

The figure is a semi-logarithmic plot titled "Log Inc" and "Emas/PB". The y-axis represents the logarithm of incidence, with major ticks at  $10^0$  and  $10^1$ . The x-axis represents time, with labels for 07/08/2020, 09/22/2020, 04/19/2021, 08/18/2021, and 07/02/2022. A legend in the top-left corner identifies the black line as "Moving Average" and the red stars as "Data of citie". The plot shows a black line representing the moving average of daily incidence and red stars representing individual daily incidence data points. The incidence starts around 1.2 in August 2020, peaks at approximately 4 in September, drops to a low of about 0.3 in October, and then fluctuates between 1 and 2 until April 2021. A major peak occurs in August 2021, with the moving average reaching about 15 and individual data points exceeding 20. Following this peak, the incidence drops sharply, reaching another low of about 0.3 in November 2021, and then rises to a secondary peak of about 6 in January 2022 before declining again.