

|    |                     |      |        |          |        |        |
|----|---------------------|------|--------|----------|--------|--------|
| 21 | Kab. Cilacap        | 2024 | 884,44 | 1.439,40 | 751,29 | 423,25 |
| 22 | Kab. Demak          | 2022 | 477,20 | 856,67   | 404,80 | 344,30 |
| 23 | Kab. Demak          | 2023 | 446,78 | 872,51   | 412,95 | 258,03 |
| 24 | Kab. Demak          | 2024 | 594,89 | 933,33   | 537,75 | 279,18 |
| 25 | Kab. Grobogan       | 2022 | 424,75 | 1.034,22 | 510,65 | 462,23 |
| 26 | Kab. Grobogan       | 2023 | 383,05 | 1.083,35 | 510,38 | 338,00 |
| 27 | Kab. Grobogan       | 2024 | 492,63 | 1.207,58 | 532,21 | 331,15 |
| 28 | Kab. Jepara         | 2022 | 427,52 | 928,87   | 426,69 | 196,30 |
| 29 | Kab. Jepara         | 2023 | 425,75 | 964,60   | 428,74 | 199,07 |
| 30 | Kab. Jepara         | 2024 | 497,78 | 1.050,66 | 414,10 | 187,18 |
| 31 | Kab.<br>Karanganyar | 2022 | 511,74 | 903,63   | 408,32 | 253,01 |
| 32 | Kab.<br>Karanganyar | 2023 | 398,49 | 935,26   | 442,35 | 249,40 |
| 33 | Kab.<br>Karanganyar | 2024 | 453,87 | 985,90   | 525,65 | 333,81 |
| 34 | Kab. Kebumen        | 2022 | 512,35 | 1.179,29 | 506,80 | 272,30 |
| 35 | Kab. Kebumen        | 2023 | 401,66 | 1.240,10 | 510,41 | 269,36 |
| 36 | Kab. Kebumen        | 2024 | 484,29 | 1.266,37 | 525,10 | 278,74 |
| 37 | Kab. Kendal         | 2022 | 437,90 | 901,81   | 428,44 | 338,36 |
| 38 | Kab. Kendal         | 2023 | 487,81 | 946,78   | 450,81 | 302,31 |
| 39 | Kab. Kendal         | 2024 | 517,11 | 1.008,83 | 434,79 | 212,88 |
| 40 | Kab. Klaten         | 2022 | 358,05 | 1.149,42 | 422,54 | 246,67 |
| 41 | Kab. Klaten         | 2023 | 298,70 | 1.209,49 | 449,94 | 292,71 |
| 42 | Kab. Klaten         | 2024 | 372,12 | 1.226,57 | 420,41 | 273,58 |
| 43 | Kab. Kudus          | 2022 | 418,71 | 747,50   | 302,87 | 379,32 |
| 44 | Kab. Kudus          | 2023 | 455,43 | 784,04   | 313,83 | 407,31 |
| 45 | Kab. Kudus          | 2024 | 550,45 | 812,67   | 246,85 | 313,94 |
| 46 | Kab. Magelang       | 2022 | 432,69 | 975,30   | 477,85 | 304,00 |
| 47 | Kab. Magelang       | 2023 | 431,57 | 1.022,71 | 461,85 | 307,39 |
| 48 | Kab. Magelang       | 2024 | 520,85 | 1.062,46 | 490,54 | 300,09 |
| 49 | Kab. Pati           | 2022 | 388,75 | 1.107,12 | 447,36 | 240,76 |
| 50 | Kab. Pati           | 2023 | 380,50 | 1.161,83 | 476,67 | 200,68 |
| 51 | Kab. Pati           | 2024 | 482,73 | 1.207,92 | 513,08 | 269,18 |
| 52 | Kab.<br>Pekalongan  | 2022 | 305,32 | 871,11   | 368,99 | 261,16 |

|    |                  |      |        |          |        |        |
|----|------------------|------|--------|----------|--------|--------|
| 53 | Kab. Pekalongan  | 2023 | 307,99 | 913,29   | 415,64 | 253,61 |
| 54 | Kab. Pekalongan  | 2024 | 430,12 | 941,92   | 477,37 | 331,96 |
| 55 | Kab. Pemalang    | 2022 | 321,26 | 1.107,79 | 485,13 | 150,61 |
| 56 | Kab. Pemalang    | 2023 | 253,88 | 1.178,38 | 542,76 | 213,71 |
| 57 | Kab. Pemalang    | 2024 | 402,96 | 1.227,72 | 559,65 | 180,99 |
| 58 | Kab. Purbalingga | 2022 | 306,20 | 830,53   | 455,82 | 239,86 |
| 59 | Kab. Purbalingga | 2023 | 307,66 | 874,09   | 401,52 | 134,21 |
| 60 | Kab. Purbalingga | 2024 | 353,39 | 889,57   | 401,27 | 104,35 |
| 61 | Kab. Purworejo   | 2022 | 330,27 | 913,94   | 385,95 | 419,62 |
| 62 | Kab. Purworejo   | 2023 | 341,22 | 957,94   | 335,51 | 255,37 |
| 63 | Kab. Purworejo   | 2024 | 448,85 | 1.004,08 | 368,09 | 195,60 |
| 64 | Kab. Rembang     | 2022 | 353,09 | 718,20   | 310,09 | 280,27 |
| 65 | Kab. Rembang     | 2023 | 306,22 | 748,50   | 354,78 | 290,81 |
| 66 | Kab. Rembang     | 2024 | 394,99 | 805,46   | 313,29 | 214,89 |
| 67 | Kab. Semarang    | 2022 | 480,30 | 897,10   | 458,59 | 368,03 |
| 68 | Kab. Semarang    | 2023 | 482,69 | 941,48   | 431,64 | 250,73 |
| 69 | Kab. Semarang    | 2024 | 597,79 | 974,00   | 440,70 | 254,62 |
| 70 | Kab. Sragen      | 2022 | 364,48 | 984,48   | 404,31 | 351,88 |
| 71 | Kab. Sragen      | 2023 | 363,77 | 1.031,71 | 390,39 | 415,79 |
| 72 | Kab. Sragen      | 2024 | 468,24 | 1.066,36 | 387,49 | 240,53 |
| 73 | Kab. Sukoharjo   | 2022 | 495,28 | 847,88   | 305,92 | 220,46 |
| 74 | Kab. Sukoharjo   | 2023 | 465,48 | 889,84   | 313,81 | 275,91 |
| 75 | Kab. Sukoharjo   | 2024 | 553,60 | 909,29   | 305,87 | 234,71 |
| 76 | Kab. Tegal       | 2022 | 531,15 | 1.077,04 | 517,21 | 313,68 |
| 77 | Kab. Tegal       | 2023 | 497,54 | 1.146,42 | 533,56 | 354,06 |
| 78 | Kab. Tegal       | 2024 | 602,84 | 1.203,00 | 521,72 | 364,29 |
| 79 | Kab. Temanggung  | 2022 | 308,71 | 753,17   | 390,35 | 247,09 |
| 80 | Kab. Temanggung  | 2023 | 322,38 | 791,52   | 387,04 | 167,86 |

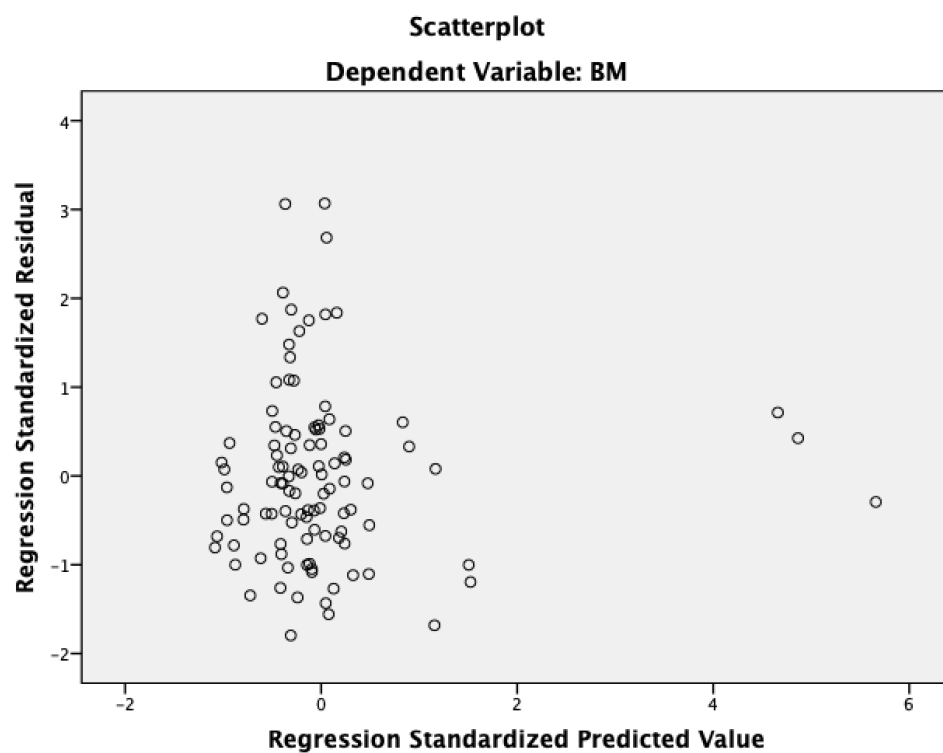
|     |                           |      |           |           |           |           |
|-----|---------------------------|------|-----------|-----------|-----------|-----------|
| 81  | Kab. Temanggung           | 2024 | 388,86    | 820,33    | 335,81    | 164,56    |
| 82  | Kab. Wonogiri             | 2022 | 332,81    | 1.059,94  | 453,58    | 301,74    |
| 83  | Kab. Wonogiri             | 2023 | 249,53    | 1.114,87  | 537,68    | 368,61    |
| 84  | Kab. Wonogiri             | 2024 | 309,75    | 1.133,37  | 461,04    | 282,88    |
| 85  | Kab. Wonosobo             | 2022 | 264,94    | 792,38    | 349,66    | 363,44    |
| 86  | Kab. Wonosobo             | 2023 | 235,33    | 832,23    | 473,90    | 324,04    |
| 87  | Kab. Wonosobo             | 2024 | 307,37    | 854,88    | 415,90    | 237,32    |
| 88  | Kota Magelang             | 2022 | 377,37    | 409,63    | 88,94     | 154,81    |
| 89  | Kota Magelang             | 2023 | 290,33    | 430,70    | 106,50    | 150,27    |
| 90  | Kota Magelang             | 2024 | 348,97    | 453,24    | 113,06    | 166,12    |
| 91  | Kota Pekalongan           | 2022 | 263,48    | 426,40    | 158,63    | 196,57    |
| 92  | Kota Pekalongan           | 2023 | 236,57    | 451,20    | 164,15    | 163,60    |
| 93  | Kota Pekalongan           | 2024 | 271,12    | 468,98    | 133,97    | 119,32    |
| 94  | Kota Salatiga             | 2022 | 240,96    | 418,01    | 102,59    | 75,19     |
| 95  | Kota Salatiga             | 2023 | 247,24    | 440,85    | 106,58    | 88,90     |
| 96  | Kota Salatiga             | 2024 | 313,96    | 460,48    | 116,53    | 105,44    |
| 97  | Kota Semarang             | 2022 | 2.545,99  | 1.167,62  | 450,18    | 1.048,84  |
| 98  | Kota Semarang             | 2023 | 2.419,34  | 1.208,49  | 501,41    | 1.043,14  |
| 99  | Kota Semarang             | 2024 | 2.885,77  | 1.277,40  | 453,17    | 1.103,98  |
| 100 | Kota Surakarta            | 2022 | 647,44    | 781,83    | 328,42    | 380,83    |
| 101 | Kota Surakarta            | 2023 | 630,69    | 809,19    | 231,15    | 374,18    |
| 102 | Kota Surakarta            | 2024 | 792,40    | 855,44    | 274,38    | 326,62    |
| 103 | Kota Tegal                | 2022 | 340,05    | 451,70    | 137,99    | 144,28    |
| 104 | Kota Tegal                | 2023 | 308,50    | 473,32    | 131,73    | 88,96     |
| 105 | Kota Tegal                | 2024 | 378,52    | 494,94    | 125,93    | 81,94     |
|     | TOTAL (n = 105 observasi) |      | 51.480,06 | 99.318,13 | 42.251,19 | 31.687,85 |

## 2. Statistik Deskriptif

### Descriptive Statistics

|     | Mean    | Std. Deviation | N   |
|-----|---------|----------------|-----|
| BM  | 301.789 | 168.313        | 105 |
| PAD | 490.286 | 393.384        | 105 |
| DAU | 3082.55 | 13004.6        | 105 |
| DAK | 402.392 | 141.311        | 105 |

## 3. Standar Regresi Residual



#### 4. Uji Normalitas

| One-Sample Kolmogorov-Smirnov Test |                         |                   |                         |
|------------------------------------|-------------------------|-------------------|-------------------------|
|                                    |                         |                   | Unstandardized Residual |
| N                                  |                         |                   | 105                     |
| Normal Parameters <sup>a,b</sup>   | Mean                    | .000000           |                         |
|                                    | Std. Deviation          | 83.4796           |                         |
| Most Extreme Differences           | Absolute                | .091              |                         |
|                                    | Positive                | .091              |                         |
|                                    | Negative                | -.048             |                         |
| Test Statistic                     |                         |                   | .091                    |
| Asymp. Sig. (2-tailed)             |                         |                   | .032 <sup>c</sup>       |
| Monte Carlo Sig. (2-tailed)        | Sig.                    | .331 <sup>d</sup> |                         |
|                                    | 99% Confidence Interval | Lower Bound       | .319                    |
|                                    |                         | Upper Bound       | .343                    |

a. Test distribution is Normal.  
b. Calculated from data.  
c. Lilliefors Significance Correction.  
d. Based on 10000 sampled tables with starting seed 2000000.

#### 5. Uji Heteroskedastisitas

| Coefficients <sup>a</sup> |            |                             |            |                           |        |      |              |         |       |                         |       |
|---------------------------|------------|-----------------------------|------------|---------------------------|--------|------|--------------|---------|-------|-------------------------|-------|
| Model                     |            | Unstandardized Coefficients |            | Standardized Coefficients | t      | Sig. | Correlations |         |       | Collinearity Statistics |       |
|                           |            | B                           | Std. Error | Beta                      |        |      | Zero-order   | Partial | Part  | Tolerance               | VIF   |
| 1                         | (Constant) | 36.119                      | 25.890     |                           | 1.395  | .166 |              |         |       |                         |       |
|                           | PAD        | .339                        | .022       | .793                      | 15.645 | .000 | .841         | .841    | .772  | .947                    | 1.056 |
|                           | DAU        | -.001                       | .001       | -.051                     | -1.019 | .311 | -.063        | -.101   | -.050 | .990                    | 1.010 |
|                           | DAK        | .252                        | .061       | .211                      | 4.149  | .000 | .396         | .382    | .205  | .939                    | 1.065 |

a. Dependent Variable: BM

#### 6. Uji Multikolinearitas

| Coefficients <sup>a</sup> |            |                             |            |                           |        |      |              |         |       |                         |       |
|---------------------------|------------|-----------------------------|------------|---------------------------|--------|------|--------------|---------|-------|-------------------------|-------|
| Model                     |            | Unstandardized Coefficients |            | Standardized Coefficients | t      | Sig. | Correlations |         |       | Collinearity Statistics |       |
|                           |            | B                           | Std. Error | Beta                      |        |      | Zero-order   | Partial | Part  | Tolerance               | VIF   |
| 1                         | (Constant) | 64.907                      | 16.465     |                           | 3.942  | .000 |              |         |       |                         |       |
|                           | PAD        | -.008                       | .014       | -.060                     | -.600  | .550 | -.055        | -.060   | -.059 | .947                    | 1.056 |
|                           | DAU        | -.001                       | .000       | -.173                     | -1.760 | .082 | -.176        | -.172   | -.172 | .990                    | 1.010 |
|                           | DAK        | .012                        | .039       | .030                      | .302   | .763 | .033         | .030    | .030  | .939                    | 1.065 |

a. Dependent Variable: ABS\_RES

## 7. Uji Autokorelasi

| Model | R                 | R Square | Adjusted R Square | Std. Error of the Estimate | Change Statistics |          |     |     |               | Durbin-Watson |
|-------|-------------------|----------|-------------------|----------------------------|-------------------|----------|-----|-----|---------------|---------------|
|       |                   |          |                   |                            | R Square Change   | F Change | df1 | df2 | Sig. F Change |               |
| 1     | .187 <sup>a</sup> | .035     | .006              | 53.8717                    | .035              | 1.213    | 3   | 101 | .309          | 1.829         |

a. Predictors: (Constant), DAK, DAU, PAD  
b. Dependent Variable: ABS\_RES

## 8. Uji T

| Model |            | Unstandardized Coefficients |            | Standardized Coefficients | t      | Sig. | Correlations |         |       | Collinearity Statistics |       |
|-------|------------|-----------------------------|------------|---------------------------|--------|------|--------------|---------|-------|-------------------------|-------|
|       |            | B                           | Std. Error | Beta                      |        |      | Zero-order   | Partial | Part  | Tolerance               | VIF   |
| 1     | (Constant) | 36.119                      | 25.890     |                           | 1.395  | .166 |              |         |       |                         |       |
|       | PAD        | .339                        | .022       | .793                      | 15.645 | .000 | .841         | .841    | .772  | .947                    | 1.056 |
|       | DAU        | -.001                       | .001       | -.051                     | -1.019 | .311 | -.063        | -.101   | -.050 | .990                    | 1.010 |
|       | DAK        | .252                        | .061       | .211                      | 4.149  | .000 | .396         | .382    | .205  | .939                    | 1.065 |

a. Dependent Variable: BM

## 9. Uji F

| Model |            | Sum of Squares | df  | Mean Square | F       | Sig.              |
|-------|------------|----------------|-----|-------------|---------|-------------------|
| 1     | Regression | 2.2E+6         | 3   | 740492      | 103.192 | .000 <sup>b</sup> |
|       | Residual   | 724760         | 101 | 7175.84     |         |                   |
|       | Total      | 2.9E+6         | 104 |             |         |                   |

a. Dependent Variable: BM  
b. Predictors: (Constant), DAK, DAU, PAD

## 10. Uji R

| Model | R                 | R Square | Adjusted R Square |
|-------|-------------------|----------|-------------------|
| 1     | .868 <sup>a</sup> | 0,754    | 0,747             |

a. Predictors: (Constant), DAK, DAU, PAD  
b. Dependent Variable: BM