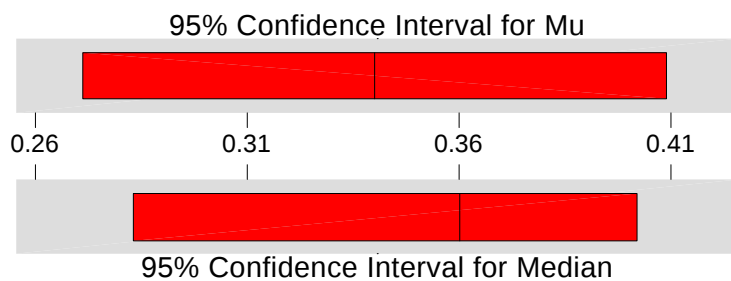
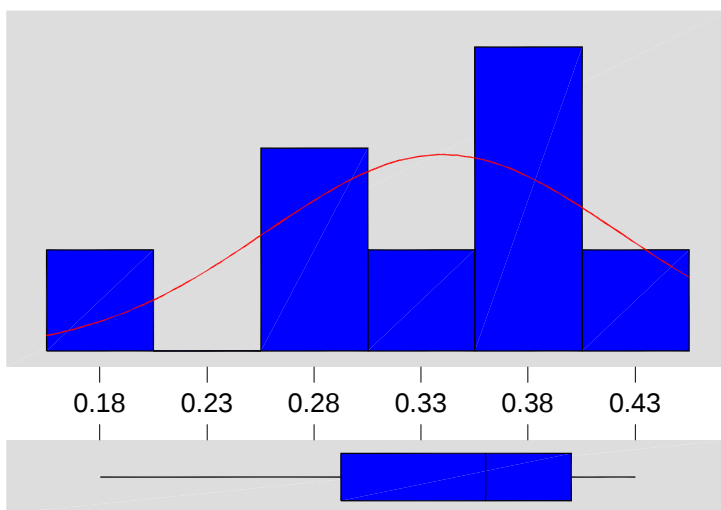


Descriptive Statistics



Variable: lab 2

Anderson-Darling Normality Test

A-Squared: 0.397
P-Value: 0.279

Mean 0.340000
StDev 0.082462
Variance 0.0068
Skewness -6.7E-01
Kurtosis -9.4E-01
N 8

Minimum 0.180000
1st Quartile 0.292500
Median 0.360000
3rd Quartile 0.400000
Maximum 0.430000

95% Confidence Interval for Mu
0.271060 0.408940

95% Confidence Interval for Sigma
0.054522 0.167833

95% Confidence Interval for Median
0.282921 0.401931