

### Satistik Descriptive

	N	Minimum	Maximum	Mean	Std. Deviation
DPK	48	2,83	18,29	15,6405	2,28363
CAR	48	11,51	163,07	25,3523	23,43648
ROA	48	-20,13	12,40	,0804	5,08292
NPF	48	,00	43,99	6,0502	8,23379
BI Rate	48	4,56	7,52	5,7950	1,13279
Murabahah	48	11,68	17,90	15,3632	1,56367
Valid (listwise)	N 48				

### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,861 <sup>a</sup>	,741	,697	,66025

a. Predictors: (Constant), X5, LN\_X1, X2, X4, X3

b. Dependent Variable: LN\_y

### ANOVA<sup>a</sup>

Model	Sum of Squares	df	Mean Square	F	Sig.
-------	----------------	----	-------------	---	------

1	Regression	37,351	5	7,470	17,136	,000 <sup>b</sup>
	Residual	13,078	30	,436		
	Total	50,429	35			

a. Dependent Variable: LN\_y

b. Predictors: (Constant), X5, LN\_X1, X2, X4, X3

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-5,103	2,603		-1,961	,059		
	LN_X1	1,189	,147	,780	8,070	,000	,925	1,081
	X2	-,005	,023	-,027	-,236	,815	,647	1,545
	X3	,203	,076	,479	2,673	,012	,269	3,711
	X4	,144	,045	,553	3,224	,003	,294	3,406
	X5	,155	,095	,161	1,627	,114	,883	1,132

a. Dependent Variable: LN\_y

**Coefficient Correlations<sup>a</sup>**

Model		X5	LN_X1	X2	X4	X3	
1	Correlations	X5	1,000	,080	,231	,100	-,134
		LN_X1	,080	1,000	,266	,003	-,131
		X2	,231	,266	1,000	,091	-,299
		X4	,100	,003	,091	1,000	,759
		X3	-,134	-,131	-,299	,759	1,000
		Covariances	X5	,009	,001	,001	,000
LN_X1	,001		,022	,001	1,938E-5	-,001	
X2	,001		,001	,001	9,308E-5	-,001	
X4	,000		1,938E-5	9,308E-5	,002	,003	
X3	-,001		-,001	-,001	,003	,006	

### Collinearity Diagnostics<sup>a</sup>

Model	Dimension	Eigenvalue	Condition Index	(Constant)	Variance Proportions				
					LN_X1	X2	X3	X4	X5
1	1	4,477	1,000	,00	,00	,00	,00	,00	,00
	2	1,352	1,820	,00	,00	,00	,14	,02	,00
	3	,093	6,946	,00	,00	,02	,82	,89	,01
	4	,059	8,726	,00	,00	,56	,02	,01	,19
	5	,018	15,783	,02	,04	,26	,01	,07	,74
	6	,001	65,752	,98	,96	,16	,02	,01	,06

a. Dependent Variable: LN\_y

a. Dependent Variable: LN\_y

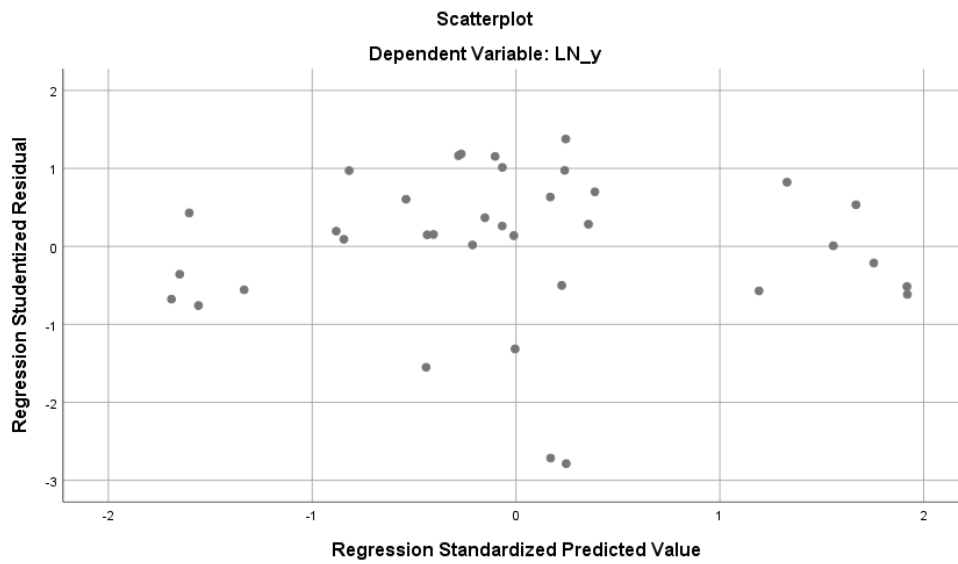
### Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	13,1019	16,8312	14,8481	1,03304	36
Std. Predicted Value	-1,690	1,920	,000	1,000	36
Standard Error of Predicted Value	,162	,552	,254	,092	36
Adjusted Predicted Value	13,1267	16,9141	14,8445	1,04872	36
Residual	-1,78371	,73926	,00000	,61128	36
Std. Residual	-2,702	1,120	,000	,926	36
Stud. Residual	-2,787	1,378	,003	,982	36
Deleted Residual	-1,89800	1,14112	,00364	,69218	36
Stud. Deleted Residual	-3,183	1,399	-,019	1,046	36
Mahal. Distance	1,128	23,457	4,861	4,882	36
Cook's Distance	,000	,182	,022	,036	36
Centered Leverage Value	,032	,670	,139	,139	36

a. Dependent Variable: LN\_y

## Charts

## UJI ASUMSI KLASIK



## NPar Tests

### Notes

Output Created	01-AUG-2019 00:41:12	
Comments		
Input	Data	E:\DOKUMEN\skripsi\Skripsi\S PSS\DATA FIXXXX\Untitled1.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	36

Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
Syntax		NPAR TESTS /K-S(NORMAL)=RES_1 /MISSING ANALYSIS.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02
	Number of Cases Allowed <sup>a</sup>	786432

a. Based on availability of workspace memory.

### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		36
Normal Parameters <sup>a,b</sup>	Mean	,0000000
	Std. Deviation	,61127567
Most Extreme Differences	Absolute	,142
	Positive	,113
	Negative	-,142
Test Statistic		,142
Asymp. Sig. (2-tailed)		,063 <sup>c</sup>

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

```

NPAR TESTS
  /RUNS (MEDIAN) =RES_1
  /MISSING ANALYSIS.

```

### NPar Tests

### Notes

Output Created		01-AUG-2019 00:41:21
Comments		
Input	Data	E:\DOKUMEN\skripsi\Skripsi\S PSS\DATA FIXXXX\Untitled1.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	36
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
Syntax	NPAR TESTS /RUNS(MEDIAN)=RES_1 /MISSING ANALYSIS.	
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02
	Number of Cases Allowed <sup>a</sup>	786432

a. Based on availability of workspace memory.

### Runs Test

Unstandardized Residual	
Test Value <sup>a</sup>	,08784
Cases < Test Value	18
Cases >= Test Value	18
Total Cases	36
Number of Runs	13
Z	-1,860
Asymp. Sig. (2-tailed)	,063

a. Median

### TABULASI DATA

Nama Bank	Tahun	DPK	CAR (%)	ROA (%)	NPF (%)	BI Rate	Pembiayaan Murabahah
		X1	X2	X3	X4	X5	Y
Bank Syariah Mandiri	2015	62.112.879	12,85	0,56	6,06	7,52	49.914.0

							35
	2016	69.949.861	14,01	0,59	4,92	6	53.201.181
	2017	77.903.143	15,89	0,59	4,53	4,56	54.783.980
	2018	87.471.843	16,26	0,88	3,28	5,1	59.393.119
<b>BNI Syariah</b>	2015	19.322.756	15,48	1,43	2,53	7,52	21.774.588
	2016	24.233.009	14,92	1,44	2,94	6	24.980.801
	2017	29.379.291	20,14	1,31	2,89	4,56	27.265.631
	2018	35.496.520	19,31	1,42	2,93	5,1	29.349.587
<b>BRI Syariah</b>	2015	20.148.155	13,49	0,76	4,86	7,52	14.071.024
	2016	22.045.057	20,63	0,95	4,57	6	15.100.133
	2017	26.313.101	20,29	0,51	6,43	4,56	15.083.878
	2018	28.862.524	29,72	0,43	6,73	5,1	16.008.953
<b>Bank Mega Syariah</b>	2015	4.268.834	18,74	0,3	4,26	7,52	5.010.660
	2016	4.920.733	23,53	2,63	3,3	6	4.993.296
	2017	5.055.436	22,19	1,56	2,95	4,56	4.456.035
	2018	5.672.207	20,54	0,93	2,15	5,1	4.384.725
<b>Bank Muamalat</b>	2015	45.077.653	12	0,2	7,11	7,52	24.359.869
	2016	41.919.920	12,74	0,22	3,83	6	23.314.382
	2017	48.886.342	13,62	0,11	4,43	4,56	27.016.195
	2018	45.635.574	12,34	0,08	3,87	5,1	21.618.823



Panin Dubai Syariah	2015	5.928.346	20,3	1,12	2,63	7,52	608.549
	2016	6.899.007	18,17	0,37	2,26	6	1.206.564
	2017	7.525.232	11,51	-10,77	12,5 2	4,56	1.213.428
	2018	6.905.806	23,15	0,26	4,81	5,1	590.244
Vicroria Syariah	2015	1.128.908	16,14	-2,36	9,8	7,52	511.153
	2016	1.504.681	15,98	-2,19	7,21	6	352.207
	2017	1.511.159	19,29	0,36	4,59	4,56	413.009
	2018	1.491.442	22,07	0,32	3,99	5,1	323.580
BCA Syariah	2015	3.255.154	40	0,96	0,70	7,52	1.930.583
	2016	3.842.272	36,78	1,13	0,50	6	2.017.722
	2017	4.736.403	29,39	1,17	0,32	4,56	2.153.936
	2018	5.506.107	24,27	1,17	0,35	5,1	2.342.472
Bank Bukopin Syariah	2015	4.756.303	16,31	0,79	2,99	7,52	3.032.023
	2016	5.442.608	17	0,76	3,17	6	3.093.885
	2017	5.498.424	19,2	0,02	7,85	4,56	2.598.508
	2018	4.543.665	19,31	0,02	5,71	5,1	2.279.713
BJB Syariah	2015	4.702.474	22,53	0,25	6,93	7,52	6.490.95 6
	2016	5.453.390	18,25	-8,09	17,9 1	6	7.461.62 6
	2017	5.977.834	16,25	-5,69	22,0 4	4,56	7.494.64 0
	2018	5.182.147	16,43	0,54	4,58	5,1	5.213.356

BTPN SYARIAH	2015	3.809.967	19,93	5,24	1,25	7,52	4.623.623
	2016	5.387.564	23,8	8,98	1,53	6	6.236.318
	2017	6.545.879	28,9	11,2	1,67	4,56	7.509.966
	2018	7.612.111	40,9	12,4	1,39	5,1	9.038.510
maybank syariah	2015	938.982	38,4	-20,13	35,1 5	7,52	1.585.463
	2016	714.716	55,06	-9,51	43,9 9	6	1.002.772
	2017	561.506	75,83	5,5	0	4,56	609.365
	2018	17	163,0 7	-6,86	0	5,1	118.274