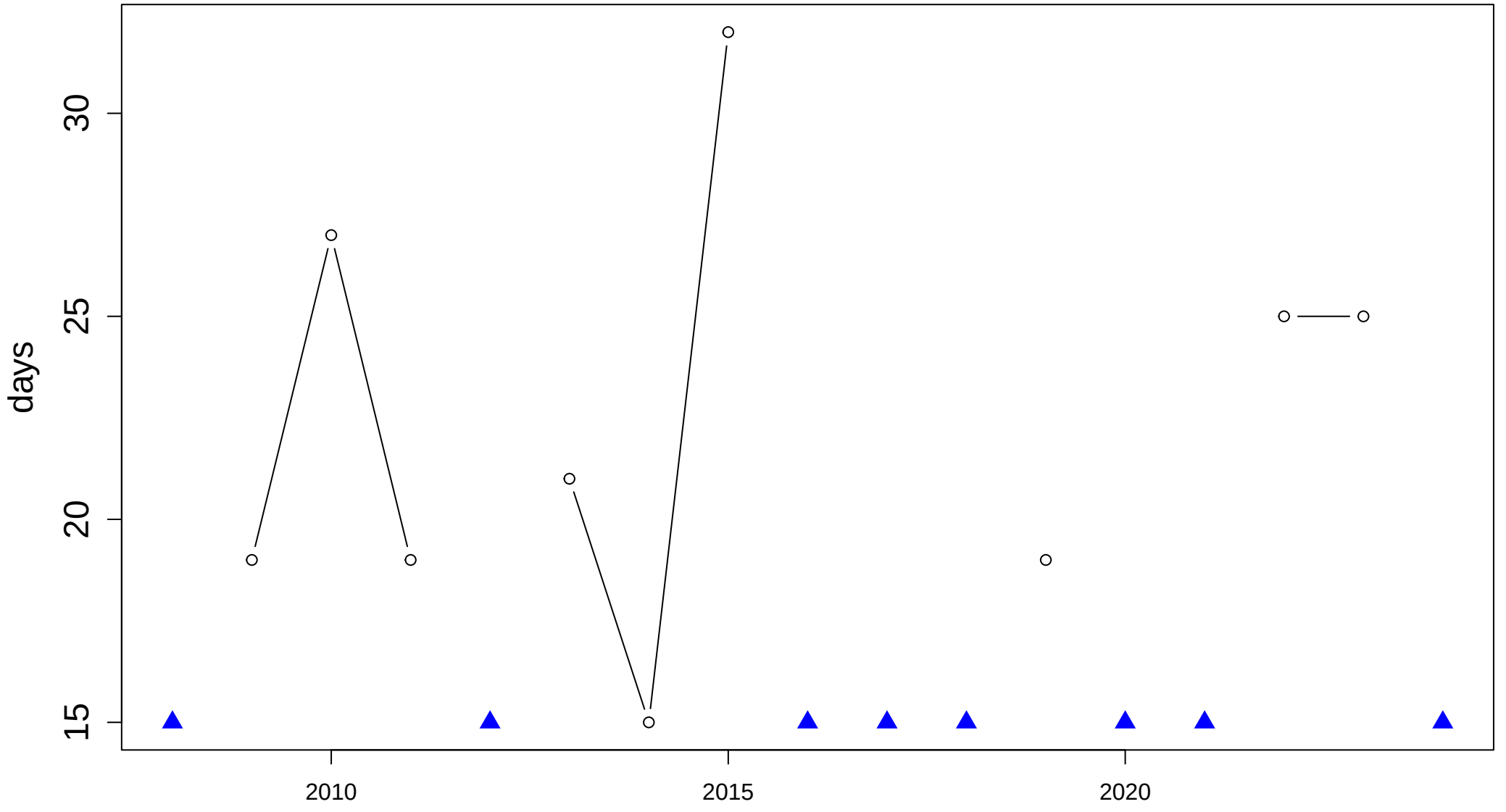
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 19.258 lower bound = −7.462, upper bound = 36.52, p−value = 0.086

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

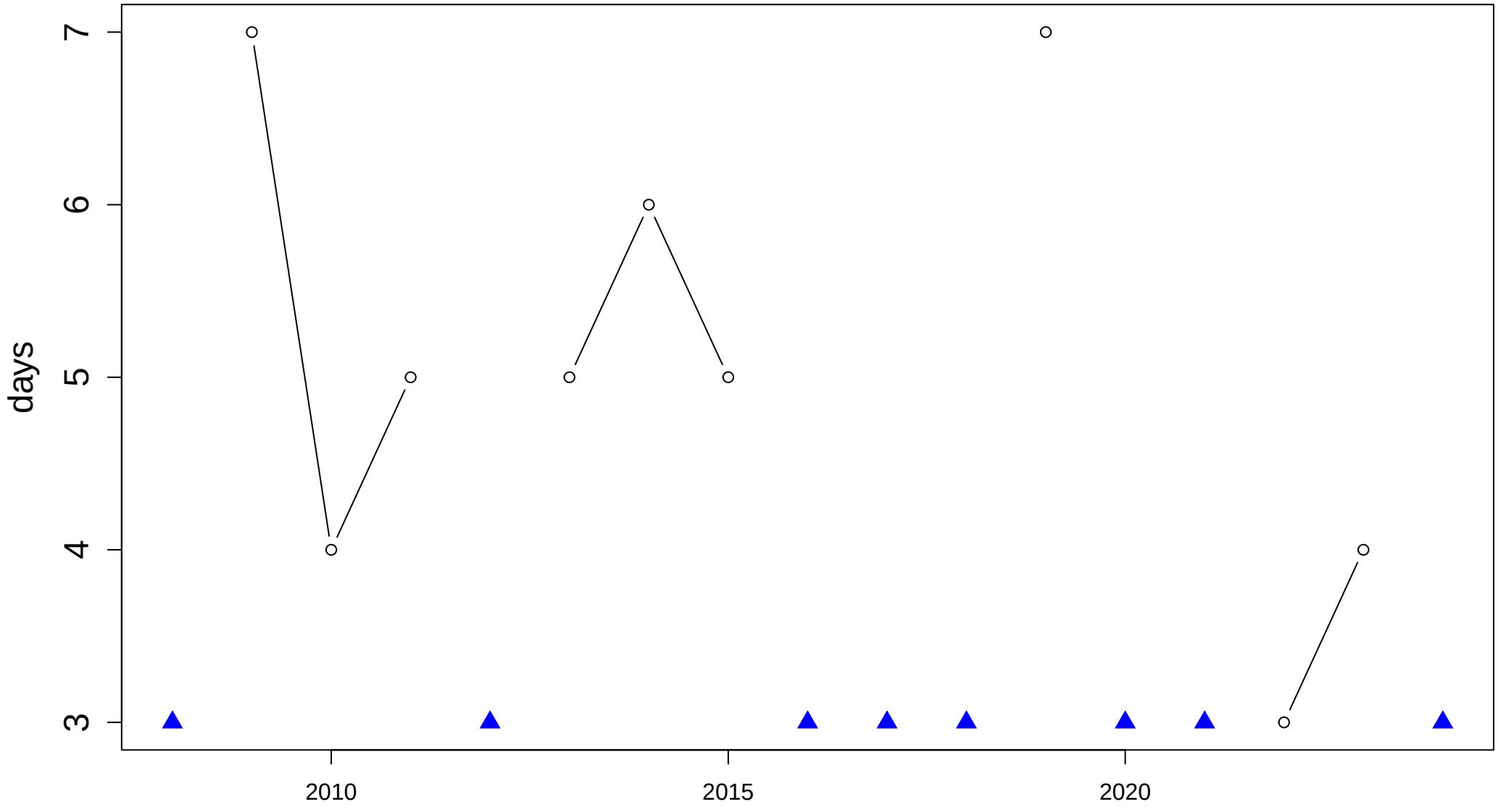
Index: cdd. Maximum annual number of consecutive dry days (when precipitation < 1.0 mm)



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

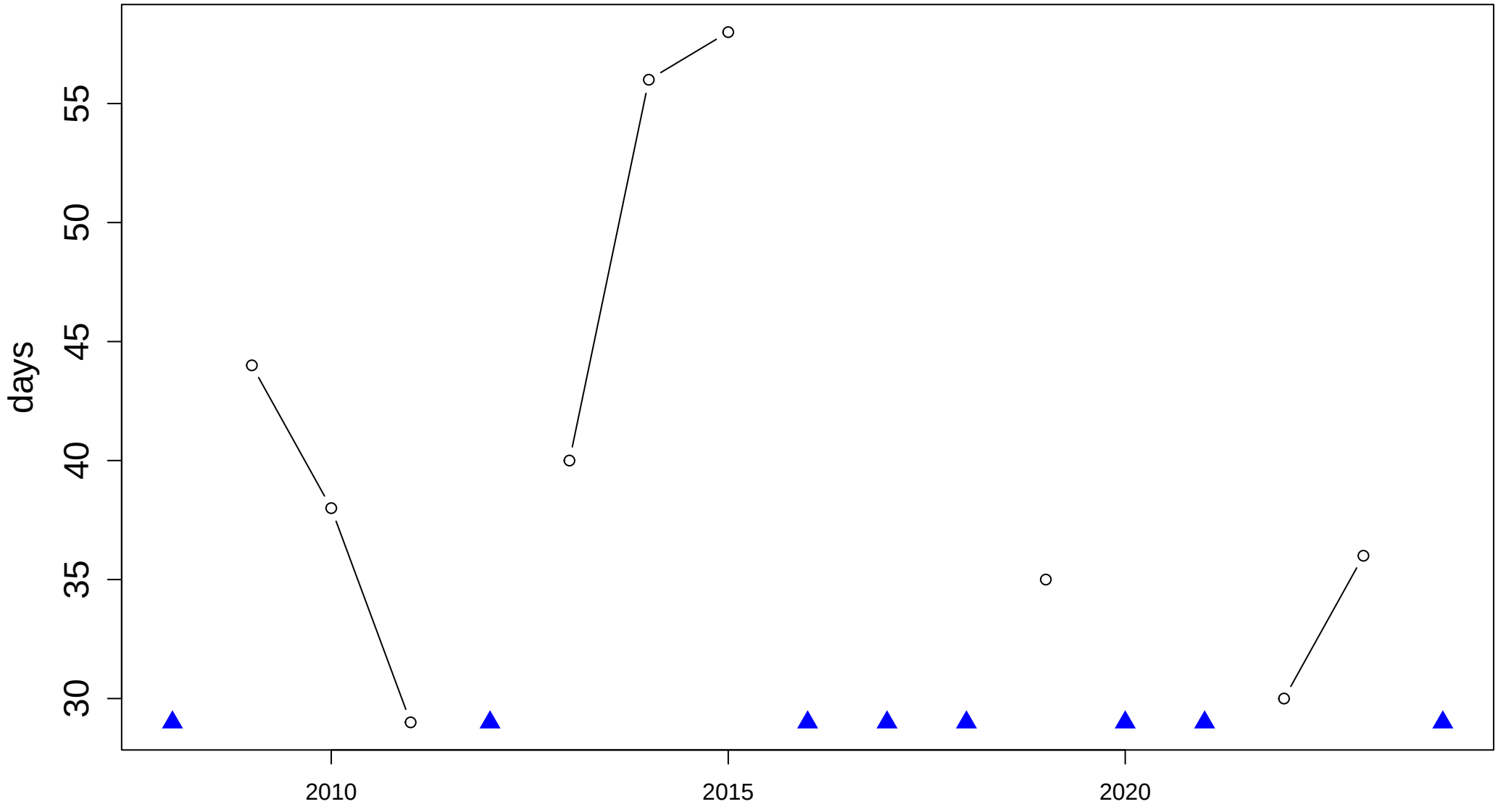
Index: cwd. Maximum annual number of consecutive wet days (when precipitation >= 1.0 mm)



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

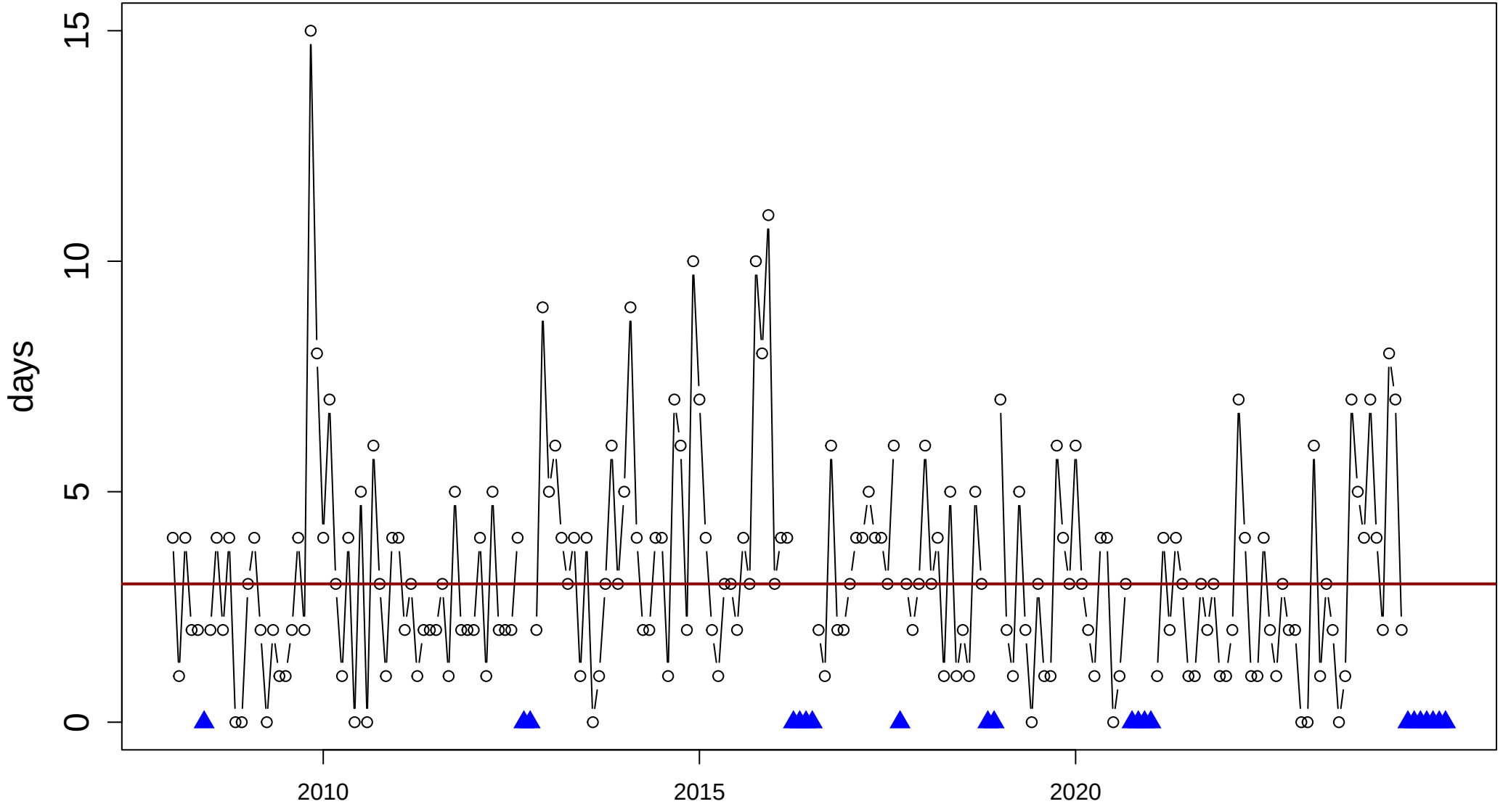
Index: r10mm. Annual number of days when precipitation >= 10 mm



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

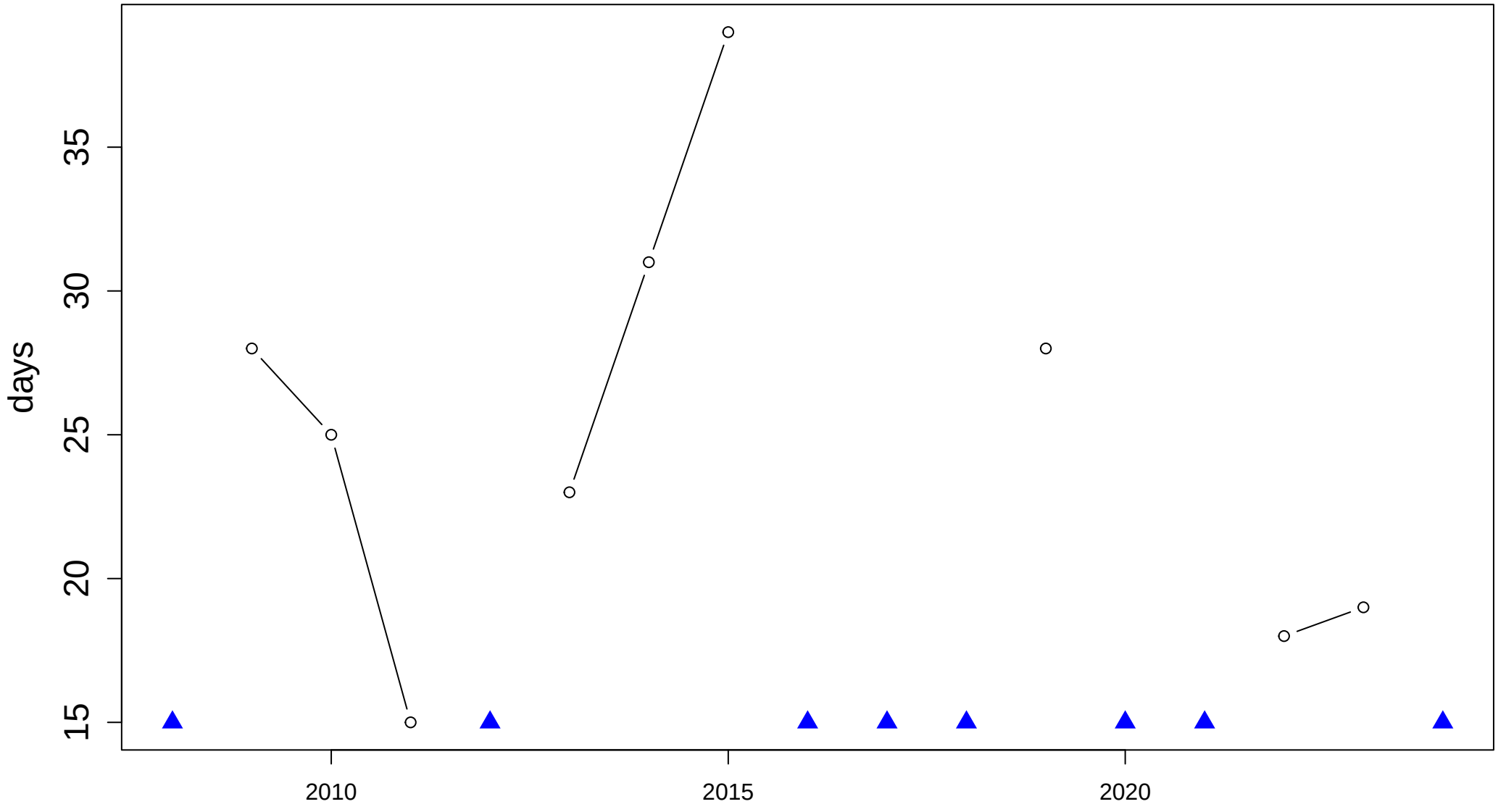
Index: r10mm. Monthly number of days when precipitation >= 10 mm



Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 0.889

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

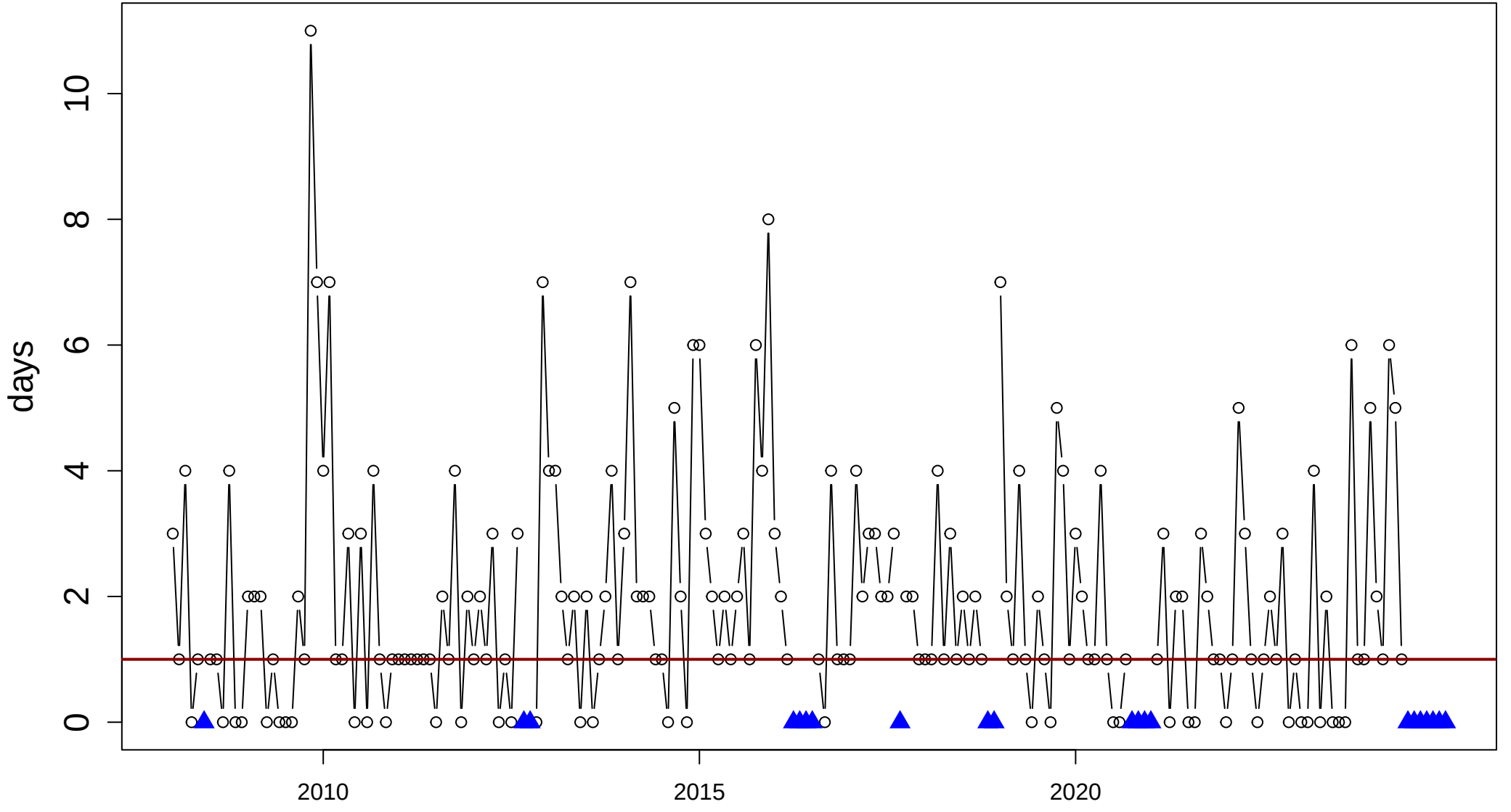
Index: r20mm. Annual number of days when precipitation >= 20 mm



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

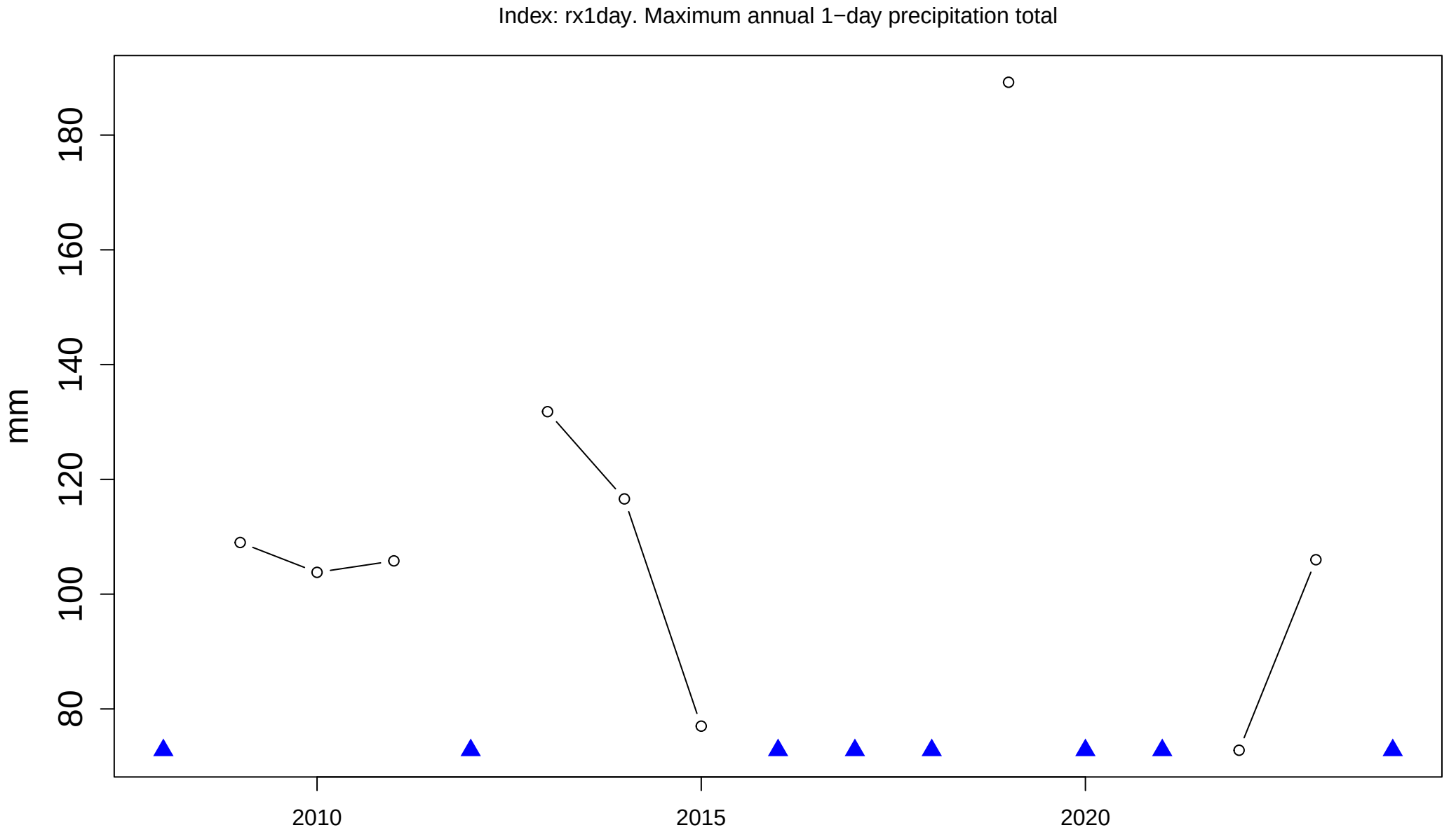
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: r20mm. Monthly number of days when precipitation >= 20 mm



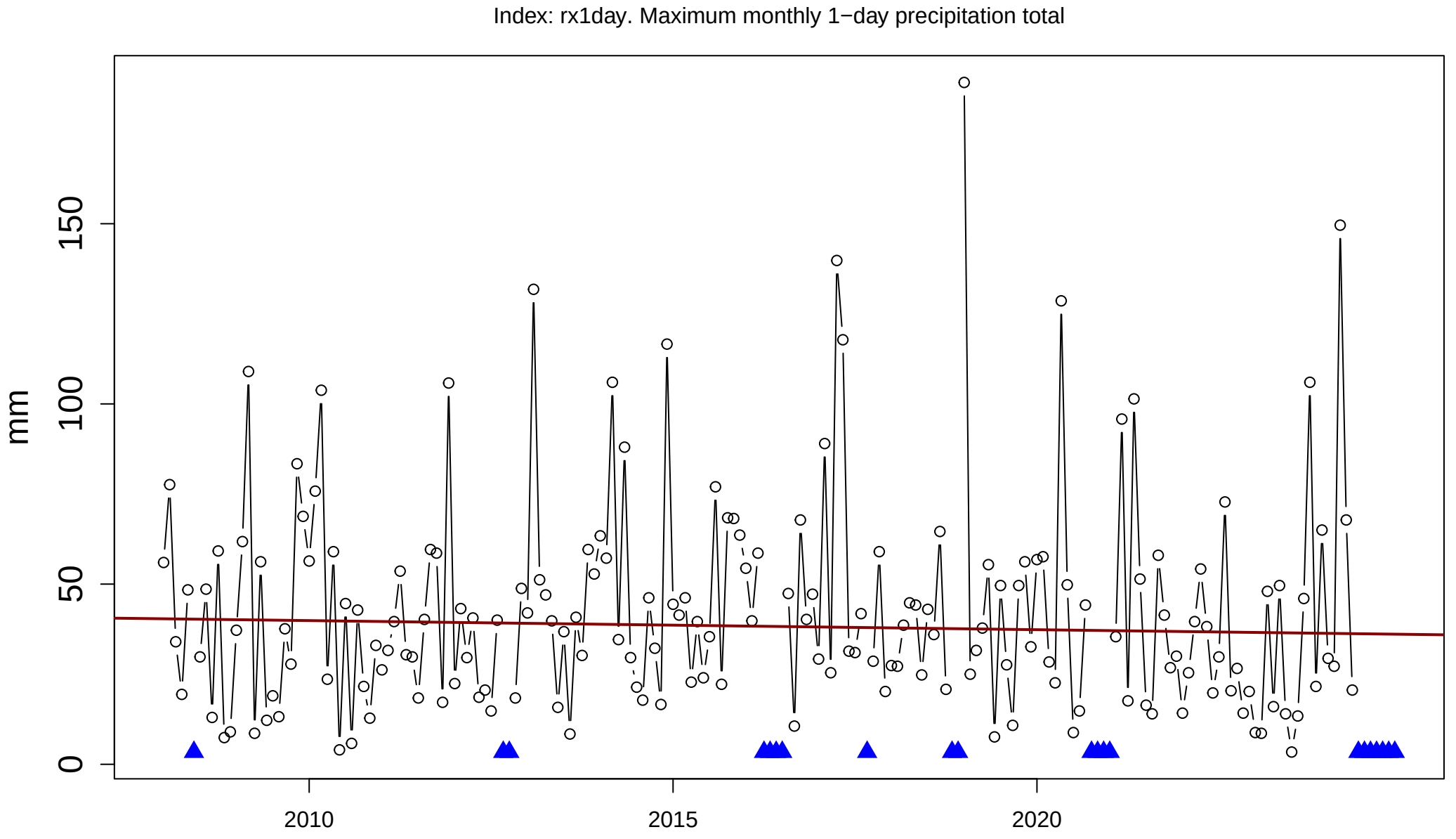
Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 0.933

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

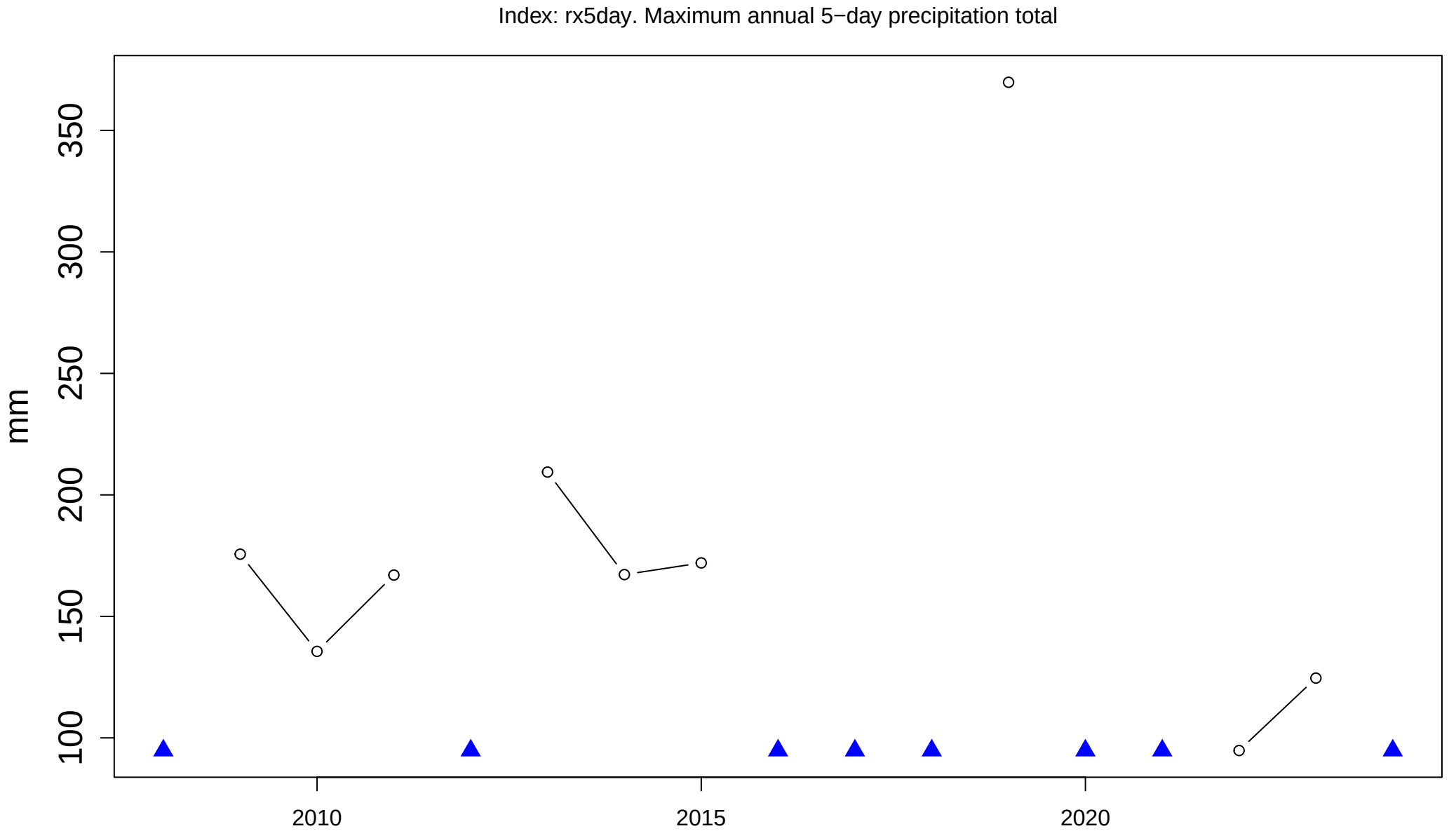
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = −0.021 lower bound = −0.081, upper bound = 0.04, p−value = 0.47

Climpact v 3.2.0

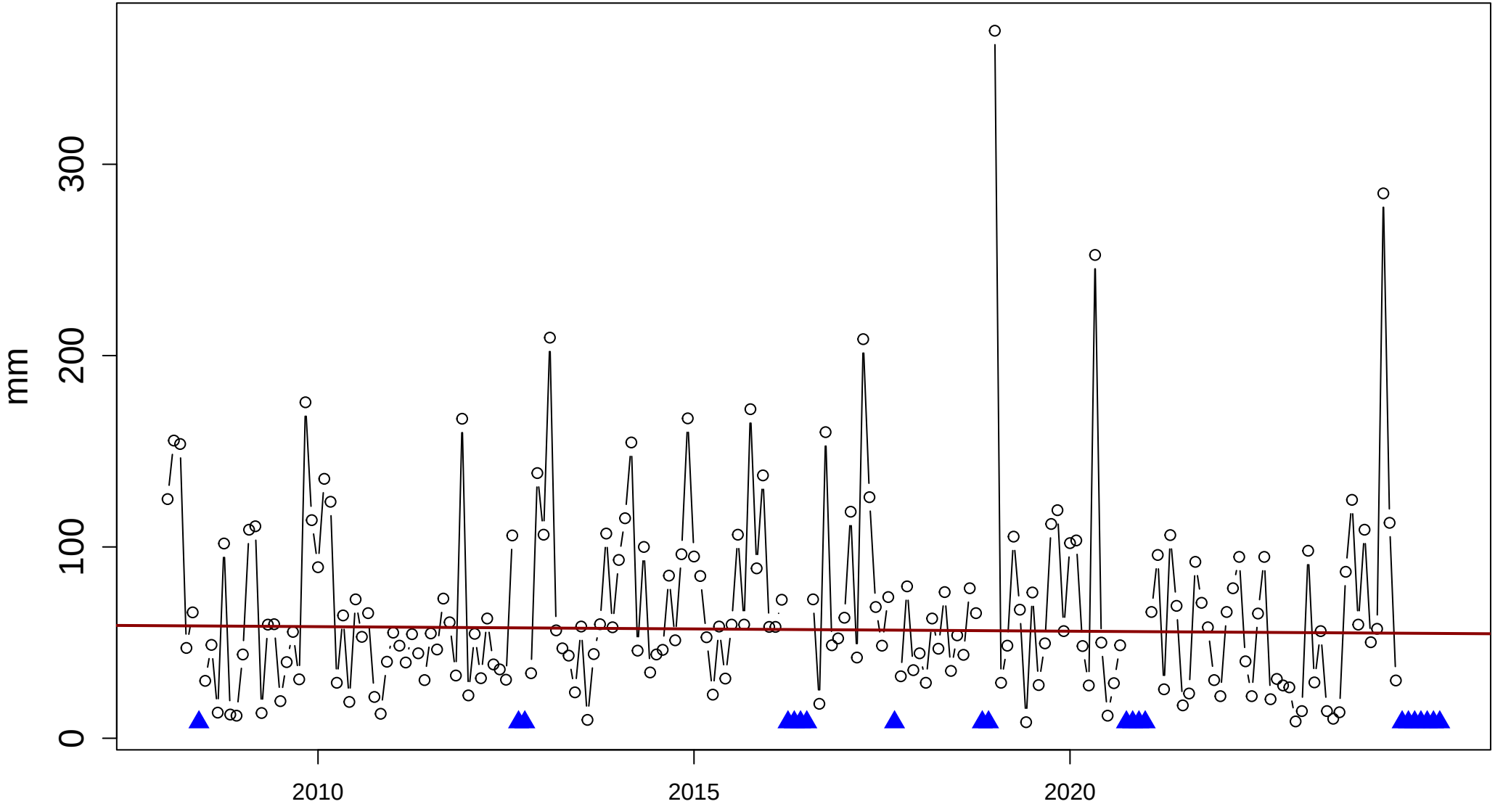
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

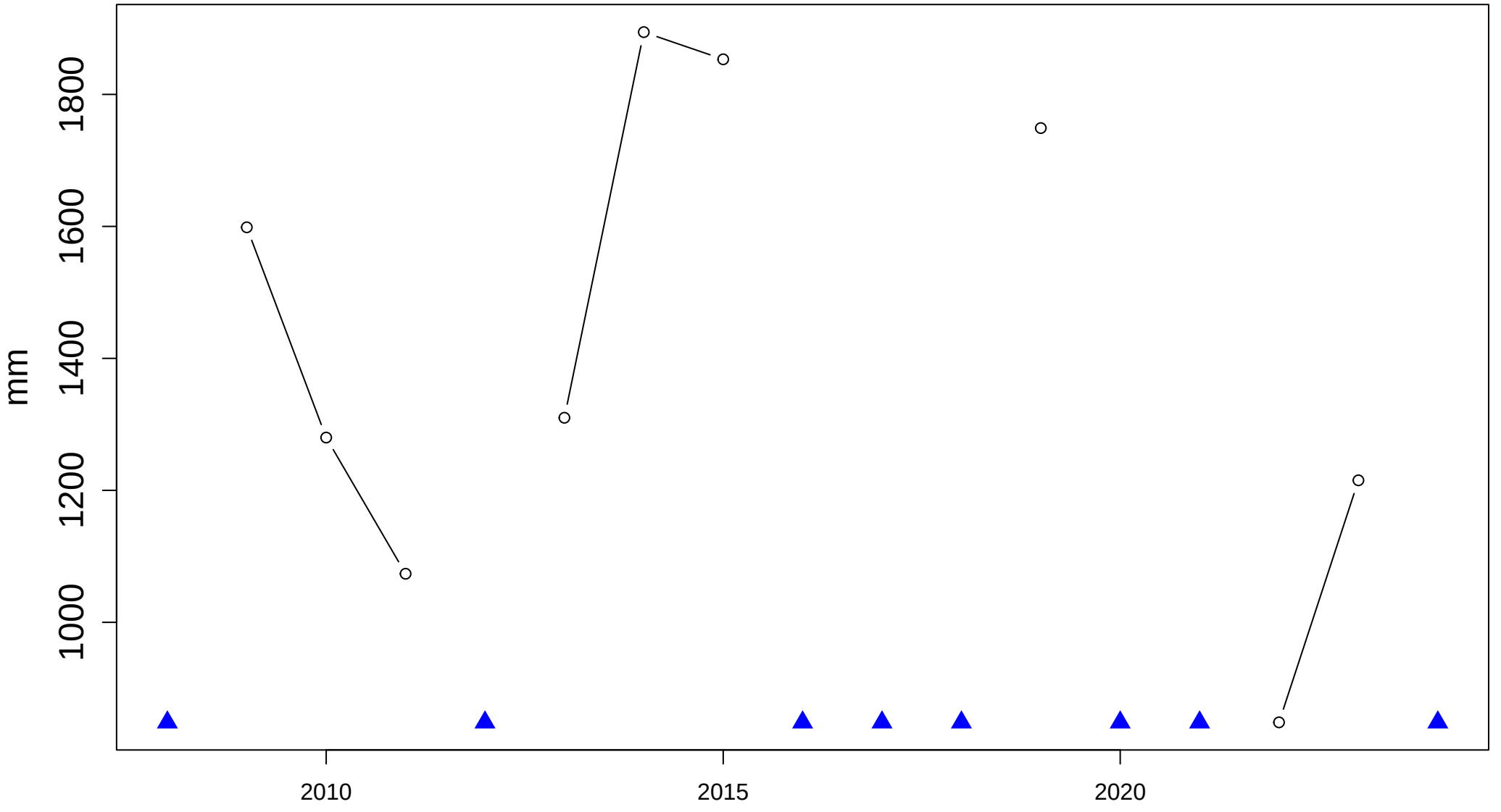
Index: rx5day. Maximum monthly 5−day precipitation total



Sen's slope = −0.02 lower bound = −0.116, upper bound = 0.073, p−value = 0.628

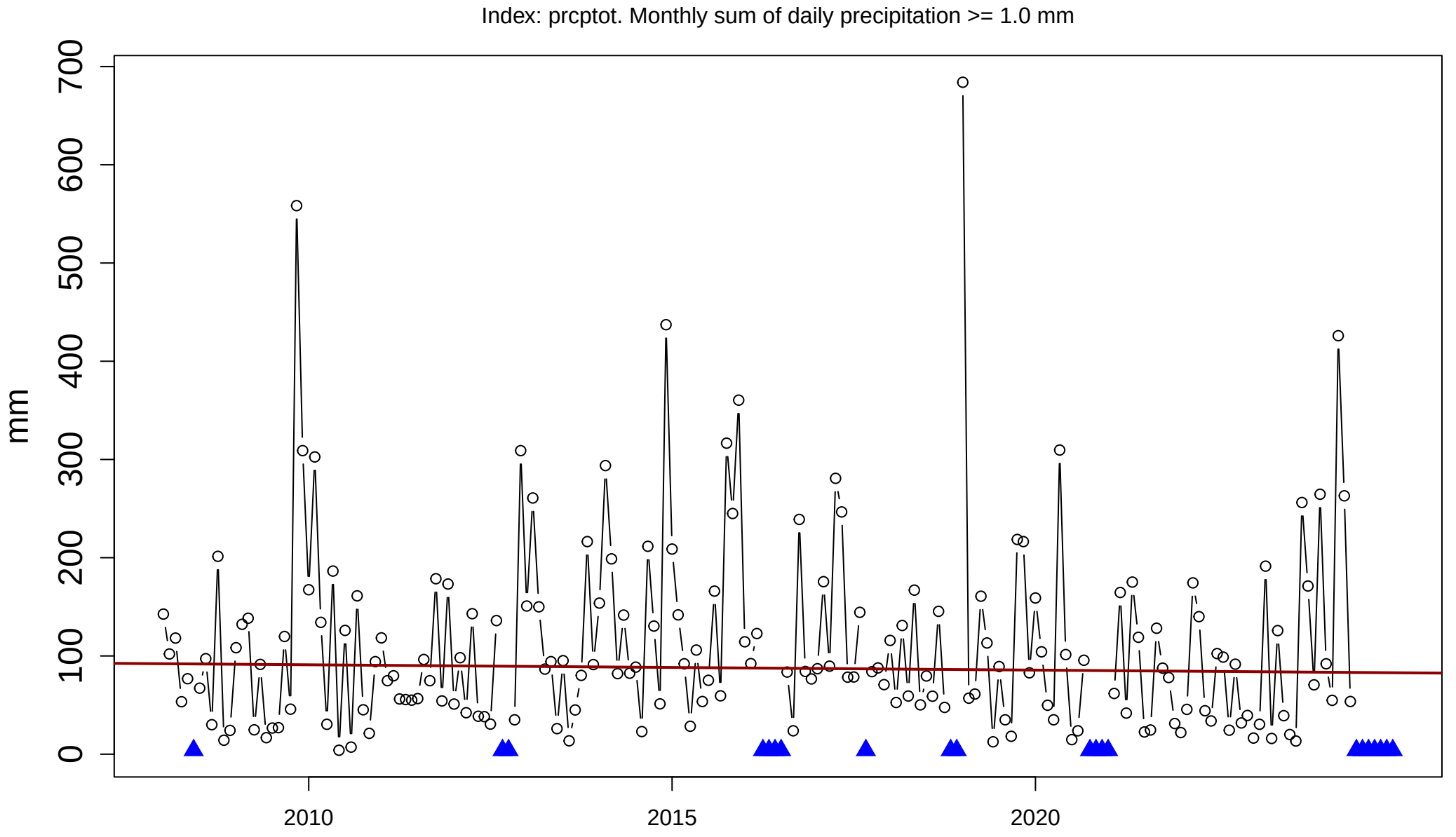
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: prcptot. Annual sum of daily precipitation >= 1.0 mm



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

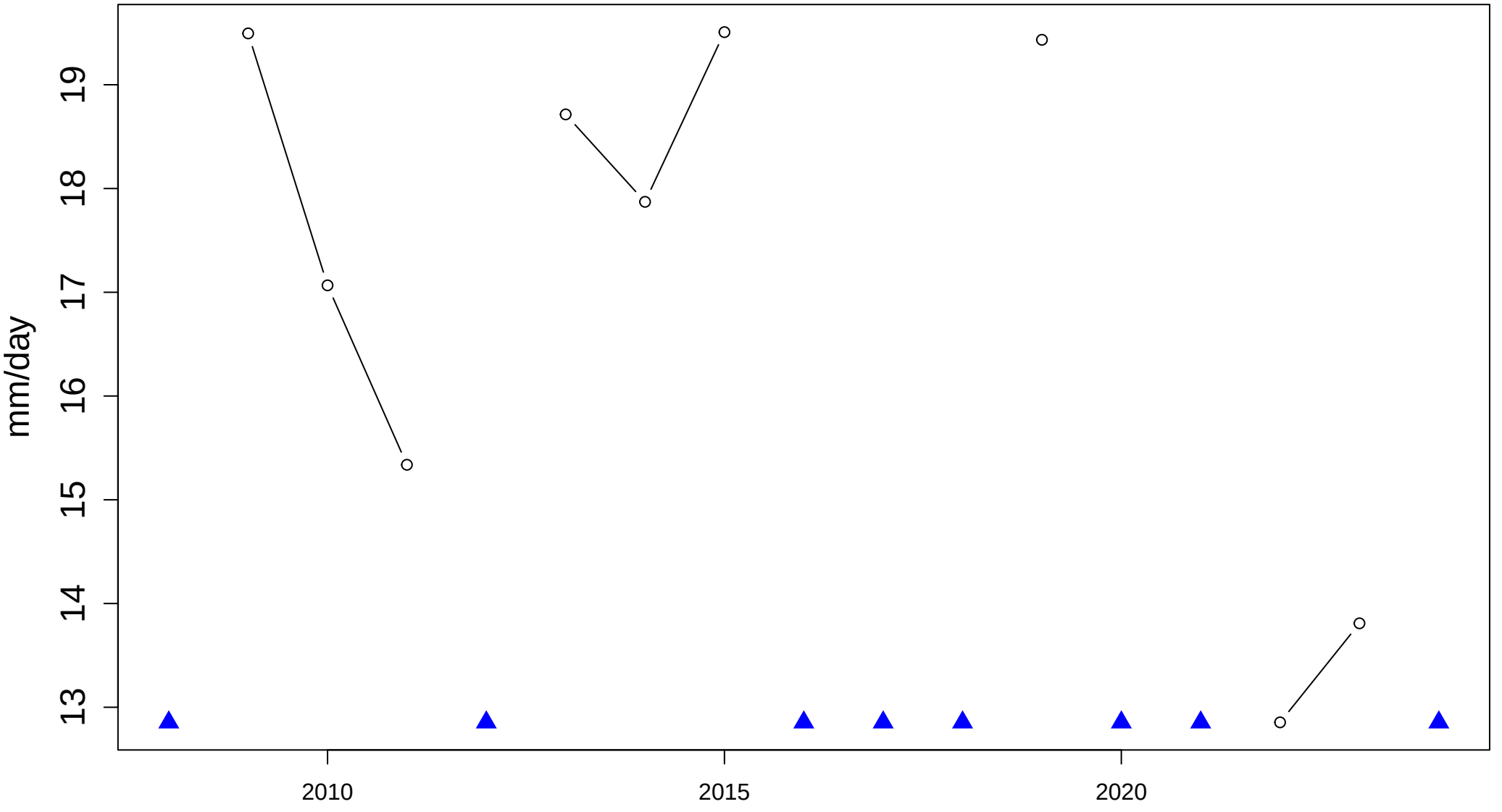


Sen's slope = −0.045 lower bound = −0.213, upper bound = 0.115, p−value = 0.576

Climpact v 3.2.0

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

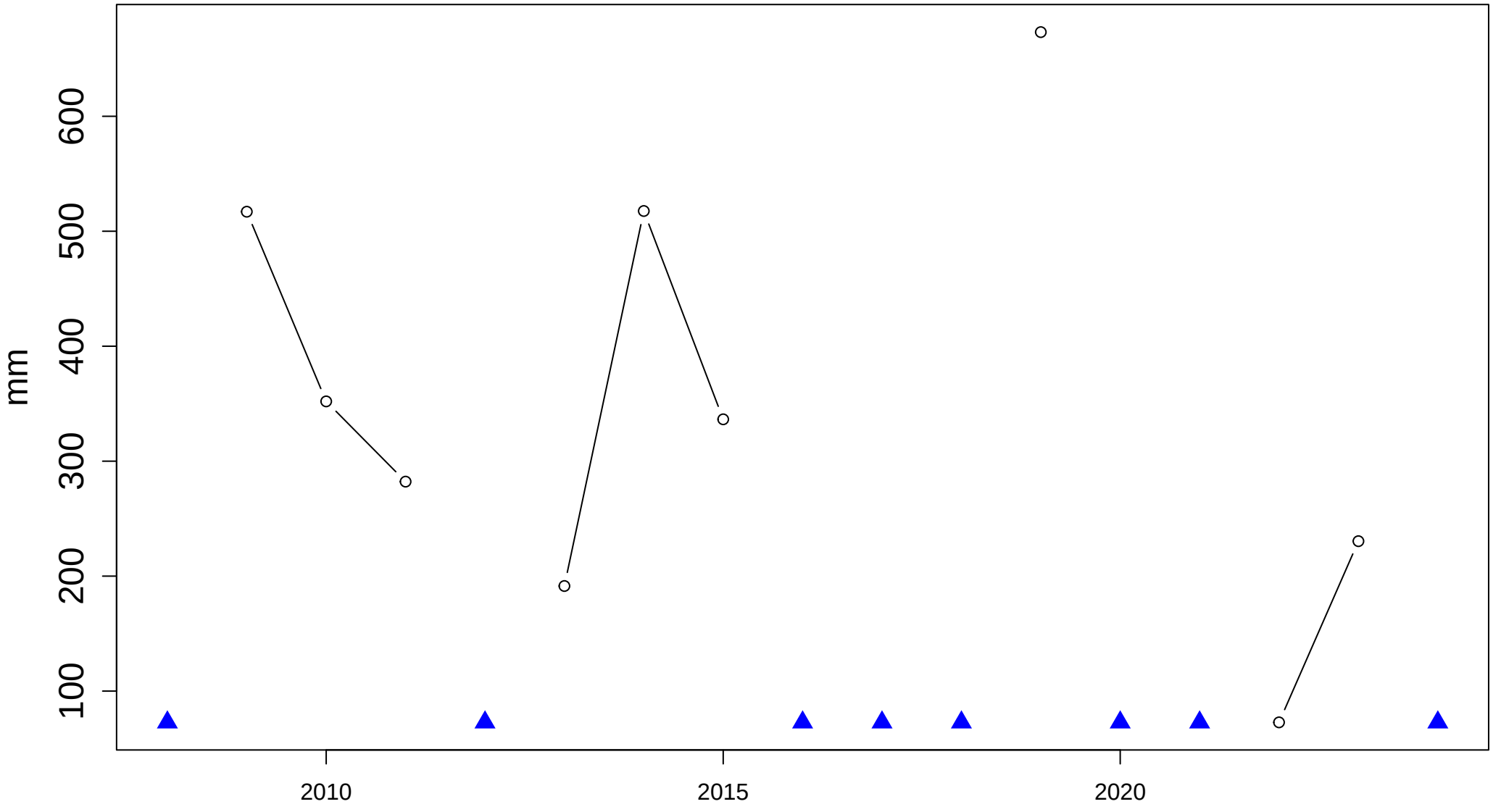
Index: sdii. Annual total precipitation divided by the number of wet days (when total precipitation >= 1.0 mm)



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

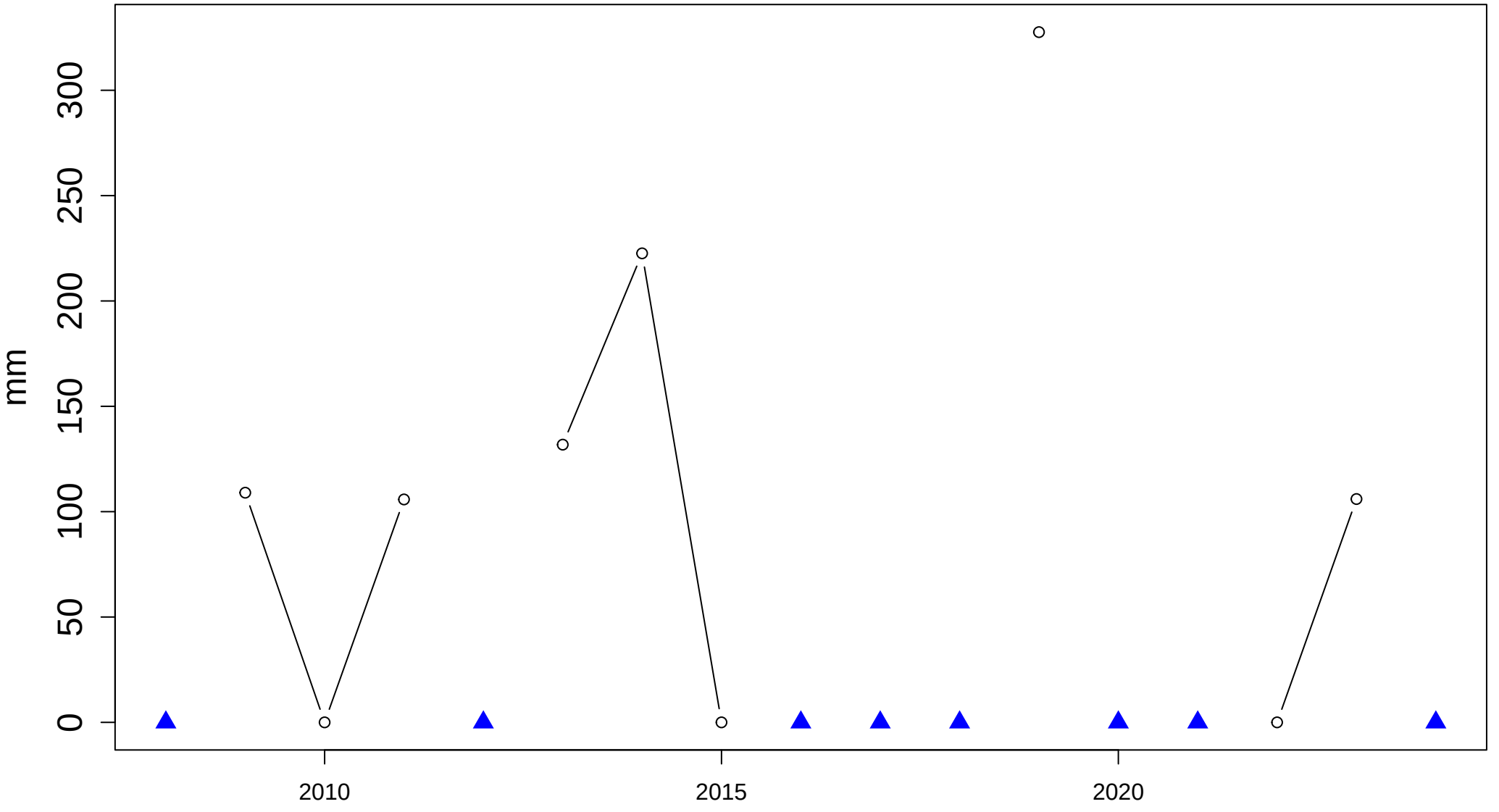
Index: r95p. Annual sum of daily precipitation > 95th percentile



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

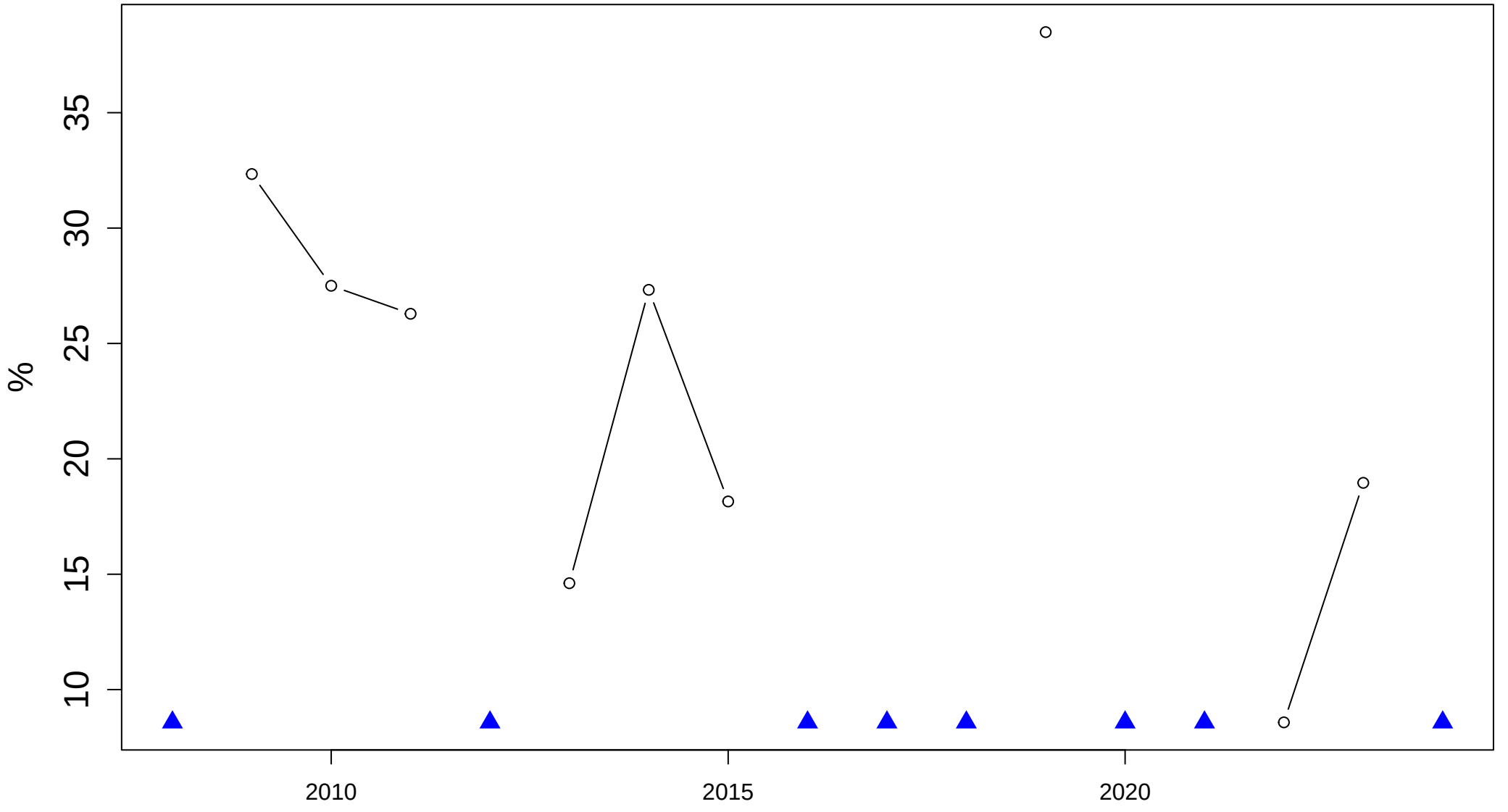
Index: r99p. Annual sum of daily precipitation > 99th percentile



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

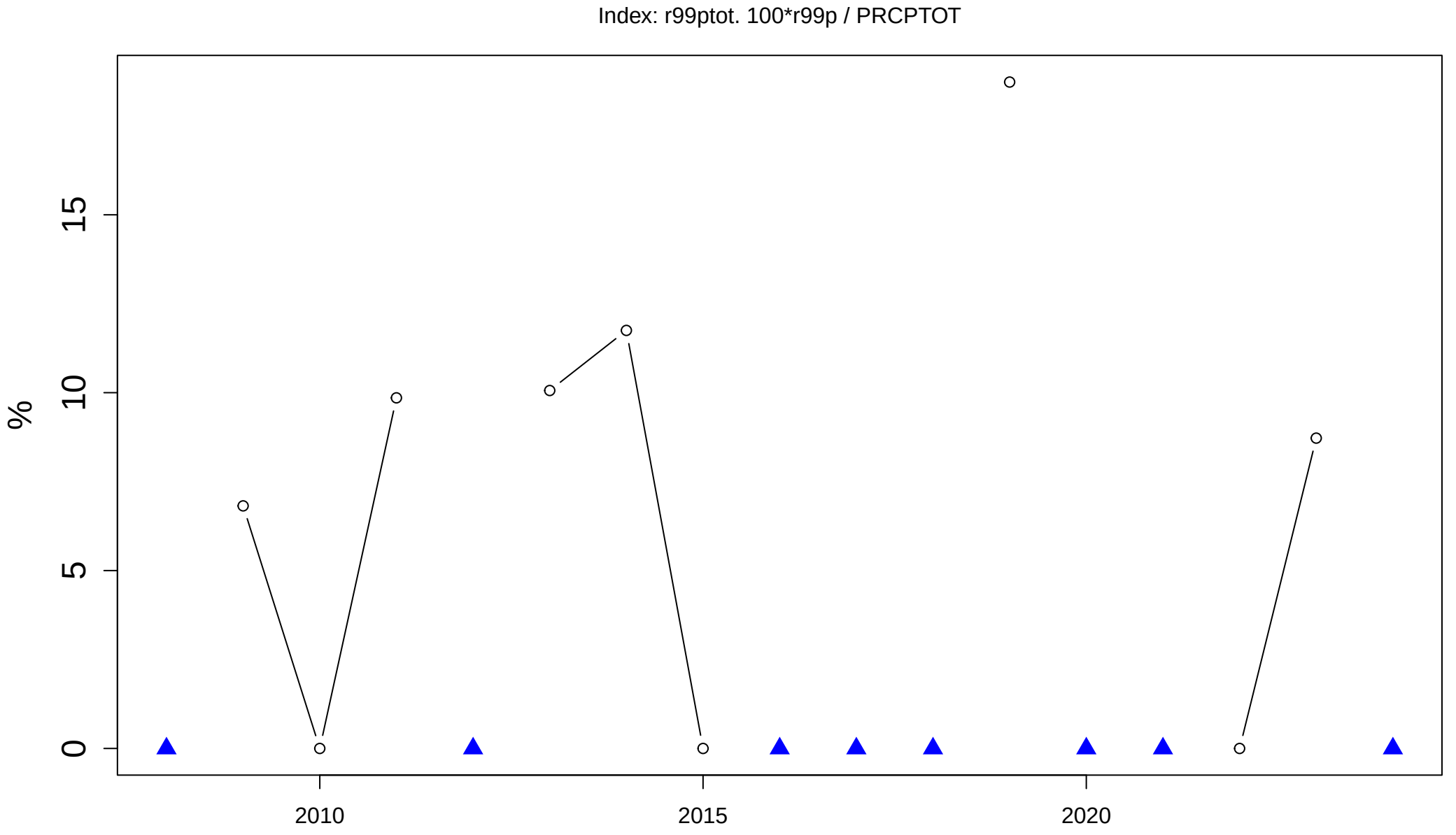
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: r95ptot. 100*r95p / PRCPTOT



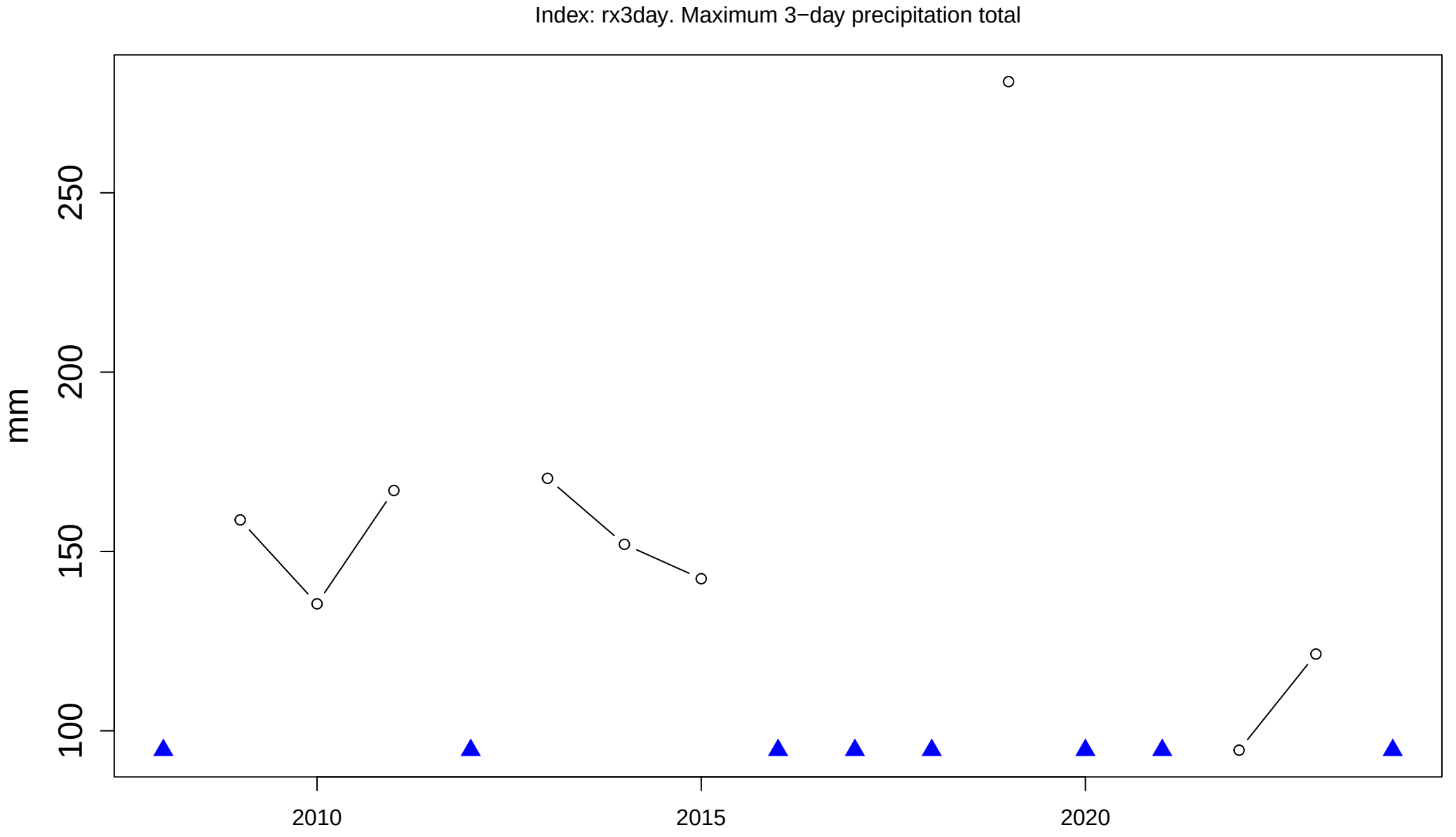
NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



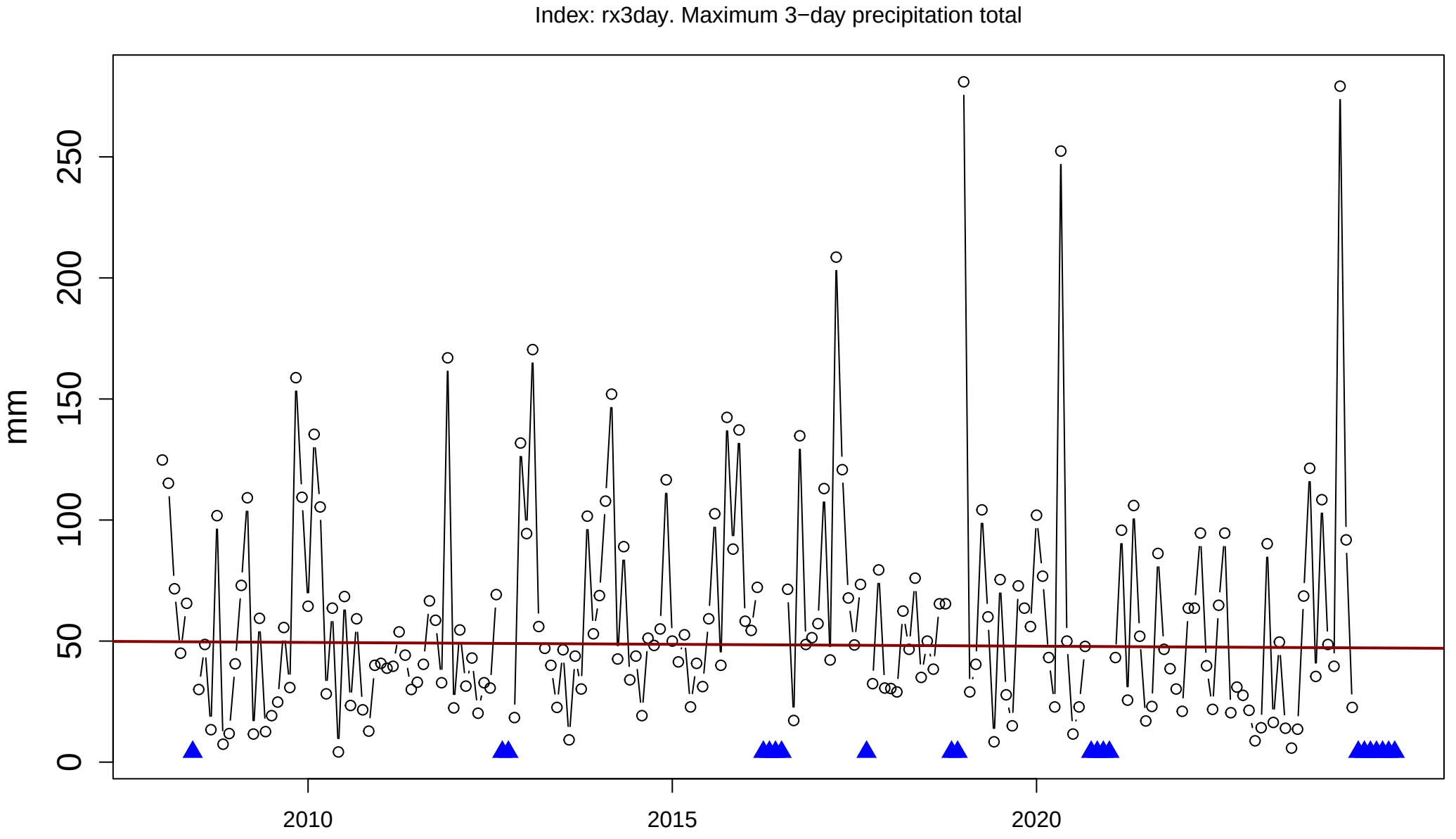
NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

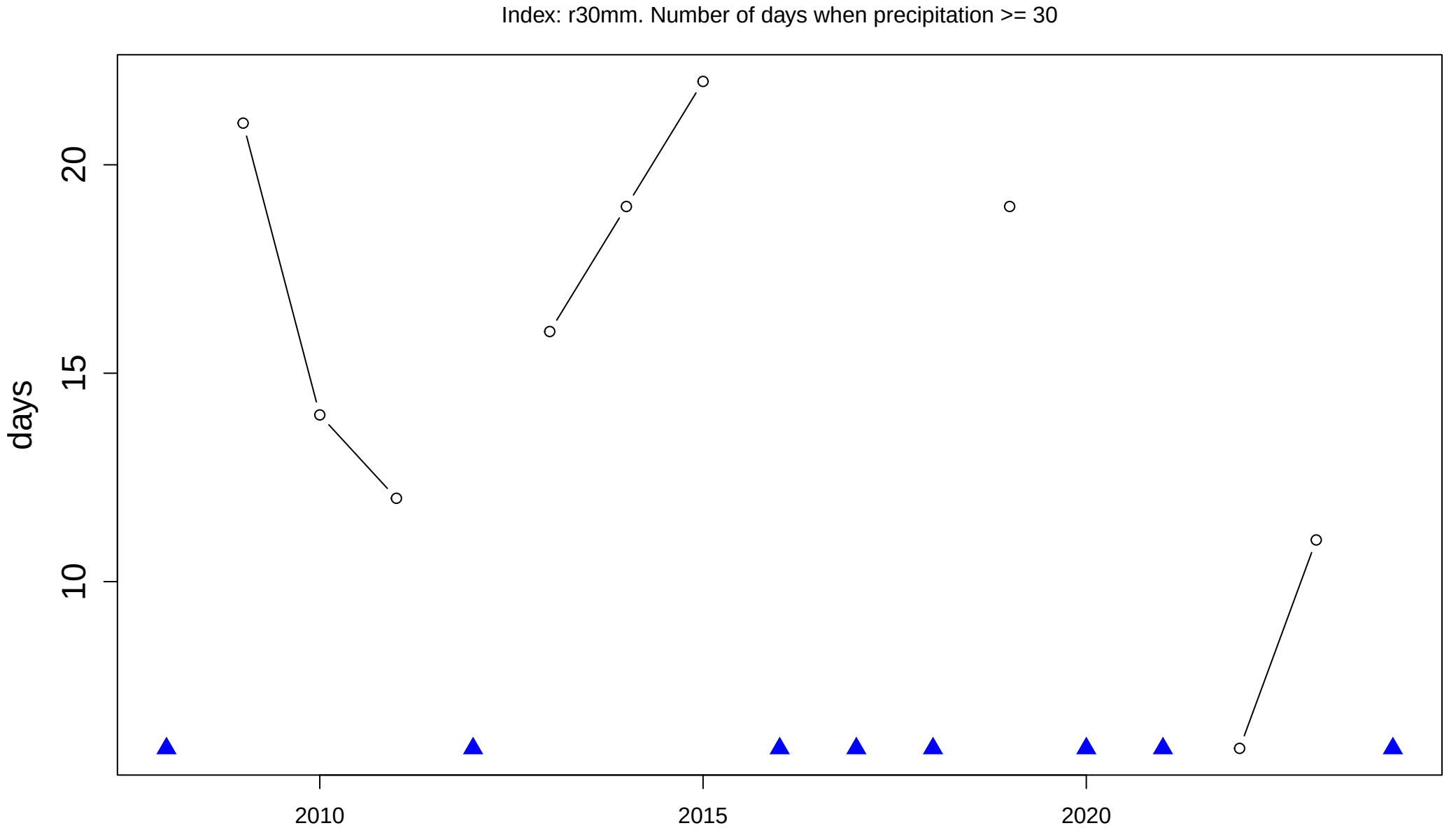
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = −0.013 lower bound = −0.097, upper bound = 0.069, p−value = 0.723

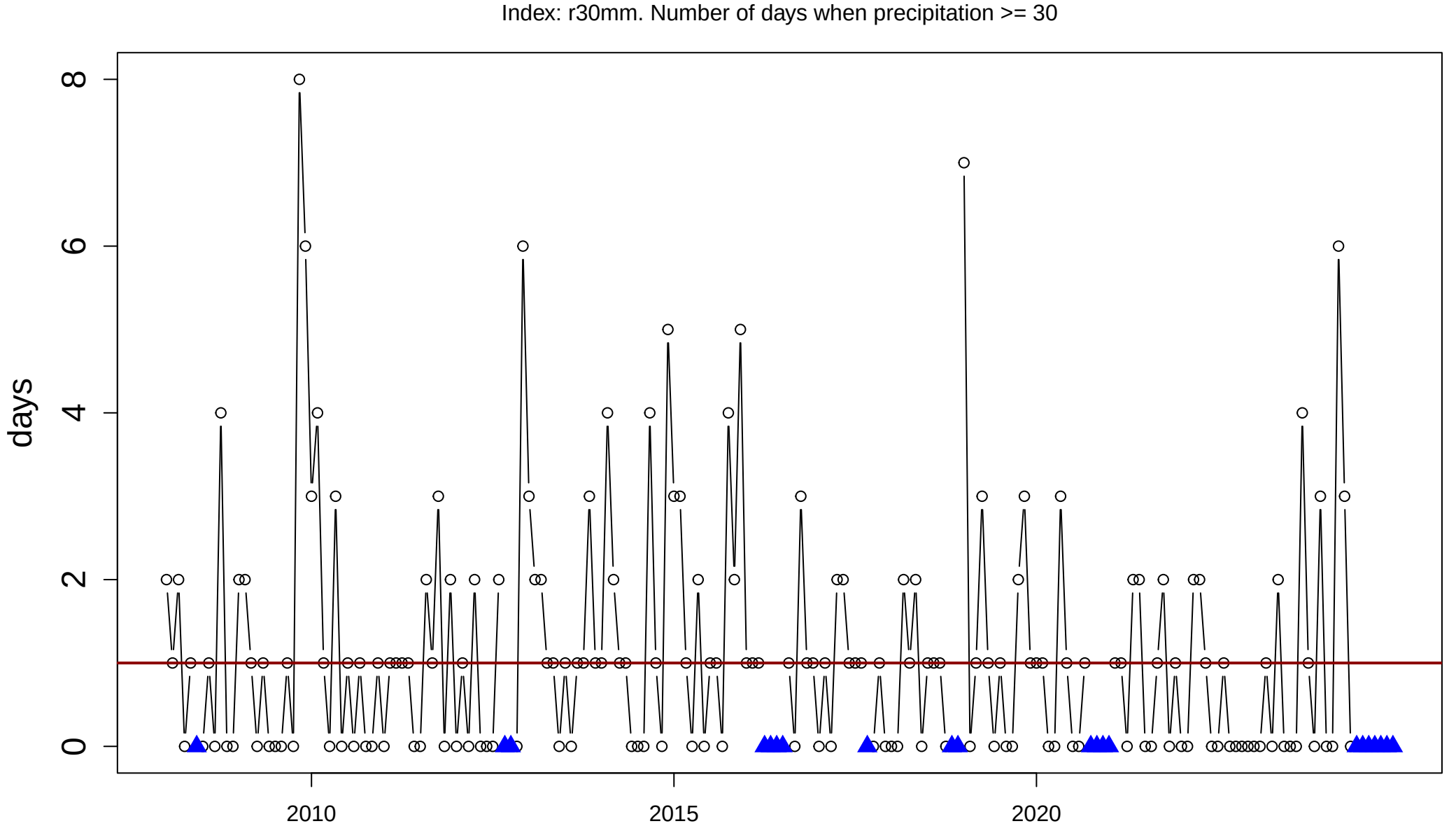
Climpact v 3.2.0

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

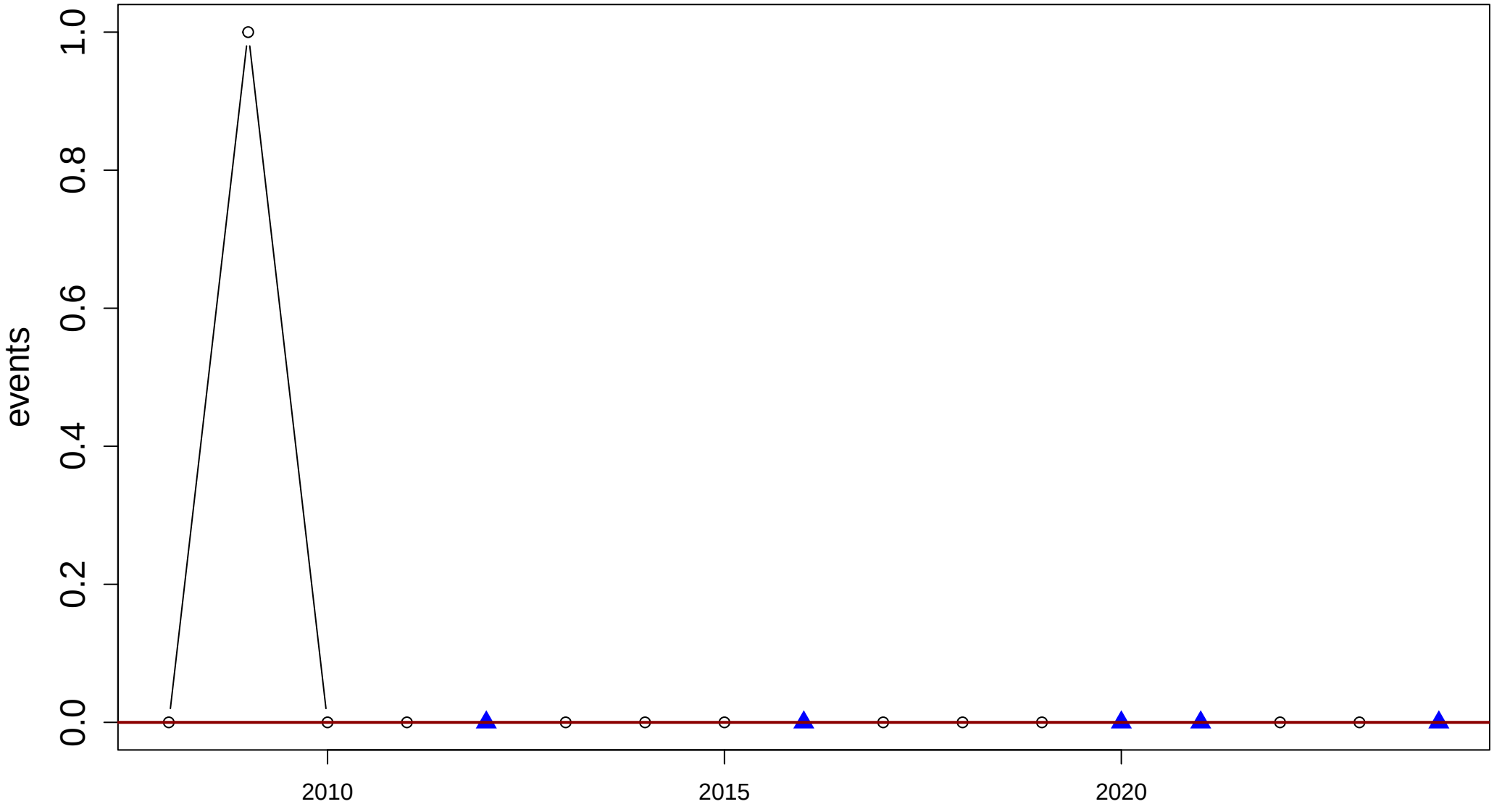
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 0.201

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

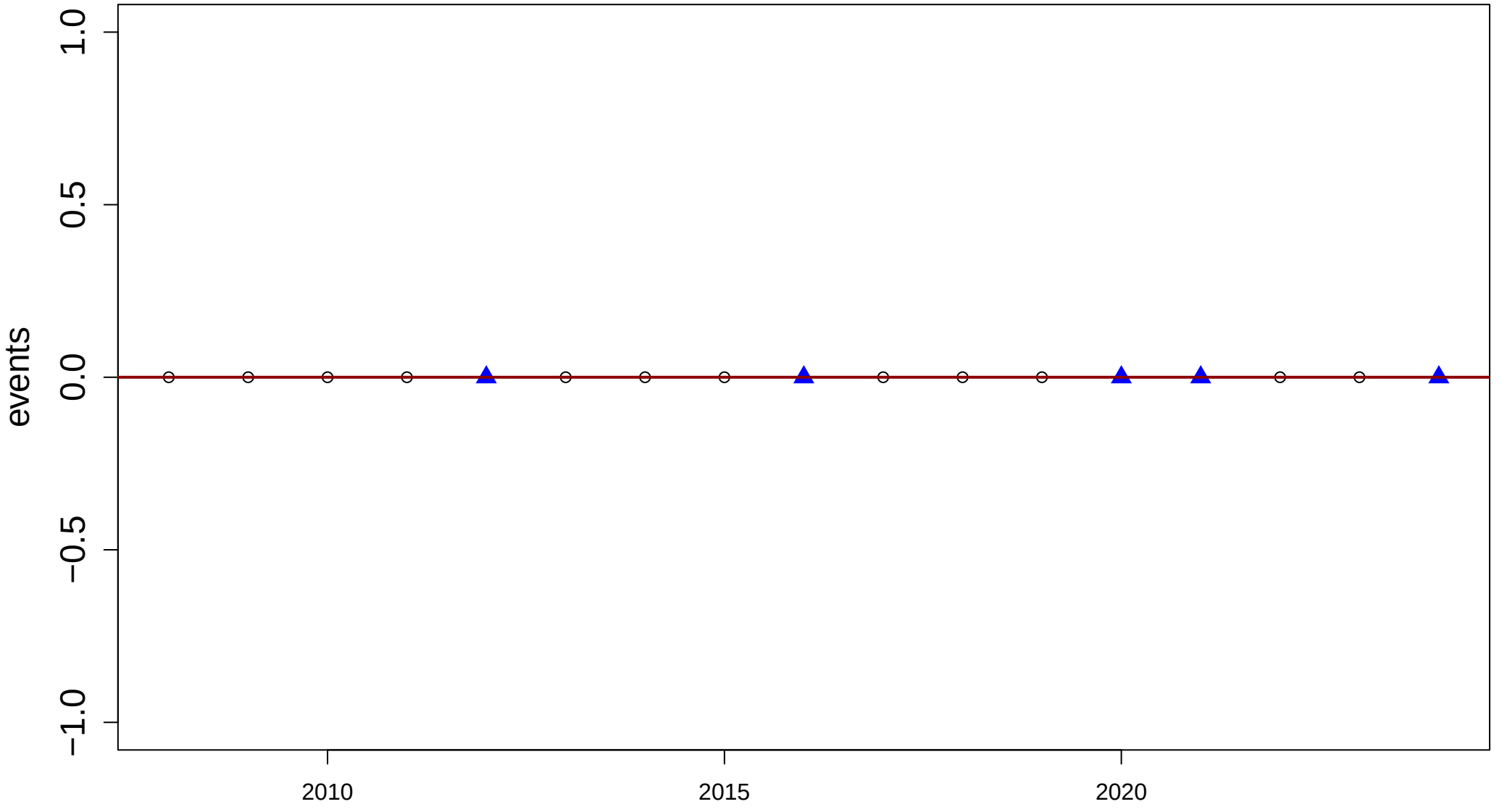
Index: tx2tn2. Number of 2 consecutive days where both TX > 95th percentile and TN > 95th percentile



Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 0.247

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

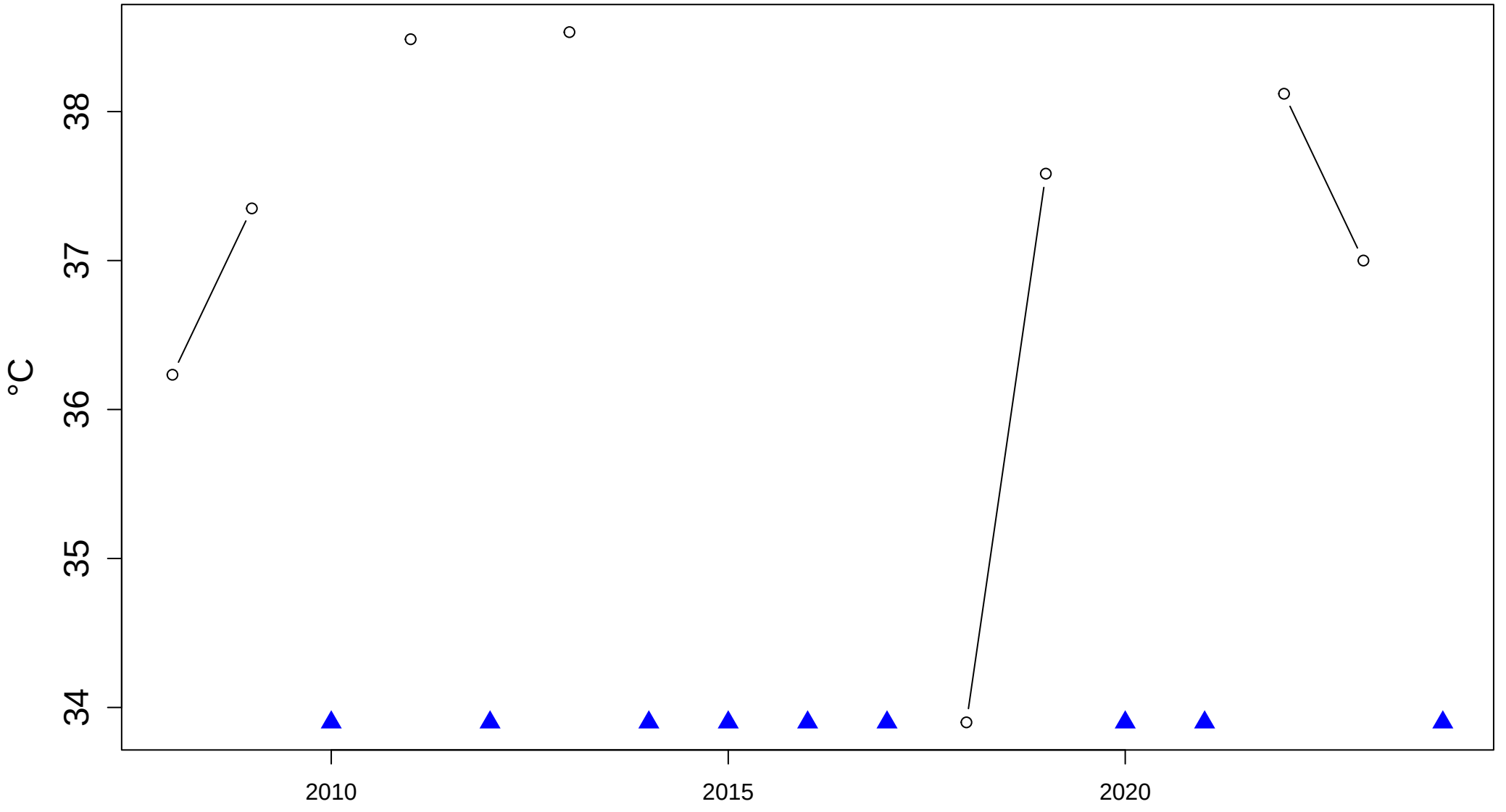
Index: txb2tnb2. Number of 2 consecutive days where both TX < 5th percentile and TN < 5th percentile



Sen's slope = 0 lower bound = 0, upper bound = 0, p−value = 1

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

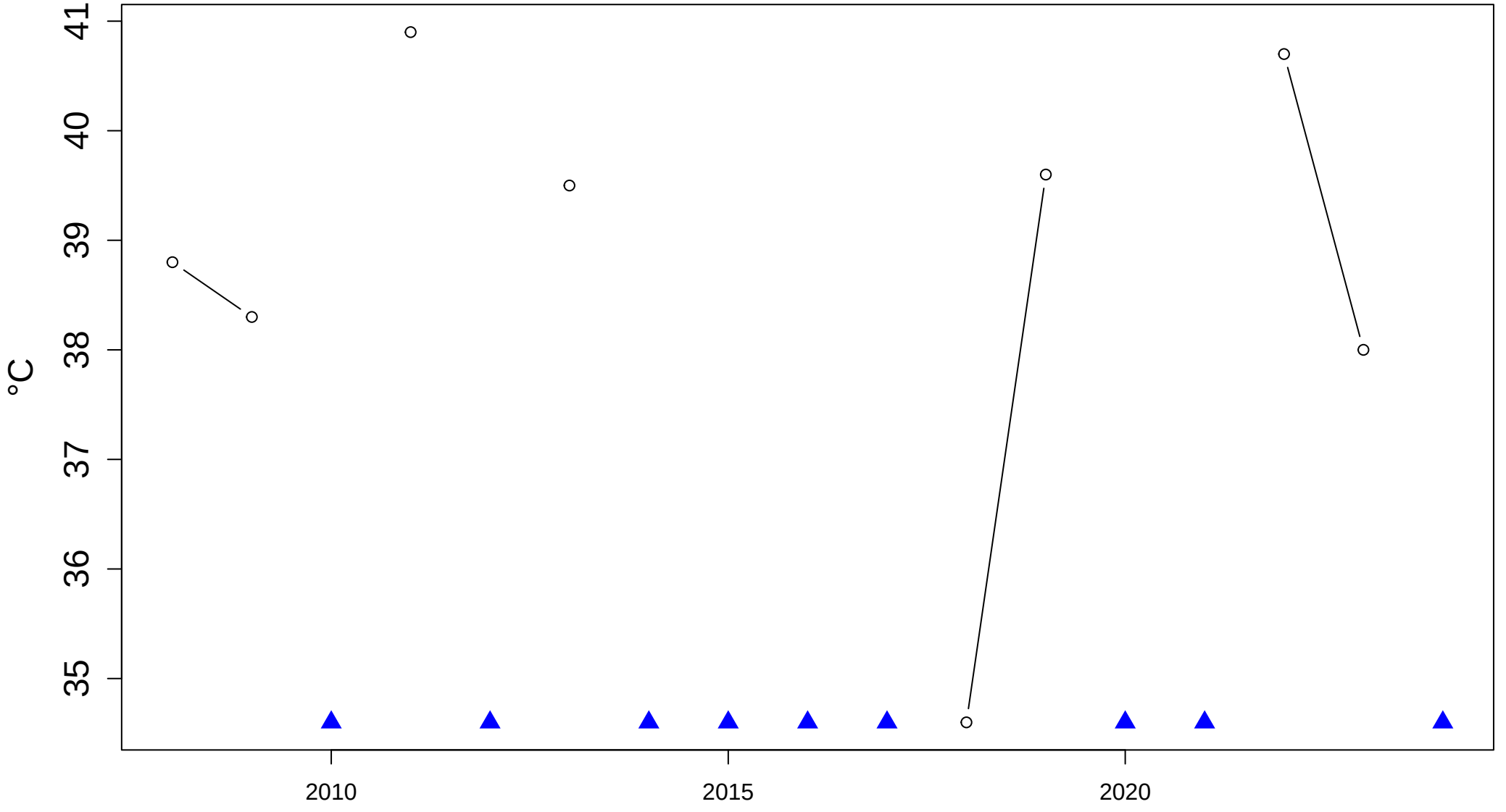
Index: HWM−Tx90. Heatwave Magnitude (mean temperature of all heatwave events)



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

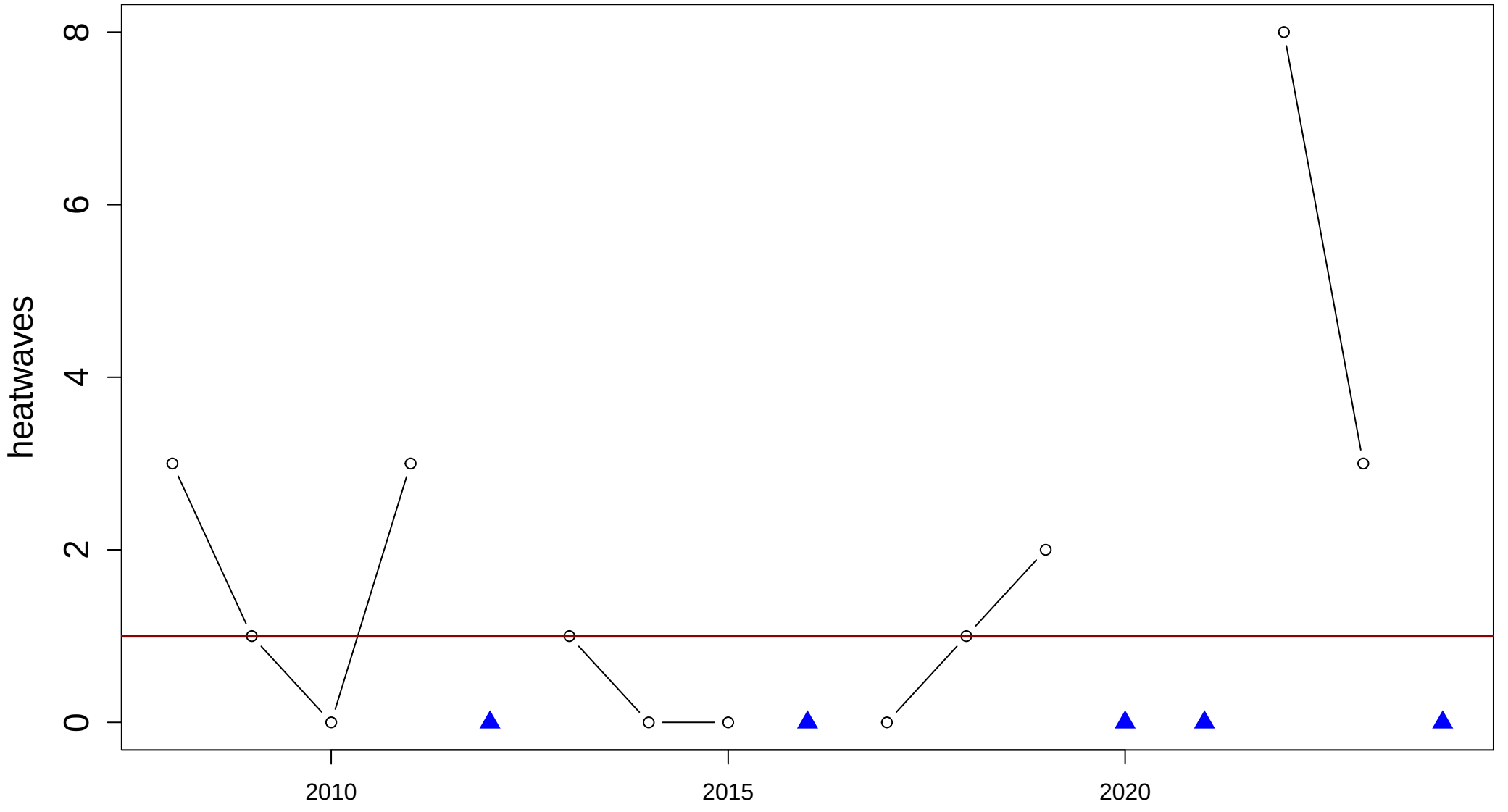
Index: HWA−Tx90. Heatwave Amplitude (peak temperature of the hottest heatwave event)



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

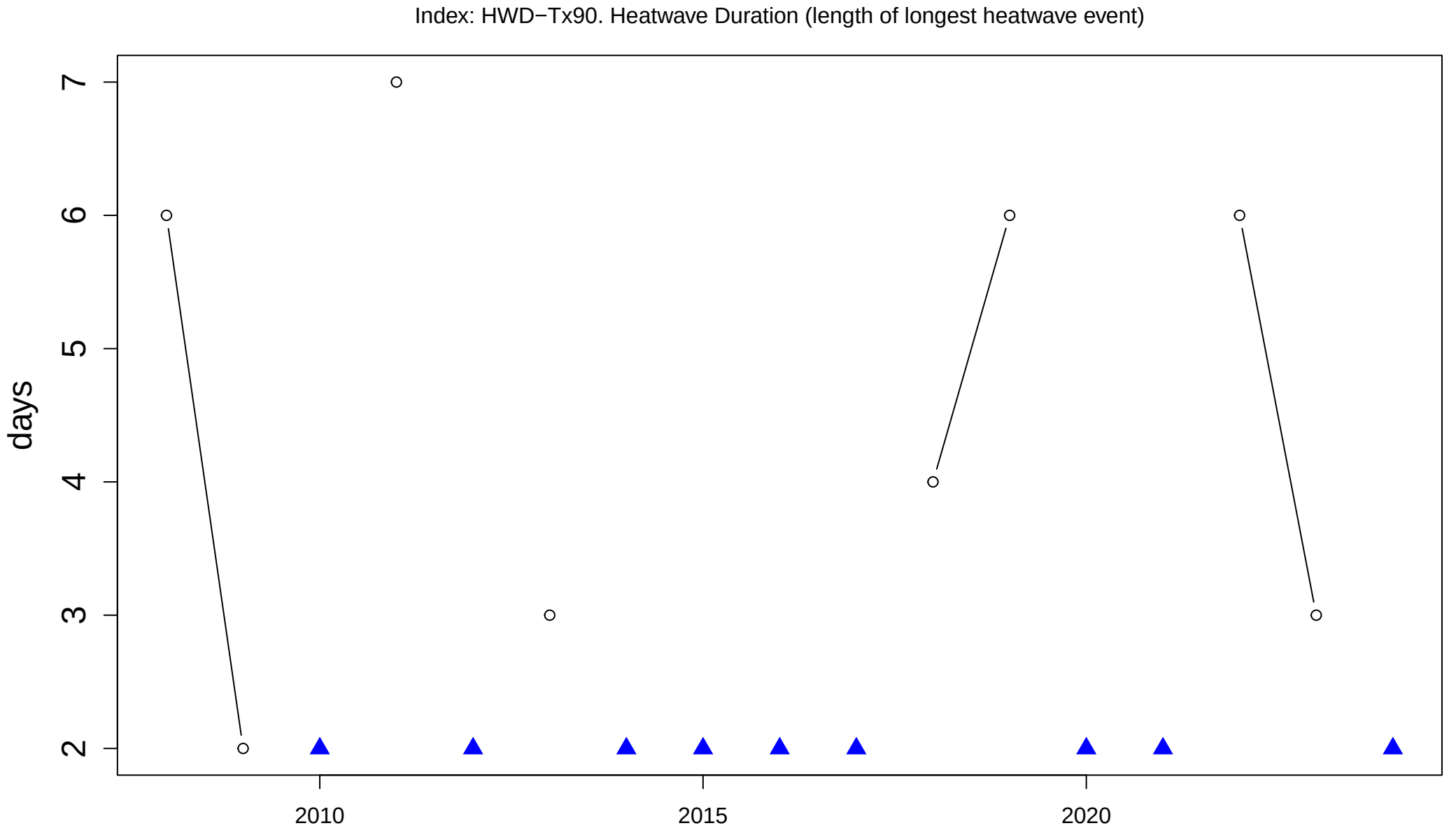
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: HWN−Tx90. Heatwave Number (number of discreet heatwave events)



Sen's slope = 0 lower bound = −0.167, upper bound = 0.357, p−value = 0.521

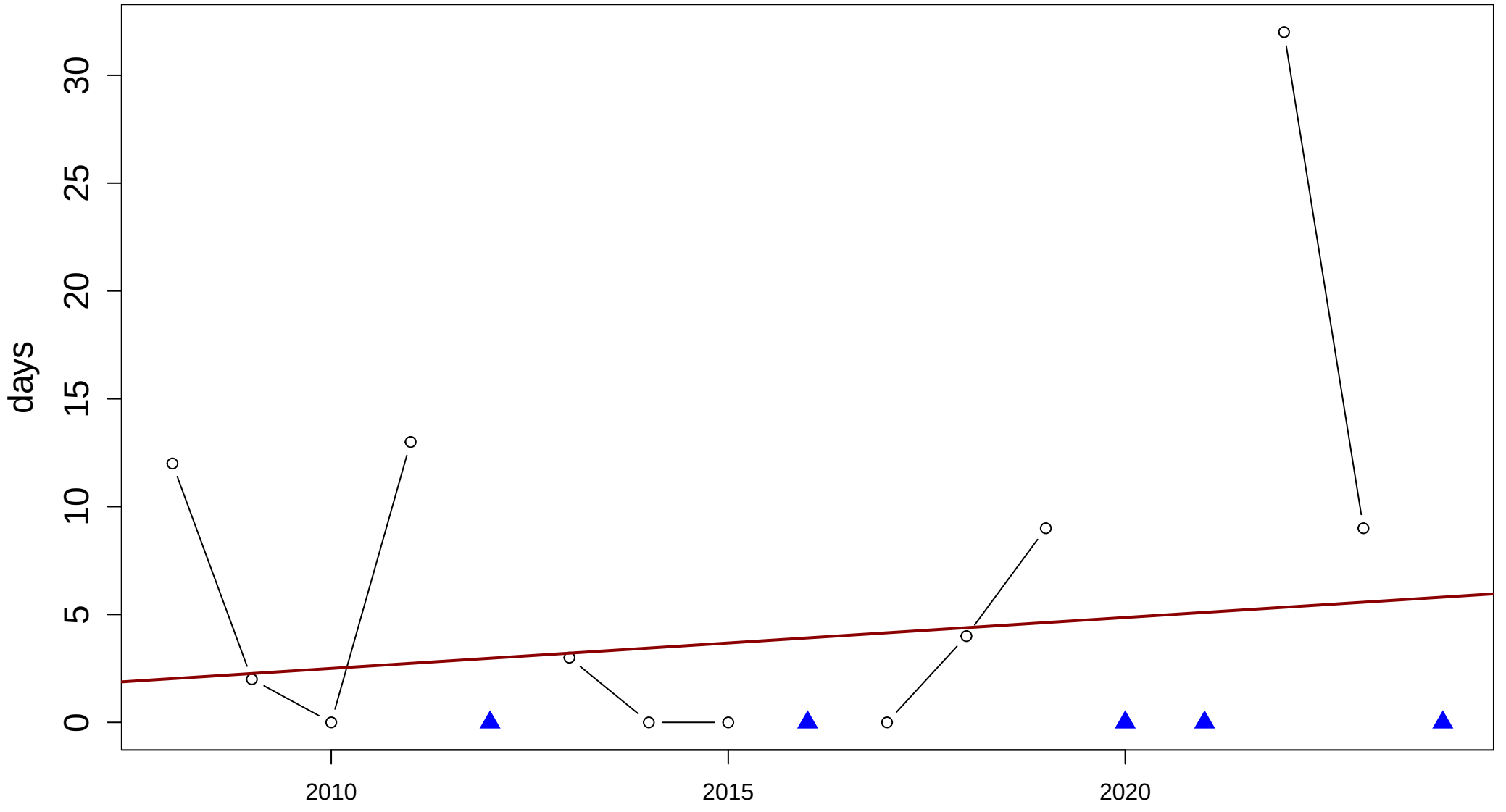
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

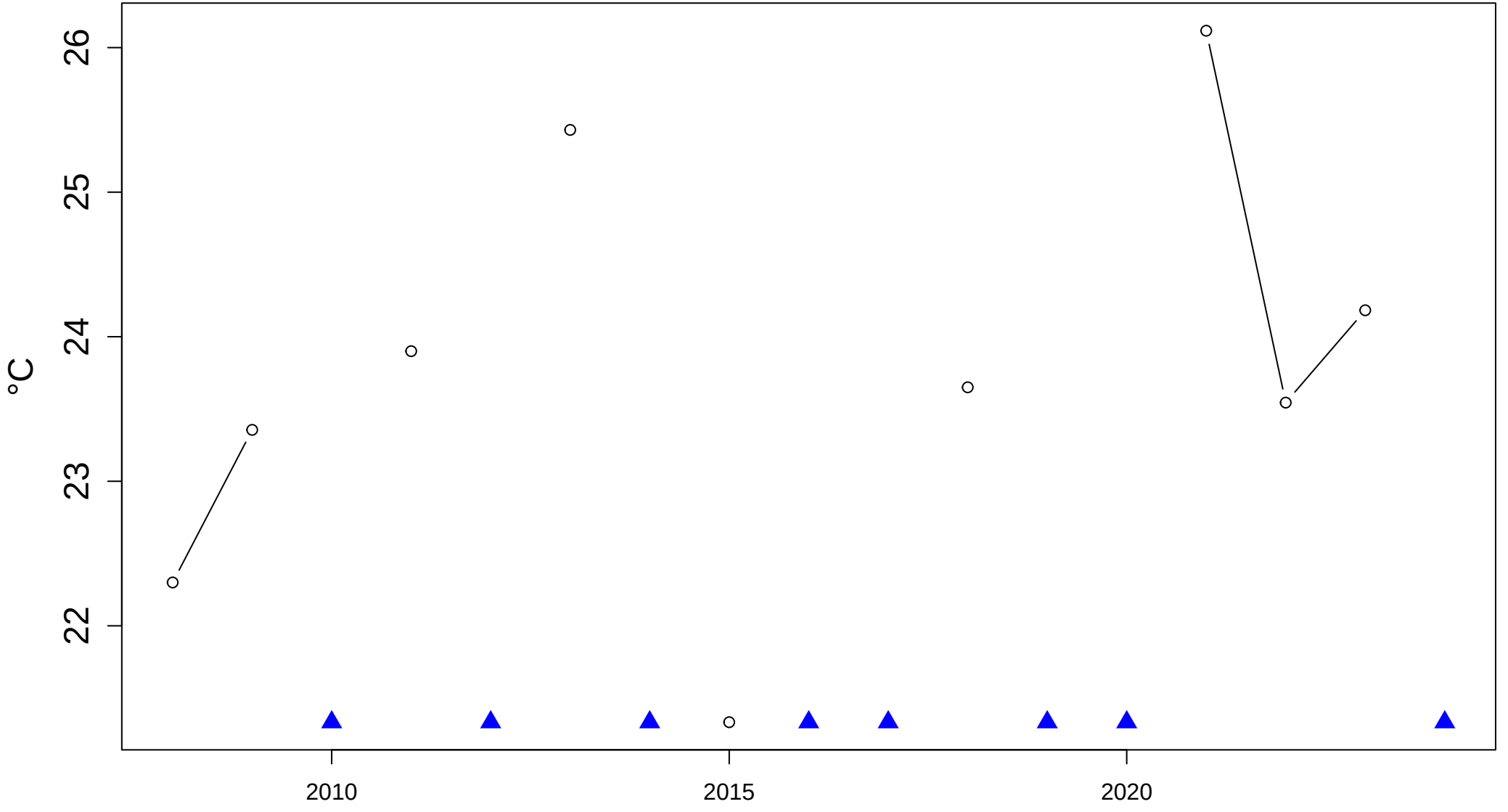
Index: HWF−Tx90. Heatwave Frequency (number of days contributing to heatwave events)



Sen's slope = 0.236 lower bound = −0.4, upper bound = 1.125, p−value = 0.483

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

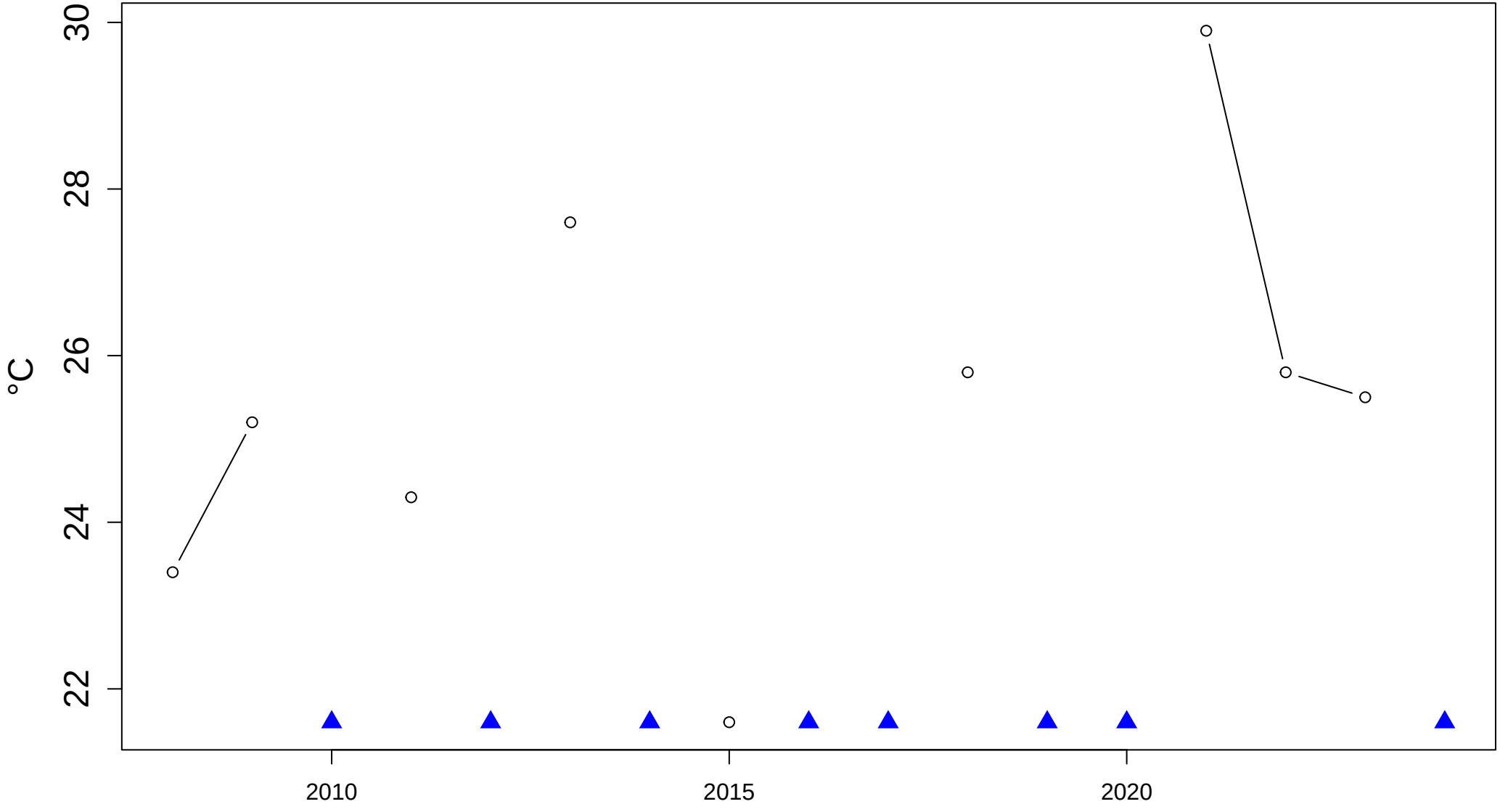
Index: HWM−Tn90. Heatwave Magnitude (mean temperature of all heatwave events)



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

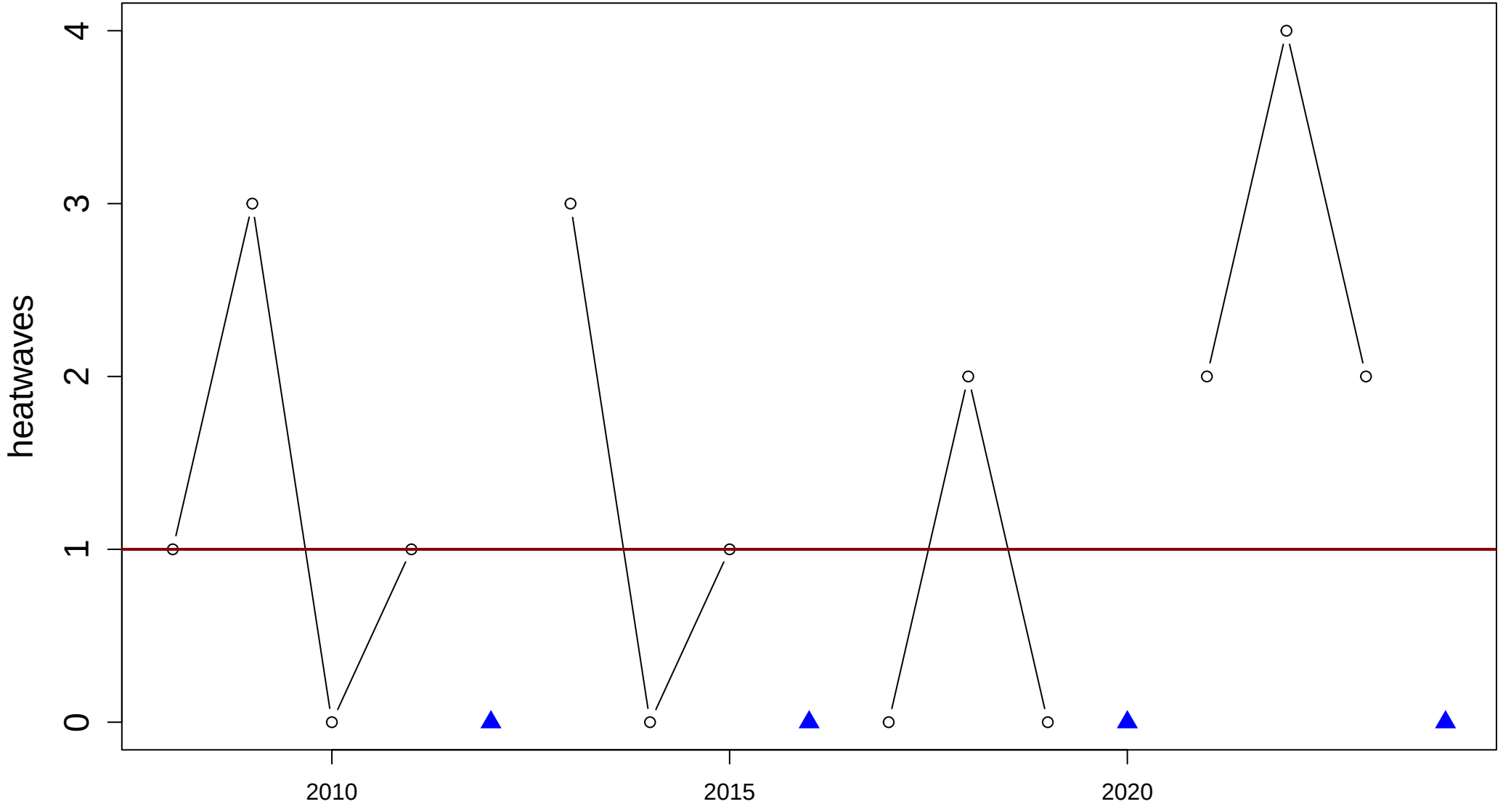
Index: HWA−Tn90. Heatwave Amplitude (peak temperature of the hottest heatwave event)



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

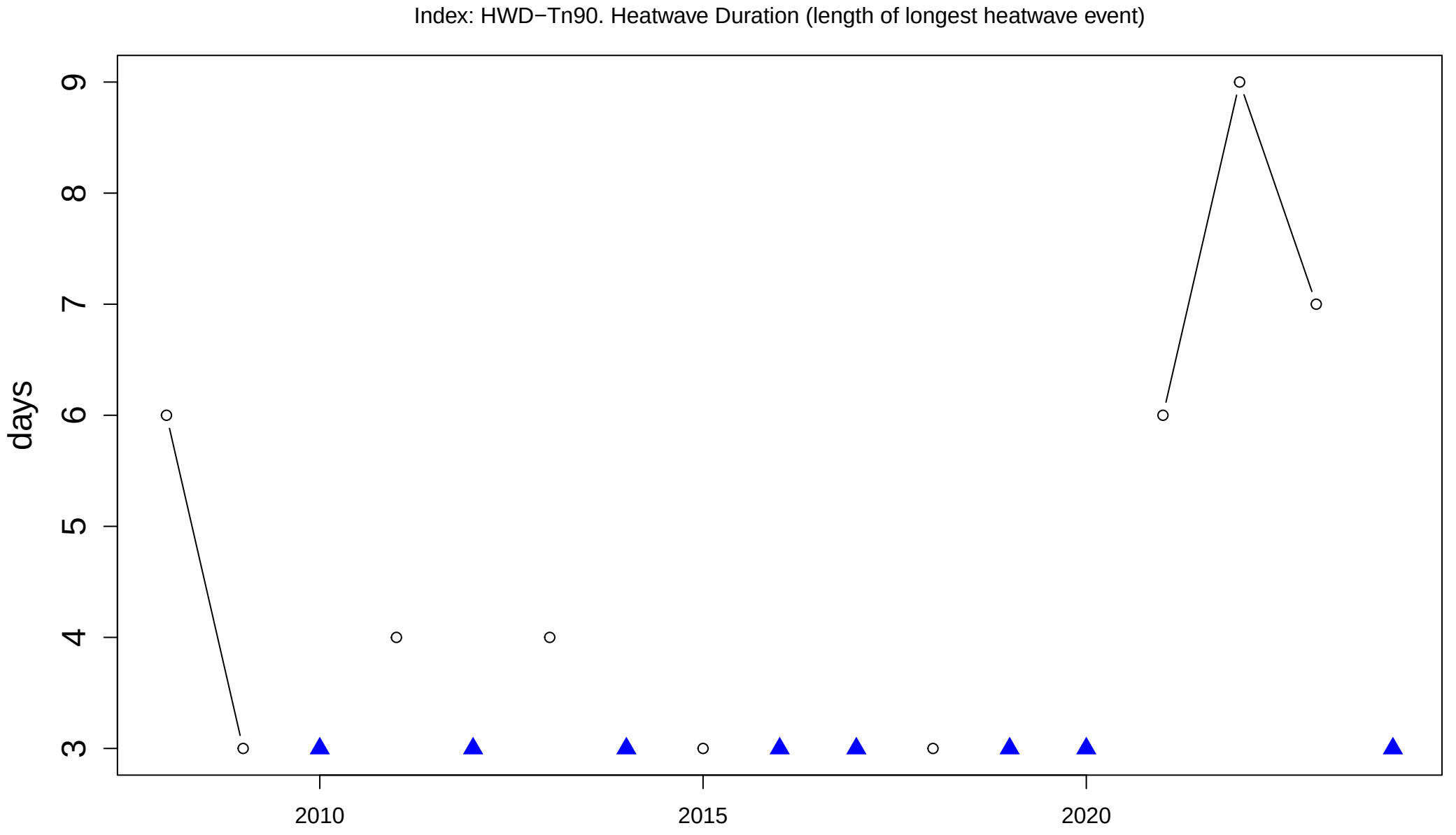
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: HWN−Tn90. Heatwave Number (number of discreet heatwave events)



Sen's slope = 0 lower bound = −0.111, upper bound = 0.222, p−value = 0.528

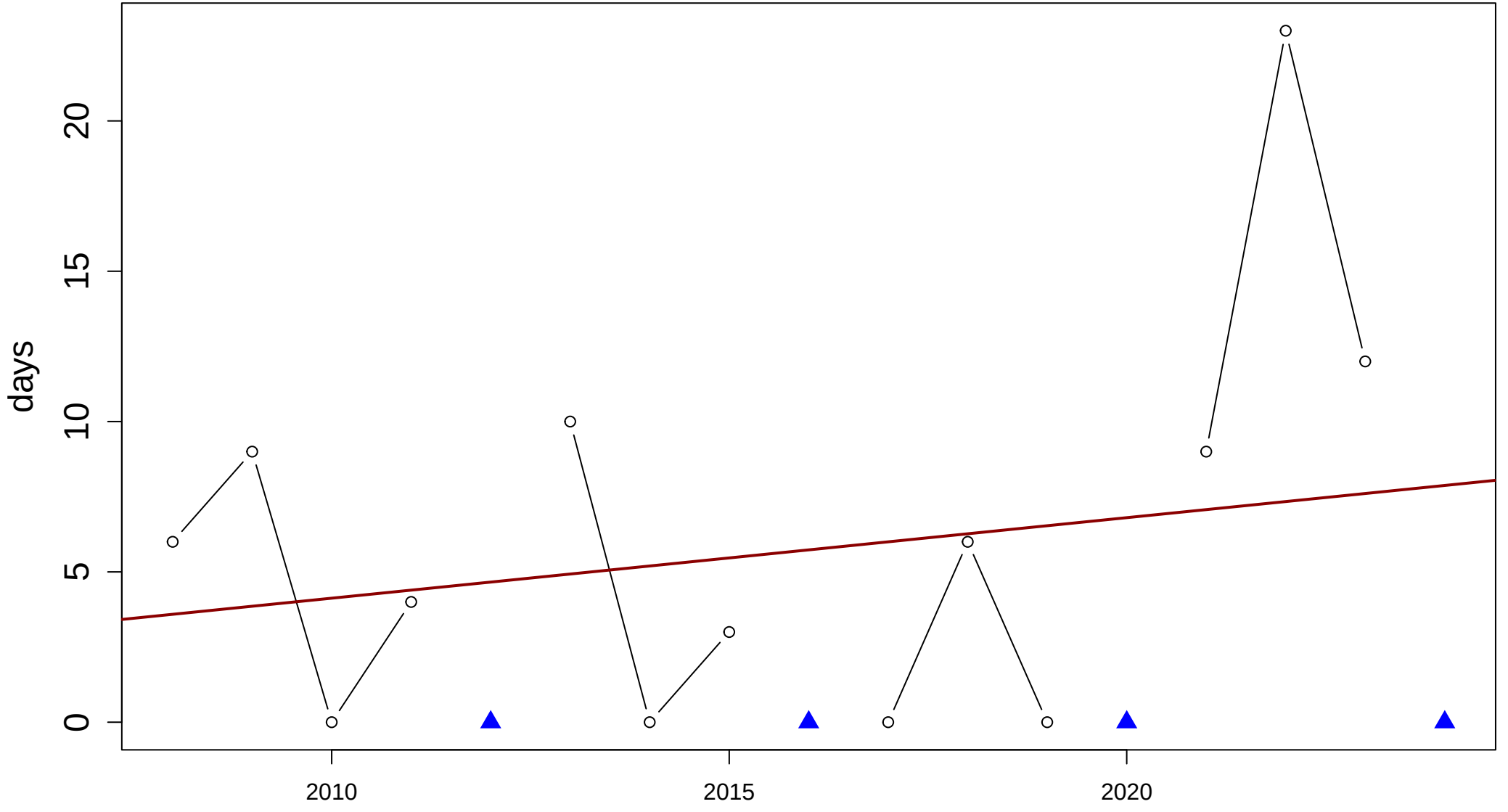
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

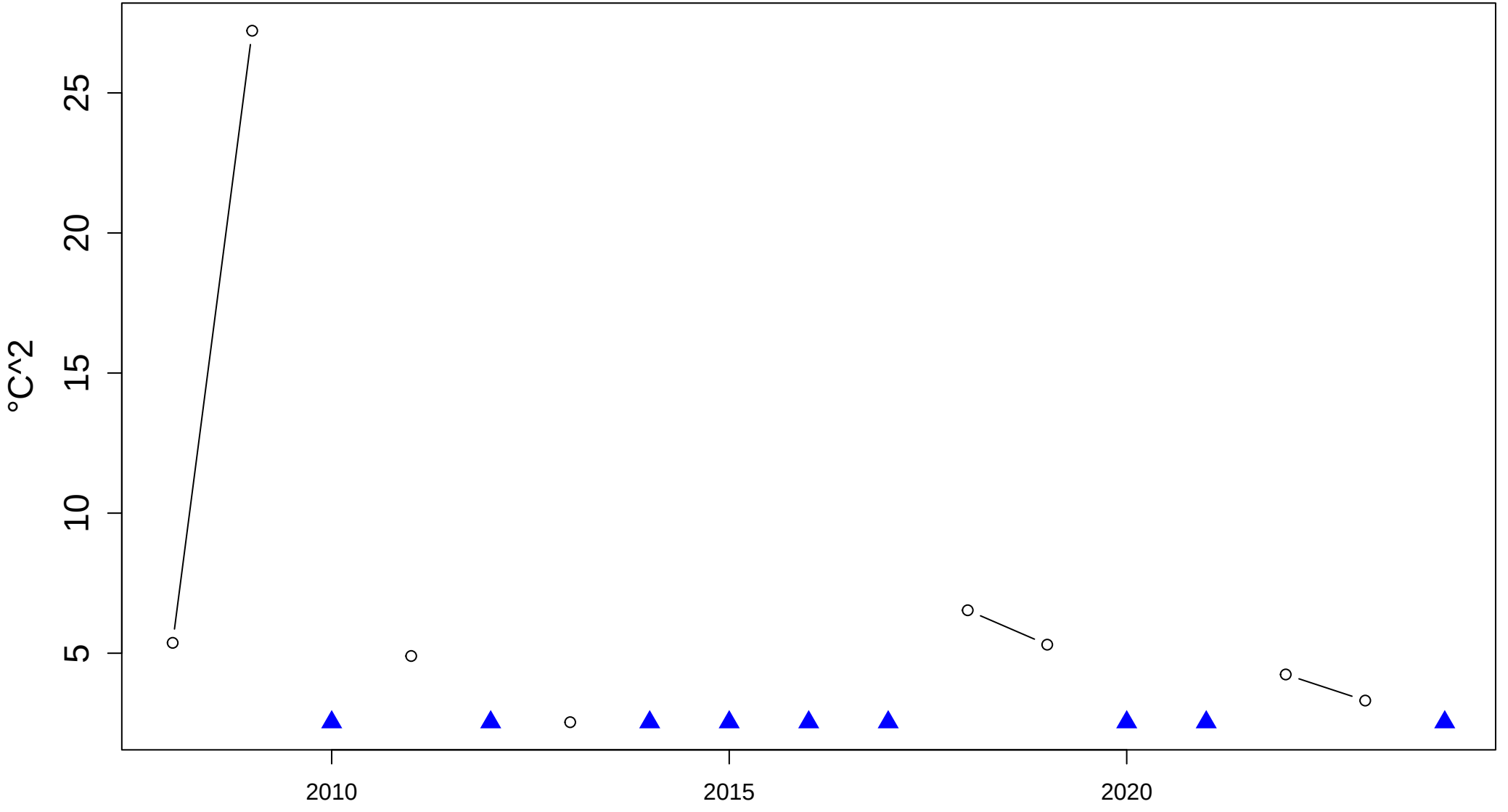
Index: HWF−Tn90. Heatwave Frequency (number of days contributing to heatwave events)



Sen's slope = 0.268 lower bound = −0.5, upper bound = 1.214, p−value = 0.35

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

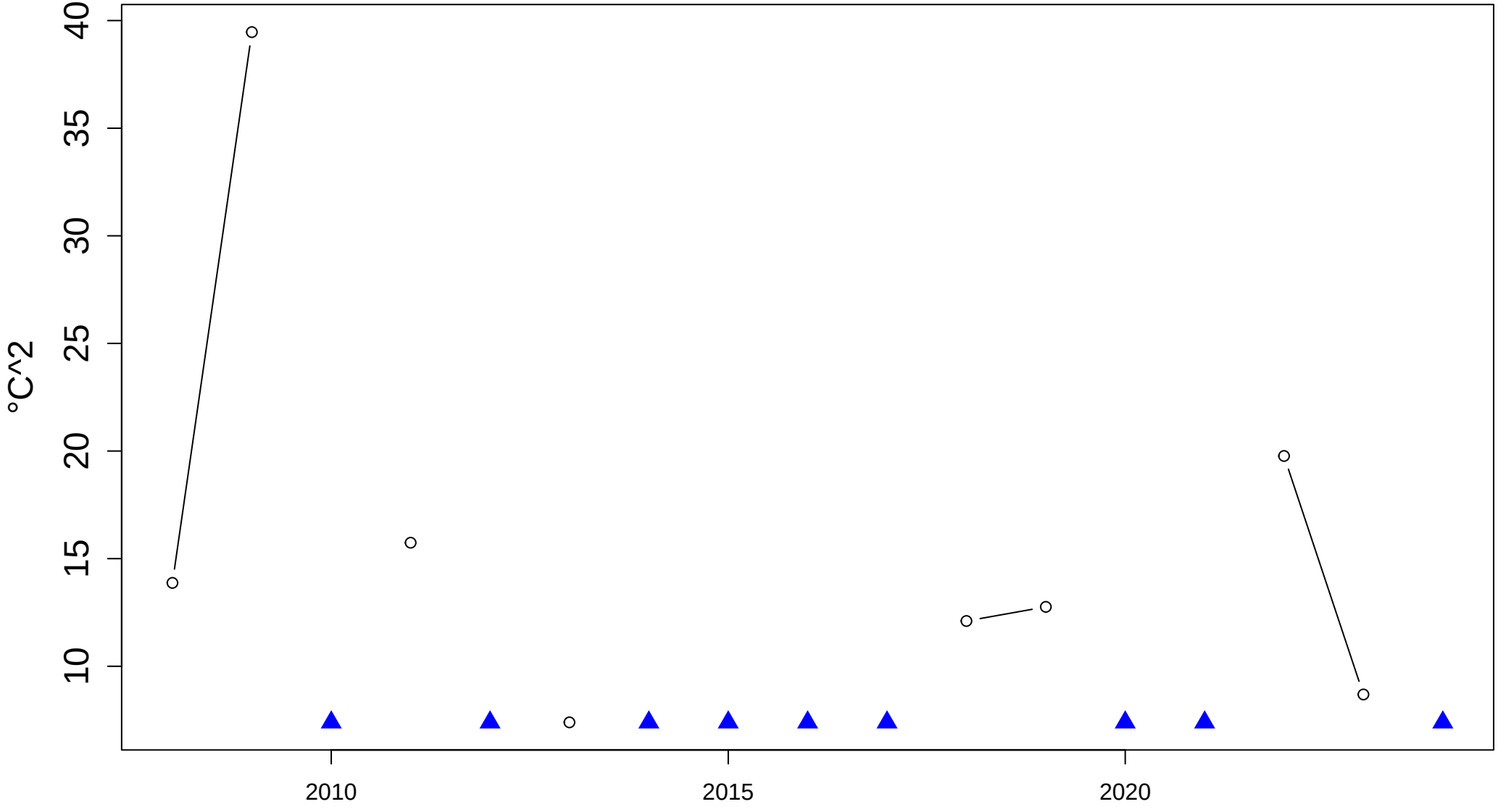
Index: HWM−EHF. Heatwave Magnitude (mean temperature of all heatwave events)



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

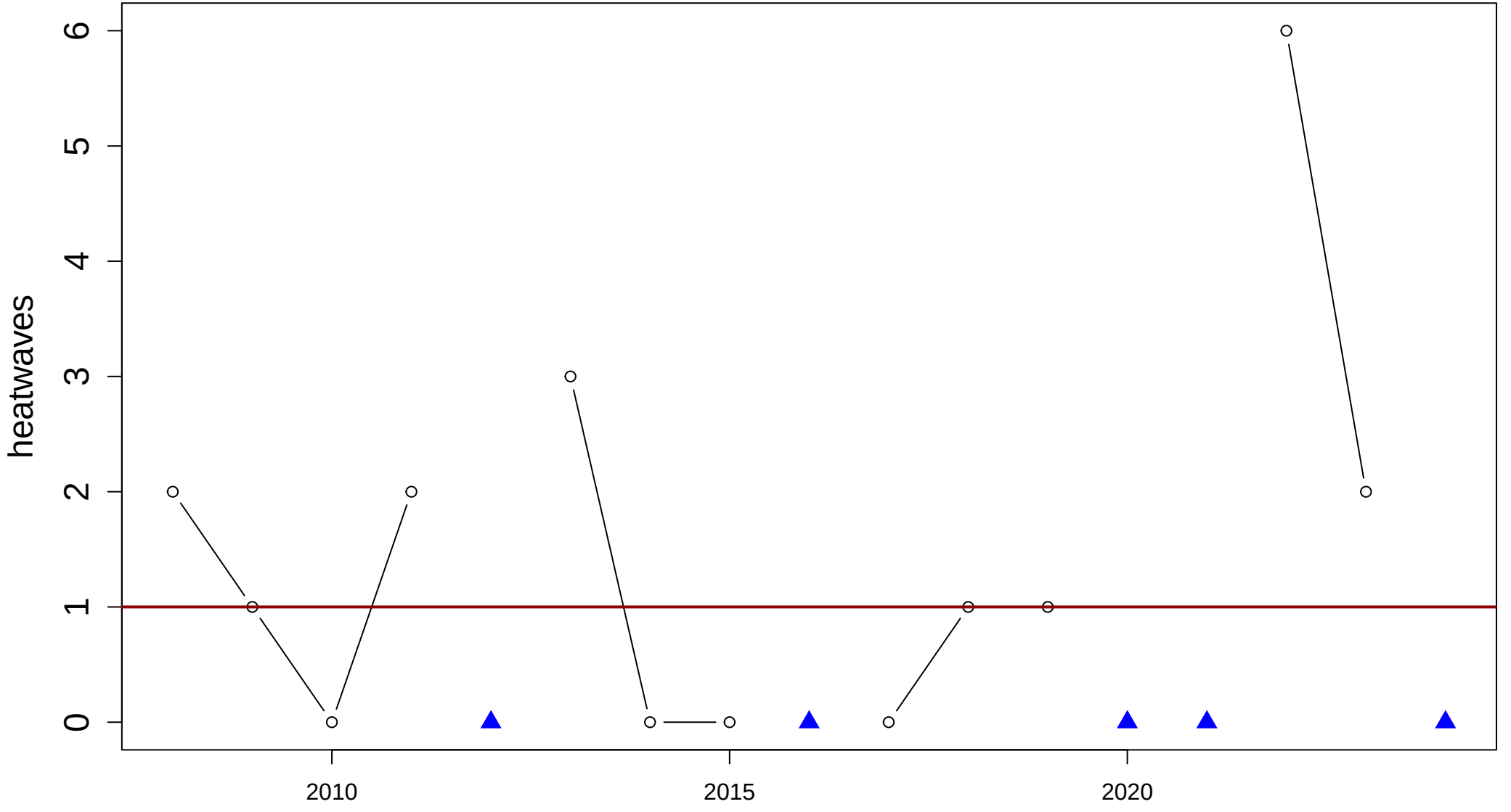
Index: HWA−EHF. Heatwave Amplitude (peak temperature of the hottest heatwave event)



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

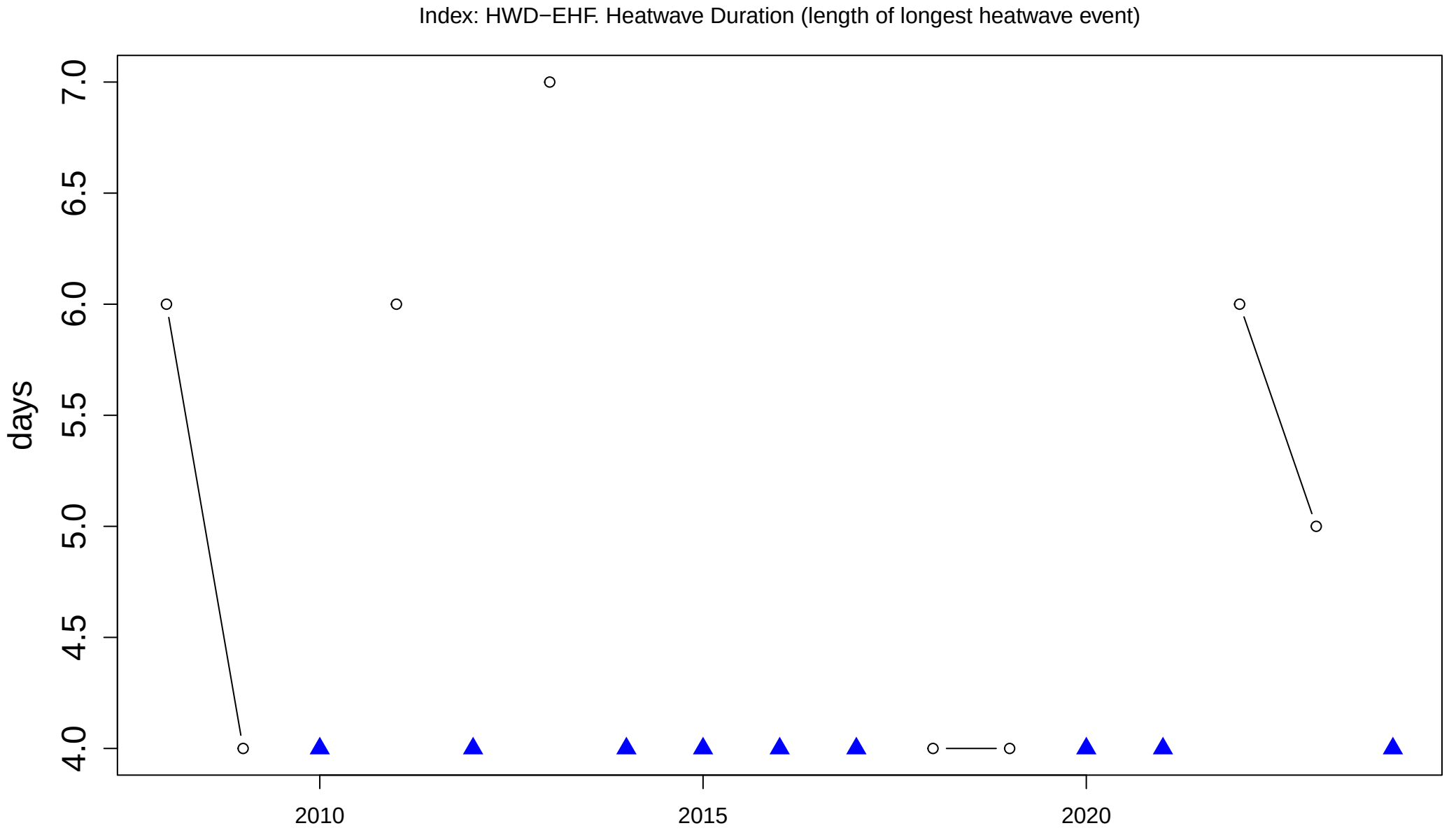
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: HWN−EHF. Heatwave Number (number of discreet heatwave events)



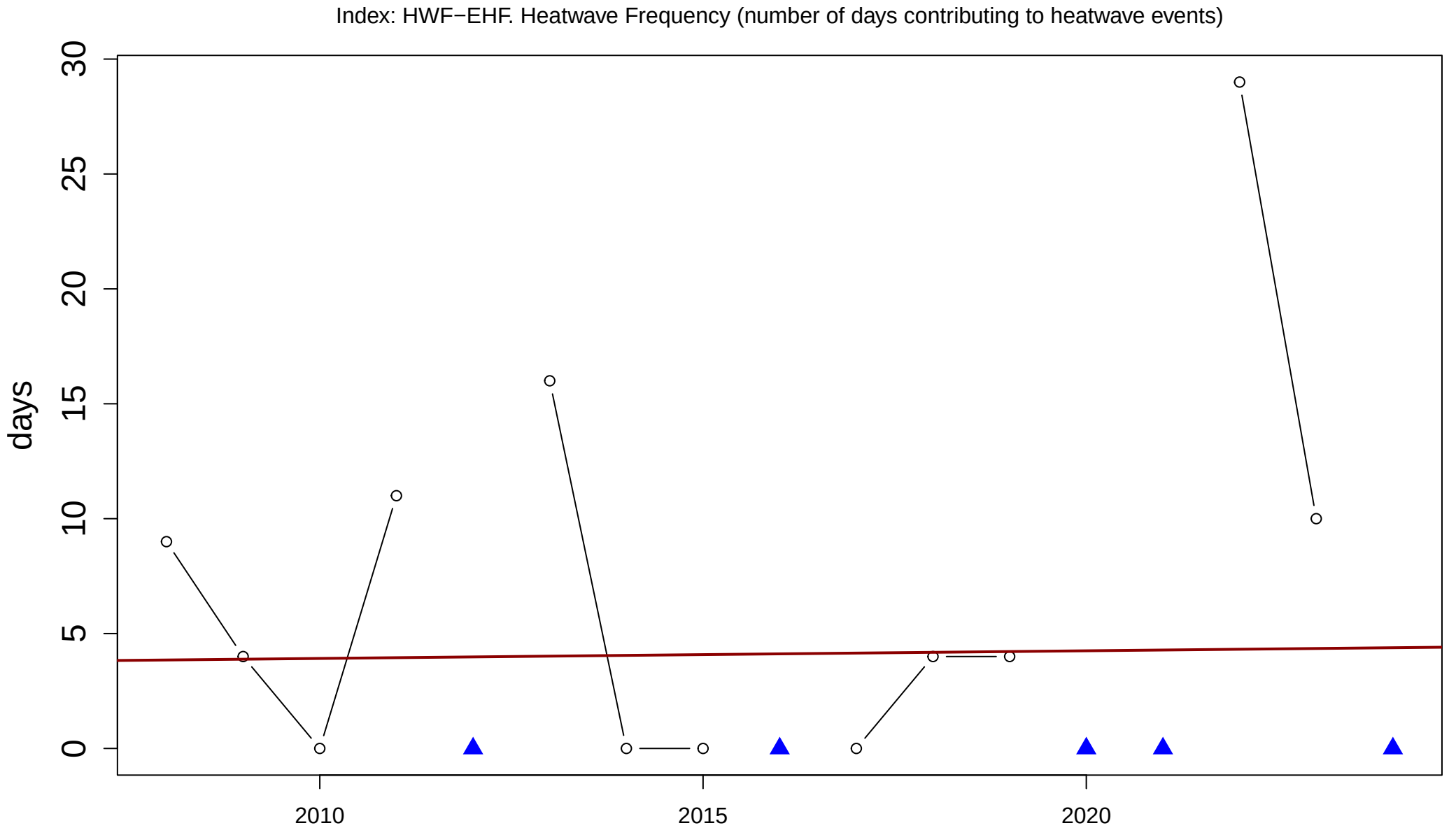
Sen's slope = 0 lower bound = −0.125, upper bound = 0.25, p−value = 0.618

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

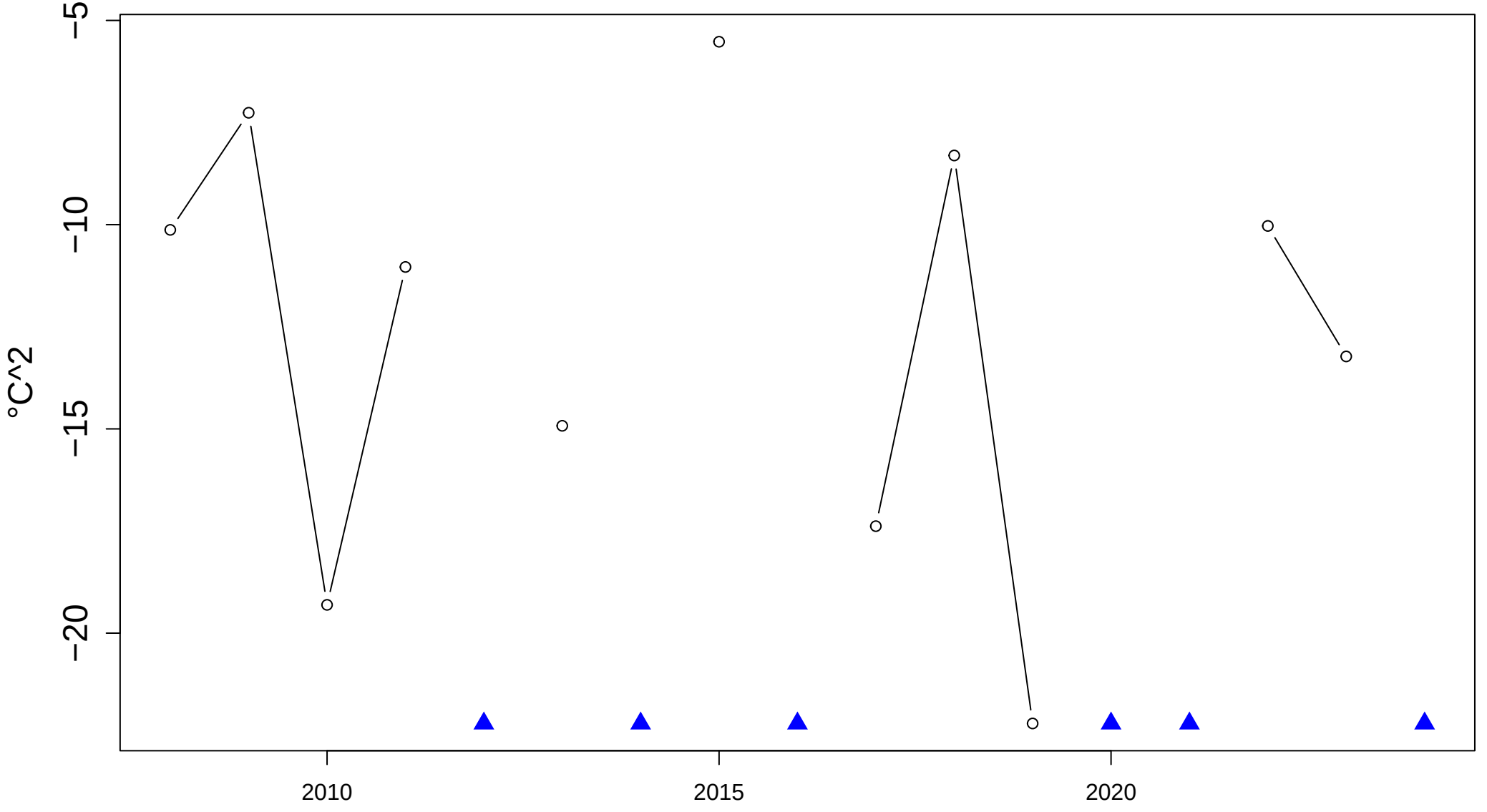
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = 0.033 lower bound = −0.667, upper bound = 1.4, p−value = 0.572

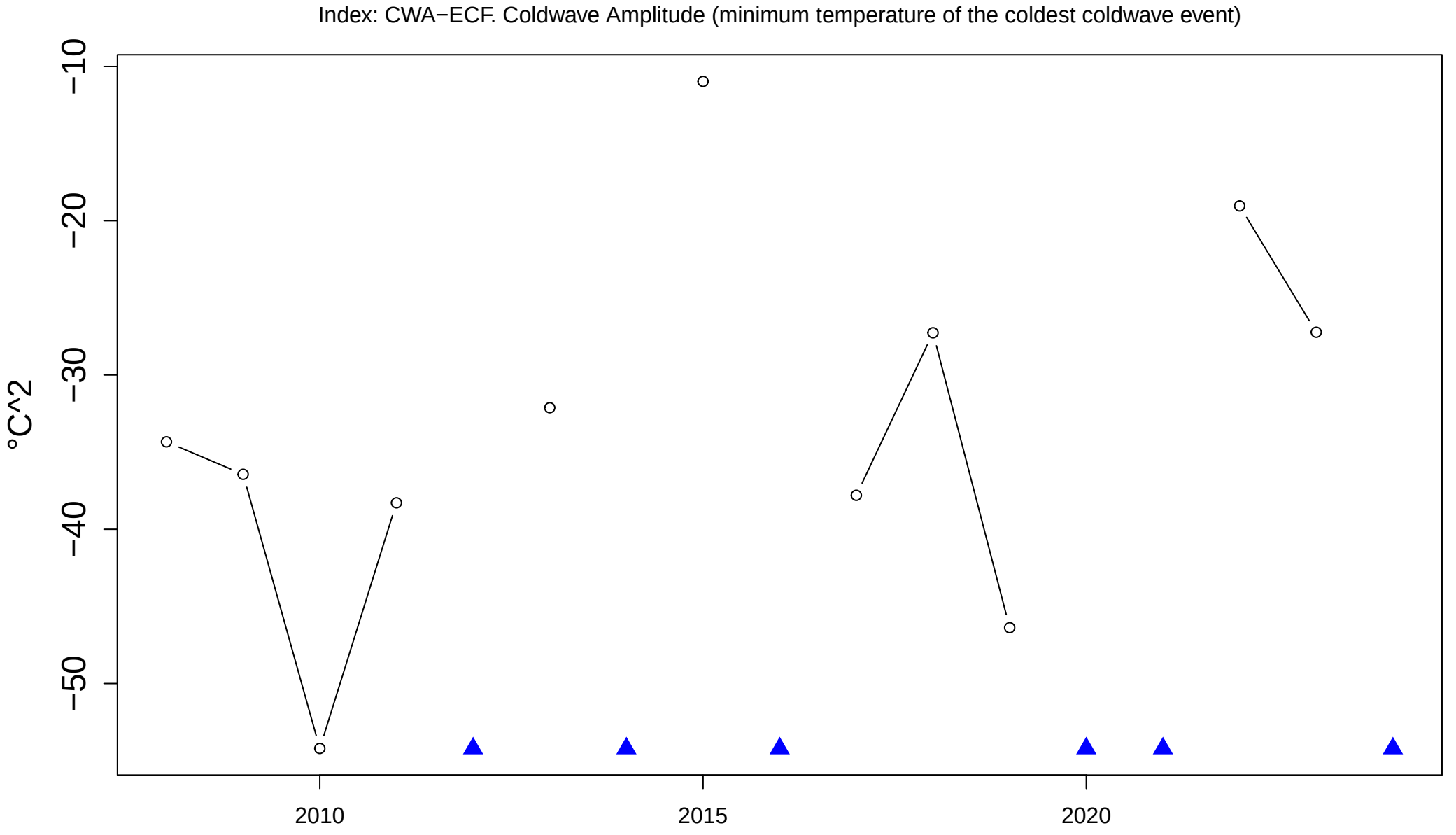
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: CWM−ECF. Coldwave Magnitude (mean temperature of all coldwave events)



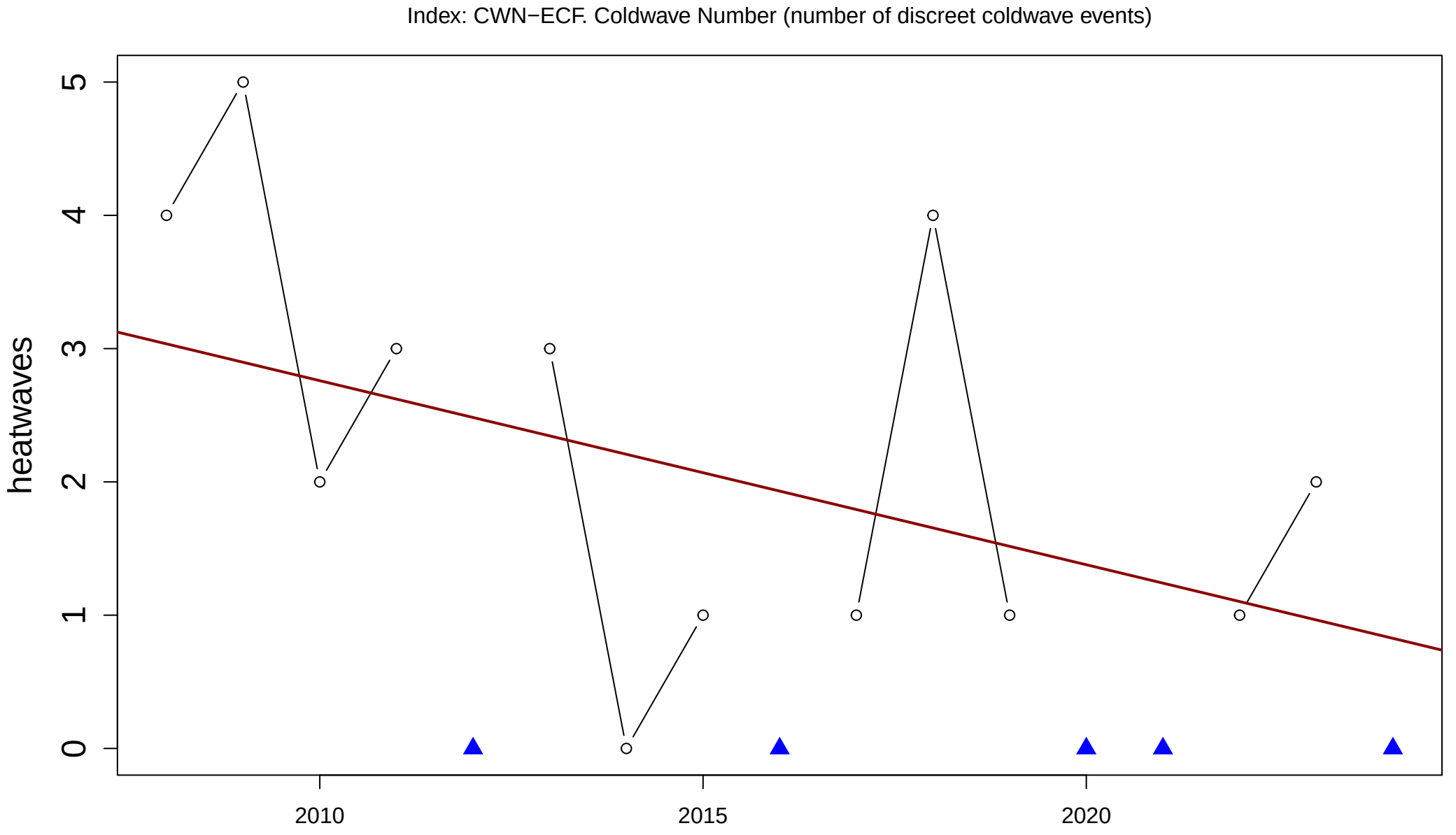
NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



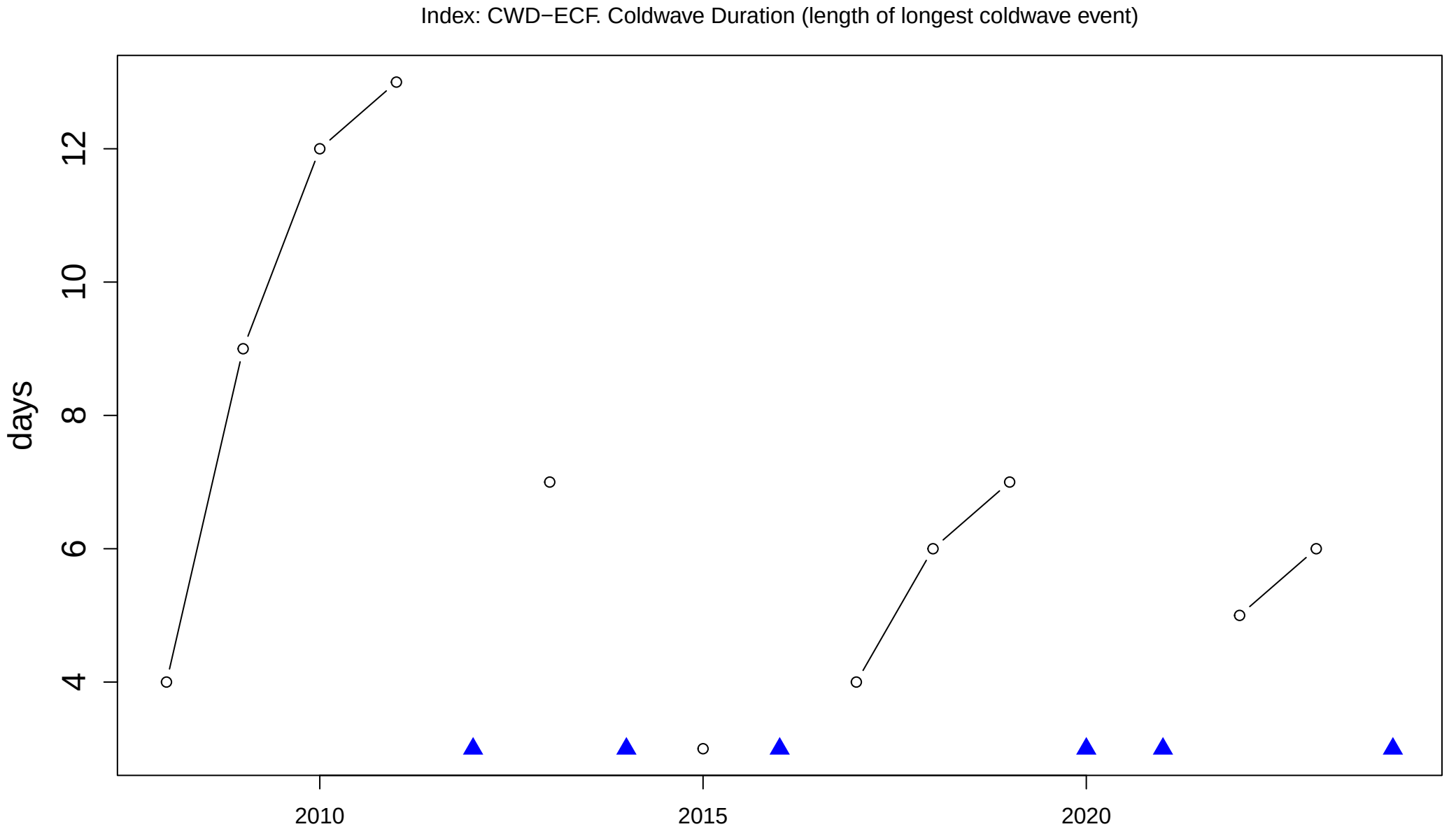
NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



Sen's slope = −0.138 lower bound = −0.4, upper bound = 0, p−value = 0.158

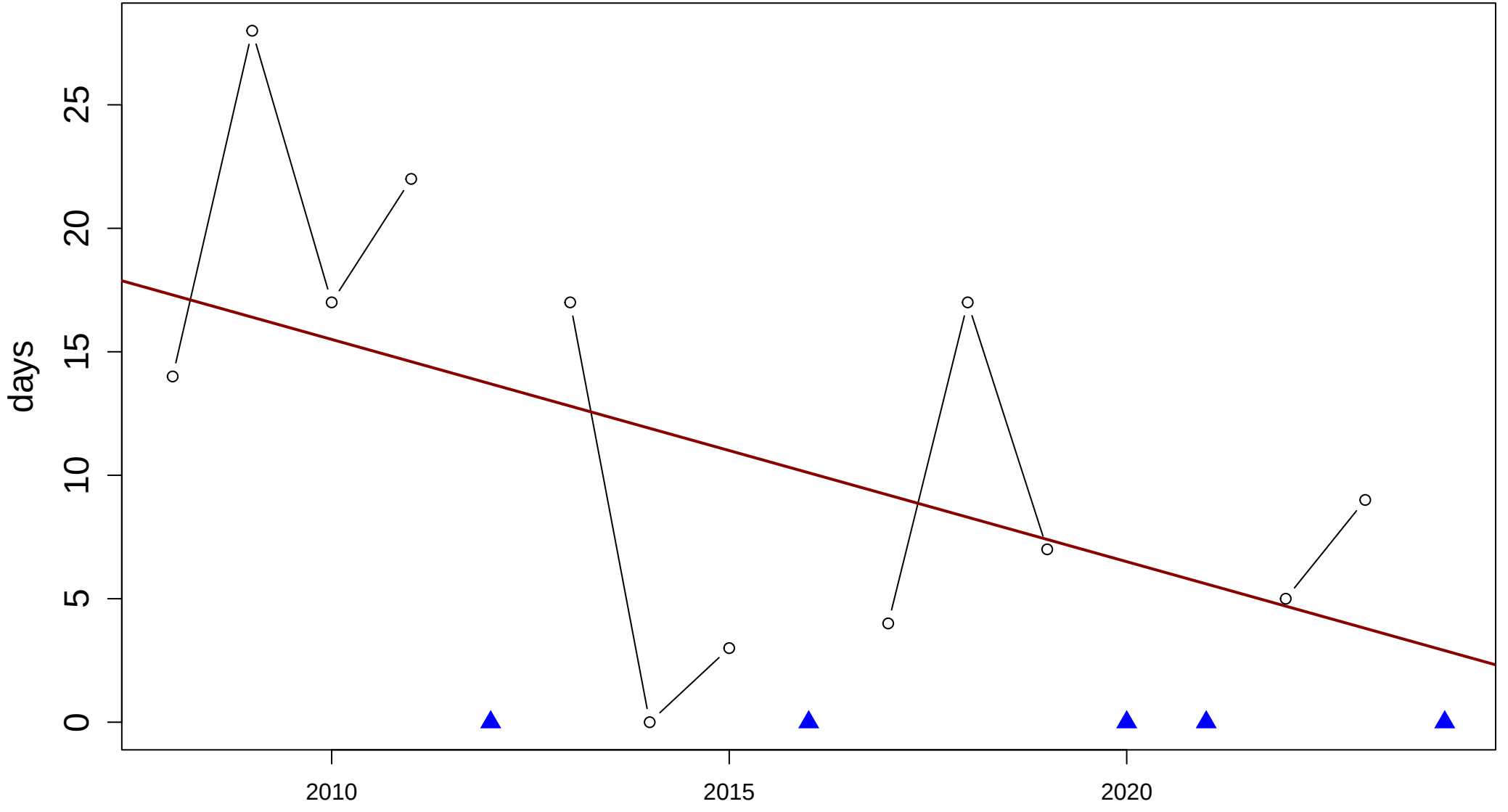
Station: Uruguaiana [−29.83999999°S, −57.08194443°W]



NO LINEAR TREND: requires at least 10 data points and 70% of time−series to be valid.

Station: Uruguaiana [−29.83999999°S, −57.08194443°W]

Index: CWF−ECF. Coldwave Frequency (number of days contributing to coldwave events)



Sen's slope = −0.9 lower bound = −2.1, upper bound = 0.5, p−value = 0.268