7. **LAMPIRAN**

Lampiran 1. Hasil Uji Normalitas Aktivitas Antioksidan

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* This is a lower bound of the true significance.

a. Lilliefors Significance Correction

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Based on Mean

Based on Median

Based on Median and with adjusted df

Based on trimmed mean
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Lampiran 2. Hasil Uji Beda (One-Way ANOVA) Aktivitas Antioksidan selama Proses Pembuatan Tempe Koro Pedang

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- Uses Harmonic Mean Sample Size = 5,000.

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Means for groups in homogeneous subsets are displayed.

- Uses Harmonic Mean Sample Size = 5,000.
### Descriptives

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Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 5,000.

### Descriptives

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Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 5,000.
Lampiran 3. Hasil Penentuan Kurva Standar Potensi Sianogenik

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<tr>
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Iteration History

Derivatives are calculated numerically.

- Major iteration number is displayed to the left of the decimal, and minor iteration number is to the right of the decimal.

- Run stopped after 6 model evaluations and 3 derivative evaluations because the relative reduction between successive residual sums of squares is at most SSCON = 1,00E-008.

Parameter Estimates

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<th>Estimate</th>
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Correlations of Parameter Estimates

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ANOVA

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Dependent variable: absorbansi

- R squared = 1 - (Residual Sum of Squares) / (Corrected Sum of Squares) = ,999.

Lampiran 4. Hasil Uji Normalitas Kandungan Sianida
### Descriptives

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a. Lilliefors Significance Correction
## Descriptives

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Means for groups in homogeneous subsets are displayed.

- Uses Harmonic Mean Sample Size = 5,000.

## Descriptives

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Means for groups in homogeneous subsets are displayed.

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Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 5,000.

## Descriptives

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Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 5,000.
### Descriptives

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- Uses Harmonic Mean Sample Size = 5,000.

#### Descriptives

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- Uses Harmonic Mean Sample Size = 5,000.
Lampiran 6. Hasil Interaksi Antara Aktivitas Antioksidan dan Kandungan Sianida

Model Summary and Parameter Estimates

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The independent variable is Sianida.