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# LAMPIRAN



## LAMPIRAN 1

## Perusahaan yang Menjadi Sampel Penelitian

| No  | Nama Perusahaan                              | Kode |
|-----|----------------------------------------------|------|
| 1.  | PT Semen Indonesia Tbk                       | SMGR |
| 2.  | PT Mulia Industrindo Tbk                     | MLIA |
| 3.  | PT Krakatau Steel Tbk                        | KRAS |
| 4.  | PT Anugerah Kagum Karya Utama Tbk            | AKKU |
| 5.  | PT Samator Indo Gas Tbk                      | AGII |
| 6.  | PT Malindo Feedmill Tbk                      | MAIN |
| 7.  | PT Indonesia Fibreboard Industry Tbk         | IFII |
| 8.  | PT Alkindo Naratama Tbk                      | ALDO |
| 9.  | PT Mayora Indah Tbk                          | MYOR |
| 10. | PT Indofood Sukses Makmur Tbk                | INDF |
| 11. | PT Diamond Food Indonesia Tbk                | DMND |
| 12. | PT Sentra Food Indonesia Tbk                 | FOOD |
| 13. | PT Gudang Garam Tbk                          | GGRM |
| 14. | PT Indonesia Tobacco Tbk                     | ITIC |
| 15. | PT Indofarma Tbk                             | INAF |
| 16. | PT Kimia Farma Tbk                           | KAEF |
| 17. | PT Mustika Ratu Tbk                          | MRAT |
| 18. | PT Unilever Indonesia Tbk                    | UNVR |
| 19. | PT Langgeng Makmur Industry Tbk              | LMPI |
| 20. | PT Garuda Maintenance Facility Aero Asia Tbk | GMFI |
| 21. | PT Astra Internasional Tbk                   | ASII |
| 22. | PT Selamat Sempurna Tbk                      | SMSM |
| 23. | PT Asia Pasific Investama Tbk                | MYTX |
| 24. | PT Sepatu Bata Tbk                           | BATA |
| 25. | PT Tembaga Mulia Semanan Tbk                 | TBMS |
| 26. | PT Sat Nusaparsada Tbk                       | PTSN |
| 27. | PT Sumi Indo Kabel Tbk                       | IKBI |
| 28. | PT Ultrajaya Milk Industry Tbk               | ULTJ |
| 29. | PT Garudafood Putra Putri Jaya Tbk           | GOOD |
| 30. | PT Nippon Indosari Corpindo Tbk              | ROTI |



|     |                                   |      |
|-----|-----------------------------------|------|
| 31. | PT Kalbe Farma Tbk                | KLBF |
| 32. | PT Hanjaya Mandala Sampoerna Tbk  | HMSP |
| 33. | PT Gajah Tunggal Tbk              | GJTL |
| 34. | PT Gaya Abadi Sempurna Tbk        | SLIS |
| 35. | PT Trisula Textile Industries Tbk | BELL |





## LAMPIRAN 2

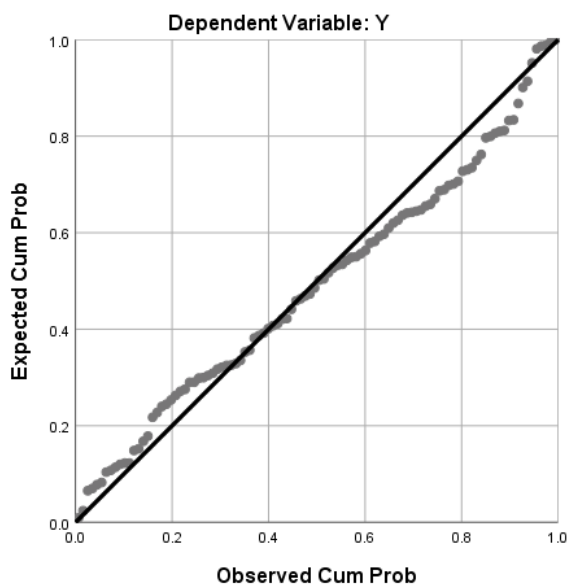
## HASIL OLAH DATA

## DESKRIPTIF

| Descriptive Statistics |     |         |         |        |                |
|------------------------|-----|---------|---------|--------|----------------|
|                        | N   | Minimum | Maximum | Mean   | Std. Deviation |
| X1                     | 105 | .60     | 1.00    | .8286  | .15299         |
| X2                     | 105 | -5.05   | 16.25   | 6.4313 | 4.06716        |
| Z1                     | 105 | .11     | .92     | .5959  | .21970         |
| Z2                     | 105 | .01     | .50     | .0899  | .08589         |
| Z3                     | 105 | .10     | .50     | .4144  | .08652         |
| Z4                     | 105 | 2.00    | 14.00   | 7.2857 | 2.09263        |
| Y                      | 105 | -.63    | .37     | .0360  | .13108         |
| Valid N (listwise)     | 105 |         |         |        |                |

## UJI NORMALITAS

Normal P-P Plot of Regression Standardized Residual



## UJI NORMALITAS

### One-Sample Kolmogorov-Smirnov Test

|                                  |                | Unstandardized<br>Residual |
|----------------------------------|----------------|----------------------------|
| N                                |                | 105                        |
| Normal Parameters <sup>a,b</sup> | Mean           | .0000000                   |
|                                  | Std. Deviation | .84002915                  |
| Most Extreme Differences         | Absolute       | .078                       |
|                                  | Positive       | .078                       |
|                                  | Negative       | -.050                      |
| Test Statistic                   |                | .078                       |
| Asymp. Sig. (2-tailed)           |                | .134 <sup>c</sup>          |

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

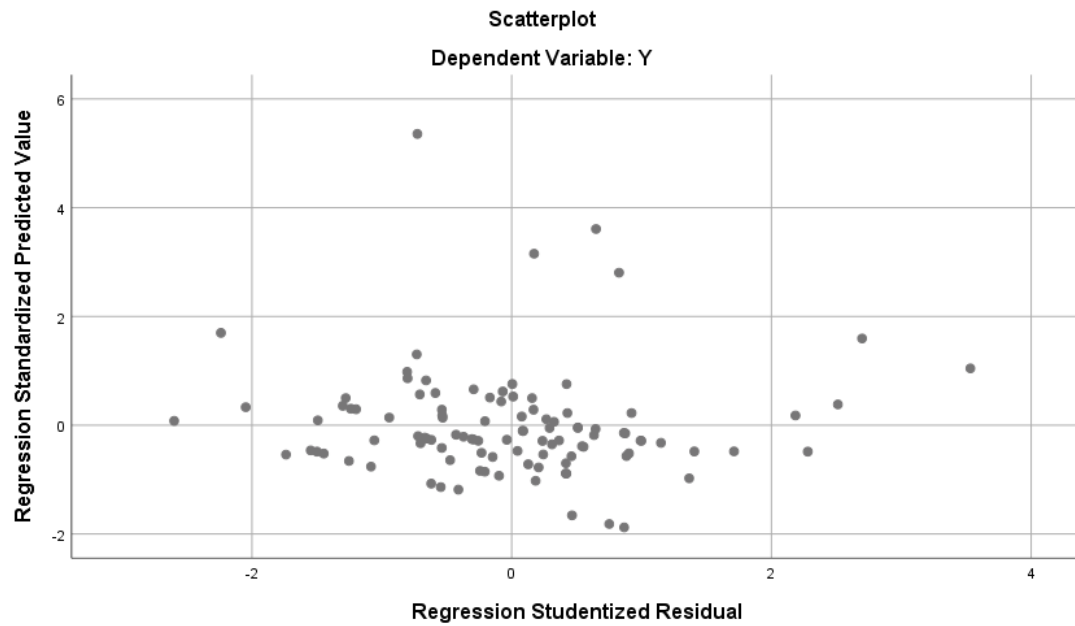
## UJI MULTIKOLINEARITAS

|       |            | Coefficients <sup>a</sup> |       |
|-------|------------|---------------------------|-------|
|       |            | Collinearity Statistics   |       |
| Model |            | Tolerance                 | VIF   |
| 1     | (Constant) |                           |       |
|       | X1         | .693                      | 1.443 |
|       | X2         | .750                      | 1.334 |
|       | Z1         | .685                      | 1.459 |
|       | Z2         | .876                      | 1.141 |
|       | Z3         | .232                      | 4.316 |
|       | Z4         | .205                      | 4.878 |

a. Dependent Variable: ROA



## UJI HETEROSKEDASITAS



## UJI HIPOTESIS

**Coefficients<sup>a</sup>**

| Model |            | Unstandardized Coefficients |            | Standardized Coefficients | t      | Sig. |
|-------|------------|-----------------------------|------------|---------------------------|--------|------|
|       |            | B                           | Std. Error | Beta                      |        |      |
| 1     | (Constant) | -1.390                      | .604       |                           | -2.302 | .023 |
|       | X1         | 2.031                       | .714       | .286                      | 2.843  | .005 |
|       | X2         | .083                        | .041       | .203                      | 2.026  | .045 |

a. Dependent Variable: ROA



### UJI ANALISIS *Moderated Regression Analysis* (MRA)

**Coefficients<sup>a</sup>**

| Model |            | Unstandardized Coefficients |            | Standardized Coefficients | t       | Sig. |
|-------|------------|-----------------------------|------------|---------------------------|---------|------|
|       |            | B                           | Std. Error | Beta                      |         |      |
| 1     | (Constant) | -7.140                      | .912       |                           | -7.830  | .000 |
|       | X1         | 1.134                       | .528       | .160                      | 2.149   | .034 |
|       | X2         | .957                        | .115       | 2.373                     | 8.297   | .000 |
|       | Z1         | 3.799                       | 1.102      | .507                      | 3.447   | .001 |
|       | Z2         | 17.487                      | 3.852      | .915                      | 4.539   | .000 |
|       | Z3         | 6.674                       | 1.943      | .352                      | 3.436   | .001 |
|       | Z4         | -.270                       | .088       | -.345                     | -3.088  | .003 |
|       | X1.Z1      | 3.952                       | 1.382      | .408                      | 2.861   | .005 |
|       | X1.Z2      | 9.158                       | 3.806      | .405                      | 2.406   | .018 |
|       | X1.Z3      | 20.941                      | 3.056      | 1.509                     | 6.852   | .000 |
|       | X1.Z4      | .796                        | .159       | 1.230                     | 4.996   | .000 |
|       | X2.Z1      | -.147                       | .059       | -.275                     | -2.480  | .015 |
|       | X2.Z2      | -1.443                      | .387       | -.794                     | -3.733  | .000 |
|       | X2.Z3      | -4.169                      | .400       | -4.845                    | -10.428 | .000 |
|       | X2.Z4      | .153                        | .017       | 3.517                     | 9.079   | .000 |

a. Dependent Variable: Y

### UJI KOEFISIEN DETERMINASI

**Model Summary**

| Model | R                 | R Square | Adjusted R Square | Std. Error of the Estimate |
|-------|-------------------|----------|-------------------|----------------------------|
| 1     | .685 <sup>a</sup> | .469     | .387              | 1.29029                    |

a. Predictors: (Constant), VAIC, MR

