

The chart displays the daily number of COVID-19 cases in the United Kingdom from January 2018 to January 2023. The y-axis represents the number of cases, ranging from 400 to 1000. The x-axis shows the time period in months. A highly volatile grey line represents the daily case counts, while a smooth dark grey line indicates the trend. The data shows a general upward trend from 2018 to early 2020, followed by a significant decline and subsequent fluctuations, with a notable peak in early 2021 and a low point in early 2022.

Figure 1 displays 25 time series plots, labeled F1 through F25, arranged in a 5x5 grid. Each plot shows a time series from 2018 to 2023. The plots exhibit various patterns of change, including smooth trends, oscillations, step changes, and noisy fluctuations. The y-axis scales vary across the plots, and the x-axis for all plots represents years from 2018 to 2023.