

# LAMPIRAN



KODE	Manajerial			Institusional		
	2013	2014	2015	2013	2014	2015
BACA	526.815.273	526.815.273	509.948.495	2.107.635.001	1.657.635.000	2.915.135.000
BBCA	63.847.058	59.913.351	59.780.633	11.625.990.009	11.625.990.009	11.625.990.009
BBKP	1.379.549.796	1.386.233.005	1.951.388	3.797.606.242	4.369.462.677	4.369.462.677
BBNI	39.929.440	37.541.237	4.270.020.167	6.940.573.825	7.040.037.851	6.787.742.602
BBRI	3.241.997	3.241.997	1.304.505	14.000.000.000	14.000.000.000	14.000.000.000
BBTN	50.932.102	5.466.151	5.566.155	6.449.579.183	6.449.579.180	6.354.000.002
BDMN	25.056.271	17.223.642	16.585.574	7.070.578.356	7.107.837.957	7.110.358.862
BEKS	21.041.505	21.041.505	21.041.505	9.882.982.617	9.882.982.617	9.882.982.617
BIBR	2.346.502	2.346.502	2.346.502	7.272.218.665	7.272.218.665	7.272.218.665
BNGA	290.144	1.382	1.382	24.358.324.641	24.358.324.641	24.358.324.641
BSIM	415.437.871	4.154.373	5.720.182	7.861.971.523	7.861.971.518	7.861.971.517
BSWD	14.000.000	14.000.000	16.800.000	808.289.500	808.289.500	979.089.442
BTPN	46.967.100	46.967.100	37.567.099	3.905.975.818	3.905.975.818	4.051.983.000
BVIC	1.545.026.824	882.000.003	881.999.997	3.525.694.371	4.034.592.774	4.034.592.772
MAYA	2.897.251	2.897.251	2.897.251	3.064.900.012	2.985.418.365	3.769.226.119
MCCR	3.895.455.652	3.895.455.651	3.882.858.211	1.099.253.215	1.099.253.216	1.099.253.217
NISP	307.123	261.760	261.760	9.760.695.611	9.760.695.611	9.760.695.611
SDRA	118.685.120	11.868.512	11.868.512	4.061.983.760	4.061.983.760	4.061.983.760

	Saham Beredar			Kep. Manajerial			Kep Instiusional		
	2013	2014	2015	2013	2014	2015	2013	2014	2015
6.397.416.110	6.397.416.110	6.404.528.162	0,082348	0,082348	0,079623	0,329451	0,25911	0,455168	
24.655.010.000	24.655.010.000	24.655.010.000	0,00259	0,00248	0,002425	0,471547	0,471547	0,471547	
9.086.620.432	9.086.620.432	9.086.620.432	0,151822	0,152558	0,000215	0,417934	0,480868	0,480868	
18.648.656.458	18.648.656.458	18.648.656.458	0,002141	0,002013	0,228972	0,372176	0,377509	0,36398	
24.669.162.000	24.669.162.000	24.669.162.000	0,000131	0,000131	5,29E-05	0,56751	0,56751	0,56751	
10.564.853.500	10.567.696.000	10.582.345.000	0,004821	0,000517	0,000526	0,610475	0,610311	0,600434	
9.584.643.365	9.584.643.365	9.584.643.365	0,002614	0,001797	0,00173	0,737699	0,741586	0,741849	
10.755.117.153	10.755.117.153	10.755.117.153	0,001956	0,001956	0,001956	0,91891	0,91891	0,91891	
9.696.291.166	9.696.291.166	9.696.291.166	0,000242	0,000242	0,000242	0,75	0,75	0,75	
25.131.606.843	25.131.606.843	25.131.606.843	1,15E-05	5,5E-08	5,5E-08	0,969231	0,969231	0,969231	
13.116.881.498	14.040.168.349	14.151.999.729	0,031672	0,000296	0,000404	0,599378	0,559963	0,555538	
868.000.000	868.000.000	1.041.600.000	0,016129	0,016129	0,016129	0,931209	0,931209	0,939986	
5.840.287.257	5.840.287.257	5.840.287.257	0,008042	0,008042	0,006432	0,668799	0,668799	0,693799	
6.630.268.273	7.139.166.980	7.139.167.280	0,233026	0,123544	0,123544	0,531757	0,565135	0,565135	
3.478.318.200	3.478.318.200	4.304.418.773	0,000833	0,000833	0,000673	0,881144	0,858294	0,875664	
5.910.324.430	5.910.894.430	6.536.286.535	0,659093	0,65903	0,594047	0,185989	0,185971	0,168177	
11.472.648.486	11.472.648.486	11.472.648.486	2,68E-05	2,28E-05	2,28E-05	0,85078	0,85078	0,85078	
5.211.339.040	5.211.339.040	5.211.339.040	0,022774	0,002277	0,002277	0,779451	0,779451	0,779451	

UDK			Laba bersih			Total Aset		
2013	2014	2015	2013	2014	2015	2013	2014	2015
3	3	3	70.477.000.000	74.901.000.000	90.823.000.000	7.139.276.000.000	9.251.776.000.000	12.159.197.000.000
5	5	5	14.256.239.000.000	16.511.670.000.000	18.035.768.000.000	495.405.425.000.000	551.203.036.000.000	591.570.364.000.000
6	7	6	951.508.000.000	672.874.000.000	964.307.000.000	69.444.643.000.000	79.053.261.000.000	94.366.502.000.000
7	8	8	9.057.941.000.000	10.829.379.000.000	9.140.532.000.000	386.654.815.000.000	416.573.708.000.000	508.595.288.000.000
8	8	8	21.354.330.000.000	24.226.601.000.000	25.410.788.000.000	626.100.633.000.000	801.984.190.000.000	878.426.312.000.000
6	6	7	1.562.161.000.000	1.145.572.000.000	1.850.907.000.000	131.169.730.000.000	144.582.353.000.000	171.807.592.000.000
8	6	7	4.159.320.000.000	2.682.662.000.000	2.469.157.000.000	184.337.964.000.000	195.820.856.000.000	187.313.430.000.000
3	4	4	96.272.000.000	-120.360.000.000	-331.159.000.000	8.994.292.000.000	9.040.859.000.000	5.967.186.000.000
5	7	4	1.376.387.000.000	1.107.796.000.000	1.380.964.000.000	70.958.233.000.000	75.861.310.000.000	88.697.430.000.000
8	8	8	4.296.151.000.000	2.343.840.000.000	427.885.000.000	218.866.409.000.000	233.162.423.000.000	238.849.252.000.000
3	3	3	221.100.000.000	154.932.000.000	185.153.000.000	17.447.455.000.000	21.259.549.000.000	27.868.688.000.000
5	7	5	81.495.346.240	106.386.828.222	-44.668.043.495	3.602.543.679.041	5.200.630.695.201	6.087.482.780.739
6	6	6	2.139.661.000.000	1.885.127.000.000	1.752.609.000.000	69.702.580.000.000	75.059.223.000.000	81.039.663.000.000
5	5	6	262.636.000.000	105.699.000.000	-94.073.216.000	19.153.130.890.000	21.364.882.284.000	23.250.685.651.000
5	5	5	385.351.499.000	429.297.952.000	652.324.636.000	24.027.643.858.000	36.194.949.087.000	47.305.953.535.000
3	3	3	78.306.000.000	52.901.000.000	67.378.000.000	7.917.214.000.000	9.669.591.000.000	10.089.121.000.000
11	10	10	1.142.721.000.000	1.332.182.000.000	1.500.835.000.000	97.524.537.000.000	103.123.179.000.000	120.480.402.000.000
4	4	4	123.665.000.000	138.073.000.000	265.230.000.000	8.230.842.000.000	16.432.776.000.000	20.019.523.000.000

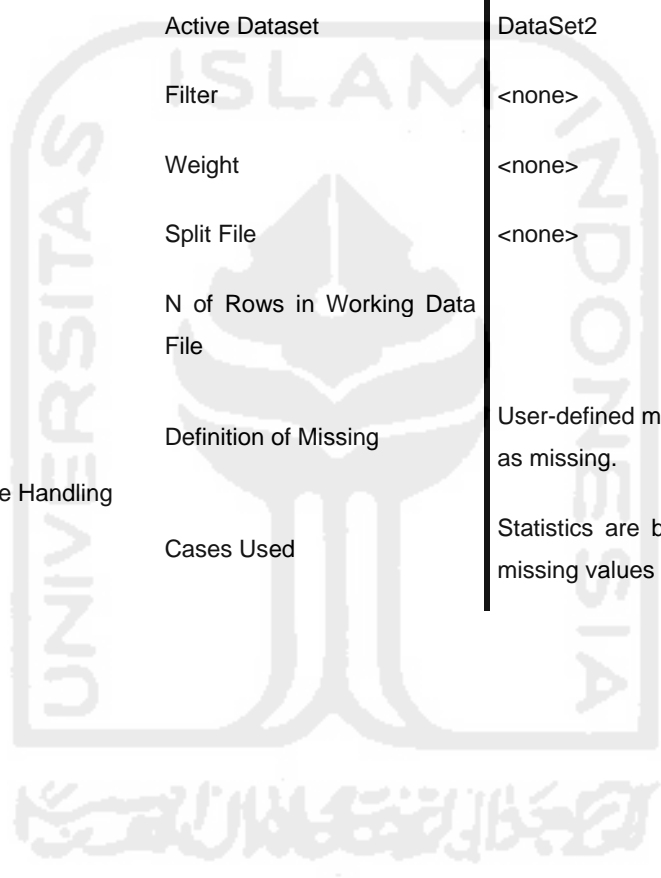
	ROA			Komite Audit			Komisaris Independen		
	2013	2014	2015	2013	2014	2015	2013	2014	2015
0,009872	0,008096	0,007469		3	3	3	2	2	2
0,028777	0,029956	0,030488		3	3	3	3	3	3
0,013702	0,008512	0,010219		4	4	5	4	4	3
0,023426	0,025996	0,017972		3	3	4	4	4	5
0,034107	0,030208	0,028928		8	5	4	5	5	5
0,011909	0,007923	0,010773		4	4	4	3	3	3
0,022564	0,0137	0,013182		6	5	5	4	3	4
0,010704	-0,01331	-0,0555		3	3	3	2	2	2
0,019397	0,014603	0,015569		5	6	5	4	4	3
0,019629	0,010052	0,001791		6	6	6	6	6	6
0,012672	0,007288	0,006644		5	4	3	2	2	2
0,022622	0,020457	-0,00734		3	3	3	3	5	3
0,030697	0,025115	0,021627		5	4	3	3	3	3
0,013712	0,004947	0,004046		3	4	5	4	4	4
0,016038	0,011861	0,013789		3	3	3	3	3	2
0,009891	0,005471	0,006678		4	4	4	2	2	2
0,011717	0,012918	0,012457		4	4	4	8	8	8
0,015025	0,008402	0,013249		3	3	5	3	3	3

Direksi			dki			up		
2013	2014	2015	2013	2014	2015	2013	2014	2015
4	5	5	0,666667	0,666667	0,666667	29,59663249	29,85584	30,12911
10	10	10	0,6	0,6	0,6	33,83639758	33,94312	34,0138
7	7	7	0,666667	0,571429	0,5	31,87155105	32,00114	32,17821
10	9	9	0,571429		0,625	33,58855346	33,66308	33,86267
11	12	11	0,625	0,625	0,625	34,07053223	34,31811	34,40915
7	6	8	0,5	0,5	0,428571	32,50751325	32,60487	32,7774
11	9	7	0,5	0,5	0,571429	32,84779195	32,90822	32,8638
6	6	6	0,666667	0,5	0,5	29,82761127	29,83278	29,4173
4	7	7	0,8	0,571429	0,75	31,89311255	31,95993	32,11625
12	11	11	0,75	0,75	0,75	33,01948266	33,08276	33,10685
8	8	8	0,666667	0,666667	0,666667	30,49021491	30,68783	30,95852
5	5	7	0,6	0,714286	0,6	28,91266129	29,2798	29,43726
10	9	11	0,5	0,5	0,5	31,87525845	31,9493	32,02596
3	3	3	0,8	0,8	0,666667	30,58348731	30,69277	30,77736
6	6	8	0,6	0,6	0,4	30,81022611	31,21994	31,48766
5	5	5	0,666667	0,666667	0,666667	29,70006049	29,90001	29,94248
4	4	4	0,727273	0,8	0,8	32,21112512	32,26695	32,42251
6	6	6	0,75	0,75	0,75	29,73890943	30,4303	30,62773

## Regression

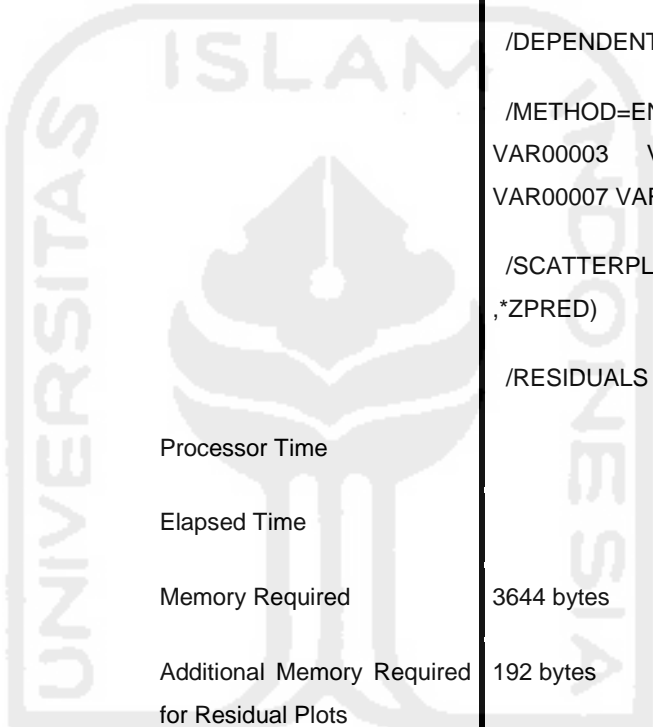
### Notes

Output Created	15-DEC-2016 20:18:28	
Comments		
Input	Data	D:\skripsi aski\DATA.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
Missing Value Handling	N of Rows in Working Data File	54
	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.





Syntax	<pre> REGRESSION  /MISSING LISTWISE  /STATISTICS COEFF OUTS R ANOVA COLLIN TOL  /CRITERIA=PIN(.05) POUT(.10)  /NOORIGIN  /DEPENDENT VAR00002  /METHOD=ENTER      VAR00001 VAR00003  VAR00004  VAR00006 VAR00007 VAR00008 VAR00009  /SCATTERPLOT=(*SRESID ,*ZPRED)  /RESIDUALS DURBIN. </pre>
Resources	<pre> Processor Time          00:00:03,20 Elapsed Time           00:00:02,50 Memory Required        3644 bytes Additional Memory Required 192 bytes for Residual Plots </pre>





**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	UP, KI, DKI, KA, CSR, KM, UDD <sup>b</sup>	.	Enter

a. Dependent Variable: ROA

b. All requested variables entered.

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,669 <sup>a</sup>	,447	,363	,01065	1,817

a. Predictors: (Constant), UP, KI, DKI, KA, CSR, KM, UDD

b. Dependent Variable: ROA

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,004	7	,001	5,313	,000 <sup>b</sup>
	Residual	,005	46	,000		
	Total	,009	53			

a. Dependent Variable: ROA

b. Predictors: (Constant), UP, KI, DKI, KA, CSR, KM, UDD

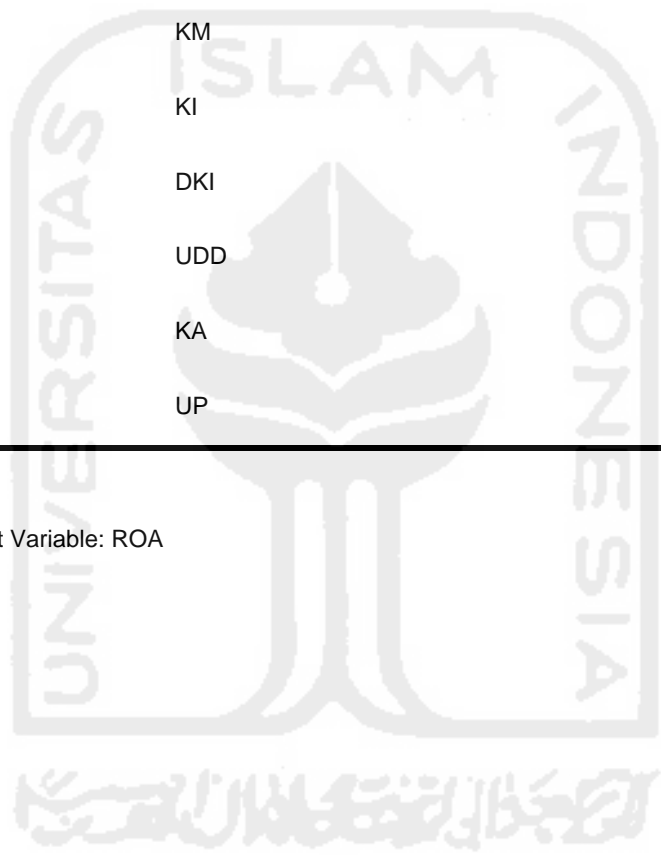
**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics
	B	Std. Error	Beta			Tolerance
1 (Constant)	-.108	,049		-2,212	,032	
CSR	-.078	,044	-.349	-1,774	,083	,311
KM	-.025	,016	-.288	-1,548	,129	,347
KI	-.026	,011	-.436	-2,424	,019	,372
DKI	,040	,016	,315	2,453	,018	,727
UDD	,003	,001	,496	2,648	,011	,343
KA	-.001	,002	-.099	-,732	,468	,660
UP	,004	,002	,423	2,186	,034	,321

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

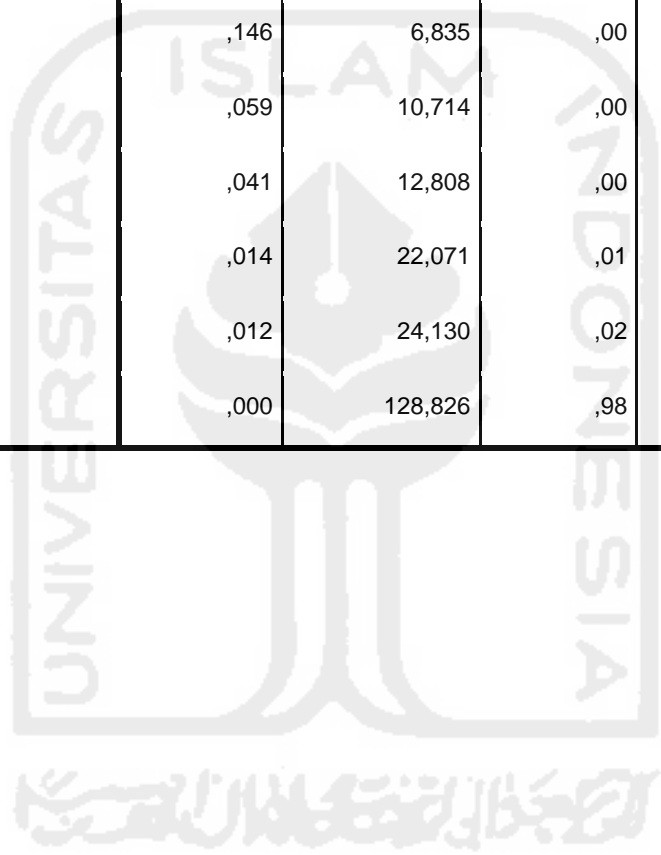
Model	Collinearity Statistics	
	VIF	
1	(Constant)	
	CSR	3,214
	KM	2,878
	KI	2,692
	DKI	1,376
	UDD	2,918
	KA	1,515
	UP	3,113

a. Dependent Variable: ROA



**Collinearity Diagnostics<sup>a</sup>**

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	CSR	KM	KI
1	1	6,805	1,000	,00	,00	,00	,00
	2	,923	2,716	,00	,00	,30	,00
	3	,146	6,835	,00	,05	,00	,09
	4	,059	10,714	,00	,09	,01	,01
	5	,041	12,808	,00	,02	,17	,22
	6	,014	22,071	,01	,73	,44	,58
	7	,012	24,130	,02	,00	,01	,02
	8	,000	128,826	,98	,11	,07	,07



Collinearity Diagnostics<sup>a</sup>

Model	Dimension	Variance Proportions			
		DKI	UDD	KA	UP
1	1	,00	,00	,00	,00
	2	,00	,00	,00	,00
	3	,01	,08	,00	,00
	4	,03	,07	,39	,00
	5	,04	,25	,39	,00
	6	,15	,30	,06	,00
	7	,75	,23	,03	,01
	8	,01	,08	,13	,98

a. Dependent Variable: ROA

**Residuals Statistics<sup>a</sup>**

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,0120	,0295	,0132	,00892	54
Std. Predicted Value	-2,826	1,836	,000	1,000	54
Standard Error of Predicted Value	,002	,006	,004	,001	54
Adjusted Predicted Value	-,0128	,0298	,0132	,00889	54
Residual	-,04345	,02959	,00000	,00992	54
Std. Residual	-4,081	2,779	,000	,932	54
Stud. Residual	-4,709	3,039	-,002	1,038	54
Deleted Residual	-,05787	,03540	-,00005	,01235	54
Stud. Deleted Residual	-6,473	3,362	-,028	1,226	54
Mahal. Distance	1,812	16,098	6,870	3,272	54
Cook's Distance	,000	,920	,033	,129	54
Centered Leverage Value	,034	,304	,130	,062	54

a. Dependent Variable: ROA

## Charts

