



# BLUEBERRY WINERY FIRST INSIGHTS

CODE ANALYTICS

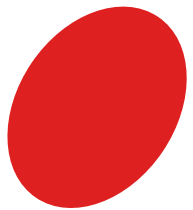
Diana Jaffé

DEC 11/2020



# PRESENTATION TOPICS

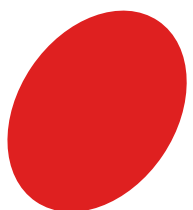
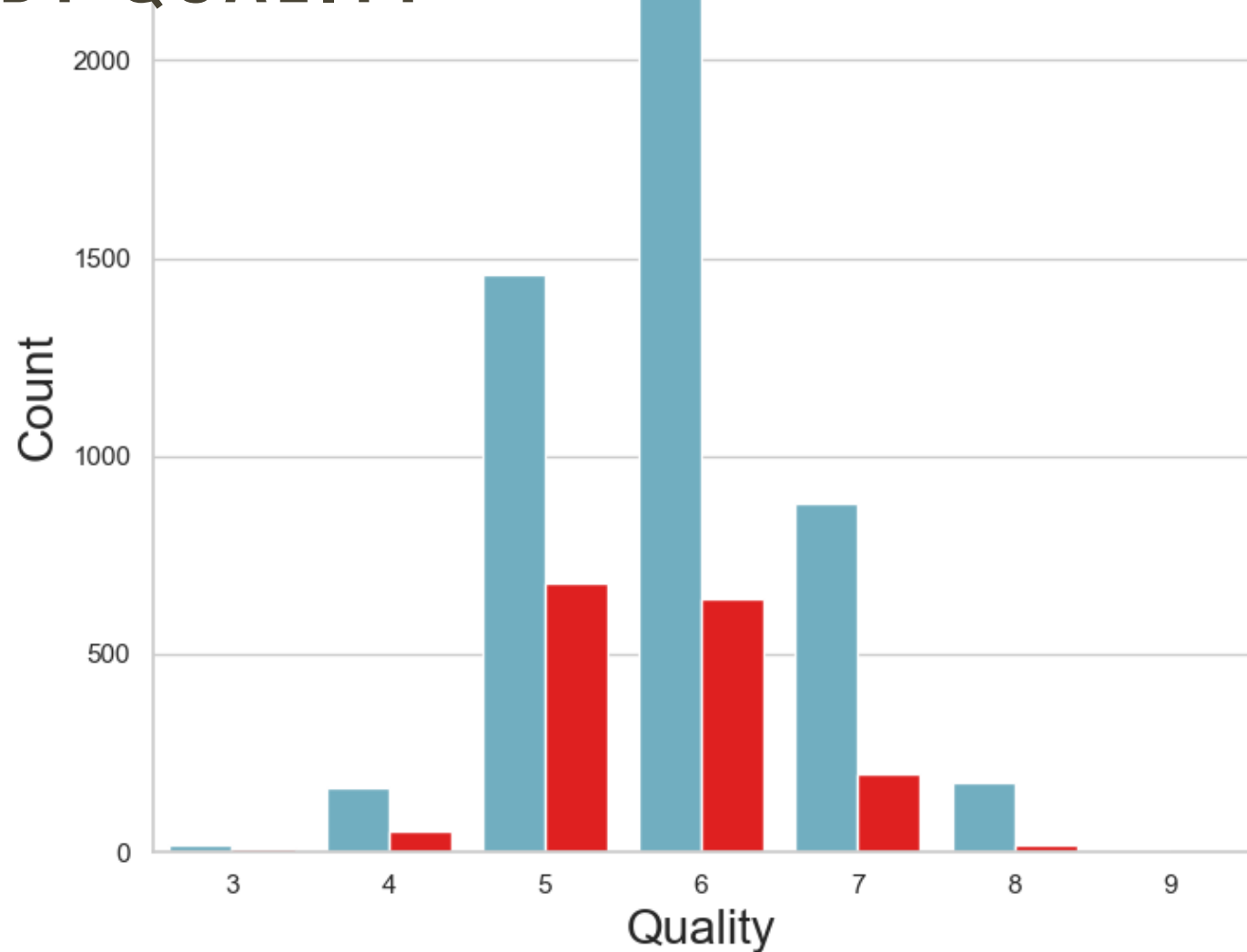
- The task – a very short summary
- About the data
- THE QUESTION
- What the data told me (so far)
- What's next?



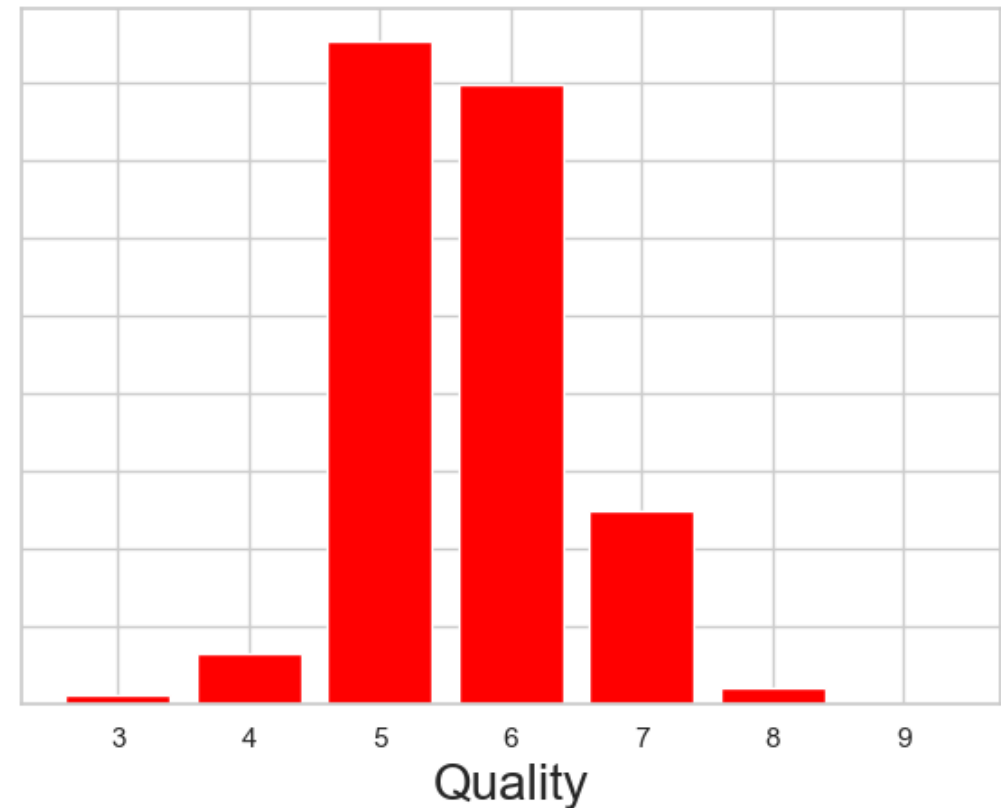
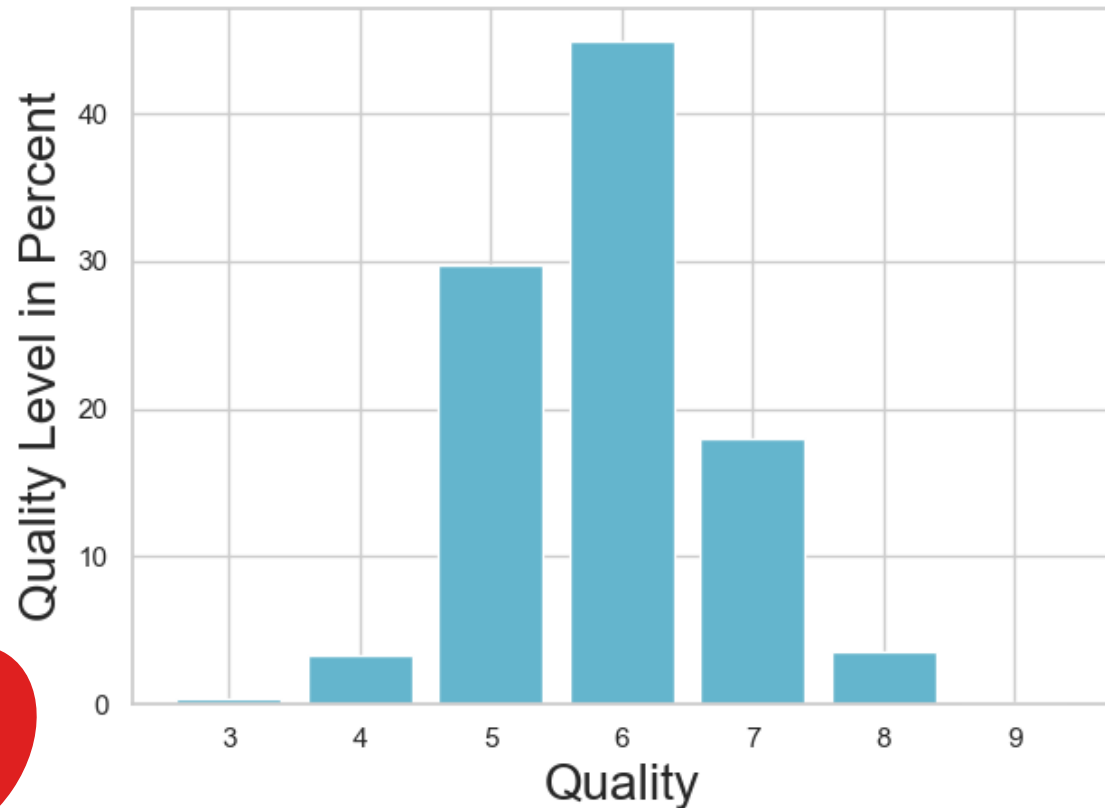
# HOW CAN BLUEBERRY WINERY BUILD A DATA DRIVEN BUSINESS?

Which critical information can data analytics provide to optimize products and market strategies including price setting?

# DISTRIBUTION OF WHITE AND RED WINE IN GIVEN DATASET BY QUALITY



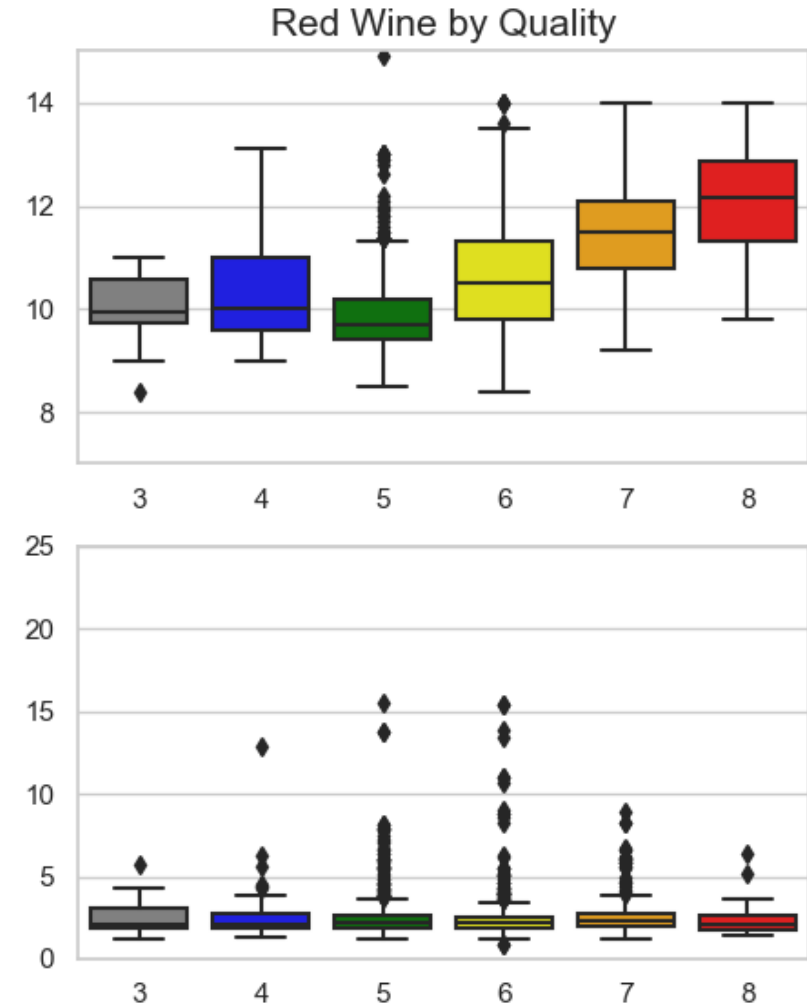
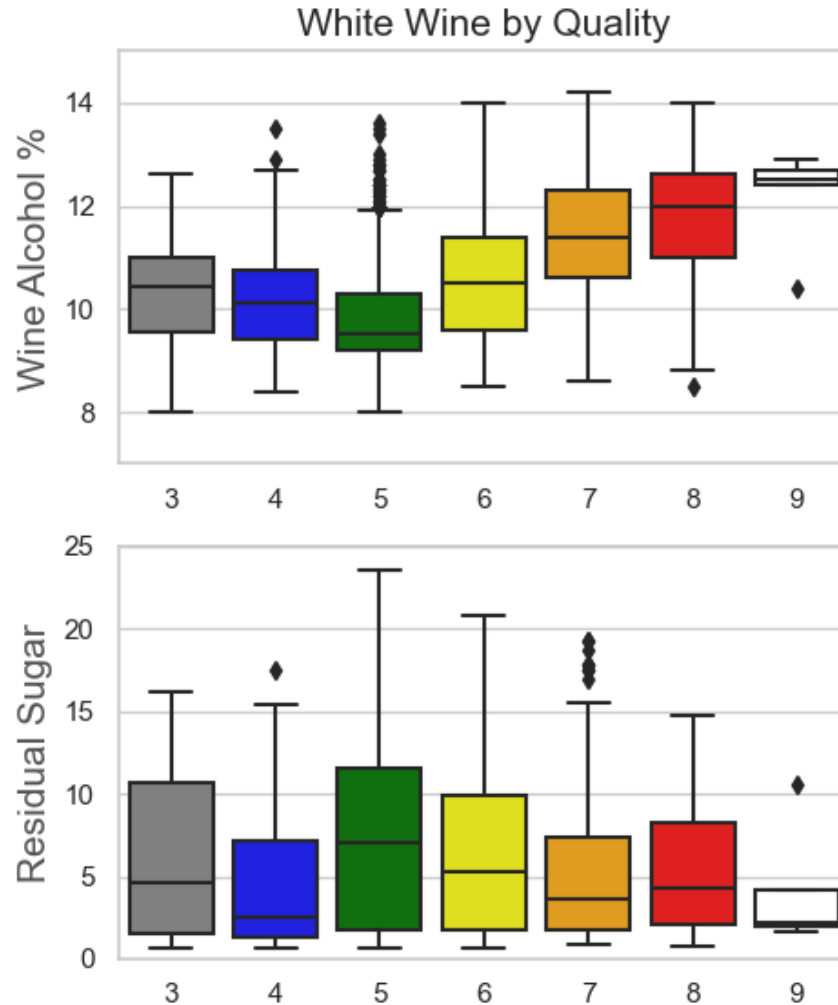
# DISTRIBUTION OF WHITE AND RED WINE IN GIVEN DATASET BY QUALITY IN PERCENT



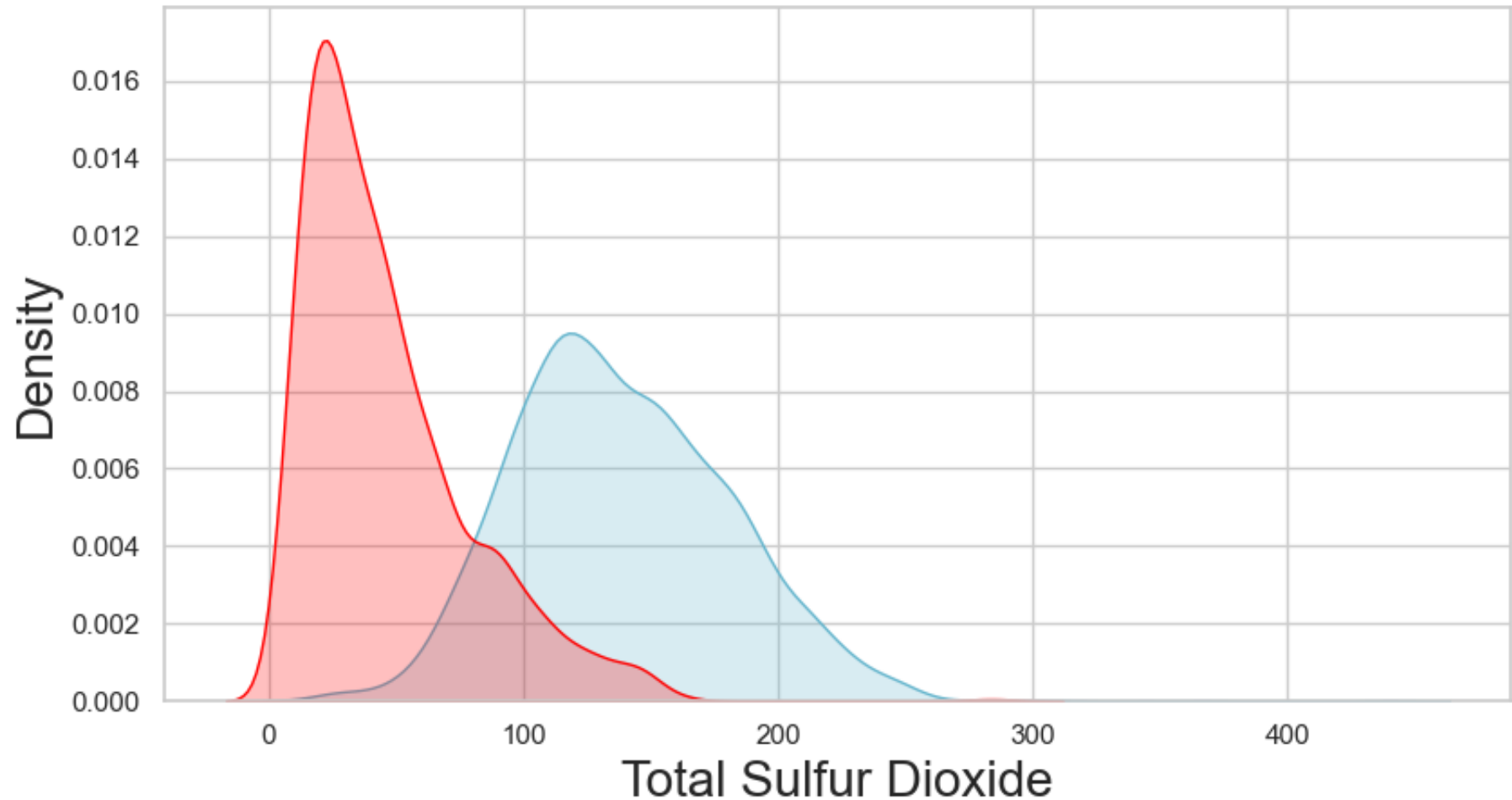
**IS THERE A FORMULA FOR THE  
PERFECT WINE ?**



# DIFFERENCE IN ALCOHOL LEVEL AND RESIDUAL SUGAR BY WINE TYPE AND QUALITY

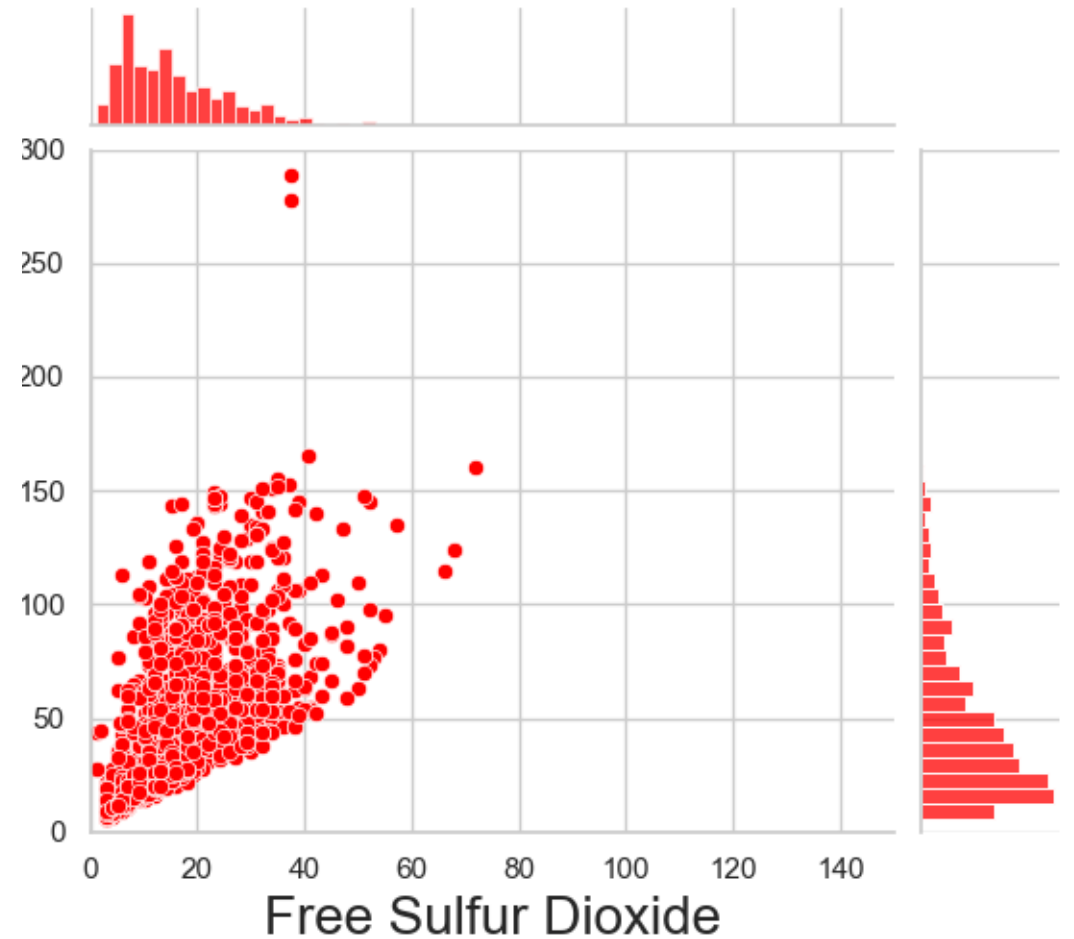
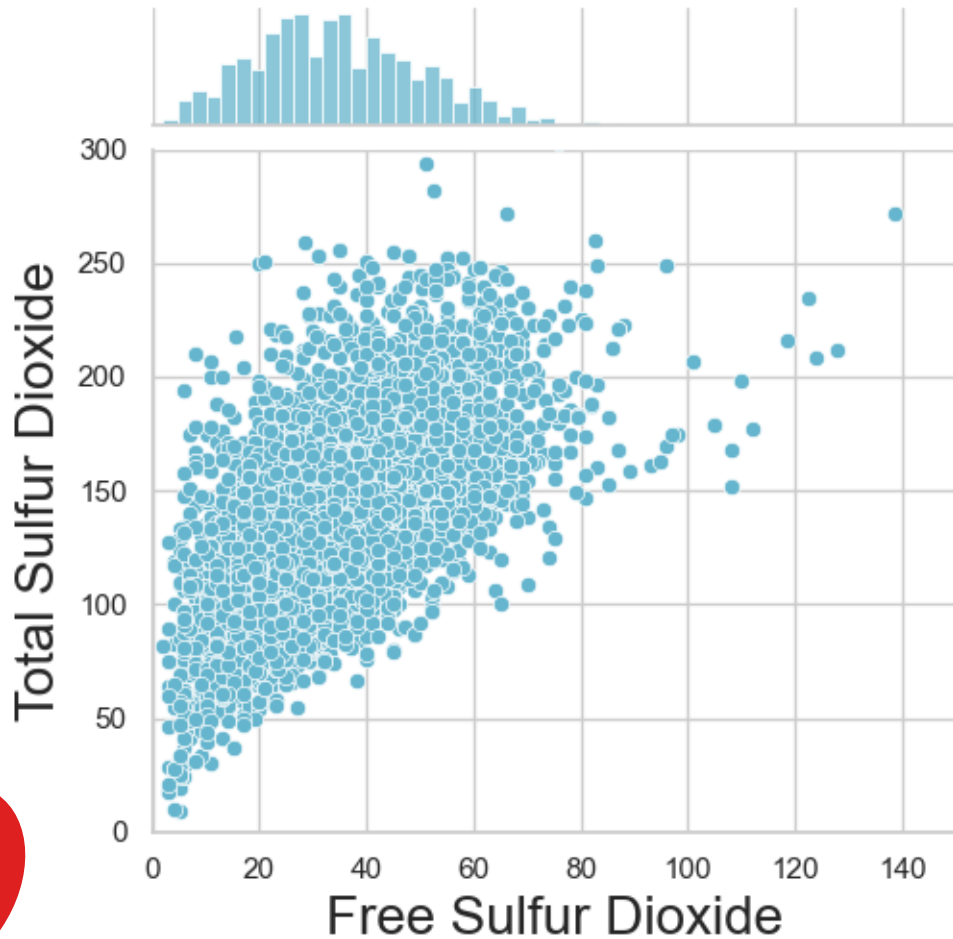


# DIFFERENCES IN TOTAL SULFUR DIOXIDE IN WHITE AND RED WINE

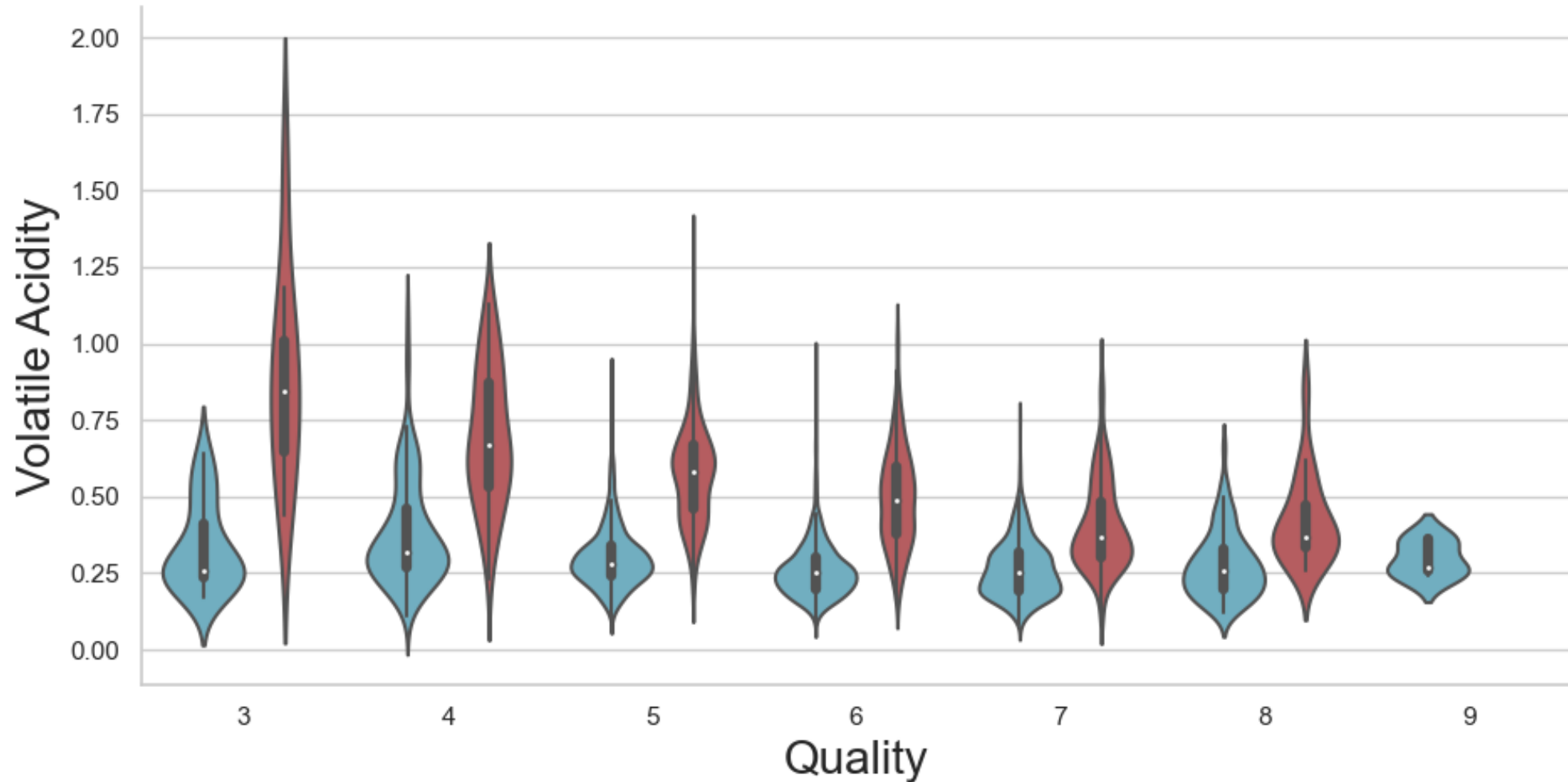




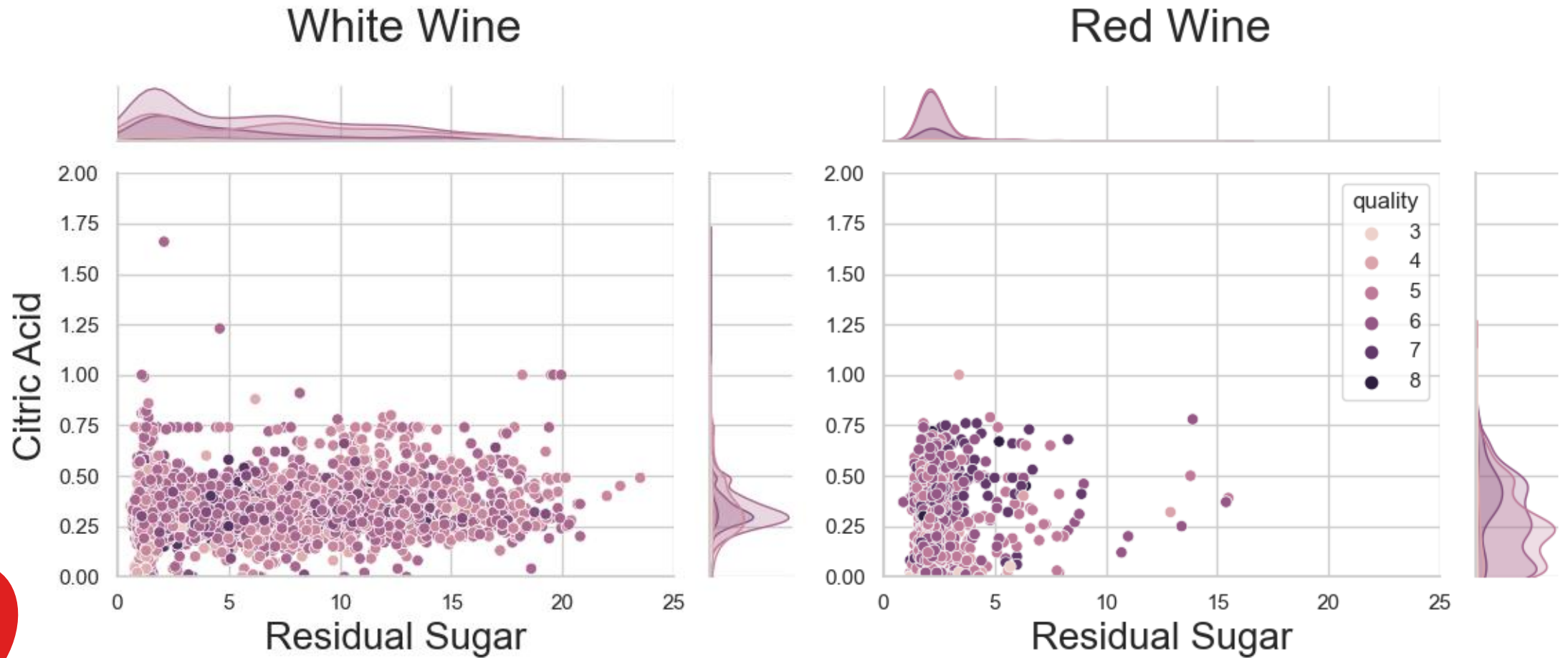
# DIFFERENCES IN SULFUR DIOXIDES IN **WHITE** AND **RED** WINE



# DIFFERENCES IN VOLATILE ACIDITY IN **WHITE** AND **RED** WINE BY QUALITY



# DIFFERENCES IN VOLATILE ACIDITY IN **WHITE** AND **RED** WINE BY QUALITY



MAYBE...



**NEXT STEPS:  
DIGGING DEEPER WITH MORE DATA**







THANK YOU !