

A dramatic photograph of a glass of red wine being poured. The glass is tilted, and a stream of red wine is captured mid-pour, creating a dynamic splash. The background is solid black, which makes the red wine stand out. On the right side, there is a large, stylized red splash or stain that adds to the visual impact. The overall mood is sophisticated and artistic.

Forward Farming

*When will Sheffield be on a par with the
Champagne or Bordeaux regions?*

Motivations

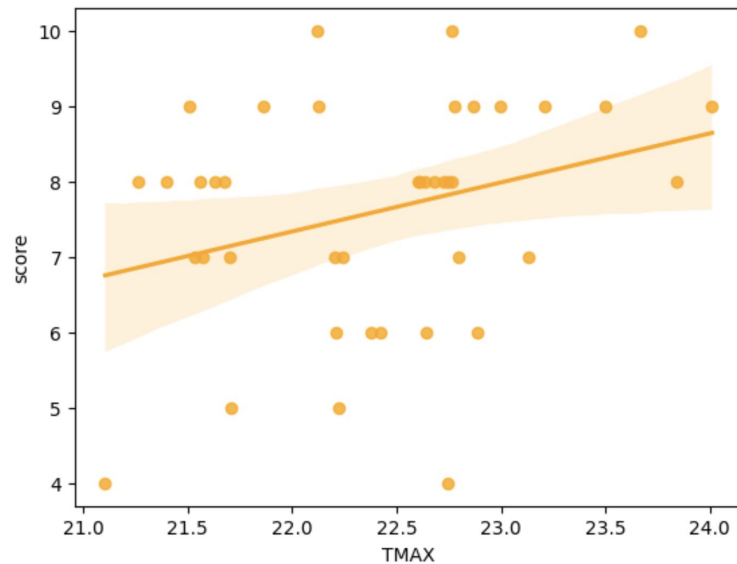
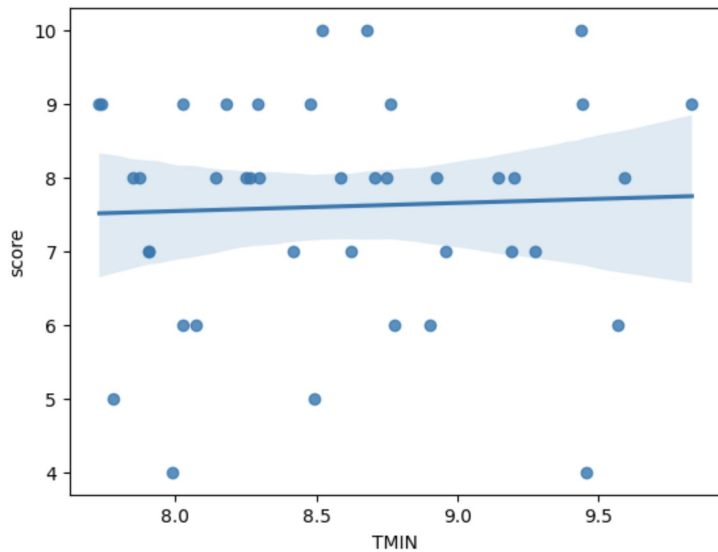


We all know our climate is changing rapidly.

But it's not all doom and gloom!

One day, the UK may be perfectly placed to
produce top quality wine just like in France
and Italy.

Correlations - Temperature and Quality





Growing Degree Days

$$GDD = \frac{T_{\max} + T_{\min}}{2} - T_{\text{base}}$$

T base in our case is 10 degrees.

T max and min are the average temperature in a given month.

Our target is **1000** as a **minimum** for grape growth, but **1250**
for **quality wine**.

These are for the cooler climate grapes (e.g Chardonnay, Pinot
Noir)



GDD Projection

GDD by year

