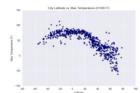
Landing Page Large:

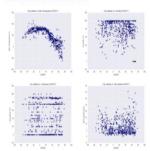


Summary: Latitude vs. X



For this assignment we used weather data gathered from the OpenWeather API to see how a cities distance from the equator affects the weather. Specifially we looked at how the temperature, humidity, cloudiness and wind speed. We used Matplotlib to plot each weather phenomenon against the latitude for each city to visualize what the relationship for each is. This site provides the dataset used and visualizations generated as well as the a brief summary of the findings for each.

Visualizations



Landing Page Small:

