

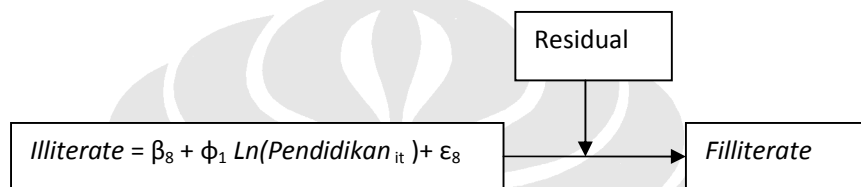
LAMPIRAN



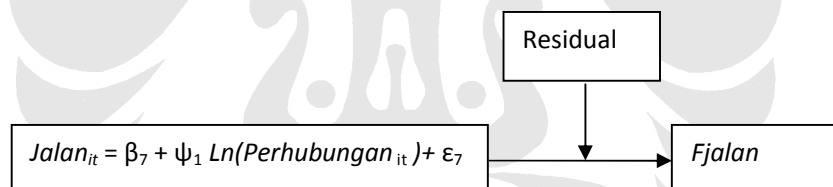
| | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------|---------|---|---------|---|---------|---------|---|---------|--------|---|-------|--------|---|-------|----------|---|-------|-------|---|-------|-----|---|-------|------|-----------------------|-----------------------|
| (3) | P | = | -0.073* | - | 0.164 | IFP* | - | 0.205 | WAGES* | + | 0.189 | IT* | - | 0.438 | NAEMAPL* | + | 0.000 | LANDN | - | 0.847 | POP | + | 0.380 | RAIN | R ² =0.117 | |
| (4) | IFP | = | -0.034 | + | 0.296 | TRDE* | + | 0.145 | IR* | + | 0.231 | ROADS* | + | 0.532 | LITE* | + | 0.356 | RAIN* | | | | | | | R ² =0.296 | |
| (5) | WAGES | = | 0.089* | + | 0.111 | IFP* | + | 0.316 | ROADS* | + | 1.457 | LITE* | + | 0.005 | GCSHEL | | | | | | | | | | 0.133 | |
| (6) | NAEMPLY | = | -0.027 | + | 0.046 | GERDEV* | + | 0.208 | ROADS* | + | 0.503 | LITE* | + | 0.025 | GCSSEL* | | | | | | | | | | | R ² =0.022 |
| (7) | PUR | = | -0.035 | + | 0.120 | TIRE* | + | 0.06 | PVELE | + | 0.07 | ATT | | | | | | | | | | | | | R ² =0.127 | |
| (8) | PRIR | = | -0.007 | + | 0.926 | PUR* | - | 0.127 | ATT | + | 0.013 | PVELE | | | | | | | | | | | | | R ² =0.697 | |
| (9) | ROADS | = | 0.007* | + | 0.315 | TROADE* | + | -0.004 | T* | | | | | | | | | | | | | | | | R ² =0.113 | |
| (10) | LITE | = | 0.032* | + | 0.084 | TEDE* | + | -0.001 | T* | | | | | | | | | | | | | | | | R ² =0.270 | |
| (11) | PVELE | = | 0.232 | + | 0.072 | IPVURE* | + | -0.009 | T* | | | | | | | | | | | | | | | | R ² =0.167 | |
| (12) | LANDN | = | 0.031 | + | 0.026 | IFP | + | -0.001 | T | | | | | | | | | | | | | | | | R ² =0.022 | |
| (13) | IT | = | -0.025 | - | 0.176 | IFP* | - | 0.563 | IFP* | + | 0.279 | WAPI* | | | | | | | | | | | | | R ² =0.379 | |
| | | | (0.19) | | (-3.44) | | | (-0.20) | | | | | | | | | | | | | | | | | | |

Ket: *signifikan pada 5%

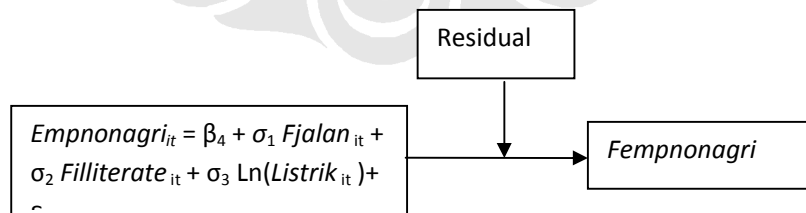
Model 1



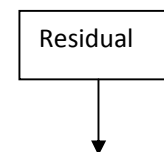
Model 2



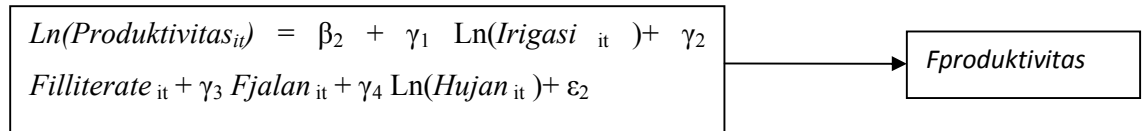
Model 3



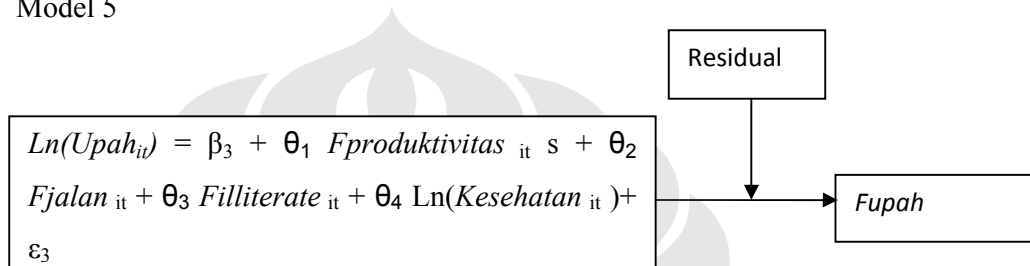
Model 4



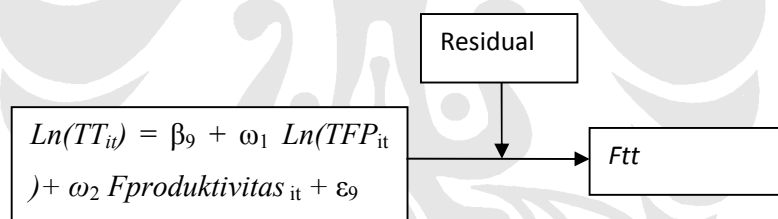
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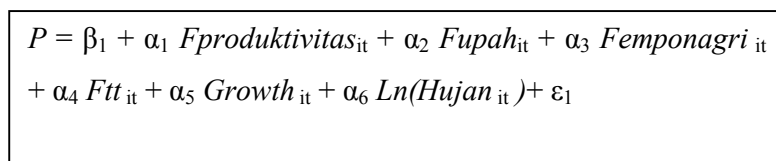
Model 5



Model 6



Model 7



Model 1

```

----- Coefficients -----
|      (b)      (B)      (b-B)      sqrt(diag(V_b-V_B))
|      fix      random      Difference      S.E.
-----+-----
logperhubu-n |  -.2213415  -.1281765  -.0931651  .0301015
-----+-----

      b = consistent under Ho and Ha; obtained from xtreg
      B = inconsistent under Ha, efficient under Ho; obtained from xtreg

Test: Ho: difference in coefficients not systematic

      chi2(1) = (b-B)'[(V_b-V_B)^(-1)](b-B)
              =          9.58
      Prob>chi2 =          0.0020

```

Model 2

```

----- Coefficients -----
|      (b)      (B)      (b-B)      sqrt(diag(V_b-V_B))
|      fix      random      Difference      S.E.

```

```
-----+-----
logpendidi~n | .0716938 .077835 -.0061412 .
```

b = consistent under Ho and Ha; obtained from xtreg

B = inconsistent under Ha, efficient under Ho; obtained from xtreg

Test: Ho: difference in coefficients not systematic

chi2(1) = (b-B)'[(V_b-V_B)^(-1)](b-B)

= -4.65 chi2<0 ==> model fitted on these
data fails to meet the asymptotic
assumptions of the Hausman test;
see suest for a generalized test

Model 3

---- Coefficients ----

| | (b) | (B) | (b-B) | sqrt(diag(V_b-V_B)) |
|--------------|----------|----------|------------|---------------------|
| | fix | random | Difference | S.E. |
| logilliter~e | .5619554 | .4823315 | .0796238 | .0516719 |
| logjalan | .1894744 | .1990261 | -.0095518 | . |
| loglistrik | .0118134 | .0035151 | .0082983 | .0413423 |

b = consistent under Ho and Ha; obtained from xtreg

B = inconsistent under Ha, efficient under Ho; obtained from xtreg

Test: Ho: difference in coefficients not systematic

```

chi2(3) = (b-B)'[(V_b-V_B)^(-1)](b-B)
        = -5.88   chi2<0 ==> model fitted on these
                    data fails to meet the asymptotic
                    assumptions of the Hausman test;
                    see suest for a generalized test

```

Model 4

```

----- Coefficients -----
|      (b)      (B)      (b-B)      sqrt(diag(V_b-V_B))
|      fix      random      Difference      S.E.
-----+-----
logirigasi |   .0275388   .1037571   -.0762183      .
logilliter~e | -.0878919  -.0639577   -.0239343      .
logjalan |  -.0174296  -.004041   -.0133887      .
loghujan |  -.0087787  -.014501   .0057223      .
-----+-----

b = consistent under Ho and Ha; obtained from xtreg
B = inconsistent under Ha, efficient under Ho; obtained from xtreg

Test: Ho: difference in coefficients not systematic

```

```

chi2(4) = (b-B)'[(V_b-V_B)^(-1)](b-B)
        = -271.71   chi2<0 ==> model fitted on these
                    data fails to meet the asymptotic
                    assumptions of the Hausman test;
                    see suest for a generalized test

```

Model 5

```

----- Coefficients -----
      |      (b)      (B)      (b-B)      sqrt(diag(V_b-V_B))
      |      fix      random      Difference      S.E.
-----+-----
logprodukt~s |  2.020906  1.266582  .7543241  .2626718
      logjalan |  .0151909  .0038672  .0113237  .
logilliter~e | -.4578176 -.5025266  .044709  .0397508
logkesehatan |  .0091289  .0142575  -.0051286  .
-----+-----

      b = consistent under Ho and Ha; obtained from xtreg
      B = inconsistent under Ha, efficient under Ho; obtained from xtreg

Test: Ho: difference in coefficients not systematic

      chi2(4) = (b-B)'[(V_b-V_B)^(-1)](b-B)
              = 43.76
      Prob>chi2 = 0.0000

      (V_b-V_B is not positive definite)

```

Model 6

```

----- Coefficients -----
      |      (b)      (B)      (b-B)      sqrt(diag(V_b-V_B))
      |      fix      random      Difference      S.E.
-----+-----
logprodukt~s | -.1614083  .0638368  -.2252451  .2333563
      logtfp |  1.279839  1.394819  -.1149804  .1209987
-----+-----

```


b = consistent under Ho and Ha; obtained from xtreg

B = inconsistent under Ha, efficient under Ho; obtained from xtreg

Test: Ho: difference in coefficients not systematic

$$\text{chi2}(2) = (b-B)'[(V_b-V_B)^{-1}](b-B)$$

$$= 0.93$$

$$\text{Prob}>\text{chi2} = 0.6276$$

Model 7

---- Coefficients ----

| | (b) | (B) | (b-B) | sqrt(diag(V_b-V_B)) |
|--------------|-----------|-----------|------------|---------------------|
| | fix | random | Difference | S.E. |
| logprodukt~s | -1.219114 | .4380033 | -1.657117 | .6385502 |
| logupah | .1776229 | -.1988434 | .3764663 | .0843173 |
| logemprona~i | -.0680465 | -.2192866 | .1512401 | .0869718 |
| logtt | -.0301592 | .0054008 | -.0355599 | . |
| loghujan | -.0357923 | -.1837672 | .1479749 | .0409292 |
| pop_growth | -.0051578 | -.0055508 | .000393 | . |

b = consistent under Ho and Ha; obtained from xtreg

B = inconsistent under Ha, efficient under Ho; obtained from xtreg

Test: Ho: difference in coefficients not systematic

$$\text{chi2}(6) = (b-B)'[(V_b-V_B)^{-1}](b-B)$$

$$= 23.74$$

Prob>chi2 = 0.0006
 (V_b-V_B is not positive definite)

Model 1

Dependent Variable: LOG(ILLITERATE?)
 Method: Pooled Least Squares
 Date: 06/26/09 Time: 16:54
 Sample(adjusted): 1996 2005
 Included observations: 10 after adjusting endpoints
 Number of cross-sections used: 9
 Total panel (balanced) observations: 72
 Convergence achieved after 5 iterations

White Heteroskedasticity-Consistent Standard Errors & Covariance

| Variable | Coefficient | Std. Error | t-Statistic | Prob. |
|------------------------------|-------------|--------------------|-------------|--------|
| LOG(EXP_PENDIDIK AN?(-3)) | -0.091216 | 0.022833 | -3.994991 | 0.0002 |
| AR(2) | 0.666146 | 0.180600 | 3.688509 | 0.0005 |
| Fixed Effects | | | | |
| _SUMUT--C | 3.308425 | | | |
| _SUMBAR--C | 3.437843 | | | |
| _SUMSEL--C | 3.538077 | | | |
| _LAMPUNG--C | 4.018857 | | | |
| _JABAR--C | 3.981412 | | | |
| _JATENG--C | 4.770013 | | | |
| _JATIM--C | 5.010893 | | | |
| _KALSEL--C | 3.745036 | | | |
| _SULSEL--C | 4.779280 | | | |
| R-squared | 0.923636 | Mean dependent var | 2.178315 | |
| Adjusted R-squared | 0.911118 | S.D. dependent var | 0.539509 | |
| S.E. of regression | 0.160845 | Sum squared resid | 1.578133 | |
| F-statistic | 73.78082 | Durbin-Watson stat | 1.523132 | |
| Prob(F-statistic) | 0.000000 | | | |

Model 2

Dependent Variable: LOG(JALAN?)
 Method: Pooled Least Squares
 Date: 06/26/09 Time: 16:56
 Sample(adjusted): 1994 2005
 Included observations: 12 after adjusting endpoints

Number of cross-sections used: 9
 Total panel (balanced) observations: 99
 Convergence achieved after 5 iterations
 White Heteroskedasticity-Consistent Standard Errors & Covariance

| Variable | Coefficient | Std. Error | t-Statistic | Prob. |
|-------------------------------|-------------|--------------------|-------------|--------|
| LOG(EXP_PERHUB UNGAN?(-1)) | 0.039319 | 0.012441 | 3.160471 | 0.0022 |
| AR(1) | 0.419479 | 0.034328 | 12.21977 | 0.0000 |
| Fixed Effects | | | | |
| _SUMUT--C | 2.867435 | | | |
| _SUMBAR--C | 3.291914 | | | |
| _SUMSEL--C | 3.084072 | | | |
| _LAMPUNG--C | 2.899348 | | | |
| _JABAR--C | 3.181799 | | | |
| _JATENG--C | 3.084542 | | | |
| _JATIM--C | 2.969900 | | | |
| _KALSEL--C | 3.126159 | | | |
| _SULSEL--C | 2.957228 | | | |
| R-squared | 0.908318 | Mean dependent var | 3.955598 | |
| Adjusted R-squared | 0.897899 | S.D. dependent var | 0.150875 | |
| S.E. of regression | 0.048209 | Sum squared resid | 0.204525 | |
| Log likelihood | 165.5433 | F-statistic | 87.18370 | |
| Durbin-Watson stat | 1.134594 | Prob(F-statistic) | 0.000000 | |

Model 3

Dependent Variable: LOG(EMPNONAGRI?)
 Method: Pooled Least Squares
 Date: 06/26/09 Time: 17:04
 Sample(adjusted): 1998 2005
 Included observations: 8 after adjusting endpoints
 Number of cross-sections used: 9
 Total panel (balanced) observations: 63
 Convergence achieved after 8 iterations
 White Heteroskedasticity-Consistent Standard Errors & Covariance

| Variable | Coefficient | Std. Error | t-Statistic | Prob. |
|--------------------|-------------|--------------------|-------------|--------|
| FJALAN? | 0.246414 | 0.989694 | 0.248980 | 0.8044 |
| FILLITERATE? | 0.814488 | 0.281650 | 2.891838 | 0.0057 |
| LOG(LISTRİK?) | 0.112666 | 0.375948 | 0.299686 | 0.7657 |
| AR(1) | -0.580306 | 0.274012 | -2.117808 | 0.0392 |
| Fixed Effects | | | | |
| _SUMUT--C | 0.454809 | | | |
| _SUMBAR--C | 0.693363 | | | |
| _SUMSEL--C | -0.118377 | | | |
| _LAMPUNG--C | -0.075685 | | | |
| _JABAR--C | 0.636058 | | | |
| _JATENG--C | -0.007385 | | | |
| _JATIM--C | -0.372705 | | | |
| _KALSEL--C | 0.392191 | | | |
| _SULSEL--C | -0.483167 | | | |
| R-squared | 0.822772 | Mean dependent var | 3.322880 | |
| Adjusted R-squared | 0.780237 | S.D. dependent var | 0.409090 | |
| S.E. of regression | 0.191777 | Sum squared resid | 1.838916 | |

| | | | |
|-------------------|----------|--------------------|----------|
| F-statistic | 19.34349 | Durbin-Watson stat | 1.911839 |
| Prob(F-statistic) | 0.000000 | | |

Model 4

Dependent Variable: LOG(PRODUKTIVITAS?)
 Method: Pooled Least Squares
 Date: 06/27/09 Time: 05:48
 Sample(adjusted): 1998 2005
 Included observations: 8 after adjusting endpoints
 Number of cross-sections used: 9
 Total panel (balanced) observations: 63
 Convergence achieved after 8 iterations

White Heteroskedasticity-Consistent Standard Errors & Covariance

| Variable | Coefficient | Std. Error | t-Statistic | Prob. |
|--------------------|-------------|--------------------|-------------|--------|
| FJALAN? | 0.033588 | 0.142635 | 0.235485 | 0.8148 |
| FILLITERATE? | -0.015966 | 0.031316 | -0.509834 | 0.6125 |
| LOG(IRIGASI?) | -0.009449 | 0.014361 | -0.657958 | 0.5136 |
| LOG(HUJAN?) | -0.000124 | 0.010760 | -0.011483 | 0.9909 |
| AR(1) | 0.552224 | 0.089818 | 6.148264 | 0.0000 |
| Fixed Effects | | | | |
| _SUMUT--C | 3.659617 | | | |
| _SUMBAR--C | 3.714513 | | | |
| _SUMSEL--C | 3.495020 | | | |
| _LAMPUNG--C | 3.664899 | | | |
| _JABAR--C | 3.868087 | | | |
| _JATENG--C | 3.887777 | | | |
| _JATIM--C | 3.907248 | | | |
| _KALSEL--C | 3.448573 | | | |
| _SULSEL--C | 3.790557 | | | |
| R-squared | 0.982200 | Mean dependent var | 3.761950 | |
| Adjusted R-squared | 0.977478 | S.D. dependent var | 0.162190 | |
| S.E. of regression | 0.024340 | Sum squared resid | 0.029030 | |
| F-statistic | 207.9908 | Durbin-Watson stat | 2.508977 | |
| Prob(F-statistic) | 0.000000 | | | |

Model 5

Dependent Variable: LOG(UPAH_BURUHTANI?)
 Method: Pooled Least Squares
 Date: 06/27/09 Time: 05:50
 Sample(adjusted): 1999 2005
 Included observations: 7 after adjusting endpoints
 Number of cross-sections used: 9
 Total panel (balanced) observations: 63

White Heteroskedasticity-Consistent Standard Errors & Covariance

| Variable | Coefficient | Std. Error | t-Statistic | Prob. |
|-------------------|-------------|------------|-------------|--------|
| FPRODUKTIVITAS? | 3.849301 | 0.746810 | 5.154325 | 0.0000 |
| FJALAN? | 0.946215 | 0.896998 | 1.054868 | 0.2966 |
| FILLITERATE? | -0.645732 | 0.238875 | -2.703227 | 0.0094 |
| LOG(KESEHATAN?)(- | 0.109674 | 0.026856 | 4.083731 | 0.0002 |

1))

| | | | |
|--------------------|-----------|--------------------|----------|
| Fixed Effects | | | |
| _SUMUT--C | -10.45555 | | |
| _SUMBAR--C | -11.03994 | | |
| _SUMSEL--C | -10.02958 | | |
| _LAMPUNG--C | -10.35371 | | |
| _JABAR--C | -11.36055 | | |
| _JATENG--C | -11.36451 | | |
| _JATIM--C | -10.94570 | | |
| _KALSEL--C | -9.498725 | | |
| _SULSEL--C | -10.14097 | | |
| R-squared | 0.749786 | Mean dependent var | 8.788989 |
| Adjusted R-squared | 0.689734 | S.D. dependent var | 0.260683 |
| S.E. of regression | 0.145205 | Sum squared resid | 1.054218 |
| F-statistic | 12.48572 | Durbin-Watson stat | 1.922500 |
| Prob(F-statistic) | 0.000000 | | |

Model 6

Dependent Variable: LOG(TT?)
 Method: Pooled Least Squares
 Date: 06/27/09 Time: 05:55
 Sample(adjusted): 1999 2005
 Included observations: 7 after adjusting endpoints
 Number of cross-sections used: 9
 Total panel (balanced) observations: 54
 Convergence achieved after 7 iterations
 White Heteroskedasticity-Consistent Standard Errors & Covariance

| Variable | Coefficient | Std. Error | t-Statistic | Prob. |
|--------------------|-------------|--------------------|-------------|--------|
| FPRODUKTIVITAS? | 3.631610 | 1.422456 | 2.553057 | 0.0144 |
| LOG(TFP) | -1.453960 | 1.830427 | -0.794328 | 0.4315 |
| AR(1) | 0.337500 | 0.084310 | 4.003074 | 0.0002 |
| Fixed Effects | | | | |
| _SUMUT--C | -8.163413 | | | |
| _SUMBAR--C | -8.511995 | | | |
| _SUMSEL--C | -7.661208 | | | |
| _LAMPUNG--C | -8.266363 | | | |
| _JABAR--C | -8.687904 | | | |
| _JATENG--C | -8.822720 | | | |
| _JATIM--C | -8.832178 | | | |
| _KALSEL--C | -7.267981 | | | |
| _SULSEL--C | -8.408774 | | | |
| R-squared | 0.649341 | Mean dependent var | 4.593148 | |
| Adjusted R-squared | 0.557502 | S.D. dependent var | 0.174145 | |
| S.E. of regression | 0.115842 | Sum squared resid | 0.563616 | |
| F-statistic | 7.070418 | Durbin-Watson stat | 1.696750 | |
| Prob(F-statistic) | 0.000001 | | | |

Model 7

Dependent Variable: LOG(POV?)

Method: Pooled Least Squares
 Date: 06/27/09 Time: 09:39
 Sample(adjusted): 2000 2005
 Included observations: 6 after adjusting endpoints
 Number of cross-sections used: 9
 Total panel (balanced) observations: 54
 White Heteroskedasticity-Consistent Standard Errors & Covariance

| Variable | Coefficient | Std. Error | t-Statistic | Prob. |
|----------------------|-------------|--------------------|-------------|--------|
| FPRODUKTIVITAS? | -5.407282 | 3.143667 | -1.720055 | 0.0933 |
| FUPAH_BURUHTANI ? | -0.174690 | 0.346734 | -0.503815 | 0.6172 |
| FTT? | 1.011077 | 0.701382 | 1.441549 | 0.1574 |
| LOG(HUJAN?) | -0.209180 | 0.087954 | -2.378297 | 0.0224 |
| FEMPNONAGRI? | -0.004299 | 0.005234 | -0.821381 | 0.4164 |
| POP_GROWTH? | 0.000498 | 0.004084 | 0.122069 | 0.9035 |
| Fixed Effects | | | | |
| _SUMUT--C | 21.64537 | | | |
| _SUMBAR--C | 21.83185 | | | |
| _SUMSEL--C | 20.96925 | | | |
| _LAMPUNG--C | 21.92741 | | | |
| _JABAR--C | 22.61475 | | | |
| _JATENG--C | 22.95740 | | | |
| _JATIM--C | 23.06816 | | | |
| _KALSEL--C | 19.83639 | | | |
| _SULSEL--C | 22.16969 | | | |
| R-squared | 0.841010 | Mean dependent var | 2.878662 | |
| Adjusted R-squared | 0.783936 | S.D. dependent var | 0.346936 | |
| S.E. of regression | 0.161265 | Sum squared resid | 1.014250 | |
| F-statistic | 14.73555 | Durbin-Watson stat | 1.840428 | |
| Prob(F-statistic) | 0.000000 | | | |

Model 1

| | log_il~e | log_~kan | |
|--------------|----------|----------|--------|
| -----+ | | | |
| log_illite~e | | 1.0000 | |
| log_pendid~n | | 0.4389 | 1.0000 |

Model 2

| | log_ja~n | log_~gan | |
|--------------|----------|----------|--------|
| -----+ | | | |
| log_jalan | | 1.0000 | |
| log_perhub~n | | -0.1492 | 1.0000 |

Model 3

| | fillit~e | fjalan | log_li~k | |
|-------------|----------|---------|----------|--------|
| -----+ | | | | |
| filliterate | | 1.0000 | | |
| fjalan | | -0.0774 | 1.0000 | |
| log_listrik | | 0.3162 | 0.3650 | 1.0000 |

Model 4

| | fillit~e | fjalan | log_hu~n | log_ir~i |
|-------------|----------|---------|----------|----------|
| filliterate | 1.0000 | | | |
| fjalan | -0.0774 | 1.0000 | | |
| log_hujan | -0.2588 | 0.4595 | 1.0000 | |
| log_irigasi | 0.2328 | -0.1537 | -0.2255 | 1.0000 |

Model 5

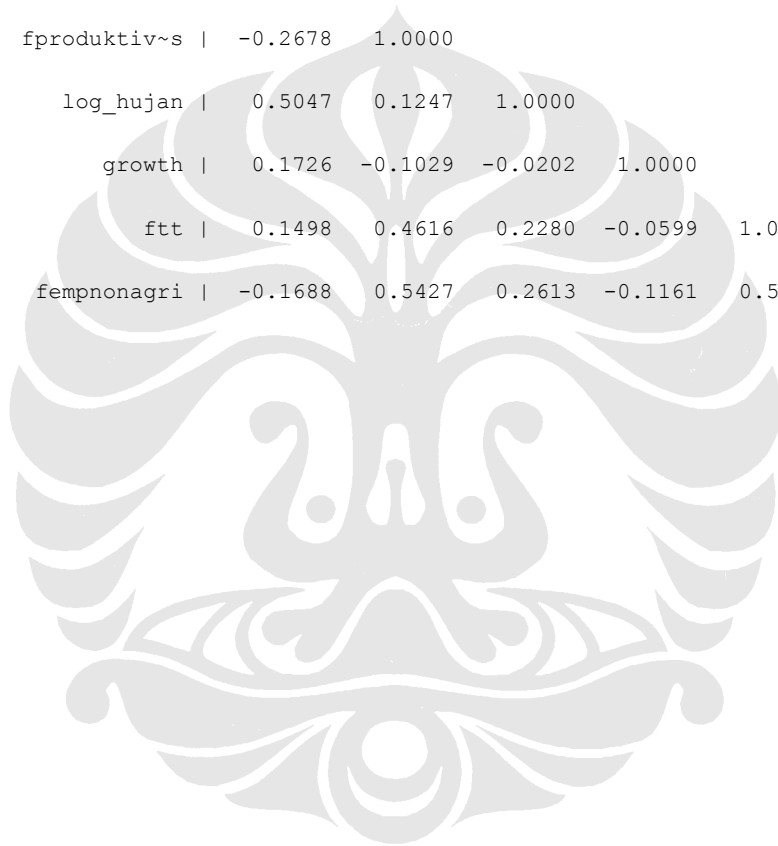
| | fillit~e | fjalan | fprodu~s | log_ke~n |
|--------------|----------|---------|----------|----------|
| filliterate | 1.0000 | | | |
| fjalan | -0.0823 | 1.0000 | | |
| fproduktiv~s | 0.5484 | 0.1884 | 1.0000 | |
| log_keseha~n | 0.3901 | -0.0190 | 0.3405 | 1.0000 |

Model 6

| | log_tfp | fprodu~s |
|--------------|---------|----------|
| log_tfp | 1.0000 | |
| fproduktiv~s | -0.0682 | 1.0000 |

Model 7

| | fupah | fprodu~s | log_hu~n | growth | ftt | fempno~i |
|--------------|---------|----------|----------|---------|--------|----------|
| fupah | 1.0000 | | | | | |
| fproduktiv~s | -0.2678 | 1.0000 | | | | |
| log_hujan | 0.5047 | 0.1247 | 1.0000 | | | |
| growth | 0.1726 | -0.1029 | -0.0202 | 1.0000 | | |
| ftt | 0.1498 | 0.4616 | 0.2280 | -0.0599 | 1.0000 | |
| femponagri | -0.1688 | 0.5427 | 0.2613 | -0.1161 | 0.5678 | 1.0000 |



| | EMPNONAGR | EMPNONAGR | EMPNONAGR | EMPNONAGR | EMPNONAGR | EMPNONAGR | EMPNONAGR | EMPNONAGR | EMPNONAGR |
|--------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | I_JABAR | I_JATENG | I_JATIM | I_KALSEL | I_LAMPUNG | I_SULSEL | I_SUMBAR | I_SUMSEL | I_SUMUT |
| Mean | 48.30222 | 40.89419 | 35.43438 | 34.16984 | 20.73040 | 26.55855 | 36.29565 | 19.76326 | 22.74169 |
| Median | 48.89000 | 41.93000 | 35.89000 | 33.90000 | 21.37000 | 27.02000 | 37.78000 | 20.43000 | 22.26000 |
| Maximum | 54.24070 | 44.98880 | 39.14000 | 43.07000 | 26.61000 | 30.35000 | 40.40000 | 30.43000 | 35.92000 |
| Minimum | 42.38000 | 28.93570 | 22.86250 | 22.27820 | 11.85140 | 16.68230 | 24.39050 | 9.821500 | 12.39780 |
| Std. Dev. | 3.505569 | 3.970631 | 4.234565 | 5.055770 | 3.873882 | 3.607779 | 3.911411 | 6.417304 | 5.380784 |
| Skewness | -0.337879 | -2.214084 | -2.128067 | -0.615595 | -0.878602 | -1.535871 | -2.319453 | 0.075760 | 0.629969 |
| Kurtosis | 2.336969 | 7.589438 | 7.151735 | 3.806231 | 3.406713 | 5.331633 | 7.884722 | 1.757565 | 4.572991 |
| Jarque-Bera | 0.485474 | 22.03045 | 19.14878 | 1.173161 | 1.762139 | 8.055729 | 24.58081 | 0.848577 | 2.200111 |
| Probability | 0.784478 | 0.000016 | 0.000069 | 0.556226 | 0.414339 | 0.017812 | 0.000005 | 0.654235 | 0.332853 |
| Sum | 627.9289 | 531.6245 | 460.6470 | 444.2079 | 269.4952 | 345.2612 | 471.8434 | 256.9224 | 295.6420 |
| Sum Sq. Dev. | 147.4681 | 189.1909 | 215.1785 | 306.7297 | 180.0836 | 156.1928 | 183.5896 | 494.1815 | 347.4341 |
| Observations | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

| | GROWTH_JA BAR | GROWTH_JA TENG | GROWTH_JA TIM | GROWTH_KA LSEL | GROWTH_LA MPUNG | GROWTH_SU LSEL | GROWTH_SU MBAR | GROWTH_SU MSEL | GROWTH_SU MUT |
|--------------|------------------|-------------------|------------------|-------------------|--------------------|-------------------|-------------------|-------------------|------------------|
| Mean | -2.348160 | -1.680801 | -1.793572 | -0.010760 | -0.102723 | 0.660768 | -0.697528 | 1.335230 | -1.476680 |
| Median | -0.833396 | -0.767181 | -0.646368 | 1.260953 | 0.941126 | 0.440413 | -0.073450 | 2.005646 | -0.306472 |
| Maximum | 7.203372 | 5.576820 | 7.292384 | 5.589884 | 2.133999 | 4.249423 | 5.247373 | 22.31082 | 3.174142 |
| Minimum | -17.95120 | -13.88518 | -13.55314 | -10.19159 | -9.632592 | -0.977306 | -7.579606 | -14.69509 | -21.77710 |
| Std. Dev. | 6.301281 | 4.541856 | 5.005879 | 3.774303 | 3.027548 | 1.314942 | 3.226274 | 8.086437 | 6.245644 |
| Skewness | -1.295220 | -1.378979 | -0.931949 | -1.548906 | -2.633422 | 1.477078 | -0.618966 | 0.734918 | -2.912638 |
| Kurtosis | 4.409832 | 5.439279 | 4.314346 | 5.430324 | 8.920216 | 5.410821 | 3.593015 | 5.594766 | 10.11815 |
| Jarque-Bera | 4.711418 | 7.343057 | 2.817544 | 8.397413 | 34.01049 | 7.875341 | 1.020578 | 4.817167 | 45.82604 |
| Probability | 0.094826 | 0.025438 | 0.244443 | 0.015015 | 0.000000 | 0.019494 | 0.600322 | 0.089943 | 0.000000 |
| Sum | -30.52608 | -21.85041 | -23.31644 | -0.139878 | -1.335404 | 8.589980 | -9.067859 | 17.35799 | -19.19684 |
| Sum Sq. Dev. | 476.4737 | 247.5415 | 300.7059 | 170.9443 | 109.9925 | 20.74885 | 124.9061 | 784.6856 | 468.0968 |
| Observations | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

| | HUJAN_JABA | HUJAN_JATE | HUJAN_JATI | HUJAN_KALS | HUJAN_LAM | HUJAN_SULS | HUJAN_SUM | HUJAN_SUM | HUJAN_SUM |
|--------------|------------|------------|------------|------------|-----------|------------|-----------|-----------|-----------|
| | R | NG | M | EL | PUNG | EL | BAR | SEL | UT |
| Mean | 3728.569 | 1640.377 | 1921.431 | 2248.885 | 1539.538 | 3068.577 | 3631.077 | 2467.131 | 2538.162 |
| Median | 3757.000 | 1825.000 | 1985.000 | 2343.000 | 1467.000 | 2878.000 | 3653.000 | 2564.000 | 2367.400 |
| Maximum | 4447.000 | 2395.000 | 3034.000 | 2739.000 | 2300.000 | 4210.000 | 4686.000 | 3233.000 | 3628.000 |
| Minimum | 2860.000 | 557.0000 | 1335.000 | 1612.000 | 842.0000 | 1957.000 | 2761.000 | 1871.000 | 1731.000 |
| Std. Dev. | 456.6938 | 529.8234 | 474.4769 | 396.9545 | 388.8954 | 845.8150 | 608.1763 | 411.6728 | 592.8080 |
| Skewness | -0.417491 | -0.588396 | 0.730246 | -0.309313 | 0.200879 | 0.107881 | 0.218803 | 0.161230 | 0.731418 |
| Kurtosis | 2.600053 | 2.586231 | 3.283183 | 1.730593 | 2.576658 | 1.545474 | 1.997624 | 2.004335 | 2.585881 |
| Jarque-Bera | 0.464290 | 0.842858 | 1.198833 | 1.080133 | 0.184507 | 1.171191 | 0.647973 | 0.593303 | 1.252000 |
| Probability | 0.792831 | 0.656109 | 0.549132 | 0.582710 | 0.911874 | 0.556774 | 0.723260 | 0.743303 | 0.534726 |
| Sum | 48471.40 | 21324.90 | 24978.60 | 29235.50 | 20014.00 | 39891.50 | 47204.00 | 32072.70 | 32996.10 |
| Sum Sq. Dev. | 2502831. | 3368554. | 2701540. | 1890874. | 1814875. | 8584836. | 4438541. | 2033693. | 4217056. |
| Observations | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

| | ILLITERATE_J ABAR | ILLITERATE_J ATENG | ILLITERATE_J ATIM | ILLITERATE_K ALSEL | ILLITERATE_L AMPUNG | ILLITERATE_S ULSEL | ILLITERATE_S UMBAR | ILLITERATE_S UMSEL | ILLITERATE_S UMUT |
|--------------|----------------------|-----------------------|----------------------|-----------------------|------------------------|-----------------------|-----------------------|-----------------------|----------------------|
| Mean | 9.775385 | 16.10538 | 21.91385 | 8.410769 | 8.413846 | 19.16846 | 6.726154 | 7.353077 | 5.086923 |
| Median | 9.550000 | 15.75000 | 22.21000 | 8.150000 | 8.480000 | 19.06000 | 6.510000 | 7.580000 | 4.730000 |
| Maximum | 14.64000 | 19.20000 | 27.02000 | 10.90000 | 9.850000 | 23.14000 | 8.950000 | 10.08000 | 7.020000 |
| Minimum | 4.760000 | 11.13000 | 12.79000 | 4.920000 | 6.280000 | 11.75000 | 3.660000 | 3.840000 | 3.200000 |
| Std. Dev. | 2.678431 | 2.395334 | 3.621743 | 1.688670 | 1.211504 | 3.473862 | 1.736402 | 1.864682 | 1.222711 |
| Skewness | 0.183896 | -0.331019 | -1.026452 | -0.387794 | -0.627568 | -0.791457 | -0.087871 | -0.339748 | 0.376593 |
| Kurtosis | 2.630827 | 2.471159 | 4.268921 | 2.807561 | 2.039211 | 2.875611 | 1.797885 | 2.261707 | 1.902152 |
| Jarque-Bera | 0.147095 | 0.388899 | 3.154980 | 0.345892 | 1.353344 | 1.365591 | 0.799482 | 0.545345 | 0.960136 |
| Probability | 0.929092 | 0.823288 | 0.206493 | 0.841183 | 0.508306 | 0.505203 | 0.670494 | 0.761342 | 0.618741 |
| Sum | 127.0800 | 209.3700 | 284.8800 | 109.3400 | 109.3800 | 249.1900 | 87.44000 | 95.59000 | 66.13000 |
| Sum Sq. Dev. | 86.08792 | 68.85152 | 157.4043 | 34.21929 | 17.61291 | 144.8126 | 36.18111 | 41.72448 | 17.94028 |
| Observations | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

| | IRIGASI_JABA | IRIGASI_JATE | IRIGASI_JATI | IRIGASI_KALS | IRIGASI_LAM | IRIGASI_SULS | IRIGASI_SUM | IRIGASI_SUM | IRIGASI_SUM |
|--------------|--------------|--------------|--------------|--------------|-------------|--------------|-------------|-------------|-------------|
| | R | NG | M | EL | PUNG | EL | BAR | SEL | UT |
| Mean | 42.06000 | 43.43960 | 53.49815 | 11.89629 | 34.32606 | 50.41994 | 42.57434 | 14.39304 | 37.61822 |
| Median | 41.85067 | 43.40156 | 53.55386 | 11.88946 | 34.46654 | 45.51881 | 44.33271 | 14.55606 | 36.84852 |
| Maximum | 46.75030 | 47.84968 | 56.71384 | 15.26250 | 37.99338 | 99.27768 | 48.40753 | 18.27186 | 46.79499 |
| Minimum | 35.95753 | 38.53928 | 50.85121 | 8.430516 | 31.32167 | 41.93381 | 20.79711 | 8.912035 | 33.97471 |
| Std. Dev. | 2.803498 | 2.534544 | 2.045785 | 2.045450 | 1.912849 | 15.13794 | 6.731662 | 2.451608 | 3.362574 |
| Skewness | -0.250833 | -0.175223 | 0.188988 | -0.047750 | 0.204216 | 2.851875 | -2.856912 | -0.691700 | 1.753704 |
| Kurtosis | 3.341264 | 2.665529 | 1.575809 | 2.164618 | 2.282841 | 9.829380 | 9.947501 | 3.253973 | 5.463247 |
| Jarque-Bera | 0.199404 | 0.127120 | 1.176059 | 0.382949 | 0.368948 | 42.88548 | 43.82926 | 1.071578 | 9.950147 |
| Probability | 0.905107 | 0.938418 | 0.555421 | 0.825741 | 0.831542 | 0.000000 | 0.000000 | 0.585207 | 0.006908 |
| Sum | 546.7800 | 564.7148 | 695.4760 | 154.6518 | 446.2388 | 655.4593 | 553.4664 | 187.1095 | 489.0368 |
| Sum Sq. Dev. | 94.31523 | 77.08697 | 50.22286 | 50.20641 | 43.90790 | 2749.888 | 543.7832 | 72.12460 | 135.6829 |
| Observations | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

| | JALAN_JABAR | JALAN_JATEN | JALAN_JATIM | JALAN_KALSE | JALAN_LAMP | JALAN_SULSE | JALAN_SUMB | JALAN_SUMS | JALAN_SUMU |
|--------------|-------------|-------------|-------------|-------------|------------|-------------|------------|------------|------------|
| | G | | L | UNG | L | AR | EL | T | |
| Mean | 57.79444 | 50.73291 | 44.72633 | 52.58996 | 41.89379 | 45.16329 | 61.90481 | 49.28446 | 41.46775 |
| Median | 62.22870 | 53.66370 | 48.50480 | 54.53500 | 43.03730 | 45.88850 | 63.75330 | 51.07890 | 43.85480 |
| Maximum | 66.28930 | 66.62340 | 58.77900 | 56.93920 | 52.72830 | 53.21500 | 71.04850 | 58.00990 | 45.43150 |
| Minimum | 28.10260 | 15.80310 | 14.03410 | 38.09520 | 22.19220 | 28.74940 | 37.77440 | 26.52900 | 26.59270 |
| Std. Dev. | 11.26724 | 13.73677 | 12.23788 | 5.604305 | 7.616869 | 6.220437 | 9.906381 | 8.598190 | 5.710286 |
| Skewness | -1.806003 | -1.507336 | -1.493272 | -1.716056 | -1.297012 | -1.508590 | -1.400950 | -1.655858 | -1.780396 |
| Kurtosis | 4.958780 | 4.472294 | 4.316029 | 4.679926 | 4.752669 | 4.994475 | 3.913831 | 4.986828 | 4.795910 |
| Jarque-Bera | 9.145180 | 6.096943 | 5.769498 | 7.909169 | 5.308775 | 7.085709 | 4.704773 | 8.078931 | 8.614953 |
| Probability | 0.010331 | 0.047431 | 0.055869 | 0.019167 | 0.070342 | 0.028931 | 0.095142 | 0.017607 | 0.013467 |
| Sum | 751.3277 | 659.5278 | 581.4423 | 683.6695 | 544.6193 | 587.1228 | 804.7625 | 640.6980 | 539.0808 |
| Sum Sq. Dev. | 1523.409 | 2264.386 | 1797.188 | 376.8988 | 696.2003 | 464.3260 | 1177.637 | 887.1465 | 391.2884 |
| Observations | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

| | LISTRIK_JABA | LISTRIK_JATE | LISTRIK_JATI | LISTRIK_KALS | LISTRIK_LAM | LISTRIK_SULS | LISTRIK_SUM | LISTRIK_SUM | LISTRIK_SUM |
|--------------|--------------|--------------|--------------|--------------|-------------|--------------|-------------|-------------|-------------|
| | R | NG | M | EL | PUNG | EL | BAR | SEL | UT |
| Mean | 80.43346 | 81.65808 | 79.43346 | 61.69885 | 33.41154 | 56.86846 | 57.55654 | 44.19923 | 66.65692 |
| Median | 86.97000 | 89.78000 | 88.71000 | 66.15000 | 33.74000 | 62.45000 | 63.42000 | 45.65000 | 71.45000 |
| Maximum | 96.43500 | 96.82500 | 95.96500 | 81.14500 | 57.51000 | 73.18000 | 75.43500 | 64.09000 | 82.77000 |
| Minimum | 48.15000 | 44.26000 | 43.28000 | 36.97000 | 13.58000 | 33.51000 | 31.95000 | 24.42000 | 41.96000 |
| Std. Dev. | 15.64189 | 17.61503 | 17.34090 | 14.17634 | 13.31878 | 13.45525 | 14.80173 | 11.77958 | 13.69381 |
| Skewness | -0.873346 | -1.049211 | -0.906892 | -0.480185 | 0.032044 | -0.688835 | -0.566483 | -0.128547 | -0.647242 |
| Kurtosis | 2.497486 | 2.748044 | 2.498258 | 2.044646 | 2.132368 | 2.032792 | 1.974759 | 2.211086 | 1.982095 |
| Jarque-Bera | 1.789372 | 2.419549 | 1.918342 | 0.993965 | 0.409984 | 1.534795 | 1.264646 | 0.372928 | 1.468903 |
| Probability | 0.408736 | 0.298264 | 0.383210 | 0.608364 | 0.814654 | 0.464220 | 0.531356 | 0.829889 | 0.479769 |
| Sum | 1045.635 | 1061.555 | 1032.635 | 802.0850 | 434.3500 | 739.2900 | 748.2350 | 574.5900 | 866.5400 |
| Sum Sq. Dev. | 2936.025 | 3723.472 | 3608.480 | 2411.624 | 2128.680 | 2172.525 | 2629.094 | 1665.101 | 2250.246 |
| Observations | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

| | POV_JABAR | POV_JATENG | POV_JATIM | POV_KALSEL | POV_LAMPU | POV_SULSEL | POV_SUMBA | POV_SUMSEL | POV_SUMUT |
|--------------|-----------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|
| | | | | NG | | | R | | |
| Mean | 14.08077 | 23.11538 | 23.66846 | 12.78538 | 23.99462 | 16.67308 | 11.67000 | 19.12000 | 15.07308 |
| Median | 13.10000 | 23.57000 | 24.18000 | 12.19330 | 24.53000 | 18.07670 | 10.82330 | 20.71000 | 15.00000 |
| Maximum | 22.17000 | 29.38000 | 32.10000 | 20.46000 | 31.14000 | 20.21000 | 17.47000 | 23.32000 | 17.77000 |
| Minimum | 10.01000 | 15.10000 | 11.69000 | 8.030000 | 11.64000 | 7.480000 | 9.670000 | 13.00000 | 12.70000 |
| Std. Dev. | 3.666039 | 4.083406 | 5.561049 | 4.204823 | 5.510650 | 3.774913 | 2.276532 | 3.266551 | 1.724937 |
| Skewness | 0.747817 | -0.333325 | -0.742740 | 0.353083 | -0.810500 | -1.406312 | 1.541018 | -0.565134 | 0.281883 |
| Kurtosis | 2.799015 | 2.620993 | 3.031901 | 1.799690 | 3.096385 | 3.866990 | 4.343019 | 1.997849 | 1.771869 |
| Jarque-Bera | 1.233545 | 0.318537 | 1.195822 | 1.050515 | 1.428338 | 4.692200 | 6.122268 | 1.235982 | 0.989158 |
| Probability | 0.539684 | 0.852767 | 0.549959 | 0.591403 | 0.489599 | 0.095742 | 0.046835 | 0.539026 | 0.609828 |
| Sum | 183.0500 | 300.5000 | 307.6900 | 166.2100 | 311.9300 | 216.7500 | 151.7100 | 248.5600 | 195.9500 |
| Sum Sq. Dev. | 161.2781 | 200.0905 | 371.1032 | 212.1664 | 364.4071 | 170.9997 | 62.19117 | 128.0443 | 35.70488 |
| Observations | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

| | PRODUKTIVIT | PRODUKTIVIT | PRODUKTIVIT | PRODUKTIVIT | PRODUKTIVIT | PRODUKTIVI | PRODUKTIVIT | PRODUKTIVIT | PRODUKTIVIT |
|--------------|-------------|-------------|-------------|-------------|-------------|------------|-------------|-------------|-------------|
| | AS_JABAR | AS_JATENG | AS_JATIM | AS_KALSEL | AS_LAMPUNG | TAS_SULSEL | AS_SUMBAR | AS_SUMSEL | AS_SUMUT |
| Mean | 49.87846 | 51.41615 | 52.06385 | 30.82077 | 39.45154 | 45.09231 | 44.76462 | 33.57692 | 40.51462 |
| Median | 50.44000 | 51.66000 | 52.59000 | 30.66000 | 38.62000 | 45.39000 | 44.37000 | 33.60000 | 41.04000 |
| Maximum | 52.73000 | 52.90000 | 53.20000 | 34.79000 | 42.78000 | 47.24000 | 45.80000 | 37.01000 | 41.94000 |
| Minimum | 44.93000 | 49.41000 | 49.70000 | 26.34000 | 37.77000 | 41.97000 | 43.79000 | 31.06000 | 38.67000 |
| Std. Dev. | 2.201211 | 1.003772 | 1.152364 | 2.374035 | 1.838119 | 1.772019 | 0.749340 | 1.707890 | 1.060233 |
| Skewness | -1.260415 | -0.611292 | -0.843932 | 0.006391 | 0.700909 | -0.344473 | 0.334000 | 0.487285 | -0.519290 |
| Kurtosis | 3.675130 | 2.422759 | 2.314341 | 2.446854 | 1.919797 | 1.736086 | 1.527453 | 2.682415 | 1.945306 |
| Jarque-Bera | 3.688956 | 0.990122 | 1.797799 | 0.165822 | 1.696463 | 1.122400 | 1.416251 | 0.569101 | 1.186807 |
| Probability | 0.158108 | 0.609534 | 0.407017 | 0.920433 | 0.428172 | 0.570524 | 0.492567 | 0.752353 | 0.552444 |
| Sum | 648.4200 | 668.4100 | 676.8300 | 400.6700 | 512.8700 | 586.2000 | 581.9400 | 436.5000 | 526.6900 |
| Sum Sq. Dev. | 58.14397 | 12.09071 | 15.93531 | 67.63249 | 40.54417 | 37.68063 | 6.738123 | 35.00268 | 13.48912 |
| Observations | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

| | TT_JABAR | TT_JATENG | TT_JATIM | TT_KALSEL | TT_LAMPUN | TT_SULSEL | TT_SUMBAR | TT_SUMSEL | TT_SUMUT |
|--------------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | | | | | G | | | | |
| Mean | 111.1772 | 105.1204 | 107.6631 | 108.2050 | 85.19721 | 113.2807 | 97.49792 | 98.42712 | 95.08337 |
| Median | 109.0300 | 104.2300 | 110.6600 | 106.4800 | 79.90000 | 113.7446 | 95.78000 | 102.1011 | 98.09000 |
| Maximum | 132.6000 | 124.0500 | 121.2400 | 133.9000 | 102.4488 | 134.7100 | 121.5800 | 130.7800 | 106.5799 |
| Minimum | 100.0000 | 91.42000 | 87.78000 | 95.38000 | 73.06000 | 97.91000 | 71.06000 | 71.51000 | 81.43000 |
| Std. Dev. | 9.318267 | 11.60210 | 10.31241 | 9.997433 | 11.82908 | 9.830945 | 13.14431 | 20.09031 | 8.054463 |
| Skewness | 1.052638 | 0.344707 | -0.515039 | 1.233767 | 0.477898 | 0.430168 | 0.031668 | 0.010891 | -0.246890 |
| Kurtosis | 3.360080 | 1.931293 | 2.297557 | 4.436833 | 1.501086 | 3.061025 | 2.991178 | 1.842680 | 1.680674 |
| Jarque-Bera | 2.470997 | 0.876105 | 0.842014 | 4.416324 | 1.711824 | 0.402947 | 0.002215 | 0.725760 | 1.074904 |
| Probability | 0.290690 | 0.645292 | 0.656385 | 0.109902 | 0.424896 | 0.817525 | 0.998893 | 0.695670 | 0.584235 |
| Sum | 1445.304 | 1366.565 | 1399.621 | 1406.665 | 1107.564 | 1472.649 | 1267.473 | 1279.553 | 1236.084 |
| Sum Sq. Dev. | 1041.961 | 1615.304 | 1276.150 | 1199.384 | 1679.127 | 1159.770 | 2073.275 | 4843.448 | 778.4925 |
| Observations | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

| | UPAH_JABAR | UPAH_JATEN | UPAH_JATIM | UPAH_KALSE | UPAH_LAMP | UPAH_SULSE | UPAH_SUMB | UPAH_SUMS | UPAH_SUMU |
|--------------|------------|------------|------------|------------|-----------|------------|-----------|-----------|-----------|
| | G | | L | UNG | L | AR | EL | T | |
| Mean | 6614.974 | 4384.870 | 5666.068 | 7085.972 | 5147.802 | 6179.557 | 6415.964 | 5414.884 | 7421.683 |
| Median | 6548.360 | 4524.140 | 5741.870 | 6953.670 | 4625.160 | 5069.780 | 5649.070 | 4848.260 | 6226.390 |
| Maximum | 8221.230 | 5324.570 | 6429.600 | 9158.190 | 7739.680 | 10450.67 | 10230.20 | 10120.18 | 11690.80 |
| Minimum | 5168.730 | 3402.320 | 4724.680 | 5840.370 | 3432.490 | 4036.510 | 4546.390 | 3657.020 | 5254.130 |
| Std. Dev. | 953.9631 | 649.1068 | 515.6731 | 1095.005 | 1204.671 | 1978.698 | 1701.479 | 1690.849 | 2092.283 |
| Skewness | -0.054229 | -0.123043 | -0.457824 | 0.624544 | 0.550390 | 0.742993 | 0.963807 | 1.797834 | 0.762193 |
| Kurtosis | 1.938343 | 1.710599 | 2.165128 | 2.331060 | 2.671357 | 2.511260 | 2.893957 | 5.694106 | 2.347630 |
| Jarque-Bera | 0.616893 | 0.933353 | 0.831686 | 1.087505 | 0.714851 | 1.325468 | 2.018759 | 10.93464 | 1.489224 |
| Probability | 0.734587 | 0.627083 | 0.659784 | 0.580566 | 0.699475 | 0.515440 | 0.364445 | 0.004223 | 0.474918 |
| Sum | 85994.66 | 57003.31 | 73658.89 | 92117.63 | 66921.43 | 80334.24 | 83407.53 | 70393.49 | 96481.88 |
| Sum Sq. Dev. | 10920546 | 5056076. | 3191025. | 14388440 | 17414774 | 46982929 | 34740378 | 34307645 | 52531760 |
| Observations | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

| | EXP_KESEHA TAN_JABAR | EXP_KESEHA TAN_JATENG | EXP_KESEHA TAN_JATIM | EXP_KESEHA TAN_KALSEL | EXP_KESEHA TAN_LAMPU | EXP_KESEHA TAN_SULSEL | EXP_KESEHA TAN_SUMBA | EXP_KESEHA TAN_SUMSEL | EXP_KESEHA TAN_SUMUT |
|--------------|-------------------------|--------------------------|-------------------------|--------------------------|-------------------------|--------------------------|-------------------------|--------------------------|-------------------------|
| | NG | | | | R | | | | |
| Mean | 1.93E+10 | 1.72E+10 | 2.60E+10 | 7.17E+09 | 6.76E+09 | 6.58E+09 | 4.17E+09 | 4.42E+09 | 9.37E+09 |
| Median | 1.73E+10 | 1.43E+10 | 2.51E+10 | 8.30E+09 | 4.06E+09 | 5.38E+09 | 2.60E+09 | 1.89E+09 | 7.15E+09 |
| Maximum | 5.67E+10 | 4.25E+10 | 4.82E+10 | 1.37E+10 | 1.91E+10 | 1.86E+10 | 9.28E+09 | 1.18E+10 | 1.99E+10 |
| Minimum | 3.54E+09 | 7.52E+09 | 5.70E+09 | 1.30E+09 | 1.41E+09 | 1.35E+09 | 1.42E+09 | 8.41E+08 | 3.33E+09 |
| Std. Dev. | 1.37E+10 | 9.76E+09 | 1.34E+10 | 4.69E+09 | 5.90E+09 | 4.32E+09 | 2.89E+09 | 3.88E+09 | 4.79E+09 |
| Skewness | 1.485007 | 1.449496 | 0.231828 | -0.066596 | 0.963371 | 1.726698 | 0.701533 | 0.683970 | 0.963275 |
| Kurtosis | 5.372360 | 4.555067 | 1.875252 | 1.519986 | 2.412495 | 5.771975 | 1.862617 | 2.000349 | 2.881471 |
| Jarque-Bera | 7.826584 | 5.862125 | 0.801685 | 1.196098 | 2.197811 | 10.62197 | 1.767044 | 1.554889 | 2.018056 |
| Probability | 0.019975 | 0.053340 | 0.669755 | 0.549883 | 0.333236 | 0.004937 | 0.413325 | 0.459579 | 0.364573 |
| Sum | 2.51E+11 | 2.23E+11 | 3.38E+11 | 9.32E+10 | 8.79E+10 | 8.56E+10 | 5.43E+10 | 5.75E+10 | 1.22E+11 |
| Sum Sq. Dev. | 2.25E+21 | 1.14E+21 | 2.16E+21 | 2.64E+20 | 4.18E+20 | 2.23E+20 | 1.01E+20 | 1.81E+20 | 2.75E+20 |
| Observations | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

| | EXP_PENDIDI KAN_JABAR | EXP_PENDIDI KAN_JATENG | EXP_PENDIDI KAN_JATIM | EXP_PENDIDI KAN_KALSEL | EXP_PENDIDI KAN_LAMPU | EXP_PENDIDI KAN_SULSEL | EXP_PENDIDI KAN_SUMBA | EXP_PENDIDI KAN_SUMSEL | EXP_PENDIDI KAN_SUMUT |
|--------------|--------------------------|---------------------------|--------------------------|---------------------------|--------------------------|---------------------------|--------------------------|---------------------------|--------------------------|
| | | | | | NG | | R | | |
| Mean | 2.24E+10 | 1.58E+10 | 3.64E+10 | 6.27E+09 | 7.42E+09 | 8.02E+09 | 5.13E+09 | 1.28E+10 | 6.42E+09 |
| Median | 1.91E+10 | 1.84E+10 | 4.08E+10 | 5.97E+09 | 6.29E+09 | 5.71E+09 | 4.64E+09 | 9.60E+09 | 6.34E+09 |
| Maximum | 4.86E+10 | 3.05E+10 | 6.99E+10 | 1.08E+10 | 2.04E+10 | 1.98E+10 | 9.86E+09 | 3.28E+10 | 1.19E+10 |
| Minimum | 9.27E+08 | 1.76E+09 | 3.57E+09 | 1.74E+09 | 8.98E+08 | 3.03E+09 | 1.21E+09 | 2.99E+09 | 2.00E+09 |
| Std. Dev. | 1.59E+10 | 9.52E+09 | 1.83E+10 | 2.73E+09 | 5.59E+09 | 4.79E+09 | 2.56E+09 | 8.69E+09 | 2.74E+09 |
| Skewness | 0.312910 | 0.058853 | -0.312527 | -0.003881 | 0.938093 | 1.278902 | 0.352587 | 1.177495 | 0.336836 |
| Kurtosis | 2.050264 | 1.549836 | 2.697417 | 1.956306 | 3.207794 | 3.708914 | 2.306096 | 3.338440 | 2.490220 |
| Jarque-Bera | 0.700726 | 1.146616 | 0.261218 | 0.590069 | 1.930095 | 3.815998 | 0.530169 | 3.066114 | 0.386592 |
| Probability | 0.704432 | 0.563658 | 0.877561 | 0.744506 | 0.380965 | 0.148377 | 0.767141 | 0.215875 | 0.824238 |
| Sum | 2.92E+11 | 2.05E+11 | 4.73E+11 | 8.15E+10 | 9.64E+10 | 1.04E+11 | 6.67E+10 | 1.66E+11 | 8.34E+10 |
| Sum Sq. Dev. | 3.05E+21 | 1.09E+21 | 4.04E+21 | 8.96E+19 | 3.75E+20 | 2.76E+20 | 7.86E+19 | 9.05E+20 | 9.02E+19 |
| Observations | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

| | EXP_PERHUB UNGAN_JAB | EXP_PERHUB UNGAN_JATE | EXP_PERHUB UNGAN_JATI | EXP_PERHUB UNGAN_KALS | EXP_PERHUB UNGAN_LAM | EXP_PERHUB UNGAN_SULS | EXP_PERHUB UNGAN_SUM | EXP_PERHUB UNGAN_SUM | EXP_PERHUB UNGAN_SUM |
|--------------|-------------------------|--------------------------|--------------------------|--------------------------|-------------------------|--------------------------|-------------------------|-------------------------|-------------------------|
| | AR | NG | M | EL | PUNG | EL | BAR | SEL | UT |
| Mean | 7.97E+10 | 8.13E+10 | 6.39E+10 | 7.73E+09 | 1.18E+10 | 1.60E+10 | 1.65E+10 | 9.81E+09 | 2.17E+10 |
| Median | 9.14E+10 | 7.44E+10 | 5.79E+10 | 7.82E+09 | 1.07E+10 | 1.60E+10 | 1.80E+10 | 8.27E+09 | 1.89E+10 |
| Maximum | 1.31E+11 | 1.28E+11 | 9.30E+10 | 1.26E+10 | 1.60E+10 | 3.01E+10 | 3.07E+10 | 1.84E+10 | 3.75E+10 |
| Minimum | 3.42E+10 | 4.26E+10 | 4.05E+10 | 3.07E+09 | 8.56E+09 | 3.95E+09 | 6.85E+09 | 4.62E+09 | 1.11E+10 |
| Std. Dev. | 4.07E+10 | 2.84E+10 | 1.85E+10 | 3.51E+09 | 2.54E+09 | 7.90E+09 | 6.87E+09 | 4.63E+09 | 1.02E+10 |
| Skewness | 0.045186 | 0.388823 | 0.433071 | 0.113462 | 0.355070 | 0.233661 | 0.296458 | 0.736862 | 0.572446 |
| Kurtosis | 1.222312 | 1.890537 | 1.710169 | 1.535710 | 1.710473 | 2.373502 | 2.523298 | 2.171123 | 1.778301 |
| Jarque-Bera | 1.716185 | 0.994306 | 1.307510 | 1.189305 | 1.173889 | 0.330899 | 0.313514 | 1.548569 | 1.518468 |
| Probability | 0.423970 | 0.608260 | 0.520089 | 0.551754 | 0.556024 | 0.847513 | 0.854912 | 0.461034 | 0.468025 |
| Sum | 1.04E+12 | 1.06E+12 | 8.30E+11 | 1.01E+11 | 1.53E+11 | 2.09E+11 | 2.15E+11 | 1.28E+11 | 2.82E+11 |
| Sum Sq. Dev. | 1.99E+22 | 9.65E+21 | 4.10E+21 | 1.48E+20 | 7.76E+19 | 7.48E+20 | 5.66E+20 | 2.57E+20 | 1.25E+21 |
| Observations | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |

| | TFP |
|--------------|----------|
| Mean | 1.765385 |
| Median | 1.760000 |
| Maximum | 1.810000 |
| Minimum | 1.730000 |
| Std. Dev. | 0.023670 |
| Skewness | 0.499487 |
| Kurtosis | 2.290736 |
| Jarque-Bera | 0.813045 |
| Probability | 0.665962 |
| Sum | 22.95000 |
| Sum Sq. Dev. | 0.006723 |
| Observations | 13 |



