

DATA PENELITIAN

1. Data Penelitian Kabupaten Lahat

Dalam Milyaran Rupiah

Tahun	DAU	PAD	Belanja Daerah
2011	425.372	51.733	952.194
2012	516.937	76.525	1.129.075
2013	566.788	62.156	1.279.810
2014	615.240	79.066	1.424.995
2015	622.782	92.074	1.481.457
2016	703.888	97.733	1.978.842

Sumber : data yang telah diolah menggunakan excel

2. Data Penelitian Kabupaten Musi Banyuasin

Dalam Milyaran Rupiah

Tahun	DAU	PAD	Belanja Daerah
2011	295.108	53.749	2.072.587
2012	327.551	88.207	2.457.920
2013	451.258	105.766	3.083.258
2014	411.870	129.225	3.697.531
2015	131.033	209.787	2.587.637
2016	324.838	229.005	3.023.593

Sumber : data yang telah diolah menggunakan excel

3. Data Penelitian Kabupaten Musi Rawas

Dalam Milyaran Rupiah

Tahun	DAU	PAD	Belanja Daerah
2011	467.274	72.506	1.114.925
2012	537.624	76.131	1.214.371

2013	635.201	90.319	1.536.681
2014	420.562	81.732	1.198.218
2015	578.786	100.031	1.382.870
2016	641.790	105.071	1.745.145

Sumber : data yang telah diolah menggunakan excel

4. Data Penelitian Kabupaten Muara Enim

Dalam Milyaran Rupiah

Tahun	DAU	PAD	Belanja Daerah
2011	463.259	62.161	1.212.448
2012	580.314	82.716	1.566.203
2013	678.488	101.100	1.653.570
2014	593.564	77.465	1.881.095
2015	593.564	141.775	1.952.421
2016	673.162	167.905	2.466.044

Sumber : data yang telah diolah menggunakan excel

5. Data Penelitian Kabupaten Ogan Komering Ilir

Dalam Milyaran Rupiah

Tahun	DAU	PAD	Belanja Daerah
2011	669.904	37.479	1.182.179
2012	743.453	41.061	1.289.648
2013	844.191	54.165	1.508.964
2014	931.159	62.449	1.494.944
2015	931.159	138.653	1.682.778
2016	1.049.995	332.007	2.375.340

Sumber : data yang telah diolah menggunakan excel

6. Data Penelitian Kabupaten Ogan Komering Ulu

Dalam Milyaran Rupiah

Tahun	DAU	PAD	Belanja Daerah
2011	375.251	39.866	736.278
2012	456.823	42.913	813.513
2013	517.310	42.869	1.108.480
2014	568.771	68.959	1.134.108
2015	568.563	106.821	1.225.717
2016	635.552	104.632	1.323.436

Sumber : data yang telah diolah menggunakan excel

7. Data Penelitian Kota Palembang

Dalam Milyaran Rupiah

Tahun	DAU	PAD	Belanja Daerah
2011	787.312	263.010	1.871.791
2012	934.084	458.534	2.112.638
2013	1.125.008	509.788	2.563.209
2014	1.203.662	684.480	2.998.069
2015	1.210.605	773.614	3.182.261
2016	1.292.125	777.399	3.133.778

Sumber : data yang telah diolah menggunakan excel

8. Data Penelitian Kota Prabumulih

Dalam Milyaran Rupiah

Tahun	DAU	PAD	Belanja Daerah
2011	247.557	24.009	504.087

2012	299.642	26.877	618.462
2013	352.645	33.864	669.153
2014	383.314	51.875	845.930
2015	406.701	78.442	973.315
2016	414.174	89.087	1.028.366

Sumber : data yang telah diolah menggunakan excel

9. Data Penelitian Kota Pagaralam

Dalam Milyaran Rupiah

Tahun	DAU	PAD	Belanja Daerah
2011	230.331	18.957	484.386
2012	268.912	25.966	551.265
2013	316.529	26.170	597.609
2014	354.727	34.180	697.800
2015	351.582	35.765	744.310
2016	390.188	50.114	922.368

Sumber : data yang telah diolah menggunakan excel

10. Data Penelitian Kota Lubuk Linggau

Dalam Milyaran Rupiah

Tahun	DAU	PAD	Belanja Daerah
2011	267.637	30.135	585.560
2012	328.282	35.019	632.595
2013	377.967	37.860	679.441
2014	414.758	51.603	991.674
2015	443.791	66.299	938.769
2016	446.789	77.465	859.495

Sumber : data yang telah diolah menggunakan excel

11. Data Penelitian Kabupaten Banyuasin

Dalam Milyaran Rupiah

Tahun	DAU	PAD	Belanja Daerah
2011	539.128	28.376	971.872
2012	651.358	31.189	1.266.894
2013	772.464	39.342	1.528.147
2014	824.219	63.873	1.751.622
2015	829.437	96.739	1.658.709
2016	930.551	94.171	1.872.738

Sumber : data yang telah diolah menggunakan excel

12. Data Penelitian Kabupaten Ogan Ilir

Dalam Milyaran Rupiah

Tahun	DAU	PAD	Belanja Daerah
2011	362.884	16.102	569.465
2012	446.519	30.134	832.478
2013	520.288	63.895	1.070.065
2014	561.377	95.980	1.224.078
2015	557.403	52.411	1.230.778
2016	623.839	170.505	1.218.281

Sumber : data yang telah diolah menggunakan excel

13. Data Penelitian Kabupaten OKU Timur

Dalam Milyaran Rupiah

Tahun	DAU	PAD	Belanja Daerah
2011	456.562	26.487	838.947
2012	541.449	23.041	912.985

2013	615.539	30.864	1.048.855
2014	680.714	36.918	1.186.180
2015	693.715	53.258	1.291.794
2016	760.212	53.117	1.545.716

Sumber : data yang telah diolah menggunakan excel

14. Data Penelitian Kabupaten OKU Selatan

Dalam Milyaran Rupiah

Tahun	DAU	PAD	Belanja Daerah
2011	338.429	13.113	652.031
2012	397.058	13.207	696.029
2013	459.578	13.444	768.446
2014	512.126	21.360	904.222
2015	523.634	39.355	1.025.142
2016	588.216	41.160	1.271.792

Sumber : data yang telah diolah menggunakan excel

15. Data Penelitian Kabupaten Empat Lawang

Dalam Milyaran Rupiah

Tahun	DAU	PAD	Belanja Daerah
2011	238.262	10.905	483.951
2012	274.671	14.603	514.635
2013	308.418	16.603	675.748
2014	360.872	20.000	777.964
2015	366.775	25.480	936.332
2016	416.953	31.471	849.769

Sumber : data yang telah diolah menggunakan excel

Regression

Notes

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	Definition of Missing	User-defined missing values are treated as missing.
Missing Value Handling	Cases Used	Statistics are based on cases with no missing values for any variable used.

Syntax

```
REGRESSION  
  
/DESCRIPTIVES MEAN  
STDDEV CORR SIG N  
  
/MISSING LISTWISE  
  
/STATISTICS COEFF  
OUTS BCOV R ANOVA  
COLLIN TOL CHANGE ZPP  
  
/CRITERIA=PIN(.05)  
POUT(.10)  
  
/NOORIGIN  
  
/DEPENDENT BD  
  
/METHOD=ENTER PAD  
DAU  
  
/SCATTERPLOT=(*SRESID  
,*ZPRED)  
  
/RESIDUALS DURBIN  
HISTOGRAM(ZRESID)  
NORMPROB(ZRESID)  
  
/SAVE RESID.
```

Resources

Processor Time	00:00:00,80
Elapsed Time	00:00:00,87
Memory Required	1740 bytes
Additional Memory Required for Residual Plots	904 bytes

Notes

Variables Created or Modified	RES_3	Unstandardized Residual
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Descriptive Statistics

	Mean	Std. Deviation	N
BD	13,9865	,49142	90
PAD	11,0080	,91308	90
DAU	13,1337	,41788	90

Correlations

		BD	PAD	DAU
Pearson Correlation	BD	1,000	,838	,607
	PAD	,838	1,000	,595
	DAU	,607	,595	1,000
Sig. (1-tailed)	BD	.	,000	,000
	PAD	,000	.	,000
	DAU	,000	,000	.
N	BD	90	90	90
	PAD	90	90	90

DAU	90	90	90
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Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	DAU, PAD ^b	.	Enter

a. Dependent Variable: BD

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics	
					R Square Change	F Change
1	,849 ^a	,720	,714	,26294	,720	111,941

Model Summary^b

Model	Change Statistics			Durbin-Watson
	df1	df2	Sig. F Change	
1	2 ^a	87	,000	,448

a. Predictors: (Constant), DAU, PAD

b. Dependent Variable: BD

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	15,478	2	7,739	111,941	,000 ^b
	Residual	6,015	87	,069		
	Total	21,493	89			

a. Dependent Variable: BD

b. Predictors: (Constant), DAU, PAD

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	7,030	,906		7,757	,000
	PAD	,397	,038	,738	10,464	,000
	DAU	,197	,083	,167	2,369	,020

Coefficients^a

Model	Correlations			Collinearity Statistics	
	Zero-order	Partial	Part	Tolerance	VIF
(Constant)					
1 PAD	,838	,746	,593	,646	1,548
DAU	,607	,246	,134	,646	1,548

a. Dependent Variable: BD

Coefficient Correlations^a

Model		DAU	PAD
1	Correlations	DAU	1,000
		PAD	-,595
	Covariances	DAU	,007
		PAD	-,002

a. Dependent Variable: BD

CollinearityDiagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	PAD	DAU
	1	2,996	1,000	,00	,00	,00
1	2	,004	28,230	,07	,75	,01
	3	,000	87,917	,93	,25	,99

a. Dependent Variable: BD

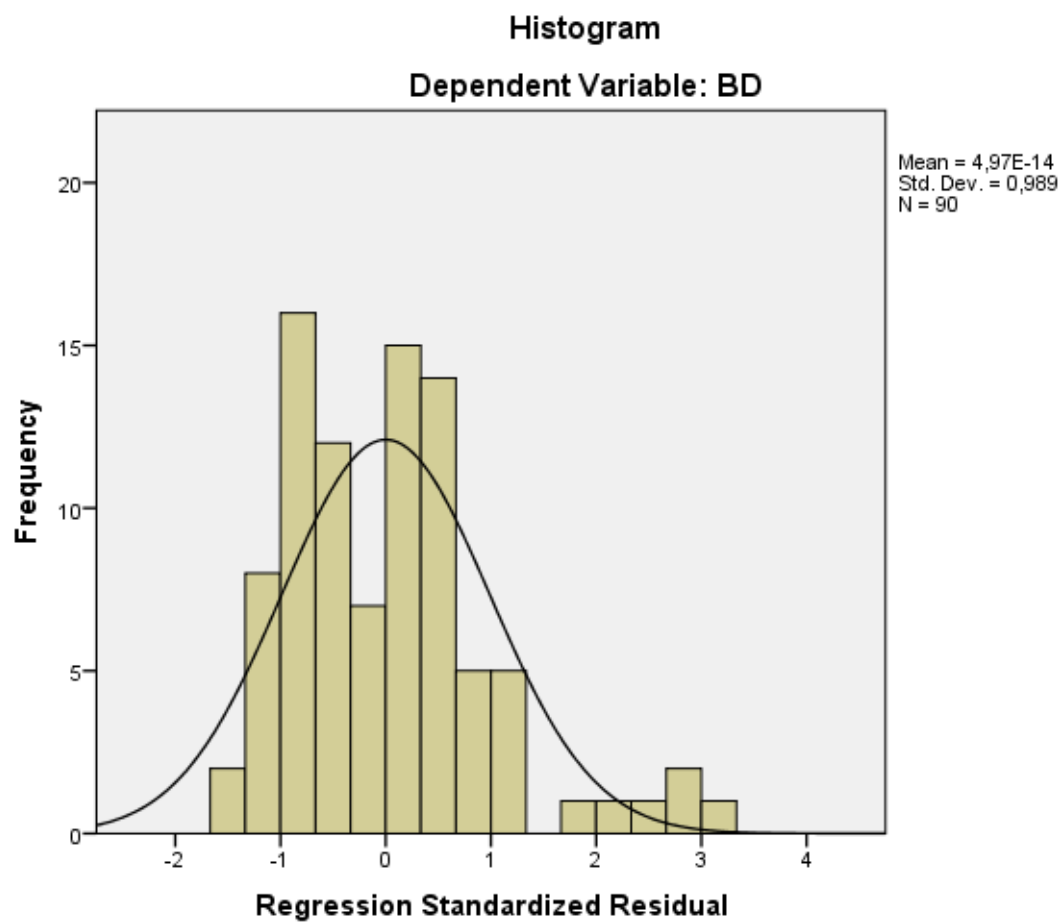
Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	13,1585	15,1866	13,9865	,41703	90
Std. Predicted Value	-1,985	2,878	,000	1,000	90
Standard Error of Predicted Value	,028	,148	,045	,017	90
Adjusted Predicted Value	13,1628	15,2134	13,9837	,41851	90
Residual	-,42752	,87450	,00000	,25996	90
Std. Residual	-1,626	3,326	,000	,989	90
Stud. Residual	-1,648	3,387	,005	1,017	90
Deleted Residual	-,43901	,90704	,00279	,27643	90
Stud. Deleted Residual	-1,664	3,614	,012	1,040	90
Mahal. Distance	,005	27,178	1,978	3,244	90
Cook's Distance	,000	,989	,023	,106	90

Centered Leverage Value	,000	,305	,022	,036	90
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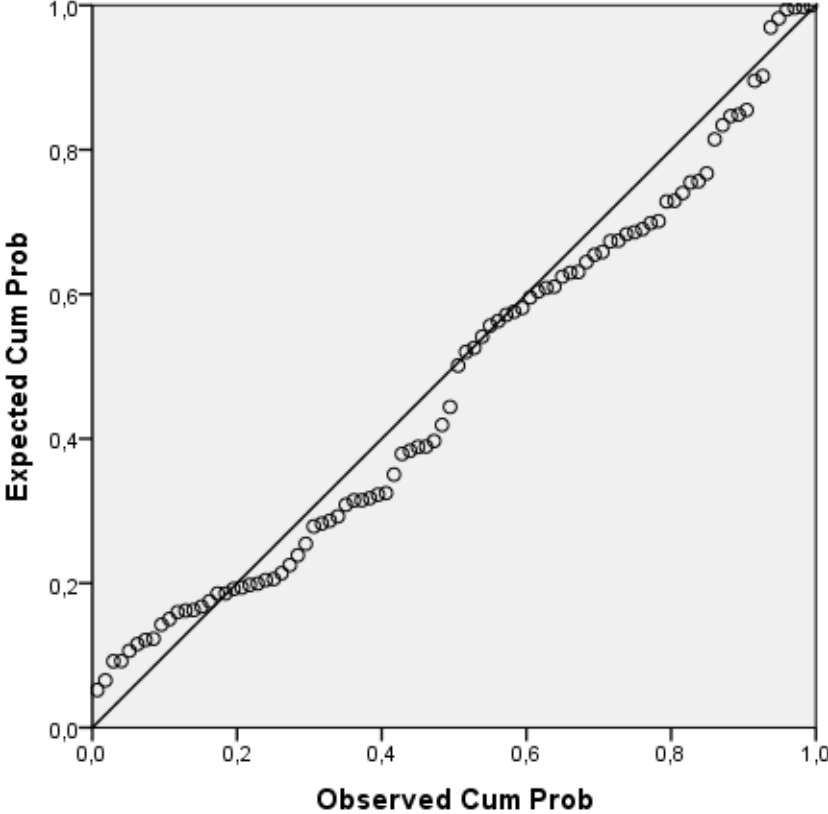
a. Dependent Variable: BD

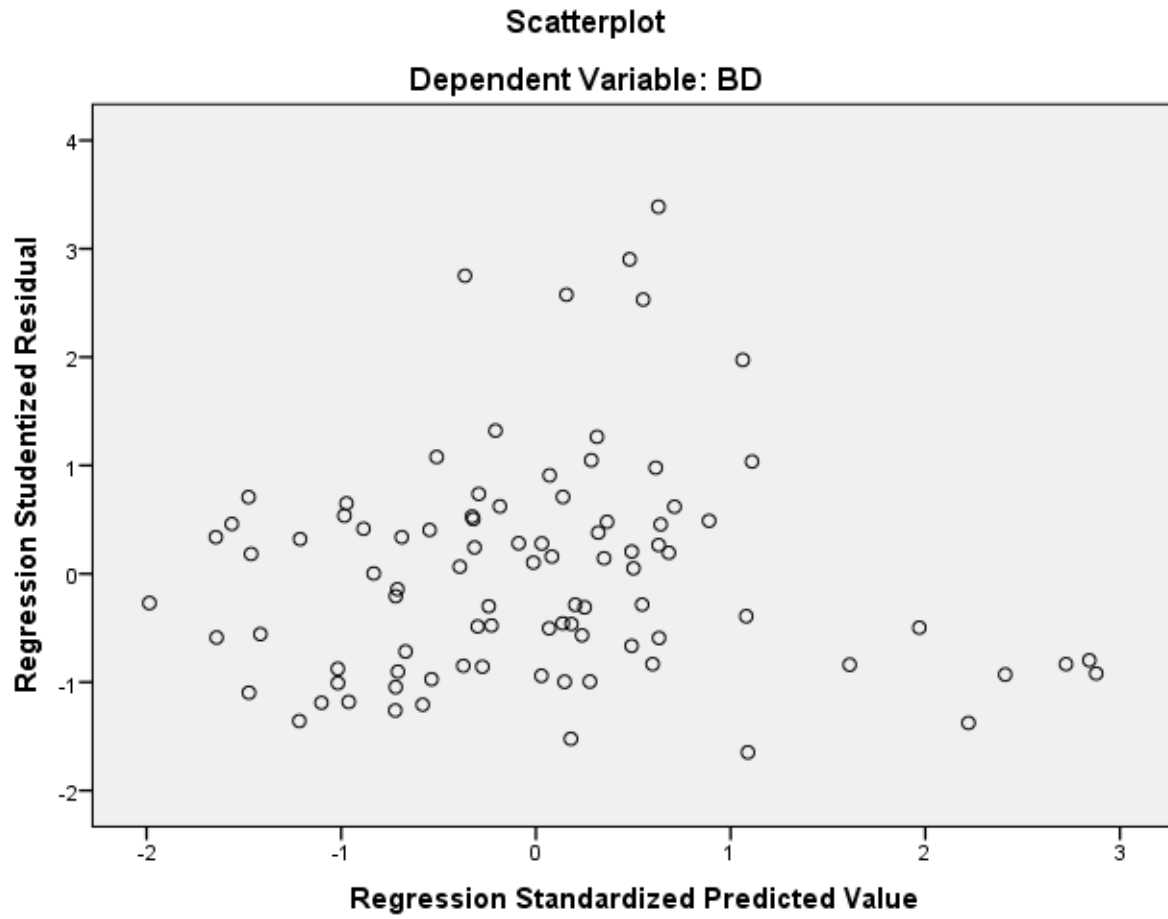
Charts



Normal P-P Plot of Regression Standardized Residual

Dependent Variable: BD





NPAR TESTS

/K-S(NORMAL)=RES_3

/MISSING ANALYSIS.

NPar Tests

Notes

Output Created		27-JUL-2017 21:52:21
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	N of Rows in Working Data File	90
	Definition of Missing	User-defined missing values are treated as missing.
Missing Value Handling	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
Syntax		NPART TESTS /K-S(NORMAL)=RES_3 /MISSING ANALYSIS.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,06

Number of Cases Allowed ^a	196608
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a. Based on availability of workspace memory.

[DataSet1] D:\SKRIPSHIT ASDR\SKRIPSHIT\Untitled1.sav

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		90
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	,25996475
	Absolute	,088
Most Extreme Differences	Positive	,088
	Negative	-,067
Kolmogorov-Smirnov Z		,837
Asymp. Sig. (2-tailed)		,485

a. Test distribution is Normal.

b. Calculated from data.

