

LAMPIRAN

KABUPATEN	TAHUN	KEMISKINAN(jiwa)	PDRB(juta)	Jumlah penduduk(jiwa)	Inflasi(%)	Pengangguran(jiwa)
BATANG	2011	95.3	10.025.045	715506	3.01	25658
	2012	88.2	10.488.457	722596	3.83	22877
	2013	87.5	11.104.697	729591	8.08	27137
	2014	82.1	11.693.897	736497	7.66	29345
	2015	83.5	12.328.239	743090	2.94	17255
	2016	82.6	12.942.691	749720	2.24	19926
	2017	81.5	13.627.280	756079	3.44	22597
PEKALONGAN	2011	125.9	10.834.201	847390	2.65	30649
	2012	116.5	11.354.850	854396	2.96	22257
	2013	116.5	12.034.806	861125	8.18	20582
	2014	109.3	12.630.369	867701	8.32	26345
	2015	112.1	13.234.564	873986	3.42	20963
	2016	113.3	13.917.702	880092	2.96	20605
PEMALANG	2011	261.2	11.847.199	1269219	2.8	42754
	2012	241.7	12.477.235	1274606	4.04	30246
	2013	246.8	13.172.064	1279581	6.52	39725
	2014	237	13.898.669	1284171	7.38	47759
	2015	235.5	14.673.696	1288577	3.52	38678
	2016	227.1	15.463.801	1292609	2.33	36729
TEGAL	2011	161.1	16.071.820	1403427	2.74	68973
	2012	149	16.912.250	1409424	4.13	39687
	2013	149.8	18.050.292	1414983	7.79	43794
	2014	140.3	18.958.841	1420106	8.48	55259
	2015	143.5	19.999.475	1424891	3.64	59905
	2016	144.2	21.182.917	1429386	2.67	55453
BREBES	2011	394.4	21.498.422	1746613	3.09	88754
	2012	364.9	22.482.263	1756018	4.61	67116
	2013	367.9	23.812.057	1764982	9.83	90045
	2014	355.1	25.074.172	1773373	6.2	80420
	2015	352	26.572.835	1781379	3.08	53261
	2016	348	27.921.986	1788880	2.84	62656
Kota PEKALONGAN	2011	28.3	4.878.332	285000	2.45	11563
	2012	26.8	5.151.814	288001	3.55	11374
	2013	24.1	5.456.197	290903	7.4	7546
	2014	23.6	5.755.282	293718	7.82	8210
	2015	24.1	6.043.096	296404	3.46	6131
	2016	23.6	6.367.273	299222	2.94	7045
Kota TEGAL	2011	25.9	7.341.540	241326	2.58	11072
	2012	24	7.650.480	242714	0.4	10017
	2013	21.6	8.084.176	243901	5.8	12028
	2014	20.9	8.491.325	244978	7.4	10995
	2015	20.3	8.953.880	246119	3.95	9723
	2016	20.3	9.44.0531	247212	2.71	9969

Common

Dependent Variable: LOG(KEMISKINAN?)

Method: Pooled Least Squares

Date: 08/20/19 Time: 02:39

Sample: 2011 2017

Included observations: 7

Cross-sections included: 7

Total pool (balanced) observations: 49

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-11.11639	1.727288	-6.435748	0.0000
LOG(PDRB?)	-0.237866	0.163537	-1.454510	0.1529
LOG(JMLHPNDDK?)	1.301420	0.136048	9.565868	0.0000
INFLASI?	-0.012860	0.014081	-0.913252	0.3661
LOG(PNG?)	0.195596	0.136428	1.433692	0.1587
R-squared	0.959906	Mean dependent var	4.547752	
Adjusted R-squared	0.956261	S.D. dependent var	1.001701	
S.E. of regression	0.209495	Akaike info criterion	-0.191786	
Sum squared resid	1.931072	Schwarz criterion	0.001257	
Log likelihood	9.698765	Hannan-Quinn criter.	-0.118546	
F-statistic	263.3545	Durbin-Watson stat	0.052073	
Prob(F-statistic)	0.000000			

Fixed

Dependent Variable: LOG(KEMISKINAN?)

Method: Pooled Least Squares

Date: 08/20/19 Time: 02:41

Sample: 2011 2017

Included observations: 7

Cross-sections included: 7

Total pool (balanced) observations: 49

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	16.59891	10.12155	1.639958	0.1093
LOG(PDRB?)	-0.393746	0.100709	-3.909742	0.0004
LOG(JMLHPNDDK?)	-0.456974	0.847791	-0.539017	0.5930
INFLASI?	-0.009102	0.001932	-4.712446	0.0000
LOG(PNG?)	0.060375	0.029593	2.040213	0.0483
Fixed Effects (Cross)				
_BATANG--C	-0.133521			

_PEKALONGAN--C	0.267375
_PEMALANG--C	1.182750
_TEGAL--C	0.849444
_BREBES--C	1.941000
_KOTAPKLGN--C	-2.018272
_KOTATEGAL--C	-2.088776

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.999369	Mean dependent var	4.547752
Adjusted R-squared	0.999203	S.D. dependent var	1.001701
S.E. of regression	0.028274	Akaike info criterion	-4.098999
Sum squared resid	0.030378	Schwarz criterion	-3.674305
Log likelihood	111.4255	Hannan-Quinn criter.	-3.937870
F-statistic	6020.987	Durbin-Watson stat	1.814729
Prob(F-statistic)	0.000000		

Uji chow

Redundant Fixed Effects Tests

Pool: PANEL

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	396.264129	(6,38)	0.0000
Cross-section Chi-square	203.453415	6	0.0000

Cross-section fixed effects test equation:

Dependent Variable: LOG(KEMISKINAN?)

Method: Panel Least Squares

Date: 08/20/19 Time: 02:42

Sample: 2011 2017

Included observations: 7

Cross-sections included: 7

Total pool (balanced) observations: 49

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-11.11639	1.727288	-6.435748	0.0000
LOG(PDRB?)	-0.237866	0.163537	-1.454510	0.1529
LOG(JMLHPNDDK?)	1.301420	0.136048	9.565868	0.0000
INFLASI?	-0.012860	0.014081	-0.913252	0.3661

LOG(PNG?)	0.195596	0.136428	1.433692	0.1587
R-squared	0.959906	Mean dependent var	4.547752	
Adjusted R-squared	0.956261	S.D. dependent var	1.001701	
S.E. of regression	0.209495	Akaike info criterion	-0.191786	
Sum squared resid	1.931072	Schwarz criterion	0.001257	
Log likelihood	9.698765	Hannan-Quinn criter.	-0.118546	
F-statistic	263.3545	Durbin-Watson stat	0.052073	
Prob(F-statistic)	0.000000			

Random

Dependent Variable: LOG(KEMISKINAN?)
Method: Pooled EGLS (Cross-section random effects)
Date: 08/20/19 Time: 02:43
Sample: 2011 2017
Included observations: 7
Cross-sections included: 7
Total pool (balanced) observations: 49
Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-7.219748	2.137472	-3.377704	0.0015
LOG(PDRB?)	-0.600911	0.049893	-12.04396	0.0000
LOG(JMLHPNDDK?)	1.531519	0.181907	8.419250	0.0000
INFLASI?	-0.009569	0.001922	-4.978137	0.0000
LOG(PNG?)	0.087627	0.027504	3.185918	0.0027
Random Effects				
(Cross)				
_BATANG--C	-0.077935			
_PEKALONGAN--C	0.013051			
_PEMALANG--C	0.154503			
_TEGAL--C	-0.322431			
_BREBES--C	0.376366			
_KOTAPKLGN--C	-0.254063			
_KOTATEGAL--C	0.110509			

Effects Specification		S.D.	Rho
Cross-section random		0.324219	0.9925
Idiosyncratic random		0.028274	0.0075

Weighted Statistics

R-squared	0.831589	Mean dependent var	0.149817
Adjusted R-squared	0.816278	S.D. dependent var	0.068101
S.E. of regression	0.029190	Sum squared resid	0.037490
F-statistic	54.31624	Durbin-Watson stat	1.609348
Prob(F-statistic)	0.000000		

Unweighted Statistics

R-squared	0.947936	Mean dependent var	4.547752
Sum squared resid	2.507589	Durbin-Watson stat	0.024061

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	6.896802	4	0.1414

Cross-section random effects test comparisons:

Variable	Fixed	Random	Var(Diff.)	Prob.
LOG(PDRB?)	-0.393746	-0.600911	0.007653	0.0179
LOG(JMLHPNDDK?)	-0.456974	1.531519	0.685660	0.0163
(INFLASI?)	-0.009102	-0.009569	0.000000	0.0135
LOG(PNG?)	0.060375	0.087627	0.000119	0.0126

Cross-section random effects test equation:

Dependent Variable: LOG(KEMISKINAN?)

Method: Panel Least Squares

Date: 08/20/19 Time: 02:43

Sample: 2011 2017

Included observations: 7

Cross-sections included: 7

Total pool (balanced) observations: 49

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	16.59891	10.12155	1.639958	0.1093

LOG(PDRB?)	-0.393746	0.100709	-3.909742	0.0004
LOG(JMLHPNDDK?)	-0.456974	0.847791	-0.539017	0.5930
INFLASI?	-0.009102	0.001932	-4.712446	0.0000
LOG(PNG?)	0.060375	0.029593	2.040213	0.0483

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.999369	Mean dependent var	4.547752
Adjusted R-squared	0.999203	S.D. dependent var	1.001701
S.E. of regression	0.028274	Akaike info criterion	-4.098999
Sum squared resid	0.030378	Schwarz criterion	-3.674305
Log likelihood	111.4255	Hannan-Quinn criter.	-3.937870
F-statistic	6020.987	Durbin-Watson stat	1.814729
Prob(F-statistic)	0.000000		

Uji LM

Lagrange Multiplier Tests for Random Effects

Null hypotheses: No effects

Alternative hypotheses: Two-sided (Breusch-Pagan) and one-sided

(all others) alternatives

	Test Hypothesis		
	Cross-section	Time	Both
Breusch-Pagan	131.5329 (0.0000)	2.719345 (0.0991)	134.2522 (0.0000)
Honda	11.46878 (0.0000)	-1.649044 --	6.943600 (0.0000)
King-Wu	11.46878 (0.0000)	-1.649044 --	6.943600 (0.0000)
Standardized Honda	14.82042 (0.0000)	-1.239976 --	6.277029 (0.0000)
Standardized King-Wu	14.82042 (0.0000)	-1.239976 --	6.277029 (0.0000)
Gourierioux, et al.*	--	--	131.5329

(< 0.01)

*Mixed chi-square asymptotic critical values:

1%	7.289
5%	4.321
10%	2.952

Multikolinearitas

	LOG(PDRB)	LOG(JMLHPNDDK)	(INFLASI)	LOG(PNG)
LOG(PDRB)	1	-0.158425747	0.365150194	0.143789811
LOG(JP)	-0.158425747	1	0.052398039	-0.065630738
(INFLASI)	0.365150194	0.052398039	1	0.363182169
LOG(PNG)	0.143789811	-0.065630738	0.363182169	1

Heterokedastisitas

Dependent Variable: RESABS

Method: Panel EGLS (Cross-section random effects)

Date: 08/19/19 Time: 16:09

Sample: 2011 2017

Periods included: 7

Cross-sections included: 7

Total panel (balanced) observations: 49

Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.917044	0.536274	-1.710031	0.0943
LOG(PDRB)	0.025969	0.041541	0.625134	0.5351
LOG(JP)	0.044215	0.053918	0.820039	0.4166
INFLASI	0.000276	0.001843	0.149859	0.8816
LOG(PNG)	0.008038	0.025108	0.320126	0.7504

Effects Specification

	S.D.	Rho
Cross-section random	0.062941	0.8432
Idiosyncratic random	0.027139	0.1568

Weighted Statistics

R-squared	0.068133	Mean dependent var	0.030378
Adjusted R-squared	-0.016583	S.D. dependent var	0.032449
S.E. of regression	0.032717	Sum squared resid	0.047097
F-statistic	0.804255	Durbin-Watson stat	1.029362
Prob(F-statistic)	0.529106		

Unweighted Statistics

R-squared	0.163700	Mean dependent var	0.188858
Sum squared resid	0.635501	Durbin-Watson stat	0.076286

Perpustakaan Universitas Muhammadiyah Yogyakarta menyatakan bahwa Skripsi atas:

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NIM : 20150430238
Prodi : Ilmu Ekonomi
Judul : **ANALISIS FAKTOR-FAKTOR YANG MEMPENGARUHI KEMISKINAN**
(Studi Kasus di Kabupaten/Kota Eks-Karesidenan Pekalongan Periode 2011-2017)
Promotor : Dyah Titis Kusuma Wardani, S.E., MDEC.

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Semoga surat keterangan ini dapat digunakan sebagaimana mestinya.

Mengetahui
Ka. Ur. Pengelolaan



Laela Niswatin, S.I.Pust

Yogyakarta, 14-09-2019
yang melaksanakan pengecekan



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