

Wine dataset dashboard with Power Bi



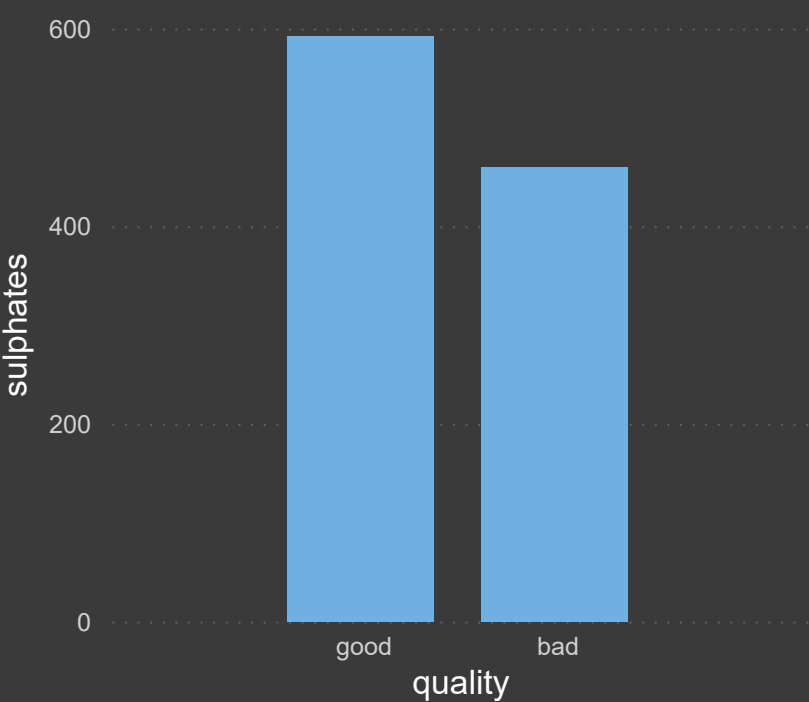
Μέσος όρος alcohol κατά quality



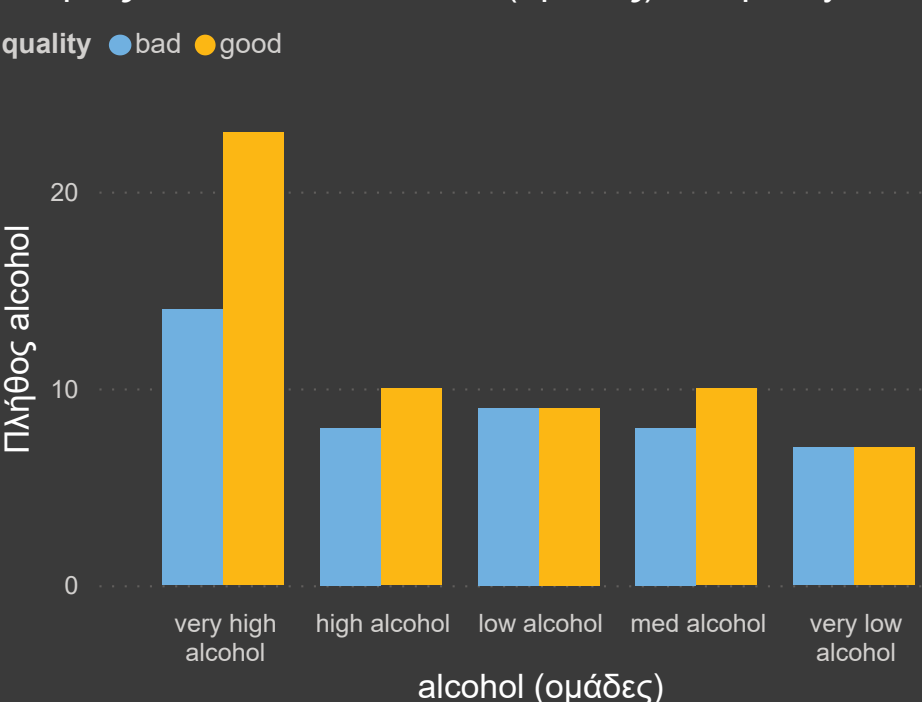
Μέσος όρος citric acid κατά quality



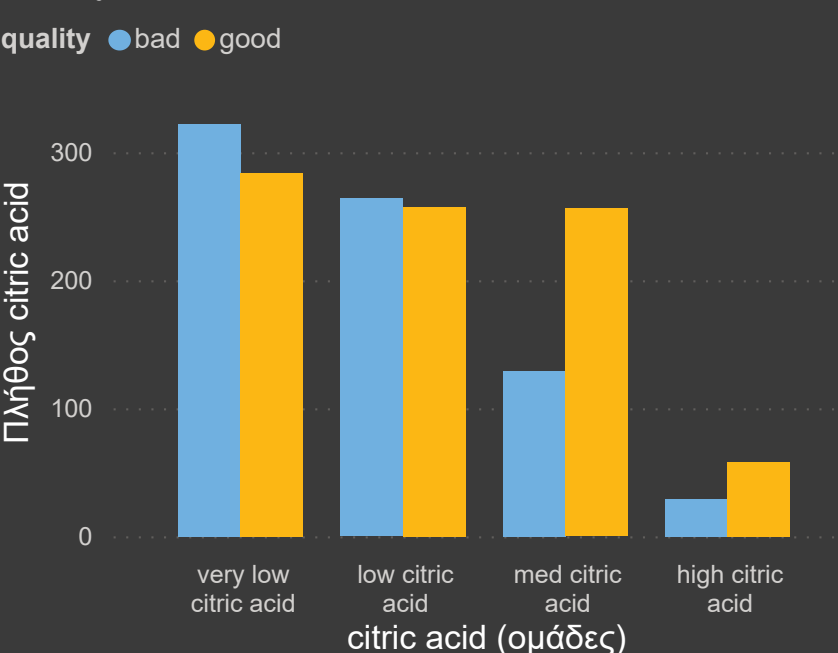
sulphates κατά quality



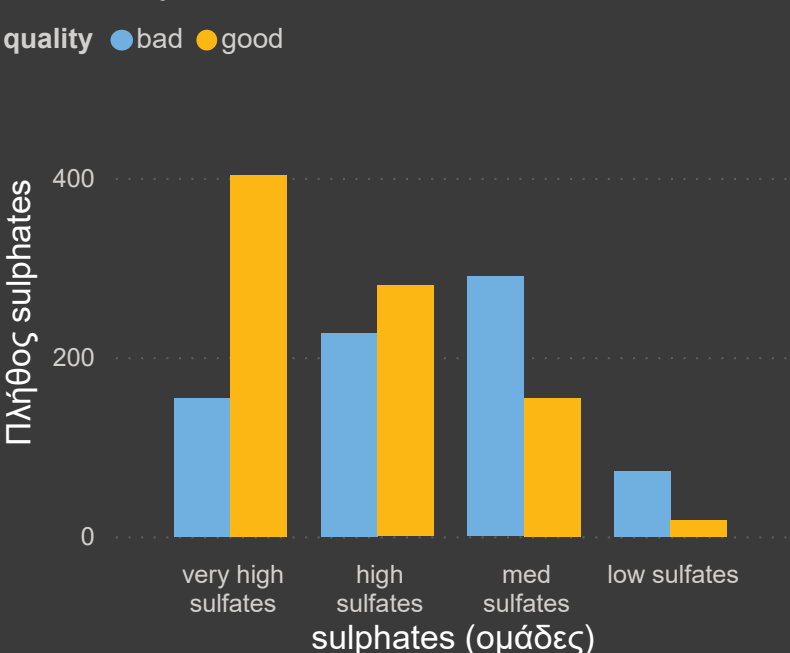
Πλήθος alcohol κατά alcohol (ομάδες) και quality



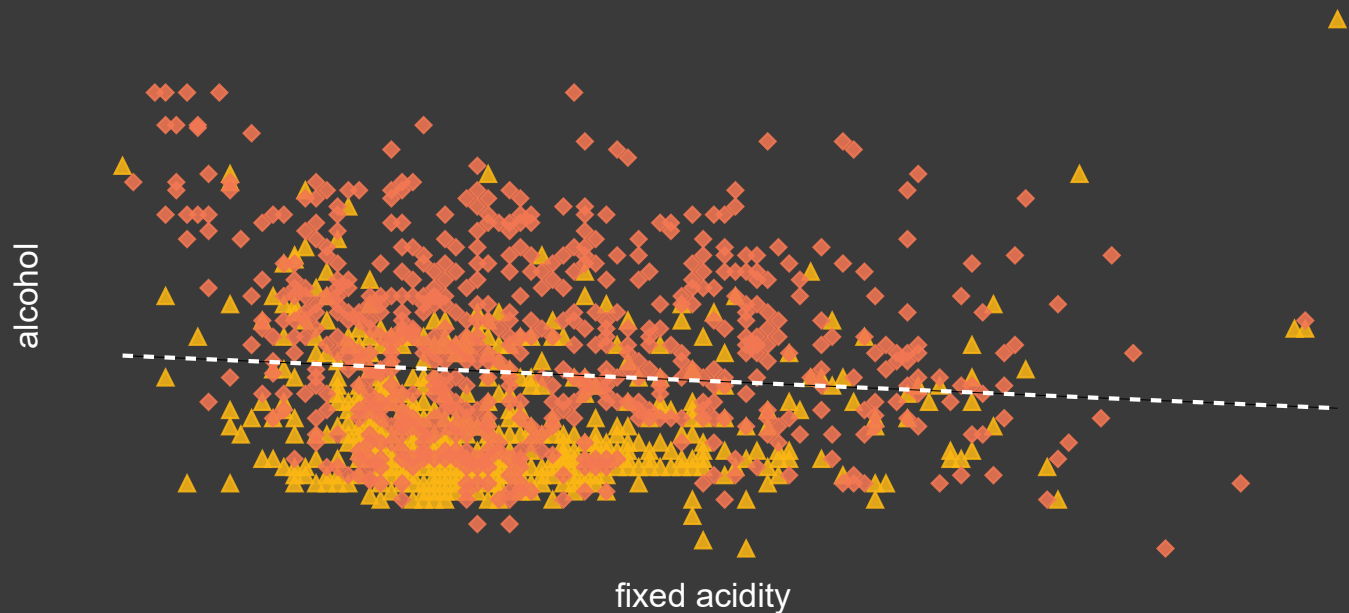
Πλήθος citric acid κατά citric acid (ομάδες) και quality



Πλήθος sulphates κατά sulphates (ομάδες) και quality

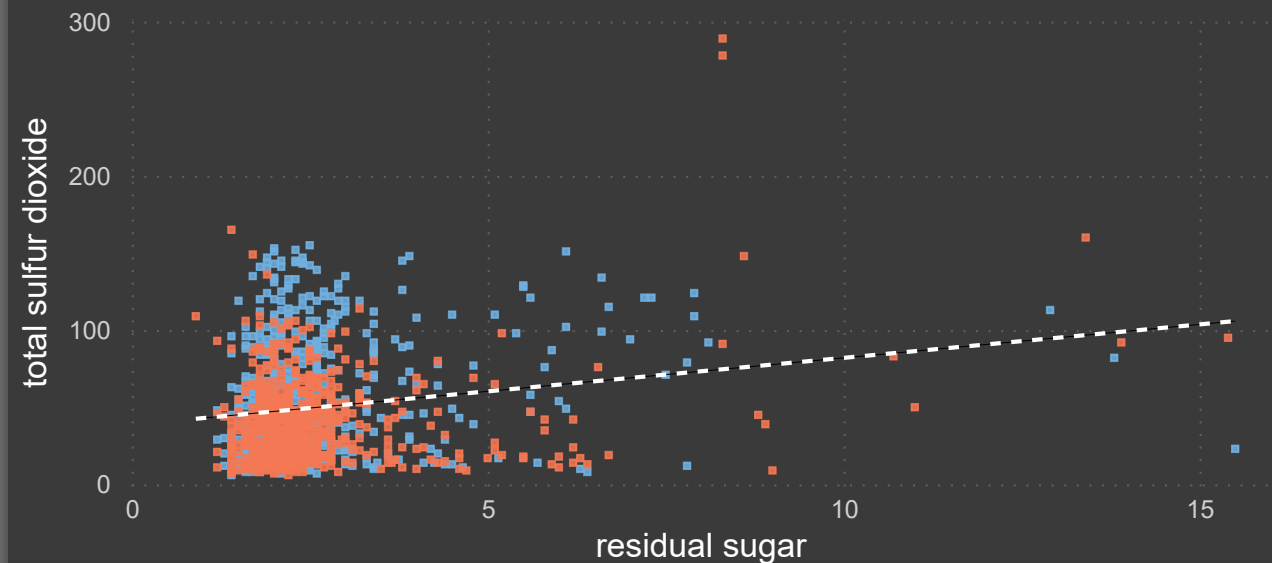


quality, fixed acidity και alcohol



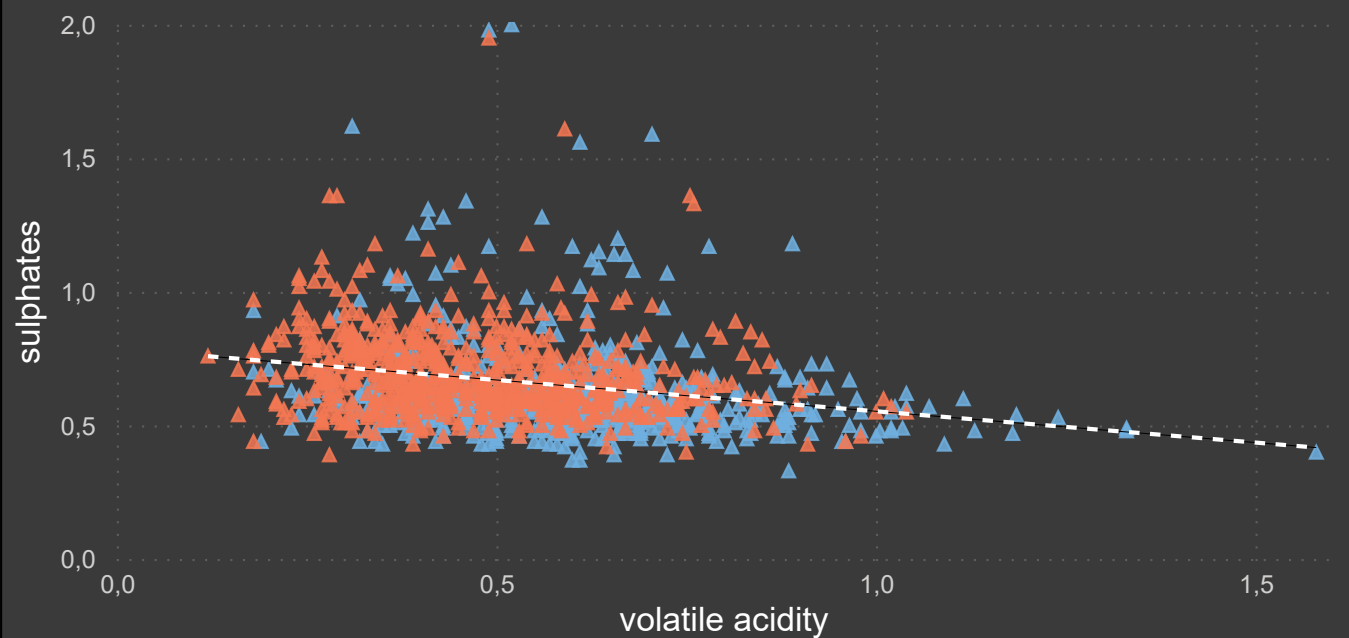
quality, residual sugar και total sulfur dioxide

quality bad good



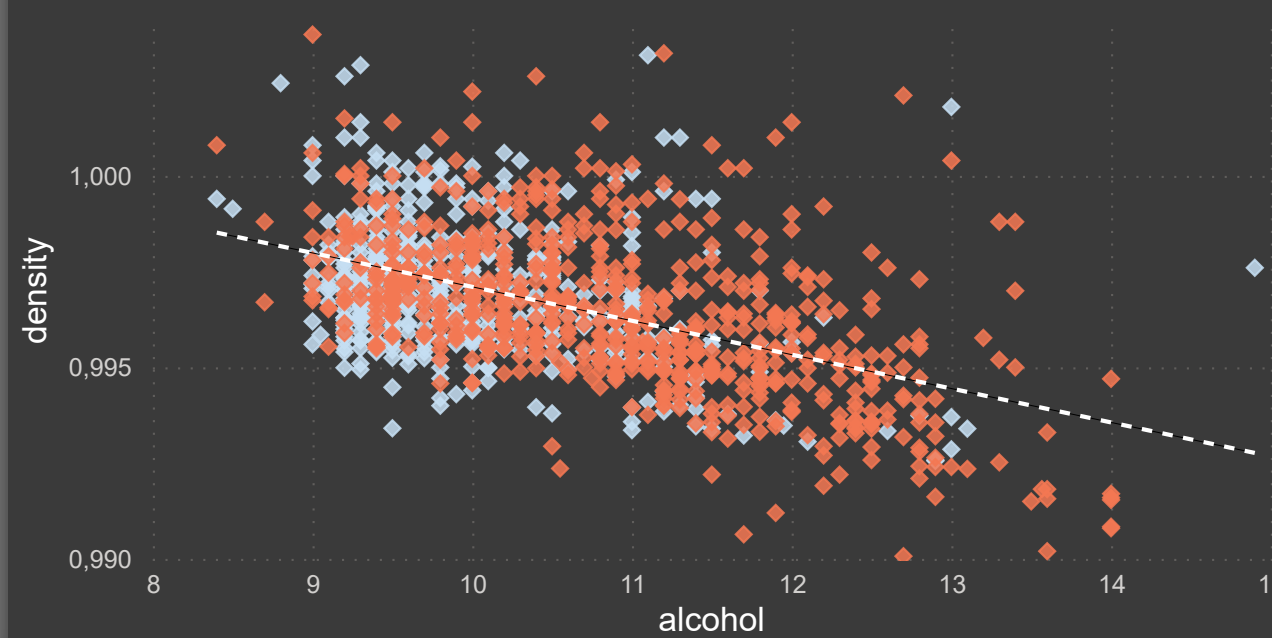
quality, volatile acidity και sulphates

quality bad good

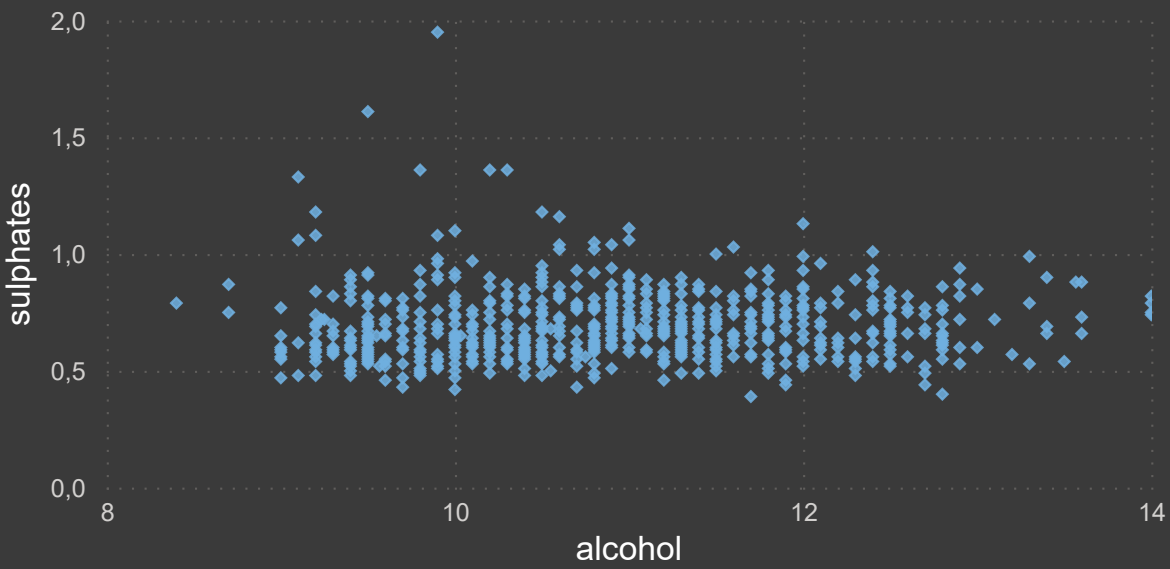


quality, alcohol και density

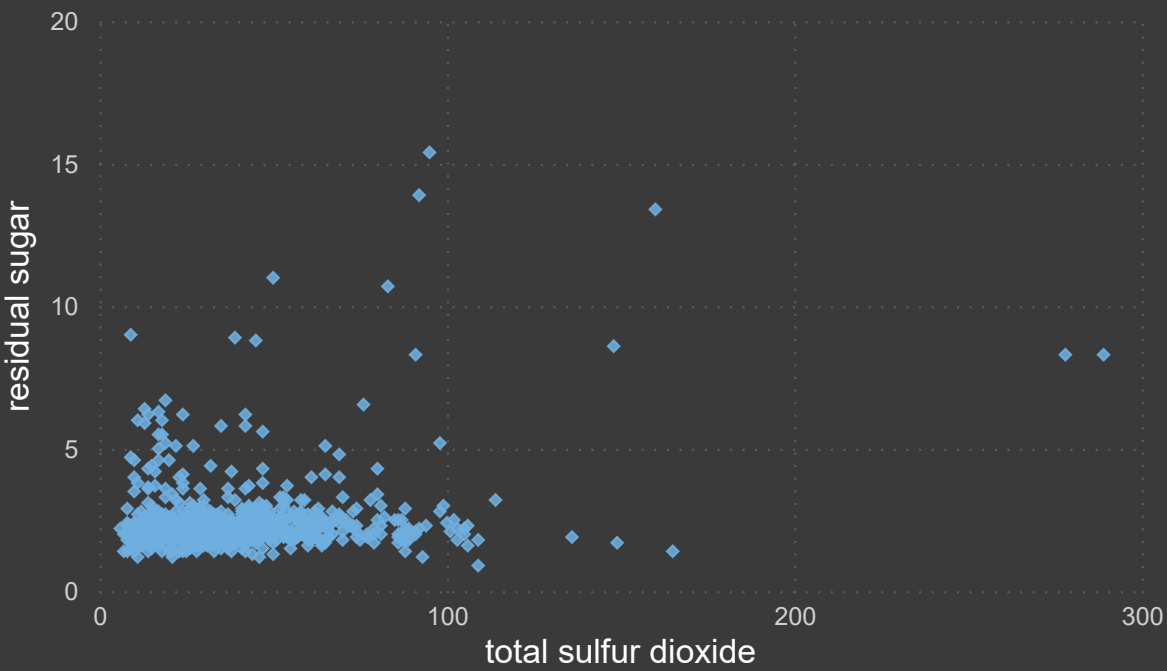
quality bad good



alcohol και sulphates



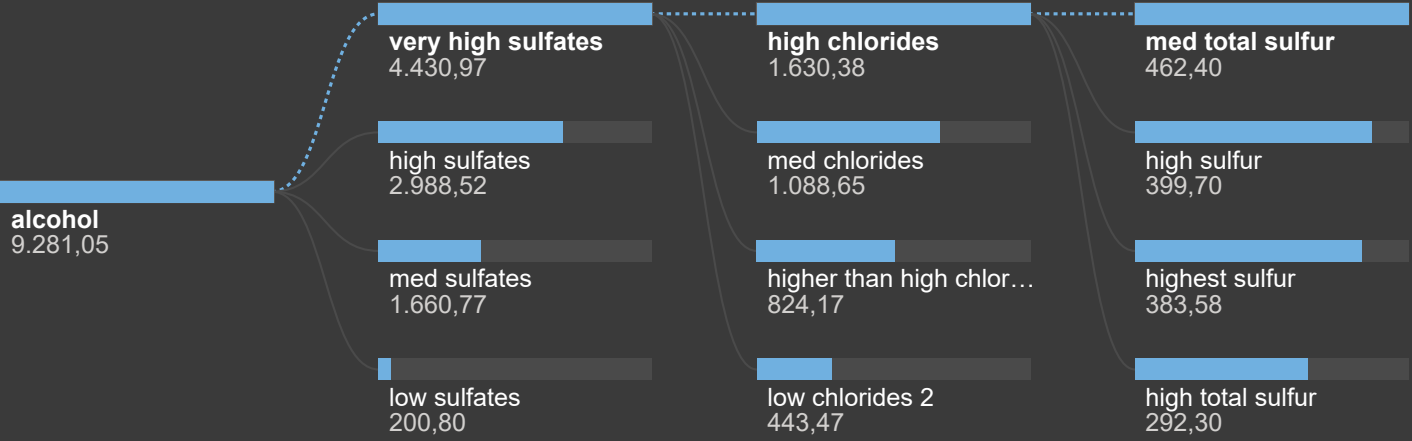
total sulfur dioxide και residual sugar



⚡ sulphates (ομ... ×
very high sulfates

⚡ chlorides (ομά... ×
high chlorides

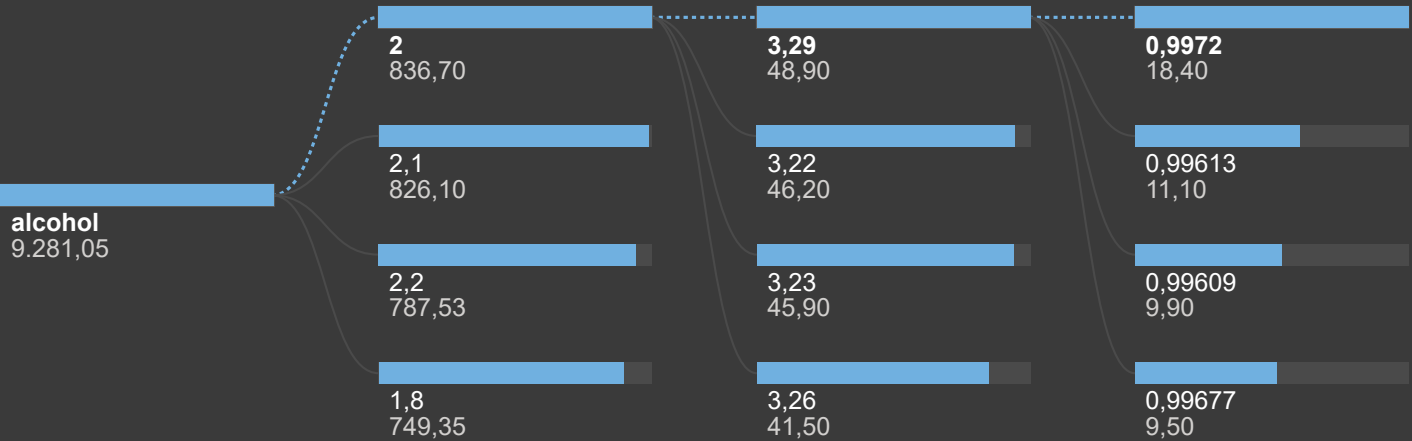
⚡ total sulfur dio... ×



⚡ residual sugar ×
2

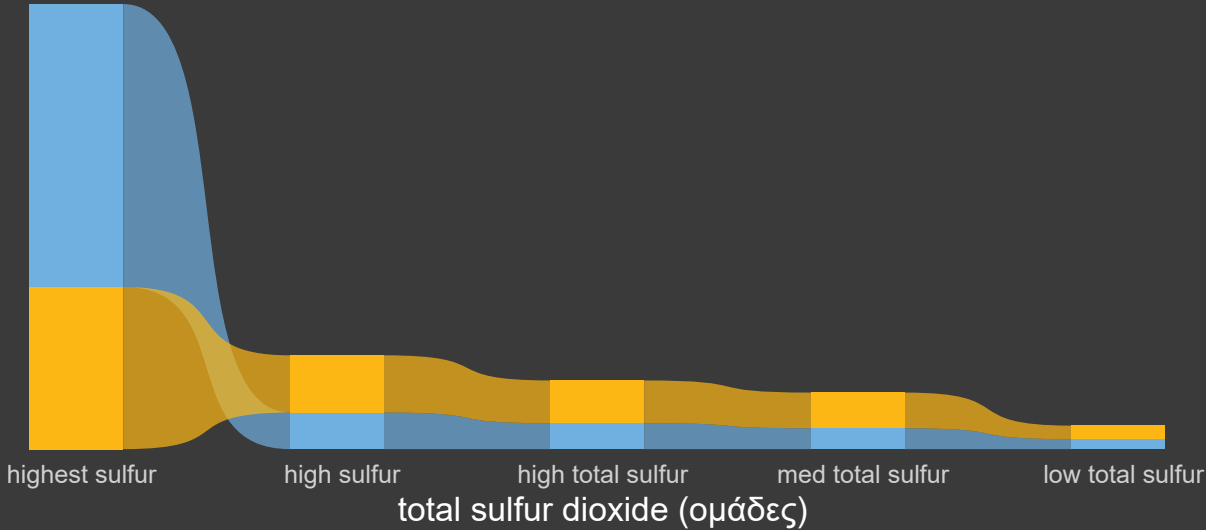
⚡ pH ×
3,29

⚡ density ×



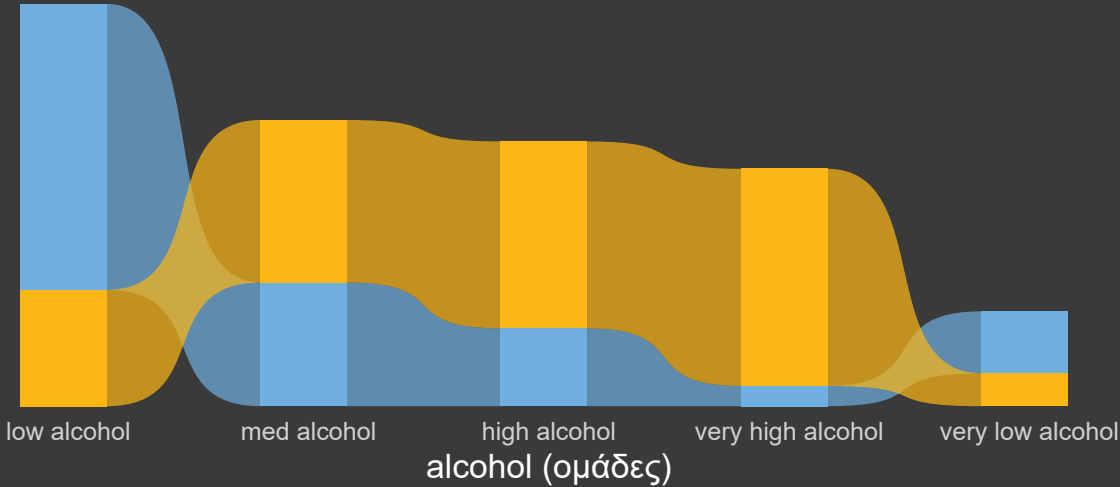
total sulfur dioxide κατά total sulfur dioxide (ομάδες) και quality

quality ● bad ● good



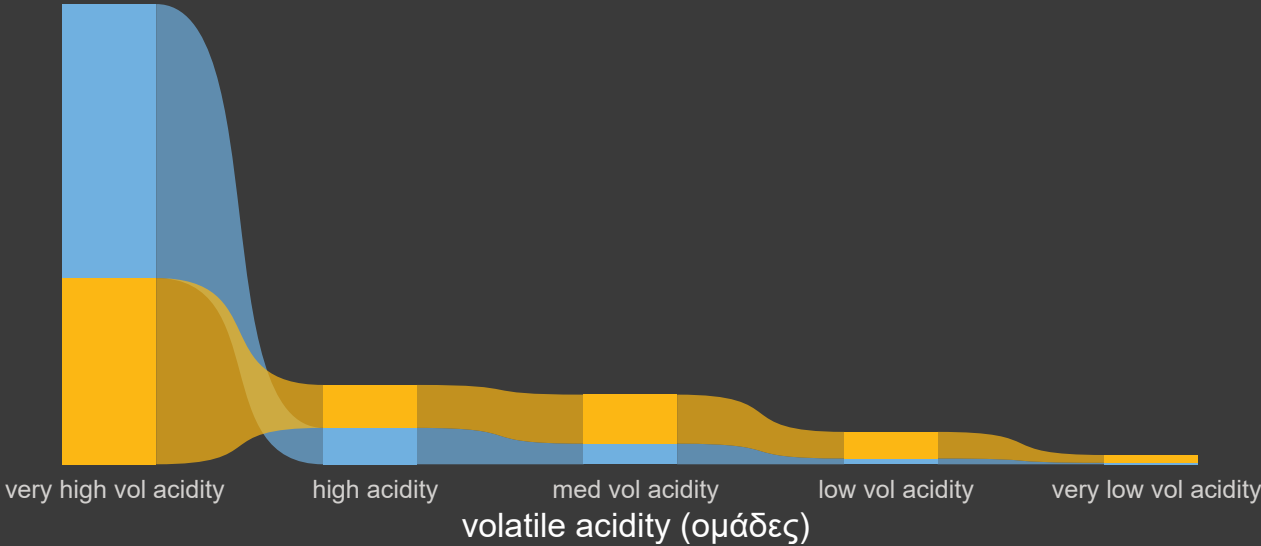
alcohol κατά alcohol (ομάδες) και quality

quality ● bad ● good



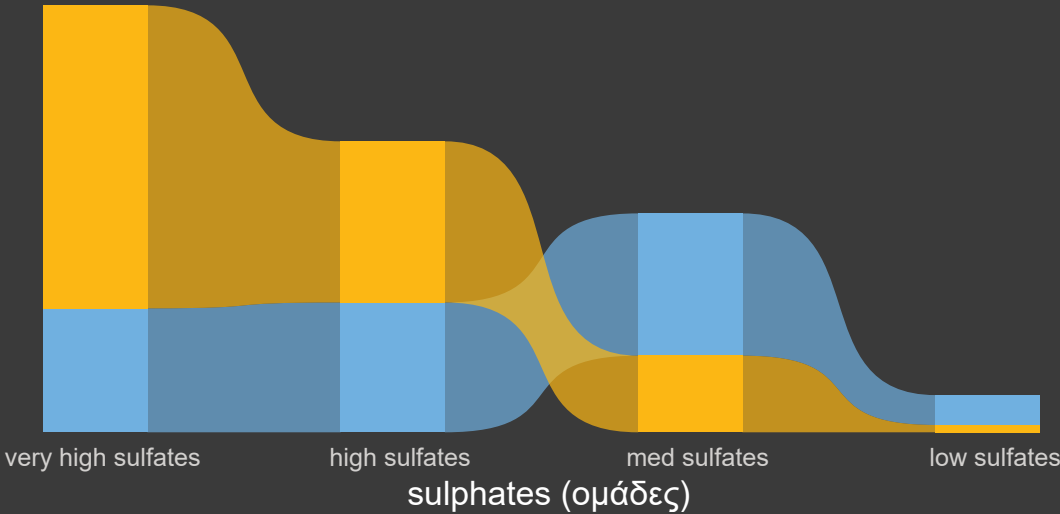
volatile acidity κατά volatile acidity (ομάδες) και quality

quality ● bad ● good



sulphates κατά sulphates (ομάδες) και quality

quality ● bad ● good



chlorides κατά quality



alcohol (ομάδες)

- high alcohol
- low alcohol
- med alcohol
- very high alcohol
- very low alcohol



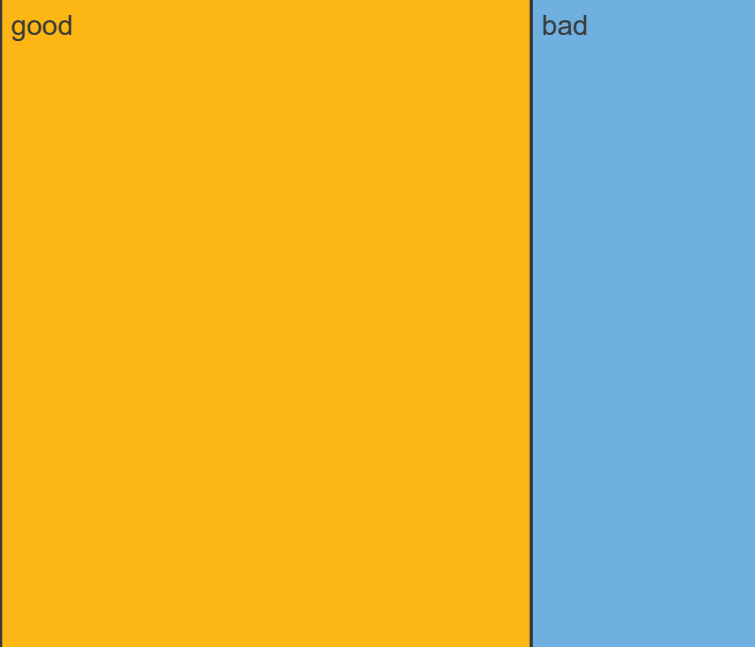
sulphates (ομάδες)

- high sulfates
- low sulfates
- med sulfates
- very high sulfates

total sulfur dioxide κατά quality



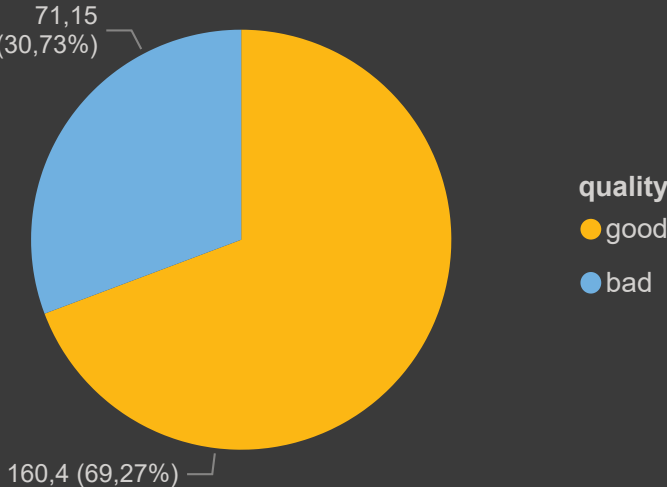
density κατά quality



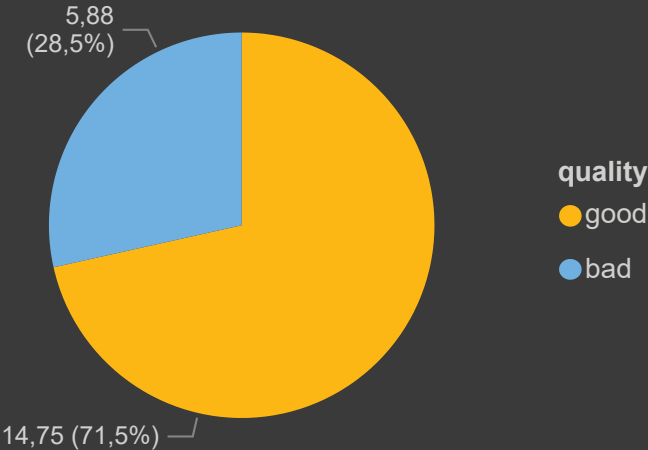
fixed acidity κατά quality



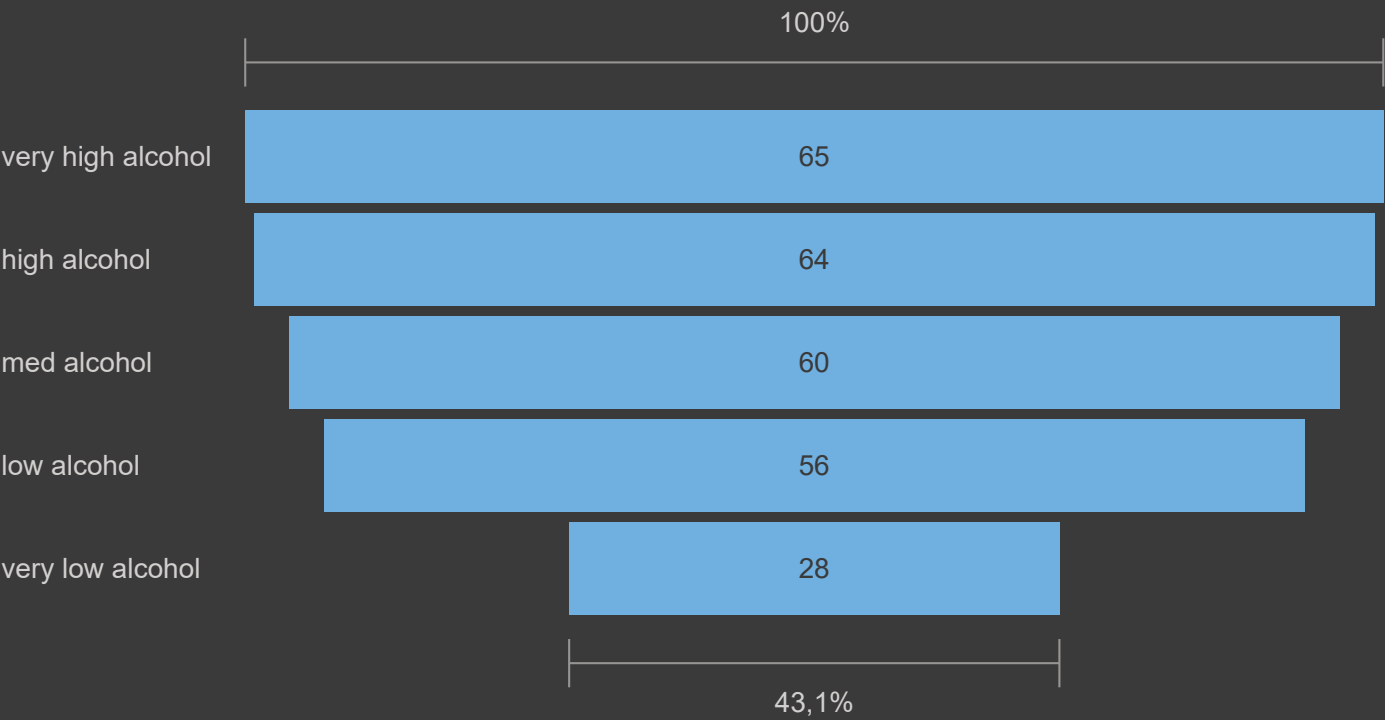
residual sugar κατά quality



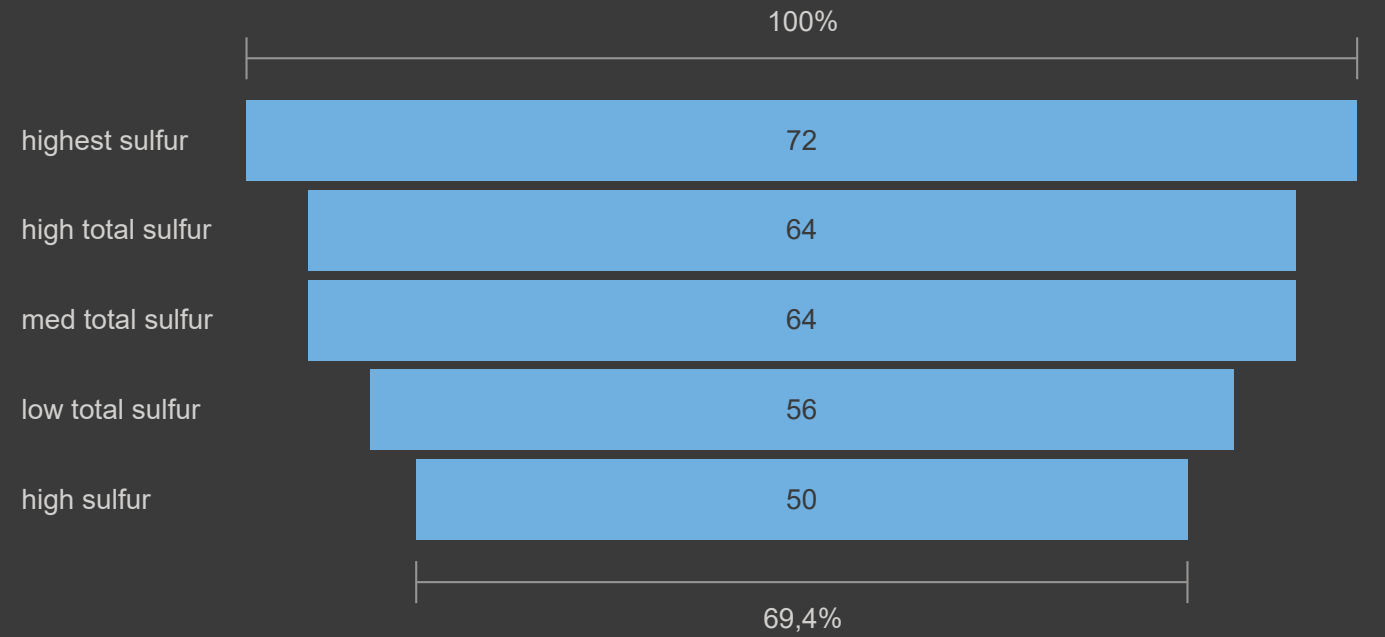
citric acid κατά quality



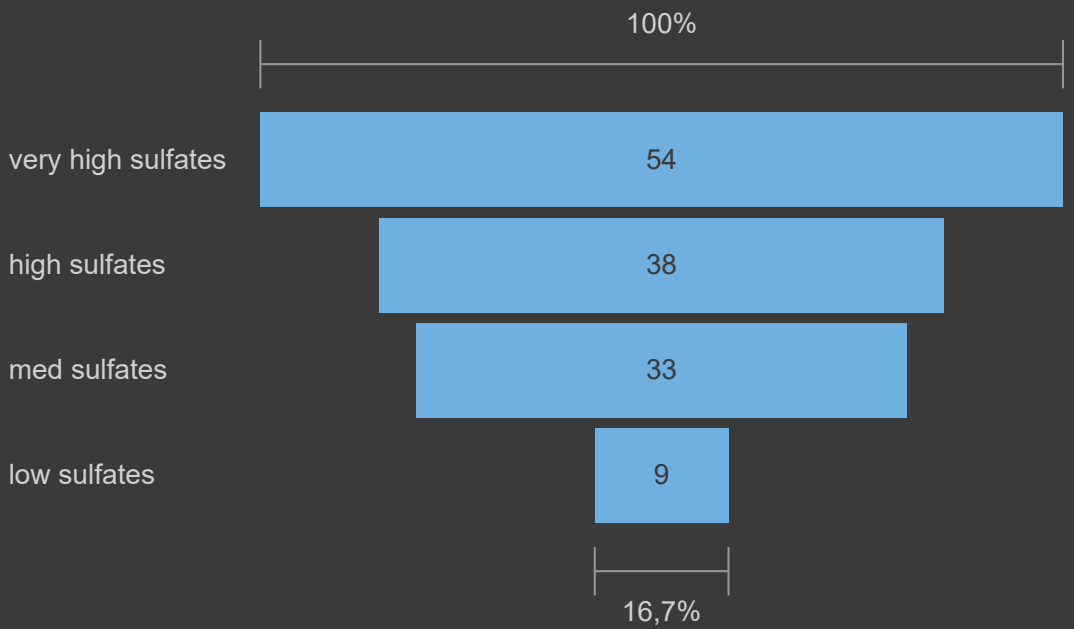
Πλήθος citric acid κατά alcohol (ομάδες)



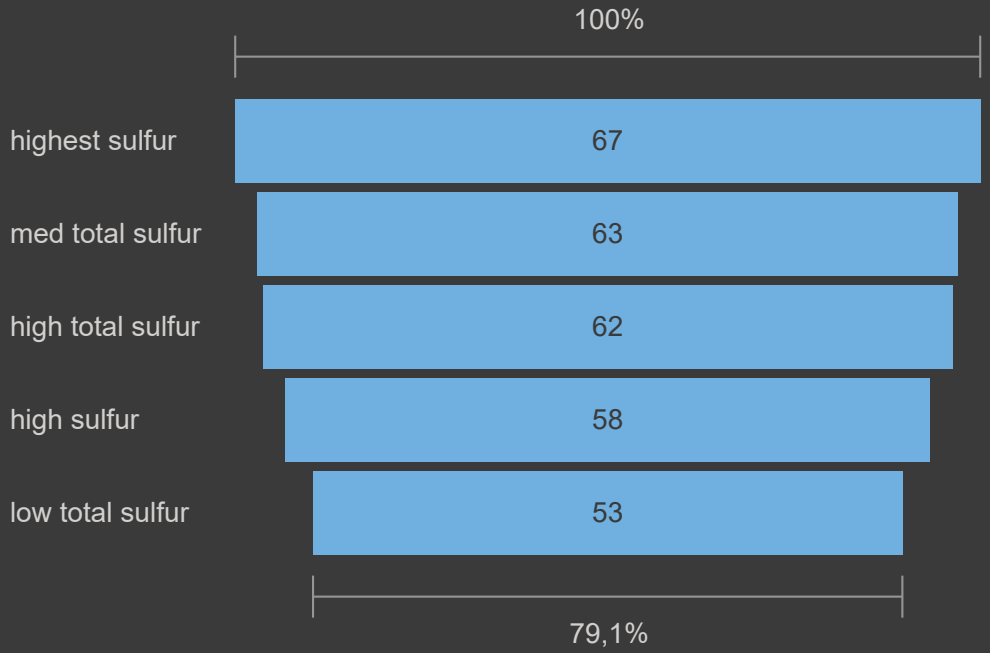
Πλήθος volatile acidity κατά total sulfur dioxide (ομάδες)



Πλήθος residual sugar κατά sulphates (ομάδες)



Πλήθος fixed acidity κατά total sulfur dioxide (ομάδες)



quality

- bad
- good