

The figure is a semi-logarithmic plot titled "Log Inc" and "São João do Polêsine/RS". The y-axis is logarithmic, with major ticks at  $10^0$  and  $10^1$ . The x-axis represents time, with labels for 09/16/2020, 04/17/2021, 07/07/2021, 02/17/2022, and 08/19/2022. The plot displays two data series: "Moving Average" (a solid black line) and "Data of citie" (red stars). The moving average line shows a significant peak around early 2021, followed by a sharp decline and a subsequent rise in late 2021. The data points (red stars) are scattered around the moving average line, with many points at the  $10^0$  level, indicating low incidence, and some points reaching up to  $10^1$  or higher, indicating higher incidence.