

A scatter plot showing the relationship between 'Dia' (Day) on the x-axis and 'G180C0T0' on the y-axis. The x-axis is labeled 'Dia' and has major ticks for dates: 2020-09-15, 2020-10-01, 2020-10-15, 2020-11-01, 2020-11-15, 2020-12-01, and 2020-12-15. The y-axis is labeled 'G180C0T0' and has major ticks at 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, and 100. The plot contains two data series: 'Tendencia' (Trend), represented by a solid red line, and 'G180C0T0', represented by purple triangle markers. The trend line starts at approximately 10 on 2020-09-15, rises to a peak of about 25 around 2020-11-15, and then declines to about 15 by 2020-12-15. The purple triangle markers are scattered around this trend line, with many points between 10 and 30, and a few outliers reaching up to 90 and down to 0.

