

LAMPIRAN

Kabupaten/Kota	Tahun	Kemiskinan (Jiwa)	IPM (%)	Laju Pertumbuhan Penduduk (%)	PDRB Harga Konstan 2010 (Rupiah)
Bogor	2015	487.100	67,77	2,41	124.488.480.000.000
	2016	490.800	68,32	2,34	132.392.250.000.000
	2017	487.280	69,13	2,28	139.951.950.000.000
	2018	415.020	69,69	2,20	148.204.830.000.000
Sukabumi	2015	217.860	64,44	0,50	37.265.250.000.000
	2016	198.660	65,13	0,43	39.338.460.000.000
	2017	197.120	65,49	0,36	41.362.080.000.000
	2018	166.330	66,05	0,29	44.107.870.000.000
Cianjur	2015	273.900	62,42	0,38	25.357.130.000.000
	2016	261.390	62,92	0,32	26.976.370.000.000
	2017	257.410	63,70	0,25	28.524.430.000.000
	2018	221.580	64,62	0,18	30.302.880.000.000
Bandung	2015	281.040	70,05	1,84	64.701.520.000.000
	2016	272.650	70,69	1,77	68.797.690.000.000
	2017	268.020	71,02	1,70	73.051.180.000.000
	2018	246.130	71,75	1,63	77.603.120.000.000
Garut	2015	325.670	63,21	0,89	31.919.040.000.000
	2016	298.520	63,64	0,82	33.786.500.000.000
	2017	291.240	64,52	0,75	35.456.650.000.000
	2018	241.310	65,42	0,68	37.224.180.000.000
Tasikmalaya	2015	208.120	63,17	0,43	19.662.490.000.000
	2016	195.610	63,57	0,36	20.824.800.000.000
	2017	189.350	64,14	0,29	22.063.290.000.000
	2018	172.410	65,00	0,23	23.319.640.000.000
Ciamis	2015	104.870	68,02	0,57	17.779.910.000.000
	2016	98.770	68,45	0,57	18.950.990.000.000
	2017	96.760	68,87	0,56	19.826.750.000.000
	2018	85.720	69,63	0,56	20.904.750.000.000
Kuningan	2015	147.210	67,19	0,60	13.175.670.000.000
	2016	144.070	67,51	0,61	13.977.770.000.000
	2017	141.550	67,78	0,59	14.866.620.000.000
	2018	131.160	68,55	0,59	15.821.950.000.000
Cirebon	2015	313.210	66,07	0,79	27.596.250.000.000
	2016	288.490	66,70	0,79	29.148.230.000.000
	2017	279.550	67,39	0,77	30.620.900.000.000

	2018	232.370	68,05	0,77	32.160.190.000.000
Majalengka	2015	167.500	64,75	0,49	16.590.930.000.000
	2016	152.500	65,25	0,50	17.569.770.000.000
	2017	150.260	65,92	0,48	18.789.490.000.000
	2018	129.290	66,72	0,47	19.931.790.000.000
Sumedang	2015	129.030	69,29	0,51	18.950.360.000.000
	2016	120.600	69,45	0,42	20.029.720.000.000
	2017	120.630	70,07	0,38	21.276.700.000.000
	2018	112.140	70,99	0,30	22.517.160.000.000
Indramayu	2015	253.120	64,36	0,56	56.663.300.000.000
	2016	237.000	64,78	0,56	56.706.180.000.000
	2017	233.380	65,58	0,54	57.527.210.000.000
	2018	204.180	66,36	0,54	58.238.910.000.000
Subang	2015	187.170	66,52	1,08	23.696.760.000.000
	2016	170.370	67,14	1,09	24.976.920.000.000
	2017	167.790	67,73	1,07	26.250.850.000.000
	2018	136.610	68,31	1,06	27.412.660.000.000
Purwakarta	2015	83.940	67,84	1,27	37.902.420.000.000
	2016	83.550	68,56	1,20	40.125.830.000.000
	2017	85.250	69,28	1,14	42.229.370.000.000
	2018	75.940	69,98	1,07	44.340.410.000.000
Karawang	2015	235.030	67,66	1,04	132.453.570.000.000
	2016	230.600	68,19	0,98	140.809.770.000.000
	2017	236.840	69,17	0,90	148.885.310.000.000
	2018	187.960	69,89	0,84	159.186.820.000.000
Bekasi	2015	169.200	71,19	3,95	205.967.480.000.000
	2016	164.410	71,83	3,87	215.983.050.000.000
	2017	163.950	72,63	3,81	228.725.920.000.000
	2018	157.210	73,49	3,74	242.023.290.000.000
Bandung Barat	2015	205.690	65,23	1,24	25.486.170.000.000
	2016	192.480	65,81	1,16	26.922.630.000.000
	2017	190.890	66,63	1,10	28.330.020.000.000
	2018	169.000	67,46	1,03	29.888.890.000.000
Pangandaran	2015	41.970	65,62	0,56	6.271.100.000.000
	2016	40.140	65,79	0,60	6.594.430.000.000
	2017	39.460	66,60	0,58	6.939.640.000.000
	2018	32.190	67,44	0,53	7.315.300.000.000
Kota Bogor	2015	79.150	73,65	1,67	25.298.600.000.000
	2016	77.280	74,50	1,60	27.002.250.000.000

	2017	76.530	75,16	1,53	28.654.970.000.000
	2018	64.850	75,66	1,46	30.413.570.000.000
Kota Sukabumi	2015	27.840	71,84	0,99	6.984.110.000.000
	2016	27.510	72,33	0,94	7.379.480.000.000
	2017	27.410	73,03	0,84	7.780.420.000.000
	2018	23.200	73,55	0,77	8.208.780.000.000
Kota Bandung	2015	114.120	79,67	0,43	149.580.380.000.000
	2016	107.580	80,13	0,37	161.227.830.000.000
	2017	103.980	80,31	0,29	172.851.960.000.000
	2018	89.380	81,06	0,23	185.084.180.000.000
Kota Cirebon	2015	31.740	73,34	0,96	13.269.240.000.000
	2016	30.150	73,70	0,97	14.059.290.000.000
	2017	30.190	74,00	0,91	14.877.100.000.000
	2018	28.030	74,35	0,94	15.817.430.000.000
Kota Bekasi	2015	146.940	79,63	2,74	55.457.810.000.000
	2016	140.030	79,95	2,67	58.827.350.000.000
	2017	136.010	80,30	2,60	62.202.010.000.000
	2018	119.820	81,04	2,53	65.844.240.000.000
Kota Depok	2015	49.970	79,11	3,57	37.529.480.000.000
	2016	50.560	79,60	3,50	40.263.230.000.000
	2017	52.340	79,83	3,43	42.939.380.000.000
	2018	49.390	80,29	3,36	45.870.490.000.000
Kota Cimahi	2015	34.090	76,42	1,31	17.876.390.000.000
	2016	35.070	76,69	1,27	18.880.440.000.000
	2017	34.530	76,95	1,19	19.893.720.000.000
	2018	29.940	77,56	1,12	21.038.450.000.000
Kota Tasikmalaya	2015	106.780	69,99	0,41	12.370.670.000.000
	2016	102.790	70,58	0,32	13.225.330.000.000
	2017	97.850	71,51	0,27	14.027.800.000.000
	2018	84.220	72,03	0,20	14.861.530.000.000
Kota Banjar	2015	13.420	69,31	0,50	2.624.240.000.000
	2016	12.740	70,09	0,26	2.778.070.000.000
	2017	12.870	70,79	0,27	2.491.640.000.000
	2018	10.410	71,25	0,24	3.066.880.000.000

Sumber: Badan Pusat Statistik Jawa Barat 2016-2019

Fixed Effect

Dependent Variable: LOG(POV?)
 Method: Pooled Least Squares
 Date: 11/05/19 Time: 22:53
 Sample: 2015 2018
 Included observations: 4
 Cross-sections included: 27
 Total pool (balanced) observations: 108

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	30.97218	4.962402	6.241368	0.0000
IPM?	-0.085436	0.017067	-5.006025	0.0000
POP?	-0.285400	0.133425	-2.139029	0.0356
LOG(PDRB?)	-0.420052	0.182125	-2.306398	0.0237
Fixed Effects (Cross)				
_BOGOR--C	2.286530			
_SUKABUMI--C	0.054479			
_CIANJUR--C	-0.031321			
_BANDUNG--C	1.468562			
_GARUT--C	0.399858			
_TASIKMALAYA--C	-0.360138			
_CIAMIS--C	-0.612145			
_KUNINGAN--C	-0.429568			
_CIREBON--C	0.542970			
_MAJALENGKA--C	-0.486186			
_SUMEDANG--C	-0.303609			
_INDRAMAYU--C	0.419021			
_SUBANG--C	0.072762			
_PURWAKARTA--C	-0.267883			
_KARAWANG--C	1.173799			
_BEKASI--C	2.182910			
_BANDUNGBARAT--C	0.164105			
_PANGANDARAN--C	-2.179014			
_KOTABOGOR--C	0.078114			
_KOTASUKABUMI--C	-1.870732			
_KOTABANDUNG--C	1.283286			
_KOTACIREBON--C	-1.355283			
_KOTABEKASI--C	1.779099			
_KOTADEPOK--C	0.829443			
_KOTACIMAHI--C	-0.786721			
_KOTATASIKMALAYA--C				
C	-0.627892			
_KOTABANJAR--C	-3.424444			

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.997954	Mean dependent var	11.64004
Adjusted R-squared	0.997193	S.D. dependent var	0.863024
S.E. of regression	0.045726	Akaike info criterion	-3.102146
Sum squared resid	0.163091	Schwarz criterion	-2.357110
Log likelihood	197.5159	Hannan-Quinn criter.	-2.800061
F-statistic	1311.615	Durbin-Watson stat	2.460479
Prob(F-statistic)	0.000000		

Random Effect

Dependent Variable: LOG(POV?)
 Method: Pooled EGLS (Cross-section random effects)
 Date: 11/05/19 Time: 22:54
 Sample: 2015 2018
 Included observations: 4
 Cross-sections included: 27
 Total pool (balanced) observations: 108
 Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	6.246597	1.951874	3.200307	0.0018
IPM?	-0.124669	0.009341	-13.34613	0.0000
POP?	0.100869	0.062081	1.624792	0.1072
LOG(PDRB?)	0.451513	0.074596	6.052810	0.0000
Random Effects (Cross)				
_BOGOR--C	0.451807			
_SUKABUMI--C	-0.118298			
_CIANJUR--C	0.094951			
_BANDUNG--C	0.507117			
_GARUT--C	0.171117			
_TASIKMALAYA--C	-0.004222			
_CIAMIS--C	-0.071434			
_KUNINGAN--C	0.314161			
_CIREBON--C	0.554550			
_MAJALENGKA--C	0.018462			
_SUMEDANG--C	0.288682			
_INDRAMAYU--C	-0.116837			
_SUBANG--C	0.121837			
_PURWAKARTA--C	-0.609034			
_KARAWANG--C	-0.186793			
_BEKASI--C	-0.532195			
_BANDUNGBARAT--C	0.078070			
_PANGANDARAN--C	-0.815429			
_KOTABOGOR--C	0.151296			
_KOTASUKABUMI--C	-0.480758			
_KOTABANDUNG--C	0.488859			
_KOTACIREBON--C	-0.507434			
_KOTABEKASI--C	0.974567			
_KOTADEPOK--C	0.013271			
_KOTACIMAHI--C	-0.181321			
_KOTATASIKMALAYA--C				
C	0.410801			
_KOTABANJAR--C	-1.015795			

Effects Specification

	S.D.	Rho
Cross-section random	0.421279	0.9884
Idiosyncratic random	0.045726	0.0116

Weighted Statistics

R-squared	0.689735	Mean dependent var	0.630788
Adjusted R-squared	0.680785	S.D. dependent var	0.091633

S.E. of regression	0.051772	Sum squared resid	0.278756
F-statistic	77.06577	Durbin-Watson stat	1.903740
Prob(F-statistic)	0.000000		

Unweighted Statistics

R-squared	0.728138	Mean dependent var	11.64004
Sum squared resid	21.66593	Durbin-Watson stat	0.024494

Common Effect

Dependent Variable: LOG(POV)

Method: Panel Least Squares

Date: 11/06/19 Time: 20:10

Sample: 2015 2018

Periods included: 4

Cross-sections included: 27

Total panel (balanced) observations: 108

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-2.113224	1.548679	-1.364534	0.1753
IPM	-0.106565	0.009087	-11.72653	0.0000
POP	-0.019800	0.054030	-0.366474	0.7148
LOG(PDRB)	0.684290	0.045454	15.05463	0.0000

R-squared	0.789783	Mean dependent var	11.64004
Adjusted R-squared	0.783719	S.D. dependent var	0.863024
S.E. of regression	0.401358	Akaike info criterion	1.048409
Sum squared resid	16.75320	Schwarz criterion	1.147747
Log likelihood	-52.61410	Hannan-Quinn criter.	1.088687
F-statistic	130.2420	Durbin-Watson stat	0.042762
Prob(F-statistic)	0.000000		

Uji Chow

Redundant Fixed Effects Tests

Pool: DATAPANEL

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	305.171942	(26,78)	0.0000
Cross-section Chi-square	500.260924	26	0.0000

Cross-section fixed effects test equation:

Dependent Variable: LOG(POV?)

Method: Panel Least Squares

Date: 11/06/19 Time: 19:26

Sample: 2015 2018

Included observations: 4

Cross-sections included: 27

Total pool (balanced) observations: 108

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-2.112262	1.548933	-1.363688	0.1756
IPM?	-0.106570	0.009088	-11.72684	0.0000
POP?	-0.019734	0.054030	-0.365241	0.7157
LOG(PDRB?)	0.684268	0.045460	15.05207	0.0000
R-squared	0.789781	Mean dependent var		11.64004
Adjusted R-squared	0.783717	S.D. dependent var		0.863024
S.E. of regression	0.401360	Akaike info criterion		1.048418
Sum squared resid	16.75335	Schwarz criterion		1.147756
Log likelihood	-52.61456	Hannan-Quinn criter.		1.088696
F-statistic	130.2406	Durbin-Watson stat		0.042762
Prob(F-statistic)	0.000000			

Uji Hausman

Correlated Random Effects - Hausman Test

Pool: DATAPANEL

Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	32.318052	3	0.0000

Cross-section random effects test comparisons:

Variable	Fixed	Random	Var(Diff.)	Prob.
IPM?	-0.085436	-0.124669	0.000204	0.0060
POP?	-0.285400	0.100869	0.013948	0.0011
LOG(PDRB?)	-0.420052	0.451513	0.027605	0.0000

Cross-section random effects test equation:

Dependent Variable: LOG(POV?)

Method: Panel Least Squares

Date: 11/06/19 Time: 19:27

Sample: 2015 2018

Included observations: 4

Cross-sections included: 27

Total pool (balanced) observations: 108

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	30.97218	4.962402	6.241368	0.0000
IPM?	-0.085436	0.017067	-5.006025	0.0000
POP?	-0.285400	0.133425	-2.139029	0.0356
LOG(PDRB?)	-0.420052	0.182125	-2.306398	0.0237

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.997954	Mean dependent var	11.64004
Adjusted R-squared	0.997193	S.D. dependent var	0.863024
S.E. of regression	0.045726	Akaike info criterion	-3.102146
Sum squared resid	0.163091	Schwarz criterion	-2.357110
Log likelihood	197.5159	Hannan-Quinn criter.	-2.800061
F-statistic	1311.615	Durbin-Watson stat	2.460479
Prob(F-statistic)	0.000000		

Heterokedastisitas

Dependent Variable: LOG(ABS(RESID01))

Method: Panel Least Squares

Date: 11/05/19 Time: 22:42

Sample: 2015 2018

Periods included: 4

Cross-sections included: 27

Total panel (balanced) observations: 108

Variable	Coefficient	Std. Error	t-Statistic	Prob.
IPM	0.003447	0.003683	0.935985	0.3522
POP	0.013776	0.028697	0.480059	0.6325
LOG(PDRB)	-0.000856	0.039392	-0.021733	0.9827
C	-0.215323	1.072889	-0.200695	0.8415

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.331084	Mean dependent var	0.014589
Adjusted R-squared	0.082385	S.D. dependent var	0.010321
S.E. of regression	0.009886	Akaike info criterion	-6.165164
Sum squared resid	0.007624	Schwarz criterion	-5.420128
Log likelihood	362.9189	Hannan-Quinn criter.	-5.863079
F-statistic	1.331263	Durbin-Watson stat	2.609967
Prob(F-statistic)	0.160651		

Multikolinearitas

	POP	PDRB	IPM
POP	1.000000	0.510034	0.493645
PDRB	0.510034	1.000000	0.266351
IPM	0.493645	0.266351	1.000000

DETERMINAN YANG MEMPENGARUHI KEMISKINAN DI PROVINSI JAWA BARAT SETELAH PEMEKARAN WILAYAH KABUPATEN PANGANDARAN (Studi Kasus Di Kabupaten/Kota Jawa Barat Tahun 2015-2018)

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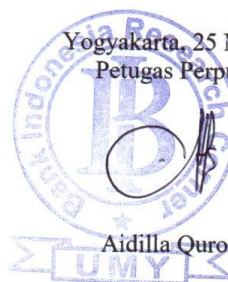
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