

The chart displays the progression of COVID-19 cases in Cachoeira de Pajeú, Brazil. The y-axis, labeled 'Log Inc', uses a logarithmic scale to represent the number of infections, ranging from 10^0 to 10^2 . The x-axis marks time from June 2020 to March 2022. The 'Moving Average' (black line) smooths the data, revealing three waves of infection. The first wave peaks in late 2020, the second and highest wave peaks in early 2021, and a third, smaller wave occurs in late 2021. Individual daily data points are shown as red stars, with several outliers reaching above the moving average line during the second wave.