

Lampiran

Lampiran 1

Data

kota	Tahun	jmlah pnduduk miskin (ribu rupiah)	PDRB Menurut harga konstan (juta)	Upah Minimum (Rupiah)	Jumlah penduduk (jiwa)
Cilacap	2010	297.20	75099089	698333	1644990
	2011	282	78156818	718667	1655668
	2012	260.90	79702237	773000	1679864
	2013	255.70	81022670	986000	1676089
	2014	239.80	83391500	1125000	1685573
	2015	243.50	88357606	1287000	1694726
	2016	240.20	92830362	1608000	1703390
	2017	238.30	95103846	1693689	1711627
Banyumas	2010	314.10	23016943	670000	1557480
	2011	328.50	24538595	792327	1574002
	2012	303.90	25982158	834552	1603037
	2013	296.80	27793138	877500	1605579
	2014	283.50	29367687	1000000	1620918
	2015	285.90	31164876	1100000	1635909
	2016	283.90	33051046	1350000	1650625
	2017	283.20	35147313	1461400	1665025
Purbalingga	2010	208.90	10858631	695000	850729
	2011	196	11474221	828353	860725
	2012	181.30	12138445	865174	877489
	2013	181.10	12778311	896500	879880
	2014	176	13397712	1023000	889214
	2015	176.50	14130612	1101600	898376
	2016	171.80	14806549	1377500	907507
	2017	171.90	15564284	1522500	916427
Banjarnegara	2010	166.70	9439359	662000	870528
	2011	177.30	9952403	730000	877201
	2012	164	10473363	765000	883710
	2013	166.80	11043083	835000	889894
	2014	159.50	11629845	920000	896038
	2015	165.40	12266046	1112500	901826
	2016	158.20	12929657	1265000	907410
	2017	156.80	13630385	1370000	912917

Lampiran 2

Uji Common

Dependent Variable: LOG(KEMISKINAN?)

Method: Pooled Least Squares

Date: 04/26/19 Time: 17:34

Sample: 2010 2017

Included observations: 8

Cross-sections included: 4

Total pool (balanced) observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-4.823915	1.056337	-4.566646	0.0001
LOG(PDRB?)	-0.143730	0.034967	-4.110435	0.0003
LOG(UMK?)	-0.184325	0.047308	-3.896284	0.0006
LOG(JP?)	1.085386	0.088919	12.20644	0.0000
R-squared	0.933847	Mean dependent var	5.387256	
Adjusted R-squared	0.926759	S.D. dependent var	0.252981	
S.E. of regression	0.068465	Akaike info criterion	-2.408533	
Sum squared resid	0.131247	Schwarz criterion	-2.225316	
Log likelihood	42.53654	Hannan-Quinn criter.	-2.347802	
F-statistic	131.7535	Durbin-Watson stat	0.500319	
Prob(F-statistic)	0.000000			

Lampiran 3

Uji Fixed

Dependent Variable: LOG(KEMISKINAN?)

Method: Pooled Least Squares

Date: 04/26/19 Time: 17:36

Sample: 2010 2017

Included observations: 8

Cross-sections included: 4

Total pool (balanced) observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	54.84403	14.30174	3.834781	0.0008
LOG(PDRB?)	0.504198	0.231106	2.181674	0.0387
LOG(UMK?)	-0.130148	0.056954	-2.285134	0.0311
LOG(JP?)	-4.015020	1.249447	-3.213436	0.0036
Fixed Effects				
(Cross)				
_CILACAP--C	0.863846			
_BANYUMAS--C	1.381559			
_PURBALINGGA--				
C	-1.121038			
_BANJARNEGAR				
A--C	-1.124366			

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.987094	Mean dependent var	5.387256
Adjusted R-squared	0.983997	S.D. dependent var	0.252981
S.E. of regression	0.032003	Akaike info criterion	-3.855331
Sum squared resid	0.025605	Schwarz criterion	-3.534701
Log likelihood	68.68529	Hannan-Quinn criter.	-3.749051
F-statistic	318.6863	Durbin-Watson stat	1.465402
Prob(F-statistic)	0.000000		

Lampiran 4

Uji Chow

Redundant Fixed Effects Tests

Pool: KEMISKINAN

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	34.382129	(3,25)	0.0000
Cross-section Chi-square	52.297518	3	0.0000

Cross-section fixed effects test equation:

Dependent Variable: LOG(KEMISKINAN?)

Method: Panel Least Squares

Date: 04/26/19 Time: 17:36

Sample: 2010 2017

Included observations: 8

Cross-sections included: 4

Total pool (balanced) observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-4.823915	1.056337	-4.566646	0.0001
LOG(PDRB?)	-0.143730	0.034967	-4.110435	0.0003
LOG(UMK?)	-0.184325	0.047308	-3.896284	0.0006
LOG(JP?)	1.085386	0.088919	12.20644	0.0000
R-squared	0.933847	Mean dependent var	5.387256	
Adjusted R-squared	0.926759	S.D. dependent var	0.252981	
S.E. of regression	0.068465	Akaike info criterion	-2.408533	
Sum squared resid	0.131247	Schwarz criterion	-2.225316	
Log likelihood	42.53654	Hannan-Quinn criter.	-2.347802	
F-statistic	131.7535	Durbin-Watson stat	0.500319	
Prob(F-statistic)	0.000000			

Lampiran 5

Uji Random

Dependent Variable: LOG(KEMISKINAN?)
 Method: Pooled EGLS (Cross-section random effects)
 Date: 04/26/19 Time: 17:37
 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	-4.823915	0.493774	-9.769482	0.0000
LOG(PDRB?)	-0.143730	0.016345	-8.793503	0.0000
LOG(UMK?)	-0.184325	0.022114	-8.335368	0.0000
LOG(JP?)	1.085386	0.041564	26.11338	0.0000
Random Effects				
(Cross)				
_CILACAP--C	0.000000			
_BANYUMAS--C	0.000000			
_PURBALINGGA--				
C	0.000000			
_BANJARNEGAR				
A--C	0.000000			
Effects Specification				
			S.D.	Rho
Cross-section random			0.000000	0.0000
Idiosyncratic random			0.032003	1.0000
Weighted Statistics				
R-squared	0.933847	Mean dependent var	5.387256	
Adjusted R-squared	0.926759	S.D. dependent var	0.252981	
S.E. of regression	0.068465	Sum squared resid	0.131247	
F-statistic	131.7535	Durbin-Watson stat	0.500319	
Prob(F-statistic)	0.000000			
Unweighted Statistics				

R-squared	0.933847	Mean dependent var	5.387256
Sum squared resid	0.131247	Durbin-Watson stat	0.500319

Lampiran 6

Uji Hausman

Correlated Random Effects - Hausman Test

Pool: KEMISKINAN

Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	103.146387	3	0.0000

** WARNING: estimated cross-section random effects variance is zero.

Cross-section random effects test comparisons:

Variable	Fixed	Random	Var(Diff.)	Prob.
LOG(PDRB?)	0.504198	-0.143730	0.053143	0.0049
LOG(UMK?)	-0.130148	-0.184325	0.002755	0.3020
LOG(JP?)	-4.015020	1.085386	1.559391	0.0000

Cross-section random effects test equation:

Dependent Variable: LOG(KEMISKINAN?)

Method: Panel Least Squares

Date: 04/26/19 Time: 17:37

Sample: 2010 2017

Included observations: 8

Cross-sections included: 4

Total pool (balanced) observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	54.84403	14.30174	3.834781	0.0008
LOG(PDRB?)	0.504198	0.231106	2.181674	0.0387

LOG(UMK?)	-0.130148	0.056954	-2.285134	0.0311
LOG(JP?)	-4.015020	1.249447	-3.213436	0.0036

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.987094	Mean dependent var	5.387256
Adjusted R-squared	0.983997	S.D. dependent var	0.252981
S.E. of regression	0.032003	Akaike info criterion	-3.855331
Sum squared resid	0.025605	Schwarz criterion	-3.534701
Log likelihood	68.68529	Hannan-Quinn criter.	-3.749051
F-statistic	318.6863	Durbin-Watson stat	1.465402
Prob(F-statistic)	0.000000		

Lampiran 7

Uji Multikolonieritas

	LOG(PDRB)	LOG(UMK)	LOG(JP)
LOG(PDRB)	1	0.2368625893264995	0.893175019221434
LOG(UMK)	0.2368625893264995	1	0.1216216564588472
LOG(JP)	0.893175019221434	0.1216216564588472	1

Lampiran 8

Uji Heterokedasitas

Dependent Variable: RESABS

Method: Panel Least Squares

Date: 04/26/19 Time: 17:48

Sample: 2010 2017

Periods included: 8

Cross-sections included: 4

Total panel (balanced) observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.142463	0.258498	0.551120	0.5859
LOG(PDRB)	-0.005433	0.008557	-0.634875	0.5307
LOG(UMK)	-0.017703	0.011577	-1.529152	0.1374
LOG(JP)	0.015518	0.021760	0.713149	0.4817
R-squared	0.114140	Mean dependent var	0.022867	
Adjusted R-squared	0.019226	S.D. dependent var	0.016917	
S.E. of regression	0.016754	Akaike info criterion	-5.223883	
Sum squared resid	0.007860	Schwarz criterion	-5.040666	
Log likelihood	87.58213	Hannan-Quinn criter.	-5.163152	
F-statistic	1.202567	Durbin-Watson stat	1.818608	
Prob(F-statistic)	0.326962			



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Perpustakaan Universitas Muhammadiyah Yogyakarta menyatakan bahwa Skripsi atas:

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Prodi : Ilmu Ekonomi
Judul : ANALISIS FAKTOR-FAKTOR YANG MEMPENGARUHI
KEMISKINAN
(Studi Kasus di Kabupaten/Kota Eks-Karesidenan Banyumas Periode
2010-2017)
Dosen Pembimbing : 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, 21-06-2019
yang melaksanakan pengecekan

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