**Matplotlib Basic Cheat Sheet**

* **import matplotlib.pyplot as plt**
* **fig, ax = plt.subplots()**
* **(nrows=, ncols=, figsize =(,), facecolor=(,,) )**
* **ax.(bar/barh/scatter/pie/hist)**
* **ax.set\_title('')**
* **ax.set\_xlabel('')**
* **plt.show()**
* **import seaborn as sns**
* **plt.cla()**
* **plt.clf()**
* **plt.close()**
* **ax.plot(x,y,marker= "o")**