

The figure is a semi-logarithmic plot titled "Log Inc" and "Santa Albertina/SP". The y-axis represents the logarithm of the number of incidents, with major ticks at  $10^0$ ,  $10^1$ , and  $10^2$ . The x-axis represents time, with labels for 06/30/2020, 12/01/2020, 04/12/2021, 02/25/2022, and 11/11/2022. A legend in the top right corner identifies the black line as the "Moving Average" and the red stars as the "Data of citie". The moving average line shows a significant peak in early 2022, reaching a value of approximately 100. The individual data points (red stars) are scattered across the plot, with many points at the  $10^0$  level and others reaching up to 100.