

LAMPIRAN

Lampiran 1

No	Kabupaten/Kota	Tahun	IPM (Indeks)	Pertumbuhan Ekonomi (%)	Belanja Modal (Ribuan Rp)	Jumlah Rumah sakit (Unit)	Bos (Ribuan Rp)
1	Jembrana	2013	68.39	5.69	142563466	3	22624347
2	Jembrana	2014	68.67	6.05	161857709	3	23137647
3	Jembrana	2015	69.66	6.19	185951166	3	30631277
4	Jembrana	2016	70.38	5.96	324632880	3	31350103
5	Jembrana	2017	70.72	5.31	243740854	3	13947824
6	Tabanan	2013	72.31	6.45	128186385	6	24664584
7	Tabanan	2014	72.68	6.53	136344905	7	23318579
8	Tabanan	2015	73.54	6.19	112969443	5	35354747
9	Tabanan	2016	74.19	6.14	257059674	5	56266546
10	Tabanan	2017	74.86	5.38	290565187	7	47361411
11	Badung	2013	77.63	6.82	766712190	6	15967026
12	Badung	2014	77.98	6.98	949069337	7	15900760
13	Badung	2015	78.86	6.24	922772328	7	20909587
14	Badung	2016	79.8	6.81	1195116122	7	53170827
15	Badung	2017	80.54	6.11	1241111665	5	74742181
16	Gianyar	2013	74	6.82	185323496	4	33275125
17	Gianyar	2014	74.29	6.8	201181086	5	33615249
18	Gianyar	2015	75.03	6.3	224182495	5	37748395
19	Gianyar	2016	75.7	6.31	309917612	6	40449312
20	Gianyar	2017	76.09	5.5	409360523	6	34849823
21	Klungkung	2013	68.08	6.05	64093972	3	2333336

22	Klungkung	2014	68.3	5.98	99816371	3	2924566
23	Klungkung	2015	68.98	6.11	119338399	3	3787298
24	Klungkung	2016	69.31	6.28	144107607	3	27671712
25	Klungkung	2017	70.13	5.34	188796302	2	29973554
26	Bangli	2013	65.47	5.94	62762964	2	1404481
27	Bangli	2014	65.75	5.83	70217269	2	1670527
28	Bangli	2015	66.24	6.16	110713721	2	3846544
29	Bangli	2016	67.03	6.24	250226024	2	23208309
30	Bangli	2017	68.24	5.35	158610846	2	24036824
31	Karangasem	2013	63.7	6.16	180737648	1	34349301
32	Karangasem	2014	64.01	6.01	177557758	1	32653929
33	Karangasem	2015	64.68	6	178424639	2	43521901
34	Karangasem	2016	65.23	5.92	190437979	2	52182366
35	Karangasem	2017	65.57	5.08	237069886	2	45061186
36	Buleleng	2013	68.83	7.15	185896717	5	9095963
37	Buleleng	2014	69.19	6.96	183627864	5	10341662
38	Buleleng	2015	70.03	6.07	226320127	5	14694669
39	Buleleng	2016	70.65	6.02	345147887	5	68462597
40	Buleleng	2017	71.11	5.4	295220710	5	94477540
41	Denpasar	2013	81.32	6.96	254008353	16	21564284
42	Denpasar	2014	81.65	7	234041722	16	24684772
43	Denpasar	2015	82.24	6.14	192319521	15	36092008
44	Denpasar	2016	82.58	6.51	257667927	14	60671494
45	Denpasar	2017	83.01	6.08	251625967	14	51450337

Lampiran 2

Uji Heteroskedastisitas (uji Glejser)

Dependent Variable: RESABS
 Method: Panel Least Squares
 Date: 07/25/19 Time: 14:46
 Sample: 2013 2017
 Periods included: 5
 Cross-sections included: 9
 Total panel (balanced) observations: 45

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-3.601590	8.418308	-0.427828	0.6716
PE	0.402302	0.276937	1.452683	0.1560
LOG(BM)	0.135356	0.511889	0.264425	0.7931
LOG(RS)	-1.385070	0.698350	-1.983347	0.0560
LOG(BOS)	0.117098	0.219350	0.533841	0.5971

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.702696	Mean dependent var	1.487749
Adjusted R-squared	0.591207	S.D. dependent var	1.068310
S.E. of regression	0.683044	Akaike info criterion	2.312336
Sum squared resid	14.92957	Schwarz criterion	2.834261
Log likelihood	-39.02756	Hannan-Quinn criter.	2.506904
F-statistic	6.302837	Durbin-Watson stat	1.781318
Prob(F-statistic)	0.000015		

Lampiran 3

Uji Multikolinearitas

	PE	LOG(BM)	LOG(RS)	LOG(BOS)
PE	1.000000	0.202118	0.460841	-0.064570
LOG(BM)	0.202118	1.000000	0.396948	0.560617
LOG(RS)	0.460841	0.396948	1.000000	0.285088
LOG(BOS)	-0.064570	0.560617	0.285088	1.000000

Lampiran 4

Common Effect Model

Dependent Variable: LOG(IPM?)

Method: Pooled Least Squares

Date: 07/17/19 Time: 17:21

Sample: 2013 2017

Included observations: 5

Cross-sections included: 9

Total pool (balanced) observations: 45

Variable	Coefficient	Std. Error	t-Statistic	Prob.
PE?	0.097342	0.037452	2.599106	0.0129
LOG(BM?)	0.170173	0.024394	6.976149	0.0000
LOG(RS?)	0.001756	0.028248	0.062159	0.9507
LOG(BOS?)	0.023680	0.021724	1.090019	0.2821
R-squared	-1.179131	Mean dependent var		4.275855
Adjusted R-squared	-1.338580	S.D. dependent var		0.076193
S.E. of regression	0.116517	Akaike info criterion		-1.376876
Sum squared resid	0.556623	Schwarz criterion		-1.216283
Log likelihood	34.97970	Hannan-Quinn criter.		-1.317008
Durbin-Watson stat	0.502897			

Lampiran 5

Fixed Effect Model

Dependent Variable: LOG(IPM?)

Method: Pooled Least Squares

Date: 07/17/19 Time: 17:19

Sample: 2013 2017

Included observations: 5

Cross-sections included: 9

Total pool (balanced) observations: 45

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.953696	0.070816	55.83079	0.0000
PE?	-0.012188	0.002330	-5.231582	0.0000
LOG(BM?)	0.015796	0.004306	3.668284	0.0009
LOG(RS?)	0.009168	0.005875	1.560598	0.1285
LOG(BOS?)	0.004773	0.001845	2.586714	0.0144
Fixed Effects (Cross)				
_JEMBRANA--C	-0.033527			
_TABANAN--C	0.019797			
_BADUNG--C	0.069207			
_GIANYAR--C	0.037622			
_KLUNGKUNG--C	-0.025755			
_BANGLI--C	-0.057450			
_KARANGASEM--C	-0.102566			
_BULELENG--C	-0.029532			
_DENPASAR--C	0.122206			

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.995864	Mean dependent var	4.275855
Adjusted R-squared	0.994313	S.D. dependent var	0.076193
S.E. of regression	0.005746	Akaike info criterion	-7.243831
Sum squared resid	0.001056	Schwarz criterion	-6.721906
Log likelihood	175.9862	Hannan-Quinn criter.	-7.049263
F-statistic	642.0804	Durbin-Watson stat	1.415489
Prob(F-statistic)	0.000000		

Lampiran 6

Random Effect Model

Dependent Variable: LOG(IPM?)
 Method: Pooled EGLS (Cross-section random effects)
 Date: 07/17/19 Time: 17:21
 Sample: 2013 2017
 Included observations: 5
 Cross-sections included: 9
 Total pool (balanced) observations: 45
 Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.884104	0.069010	56.28330	0.0000
PE?	-0.010165	0.002301	-4.418314	0.0001
LOG(BM?)	0.017072	0.004182	4.081759	0.0002
LOG(RS?)	0.023414	0.005396	4.338922	0.0001
LOG(BOS?)	0.005503	0.001811	3.038387	0.0042
Random Effects (Cross)				
_JEMBRANA--C	-0.027920			
_TABANAN--C	0.014602			
_BADUNG--C	0.059601			
_GIANYAR--C	0.033348			
_KLUNGKUNG--C	-0.017757			
_BANGLI--C	-0.044256			
_KARANGASEM--C	-0.087006			
_BULELENG--C	-0.032382			
_DENPASAR--C	0.101769			
Effects Specification				
			S.D.	Rho
Cross-section random			0.026531	0.9552
Idiosyncratic random			0.005746	0.0448
Weighted Statistics				
R-squared	0.710449	Mean dependent var		0.412198
Adjusted R-squared	0.681494	S.D. dependent var		0.014158
S.E. of regression	0.007990	Sum squared resid		0.002554
F-statistic	24.53621	Durbin-Watson stat		0.800433
Prob(F-statistic)	0.000000			
Unweighted Statistics				
R-squared	0.458377	Mean dependent var		4.275855
Sum squared resid	0.138348	Durbin-Watson stat		0.014774

Lampiran 7

Uji Chow (likelihood)

Redundant Fixed Effects Tests

Pool: PANEL

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	93.318809	(8,32)	0.0000
Cross-section Chi-square	143.626406	8	0.0000

Cross-section fixed effects test equation:

Dependent Variable: LOG(IPM?)

Method: Panel Least Squares

Date: 07/17/19 Time: 17:20

Sample: 2013 2017

Included observations: 5

Cross-sections included: 9

Total pool (balanced) observations: 45

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.589205	0.124868	28.74401	0.0000
PE?	-0.004941	0.008891	-0.555720	0.5815
LOG(BM?)	0.030681	0.007191	4.266372	0.0001
LOG(RS?)	0.092106	0.006903	13.34328	0.0000
LOG(BOS?)	-0.000206	0.004799	-0.042830	0.9661
R-squared	0.899373	Mean dependent var		4.275855
Adjusted R-squared	0.889310	S.D. dependent var		0.076193
S.E. of regression	0.025349	Akaike info criterion		-4.407689
Sum squared resid	0.025704	Schwarz criterion		-4.206948
Log likelihood	104.1730	Hannan-Quinn criter.		-4.332855
F-statistic	89.37654	Durbin-Watson stat		0.562643
Prob(F-statistic)	0.000000			

Lampiran 8

Uji Hausmann

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	41.348831	4	0.0000

Cross-section random effects test comparisons:

Variable	Fixed	Random	Var(Diff.)	Prob.
PE?	-0.012188	-0.010165	0.000000	0.0000
LOG(BM?)	0.015796	0.017072	0.000001	0.2130
LOG(RS?)	0.009168	0.023414	0.000005	0.0000
LOG(BOS?)	0.004773	0.005503	0.000000	0.0385

Cross-section random effects test equation:

Dependent Variable: LOG(IPM?)

Method: Panel Least Squares

Date: 07/17/19 Time: 17:22

Sample: 2013 2017

Included observations: 5

Cross-sections included: 9

Total pool (balanced) observations: 45

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.953696	0.070816	55.83079	0.0000
PE?	-0.012188	0.002330	-5.231582	0.0000
LOG(BM?)	0.015796	0.004306	3.668284	0.0009
LOG(RS?)	0.009168	0.005875	1.560598	0.1285
LOG(BOS?)	0.004773	0.001845	2.586714	0.0144

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.995864	Mean dependent var	4.275855
Adjusted R-squared	0.994313	S.D. dependent var	0.076193
S.E. of regression	0.005746	Akaike info criterion	-7.243831
Sum squared resid	0.001056	Schwarz criterion	-6.721906
Log likelihood	175.9862	Hannan-Quinn criter.	-7.049263
F-statistic	642.0804	Durbin-Watson stat	1.415489
Prob(F-statistic)	0.000000		

Perpustakaan Universitas Muhammadiyah Yogyakarta menyatakan bahwa Skripsi atas:

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Judul : **NALISIS FAKTOR-FAKTOR YANG MEMPENGARUHI INDEKS PEMBANGUNAN MANUSIA (IPM) DI PROVINSI BALI TAHUN 2013 – 2017**
Promotor : Dr. Imammudin Yuliadi, SE., M.Si.

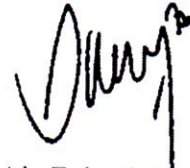
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