

LAMPIRAN

Lampiran 1. Bank Sampel Penelitian

NO	KODE	NAMA PERUSAHAAN
1	BBNI	Bank Negara Indonesia Tbk
2	BBKP	Bank Bukopin Tbk
3	BBCA	Bank Central Asia Tbk
4	BBTN	Bank Tabungan Negara (Persero) Tbk
5	BNBA	Bank Bumi Arta Tbk
6	BNGA	Bank CIMB Niaga Tbk
7	BINA	Bank Ina Perdana Tbk
8	BSIM	Bank Sinarmas Tbk
9	PNBN	Bank Pan Indonesia Tbk
10	INPC	Bank Artha Graha Internasional Tbk
11	BACA	Bank Capital Indonesia Tbk
12	DNAR	Bank Dinar Indonesia Tbk
13	MAYA	Bank Mayapada Internasional Tbk
14	BNII	Bank Maybank Indonesia Tbk
15	MEGA	Bank Mega Tbk
16	NISP	Bank OCBC NISP Tbk
17	BMAS	Bank Maspion Indonesia Tbk
18	BBRI	Bank Rakyat Indonesia (persero) Tbk
19	BDMN	Bank Danamon Indonesia Tbk
20	BTPN	Bank Tabungan Pensiunan nasional Tbk
21	BJBR	Bank Jabar Banten
22	BBNP	Bank Nusantara Parahyangan Tbk
23	SDRA	Bank Himpunan Saudara 1906 Tbk
24	AGRO	Bank Rakyat Indonesia Agro Niaga Tbk
25	BJTM	Bank Pembangunan Jawa Timur Tbk
26	MCOR	bank china construction

Lampiran 2. Tabulasi Data Tahun 2012-2016

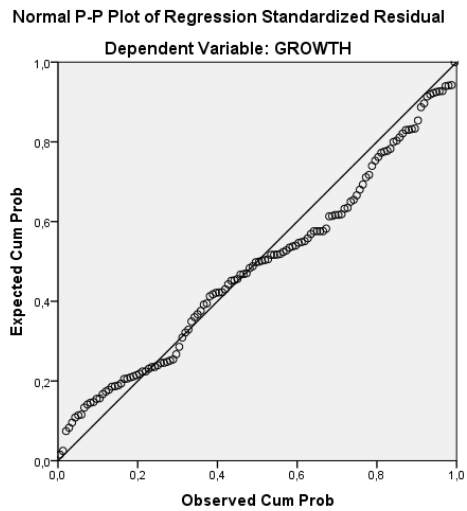
NO	KODE	2012				
		ROA	GROWTH	DPK	CAR	NPL
1	BBNI	2,9	20,07	2,32	16,7	2,8
2	BBKP	1,83	4,45	2,39	18,5	2,66
3	BBCA	3,6	2,56	2,39	14,2	0,4
4	BBTN	1,94	7,54	2,42	17,69	4,09
5	BNBA	2,05	2,24	2,33	19,18	0,63
6	BNGA	3,18	14,16	2,48	15,16	2,29
7	BINA	1,22	22,96	2,25	16,05	0,36
8	BSIM	1,74	10,29	2,80	18,09	3,18
9	PNBN	1,85	9,16	2,45	15,32	1,64
10	INPC	0,66	87,42	2,81	16,45	0,85
11	BACA	1,32	2,83	2,73	18	2,11
12	DNAR	1,74	24,2	2,31	55,58	1,83
13	MAYA	2,41	45,44	2,81	10,93	3,02
14	BNII	1,46	7,98	2,91	12,83	1,7
15	MEGA	2,74	27	2,38	16,83	2,09
16	NISP	1,79	51,87	2,89	16,49	0,37
17	BMAS	1	17,94	2,70	13,46	0,24
18	BBRI	5,15	12,86	2,57	16,95	1,78
19	BDMN	2,7	11,65	2,44	18,9	2,3
20	BTPN	4,7	38,8	2,87	21,5	0,58
21	BJBR	2,46	19,15	2,88	18,11	2,07
22	BBNP	1,57	5,89	2,76	12,17	0,58
23	SDRA	2,78	57,43	2,59	17,77	1,99
24	AGRO	1,63	2,53	2,54	14,8	3,68
25	BJTM	3,34	18,55	2,83	26,56	1,79
26	MCOR	2,04	4,52	2,74	15,19	1,98

NO	KODE	2013				
		ROA	GROWTH	DPK	CAR	NPL
1	BBNI	3,4	25,06	2,33	15,1	2,2
2	BBKP	1,75	4,76	2,39	17,08	2,26
3	BBCA	3,8	3,12	2,38	15,7	0,4
4	BBTN	1,79	9,23	2,44	15,62	4,05
5	BNBA	2,47	2,82	2,34	16,99	0,21
6	BNGA	2,76	15,3	2,49	15,36	2,23
7	BINA	0,8	21,94	1,96	16,71	0,39
8	BSIM	1,71	10,9	2,80	21,82	2,5
9	PNBN	1,79	10,3	2,46	15,62	2,07
10	INPC	1,39	88,87	2,81	17,31	1,96
11	BACA	1,59	3,74	2,75	20,13	0,37
12	DNAR	1,46	24,8	2,58	44,02	0,79
13	MAYA	2,53	47,67	2,82	14,07	1,04
14	BNII	1,64	10,09	2,92	12,74	2,11
15	MEGA	1,14	30	2,39	15,74	2,18
16	NISP	1,81	24,34	2,89	19,28	0,35
17	BMAS	1,11	10,63	2,71	21	0,61
18	BBRI	5,03	13,08	2,57	16,99	1,55
19	BDMN	2,5	13,53	2,71	17,9	1,9
20	BTPN	4,5	46,1	2,88	23,1	0,67
21	BJBR	2,61	27,58	2,88	16,51	2,83
22	BBNP	1,58	7,06	2,77	15,75	0,45
23	SDRA	5,14	11,3	2,71	27,91	0,48
24	AGRO	1,66	3,69	2,56	21,6	2,27
25	BJTM	3,82	7,1	2,84	23,72	2,38
26	MCOR	1,74	5,48	2,75	15,88	1,69

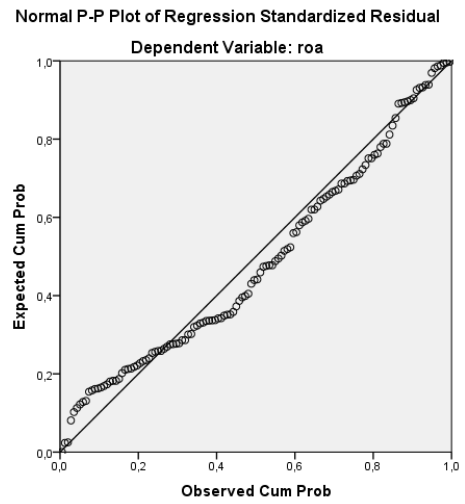
NO	KODE	2014				
		ROA	GROWTH	DPK	CAR	NPL
1	BBNI	3,5	27,76	2,34	16,2	2
2	BBKP	1,33	5,43	2,41	15,97	2,78
3	BBCA	3,9	3,46	2,37	16,9	0,6
4	BBTN	1,12	10,62	2,45	14,64	4,01
5	BNBA	1,52	3,53	2,37	15,07	0,25
6	BNGA	1,33	17,02	2,49	15,58	3,9
7	BINA	1,29	11,4	2,66	24,91	0,8
8	BSIM	1,02	14,22	2,81	18,38	3
9	PNBN	2,23	11,19	2,46	17,41	2,01
10	INPC	0,79	87,62	2,82	15,95	1,92
11	BACA	1,33	4,74	2,77	16,43	0,34
12	DNAR	0,45	85,6	2,64	31,24	0,86
13	MAYA	1,98	18,05	2,85	10,44	1,46
14	BNII	0,69	10,49	2,91	15,76	2,23
15	MEGA	1,16	34	2,38	15,23	2,09
16	NISP	1,79	24,77	2,90	18,74	0,8
17	BMAS	0,82	31,33	2,72	19,45	0,91
18	BBRI	4,73	13,35	2,59	18,31	1,69
19	BDMN	1,9	13,9	2,79	17,9	2,3
20	BTPN	3,6	52	2,88	23,2	0,7
21	BJBR	1,94	16,35	2,39	16,4	4,1
22	BBNP	1,32	6,71	2,77	16,6	1,41
23	SDRA	2,81	4,91	2,79	21,71	2,51
24	AGRO	1,47	4,69	2,58	19,06	2,02
25	BJTM	3,52	8,73	2,85	22,17	2,2
26	MCOR	0,79	6,9	2,77	15,2	2,71

NO	KODE	2015				
		ROA	GROWTH	DPK	CAR	NPL
1	BBNI	2,6	17,5	2,35	19,5	2,7
2	BBKP	1,39	4,42	2,42	14,96	2,83
3	BBCA	3,8	3,87	2,36	18,7	0,7
4	BBTN	0,33	12,78	2,46	15,28	2,33
5	BNBA	1,33	4,31	2,39	25,57	0,78
6	BNGA	0,47	17	2,49	16,28	3,74
7	BINA	1,05	14,55	2,66	19,66	0,21
8	BSIM	0,95	17,32	2,63	14,37	3,95
9	PNBN	1,31	11,77	2,46	20,23	2,44
10	INPC	0,33	80,75	2,83	15,2	2,33
11	BACA	1,1	6,04	2,78	17,7	0,79
12	DNAR	1	1,13	2,65	30,5	0,74
13	MAYA	2,1	19,79	2,86	12,97	2,52
14	BNII	1,08	1,2	2,46	15,17	3,67
15	MEGA	1,97	13	2,14	22,85	2,81
16	NISP	1,68	27,57	2,91	17,32	0,78
17	BMAS	1,1	91,36	2,73	19,33	0,51
18	BBRI	4,19	10,45	2,60	20,59	2,02
19	BDMN	1,7	12,93	2,80	19,7	3
20	BTPN	3,1	58,6	2,89	23,8	0,7
21	BJBR	2,04	13,92	2,40	16,21	2,91
22	BBNP	0,99	6,47	2,76	18,07	3,98
23	SDRA	1,94	29,01	2,80	18,82	1,98
24	AGRO	1,55	6,04	2,60	22,12	1,9
25	BJTM	2,67	6,06	2,85	21,22	4,77
26	MCOR	1,03	7,26	2,77	17,68	1,98

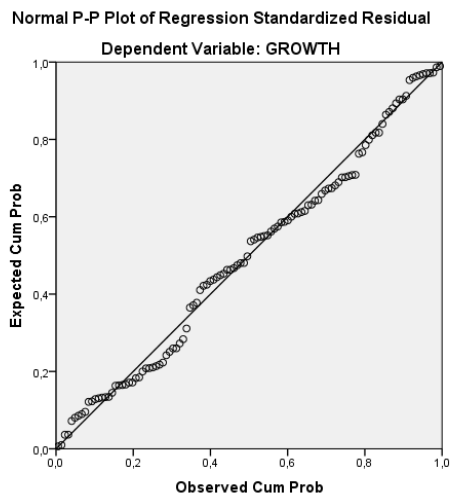
NO	KODE	2016				
		ROA	GROWTH	DPK	CAR	NPL
1	BBNI	2,7	43,7	2,36	19,4	3
2	BBKP	1,38	12,78	2,43	16,64	3,77
3	BBCA	4	7,3	2,35	21,9	1,3
4	BBTN	0,35	15,02	2,48	20,12	2,77
5	BNBA	1,52	4,33	2,39	25,15	1,82
6	BNGA	1,09	17,2	2,49	17,96	3,89
7	BINA	1,02	13,8	2,67	30,36	3,14
8	BSIM	1,72	19,11	2,84	16,7	2,1
9	PNBN	1,69	12,5	2,47	20,59	2,81
10	INPC	0,35	86,39	2,82	19,92	2,77
11	BACA	1	6,65	2,79	20,64	3,17
12	DNAR	0,83	17,2	2,66	26,84	1,41
13	MAYA	2,03	38,39	2,88	13,34	2,11
14	BNII	1,6	2,9	2,46	16,77	3,42
15	MEGA	2,36	12,72	2,38	26,21	3,44
16	NISP	1,85	90,14	2,92	18,28	0,77
17	BMAS	1,67	90,09	2,72	24,32	0,71
18	BBRI	3,84	14,17	2,61	22,91	2,03
19	BDMN	2,5	12,23	2,45	20,9	3,1
20	BTPN	3,1	7,8	2,89	25	0,79
21	BJBR	2,22	15,57	2,19	18,43	1,69
22	BBNP	0,15	5,31	2,75	20,57	4,07
23	SDRA	1,93	14,79	2,80	17,2	1,53
24	AGRO	1,49	8,17	2,62	23,68	2,88
25	BJTM	2,98	12,5	2,85	23,88	4,29
26	MCOR	0,69	13,4	2,78	20,69	3,03

Lampiran 3. Hasil Analisis Statistik dengan SPSS 16**Uji Normalitas**

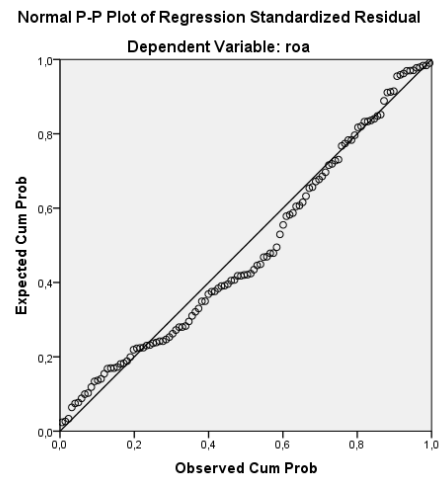
Persamaan I



Persamaan II



Persamaan I



Persamaan II

Uji Multikolinearitas

Coefficients^a

Model	Unstandardized Coefficients		Standardized	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
			1 (Constant)				
CAR	-,474	,426	-,101	-1,114	,268	,997	1,003
DPK	1,292	,424	,279	3,045	,003	,988	1,013
NPL	,076	,117	,059	,649	,518	,991	1,010

a. Dependen Variable: GROWTH

Coefficients^a

Model	Unstandardized Coefficients		Standardized	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
			1 (Constant)				
CAR	,124	,102	,111	1,216	,226	,985	1,015
DPK	-,242	,105	-,219	-2,306	,023	,911	1,098
NPL	,060	,028	,196	2,149	,034	,987	1,013
GROWTH	,026	,023	,107	1,130	,261	,909	1,100

a. Dependen Variable: roa

Sumber: output SPSS, data sekunder yang telah diolah

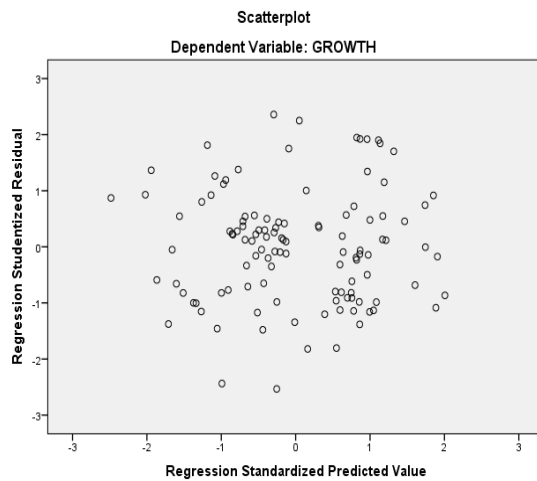
Uji Autokorelasi

Runs Test

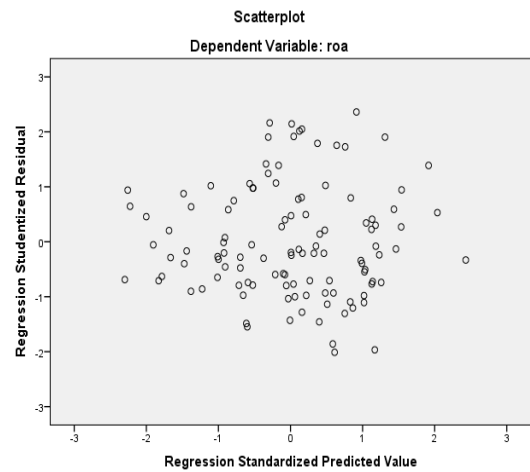
	Persamaan I	Persamaan II
Test Value ^a	,03923	-,04305
Cases < Test Value	57	57
Cases >= Test Value	57	57
Total Cases	114	114
Number of Runs	60	60
Z	,376	,376
Asymp. Sig. (2-tailed)	,707	,707

a. Median

Uji Heterokedastisitas



Persamaan I



Persamaan II

Hasil Uji Regresi Linier Berganda Persamaan I

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	,443	1,710		,259	,796		
DPK	1,292	,424	,279	3,045	,003	,988	1,013
CAR	-,474	,426	-,101	-1,114	,268	,997	1,003
NPL	,076	,117	,059	,649	,518	,991	1,010

a. Dependen Variable: GROWTH

Hasil Uji Regresi Linier Berganda Persamaan I I

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	1,872	,407		4,599	,000		
DPK	-,242	,105	-,219	-2,306	,023	,911	1,098
CAR	,124	,102	,111	1,216	,226	,985	1,015
NPL	,060	,028	,196	2,149	,034	,987	1,013
GROWTH	,026	,023	,107	1,130	,261	,909	1,100

a. Dependen Variable: roa

Uji Signifikan T persamaan I

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	,443	1,710		,259	,796		
	DPK	1,292	,424	,279	3,045	,003	,988	1,013
	CAR	-,474	,426	-,101	-1,114	,268	,997	1,003
	NPL	,076	,117	,059	,649	,518	,991	1,010

a. Dependen Variable: GROWTH

Uji Signifikan T persamaan II

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	1,872	,407		4,599	,000		
	DPK	-,242	,105	-,219	-2,306	,023	,911	1,098
	CAR	,124	,102	,111	1,216	,226	,985	1,015
	NPL	,060	,028	,196	2,149	,034	,987	1,013
	GROWTH	,026	,023	,107	1,130	,261	,909	1,100

a. Dependen Variable: roa

Uji Signifikan F Persamaan I

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	8,987	3	2,996	3,681	,014 ^b
	Residual	89,506	110	,814		
	Total	98,492	113			

a. Dependen Variable: GROWTH

b. Predictors: (Constant), NPL, CAR, DPK

Uji Signifikan F Persamaan II

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,604	4	,151	3,274	,014 ^b
	Residual	5,024	109	,046		
	Total	5,627	113			

a. Dependen Variable: roa

b. Predictors: (Constant), GROWTH, NPL, CAR , DPK

Nilai Koefisien Determinasi Persamaan I

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,302 ^a	,091	,066	,90205	2,343

a. Predictors: (Constant), NPL, CAR , DPK

b. Dependen Variable: GROWTH

Nilai Koefisien Determinasi Persamaan II

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,327 ^a	,107	,074	,21469	1,760

a. Predictors: (Constant), GROWTH, NPL, CAR , DPK

b. Dependen Variable: roa