### STATISTIK DESKRIPTIF

#### Descriptive Statistics

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<th>Variable</th>
<th>N</th>
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UJI ASUMSI KLASIK

UJI NORMALITAS (SEBELUM DATA NORMAL)

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Descriptives

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M-Estimators

<table>
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<tr>
<th>M-Estimator</th>
<th>Huber’s M-Estimator</th>
<th>Tukey’s Biweight</th>
<th>Hampel’s M-Estimator</th>
<th>Andrews’ Wave</th>
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</table>

a. The weighting constant is 1.339.
b. The weighting constant is 4.685.
c. The weighting constants are 1,700, 3,400, and 8,500
d. The weighting constant is 1,340*π.

Percentiles

<table>
<thead>
<tr>
<th>Percentiles</th>
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<th>10</th>
<th>25</th>
<th>50</th>
<th>75</th>
<th>90</th>
<th>95</th>
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### Tests of Normality

<table>
<thead>
<tr>
<th></th>
<th>Kolmogorov-Smirnov(^a)</th>
<th>Shapiro-Wilk</th>
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<td>Unstandardized Residual</td>
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<td>.000</td>
<td>.000</td>
</tr>
</tbody>
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\(^a\) Lilliefors Significance Correction
## UJI NORMALITAS (SETELAH DATA NORMAL)

### Case Processing Summary

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<th>Valid</th>
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<th>Total</th>
<th></th>
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<tr>
<td>Percent</td>
<td>100.0%</td>
<td>0.0%</td>
<td>0.0%</td>
<td>100.0%</td>
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### Descriptives

<table>
<thead>
<tr>
<th>Statistic</th>
<th>Statistic</th>
<th>Std. Error</th>
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<tbody>
<tr>
<td>Mean</td>
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<td>0.00022385</td>
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<td>Skewness</td>
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<td>Kurtosis</td>
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### M-Estimators

<table>
<thead>
<tr>
<th></th>
<th>Huber's M-Estimator^a</th>
<th>Tukey's Biweight^b</th>
<th>Hampel's M-Estimator^c</th>
<th>Andrews' Wave^d</th>
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<tbody>
<tr>
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<td>0.0001154</td>
<td>0.0001551</td>
<td>0.0001067</td>
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</tbody>
</table>

a. The weighting constant is 1.339.
b. The weighting constant is 4.685.
c. The weighting constants are 1,700, 3,400, and 8,500
d. The weighting constant is 1,340*pi.

### Percentiles

<table>
<thead>
<tr>
<th></th>
<th>5</th>
<th>10</th>
<th>25</th>
<th>50</th>
<th>75</th>
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<th>95</th>
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<tr>
<td>Weighted Average (Definition 1)</td>
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### Extreme Values

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### Tests of Normality

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* This is a lower bound of the true significance.
a. Lilliefors Significance Correction

### UJI MULTIKOLINEARITAS

#### Coefficients

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a. Dependent Variable: Abs_DISC

### UJI AUTOKORELASI

#### Model Summary

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<th>Adjusted R Square</th>
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a. Predictors: (Constant), SIZE, DKI, BUSY, LEV, KAP
b. Dependent Variable: Abs_DISC
**UJI HETEROSKEDASTISITAS**

### Variables Entered/Removed

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a. Dependent Variable: Abs_RES  
b. All requested variables entered.

### Model Summary

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a. Predictors: (Constant), SIZE, DKI, BUSY, LEV, KAP

### ANOVA

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a. Dependent Variable: Abs_RES  
b. Predictors: (Constant), SIZE, DKI, BUSY, LEV, KAP

### Coefficients

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a. Dependent Variable: Abs_RES
### UJ1 HIPOTESIS

<table>
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a. Dependent Variable: Abs_DISC  
b. All requested variables entered.

### Model Summary

<table>
<thead>
<tr>
<th>Model</th>
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<th>R Square</th>
<th>Adjusted R Square</th>
<th>Std. Error of the Estimate</th>
<th>Durbin-Watson</th>
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<tr>
<td>1</td>
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a. Predictors: (Constant), SIZE, DKI, BUSY, LEV, KAP  
b. Dependent Variable: Abs_DISC

### ANOVA

<table>
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<tr>
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<th>Mean Square</th>
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<th>Sig.</th>
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<td></td>
<td>Total</td>
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a. Dependent Variable: Abs_DISC  
b. Predictors: (Constant), SIZE, DKI, BUSY, LEV, KAP

### Coefficients

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a. Dependent Variable: Abs_DISC