Downloaded from:

[www.saedsayad.com/datasets/Iris.xls](http://www.saedsayad.com/datasets/Iris.xls)

Iris setosa photo: <https://en.wikipedia.org/wiki/Iris_flower_data_set#/media/File:Kosaciec_szczecinkowaty_Iris_setosa.jpg>

Iris versicolor photo: <https://en.wikipedia.org/wiki/Iris_flower_data_set#/media/File:Iris_versicolor_3.jpg>

Iris virginica photo: <https://en.wikipedia.org/wiki/Iris_flower_data_set#/media/File:Iris_virginica.jpg>

<https://stackoverflow.com/questions/17071871/select-rows-from-a-dataframe-based-on-values-in-a-column-in-pandas>

<https://www.geeksforgeeks.org/python-pandas-dataframe-mode/>

<https://pandas.pydata.org/pandas-docs/stable/user_guide/io.html#io-excel>

<https://www.datacamp.com/community/tutorials/seaborn-python-tutorial>

Photo of 3 Iris flowers combines: <https://www.kaggle.com/anthonyhills/classifying-species-of-iris-flowers>

<https://seaborn.pydata.org/tutorial/relational.html#relational-tutorial>

<https://seaborn.pydata.org/generated/seaborn.scatterplot.html>

<https://pandas.pydata.org/pandas-docs/stable/reference/api/pandas.DataFrame.groupby.html>

<https://stackoverflow.com/questions/41213346/python-matplotlib-label-in-histogram>