

Lampiran 1

Kabupaten	Tahun	Pengangguran	Inflasi	Jml Penduduk	Kemiskinan
Banyumas	2011	6.61	3.40	6,19701	21.11
Banyumas	2012	5.11	4.73	6,20138	19.44
Banyumas	2013	5.45	8.50	6,20563	18.44
Banyumas	2014	5.37	7.09	6,20976	17.45
Banyumas	2015	6.37	2.52	6,21376	17.52
Brebes	2011	11.08	3.09	6,24220	22.72
Brebes	2012	8.22	4.61	6,24453	21.12
Brebes	2013	9.61	9.83	6,24674	20.82
Brebes	2014	9.52	6.20	6,24880	20
Brebes	2015	6.49	3.08	6,25076	19.79
Kendal	2011	6.54	3.49	5,95928	14.26
Kendal	2012	6.31	3.89	5,96322	13.17
Kendal	2013	6.43	6.90	5,96698	12.68
Kendal	2014	6.15	8.34	5,97064	11.80
Kendal	2015	7.07	4.13	5,97418	11.62
Tegal	2011	10.59	2.72	6,14719	11.54
Tegal	2012	6.12	4.13	6,14904	10.75
Tegal	2013	6.89	7.79	6,15075	10.58
Tegal	2014	8.47	8.48	6,15232	9.87
Tegal	2015	9.52	3.64	6,15378	10.09
Cilacap	2011	10.82	5.27	6,21897	17.15
Cilacap	2012	7.29	6.87	6,22173	15.92
Cilacap	2013	6.68	8.37	6,22430	15.24
Cilacap	2014	5.65	8.19	6,22676	14.21
Cilacap	2015	8.01	2.63	6,22910	14.39
Pemalang	2011	7.73	2.80	6,10354	20.68
Pemalang	2012	4.85	4.04	6,10538	19.27
Pemalang	2013	6.48	6.52	6,10707	19.27
Pemalang	2014	7.44	7.38	6,10862	18.44
Pemalang	2015	6.53	3.52	6,11011	18.30

Lampiran 2

Hasil Regresi Common Effect

Dependent Variable: Y?

Method: Pooled Least Squares

Date: 09/22/17 Time: 18:26

Sample: 2011 2015

Included observations: 5

Cross-sections included: 6

Total pool (balanced) observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1?	-0.115348	0.144790	-0.796659	0.4326
X2?	1.314561	0.281223	4.674441	0.0001
X3?	-0.008722	0.085565	-0.101930	0.9196
R-squared	0.056515	Mean dependent var		7.313333
Adjusted R-squared	-0.013372	S.D. dependent var		1.713841
S.E. of regression	1.725262	Akaike info criterion		4.023274
Sum squared resid	80.36627	Schwarz criterion		4.163394
Log likelihood	-57.34911	Hannan-Quinn criter.		4.068100
Durbin-Watson stat	1.179290			

Lampiran 3

Hasil Regresi Fix Effect

Dependent Variable: Y?

Method: Pooled Least Squares

Date: 09/22/17 Time: 18:27

Sample: 2011 2015

Included observations: 5

Cross-sections included: 6

Total pool (balanced) observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-2992.115	974.0183	-3.071929	0.0058
X1?	0.074819	0.109538	0.683045	0.5020
X2?	481.3598	156.7208	3.071449	0.0058
X3?	2.374977	0.646796	3.671908	0.0014
Fixed Effects (Cross)				
_BANYUMAS--C	-34.20838			
_BREBES--C	-55.78053			
_KENDAL--C	95.83166			
_TEGAL--C	14.27920			
_CILACAP--C	-33.26197			
_PEMALANG--C	13.14001			

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.688871	Mean dependent var	7.313333
Adjusted R-squared	0.570346	S.D. dependent var	1.713841
S.E. of regression	1.123389	Akaike info criterion	3.313902
Sum squared resid	26.50205	Schwarz criterion	3.734261
Log likelihood	-40.70853	Hannan-Quinn criter.	3.448378
F-statistic	5.812016	Durbin-Watson stat	2.039429
Prob(F-statistic)	0.000565		

Lampiran 4

Hasil Regresi Random Effect

Dependent Variable: Y?
Method: Pooled EGLS (Cross-section random effects)
Date: 09/22/17 Time: 18:27
Sample: 2011 2015
Included observations: 5
Cross-sections included: 6
Total pool (balanced) observations: 30
Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-4.534816	43.85111	-0.103414	0.9184
X1?	-0.106181	0.097548	-1.088498	0.2864
X2?	1.536363	7.245626	0.212040	0.8337
X3?	0.182916	0.143904	1.271095	0.2149
Random Effects (Cross)				
_BANYUMAS--C	-1.891641			
_BREBES--C	0.604306			
_KENDAL--C	0.100558			
_TEGAL--C	1.838966			
_CILACAP--C	0.463560			
_PEMALANG--C	-1.115749			
Effects Specification				
			S.D.	Rho
Cross-section random			1.523955	0.6479
Idiosyncratic random			1.123389	0.3521
Weighted Statistics				
R-squared	0.098422	Mean dependent var		2.289735
Adjusted R-squared	-0.005606	S.D. dependent var		1.333720
S.E. of regression	1.337453	Sum squared resid		46.50832
F-statistic	0.946107	Durbin-Watson stat		1.873491
Prob(F-statistic)	0.432741			
Unweighted Statistics				
R-squared	-0.118375	Mean dependent var		7.313333
Sum squared resid	95.26350	Durbin-Watson stat		0.914652

Lampiran 5

Hasil Uji Chow

Redundant Fixed Effects Tests

Pool: PANEL

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	7.598839	(5,21)	0.0003
Cross-section Chi-square	30.987499	5	0.0000

Cross-section fixed effects test equation:

Dependent Variable: Y?

Method: Panel Least Squares

Date: 09/22/17 Time: 18:28

Sample: 2011 2015

Included observations: 5

Cross-sections included: 6

Total pool (balanced) observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-32.06178	22.30701	-1.437296	0.1626
X1?	-0.138660	0.142937	-0.970074	0.3409
X2?	6.698416	3.755964	1.783408	0.0862
X3?	-0.065918	0.092881	-0.709704	0.4842
R-squared	0.125962	Mean dependent var		7.313333
Adjusted R-squared	0.025111	S.D. dependent var		1.713841
S.E. of regression	1.692186	Akaike info criterion		4.013485
Sum squared resid	74.45081	Schwarz criterion		4.200311
Log likelihood	-56.20228	Hannan-Quinn criter.		4.073252
F-statistic	1.248994	Durbin-Watson stat		1.317505
Prob(F-statistic)	0.312314			

Lampiran 6

Hasil Uji Hausman

Correlated Random Effects - Hausman Test

Pool: PANEL

Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	13.852799	3	0.0031

Cross-section random effects test comparisons:

Variable	Fixed	Random	Var(Diff.)	Prob.
X1?	0.074819	-0.106181	0.002483	0.0003
X2?	481.359840	1.536363	24508.906761	0.0022
X3?	2.374977	0.182916	0.397637	0.0005

Cross-section random effects test equation:

Dependent Variable: Y?

Method: Panel Least Squares

Date: 09/22/17 Time: 18:28

Sample: 2011 2015

Included observations: 5

Cross-sections included: 6

Total pool (balanced) observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-2992.115	974.0183	-3.071929	0.0058
X1?	0.074819	0.109538	0.683045	0.5020
X2?	481.3598	156.7208	3.071449	0.0058
X3?	2.374977	0.646796	3.671908	0.0014

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.688871	Mean dependent var	7.313333
Adjusted R-squared	0.570346	S.D. dependent var	1.713841
S.E. of regression	1.123389	Akaike info criterion	3.313902
Sum squared resid	26.50205	Schwarz criterion	3.734261
Log likelihood	-40.70853	Hannan-Quinn criter.	3.448378
F-statistic	5.812016	Durbin-Watson stat	2.039429
Prob(F-statistic)	0.000565		

Lampiran 7

Hasil Uji Multikolinearitas

	X1	X2	X3
X1	1.000000	0.074440	-0.130749
X2	0.074440	1.000000	0.470167
X3	-0.130749	0.470167	1.000000

Lampiran 8

Hasil Uji Heteroskedastisitas

Dependent Variable: RESIDABS?

Method: Pooled Least Squares

Date: 09/22/17 Time: 18:43

Sample: 2011 2015

Included observations: 5

Cross-sections included: 6

Total pool (balanced) observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	512.4440	415.2188	1.234154	0.2308
X1?	-0.041244	0.046695	-0.883246	0.3871
X2?	-82.18443	66.80924	-1.230136	0.2322
X3?	-0.370654	0.275726	-1.344283	0.1932
Fixed Effects (Cross)				
_BANYUMAS--C	5.050930			
_BREBES--C	9.679847			
_KENDAL--C	-16.84823			
_TEGAL--C	-1.424848			
_CILACAP--C	5.880022			
_PEMALANG--C	-2.337719			

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.494201	Mean dependent var	0.752334
Adjusted R-squared	0.301515	S.D. dependent var	0.573009
S.E. of regression	0.478895	Akaike info criterion	1.608653
Sum squared resid	4.816143	Schwarz criterion	2.029012
Log likelihood	-15.12979	Hannan-Quinn criter.	1.743130
F-statistic	2.564805	Durbin-Watson stat	1.658534
Prob(F-statistic)	0.039983		

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