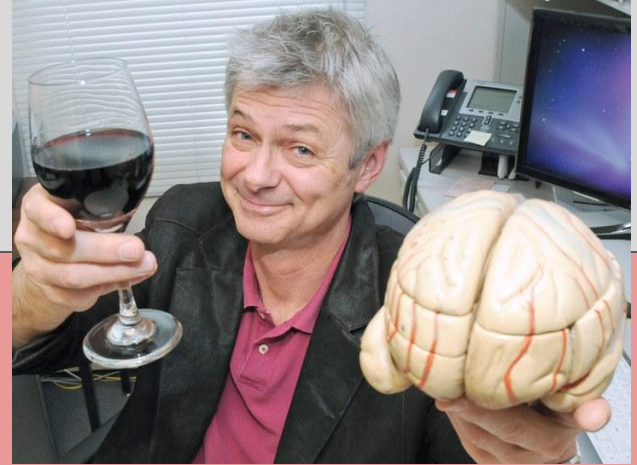


Wine Sample Analysis

Economist - Andrew Dively
GIS Data Scientist - Ashley Moss
NLP Data Scientist - Patti Degner

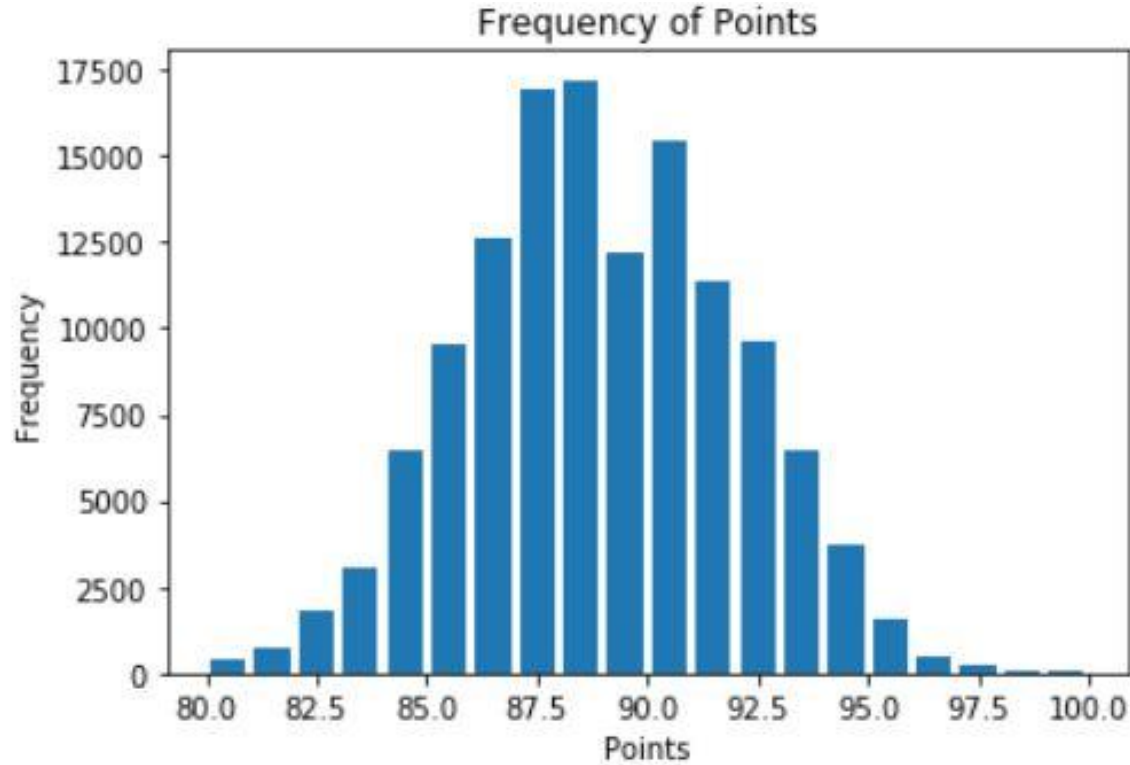


Data Cleaning & Metadata

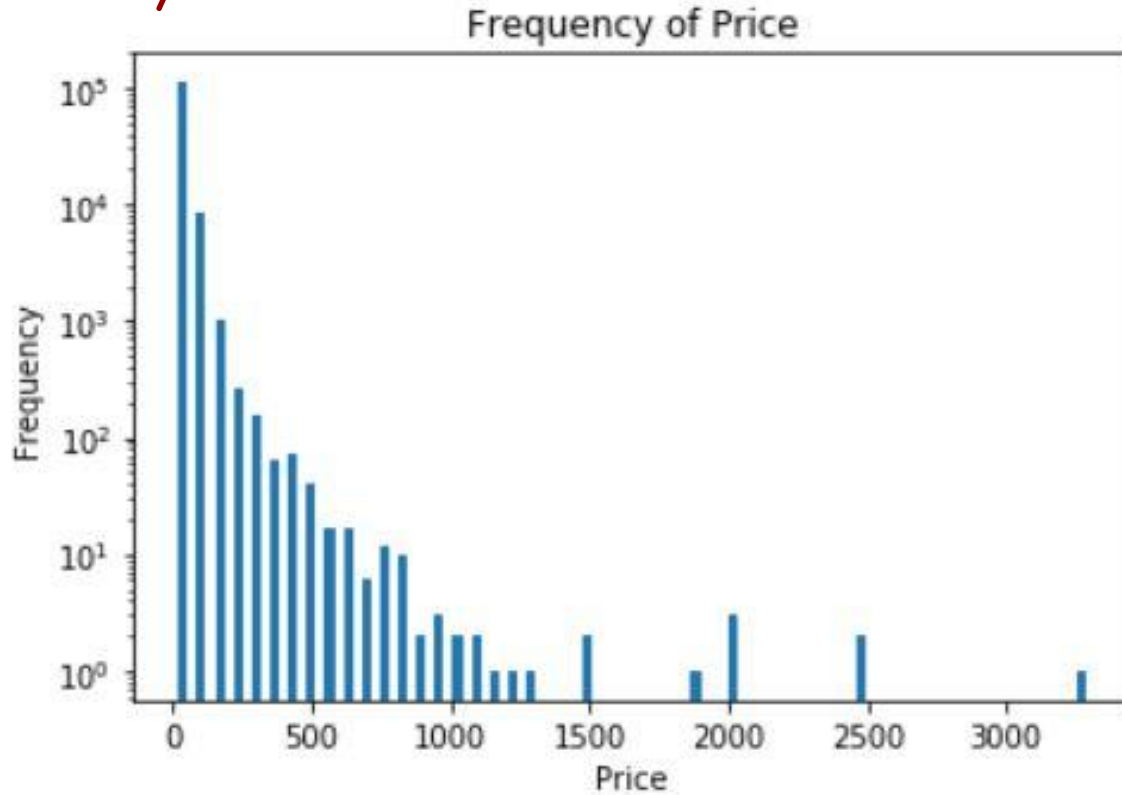
- Taster Name
- Description
- Wine Year & Wine Age
- Expected Points & Value
- Country Polygons & Country Codes
- Data Cleansing



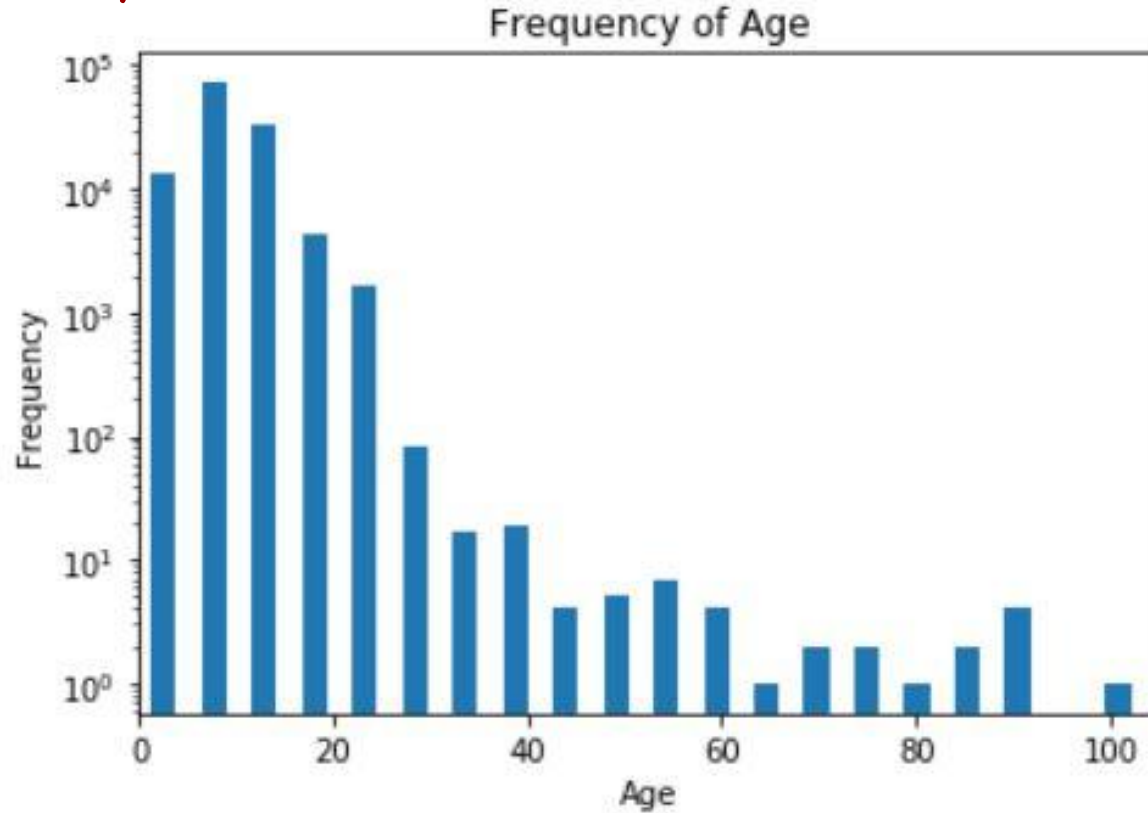
Points Analysis



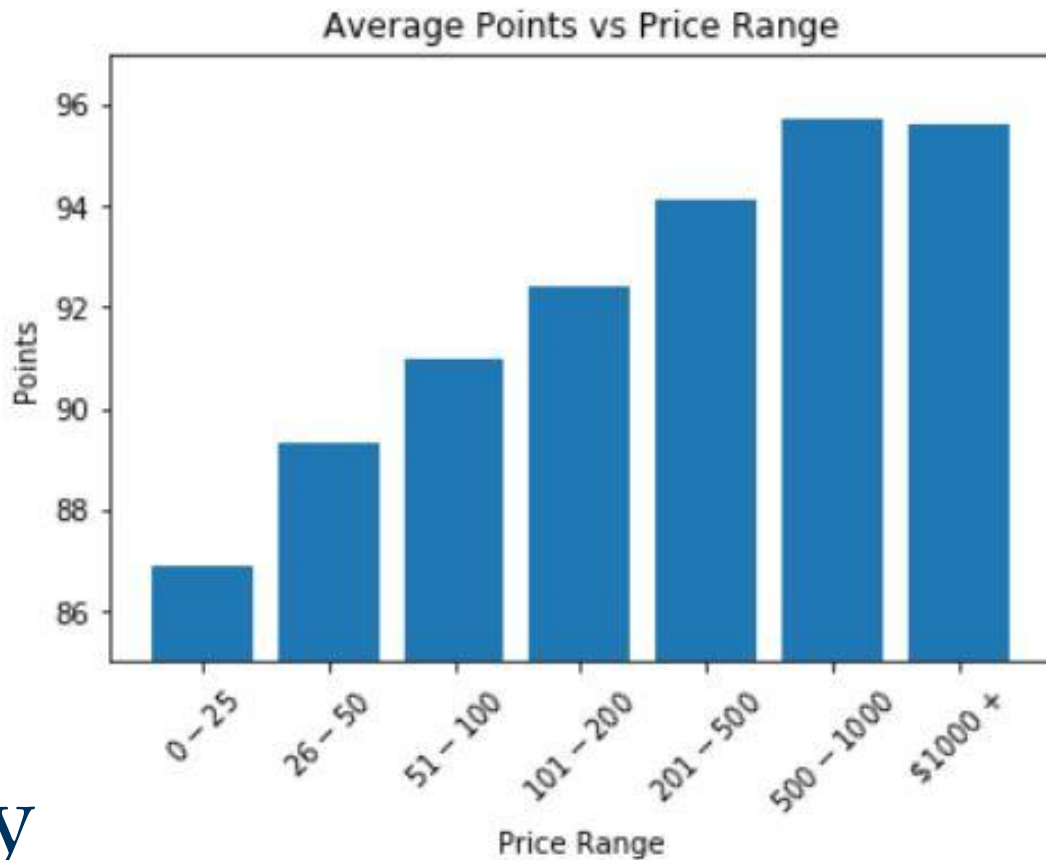
Price Analysis



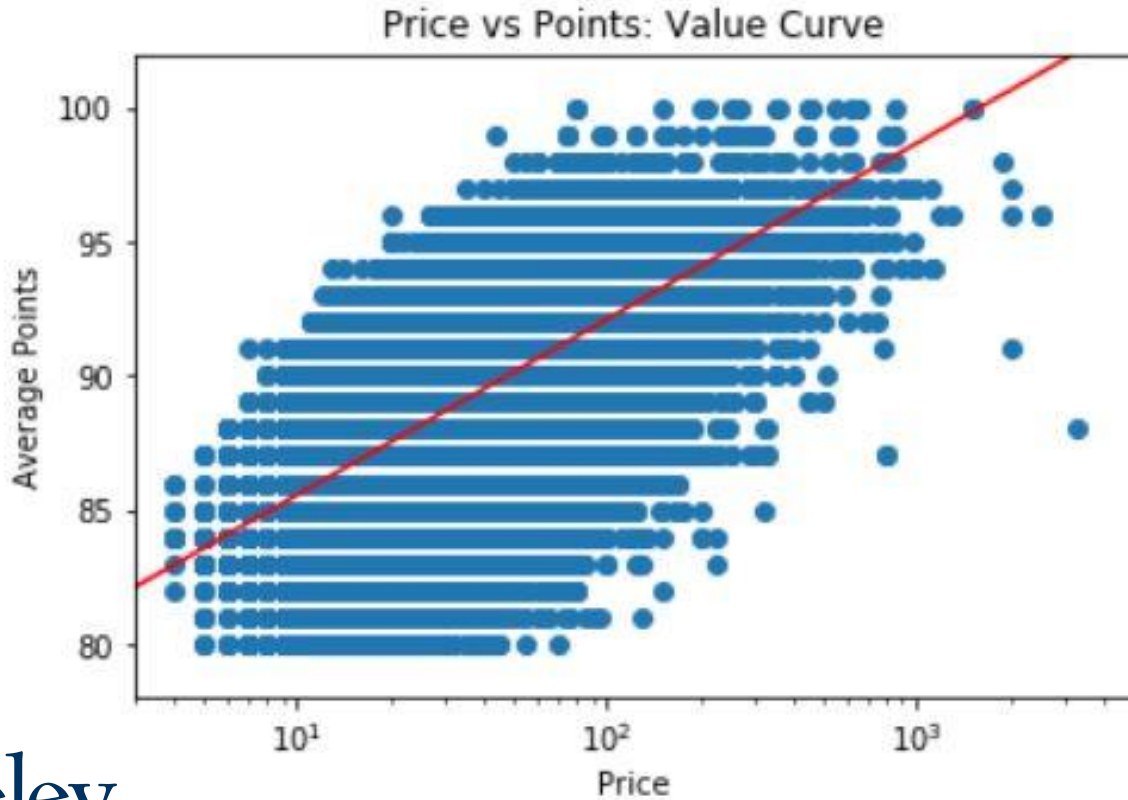
Age Analysis



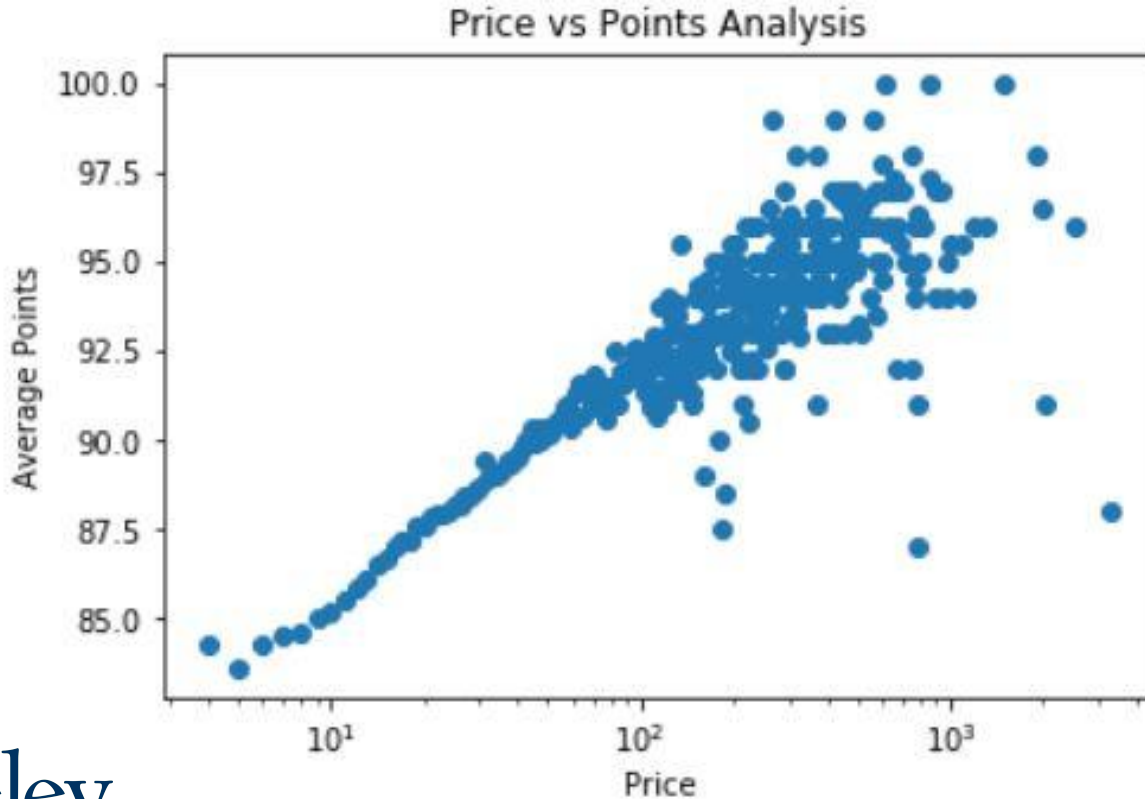
Points Vs Price Range



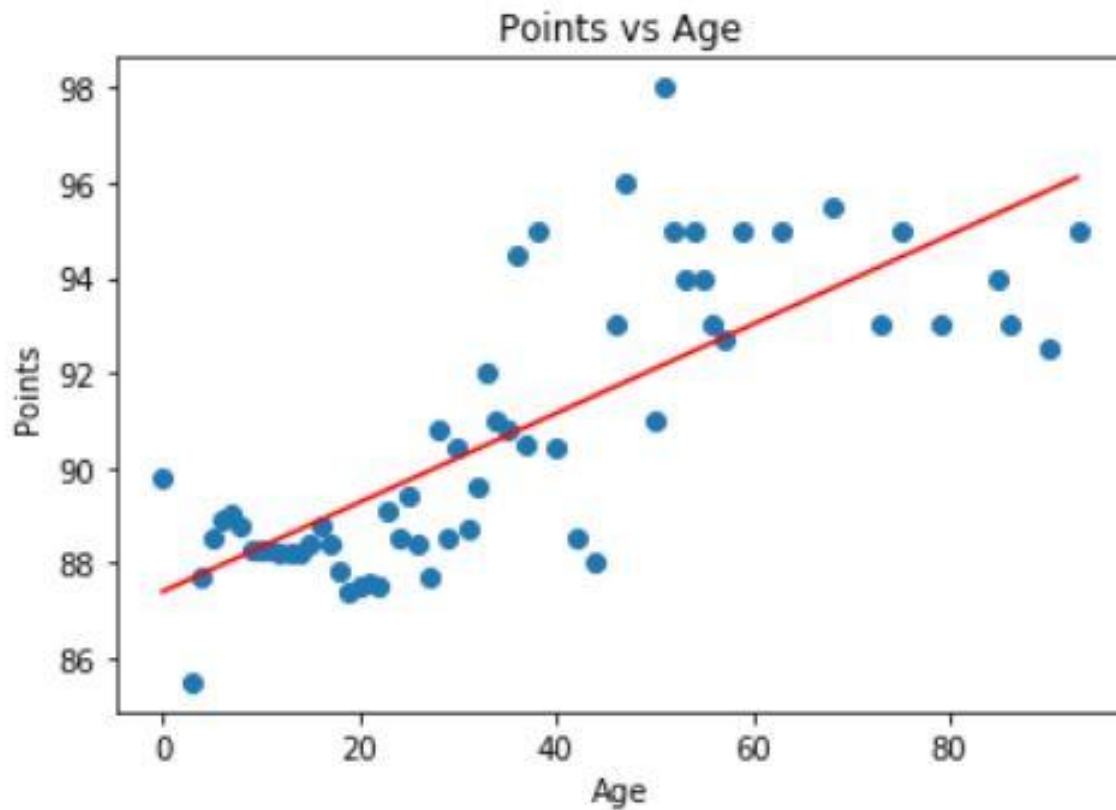
Price Vs Points: Value Curve



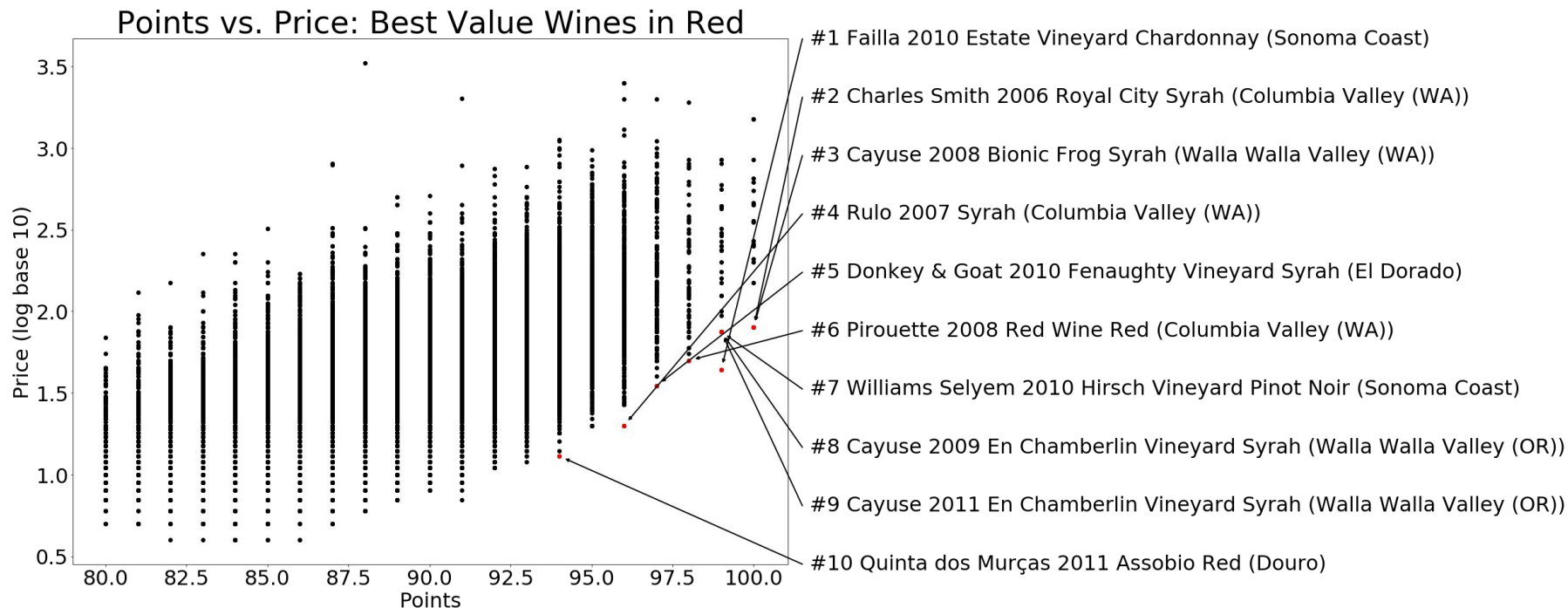
Price Vs Average Points



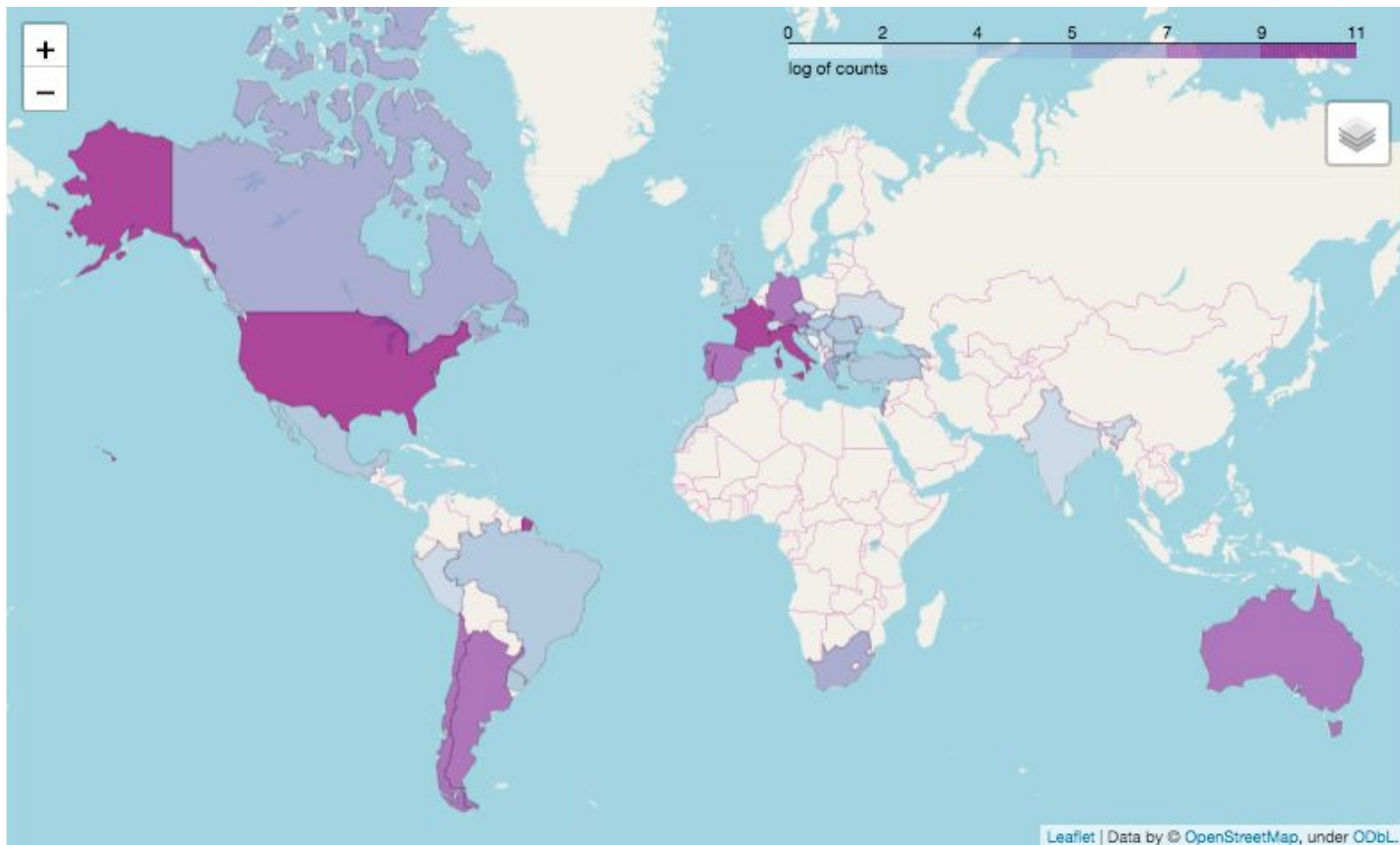
Points Vs Age



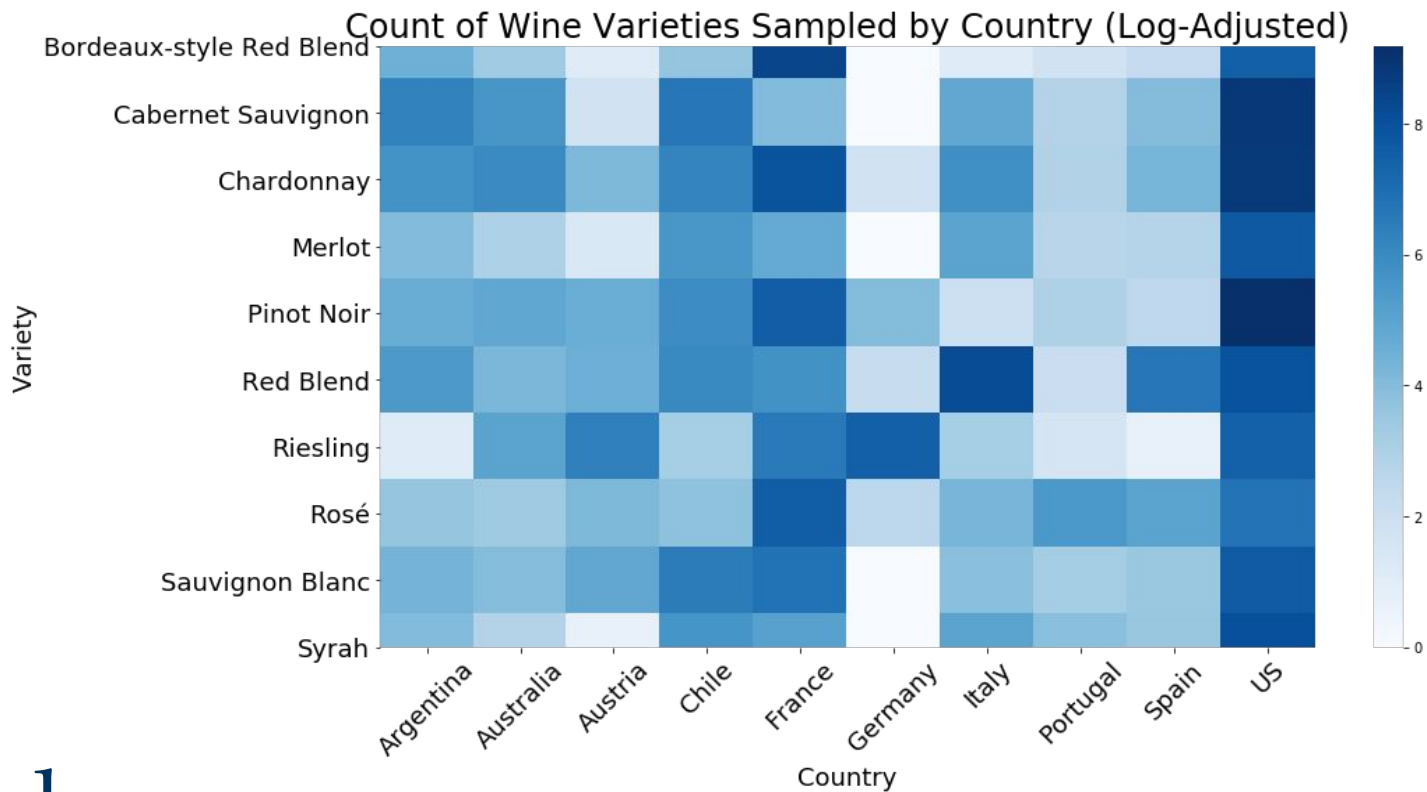
Top 10 Best Value Wines



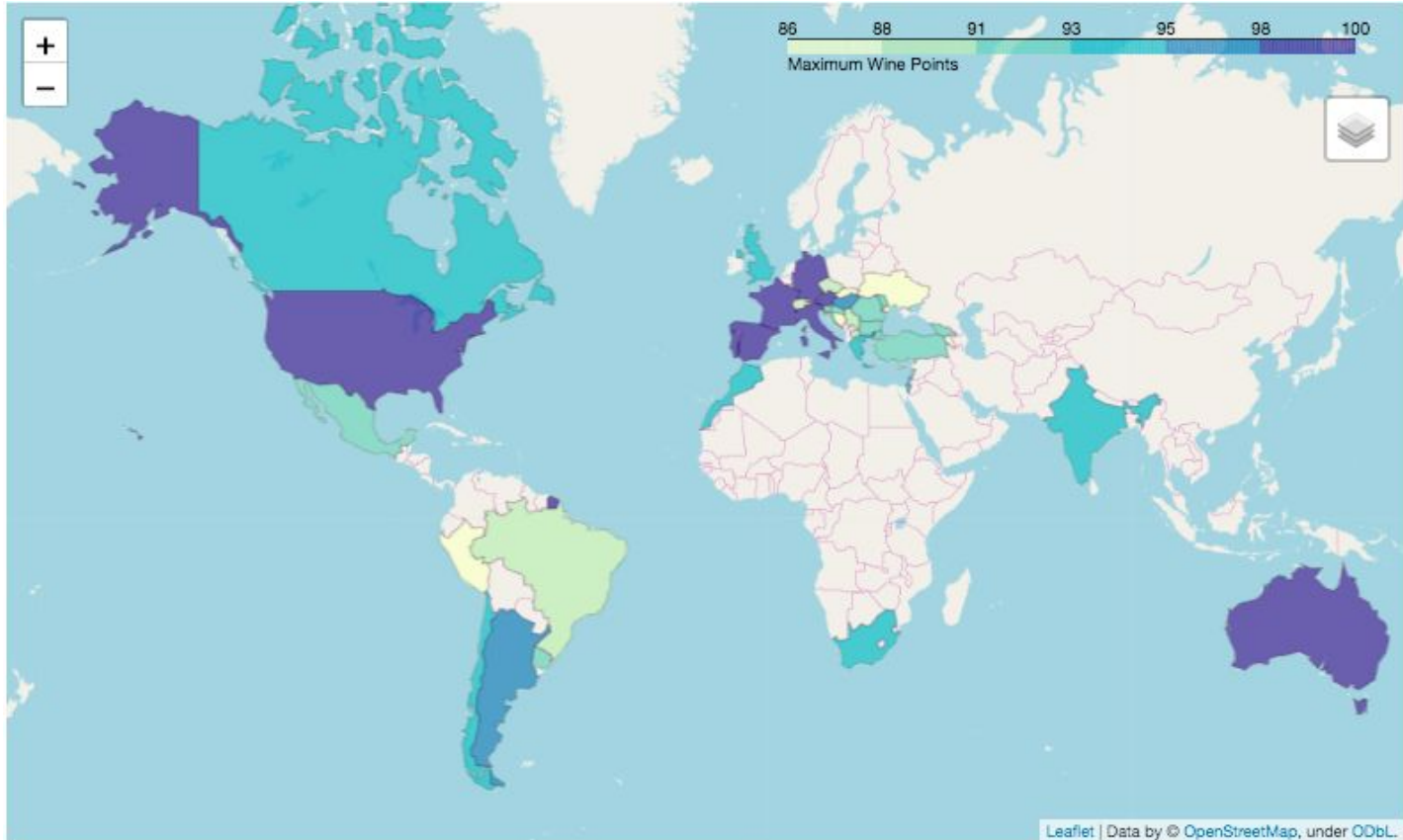
Log-Adjusted Country Count



Variety vs. Geography

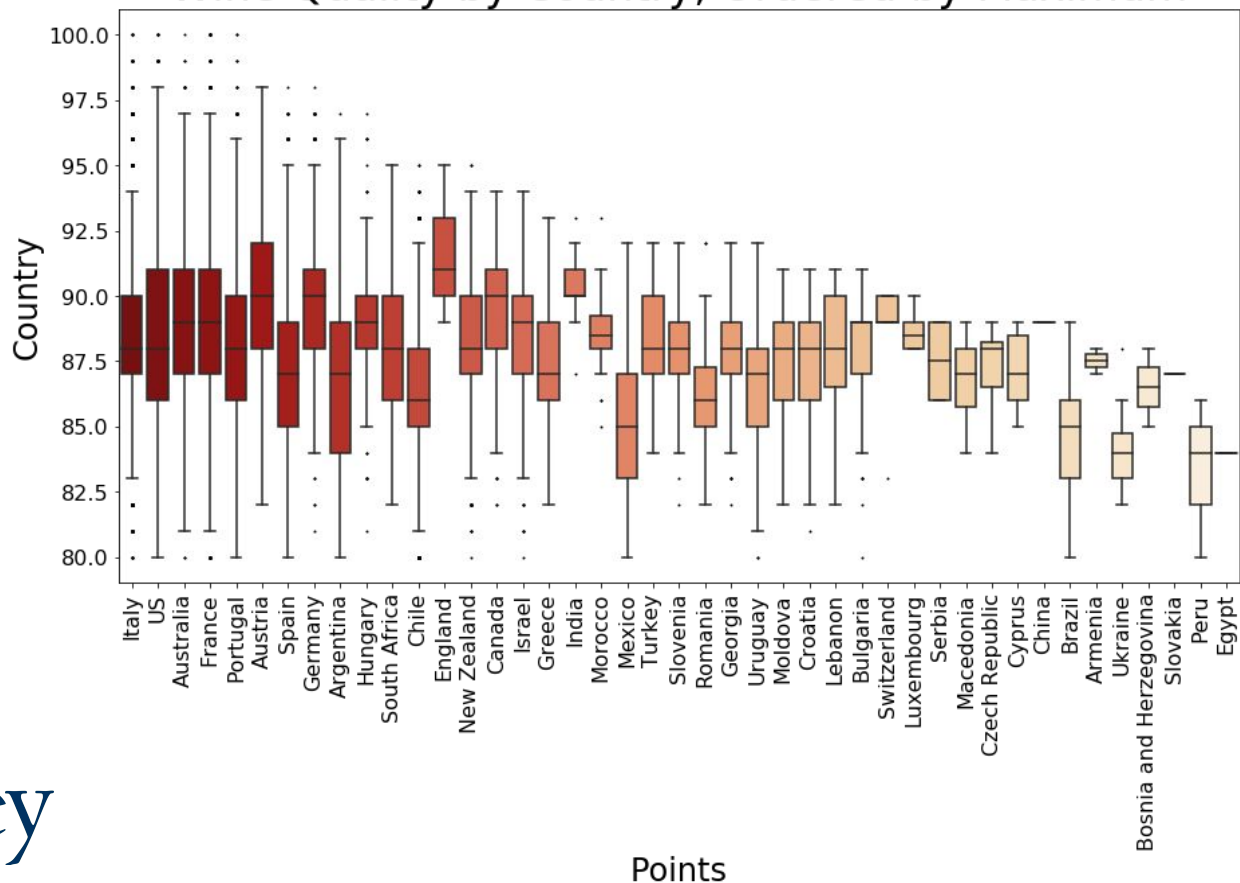


Maximum Wine Score by Country

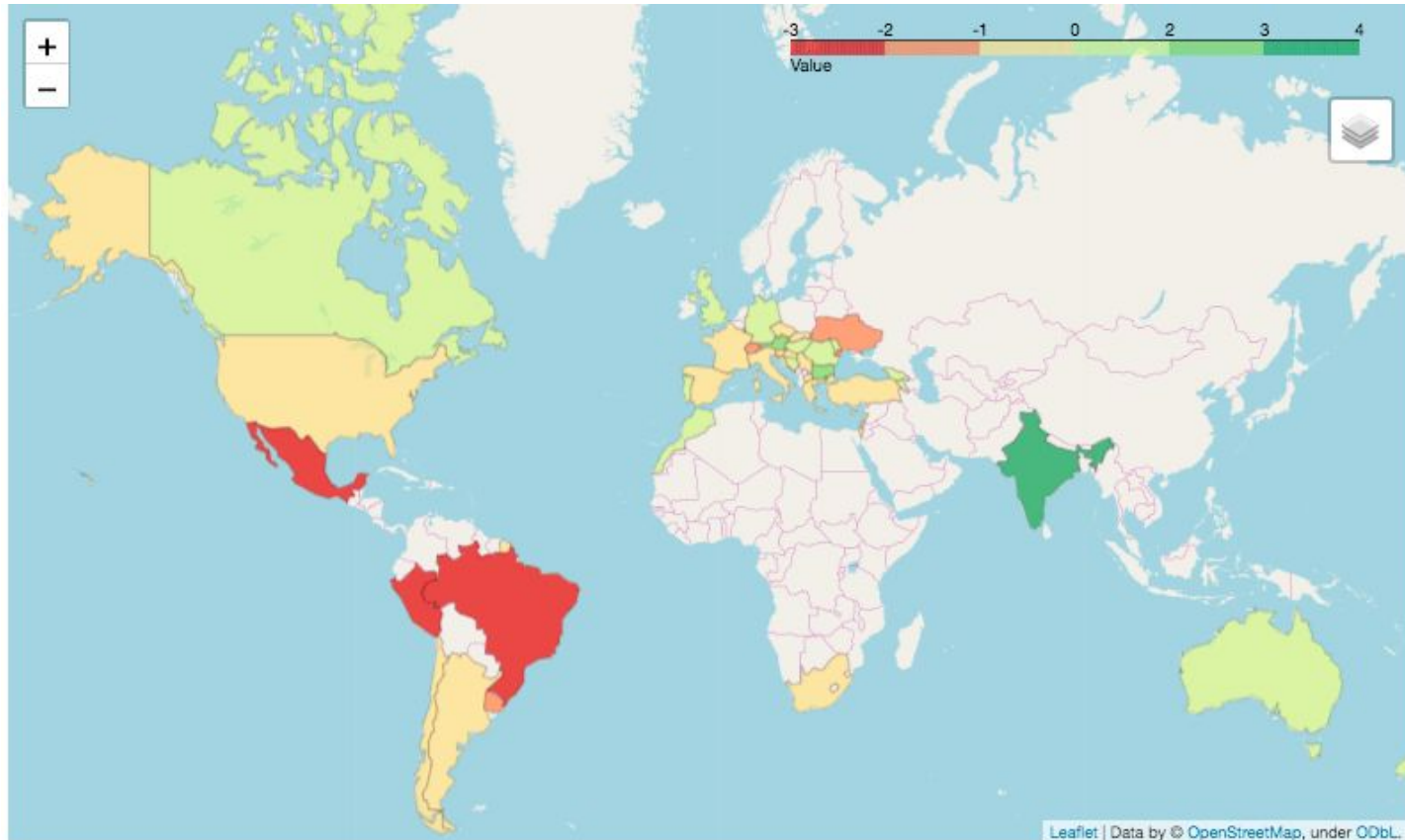


Wine Score Distribution by Country

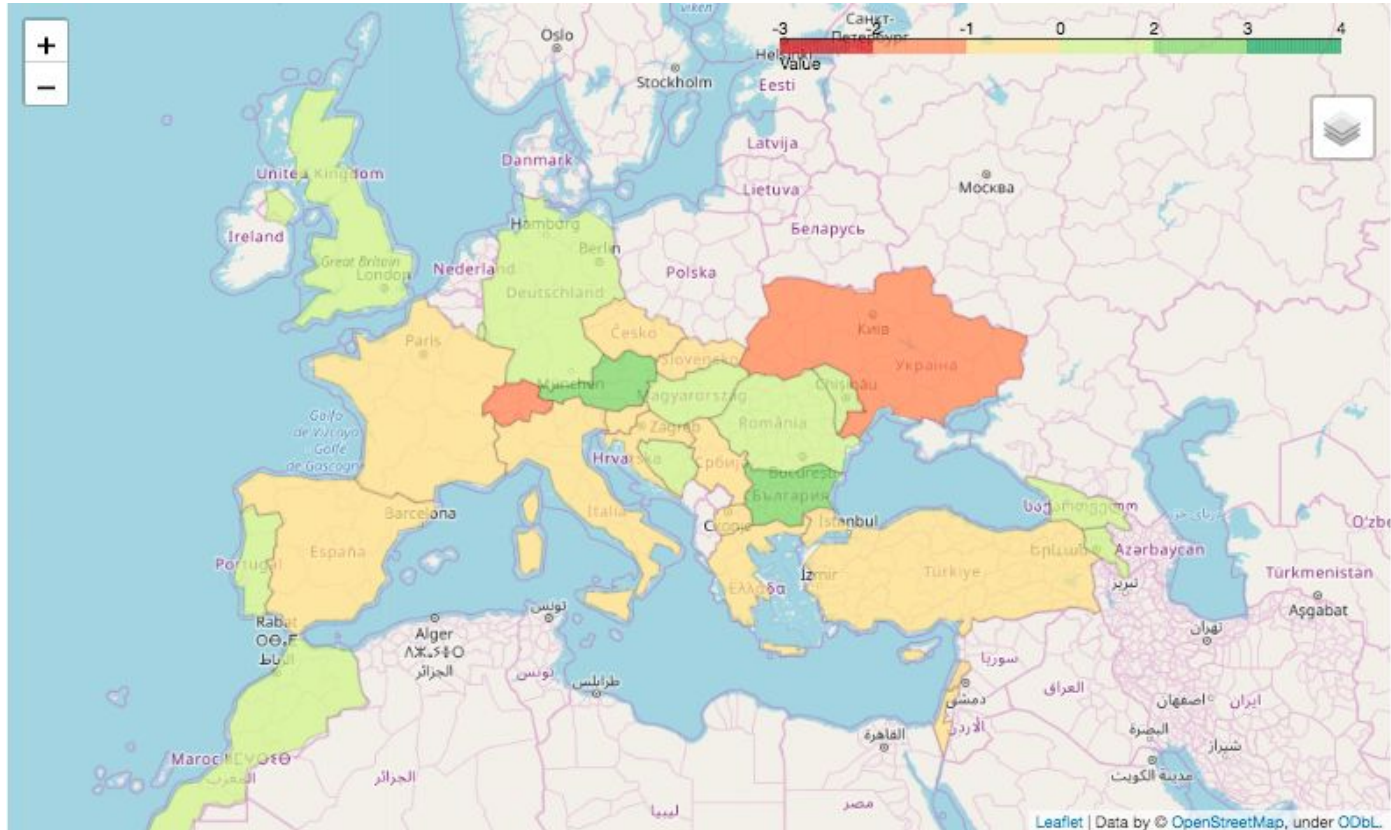
Wine Quality by Country, Ordered by Maximum



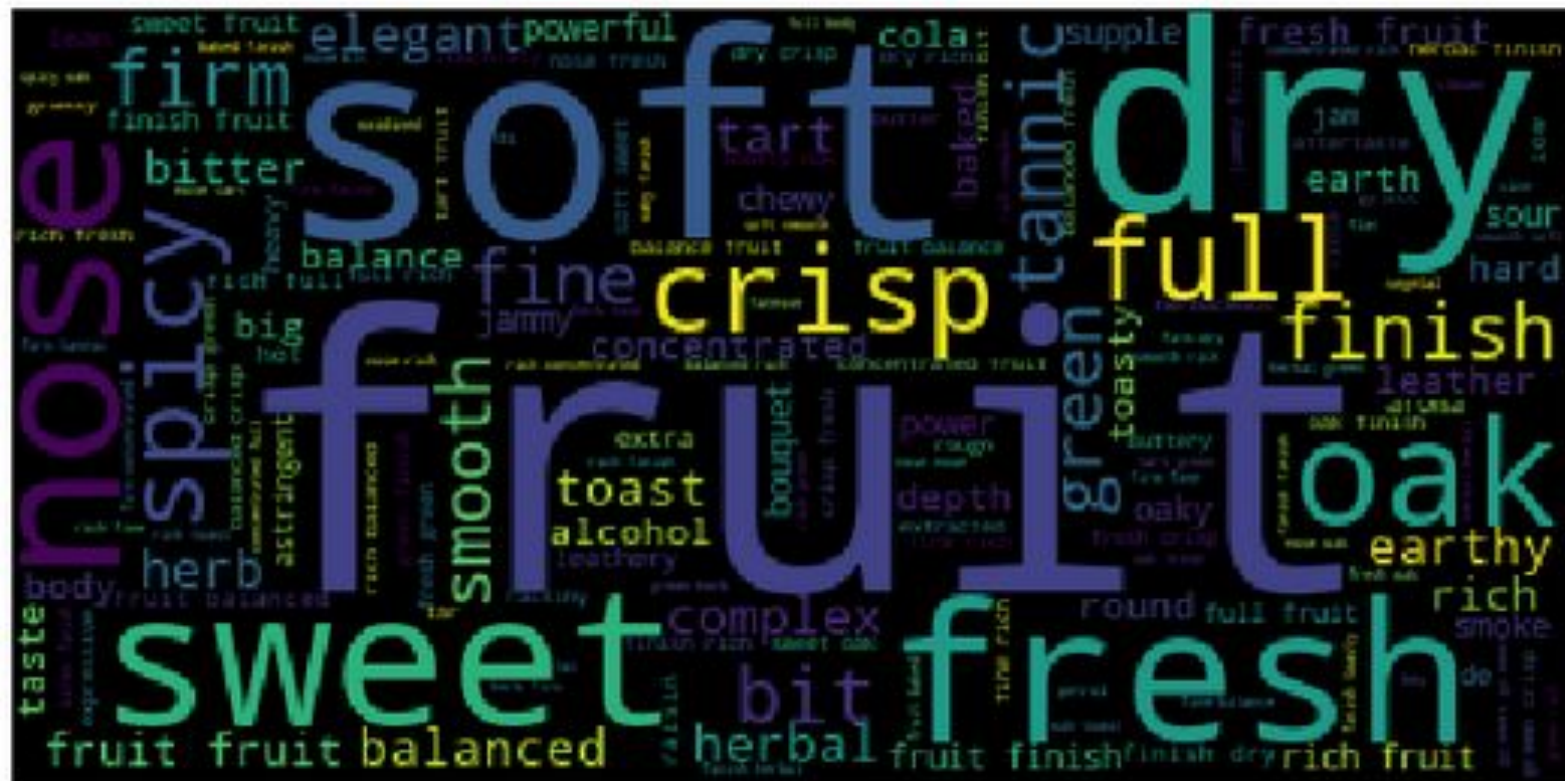
Wine Value by Country



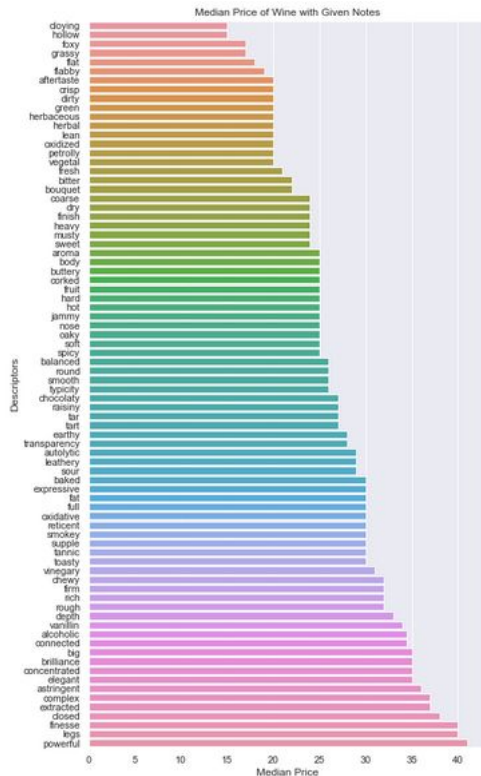
Wine Value in Europe



Wine Descriptors



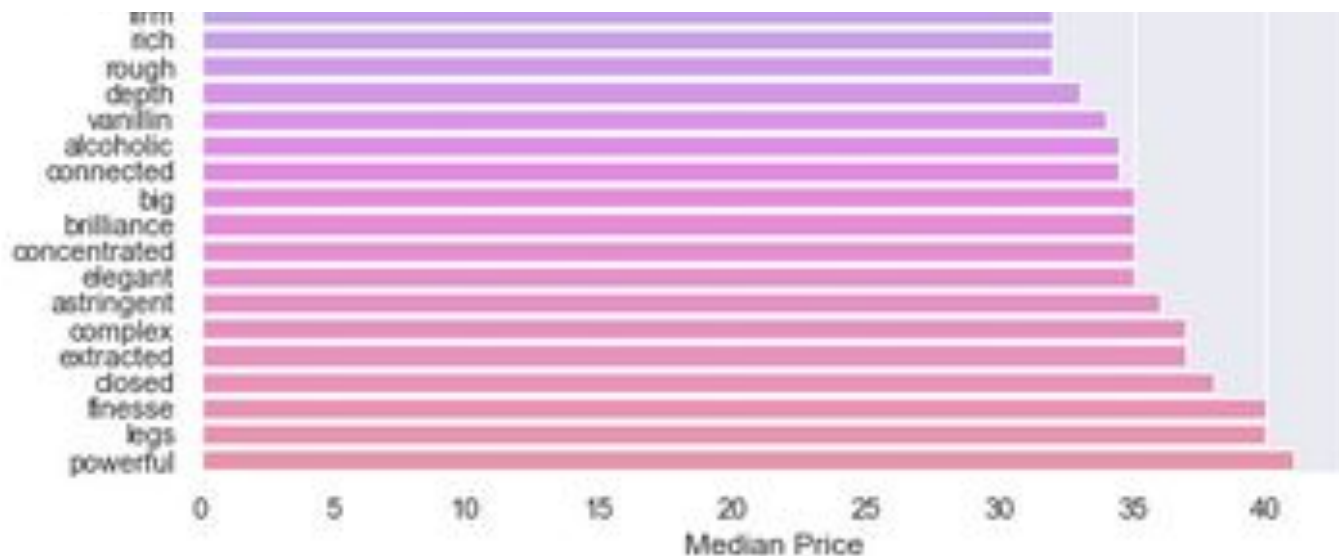
Median Price By Wine Notes



Top 10 Wine Notes

1. Powerful
2. Legs
3. Finessed
4. Dosed
5. Extracted
6. Astringent
7. Elegant
8. Concentrated
9. Brilliance
10. Big

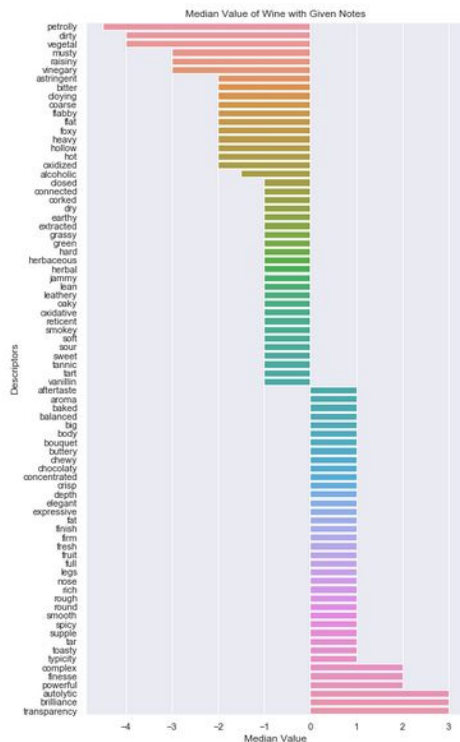
Median Price By Wine Notes



Top 10 Wine Notes

1. Powerful
2. Legs
3. Finessed
4. Dosed
5. Extracted
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7. Elegant
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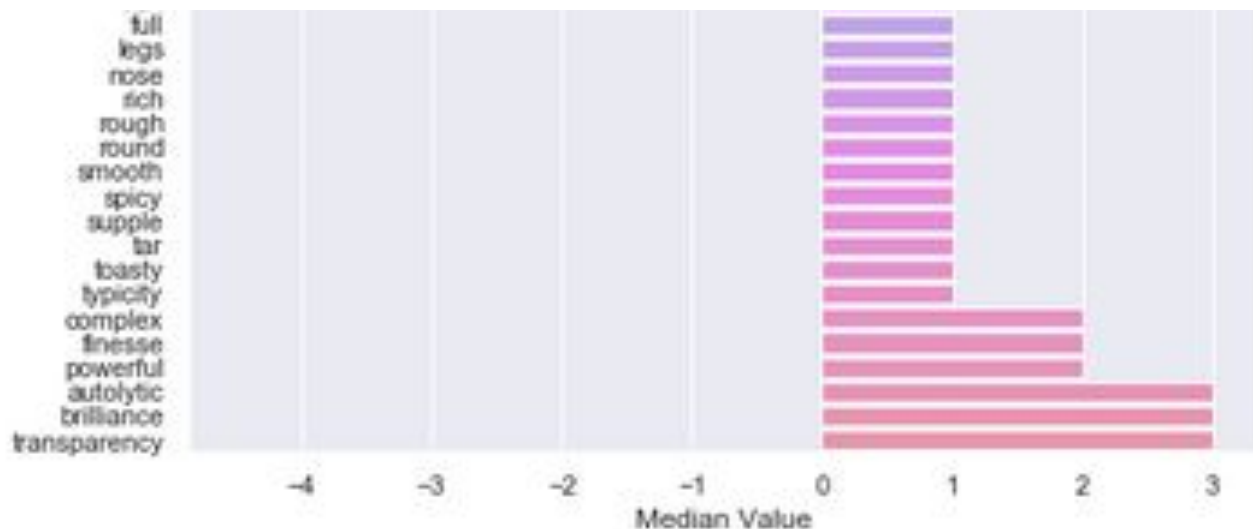
Median Value By Wine Notes



Top 10 Wine Notes

1. Transparency
2. Brilliance
3. Autolytic
4. Powerful
5. Finesse
6. Complex
7. Typicity
8. Toasty
9. Tar
10. Supple

Median Value By Wine Notes



Top 10 Wine Notes

1. Transparency
2. Brilliance
3. Autolytic
4. Powerful
5. Finesse
6. Complex
7. Typicality
8. Toasty
9. Tar
10. Supple