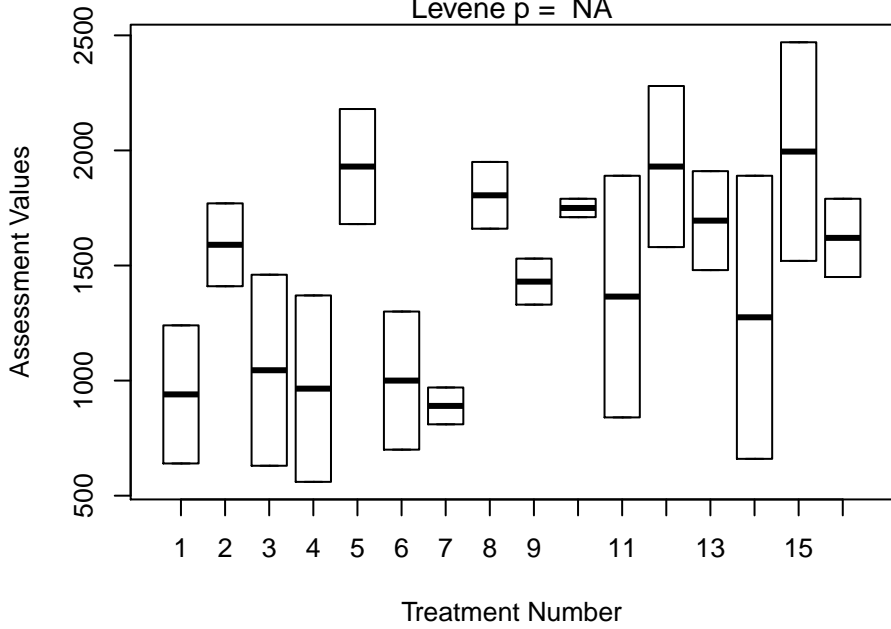


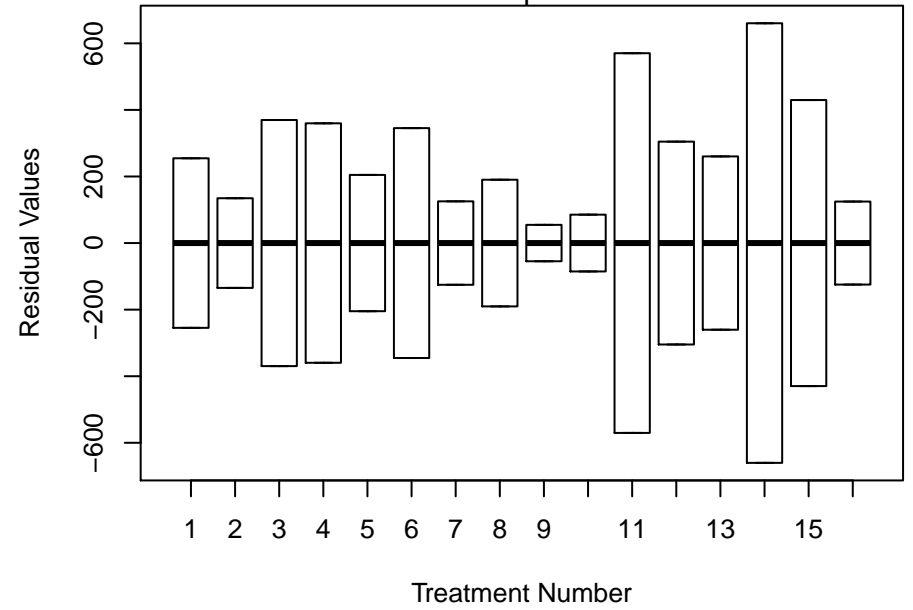
### Assessment 1 Box-Whisker

Levene p = NA



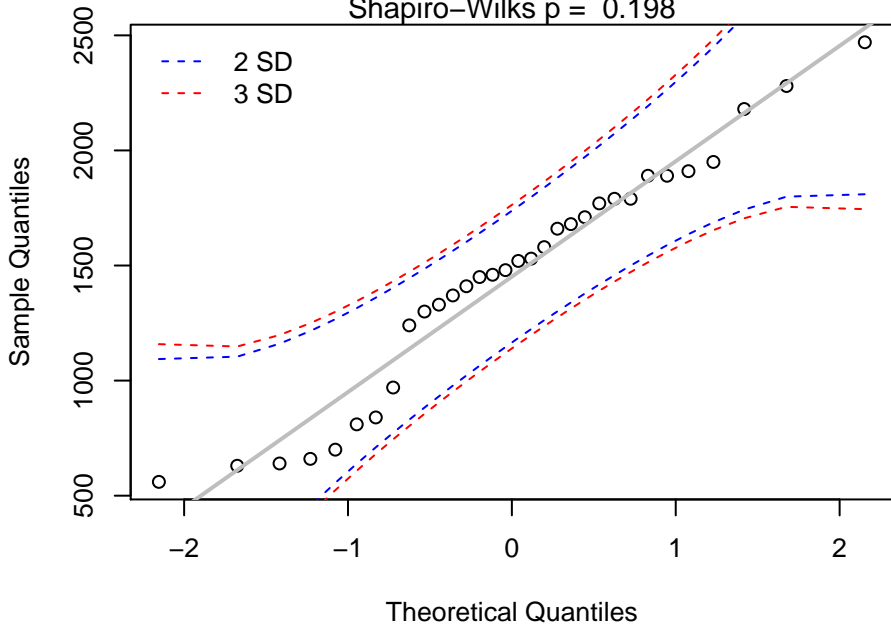
### AOV Residual Box-Whisker

Levene p = NA



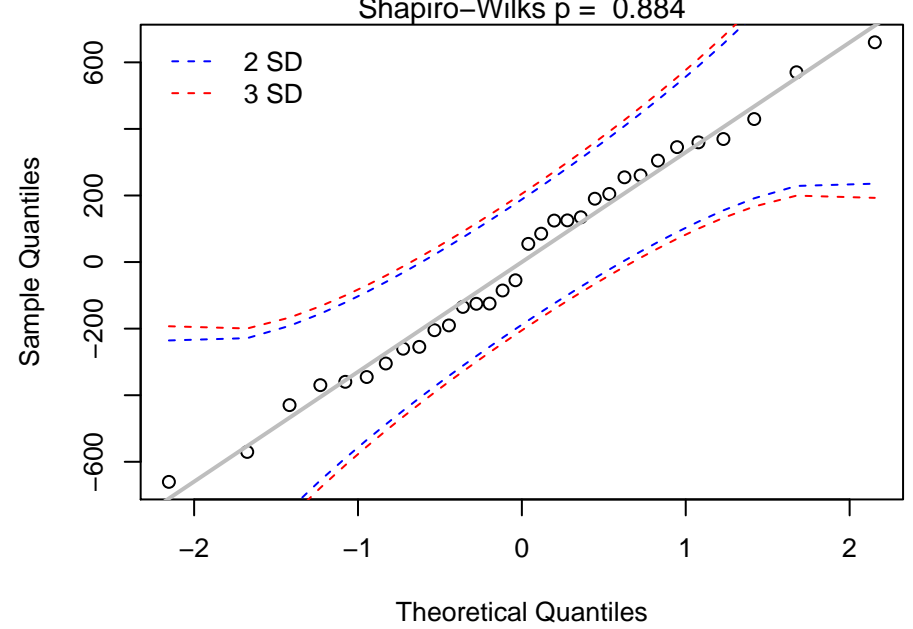
### Normal Q-Q Plot

Shapiro-Wilks p = 0.198



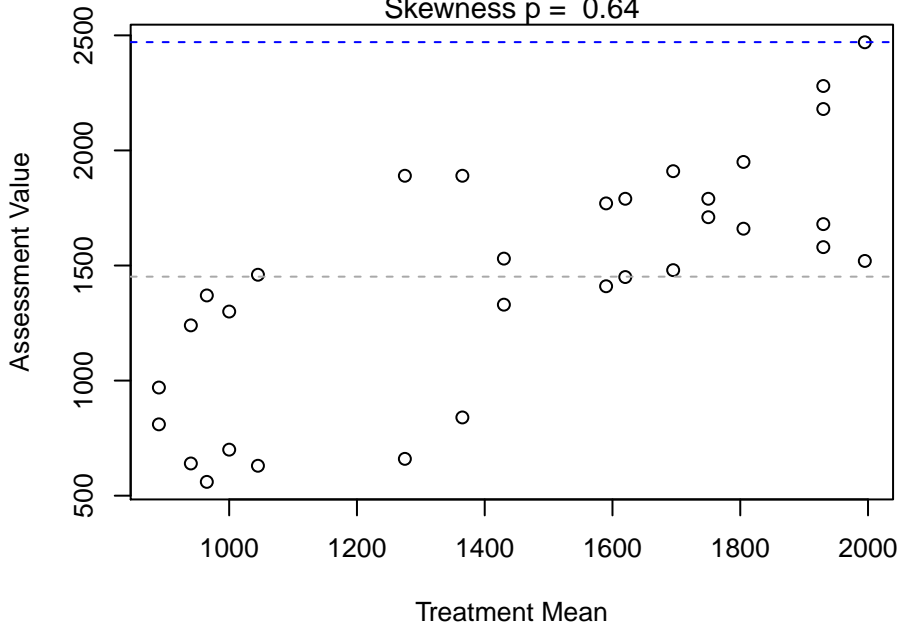
### Normal Q-Q Plot

Shapiro-Wilks p = 0.884



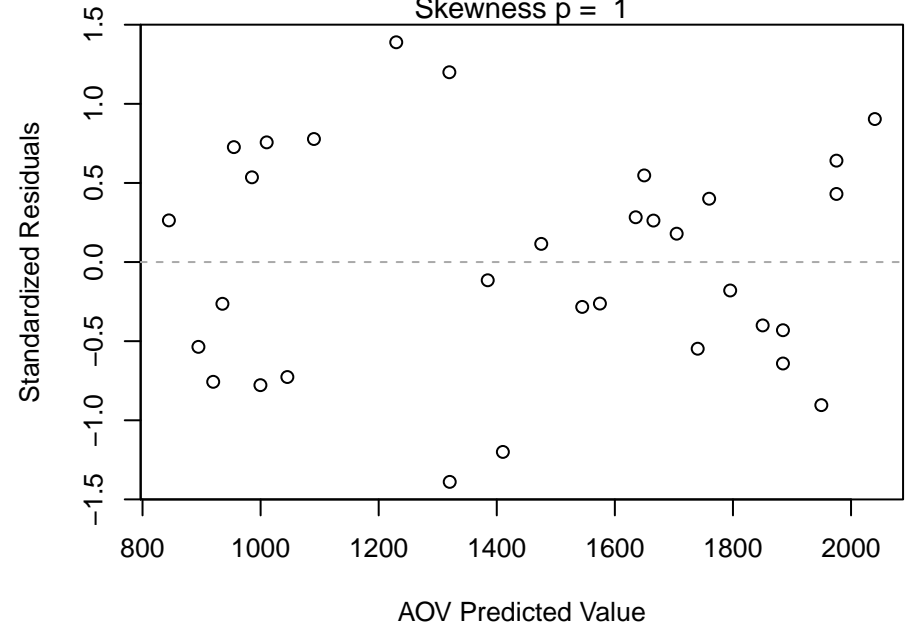
### Spread-Location

Skewness  $p = 0.64$



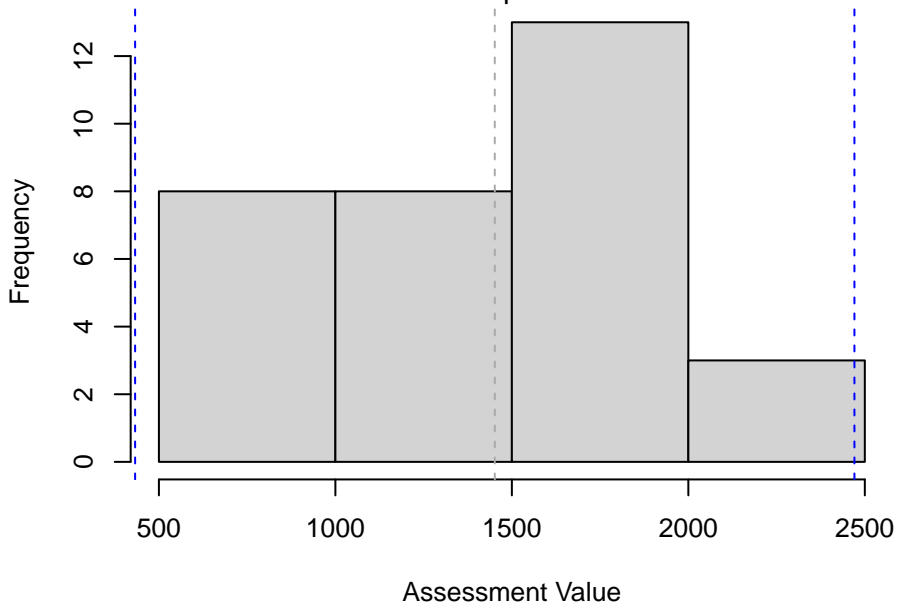
### Spread-Location

Skewness  $p = 1$



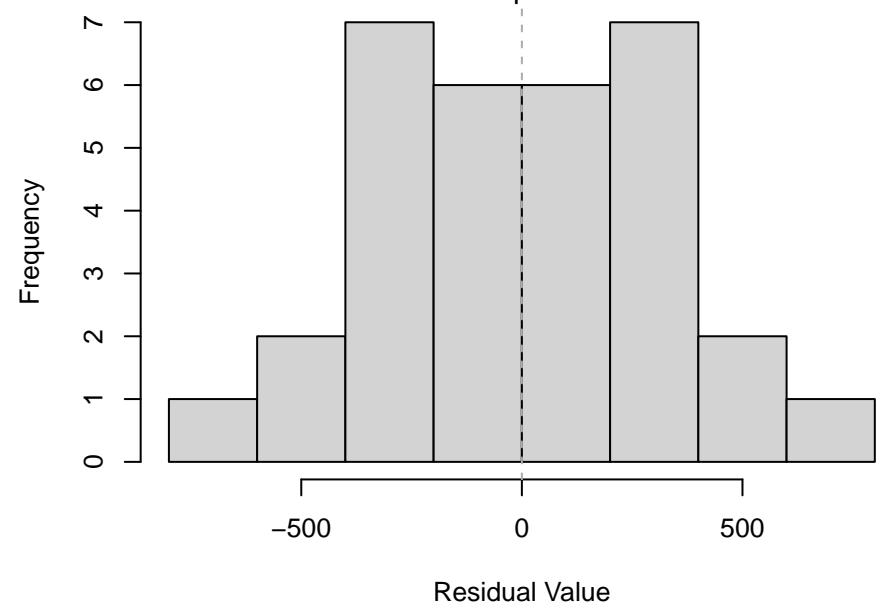
### Histogram of Assessments

Kurtosis  $p = 0.477$



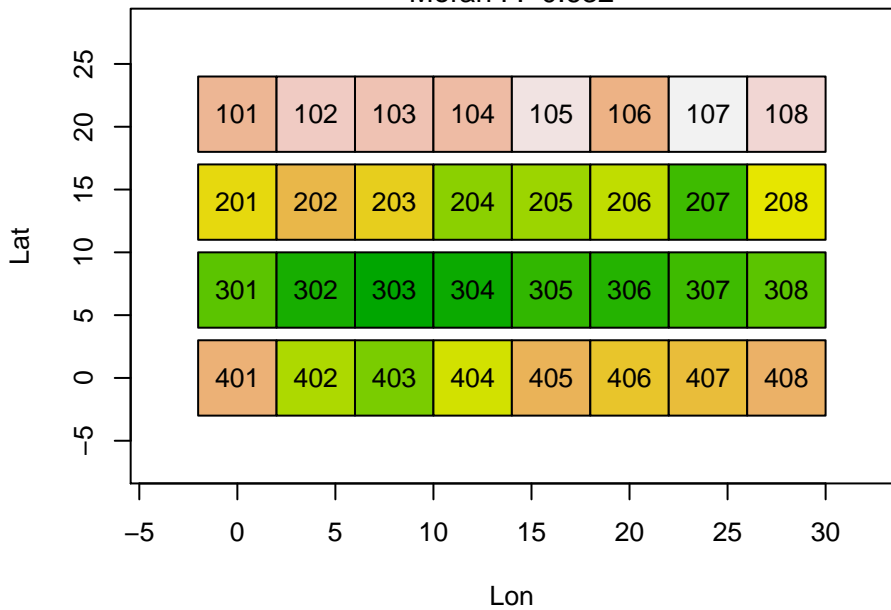
### Histogram of AOV Residuals

Kurtosis  $p = 0.424$



### Assessment 1 Map

Moran I : 0.632



### AOV Residual Map

Moran I : 0.222

