

The figure is a semi-logarithmic plot titled "Arataca/BA". The vertical axis (y-axis) is labeled "Log Inc" and uses a logarithmic scale with major ticks at  $10^0$  and  $10^1$ . The horizontal axis (x-axis) represents time, with labels for 05/24/2020, 10/19/2020, 03/15/2021, 06/09/2021, and 07/19/2022. The plot contains two data series: a black line representing the "Moving Average" and red stars representing the "Data of citie". The data shows a period of low incidence from May 2020 to early 2021, followed by a sharp increase starting in late 2021, peaking around early 2022 at a value above  $10^1$ , and then a rapid decline.