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Sumber data

Badan Pusat Statistika.2010.*Provinsi Jawa Tengah Dalam angka*
Badan Pusat Statistika.2011.*Provinsi Jawa Tengah Dalam angka*
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Badan Pusat Statistika.2014.*Provinsi Jawa Tengah Dalam angka*
Badan Pusat Statistika.2015.*Provinsi Jawa Tengah Dalam angka*
Badan Pusat Statistika.2016.*Provinsi Jawa Tengah Dalam angka*
Badan Pusat Statistika Indonesia

LAMPIRAN

Data Per Kabupaten Provinsi Jawa Tengah tahun 2005-2015

Kabkot	Tahun	Kemiskinan	Rata-rata Lama Sekolah	AHH	Pdrb per kapita	TPT
Banjarnegara	2010	18.11	6.26	72.45	45.65321971	9.75
	2011	17.15	6.27	72.55	47.67654017	10.82
	2012	15.92	6.28	72.65	46.48332311	7.29
	2013	15.24	6.43	72.75	51.59457261	6.68
	2014	14.21	6.48	72.8	54.66827058	5.65
	2015	14.39	6.58	73	58.75922774	8.01
banyumas	2010	20.2	6.82	72.67	14.77832357	7.37
	2011	21.11	6.94	72.74	16.55612378	6.61
	2012	19.44	7.06	72.82	17.91706101	5.11
	2013	18.44	7.18	72.89	19.53762507	5.45
	2014	17.45	7.31	72.92	21.54737045	5.37
	2015	17.52	7.31	73.12	23.71696063	6.37
Batang	2010	24.58	6.22	72.56	12.76391367	3.82
	2011	23.06	6.33	72.63	14.18032344	5.1
	2012	21.19	6.44	72.69	15.45071099	5.02
	2013	20.53	6.68	72.76	16.81058297	5.63
	2014	19.75	6.84	72.8	18.8445489	5.13
	2015	19.7	6.85	72.81	20.66519391	4.84
Blora	2010	19.17	5.84	73.09	10.8432572	3.1
	2011	20.38	5.84	73.17	12.0722599	4.97
	2012	18.87	5.85	73.25	13.05148537	3.69
	2013	18.71	5.86	73.34	14.32890555	4.16
	2014	17.77	5.9	73.39	16.084616	4.06
	2015	18.37	6.17	73.59	17.7372288	5.05
Boyolali	2010	22.7	6.21	72.24	10.59575687	8.02
	2011	24.06	6.29	72.36	11.79622169	4.73
	2012	22.4	6.3	72.49	12.90699213	3.58
	2013	21.32	6.39	72.61	14.04540545	3.52
	2014	20.5	6.75	72.67	15.86583741	3.25
	2015	20.44	7.04	72.77	17.71153539	4.14
Brebes	2010	16.61	7.39	73.45	12.22136809	3.4
	2011	17.51	7.45	73.56	13.69928948	5.3
	2012	16.32	7.51	73.66	14.90253828	3.2
	2013	15.44	7.57	73.77	16.24708434	5.15
	2014	14.41	7.63	73.83	17.88179614	5.1
	2015	14.27	7.65	74.03	19.47938673	4.01
Cilacap	2010	23.15	5.81	70.37	11.90973276	4.04

	2011	24.21	5.87	70.5	13.20286305	4.92
	2012	22.5	5.9	70.63	14.24553786	5.21
	2013	22.08	5.92	70.76	15.27110125	5.82
	2014	21.42	6.07	70.82	16.92966502	5.34
	2015	21.45	6.11	71.02	18.42583067	4.47
Demak	2010	14.14	6.46	73	12.13114789	2.97
	2011	15.18	6.73	73.07	13.51828316	6.83
	2012	13.97	6.8	73.14	14.66614091	4.38
	2013	13.96	6.88	73.21	16.04590169	6.13
	2014	12.98	7.02	73.25	17.69183651	7.45
	2015	13.07	7.19	73.27	19.36621906	5.16
Grobongan	2010	13.72	6.5	75.41	14.71794441	3.9
	2011	14.97	6.53	75.46	16.5717199	5.81
	2012	13.88	6.55	75.52	17.96606063	4.43
	2013	13.27	6.61	75.58	19.75847672	5.44
	2014	12.36	6.69	75.61	21.99366066	4.95
	2015	12.45	7.1	75.63	24.38038704	2.03
Jepara	2010	17.47	7.33	76.37	15.01986328	4.5
	2011	17.95	7.35	76.42	17.02328526	7.63
	2012	16.71	7.43	76.47	18.66638101	3.7
	2013	15.6	7.74	76.52	20.31776258	5.34
	2014	14.56	7.92	76.54	22.77607272	4.75
	2015	14.89	8.16	76.55	25.1272491	2.51
Karanganyar	2010	10.94	7.66	77.37	19.8081596	7.4
	2011	11.13	7.94	77.4	22.057608	6.27
	2012	10.15	8.09	77.42	24.05484663	6.1
	2013	9.87	8.25	77.44	25.9583368	5.98
	2014	9.18	8.41	77.45	28.44928082	4.6
	2015	9.26	8.5	77.46	30.8656267	4.52
Kebumen	2010	15.67	5.58	75.58	14.30496654	4.7
	2011	15.74	5.66	75.65	15.52134802	3.82
	2012	14.67	6.03	75.72	17.07041633	3.46
	2013	14.02	6.12	75.8	18.71862157	3.61
	2014	13.09	6.23	75.84	20.80470028	3.45
	2015	12.98	6.39	75.86	22.70688792	3.07
Kendal	2010	13.98	7.26	76.61	20.11994154	6.62
	2011	15.29	7.46	76.64	22.7774483	5.78
	2012	14.07	7.8	76.67	24.36578796	5.82
	2013	13.58	8.38	76.7	26.44521557	3.84
	2014	12.62	8.47	76.71	29.03665533	3.54
	2015	12.46	8.48	77.11	31.39835765	3.6

Klaten	2010	17.49	6.24	75.05	18.4146615	4.09
	2011	17.95	6.26	75.13	20.95389589	8.43
	2012	16.72	6.28	75.2	22.90956581	5.88
	2013	15.93	6.69	75.27	25.08145265	5.63
	2014	14.87	6.85	75.31	27.99577651	6.04
	2015	14.86	6.86	75.41	31.00638446	4.51
Kudus	2010	17.86	6.13	73.8	9.736826774	4.6
	2011	17.38	6.18	73.87	10.52160187	5.33
	2012	16.13	6.23	73.95	11.45770599	4.2
	2013	14.87	6.25	74.03	12.4419103	6.1
	2014	13.86	6.32	74.07	13.52830252	4.25
	2015	13.68	6.33	74.27	14.93388791	5.22
Magelang	2010	16.27	5.48	73.51	12.20974225	5.49
	2011	16.24	5.77	73.6	13.60801673	6.9
	2012	15.1	5.83	73.7	14.62231006	4.75
	2013	14.64	5.9	73.79	16.0408155	6.23
	2014	13.66	6.02	73.84	17.80080938	4.3
	2015	13.52	6.04	73.85	19.20923998	4.68
Pati	2010	23.4	6.15	73.97	14.13302177	4.89
	2011	23.71	6.28	74.03	15.63784427	7.22
	2012	21.88	6.41	74.09	17.10377025	5.75
	2013	20.97	6.7	74.16	18.7900676	5.97
	2014	19.5	6.9	74.19	20.87458054	5.23
	2015	19.28	6.92	74.22	22.3255818	4.51
Pekalongan	2010	14.48	6.08	75.23	15.74129664	6.22
	2011	14.69	6.11	75.29	17.51432506	11.17
	2012	13.61	6.15	75.34	19.30580025	11.98
	2013	12.94	6.27	75.4	21.29135303	7.29
	2014	12.06	6.35	75.43	23.34321319	6.37
	2015	11.95	6.71	75.63	25.66688166	4.43
Pemalang	2010	9.01	7.45	76.33	67.94394425	6.22
	2011	9.45	7.48	76.35	72.08252335	8.32
	2012	8.63	7.6	76.37	79.27047957	5.89
	2013	8.62	7.73	76.39	86.72355757	8.07
	2014	7.99	7.83	76.4	95.69174465	5.03
	2015	7.73	7.84	76.41	102.1544696	5.04
Purbalingga	2010	10.18	6.52	75.58	12.1371282	4.56
	2011	10.32	6.72	75.59	13.26525392	5.48
	2012	9.38	6.96	75.61	14.42498701	4.29
	2013	9.23	7.09	75.63	15.62670973	6.34
	2014	8.55	7.29	75.64	17.13795068	5.09

	2015	8.5	7.31	75.65	18.55944855	3.12
Purworejo	2010	18.76	6.56	75.05	11.01237658	5.69
	2011	18.21	6.75	75.09	12.0531429	5.03
	2012	16.73	6.88	75.12	13.1247929	8.4
	2013	15.72	7.22	75.16	14.40938261	7.08
	2014	14.6	7.44	75.18	15.71245519	5.17
	2015	14.44	7.45	75.21	17.28733139	6.02
Rembang	2010	10.5	7.12	75.4	23.12864866	6.25
	2011	10.3	7.2	75.42	25.8145666	6.16
	2012	9.4	7.24	75.45	28.1364561	4.87
	2013	8.51	7.28	75.48	30.58064996	3.9
	2014	8.05	7.31	75.5	33.87559996	4.38
	2015	8.15	7.33	75.52	36.76287811	2.57
Semarang	2010	13.46	5.99	75.17	13.67801303	3.6
	2011	13.38	6.03	75.22	15.15229449	3.54
	2012	12.32	6.08	75.26	16.34012822	3.39
	2013	12.42	6.13	75.31	17.88211426	4.87
	2014	11.55	6.18	75.34	15.61044143	3.19
	2015	11.76	6.52	75.35	17.07871606	1.5
Sragen	2010	14.47	6.11	73.92	20.84100996	5.57
	2011	14.26	6.24	73.98	23.19786122	6.54
	2012	13.17	6.36	74.05	25.15463601	6.31
	2013	12.68	6.42	74.11	27.27102813	6.43
	2014	11.8	6.53	74.14	30.18418371	6.15
	2015	11.62	6.64	74.15	32.8344219	7.07
Sukoharjo	2010	14.67	5.62	74.22	13.34202583	6.48
	2011	13.47	5.66	74.28	14.98168428	6.66
	2012	12.4	5.7	74.33	16.17444286	5.88
	2013	11.96	5.88	74.38	17.66258294	7.02
	2014	11.13	6	74.4	19.64114125	7.42
	2015	11.27	6.41	74.42	21.58384554	4.56
Tegal	2010	16.29	5.93	73.08	12.20443811	4.04
	2011	15	6.04	73.15	13.56728438	6.91
	2012	13.85	6.15	73.23	14.63708426	5.08
	2013	13.51	6.37	73.3	15.97618787	4.78
	2014	12.57	6.53	73.33	17.556363	6.03
	2015	12.84	6.55	73.35	19.14030507	5.1
Temanggung	2010	19.96	4.94	72.26	8.928726623	11.45
	2011	20.68	5.19	72.37	9.846636814	7.37
	2012	19.27	5.51	72.48	10.69795101	4.85
	2013	19.27	5.72	72.59	11.74807831	6.48

	2014	18.44	5.87	72.64	13.12818123	7.44
	2015	18.3	6.04	72.77	14.45727482	6.53
wonogiri	2010	13.11	5.67	70.32	10.81204237	7.48
	2011	11.54	5.71	70.46	12.25184639	10.59
	2012	10.75	5.78	70.59	13.31165081	6.12
	2013	10.58	5.85	70.73	14.67657985	6.89
	2014	9.87	5.93	70.8	16.2710519	8.47
	2015	10.09	6.3	70.9	17.95034442	9.52
Wonosobo	2010	23.01	5.09	67.29	11.60658492	8.21
	2011	22.72	5.24	67.46	13.11331863	11.08
	2012	21.12	5.38	67.63	14.04783903	8.22
	2013	20.82	5.68	67.81	15.54551101	9.61
	2014	20	5.86	67.9	17.42002702	9.53
	2015	19.79	5.88	68.2	19.31431776	6.49
Kota Magelang	2010	10.51	10.08	76.39	33.86744392	13.28
	2011	11.06	10.14	76.44	37.51635759	11.51
	2012	10.31	10.2	76.49	40.93376489	8.99
	2013	9.8	10.22	76.54	44.68624965	6.75
	2014	9.14	10.27	76.57	49.16981863	7.38
	2015	9.05	10.28	76.58	53.53807407	6.43
Kota Pekalongan	2010	13.96	9.99	76.85	42.92098993	8.73
	2011	12.9	10.05	76.89	47.54482967	7.7
	2012	12	10.11	76.93	52.28575532	6.29
	2013	11.74	10.25	76.97	57.26945059	7.22
	2014	10.95	10.33	76.99	62.84872115	6.16
	2015	10.89	10.36	77	68.29480364	4.53
Kota Salatiga	2010	8.28	8.86	76.48	34.24575145	10.22
	2011	7.8	8.97	76.5	38.13342252	9.02
	2012	7.11	9.09	76.52	41.45272946	6.84
	2013	6.4	9.2	76.53	44.71026358	6.21
	2014	5.93	9.37	76.53	49.04345747	4.46
	2015	5.8	9.81	76.83	53.03324673	6.43
Kota Semarang	2010	5.12	9.61	77.17	51.80988874	8.98
	2011	5.68	9.8	77.17	57.30781778	7.65
	2012	5.13	9.92	77.18	61.71113061	6.01
	2013	5.25	10.06	77.18	66.16934189	6.02
	2014	5.04	10.19	77.18	72.88050553	7.76
	2015	4.97	10.2	77.2	78.92982694	5.77
Kota Surakarta	2010	9.36	7.6	73.91	16.39703877	7
	2011	10.04	7.72	73.96	18.18619483	8.06

	2012	9.47	7.8	74.01	19.93648661	7.67
	2013	8.26	7.96	74.06	21.988161	5.28
	2014	8.02	8.12	74.09	24.14825303	5.42
	2015	8.09	8.28	74.11	26.24212767	4.1
Kota Tegal	2010	10.62	7.46	73.83	28.73154032	14.22
	2011	10.81	7.66	73.91	32.12595875	9.77
	2012	10.04	7.85	73.98	34.49000064	8.75
	2013	8.84	8.05	74.06	37.46022166	9.32
	2014	8.54	8.26	74.1	41.07028801	9.2
	2015	8.26	8.27	74.12	44.62705359	8.06

HASIL REGRESI

MODEL ORDINARY/POOLED LAST SQUARE

Dependent Variable: Y?
 Method: Pooled Least Squares
 Date: 03/31/17 Time: 00:11
 Sample: 2010 2015
 Included observations: 6
 Cross-sections included: 25
 Total pool (balanced) observations: 150

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1?	-1.064667	0.535685	-1.987488	0.0487
X2?	0.310384	0.050639	6.129377	0.0000
X3?	-0.110611	0.023010	-4.807128	0.0000
X5?	0.311723	0.198538	1.570094	0.1186
R-squared	0.124556	Mean dependent var		15.20087
Adjusted R-squared	0.106568	S.D. dependent var		4.090466
S.E. of regression	3.866371	Akaike info criterion		5.568815
Sum squared resid	2182.529	Schwarz criterion		5.649098
Log likelihood	-413.6611	Hannan-Quinn criter.		5.601431
Durbin-Watson stat	0.044733			

MODEL FIXED EFFECT

Dependent Variable: Y?
 Method: Pooled Least Squares
 Date: 03/31/17 Time: 00:12
 Sample: 2010 2015
 Included observations: 6
 Cross-sections included: 25
 Total pool (balanced) observations: 150

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	341.7597	47.74848	7.157498	0.0000
X1?	-1.858198	0.363360	-5.113928	0.0000
X2?	-4.208869	0.656103	-6.414948	0.0000
X3?	-0.037767	0.021623	-1.746593	0.0832
X5?	0.056052	0.048219	1.162456	0.2473
Fixed Effects (Cross)				
_BANJARNEGARA--C	-6.608289			
_BANYUMAS--C	-2.496473			
_BATANG--C	-1.736352			
_BLORA--C	-3.072639			
_BOYOLALI--C	-2.275603			
_BREBES--C	-1.387484			

_CILACAP--C	-10.45639
_DEMAK--C	-6.966602
_GROBOGAN--C	2.458851
_JEPARA--C	11.03176
_KARANGANYAR--C	9.948044
_KEBUMEN--C	3.021337
_KENDAL--C	10.41215
_KLATEN--C	3.902075
_KUDUS--C	-2.905616
_MAGELANG--C	-5.459795
_PATI--C	4.177650
_PEKALONGAN--C	0.817595
_REMBANG--C	5.300066
_SEMARANG--C	-0.861796
_SRAGEN--C	4.160873
_TEGAL--C	-0.674532
_TEMANGGUNG--C	-0.603260
_WONOGIRI--C	-4.548182
_WONOSOBO--C	-5.177390

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.979010	Mean dependent var	15.20087
Adjusted R-squared	0.974153	S.D. dependent var	4.090466
S.E. of regression	0.657630	Akaike info criterion	2.171475
Sum squared resid	52.32982	Schwarz criterion	2.753531
Log likelihood	-133.8606	Hannan-Quinn criter.	2.407946
F-statistic	201.5566	Durbin-Watson stat	1.703278
Prob(F-statistic)	0.000000		

MODEL RANDOM EFFECT

Dependent Variable: Y?
Method: Pooled EGLS (Cross-section random effects)
Date: 03/31/17 Time: 00:13
Sample: 2010 2015
Included observations: 6
Cross-sections included: 25
Total pool (balanced) observations: 150
Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	176.6029	24.09822	7.328463	0.0000
X1?	-2.021320	0.324257	-6.233701	0.0000
X2?	-1.967353	0.333312	-5.902435	0.0000
X3?	-0.070441	0.018298	-3.849662	0.0002
X5?	0.058864	0.047584	1.237055	0.2181
Random Effects (Cross)				
_BANJARNEGARA--C	-1.714825			
_BANYUMAS--C	1.095950			

_BATANG--C	2.018340
_BLORA--C	-0.812110
_BOYOLALI--C	1.800562
_BREBES--C	0.260611
_CILACAP--C	-2.269914
_DEMAK--C	-4.142436
_GROBOGAN--C	0.005549
_JEPARA--C	6.582134
_KARANGANYAR—C	3.659803
_KEBUMEN—C	-0.034775
_KENDAL—C	5.628585
_KLATEN—C	2.258099
_KUDUS—C	-2.197116
_MAGELANG—C	-4.051552
_PATI—C	4.817478
_PEKALONGAN—C	-1.322584
_REMBANG—C	3.205385
_SEMARANG—C	-3.545818
_SRAGEN—C	2.465871
_TEGAL—C	-2.502799
_TEMANGGUNG—C	-2.635743
_WONOGIRI—C	-3.469691
_WONOSOBO—C	-5.099003

Effects Specification			
		S.D.	Rho
Cross-section random		2.765051	0.9465
Idiosyncratic random		0.657630	0.0535
Weighted Statistics			
R-squared	0.683409	Mean dependent var	1.469041
Adjusted R-squared	0.674675	S.D. dependent var	1.239149
S.E. of regression	0.706777	Sum squared resid	72.43234
F-statistic	78.25088	Durbin-Watson stat	1.165190
Prob(F-statistic)	0.000000		
Unweighted Statistics			
R-squared	0.352976	Mean dependent var	15.20087
Sum squared resid	1613.067	Durbin-Watson stat	0.052321

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	26.482178	4	0.0000

Cross-section random effects test comparisons:

Variable	Fixed	Random	Var(Diff.)	Prob.
X1?	-1.858198	-2.021320	0.026888	0.3198
X2?	-4.208869	-1.967353	0.319375	0.0001
X3?	-0.037767	-0.070441	0.000133	0.0046
X5?	0.056052	0.058864	0.000061	0.7185

Cross-section random effects test equation:

Dependent Variable: Y?

Method: Panel Least Squares

Date: 03/31/17 Time: 00:17

Sample: 2010 2015

Included observations: 6

Cross-sections included: 25

Total pool (balanced) observations: 150

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	341.7597	47.74848	7.157498	0.0000
X1?	-1.858198	0.363360	-5.113928	0.0000
X2?	-4.208869	0.656103	-6.414948	0.0000
X3?	-0.037767	0.021623	-1.746593	0.0832
X5?	0.056052	0.048219	1.162456	0.2473

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.979010	Mean dependent var	15.20087
Adjusted R-squared	0.974153	S.D. dependent var	4.090466
S.E. of regression	0.657630	Akaike info criterion	2.171475
Sum squared resid	52.32982	Schwarz criterion	2.753531
Log likelihood	-133.8606	Hannan-Quinn criter.	2.407946
F-statistic	201.5566	Durbin-Watson stat	1.703278
Prob(F-statistic)	0.000000		

UJI CHOW TEST

Redundant Fixed Effects Tests

Pool: PANEL

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	97.350870	(24,121)	0.0000
Cross-section Chi-square	451.661567	24	0.0000

Cross-section fixed effects test equation:

Dependent Variable: Y?

Method: Panel Least Squares

Date: 03/31/17 Time: 00:17

Sample: 2010 2015

Included observations: 6

Cross-sections included: 25

Total pool (balanced) observations: 150

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	143.4661	11.60718	12.36012	0.0000
X1?	0.478620	0.395332	1.210678	0.2280
X2?	-1.748121	0.170277	-10.26634	0.0000
X3?	-0.080536	0.016295	-4.942480	0.0000
X5?	0.102158	0.140050	0.729437	0.4669
R-squared	0.573704	Mean dependent var		15.20087
Adjusted R-squared	0.561944	S.D. dependent var		4.090466
S.E. of regression	2.707308	Akaike info criterion		4.862552
Sum squared resid	1062.780	Schwarz criterion		4.962906
Log likelihood	-359.6914	Hannan-Quinn criter.		4.903323
F-statistic	48.78474	Durbin-Watson stat		0.080978
Prob(F-statistic)	0.000000			

UJI MULTIKOLINEARITAS

	C	D(RLS?)	D(AHH?)	D(PDRB?)	D(TPT?)
C	0.048163786476 57611	0.040244219464382 24	0.14600336080 84382	0.0157095706904 3274	0.000574558 9896425994
D(RLS?)	0.040244219464 38224	0.391861763546714 9	0.13510120024 58256	0.0097348653634 85226	0.002341146 786692134
D(AHH?)	0.146003360808 4382	0.135101200245825 6	1.93689036401 5877	0.0038938895259 00605	0.001533402 596799287
D(PDRB ?)	0.015709570690 43274	0.009734865363485 226	0.00389388952 5900605	0.0092178116198 45691	0.000291125 2091982592
D(TPT?)	0.000574558989 6425994	0.002341146786692 134	0.00153340259 6799287	0.0002911252091 982592	0.001235001 834398554

UJI HETEROSKEDASTISITAS

Dependent Variable: RESID?
 Method: Pooled Least Squares
 Date: 04/04/17 Time: 23:03
 Sample: 2010 2015
 Included observations: 6
 Cross-sections included: 29
 Total pool (balanced) observations: 174

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	8.392026	21.67772	0.387127	0.6992
X1?	-0.211187	0.183924	-1.148231	0.2528
X2?	-0.088443	0.301432	-0.293409	0.7696
X3?	0.001253	0.011044	0.113484	0.9098
X5?	-0.001103	0.022826	-0.048312	0.9615
Fixed Effects (Cross)				
_BANJARNEGARA--C	-0.130013			
_BANYUMAS--C	0.001843			
_BATANG--C	0.286327			
_BLORA--C	-0.043531			
_BOYOLALI--C	-0.058404			
_BREBES--C	0.117626			
_CILACAP--C	-0.398997			
_DEMAK--C	-0.033391			
_GROBOGAN--C	0.146710			
_JEPARA--C	0.334374			
_KARANGANYAR--C	0.403022			
_KEBUMEN--C	-0.232807			
_KENDAL--C	0.725512			
_KLATEN--C	-0.107134			
_KUDUS--C	0.344159			

_MAGELANG--C	-0.366874
_PATI--C	0.166505
_PEKALONGAN--C	-0.008764
_PEMALANG--C	0.424813
_PURBALINGGA--C	-0.097908
_PURWOREJO--C	0.438293
_REMBANG--C	0.195652
_SEMARANG--C	-0.115897
_SRAGEN--C	-0.264163
_SUKOHARJO--C	-0.039205
_TEGAL--C	-0.217279
_TEMANGGUNG--C	-0.237453
_WONOGIRI--C	-0.430842
_WONOSOBO--C	-0.802175

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.255286	Mean dependent var	0.474112
Adjusted R-squared	0.086273	S.D. dependent var	0.369251
S.E. of regression	0.352964	Akaike info criterion	0.924114
Sum squared resid	17.56629	Schwarz criterion	1.523245
Log likelihood	-47.39788	Hannan-Quinn criter.	1.167158
F-statistic	1.510449	Durbin-Watson stat	2.395574
Prob(F-statistic)	0.054206		
