Lampiran 1 : Sampel Penelitian

Tabel 4.1
Daftar Perusahaan yang Termasuk dalam Sampel

No	Kode Saham	Nama Emiten
1	AGRO	Bank Rakyat Indonesia Agro Niaga Tbk
2	BABP	Bank MNC Internasional Tbk
3	BACA	Bank Capital Indonesia Tbk
4	BBCA	Bank Central Asia Tbk
5	BBHI	Bank Harda Internasional Tbk
6	BBKP	Bank Bukopin Tbk
7	BBNI	Bank Negara Indonesia (Persero) Tbk
8	BBNP	Bank Nusantara Parahyangan Tbk
9	BBRI	Bank Rakyat Indonesia (Persero) Tbk
10	BBTN	Bank Tabungan Negara (Persero) Tbk
11	BBYB	Bank Yudha Bhakti Tbk
12	BCIC	Bank J Trust Indonesia Tbk
13	BINA	Bank Ina Perdana Tbk
14	BJBR	Bank Jabar Banten Tbk
15	BJTM	Bank Pembangunan Daerah Jawa Timur Tbk
16	BKSW	Bank QNB Indonesia Tbk
17	BMRI	Bank Mandiri (Persero) Tbk
18	BNGA	Bank CIMB Niaga Tbk
19	BNII	Bank Maybank Indonesia Tbk
20	BNLI	Bank Permata Tbk
21	BSIM	Bank Sinar Mas Tbk
22	BSWD	Bank Of India Indonesia Tbk
23	BTPN	Bank Tabungan Pensiunan Nasional Tbk
24	BVIC	Bank Victoria International Tbk
25	DNAR	Bank Dinar Indonesia Tbk
26	INPC	Bank Artha International Tbk
27	MEGA	Bank MEGA Tbk
28	NOBU	Bank Nationalnobu Tbk

Lampiran 2 : Perhitungan Variable

Tahun	Kode	Y	variabel		
			X1	X2	X3
2011	AGRO	44,985	16,39	65,79	91,6500
	BABP	-143,294	10,12	84,93	114,63
	BACA	34,310	21,58	44,24	92,82
	BBCA	13,619	12,7	61,7	60,9
	BBHI	20,826	13,81	76,32	92,70
	BBKP	940	12,71	85,01	82,05
	BBNI	7,461	17,6	70,4	72,6
	BBNP	91,758	13,45	85,02	85,77
	BBRI	18,756	14,96	76,2	66,69
	BBTN	1,522	15,03	102,56	81,75
	BBYB	29,667	12,76	79,63	90,15
	BCIC	243,287	9,41	93,90	87,22
	BINA	3,591	15,05	87,92	98,91
	BJBR	1,319	18,36	72,95	80,02
	BJTM	1,187	16,53	82,96	60,02
	BKSW	15,550	45,75	75,48	95,26
	BMRI	16,512	15,34	71,65	67,22
	BNGA	4,391	13,16	94,41	76,10
	BNII	985,306	11,83	88,86	92,64
	BNLI	1,558	14,07	83,06	85,42
	BSIM	155,077	13,98	69,50	93,55
	BSWD	64,542	23,19	85,71	67,51
	BTPN	1,783	20,5	85	15,888
	BVIC	239,239	14,86	63,62	78,36
	DNAR	18,078	30,5	77,29	91,5
	INPC	100,43	12,65	82,21	178,416
	MEGA	1,191	11,86	63,75	81,84
	NOBU	2,611	87,34	81,33	94,39
2012	AGRO	51,471	14,80	82,48	86,54
	BABP	6,010	11,21	79,48	99,68
	BACA	62,561	18,00	59,06	86,85
	BBCA	14,686	14,2	68,6	62,4
	BBHI	27,255	13,49	79,37	85,37
	BBKP	1,059	16,34	83,81	81,42
	BBNI	8,899	16,7	77,5	75,5

	BBNP	115,154	12,17	84,94	85,18
	BBRI	23,860	16,95	79,85	59,93
	BBTN	1,863	17,69	100,90	80,74
	BBYB	13,226	12,89	90,65	90,95
	BCIC	144,081	10,09	82,81	92,96
	BINA	17,911	16,05	81,6	87,49
	BJBR	1,512	18,11	74,09	79,31
	BJTM	1,001	26,56	86,54	68,89
	BKSW	-34,424	27,76	87,37	111,53
	BMRI	20,504	15,48	77,66	63,93
	BNGA	5,786	15,16	95,04	71,70
	BNII	1,721	12,83	87,34	87,22
	BNLI	1,888	15,86	89,52	83,13
	BSIM	285,479	18,09	80,78	83,75
	BSWD	73,921	21,10	93,21	72,31
	BTPN	2,485	21,5	86	13,672
	BVIC	252,594	17,96	67,59	78,82
	DNAR	4,060	31,06	69,62	97,63
	INPC	133,349	16,45	87,42	82,962
	MEGA	1,566	16,83	52,39	76,73
	NOBU	3,97	68,6	43,46	95,53
2013	AGRO	71,589	21,60	87,11	85,88
	BABP	-66,514	13,09	80,14	107,77
	BACA	93,343	20,13	63,35	86,38
	BBCA	17,816	15,7	75,4	61,5
	BBHI	16,070	15,78	89,99	90,66
	BBKP	1,216	15,10	85,80	82,38
	BBNI	11,278	15,1	85,3	69,8
	BBNP	141,923	15,75	84,44	86,25
	BBRI	27,910	16,99	88,54	60,58
	BBTN	2,141	15,62	104,42	82,19
	BBYB	15,904	15,95	76,58	94,90
	BCIC	-1,112	14,03	96,31	173,80
	BINA	11,020	16,71	87,17	92,46
	BJBR	1,752	16,51	96,74	79,41
	BJTM	1,153	23,72	84,98	70,28
	BKSW	6,727	18,74	113,30	100,57
	BMRI	24,061	14,93	82,97	62,41
	BNGA	5,832	15,36	94,49	73,79
	BNII	2,217	12,74	87,04	84,10

	BNLI	2,301	14,28	89,26	84,99
	BSIM	286,316	21,82	78,72	88,50
	BSWD	109,583	15,26	93,76	69,09
	BTPN	2,878	23,1	88	11,416
	BVIC	311,95	17,95	73,39	81,35
	DNAR	9,646	44,02	86,05	87,53
	INPC	293,163	17,31	88,87	85,27
	MEGA	1,239	15,74	57,41	89,76
	NOBU	19,778	87,49	45,72	88,3
2014	AGRO	81,896	19,06	88,49	87,85
	BABP	-70,040	17,79	80,35	108,54
	BACA	99,373	16,43	58,13	87,81
	BBCA	20,741	16,9	76,8	62,4
	BBHI	17,910	15,66	92,84	94,35
	BBKP	899	14,20	83,89	89,21
	BBNI	13,524	16,2	87,8	67,1
	BBNP	130,448	16,55	85,19	88,37
	BBRI	30,804	18,31	81,68	65,42
	BBTN	1,579	14,64	108,86	88,97
	BBYB	15,870	15,23	85,71	95,08
	BCIC	-672,255	13,48	71,14	136,39
	BINA	21,244	24,91	75,07	89,76
	BJBR	1,438	16,08	93,18	85,60
	BJTM	1,375	22,17	83,55	69,63
	BKSW	162,828	15,10	93,47	88,9
	BMRI	26,008	16,60	82,02	64,98
	BNGA	3,200	15,58	99,46	87,86
	BNII	972,918	15,76	91,15	92,94
	BNLI	293,535	13,6	89,1	89,8
	BSIM	200,895	18,38	94,54	83,88
	BSWD	142,022	15,39	88,06	74,92
	BTPN	2,543	23,3	97	2,415
	BVIC	121,533	18,35	70,25	93,25
	DNAR	6,052	55,58	101,35	82,71
	INPC	180,166	15,95	87,82	91,62
	MEGA	659	15,23	65,85	91,25
	NOBU	20,211	48,38	53,99	95,94
2015	AGRO	110,795	22,12	87,15	88,63
	BABP	11,188	17,83	72,29	98,97
	BACA	119,648	17,7	55,78	90,27

	BBCA	22,657	18,7	81,1	63,2
	BBHI	-59,997	21,90	94,23	124,94
	BBKP	1,179	13,56	86,34	87,56
	BBNI	11,466	19,5	87,8	71,0
	BBNP	90,315	18,07	90,17	91,91
	BBRI	32,494	20,59	86,88	67,96
	BBTN	2,541	16,97	108,78	84,83
	BBYB	34,480	15,70	88,95	91,82
	BCIC	-651,750	15,49	85,00	143,68
	BINA	21,305	19,66	82,83	90,46
	BJBR	1,766	15,85	88,13	83,31
	BJTM	1,261	21,22	80,11	76,12
	BKSW	208,935	16,18	112,54	90,95
	BMRI	26,369	18,60	69,67	87,05
	BNGA	570,004	16,28	97,98	97,38
	BNII	1,545	15,17	85,13	90,77
	BNLI	-85,6	15,0	87,8	98,9
	BSIM	238,953	14,37	78,04	91,67
	BSWD	-47,601	23,85	82,06	110,20
	BTPN	2,432	23,8	97	2,043
	BVIC	93,997	19,30	70,17	93,89
	DNAR	6,775	61,07	103,38	78,84
	INPC	84,258	15,2	80,75	96,66
	MEGA	633	22,85	65,05	85,72
	NOBU	22,715	27,48	72,53	95,59

Lampiran 3 : Hasil Output SPSS

Tabel 4.1

Hasil Analisis Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
CAR	140	9,41	87,49	19,6340	11,86168
LDR	140	43,46	113,30	82,3394	12,80490
BOPO	140	2,04	178,42	83,9284	22,47530
PG	140	-672,26	985,31	76,3463	207,96480
Valid N (listwise)	140				

Tabel 4.3

Hasil Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Standardized Residual
N		140
Normal Parameters[a,b]	Mean	,0000000
	Std. Deviation	,98914977
Most Extreme Differences	Absolute	,079
	Positive	,079
	Negative	-,050
Kolmogorov-Smirnov Z		,939
Asymp. Sig. (2-tailed)		,341

a. Test distribution is Normal.

b. Calculated from data.

Tabel 4.4

Hasil Uji Multikolinearitas

Coefficients[a]

Model	Collinearity Statistics	
	Tolerance	VIF
(Constant)		
X1	,916	1,092
X2	,904	1,106
X3	,959	1,042

a. Dependent Variable: Y

Tabel 4.5
Hasil Uji Autokolerasi

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,301[a]	,091	,070	1,81686	1,882

a. Predictors: (Constant), X3, X1, X2

b. Dependent Variable: Y

Tabel 4.6

Hasil Uji Statistik F

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	44,692	3	14,897	4,513	,005[b]
	Residual	448,932	136	3,301		
	Total	493,624	139			

a. Dependent Variable: Y

b. Predictors: (Constant),X3, X1, X2

Tabel 4.7

Hasil Uji Statistik t

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.	Keterangan
		B	Std. Error	Beta			
1	(Constant)	7,787	5,148		1,513	,133	
	CAR	,857	,440	,166	1,948	,002	H1 : Diterima
	LDR	1,284	,960	,115	1,338	,012	H2 : Diterima
	BOPO	-,767	,300	-,213	-2,554	,183	H3 : Ditolak

Tabel 4.8
Hasil Uji Koefisien Determinasi

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,301[a]	,091	,070	1,81686	1,882

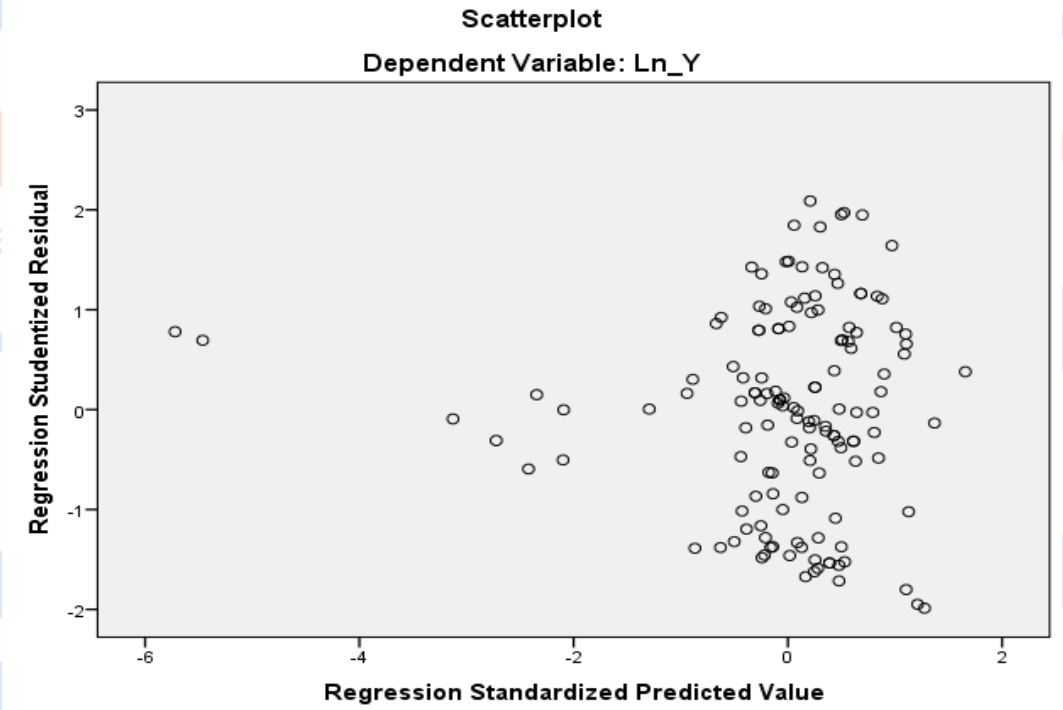
a. Predictors: (Constant), X3, X1, X2

b. Dependent Variable: Y

Tabel 4.9
Hasil Uji Analisis Regresi Linier Berganda

Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.
		B	Std. Error	Beta		
1	(Constant)	7,787	5,148		1,513	,133
	X1	,857	,440	,166	1,948	,002
	X2	1,284	,960	,115	1,338	,012
	X3	-,767	,300	-,213	-2,554	,183

a. Dependent Variable: Y



Gambar 4.2
Hasil Uji Heteroskedastisitas