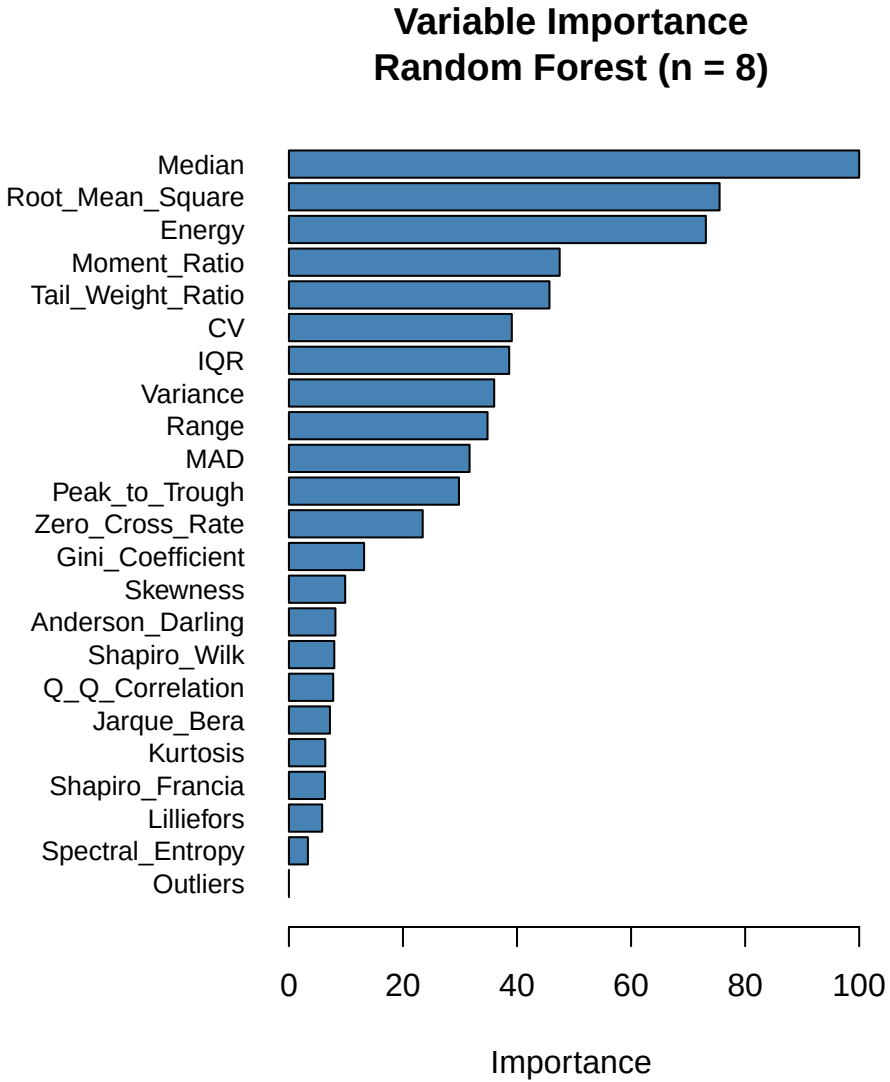
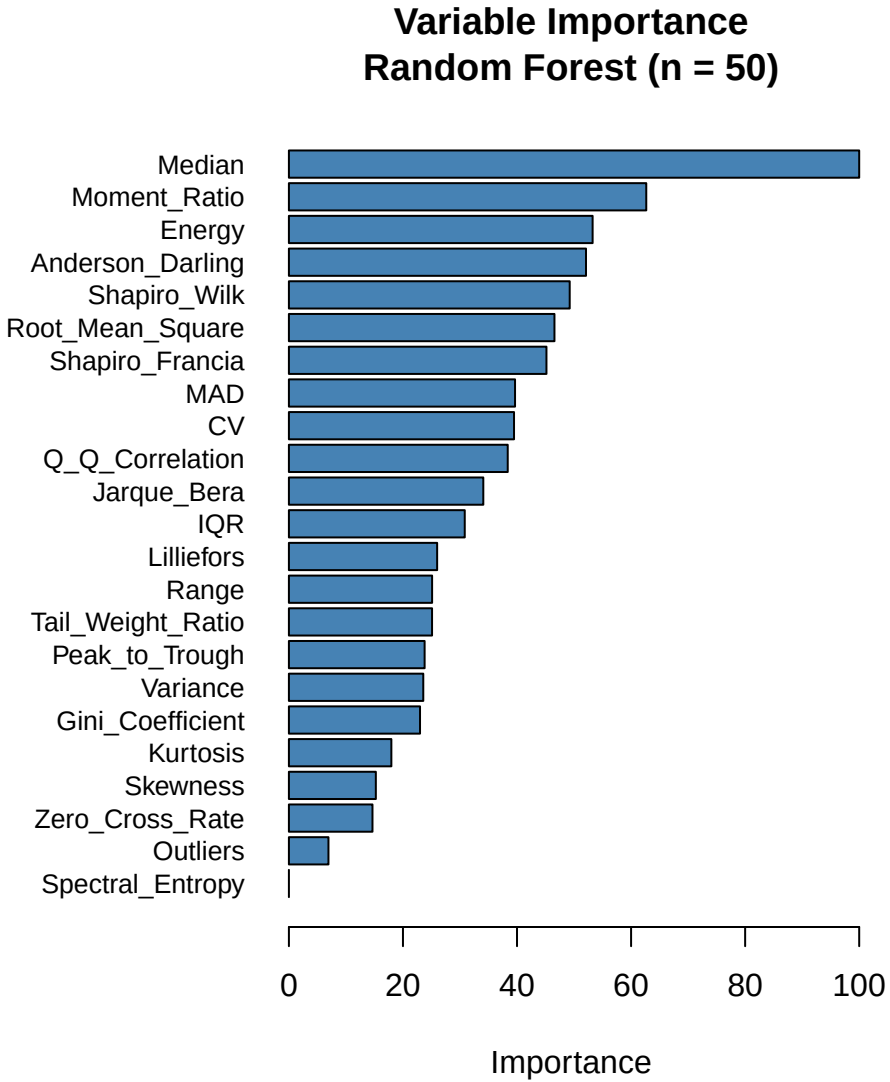

Variable Importance
Random Forest (n = 8)
Median
Root_Mean_Square
Energy
Moment_Ratio
Tail_Weight_Ratio
CV
IQR
Variance
Range
MAD
Peak_to_Trough
Zero_Cross_Rate
Gini_Coefficient
Skewness
Anderson_Darling
Shapiro_Wilk
Q_Q_Correlation
Jarque_Bera
Kurtosis
Shapiro_Francia
Lilliefors
Spectral_Entropy
Outliers
0
20
40
60
80
100
Importance


Variable Importance
Random Forest (n = 50)
Median
Moment_Ratio
Energy
Anderson_Darling
Shapiro_Wilk
Root_Mean_Square
Shapiro_Francia
MAD
CV
Q_Q_Correlation
Jarque_Bera
IQR
Lilliefors
Range
Tail_Weight_Ratio
Peak_to_Trough
Variance
Gini_Coefficient
Kurtosis
Skewness
Zero_Cross_Rate
Outliers
Spectral_Entropy
0
20
40
60
80
100
Importance