



## LAMPIRAN

Lampiran 1. Data IPM, Dana Perimbangan, PDRB, Kemiskinan, dan Belanja Modal Kab. Pandeglang

TAHUN	IPM	DANA PERIMBANGAN	Pertumbuhan PDRB	KEMISKINAN	BELANJA MODAL
2009	67.99	737819,4517	5.43	140.28	103549,2752
2010	68.29	832302,0751	7.16	127.80	75207,04121
2011	68.77	870685,6571	5.36	117.644	168365,3435
2012	69.22	1057315,528	5.67	110.1	140960,0816
2013	69.64	1196360,135	4.31	121.1	268779,4123

Lampiran 2. Data IPM, Dana Perimbangan, PDRB, Kemiskinan, dan Belanja Modal Kab. Lebak

TAHUN	IPM	DANA PERIMBANGAN	Pertumbuhan PDRB	KEMISKINAN	BELANJA MODAL
2009	67.45	688615,5747	5.18	142.23	232899,26
2010	67.67	801068,81	6.69	125.20	169447,13
2011	67.98	859990,34	5.57	115,16	247644,01
2012	68.43	939862,52	5.04	108.3	275413,03
2013	68.82	1092499,27	5.73	118.6	357008,80

Lampiran 3. Data IPM, Dana Perimbangan, PDRB, Kemiskinan, dan Belanja Modal Kab. Tangerang

TAHUN	IPM	DANA PERIMBANGAN	Pertumbuhan PDRB	KEMISKINAN	BELANJA MODAL
2009	71.45	1376748,94	5.29	256.15	640853,09
2010	71.76	1106703,70	6.33	205.10	457459,48
2011	72.05	989210,73	6.39	188,65	480091,18
2012	72.36	1377789,35	5.80	176.7	930386,82
2013	72.82	1498947,58	6.11	183.9	1131499,74



Lampiran 4. Data IPM, Dana Perimbangan, PDRB, Kemiskinan, dan Belanja Modal Kab. Serang

TAHUN	IPM	DANA PERIMBANGAN	Pertumbuhan PDRB	KEMISKINAN	BELANJA MODAL
2009	68.27	742408,56	3.18	82.90	136078,42
2010	68.67	749912,48	4.58	89.20	109500,18
2011	69.33	773980,56	5.51	82,47	145286,31
2012	69.83	945460,26	5.22	77.1	291924,60
2013	70.25	1036911,05	5.56	72.8	382931,10

Lampiran 5. Data IPM, Dana Perimbangan, PDRB, Kemiskinan, dan Belanja Modal Kota Tangerang

TAHUN	IPM	DANA PERIMBANGAN	Pertumbuhan PDRB	KEMISKINAN	BELANJA MODAL
2009	74.89	793362,38	5.74	106.10	257349,67
2010	75.17	823213,83	6.68	124.30	313453,11
2011	75.44	819401,10	6.85	114,33	323705,22
2012	75.72	1069716,22	6.42	107.0	430126,32
2013	76.05	1171494,01	5.91	103.1	791843,75

Lampiran 6. Data IPM, Dana Perimbangan, PDRB, Kemiskinan, dan Belanja Modal Kota Cilegon

TAHUN	IPM	DANA PERIMBANGAN	Pertumbuhan PDRB	KEMISKINAN	BELANJA MODAL
2009	74.99	438140,63	5.08	15.37	146180,52
2010	75.29	424673,14	5.30	16.80	124086,34
2011	75.60	417147,32	5.68	15,45	161715,08
2012	75.89	516908,67	7.70	15.1	176946,26
2013	76.31	584451,23	5.93	15.9	206273,89



Lampiran 7. Data IPM, Dana Perimbangan, PDRB, Kemiskinan, dan Belanja Modal Kota Serang

TAHUN	IPM	DANA PERIMBANGAN	Pertumbuhan PDRB	KEMISKINAN	BELANJA MODAL
2009	69.99	199795,72	5.74	32.76	193167,33
2010	70.61	403362,71	7.68	40.70	82968,81
2011	71.45	450999,17	7.94	37,44	196054,22
2012	72.30	538328,65	7.19	35.0	171012,24
2013	73.12	600180,69	6.91	36.7	154020,39

Lampiran 8. Data IPM, Dana Perimbangan, PDRB, Kemiskinan, dan Belanja Modal Kota Tangerang Selatan

TAHUN	IPM	DANA PERIMBANGAN	Pertumbuhan PDRB	KEMISKINAN	BELANJA MODAL
2009	75.01	0,00	0,00	0,00	0,00
2010	75.38	535764,38	8.46	21.9	173955,97
2011	76.01	634793,93	8.52	20,14	422515,46
2012	76.61	710045,05	8.24	18.8	691646,85
2013	77.13	764479,47	8.48	25.4	609465,39



**Tabel 4.1**  
**Hasil Uji Regresi PLS**

Dependent Variable: LOG(IPM?)				
Method: Pooled Least Squares				
Date: 12/07/15 Time: 20:12				
Sample: 2009 2013				
Included observations: 5				
Cross-sections included: 8				
Total pool (unbalanced) observations: 39				
Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.791961	0.201918	18.77966	0.0000
LOG(DP?)	0.015684	0.019868	0.789413	0.4353
LOG(BM?)	0.030987	0.008703	3.560447	0.0011
PDRB?	0.006806	0.004140	1.644071	0.1094
LOG(MISKIN?)	-0.036943	0.008281	-4.461471	0.0001
R-squared	0.663409	Mean dependent var		4.276078
Adjusted R-squared	0.623810	S.D. dependent var		0.043998
S.E. of regression	0.026986	Akaike info criterion		-4.267781
Sum squared resid	0.024760	Schwarz criterion		-4.054504
Log likelihood	88.22174	Hannan-Quinn criter.		-4.191259
F-statistic	16.75318	Durbin-Watson stat		0.221888
Prob(F-statistic)	0.000000			

Sumber : data sekunder, diolah



**Tabel 4.2**

**Hasil Uji Regresi *Fixed Effect Model***

Dependent Variable: LOG(IPM?)				
Method: Pooled Least Squares				
Date: 12/07/15 Time: 20:12				
Sample: 2009 2013				
Included observations: 5				
Cross-sections included: 8				
Total pool (unbalanced) observations: 39				
Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.824586	0.068070	56.18580	0.0000
LOG(DP?)	0.031709	0.004664	6.797902	0.0000
LOG(BM?)	0.006141	0.002669	2.300525	0.0294
PDRB?	0.001599	0.001124	1.422562	0.1663
LOG(MISKIN?)	-0.015157	0.009505	-1.594743	0.1224
Fixed Effects (Cross)				
_KTCLG--C	0.045441			
_KTSRG--C	0.004883			
_KTTRG--C	0.045590			
_KTTRGSL--C	0.038620			
_LEBAK--C	-0.050171			
_PDLG--C	-0.037932			
_SRG--C	-0.034983			
_TRG--C	-0.003722			
Effects Specification				
Cross-section fixed (dummy variables)				
R-squared	0.992398	Mean dependent var	4.276078	
Adjusted R-squared	0.989301	S.D. dependent var	0.043998	
S.E. of regression	0.004551	Akaike info criterion	-7.699250	
Sum squared resid	0.000559	Schwarz criterion	-7.187385	
Log likelihood	162.1354	Hannan-Quinn criter.	-7.515597	
F-statistic	320.4221	Durbin-Watson stat	1.772742	
Prob(F-statistic)	0.000000			

Sumber : data sekunder, diolah





**Tabel 4.3**

**Hasil Uji Regresi *Random Effect Model***

Dependent Variable: LOG(IPM?)				
Method: Pooled EGLS (Cross-section random effects)				
Date: 12/07/15 Time: 20:13				
Sample: 2009 2013				
Included observations: 5				
Cross-sections included: 8				
Total pool (unbalanced) observations: 39				
Swamy and Arora estimator of component variances				
Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.864174	0.062718	61.61232	0.0000
LOG(DP?)	0.031331	0.004652	6.734649	0.0000
LOG(BM?)	0.005738	0.002596	2.210363	0.0339
PDRB?	0.001734	0.001118	1.550913	0.1302
LOG(MISKIN?)	-0.022183	0.007986	-2.777732	0.0088
Random Effects (Cross)				
_KTCLG--C	0.034047			
_KTSRG--C	-0.000721			
_KTTRG--C	0.048422			
_KTTRGSL--C	0.029566			
_LEBAK--C	-0.046493			
_PDLG--C	-0.034408			
_SRG--C	-0.034221			
_TRG--C	0.003808			
Effects Specification				
			S.D.	Rho
Cross-section random			0.035538	0.9839
Idiosyncratic random			0.004551	0.0161
Weighted Statistics				
R-squared	0.795719	Mean dependent var		0.247483
Adjusted R-squared	0.771686	S.D. dependent var		0.013891
S.E. of regression	0.004597	Sum squared resid		0.000719
F-statistic	33.10936	Durbin-Watson stat		1.441297
Prob(F-statistic)	0.000000			
Unweighted Statistics				
R-squared	0.394541	Mean dependent var		4.276078
Sum squared resid	0.044539	Durbin-Watson stat		0.023252

Sumber : data sekunder, diolah



**Tabel 4.4**  
**Hasil Pengujian Likelihood Ratio Test**

Redundant Fixed Effects Tests				
Pool: CE				
Test cross-section fixed effects				
Effects Test	Statistic	d.f.	Prob.	
Cross-section F	166.921734	(7,27)	0.0000	
Cross-section Chi-square	147.827273	7	0.0000	
Cross-section fixed effects test equation: Dependent Variable: LOG(IPM?) Method: Panel Least Squares Date: 12/07/15 Time: 20:14 Sample: 2009 2013 Included observations: 5 Cross-sections included: 8 Total pool (unbalanced) observations: 39				
Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.791961	0.201918	18.77966	0.0000
LOG(DP?)	0.015684	0.019868	0.789413	0.4353
LOG(BM?)	0.030987	0.008703	3.560447	0.0011
PDRB?	0.006806	0.004140	1.644071	0.1094
LOG(MISKIN?)	-0.036943	0.008281	-4.461471	0.0001
R-squared	0.663409	Mean dependent var	4.276078	
Adjusted R-squared	0.623810	S.D. dependent var	0.043998	
S.E. of regression	0.026986	Akaike info criterion	-4.267781	
Sum squared resid	0.024760	Schwarz criterion	-4.054504	
Log likelihood	88.22174	Hannan-Quinn criter.	-4.191259	
F-statistic	16.75318	Durbin-Watson stat	0.221888	
Prob(F-statistic)	0.000000			

Sumber : data sekunder, diolah



**Tabel 4.5**  
**Hasil Pengujian Housman Tes**

Correlated Random Effects - Hausman Test				
Pool: CE				
Test cross-section random effects				
Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.	
Cross-section random	4.670549	4	0.3228	
Cross-section random effects test comparisons:				
Variable	Fixed	Random	Var(Diff.)	Prob.
LOG(DP?)	0.031709	0.031331	0.000000	0.2640
LOG(BM?)	0.006141	0.005738	0.000000	0.5169
PDRB?	0.001599	0.001734	0.000000	0.2145
LOG(MISKIN?)	-0.015157	-0.022183	0.000027	0.1729
Cross-section random effects test equation: Dependent Variable: LOG(IPM?) Method: Panel Least Squares Date: 12/07/15 Time: 20:15 Sample: 2009 2013 Included observations: 5 Cross-sections included: 8 Total pool (unbalanced) observations: 39				
Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.824586	0.068070	56.18580	0.0000
LOG(DP?)	0.031709	0.004664	6.797902	0.0000
LOG(BM?)	0.006141	0.002669	2.300525	0.0294
PDRB?	0.001599	0.001124	1.422562	0.1663
LOG(MISKIN?)	-0.015157	0.009505	-1.594743	0.1224
Effects Specification				
Cross-section fixed (dummy variables)				
R-squared	0.992398	Mean dependent var	4.276078	
Adjusted R-squared	0.989301	S.D. dependent var	0.043998	
S.E. of regression	0.004551	Akaike info criterion	-7.699250	
Sum squared resid	0.000559	Schwarz criterion	-7.187385	
Log likelihood	162.1354	Hannan-Quinn criter.	-7.515597	
F-statistic	320.4221	Durbin-Watson stat	1.772742	
Prob(F-statistic)	0.000000			

Sumber : data sekunder, diolah