

The graph, titled "Macieira/SC", illustrates the logarithmic incidence of COVID-19 cases over time. The y-axis, labeled "Log Inc", uses a logarithmic scale with major ticks at 10^0 and 10^1 . The x-axis represents dates, with labels for 09/03/2020, 03/03/2021, 07/29/2021, 03/04/2022, and 08/20/2022. Two data series are plotted: a "Moving Average" shown as a solid black line and "Data of citie" shown as red stars. The black line shows a sharp increase starting in late 2020, peaking around late 2021 at a value near 10^1 , and then declining with some fluctuations. The red stars represent individual data points, many of which are at the 10^0 level, indicating low incidence, while others follow the trend of the moving average, showing higher incidence during the peak period.