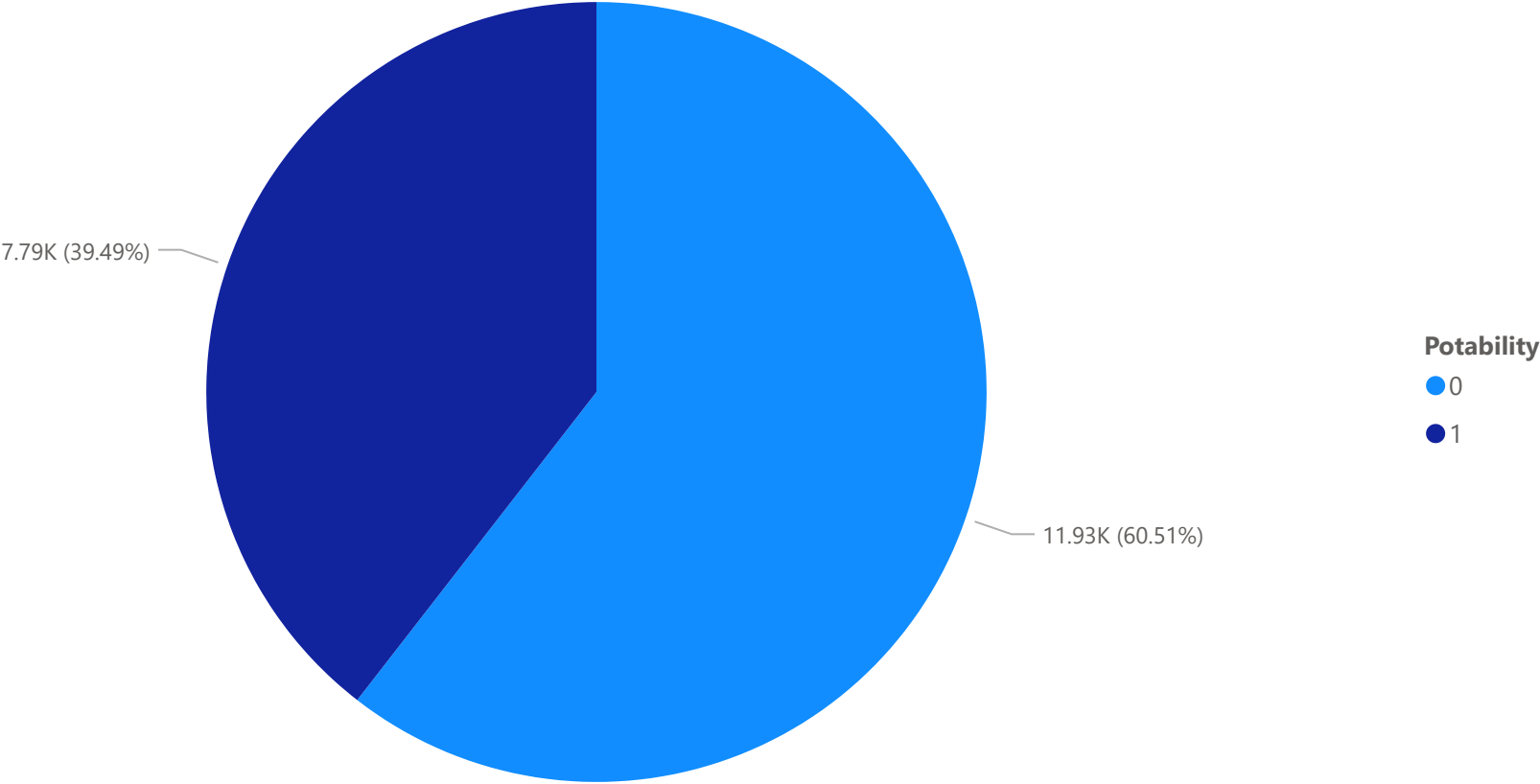
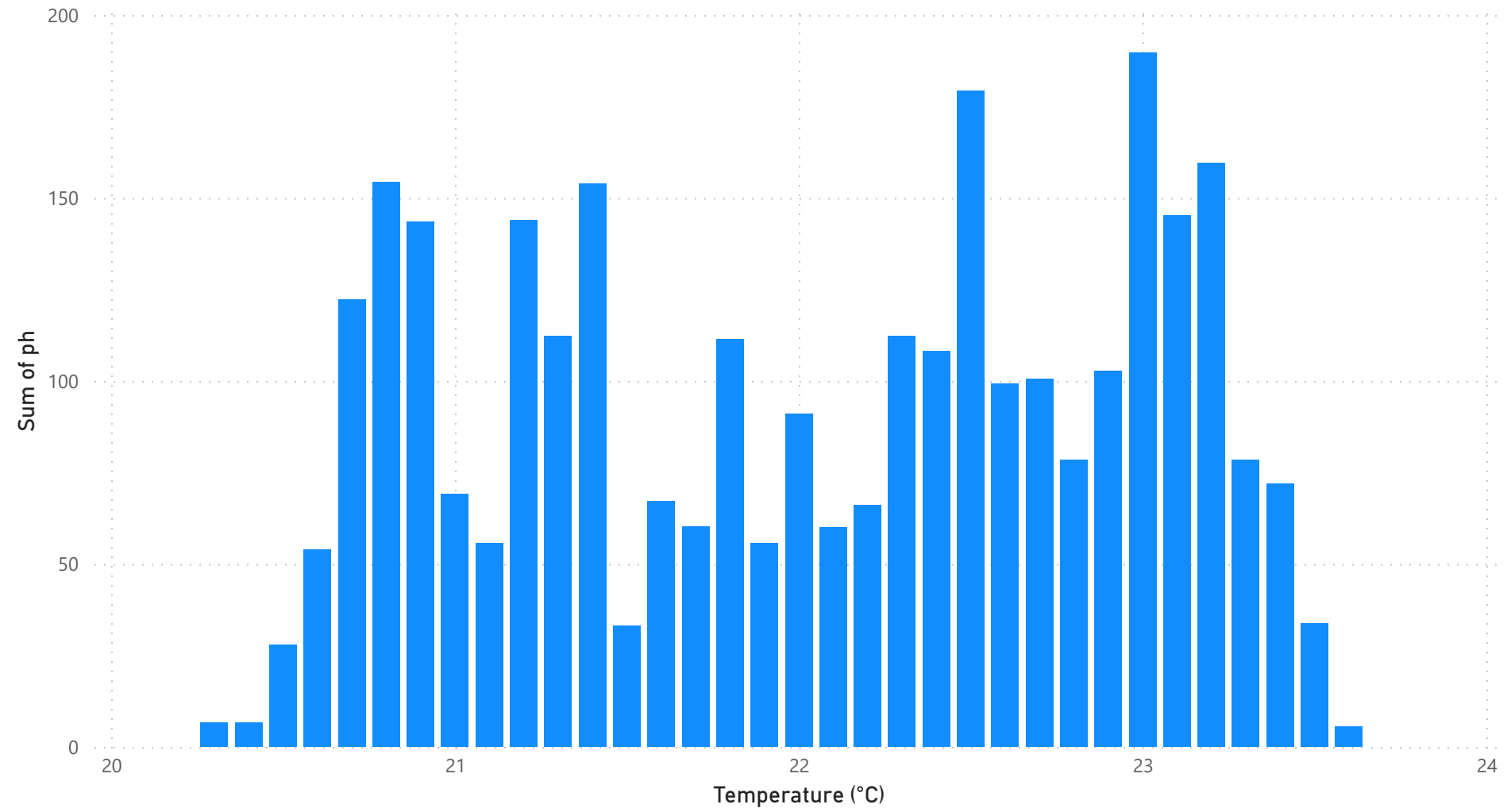


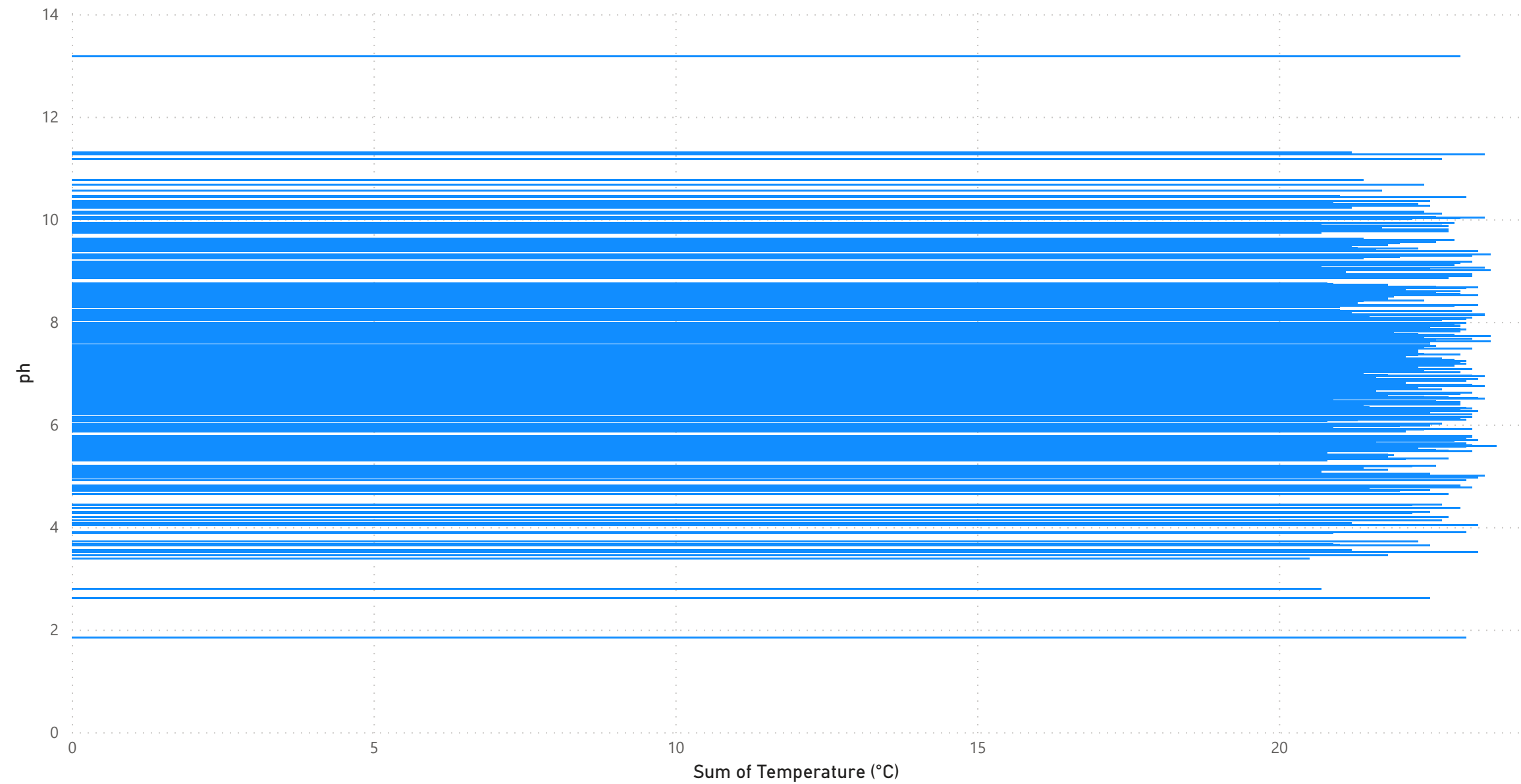
Sum of ph by Potability



Sum of ph by Temperature (°C)

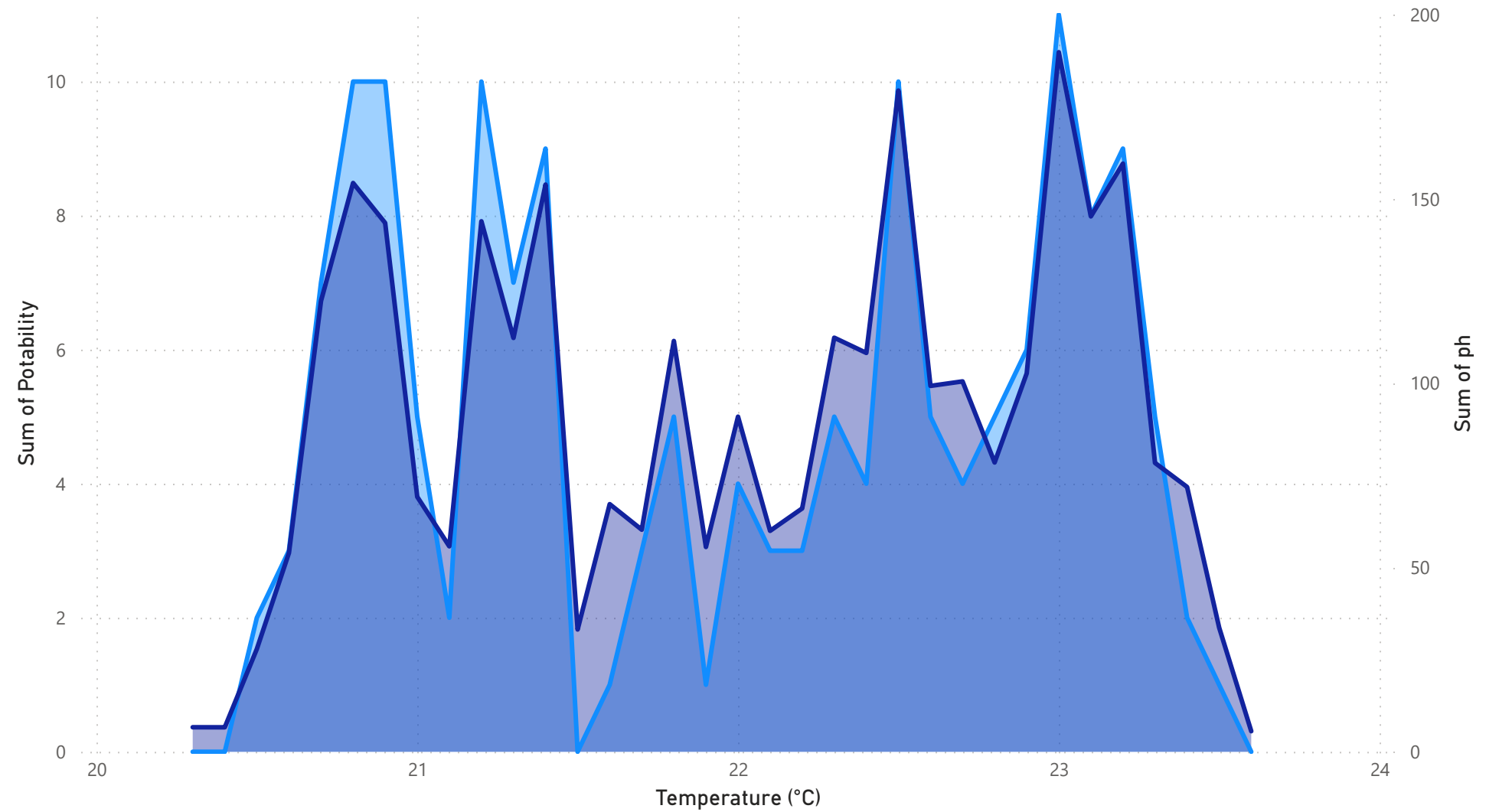


Sum of Temperature (°C) by ph



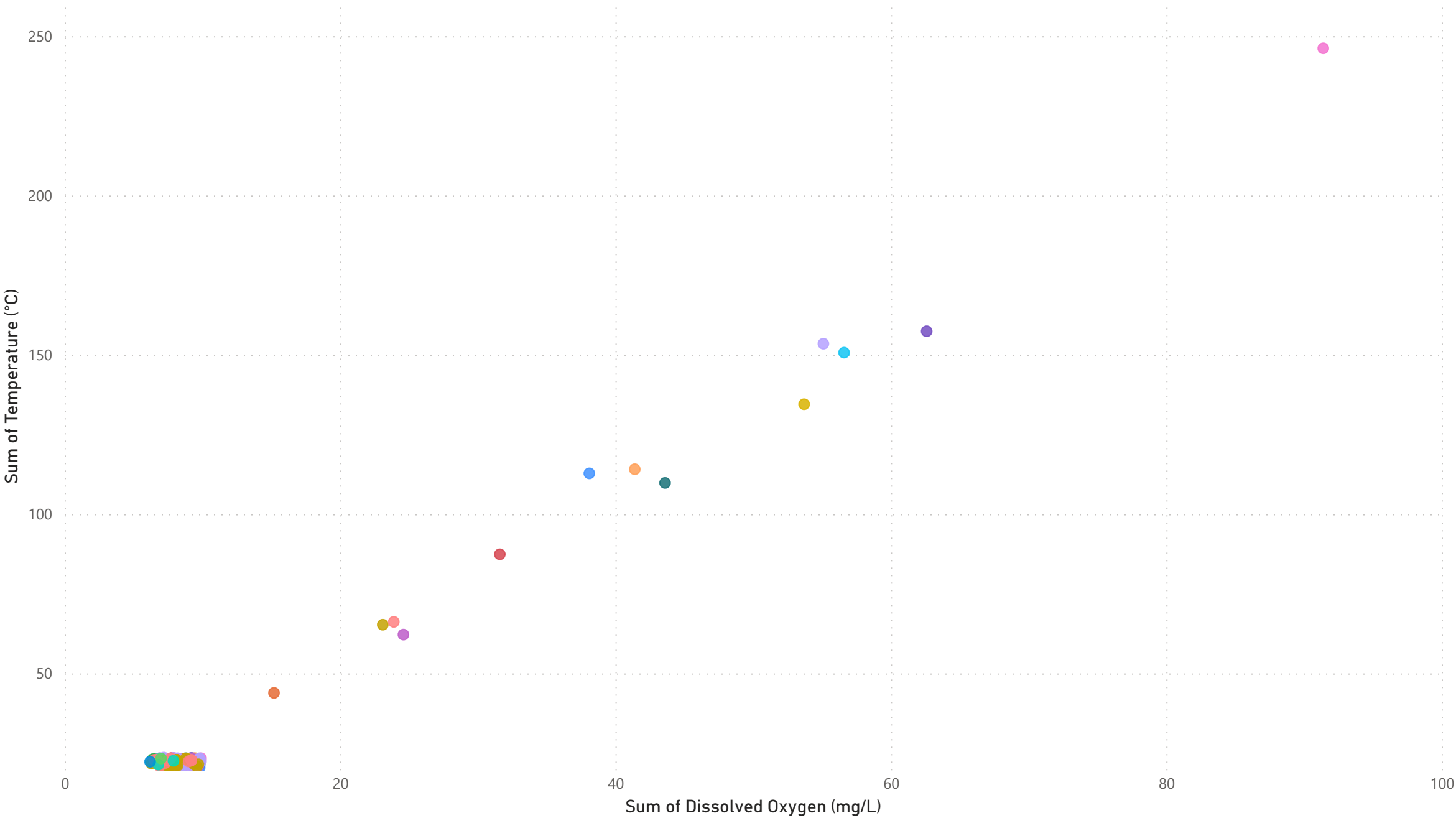
Sum of Potability and Sum of ph by Temperature (°C)

● Sum of Potability ● Sum of ph



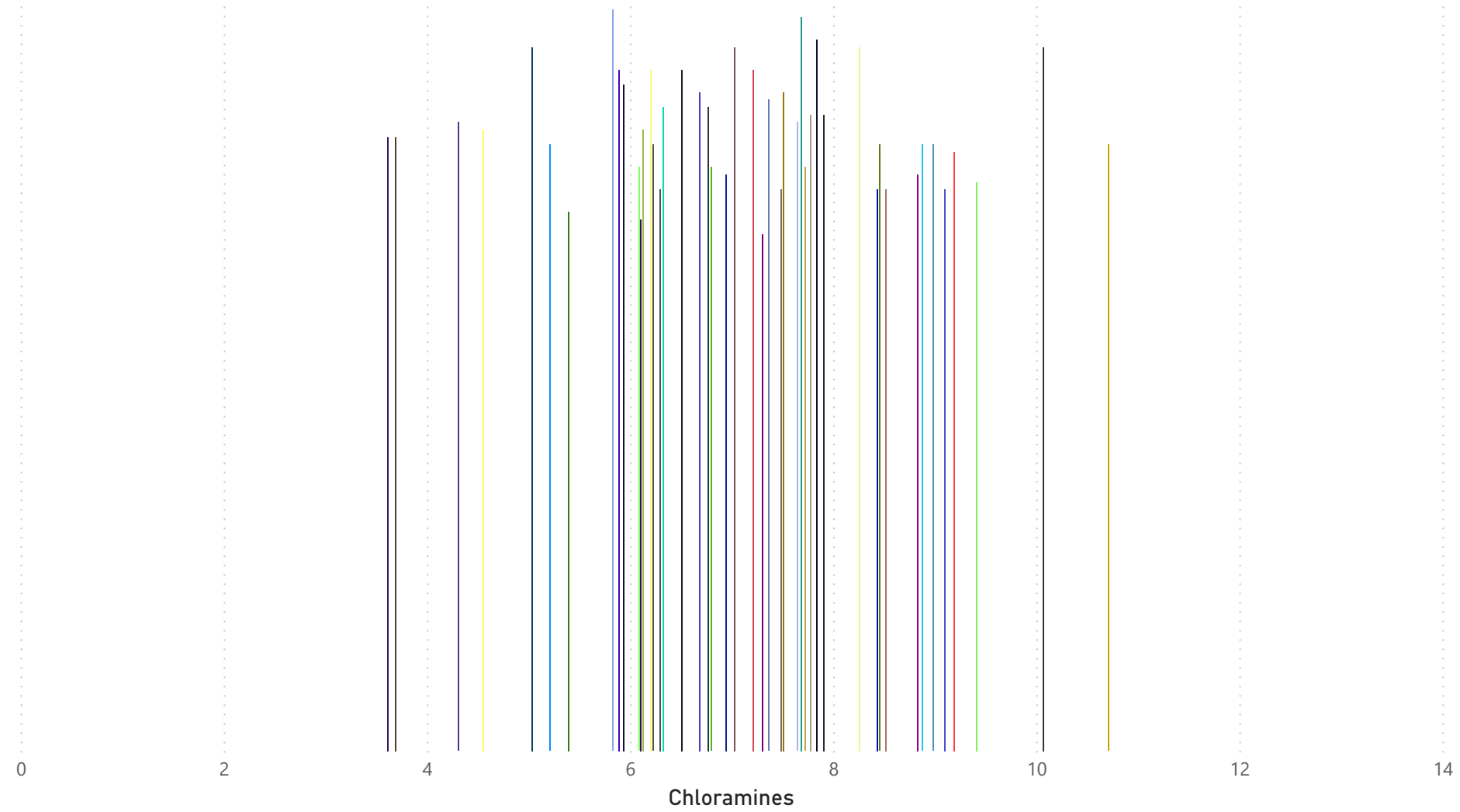
Sum of Dissolved Oxygen (mg/L) and Sum of Temperature (°C) by ph and Turbidity (NTU)

Turbidity (NTU) 3.1 3.2 3.3 3.4 3.5 3.6 3.7 3.8 3.9 4 4.1 4.2 4.3 4.4 4.5 4.6 4.7 4.8 4.9 5 5.1

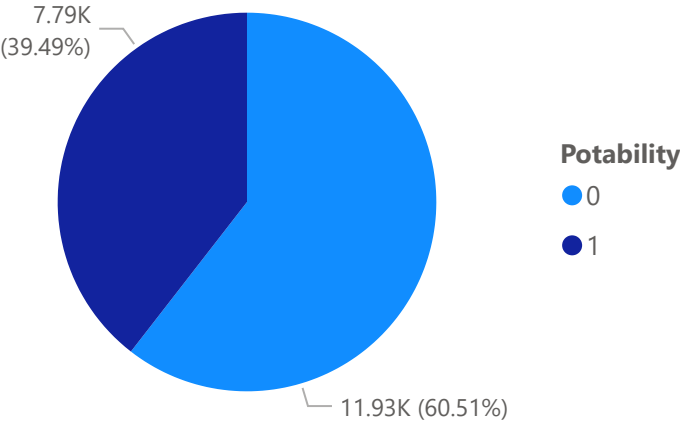


Sum of Dissolved Oxygen (mg/L) by Chloramines and Turbidity

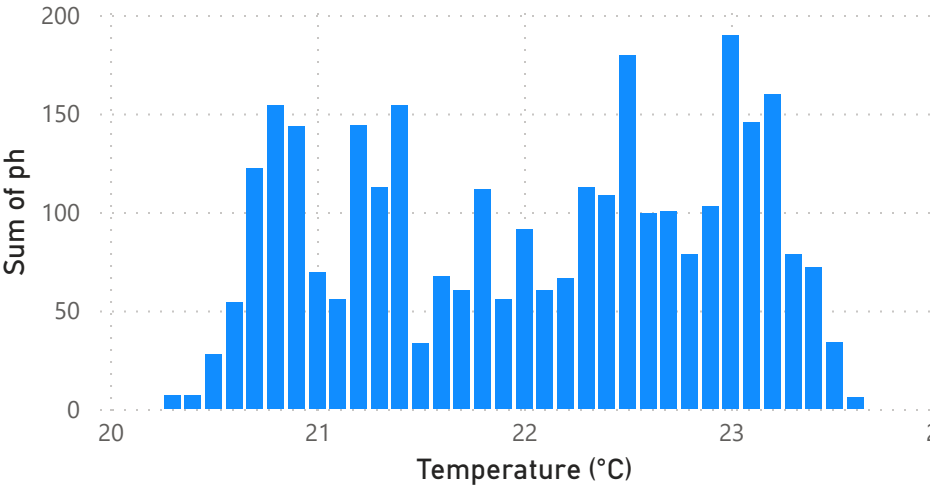
Turbidity ● 1.94331... ● 2.01904... ● 2.09591... ● 2.12475... ● 2.14861... ● 2.22772... ● 2.28347... ● 2.28598... ● 2.29343... ● 2.31815... ● 2.33957...



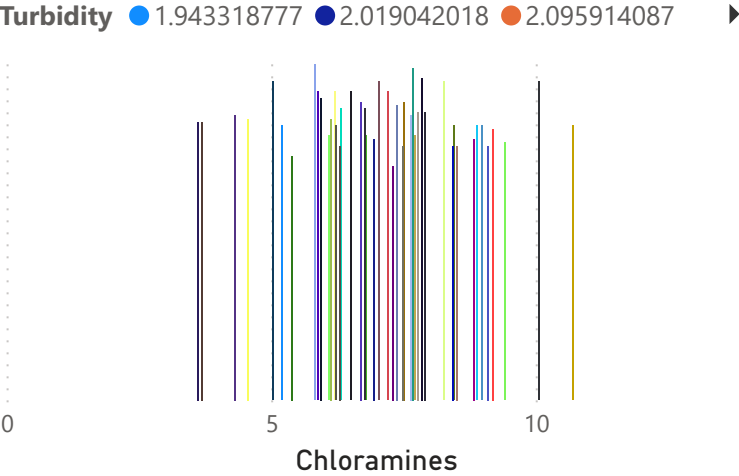
Sum of ph by Potability



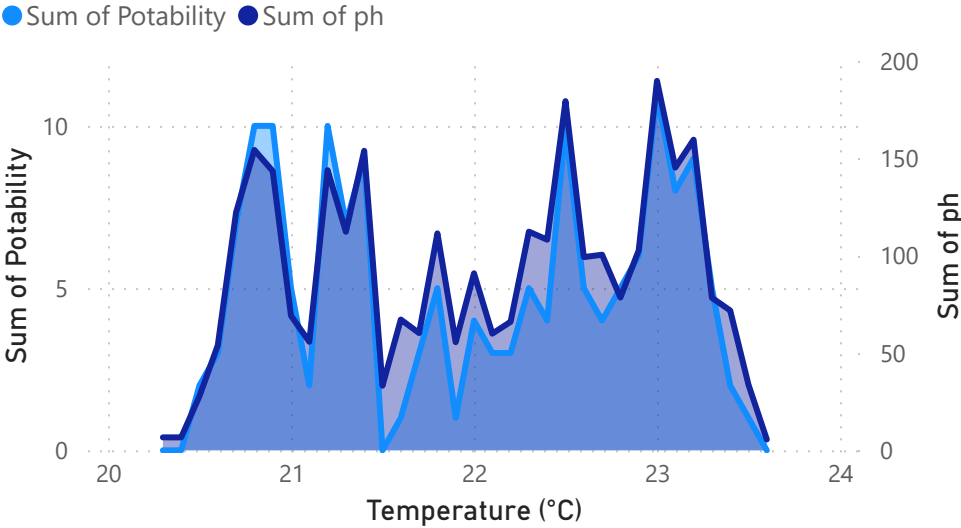
Sum of ph by Temperature (°C)



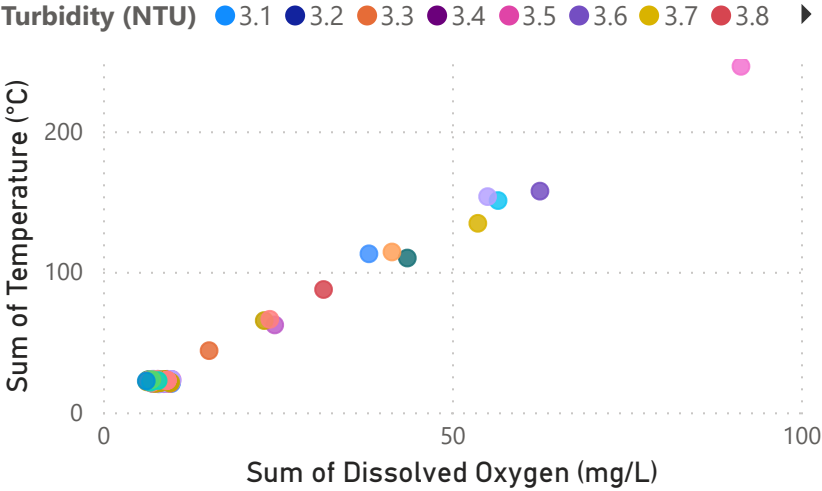
Sum of Dissolved Oxygen (mg/L) by Chloramines and Turbidity



Sum of Potability and Sum of ph by Temperature (°C)



Sum of Dissolved Oxygen (mg/L) and Sum of Temperature (°C) by ph and Turbidity (NTU)



19.72K

Sum of ph

23.33K

Sum of Chloramines

643.31K

Sum of Hardness

832.77K

Sum of Sulfate

11.03K

Sum of Temperature (°C)

2.08K

Sum of Turbidity (NTU)

13.00K

Sum of Turbidity

1278

Sum of Potability

46.80K

Sum of Organic_carbon

500

Count of Sample ID

4.19K

Sum of Dissolved Oxygen (mg/L)

2.08K

Sum of Turbidity (NTU)

206.76K

Sum of Trihalomethanes

172K

Sum of Conductivity (µS/cm)

1.40M

Sum of Conductivity