**Dataset Selection Form**

**Group Members:** Sean Lim Wang Jun

**Dataset source link:** https://www.kaggle.com/datasets/rajyellow46/wine-quality

**Dataset size** (and number of features, if appropriate)**:** 6497 datapoints, 12 features

**Dataset description:**

Quality of wine from a scale of 3 to 9 based on characteristics such as acidity, sugar and pH levels.

**Dataset, does your source come with copyright information?** (Yes/no/details if appropriate)

No

**Problem to be solved:** To classify the type of wine based on the various characteristics given. Due to the intrinsic nature of the classes being on a scale of 1-10, regression can also be used to group the datasets.

**Github link:**

<https://github.com/Seanlim107/INM701-Assessment.git>

**Feedback on your Dataset**

**Suitability score:**

(+1 means suitable, 0 means adequate for task but might not provide a strong challenge, -1 means unsuitable for the task)

**Brief comments:** (One or two sentences)