

LAMPIRAN

Lampiran 1

Uji *Common Effect Model*

Dependent Variable: KEMISKINAN?
 Method: Pooled Least Squares
 Date: 02/10/19 Time: 18:39
 Sample: 2010 2017
 Included observations: 8
 Cross-sections included: 4
 Total pool (balanced) observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	886.4715	109.2834	8.111679	0.0000
IPM?	-11.19106	1.788321	-6.257862	0.0000
PDRB?	3.279289	1.135204	0.288872	0.7748
TPT?	-0.370026	2.815662	-0.131417	0.8964
R-squared	0.630115	Mean dependent var		213.2355
Adjusted R-squared	0.590485	S.D. dependent var		39.21293
S.E. of regression	25.09368	Akaike info criterion		9.399578
Sum squared resid	17631.40	Schwarz criterion		9.582795
Log likelihood	-146.3932	Hannan-Quinn criter.		9.460309
F-statistic	15.89975	Durbin-Watson stat		0.067105
Prob(F-statistic)	0.000003			

Lampiran 2

Uji *Fixed Effect Model*

Dependent Variable: KEMISKINAN?

Method: Pooled Least Squares

Date: 02/10/19 Time: 18:40

Sample: 2010 2017

Included observations: 8

Cross-sections included: 4

Total pool (balanced) observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	652.8755	32.66077	19.98960	0.0000
IPM?	-7.267725	0.544839	-13.33920	0.0000
PDRB?	-1.318346	4.069604	-3.239496	0.0034
TPT?	0.529881	1.265466	0.418724	0.6790
Fixed Effects (Cross)				
_BANGKALAN--C	6.734329			
_SAMPANG--C	20.28712			
_PAMEKASAN--C	-46.63441			
_SUMENEP--C	19.61296			
Effects Specification				
Cross-section fixed (dummy variables)				
R-squared	0.985913	Mean dependent var	213.2355	
Adjusted R-squared	0.982532	S.D. dependent var	39.21293	
S.E. of regression	5.182566	Akaike info criterion	6.319117	
Sum squared resid	671.4747	Schwarz criterion	6.639747	
Log likelihood	-94.10588	Hannan-Quinn criter.	6.425397	
F-statistic	291.6206	Durbin-Watson stat	1.195545	
Prob(F-statistic)	0.000000			

Lampiran 3

Uji Chow

Redundant Fixed Effects Tests

Pool: DATA

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	210.481045	(3.25)	0.0000
Cross-section Chi-square	104.574728	3	0.0000

Cross-section fixed effects test equation:

Dependent Variable: KEMISKINAN?

Method: Panel Least Squares

Date: 02/10/19 Time: 18:44

Sample: 2010 2017

Included observations: 8

Cross-sections included: 4

Total pool (balanced) observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	886.4715	109.2834	8.111679	0.0000
IPM?	-11.19106	1.788321	-6.257862	0.0000
PDRB?	3.279289	1.135204	0.288872	0.7748
TPT?	-0.370026	2.815662	-0.131417	0.8964
R-squared	0.630115	Mean dependent var		213.2355
Adjusted R-squared	0.590485	S.D. dependent var		39.21293
S.E. of regression	25.09368	Akaike info criterion		9.399578
Sum squared resid	17631.40	Schwarz criterion		9.582795
Log likelihood	-146.3932	Hannan-Quinn criter.		9.460309
F-statistic	15.89975	Durbin-Watson stat		0.067105
Prob(F-statistic)	0.000003			

Lampiran 4

Uji *Random Effect Model*

Dependent Variable: KEMISKINAN?
 Method: Pooled EGLS (Cross-section random effects)
 Date: 02/10/19 Time: 18:44
 Sample: 2010 2017
 Included observations: 8
 Cross-sections included: 4
 Total pool (balanced) observations: 32
 Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	886.4715	22.57015	39.27628	0.0000
IPM?	-11.19106	0.369340	-30.30020	0.0000
PDRB?	3.279289	2.344522	1.398702	0.1729
TPT?	-0.370026	0.581515	-0.636313	0.5297
Random Effects (Cross)				
_BANGKALAN--C	2.649104			
_SAMPANG--C	-5.015235			
_PAMEKASAN--C	-7.268889			
_SUMENEP--C	5.121307			
Effects Specification				
			S.D.	Rho
Cross-section random			8.41E-05	0.0000
Idiosyncratic random			5.182566	1.0000
Weighted Statistics				
R-squared	0.630115	Mean dependent var		213.2355
Adjusted R-squared	0.590485	S.D. dependent var		39.21293
S.E. of regression	25.09368	Sum squared resid		17631.40
F-statistic	15.89975	Durbin-Watson stat		0.067105
Prob(F-statistic)	0.000003			
Unweighted Statistics				
R-squared	0.630115	Mean dependent var		213.2355
Sum squared resid	17631.40	Durbin-Watson stat		0.067105

Lampiran 5

Uji Hausman

Correlated Random Effects - Hausman Test

Pool: DATA

Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	631.443132	3	0.0000

Cross-section random effects test comparisons:

Variable	Fixed	Random	Var(Diff.)	Prob.
IPM?	-7.267725	-11.191063	0.160438	0.0000
PDRB?	-0.000001	0.000000	0.000000	0.0000
TPT?	0.529881	-0.370026	1.263246	0.4233

Cross-section random effects test equation:

Dependent Variable: KEMISKINAN?

Method: Panel Least Squares

Date: 02/10/19 Time: 18:45

Sample: 2010 2017

Included observations: 8

Cross-sections included: 4

Total pool (balanced) observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	652.8755	32.66077	19.98960	0.0000
IPM?	-7.267725	0.544839	-13.33920	0.0000
PDRB?	-1.318346	4.069604	-3.239496	0.0034
TPT?	0.529881	1.265466	0.418724	0.6790

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.985913	Mean dependent var	213.2355
Adjusted R-squared	0.982532	S.D. dependent var	39.21293
S.E. of regression	5.182566	Akaike info criterion	6.319117
Sum squared resid	671.4747	Schwarz criterion	6.639747
Log likelihood	-94.10588	Hannan-Quinn criter.	6.425397
F-statistic	291.6206	Durbin-Watson stat	1.195545
Prob(F-statistic)	0.000000		

Lampiran 6

Uji Kualitas Data

a. Uji Heteroskedastisitas

Dependent Variable: RESABS
 Method: Panel Least Squares
 Date: 02/10/19 Time: 18:51
 Sample: 2010 2017
 Periods included: 8
 Cross-sections included: 4
 Total panel (balanced) observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	1874.871	1148.732	1.632123	0.1139
IPM	-26.25402	18.79793	-1.396644	0.1735
PDRB	-1.087618	1.193269	-0.911461	0.3698
TPT	35.16349	29.59682	1.188083	0.2448
R-squared	0.115702	Mean dependent var		375.4421
Adjusted R-squared	0.020956	S.D. dependent var		266.5802
S.E. of regression	263.7721	Akaike info criterion		14.10452
Sum squared resid	1948121.	Schwarz criterion		14.28773
Log likelihood	-221.6723	Hannan-Quinn criter.		14.16525
F-statistic	1.221182	Durbin-Watson stat		1.328915
Prob(F-statistic)	0.320389			

b. Uji Multikolinearitas

	IPM	PDRB	TPT
IPM	1.000000	-0.380051	0.082476
PDRB	-0.380051	1.000000	-0.160531
TPT	0.082476	-0.160531	1.000000



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