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**LAMPIRAN – LAMPIRAN**

## 1. *Common Effect Model (CEM)*

Dependent Variable: Y  
Method: Panel Least Squares  
Date: 07/08/20 Time: 10:16  
Sample: 2015 2018  
Periods included: 4  
Cross-sections included: 8  
Total panel (balanced) observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	6.496947	1.999934	3.248580	0.0030
X1	-0.048091	0.027973	-1.719165	0.0966
X2	-0.164071	0.224460	-0.730959	0.4709
X3	0.139732	0.235606	0.593073	0.5579

R-squared	0.118659	Mean dependent var	4.697500
Adjusted R-squared	0.024230	S.D. dependent var	3.316628
S.E. of regression	3.276201	Akaike info criterion	5.327715
Sum squared resid	300.5377	Schwarz criterion	5.510931
Log likelihood	-81.24343	Hannan-Quinn criter.	5.388446
F-statistic	1.256592	Durbin-Watson stat	1.375599
Prob(F-statistic)	0.308238		

## 2. Fixed Effect Model (FEM)

Dependent Variable: Y  
 Method: Panel Least Squares  
 Date: 07/08/20 Time: 13:26  
 Sample: 2015 2018  
 Periods included: 4  
 Cross-sections included: 8  
 Total panel (balanced) observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	7.385069	1.911551	3.863391	0.0009
X1	-0.049299	0.031508	-1.564672	0.1326
X2	-0.444535	0.237226	-1.873888	0.0749
X3	0.196498	0.243718	0.806251	0.4291

### Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.568326	Mean dependent var	4.697500
Adjusted R-squared	0.362767	S.D. dependent var	3.316628
S.E. of regression	2.647560	Akaike info criterion	5.051441
Sum squared resid	147.2011	Schwarz criterion	5.555287
Log likelihood	-69.82305	Hannan-Quinn criter.	5.218452
F-statistic	2.764782	Durbin-Watson stat	2.764181
Prob(F-statistic)	0.023799		

### 3. *Random Effect Model (FEM)*

Method: Panel EGLS (Cross-section random effects)					
Date: 07/08/20 Time: 11:25					
Sample: 2015 2018					
Periods included: 4					
Cross-sections included: 8					
Total panel (balanced) observations: 32					
Swamy and Arora estimator of component variances					
Variable	Coefficient	Std. Error	t-Statistic	Prob.	
C	7.195640	2.020308	3.561655	0.0013	
X1	-0.052703	0.027961	-1.884898	0.0699	
X2	-0.341992	0.216170	-1.582050	0.1249	
X3	0.175714	0.227794	0.771373	0.4469	
Effects Specification				S.D.	Rho
Cross-section random				2.448947	0.4611
Idiosyncratic random				2.647560	0.5389
Weighted Statistics					
R-squared	0.184652	Mean dependent var	2.233774		
Adjusted R-squared	0.097293	S.D. dependent var	2.704578		
S.E. of regression	2.569643	Sum squared resid	184.8859		
F-statistic	2.113720	Durbin-Watson stat	2.167050		
Prob(F-statistic)	0.120978				

#### 4. Uji Chow

Redundant Fixed Effects Tests				
Equation: Untitled				
Test cross-section fixed effects				
Effects Test	Statistic	d.f.	Prob.	
Cross-section F	3.125045	(7,21)	0.0201	
Cross-section Chi-square	22.840760	7	0.0018	
Cross-section fixed effects test equation:				
Dependent Variable: Y				
Method: Panel Least Squares				
Date: 07/08/20 Time: 10:17				
Sample: 2015 2018				
Periods included: 4				
Cross-sections included: 8				
Total panel (balanced) observations: 32				
Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	6.496947	1.999934	3.248580	0.0030
X1	-0.048091	0.027973	-1.719165	0.0966
X2	-0.164071	0.224460	-0.730959	0.4709
X3	0.139732	0.235606	0.593073	0.5579
R-squared	0.118659	Mean dependent var	4.697500	
Adjusted R-squared	0.024230	S.D. dependent var	3.316628	
S.E. of regression	3.276201	Akaike info criterion	5.327715	
Sum squared resid	300.5377	Schwarz criterion	5.510931	
Log likelihood	-81.24343	Hannan-Quinn criter.	5.388446	
F-statistic	1.256592	Durbin-Watson stat	1.375599	
Prob(F-statistic)	0.308238			



## 5. *Uji Hausman*

Correlated Random Effects - Hausman Test				
Equation: Untitled				
Test cross-section random effects				
Test Summary		Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random		1.376187	3	0.7111
Cross-section random effects test comparisons:				
Variable	Fixed	Random	Var(Diff.)	Prob.
X1	-0.049299	-0.052703	0.000211	0.8147
X2	-0.444535	-0.341992	0.009546	0.2939
X3	0.196498	0.175714	0.007508	0.8104
Cross-section random effects test equation:				
Dependent Variable: Y				
Method: Panel Least Squares				
Date: 07/08/20 Time: 10:17				
Sample: 2015 2018				
Periods included: 4				
Cross-sections included: 8				
Total panel (balanced) observations: 32				
Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	7.385069	1.911551	3.863391	0.0009
X1	-0.049299	0.031508	-1.564672	0.1326
X2	-0.444535	0.237226	-1.873888	0.0749
X3	0.196498	0.243718	0.806251	0.4291
Effects Specification				
Cross-section fixed (dummy variables)				
R-squared	0.568326	Mean dependent var	4.697500	
Adjusted R-squared	0.362767	S.D. dependent var	3.316628	
S.E. of regression	2.647560	Akaike info criterion	5.051441	
Sum squared resid	147.2011	Schwarz criterion	5.555287	
Log likelihood	-69.82305	Hannan-Quinn criter.	5.218452	
F-statistic	2.764782	Durbin-Watson stat	2.764181	
Prob(F-statistic)	0.023799			

## 6. *Uji Lagrange Multiplier*

Lagrange multiplier (LM) test for panel data

Date: 07/08/20 Time: 10:07

Sample: 2015 2018

Total panel observations: 32

Probability in ()

Null (no rand. effect) Alternative	Cross-section One-sided	Period One-sided	Both
Breusch-Pagan	4.332237 (0.0374)	0.141882 (0.7064)	4.474119 (0.0344)
Honda	2.081403 (0.0187)	0.376672 (0.3532)	1.738121 (0.0411)
King-Wu	2.081403 (0.0187)	0.376672 (0.3532)	1.455178 (0.0728)
GHM	-- --	-- --	4.474119 (0.0439)

## 7. Uji Gletser

Dependent Variable: RESABS  
Method: Panel Least Squares  
Date: 07/08/20 Time: 14:05  
Sample: 2015 2018  
Periods included: 4  
Cross-sections included: 8  
Total panel (balanced) observations: 32

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Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.431580	0.790364	4.341770	0.0003
X1	-0.037807	0.013027	-2.902134	0.0085
X2	0.151949	0.098085	1.549151	0.1363
X3	0.009915	0.100769	0.098393	0.9226

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Effects Specification

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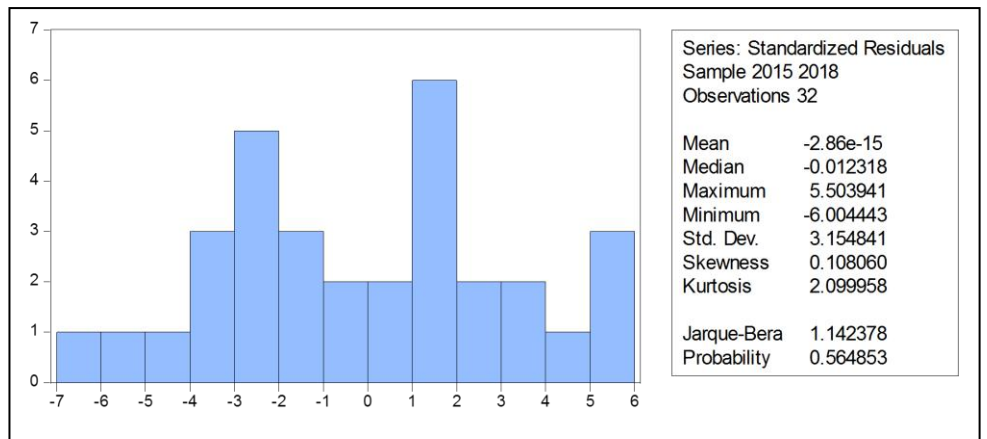
Cross-section fixed (dummy variables)

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R-squared	0.617953	Mean dependent var	2.708028
Adjusted R-squared	0.436026	S.D. dependent var	1.457665
S.E. of regression	1.094680	Akaike info criterion	3.285088
Sum squared resid	25.16482	Schwarz criterion	3.788935
Log likelihood	-41.56141	Hannan-Quinn criter.	3.452099
F-statistic	3.396706	Durbin-Watson stat	1.905362
Prob(F-statistic)	0.008751		

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## 8. Uji Normalitas



### 9. Uji Multikolinearitas

X1	1.000000
X2	-0.508479
X3	-0.134567

### 10. Uji Heterokedastisitas

#### *Uji Gletser*

Variable	Prob.
C	0.0003
X1	0.0085
X2	0.1363
X3	0.9226

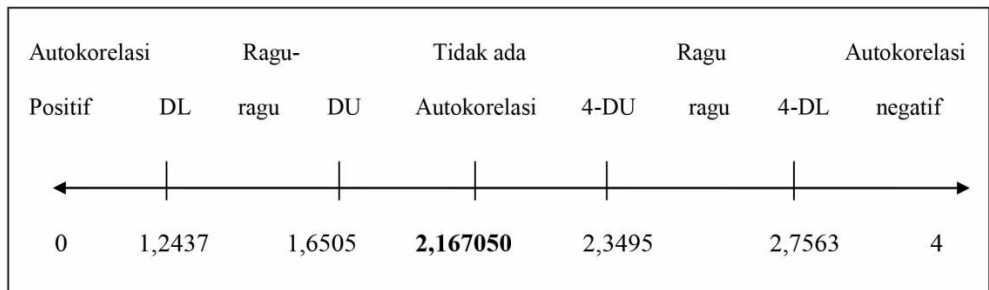
#### *Uji Log*

Variable	Prob.
C	0.6366
NLOGX1	0.6920
NLOGX2	0.8685
NLOGX3	0.9899

## 11. Uji Autokorelasi

**Tabel Durbin Waston**

Mean dependent var	2.233774
S.D. dependent var	2.704578
Sum squared resid	184.8859
Durbin-Watson stat	2.167050



## 12. Data Variabel Independen

TAHUN	KAB/KOTA	PAJAK DAERAH	RETRIBUSI DAERAH	LAIN-LAIN PAD YANG SAH
2015	KAB SERANG	295.713.829	36.720.676	236.838.260
2016		282.667.949	36.633.074	256.729.191
2017		337.253.848	32.720.938	429.245.940
2018		379.045.284	36.151.186	674.890.921
2015	KAB LEBAK	55.820.656	162.923.495	80.134.155
2016		63.133.114	13.441.124	224.776.903
2017		73.309.964	12.944.962	377.943.585
2018		86.974.239	17.553.632	241.136.002
2015	KAB PANDEGLANG	30.005.466	54.340.270	71.526.222
2016		33.732.241	72.961.775	82.547.546
2017		77.878.002	13.823.222	285.300.515
2018		47.072.784	17.723.463	121.281.406
2015	KAB TANGERANG	1.162.520.729	11.617.238	526.555.957
2016		1.301.030.413	161.671.267	540.151.412
2017		1.836.701.036	97.300.746	798.131.512
2018		1.915.261.073	122.418.520	777.751.296
2015	KOTA TANGERANG	1.172.766.885	85.146.428	20.137.358
2016		1.300.153.101	69.597.511	207.037.739
2017		1.566.505.700	72.535.967	336.228.357
2018		1.551.439.325	77.364.791	219.077.355
2015	KOTA CILEGON	412.600.922	20.125.820	132.278.023
2016		392.555.534	25.879.404	134.071.900
2017		455.921.146	15.598.028	163.611.632
2018		429.234.596	18.827.127	112.246.089
2015	KOTA SERANG	76.019.640	8.792.207	26.250.958
2016		91.461.208	10.051.354	25.388.337
2017		117.703.375	8.561.723.485	106.193.109
2018		128.677.842	8.560.072	26.980.633
2015	KOTA TANGSEL	1.034.126.332	103.379.471	90.888.085
2016		1.113.036.952	86.763.986	146.439.216
2017		1.330.046.267	95.143.608	196.814.763
2018		1.442.942.943	84.604.588	114.163.121

### 13. Data Variabel Dependen

<b>TAHUN</b>	<b>KAB/KOTA</b>	<b>RASIO KEMANDIRIAN</b>
2015	KAB SERANG	5.96
2016		6.46
2017		4.09
2018		7.66
2015	KAB LEBAK	17.75
2016		1.42
2017		2.40
2018		1.82
2015	KAB PANDEGLANG	0.86
2016		0.98
2017		1.86
2018		9.76
2015	KAB TANGERANG	8.18
2016		8.69
2017		11.43
2018		11.30
2015	KOTA TANGERANG	7.71
2016		8.88
2017		10.27
2018		9.49
2015	KOTA CILEGON	6.98
2016		5.40
2017		6.17
2018		5.70
2015	KOTA SERANG	1.20
2016		1.26
2017		2.32
2018		1.63
2015	KOTA TANGSEL	8.49
2016		10.21
2017		11.76
2018		1.08

