

Wine quality dataset:

<https://archive.ics.uci.edu/dataset/186/wine+quality>

In this lab, we only look at the red wine

1. Find the standard deviations of all of the features within the red wine dataset.
2. Choose one of the features and scale every value based on the maximum value of that column.

Bonus task: Generate a plot comparing two of the features. For the first feature, color all of the points that are within one stdev green, and all of the rest of the points red.

[Lab 2 Level 1](#) (with guidance)

[Lab 2 Level 2](#) (no scaffolding)