**Work Cited**

\_ Code:

with plt.style.context('ggplot'):

Source and Date:

* Python Data Science Handbook, August 15th, 2020.

<https://jakevdp.github.io/PythonDataScienceHandbook/04.11-settings-and-stylesheets.html>

\_ Code:

**xerr=**

**ecolor=**

Source and Date:

[pandas 0.23.4 documentation](https://pandas.pydata.org/pandas-docs/version/0.23.4/index.html) » [API Reference](https://pandas.pydata.org/pandas-docs/version/0.23.4/api.html) » [pandas.DataFrame](https://pandas.pydata.org/pandas-docs/version/0.23.4/generated/pandas.DataFrame.html) », August 15th, 2020.

<https://pandas.pydata.org/pandas-docs/version/0.23.4/generated/pandas.DataFrame.plot.html>

\_ Code:

**Linewidth=**

Source and Date:

Matplotlib (version 3.3.1), August 15th, 2020.

<https://matplotlib.org/api/_as_gen/matplotlib.pyplot.grid.html>

\_ Code:

**Counter().keys()**

Source and Date:

stackoverflow, August 15th, 2020.

<https://stackoverflow.com/questions/12282232/how-do-i-count-unique-values-inside-a-list>

\_ Code:

**[ for in if >= ]**

Source and Date:

stackoverflow, August 17th, 2020.

<https://stackoverflow.com/questions/4587915/return-list-of-items-in-list-greater-than-some-value>