

# LAMPIRAN

Kabupaten / Kota	Tahun	Kemiskinan	LPE	Pengangguran	PS
Lombok_B	2012	19,70	4,27	5,30	67,94
	2013	17,91	5,26	4,13	59,84
	2014	17,43	6,70	4,19	67,80
	2015	17,38	6,39	3,05	72,10
	2016	16,73	6,73	2,80	70,92
	2017	16,46	7,58	2,28	75,80
Lombok_TG	2012	16,72	4,27	5,76	57,16
	2013	16,20	6,24	5,37	55,26
	2014	16,03	5,28	6,37	64,79
	2015	16,26	4,18	7,42	73,98
	2016	15,80	4,67	3,94	71,59
	2017	15,31	6,42	3,10	72,91
Lombok_TM	2012	20,08	4,43	7,20	66,72
	2013	20,08	4,51	7,09	70,91
	2014	19,16	5,80	7,16	70,26
	2015	19,14	3,94	6,46	78,64
	2016	18,46	5,18	4,94	76,24
	2017	18,28	6,25	4,64	75,35
Lombok_U	2012	35,99	3,08	5,39	64,21
	2013	34,53	3,11	4,92	70,52
	2014	34,27	5,59	3,42	53,16
	2015	34,13	5,73	2,15	51,58
	2016	33,21	6,22	3,17	65,73
	2017	32,06	7,08	2,74	67,40
Sumbawa	2012	18,26	4,67	5,91	62,47
	2013	17,04	5,44	5,06	67,68
	2014	16,87	5,63	5,06	77,21
	2015	16,73	6,69	5,20	67,61
	2016	16,12	6,26	3,78	75,24
	2017	15,31	7,49	2,98	73,62
Sumbawa_B	2012	17,60	-2,27	8,25	74,83
	2013	17,10	2,53	7,91	68,04
	2014	16,71	-1,31	7,57	76,09
	2015	16,97	3,07	8,98	73,01
	2016	16,50	2,14	9,64	86,55
	2017	15,96	-3,97	3,15	81,20
Dompu	2012	16,58	5,18	6,64	58,26
	2013	15,70	4,05	6,04	69,44
	2014	15,45	4,54	6,51	77,35

Kabupaten / Kota	Tahun	Kemiskinan	LPE	Pengangguran	PS
	2015	15,11	5,16	6,56	80,53
	2016	14,23	5,40	4,50	81,86
	2017	13,43	6,53	2,35	76,47
Bima	2012	16,23	5,95	4,94	69,94
	2013	16,55	4,61	4,76	70,57
	2014	16,08	4,71	4,10	80,89
	2015	16,04	4,27	3,95	82,27
	2016	15,31	4,69	2,33	82,27
	2017	15,10	6,02	1,67	83,07
K_Mataram	2012	11,87	1,04	6,60	74,99
	2013	10,75	4,95	5,48	76,51
	2014	10,53	8,10	6,79	75,68
	2015	10,45	7,96	7,50	80,86
	2016	9,80	8,06	6,60	85,38
	2017	9,55	8,57	5,05	79,21
K_Bima	2012	10,54	6,80	2,31	74,83
	2013	9,91	6,58	5,21	74,40
	2014	9,74	6,89	6,69	91,09
	2015	9,85	6,75	6,80	79,70
	2016	9,51	6,78	4,99	87,55
	2017	15,36	5,76	4,51	85,25

## LAMPIRAN EViews

Asumsi Klasik

Uji Heteroskedastisitas

Heteroskedasticity Test: Glejser

F-statistic	1.139950	Prob. F(3,56)	0.3409
Obs*R-squared	3.453240	Prob. Chi-Square(3)	0.3269
Scaled explained SS	3.726574	Prob. Chi-Square(3)	0.2925

Test Equation:

Dependent Variable: ARESID

Method: Least Squares

Date: 12/07/19 Time: 14:49

Sample: 1 60

Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	1.258358	0.693251	1.815156	0.0749
LPE	-0.009648	0.008793	-1.097157	0.2773
LOG(PENGANGGURAN)	-0.008794	0.051075	-0.172177	0.8639
LOG(PS)	-0.238164	0.161668	-1.473169	0.1463
R-squared	0.057554	Mean dependent var		0.175276
Adjusted R-squared	0.007066	S.D. dependent var		0.150459
S.E. of regression	0.149927	Akaike info criterion		-0.892997
Sum squared resid	1.258773	Schwarz criterion		-0.753374
Log likelihood	30.78990	Hannan-Quinn criter.		-0.838382
F-statistic	1.139950	Durbin-Watson stat		1.166430
Prob(F-statistic)	0.340913			

Uji Multikolinearitas

	LPE	LOG(PENGANGGURAN)	LOG(PS)
LPE	1.000000	-0.296472	-0.011491
LOG(PENGANGGURAN)	-0.296472	1.000000	0.082245
LOG(PS)	-0.011491	0.082245	1.000000

## Uji Chow Test

### Redundant Fixed Effects Tests

Pool: PANEL

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	80.756921	(9,47)	0.0000
Cross-section Chi-square	168.070903	9	0.0000

Cross-section fixed effects test equation:

Dependent Variable: LOG(KEMISKINAN?)

Method: Panel Least Squares

Date: 12/07/19 Time: 14:47

Sample: 2012 2017

Included observations: 6

Cross-sections included: 10

Total pool (balanced) observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	9.941494	1.101687	9.023882	0.0000
LPE?	-0.043144	0.013974	-3.087476	0.0031
LOG(PENGANGGURAN?)	-0.195390	0.081166	-2.407270	0.0194
LOG(PS?)	-1.545533	0.256916	-6.015717	0.0000
R-squared	0.474209	Mean dependent var		2.794964
Adjusted R-squared	0.446042	S.D. dependent var		0.320117
S.E. of regression	0.238258	Akaike info criterion		0.033416
Sum squared resid	3.178948	Schwarz criterion		0.173039
Log likelihood	2.997511	Hannan-Quinn criter.		0.088031
F-statistic	16.83542	Durbin-Watson stat		0.657051
Prob(F-statistic)	0.000000			

## Uji Hausman Test

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	22.163352	3	0.0001

Cross-section random effects test comparisons:

Variable	Fixed	Random	Var(Diff.)	Prob.
LPE?	-0.018247	-0.019133	0.000001	0.3716
LOG(PENGANGGURAN?)	0.060668	0.047924	0.000012	0.0003
LOG(PS?)	-0.205346	-0.271494	0.000224	0.0000

Cross-section random effects test equation:

Dependent Variable: LOG(KEMISKINAN?)

Method: Panel Least Squares

Date: 12/07/19 Time: 14:48

Sample: 2012 2017

Included observations: 6

Cross-sections included: 10

Total pool (balanced) observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.672231	0.427198	8.596077	0.0000
LPE?	-0.018247	0.005719	-3.190903	0.0025
LOG(PENGANGGURAN?)	0.060668	0.027613	2.197096	0.0330
LOG(PS?)	-0.205346	0.097206	-2.112495	0.0400

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.968064	Mean dependent var	2.794964
Adjusted R-squared	0.959911	S.D. dependent var	0.320117
S.E. of regression	0.064095	Akaike info criterion	-2.467765
Sum squared resid	0.193084	Schwarz criterion	-2.013991
Log likelihood	87.03296	Hannan-Quinn criter.	-2.290269
F-statistic	118.7260	Durbin-Watson stat	1.637172
Prob(F-statistic)	0.000000		

## Common Effect Model

Dependent Variable: LOG(KEMISKINAN?)

Method: Pooled Least Squares

Date: 12/07/19 Time: 14:47

Sample: 2012 2017

Included observations: 6

Cross-sections included: 10

Total pool (balanced) observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	9.941494	1.101687	9.023882	0.0000
LPE?	-0.043144	0.013974	-3.087476	0.0031
LOG(PENGANGGURAN?)	-0.195390	0.081166	-2.407270	0.0194
LOG(PS?)	-1.545533	0.256916	-6.015717	0.0000
R-squared	0.474209	Mean dependent var		2.794964
Adjusted R-squared	0.446042	S.D. dependent var		0.320117
S.E. of regression	0.238258	Akaike info criterion		0.033416
Sum squared resid	3.178948	Schwarz criterion		0.173039
Log likelihood	2.997511	Hannan-Quinn criter.		0.088031
F-statistic	16.83542	Durbin-Watson stat		0.657051
Prob(F-statistic)	0.000000			

## Fixed Effect Model

Dependent Variable: LOG(KEMISKINAN?)

Method: Pooled Least Squares

Date: 12/07/19 Time: 14:47

Sample: 2012 2017

Included observations: 6

Cross-sections included: 10

Total pool (balanced) observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.672231	0.427198	8.596077	0.0000
LPE?	-0.018247	0.005719	-3.190903	0.0025
LOG(PENGANGGURAN?)	0.060668	0.027613	2.197096	0.0330
LOG(PS?)	-0.205346	0.097206	-2.112495	0.0400
Fixed Effects (Cross)				
_LOMBOK_B--C	0.099775			
_LOMBOK_TG--C	-0.042417			
_LOMBOK_TM--C	0.144148			
_LOMBOK_U--C	0.719367			
_SUMBAWA--C	0.034896			
_SUMBAWA_B--C	-0.079399			
_DOMPU--C	-0.083771			
_BIMA--C	0.005337			
_K_MATARAM--C	-0.421507			
_K_BIMA--C	-0.376429			

### Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.968064	Mean dependent var	2.794964
Adjusted R-squared	0.959911	S.D. dependent var	0.320117
S.E. of regression	0.064095	Akaike info criterion	-2.467765
Sum squared resid	0.193084	Schwarz criterion	-2.013991
Log likelihood	87.03296	Hannan-Quinn criter.	-2.290269
F-statistic	118.7260	Durbin-Watson stat	1.637172
Prob(F-statistic)	0.000000		



## Random Effect Model

Dependent Variable: LOG(KEMISKINAN?)  
 Method: Pooled EGLS (Cross-section random effects)  
 Date: 12/07/19 Time: 14:47  
 Sample: 2012 2017  
 Included observations: 6  
 Cross-sections included: 10  
 Total pool (balanced) observations: 60  
 Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.980084	0.425335	9.357533	0.0000
LPE?	-0.019133	0.005632	-3.397217	0.0013
LOG(PENGANGGURAN?)	0.047924	0.027389	1.749783	0.0856
LOG(PS?)	-0.271494	0.096045	-2.826743	0.0065
Random Effects (Cross)				
_LOMBOK_B--C	0.091157			
_LOMBOK_TG--C	-0.047177			
_LOMBOK_TM--C	0.144314			
_LOMBOK_U--C	0.688789			
_SUMBAWA--C	0.032397			
_SUMBAWA_B--C	-0.073651			
_DOMPU--C	-0.080160			
_BIMA--C	0.005476			
_K_MATARAM--C	-0.402295			
_K_BIMA--C	-0.358849			

Effects Specification		S.D.	Rho
Cross-section random		0.173294	0.8797
Idiosyncratic random		0.064095	0.1203

Weighted Statistics			
R-squared	0.266960	Mean dependent var	0.417298
Adjusted R-squared	0.227690	S.D. dependent var	0.084496
S.E. of regression	0.074256	Sum squared resid	0.308783
F-statistic	6.798067	Durbin-Watson stat	1.043962
Prob(F-statistic)	0.000547		

Unweighted Statistics			
R-squared	0.127442	Mean dependent var	2.794964
Sum squared resid	5.275517	Durbin-Watson stat	0.061105

# YOBY AFIS SKRIPSI

## ORIGINALITY REPORT

11%

SIMILARITY INDEX

10%

INTERNET SOURCES

3%

PUBLICATIONS

18%

STUDENT PAPERS

## PRIMARY SOURCES

1	<a href="https://repository.uinjkt.ac.id">repository.uinjkt.ac.id</a> Internet Source	2%
2	Submitted to Universitas Islam Indonesia Student Paper	2%
3	<a href="https://www.scribd.com">www.scribd.com</a> Internet Source	1%
4	<a href="https://digilib.unila.ac.id">digilib.unila.ac.id</a> Internet Source	1%
5	<a href="https://docplayer.info">docplayer.info</a> Internet Source	1%
6	<a href="https://jurnal.bpk.go.id">jurnal.bpk.go.id</a> Internet Source	1%
7	<a href="https://eprints.undip.ac.id">eprints.undip.ac.id</a> Internet Source	1%
8	<a href="https://id.123dok.com">id.123dok.com</a> Internet Source	1%
9	Submitted to Udayana University Student Paper	1%

10

anzdoc.com

Internet Source

1%

11

Submitted to Universitas Jember

Student Paper

1%

Exclude quotes      On

Exclude matches      < 1%

Exclude bibliography      Off

Perpustakaan Universitas Muhammadiyah Yogyakarta menyatakan bahwa Skripsi atas:

Nama : YOBY AFIS  
NIM : 20140430225  
Prodi : Ekonomi/FEB  
Judul : **ANALISIS DETERMINAN KEMISKINAN DI PROVINSI NUSA TENGGARA BARAT TAHUN 2012 - 2017**  
Dosen Pembimbing : Ahmad Ma'ruf, SE, M.Si.

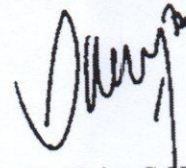
**Telah dilakukan tes Turnitin filter 1%, dengan indeks similaritasnya sebesar 11%.  
Semoga surat keterangan ini dapat digunakan sebagaimana mestinya.**

Mengetahui  
Ka. Ur. Pengelolaan


LaelaNiswatin, S.I.Pust

Yogyakarta, 12/23/2019  
yang melaksanakan pengecekan



Ikram Al- Zein, S.Kom.I