

The graph displays the logarithmic incidence of COVID-19 in Jordânia/MG. The y-axis, labeled 'Log Inc', uses a logarithmic scale from 10^0 to 10^2 . The x-axis marks specific dates: 06/20/2020, 01/23/2021, 04/17/2021, 07/20/2021, and 07/14/2022. A black line represents the 'Moving Average', and red stars represent individual 'Data of citie'. The data shows three major waves of infection. The first wave peaks in late 2020 at approximately 40. The second wave peaks in early 2021 at approximately 25. The third wave peaks in mid-2021 at approximately 50. A fourth, very sharp peak occurs in mid-2022, reaching nearly 50. The graph also shows periods of low incidence, particularly in late 2020, late 2021, and early 2022.