

Data Analysis with Python (2): Figures

Practice questions

Question 1: Scatter plot

We can make a scatter plot very similarly to a line plot with `ax.scatter()` instead of `ax.plot()`. Try recreating the life expectancy line plots with scatter plots, instead.

Question 2: Histograms

Plot histograms of `gdp_per_day` for 4 different countries in the `gapminder.csv` data set. You can do this in one or multiple panels.

Question 3: Plots from the gallery

Take a look at some of the plot types in matplotlib and the Seaborn Gallery. Using the `gapminder` data, recreate some of these plot types in matplotlib and/or Seaborn.