

The figure is a semi-log plot titled "Sarzedo/MG". The y-axis is labeled "Log Inc" and uses a logarithmic scale with major ticks at  $10^0$ ,  $10^1$ , and  $10^2$ . The x-axis represents time, with major ticks labeled at 05/09/2020, 11/18/2020, 04/05/2021, 09/12/2021, and 10/24/2022. The plot contains two data series: "Moving Average", represented by a solid black line, and "Data of citie", represented by red stars. The "Data of citie" series shows individual data points, many of which are at the  $10^0$  level, indicating zero or one case. The "Moving Average" line shows the smoothed trend of the data, which starts around  $10^0$  in early 2020, rises to a peak of approximately  $10^1$  in late 2020, dips, and then rises again to a peak of about  $10^2$  in early 2021. After a decline, it rises sharply to a peak of nearly  $10^2$  in late 2021, before dropping significantly.