

## Lampiran

### Lampiran 1

#### Data Sampel Bank Tidak Go Public

NO	Nama Bank Tidak Go Public
1	Bank UOB Indonesia
2	Bank Shinhan Indonesia
3	Bank ICBC Indonesia
4	Bank Index Selindo
5	Bank BNP Paribas Indonesia
6	Bank Commonwealth
7	Bank Jasa Jakarta
8	Bank Digital BCA
9	Bank Seabank Indonesia
10	BPD DKI
11	BPD Jawa Tengah
12	BPD Sumatera Utara
13	BPD Sumatera Barat
14	BPD Lampung
15	BPD Kalimantan Selatan
16	BPD Kalimantan Barat
17	BPD Kalimantan Timur dan Kalimantan Utara
18	BPD Kalimantan Tengah
19	BPD Sulawesi Selatan Dan Sulawesi Barat
20	BPD Sulawesi Utara dan Gorontalo
21	BPD Bali
22	BPD Nusa Tenggara Timur

27	BPD Bengkulu
24	BPD Sulawesi Tengah
25	BPD Sulawesi Tenggara
26	BPD Aceh Syariah
27	BPD NTB Syariah

*Lampiran 1 Data Sampel Bank 1*

## Lampiran 2

### Analisis Statistik Deskriptif

#### Hasil Uji Analisis Statistik Deskriptif

#### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
CAR(X1)	135	13.53	820.90	33.5547	70.83263
NPL(X2)	135	.00	4.24	1.1881	1.01617
LDR(X3)	135	.00	971.65	113.5689	93.63068
BOPO(X4)	135	43.40	252.47	81.2341	20.34765
GCG(X5)	135	1	3	2.22	.468
ROA (Y)	135	-14.11	4.96	1.9793	1.94975
Valid N (listwise)	135				

*Lampiran 2 Analisis Statistik Deskriptif 1*

**Lampiran 3**  
**Uji Asumsi Klasik**

**Hasil Uji K-S Normalitas**

**One-Sample Kolmogorov-Smirnov Test**

		Unstandardized Residual
N		135
Normal	Mean	.0000000
Parameters <sup>a,b</sup>	Std. Deviation	.77636113
Most Extreme	Absolute	.056
Differences	Positive	.056
	Negative	-.052
Kolmogorov-Smirnov Z		.652
Asymp. Sig. (2-tailed)		.789

a. Test distribution is Normal.

b. Calculated from data.

## Hasil Uji Multikolinieritas

### Coefficients<sup>a</sup>

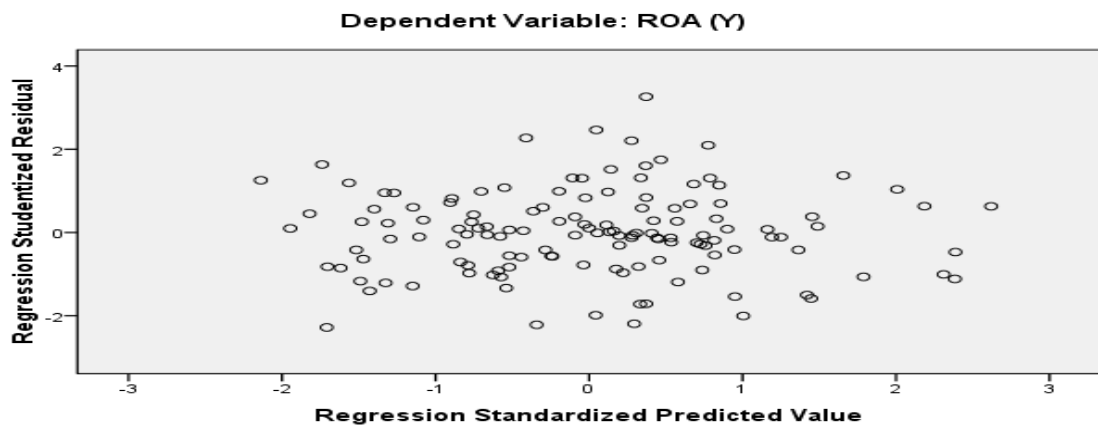
Model	Collinearity Statistics	
	Tolerance	VIF
1 CAR(X1)	.985	1.015
NPL(X2)	.989	1.011
LDR(X3)	.978	1.022
BOPO(X4)	.966	1.036
GCG(X5)	.981	1.020

a. Dependent Variable: ROA (Y)

### Lampiran 3 Uji Asumsi Klasik 1

## Hasil Uji Heteroskedastisitas

### Scatterplot



## Hasil Uji Autokorelasi

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

Model	Durbin-Watson
1	2.040 <sup>a</sup>

a. Predictors: (Constant), GCG(X5), LDR(X3), CAR(X1), NPL(X2), BOPO(X4)

b. Dependent Variable: ROA (Y)

## Lampiran 4

### Analisis Regresi Linear Berganda

## Hasil Uji Regresi Linear Berganda

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	9.458	.409		23.103	.000
	CAR(X1)	-.003	.001	-.102	-3.265	.001
	NPL(X2)	-.195	.061	-.101	-3.164	.002
	LDR(X3)	-.002	.001	-.111	-3.552	.001
	BOPO(X4)	-.086	.003	-.900	-28.221	.000
	GCG(X5)	.053	.129	.013	.407	.685

a. Dependent Variable: ROA (Y)

*Lampiran 4 Analisis Regresi Linear 1*

**Lampiran 5**  
**Pengujian Hipotesis**

**Hasil Uji T**

t	Sig.
23.103	.000
-3.265	.001
-3.164	.002
-3.552	.001
-28.221	.000
.407	.685

**Hasil Uji F**

**ANOVA<sup>b</sup>**

Model	Sum of Squares	df	Mean Square	F	Sig.
1 Regression	447.847	5	89.569	187.700	.000 <sup>a</sup>
Residual	61.558	129	.477		
Total	509.405	134			

a. Predictors: (Constant), GCG(X5), NPL(X2), LDR(X3), CAR(X1), BOPO(X4)

b. Dependent Variable: ROA (Y)

*Lampiran 5 Pengujian Hipotesis 1*

**Koefisien Determinasi**

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.938 <sup>a</sup>	.879	.874	.69079

a. Predictors: (Constant), GCG(X5), NPL(X2), LDR(X3), CAR(X1),  
BOPO(X4)