## DAFTAR TABEL

## DAFTAR GAMBAR

# LAMPIRAN

## Lampiran 1
## Output Indicators

DATA PLS 80 SAMPLE.txt

| | | | |
|---|---|---|---|
| Delimiter: | Comma | Encoding: | UTF-8 |
| Value Quote Character: | None | Sample size: | 80 |
| Number Format: | US (e.g. 1,000.23) | Indicators: | 7 |
| Missing Value Marker: | None | Missing Values: | 0 |

Re-Analyze | Open External

Indicators: | Indicator Correlations | Raw File | Copy to Clipboard

| | No. | Missing | Mean | Median | Min | Max | Standard Devia... | Excess Kurtosis |
|---|---|---|---|---|---|---|---|---|
| X1 | 1 | 0 | 0.126 | 0.108 | 0.000 | 0.572 | 0.105 | 3.821 |
| X2 | 2 | 0 | 0.466 | 0.413 | 0.113 | 1.898 | 0.254 | 11.174 |
| X3 | 3 | 0 | 0.097 | 0.064 | 0.000 | 0.456 | 0.098 | 2.712 |
| X4 | 4 | 0 | 0.279 | 0.020 | 0.000 | 9.812 | 1.517 | 37.321 |
| X5 | 5 | 0 | 0.125 | 0.000 | 0.000 | 1.000 | 0.331 | 3.427 |
| Z | 6 | 0 | 0.001 | 0.001 | 0.000 | 0.011 | 0.002 | 11.607 |
| Y | 7 | 0 | 1.389 | 1.148 | 0.375 | 4.320 | 0.747 | 3.489 |

## Lampiran 2
## Output Outer Loadings

DATA PLS 80 SAMPLE.txt | *PROJECT THESIS AGNES.splsm | PLS Algorithm (Run No. 2)

**Outer Loadings**

Matrix — Copy to Clipboard: Excel Format | R Format

| | EXTERNAL PRESSURE (LEV) | FINANCIAL STABILITY (ACHANGE) | FINANCIAL TARGETS (ROA) | MANAJEME |
|---|---|---|---|---|
| EXTERNAL PRESSURE (LEV) * MANAJEMEN LABA | | | | |
| FINANCIAL STABILITY (ACHANGE) * MANAJEMEN LABA | | | | |
| FINANCIAL TARGETS (ROA) * MANAJEMEN LABA | | | | |
| NATURE of INDUSTRY (RECEIV) * MANAJEMEN LABA | | | | |
| X1 | | 1.000 | | |
| X2 | 1.000 | | | |
| X3 | | | 1.000 | |
| X4 | | | | |
| Y | | | | |
| Z | | | | 1.( |

DATA PLS 80 SAMPLE.txt | *PROJECT THESIS AGNES.splsm | PLS Algorithm (Run No. 2)

**Outer Loadings**

Matrix — Copy to Clipboard: Excel Format | R Format

| | MANAJEMEN LABA | MODERATING X1 | MODERATING X2 | MODERATING X3 | MODERATING X4 | NATURI |
|---|---|---|---|---|---|---|
| EXTERNAL PRESSURE (LEV) * MANAJEMEN LABA | | | 0.704 | | | |
| FINANCIAL STABILITY (ACHANGE) * MANAJEMEN LABA | | 1.117 | | | | |
| FINANCIAL TARGETS (ROA) * MANAJEMEN LABA | | | | 0.889 | | |
| NATURE of INDUSTRY (RECEIV) * MANAJEMEN LABA | | | | | 0.711 | |
| X1 | | | | | | |
| X2 | | | | | | |
| X3 | | | | | | |
| X4 | | | | | | |
| Y | | | | | | |
| Z | 1.000 | | | | | |

DATA PLS 80 SAMPLE.txt | *PROJECT THESIS AGNES.splsm | PLS Algorithm (Run No. 2)

**Outer Loadings**

Matrix — Copy to Clipboard: Excel Format | R Format

| | NATURE of INDUSTRY (RECEIV) | NILAI PERUSAHAAN |
|---|---|---|
| EXTERNAL PRESSURE (LEV) * MANAJEMEN LABA | | |
| FINANCIAL STABILITY (ACHANGE) * MANAJEMEN LABA | | |
| FINANCIAL TARGETS (ROA) * MANAJEMEN LABA | | |
| NATURE of INDUSTRY (RECEIV) * MANAJEMEN LABA | | |
| X1 | | |
| X2 | | |
| X3 | | |
| X4 | 1.000 | |
| Y | | 1.000 |
| Z | | |

## Lampiran 3
## Output Construct Reliability &Validity

DATA PLS 80 SAMPLE.txt | *PROJECT THESIS AGNES.splsm | PLS Algorithm (Run No. 2)

**Construct Reliability and Validity**

Matrix | Cronbach's Alpha | rho_A | Composite Reliability | Average Variance Extracted ... | Copy to Clipboard: | Excel Format | R Format

| | Cronbach's Alpha | rho_A | Composite Reliability | Average Variance Extracted (AVE) |
|---|---|---|---|---|
| EXTERNAL PRESSURE (LEV) | | 1.000 | 1.000 | 1.000 |
| FINANCIAL STABILITY (ACHANGE) | | 1.000 | 1.000 | 1.000 |
| FINANCIAL TARGETS (ROA) | | 1.000 | 1.000 | 1.000 |
| MANAJEMEN LABA | | 1.000 | 1.000 | 1.000 |
| MODERATING X1 | | 1.000 | 1.000 | 1.000 |
| MODERATING X2 | | 1.000 | 1.000 | 1.000 |
| MODERATING X3 | | 1.000 | 1.000 | 1.000 |
| MODERATING X4 | | 1.000 | 1.000 | 1.000 |
| NATURE of INDUSTRY (RECEIV) | | 1.000 | 1.000 | 1.000 |
| NILAI PERUSAHAAN | | 1.000 | 1.000 | 1.000 |

## Lampiran 4
## Output Average Variance Extracted (AVE)

DATA PLS 80 SAMPLE.txt | *PROJECT THESIS AGNES.splsm | PLS Algorithm (Run No. 2) | Bootstrapping (Run No. 1)

**Average Variance Extracted (AVE)**

Mean, STDEV, T-Values, P-Va... | Confidence Intervals | Confidence Intervals Bias C... | Samples | Copy to Clipboard: | Excel Format | R Format

| | Original Sample (O) | Sample Mean (M) | Standard Deviation (STDEV) | T Statistics (\|O/STDEV\|) | P Values |
|---|---|---|---|---|---|
| EXTERNAL PRESSURE (LEV) | 1.000 | 1.000 | 0.000 | | |
| FINANCIAL STABILITY (ACHANGE) | 1.000 | 1.000 | 0.000 | | |
| FINANCIAL TARGETS (ROA) | 1.000 | 1.000 | 0.000 | | |
| MANAJEMEN LABA | 1.000 | 1.000 | 0.000 | | |
| MODERATING X1 | 1.000 | 1.000 | 0.000 | | |
| MODERATING X2 | 1.000 | 1.000 | 0.000 | | |
| MODERATING X3 | 1.000 | 1.000 | 0.000 | | |
| MODERATING X4 | 1.000 | 1.000 | 0.000 | | |
| NATURE of INDUSTRY (RECEIV) | 1.000 | 1.000 | 0.000 | | |
| NILAI PERUSAHAAN | 1.000 | 1.000 | 0.000 | | |

## Lampiran 5
## Output Discriminant Validity

DATA PLS 80 SAMPLE.txt | *PROJECT THESIS AGNES.splsm | PLS Algorithm (Run No. 2) | Bootstrapping (Run No. 1)

**Discriminant Validity**

Fornell-Larcker Criteri... | Cross Loadings | Heterotrait-Monotrait R... | Heterotrait-Monotrait R... | Copy to Clipboard: | Excel Format | R Format

| | EXTERNAL PRESSURE (LEV) | FINANCIAL STABILITY (ACHANGE) | FINANCIAL TARGETS (ROA) | MANAJEMEN LABA |
|---|---|---|---|---|
| EXTERNAL PRESSURE (LEV) | 1.000 | | | |
| FINANCIAL STABILITY (ACHANGE) | 0.172 | 1.000 | | |
| FINANCIAL TARGETS (ROA) | -0.370 | 0.122 | 1.000 | |
| MANAJEMEN LABA | -0.136 | 0.270 | 0.162 | 1.000 |
| MODERATING X1 | 0.020 | 0.054 | -0.057 | 0.612 |
| MODERATING X2 | -0.583 | 0.032 | 0.028 | 0.138 |
| MODERATING X3 | 0.022 | -0.071 | 0.154 | -0.247 |
| MODERATING X4 | 0.037 | 0.001 | -0.024 | -0.006 |
| NATURE of INDUSTRY (RECEIV) | 0.272 | 0.033 | -0.074 | 0.016 |
| NILAI PERUSAHAAN | 0.026 | 0.199 | 0.616 | -0.052 |

DATA PLS 80 SAMPLE.txt | *PROJECT THESIS AGNES.splsm | PLS Algorithm (Run No. 2) | Bootstrapping (Run No. 1)

**Discriminant Validity**

Fornell-Larcker Criteri... | Cross Loadings | Heterotrait-Monotrait R... | Heterotrait-Monotrait R... | Copy to Clipboard: Excel Format | R Format

| | MODERATING X1 | MODERATING X2 | MODERATING X3 | MODERATING X4 | NATURE of INDUSTRY (... | NILAI PERUSAHAAN |
|---|---|---|---|---|---|---|
| EXTERNAL PRESSURE (LEV) | | | | | | |
| FINANCIAL STABILITY (ACHANGE) | | | | | | |
| FINANCIAL TARGETS (ROA) | | | | | | |
| MANAJEMEN LABA | | | | | | |
| MODERATING X1 | 1.000 | | | | | |
| MODERATING X2 | 0.307 | 1.000 | | | | |
| MODERATING X3 | -0.375 | -0.423 | 1.000 | | | |
| MODERATING X4 | -0.021 | 0.270 | -0.086 | 1.000 | | |
| NATURE of INDUSTRY (RECEIV) | 0.001 | 0.037 | -0.019 | -0.041 | 1.000 | |
| NILAI PERUSAHAAN | -0.193 | -0.151 | 0.098 | 0.028 | -0.055 | 1.000 |

## Lampiran 6
## Output Model Fit

DATA PLS 80 SAMPLE.txt | *PROJECT THESIS AGNES.splsm | PLS Algorithm (Run No. 2)

**Model_Fit**

Fit Summary | rms Theta | Copy to Clipboard: Excel Format | R Format

| | Saturated Model | Estimated Model |
|---|---|---|
| SRMR | 0.000 | 0.005 |
| d_ULS | 0.000 | 0.000 |
| d_G | 0.000 | 0.000 |
| Chi-Square | -0.000 | 0.101 |
| NFI | 1.000 | 0.999 |

## Lampiran 7
## Output Path Coefficients

**Path Coefficients**

Mean, STDEV, T-Values, P-Va... | Confidence Intervals | Confidence Intervals Bias C... | Samples | Copy to Clipboard: Excel Format | R Format

| | Original Sampl... | Sample Mean (... | Standard Devia... | T Statistics (\|O... | P Values |
|---|---|---|---|---|---|
| ACHANGE -> ... | 0.074 | 0.001 | 0.191 | 0.386 | 0.700 |
| LEVERAGE -> ... | 0.340 | 0.327 | 0.150 | 2.259 | 0.024 |
| MANAJEMEN L... | -0.068 | -0.046 | 0.319 | 0.214 | 0.831 |
| MODERATING ... | -0.148 | -0.171 | 0.260 | 0.567 | 0.571 |
| MODERATING ... | 0.077 | 0.040 | 0.218 | 0.355 | 0.723 |
| MODERATING ... | -0.084 | -0.091 | 0.167 | 0.506 | 0.613 |
| MODERATING ... | 0.006 | 0.720 | 2.039 | 0.003 | 0.998 |
| RECEIVABLE ->... | -0.098 | 0.188 | 1.587 | 0.062 | 0.951 |
| ROA -> NILAI ... | 0.737 | 0.759 | 0.133 | 5.543 | 0.000 |

## Lampiran 8
## Output *R-Square Adjusted*

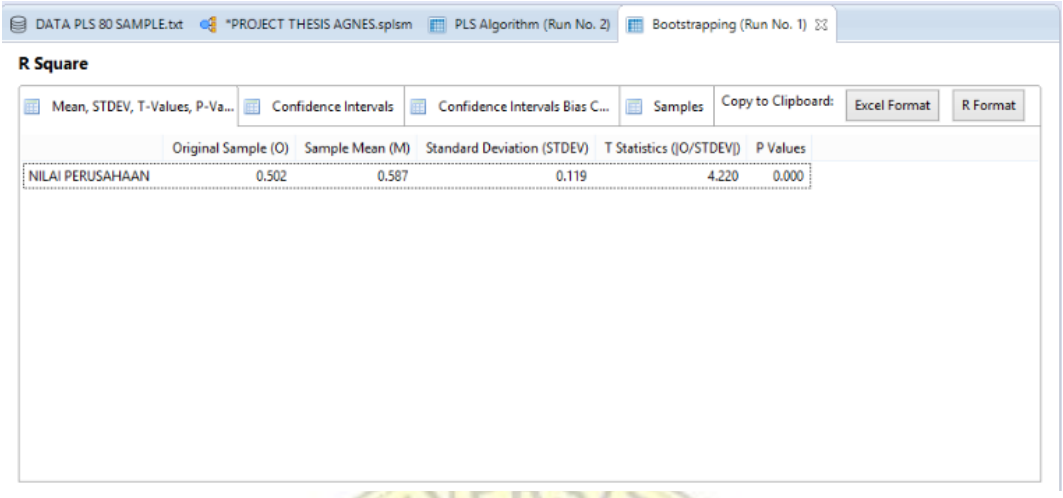
DATA PLS 80 SAMPLE.txt | *PROJECT THESIS AGNES.splsm | PLS Algorithm (Run No. 2) | Bootstrapping (Run No. 1)

**R Square Adjusted**

Mean, STDEV, T-Values, P-Va... | Confidence Intervals | Confidence Intervals Bias C... | Samples | Copy to Clipboard: Excel Format | R Format

| | Original Sample (O) | Sample Mean (M) | Standard Deviation (STDEV) | T Statistics (\|O/STDEV\|) | P Values |
|---|---|---|---|---|---|
| NILAI PERUSAHAAN | 0.438 | 0.533 | 0.134 | 3.263 | 0.001 |

**Lampiran 9**
**Output *R-Square***

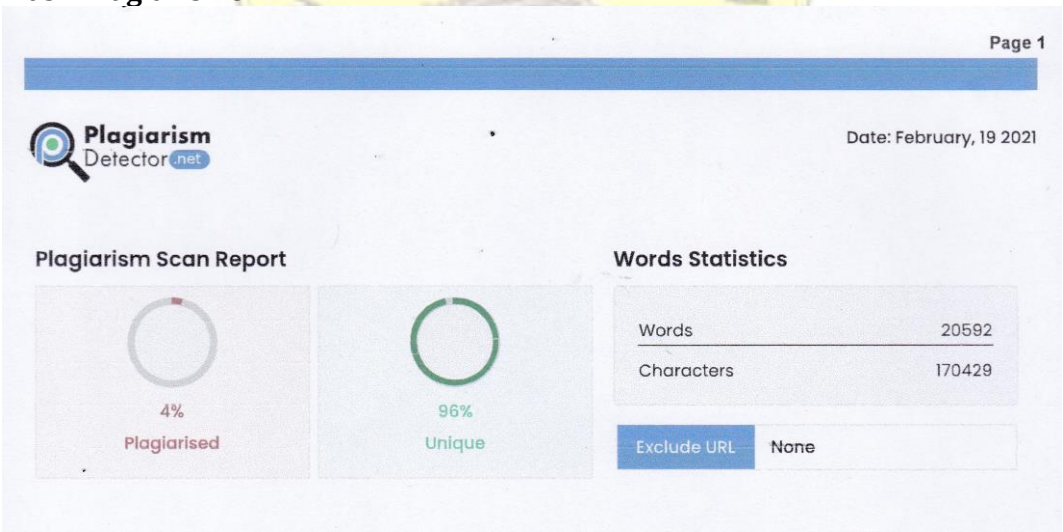

DATA PLS 80 SAMPLE.txt | *PROJECT THESIS AGNES.splsm | PLS Algorithm (Run No. 2) | Bootstrapping (Run No. 1)

R Square

Mean, STDEV, T-Values, P-Va... | Confidence Intervals | Confidence Intervals Bias C... | Samples | Copy to Clipboard: | Excel Format | R Format

| | Original Sample (O) | Sample Mean (M) | Standard Deviation (STDEV) | T Statistics (\|O/STDEV\|) | P Values |
|---|---|---|---|---|---|
| NILAI PERUSAHAAN | 0.502 | 0.587 | 0.119 | 4.220 | 0.000 |

**Lampiran 10**
**Hasil Plagiarisme**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