

The chart displays the progression of COVID-19 cases in Buriti de Goiás, Brazil. The y-axis, labeled 'Log Inc', uses a logarithmic scale to represent the number of infections, ranging from 10^0 (1) to 10^1 (10). The x-axis marks time with dates: 07/03/2020, 02/19/2021, 07/16/2021, 02/12/2022, and 09/22/2022. The 'Moving Average' (black line) shows the smoothed trend of daily new infections, while the 'Data of citie' (red stars) represents individual daily reports. The data indicates an initial wave in early 2020, followed by a period of low activity. A significant resurgence occurs in early 2022, with the moving average peaking at approximately 25 on the log scale. Following this peak, there is a sharp decline and subsequent fluctuations, with another notable rise in late 2022.