

The scatter plot displays the daily count of COVID-19 cases over time. The x-axis is labeled with years from 2014 to 2019, indicating a timeline that spans several years. The y-axis represents the number of cases, with a scale from 0 to 1000. The data shows a major wave of cases in early 2020, peaking near 1000 cases per day. Following this peak, there is a period of lower case counts, with a notable dip in late 2020. A second wave begins in early 2021, showing a sharp increase in cases, reaching another peak near 1000 cases per day. The plot uses black dots to represent individual daily case counts, with a light gray grid in the background for easier reading of values.



2014

2015

2016

2017

2018

2019

year