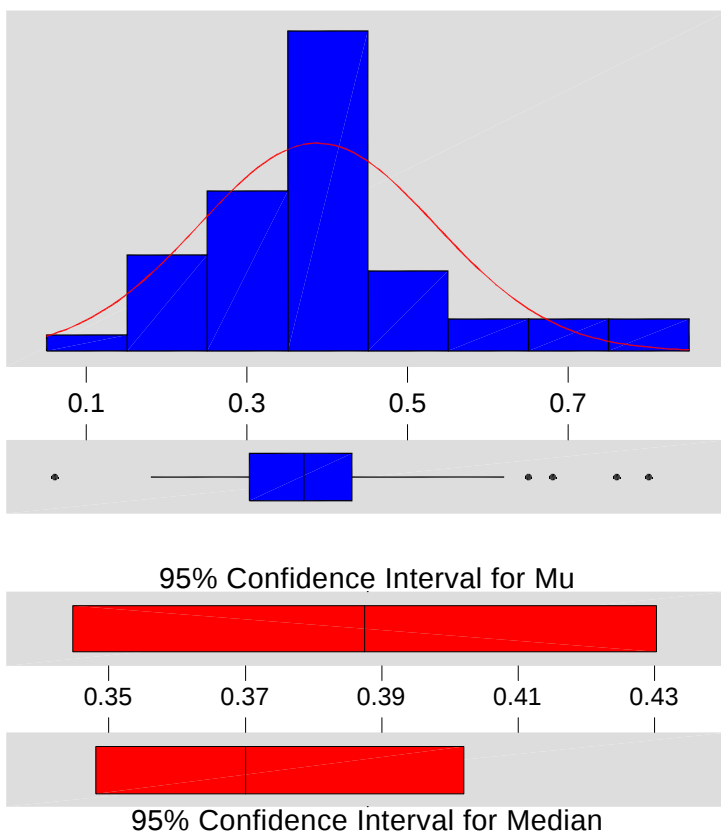


## Descriptive Statistics



Variable: egg-fat

### Anderson-Darling Normality Test

A-Squared: 0.998  
P-Value: 0.011

Mean 0.387500  
StDev 0.147540  
Variance 2.18E-02  
Skewness 0.671731  
Kurtosis 0.771591  
N 48

Minimum 0.060000  
1st Quartile 0.302500  
Median 0.370000  
3rd Quartile 0.430000  
Maximum 0.800000

### 95% Confidence Interval for Mu

0.344659 0.430341

### 95% Confidence Interval for Sigma

0.122823 0.184806

### 95% Confidence Interval for Median

0.347995 0.402005