```
%matplotlib inline
import matplotlib.pyplot as plt
import pandas as pd
import seaborn as sns

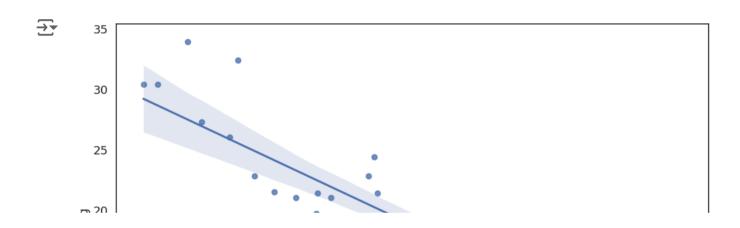
# Suppress warnings
import warnings
warnings.filterwarnings('ignore')

# Optional but changes the figure size
fig = plt.figure(figsize=(12, 8))

df = pd.read_csv('https://vincentarelbundock.github.io/Rdatasets/csv/datasets/mtcars.cs'

# Change the size of the font
sns.set(font_scale=1.2)

# Set white backgrounds on the plots
sns.set_style("white")
```



ax = sns.regplot(x="wt", y="mpg", data=df)