

LAMPIRAN

Lampiran 1

Data Sampel Perusahaan Perbankan Tahun Pengamatan 2012- 2015

NO	KODE	NAMA PERUSAHAAN
1	BABP	PT BANK MNC INTERNASIONAL TBK
2	BBKP	PT BANK BUKOPIN TBK
3	BBNP	PT BANK NUSANTARA PARAHYANGAN TBK
4	BDMN	PT BANK DANAMON TBK
5	BKSW	PT BANK QNB INDONESIA TBK
6	BMRI	PT BANK MANDIRI TBK
7	BNBA	PT BANK CIMB NIAGA TBK
8	BNII	PT INTERNASIONAL INDONESIA TBK
9	BSWD	PT BANK SWADESI TBK
10	BVIC	PT BANK VICTORIA INTERNASIONAL TBK
11	PNBN	PT BANK PAN INDONESIA TBK

Lampiran 2

Data VAIC (*Value Added Intellectual Capital*) Selama Tahun Pengamatan

NO	KODE	2012	2013	2014	2015
1	BABP	3,37211767	3,699543907	4,963630219	5,973381815
2	BBKP	7,160110008	7,158037598	7,896514448	8,671774789
3	BBNP	2,524424229	2,638301875	2,105993029	1,741044644
4	BDMN	4,41349881	4,264802493	2,059242617	2,11395263
5	BKSW	1,783065699	2,666460183	1,919872293	1,922247548
6	BMRI	4,149433076	4,53465319	4,392186884	4,617717943
7	BNBA	2,228685418	2,212927473	5,816392586	6,470906887
8	BNII	2,241581544	2,498348945	1,791387278	2,034353467
9	BSWD	8,614837126	10,32663458	13,74390368	16,5399413
10	BVIC	10,64683509	11,28946732	1,944012278	1,928831824
11	PNBN	11,94253645	10,45725913	4,248867724	3,897582851

Lampiran 3

Data KIN (Kinerja Keuangan: ROA) Selama Tahun Pengamatan

NO	KODE	2012	2013	2014	2015
1	BABP	0,000139422	0,010010011	0,0057849	0,000673807
2	BBKP	0,012706975	0,013455995	0,0085117	0,010218743
3	BBNP	0,010402784	0,010538435	0,0101947	0,007763378
4	BDMN	0,026427328	0,022575879	0,0136996	0,013129804
5	BKSW	0,006351173	0,000303866	0,0058316	0,006058239
6	BMRI	0,025240947	0,025685364	0,0241565	0,023213106
7	BNBA	0,016396	0,013890751	0,0100531	0,00867186
8	BNII	0,010461178	0,011172909	0,0050371	0,007255229
9	BSWD	0,021645749	0,022629199	0,0204565	0,007337687
10	BVIC	0,014322673	0,013699421	0,0049473	0,004046041
11	PNBN	0,015312151	0,014961241	0,0150241	0,008561819

Lampiran 4

Data NP (Nilai Pasar: M/B) Selama Tahun Pengamatan

NO	KODE	2012	2013	2014	2015
1	BABP	17,60831238	28,84255643	65,73876309	26,4918511
2	BBKP	8,045384572	6,10600788	7,152483052	5,19860443
3	BBNP	14,88628226	27,91505004	50,02154896	42,9579472
4	BDMN	25,58108036	16,28809499	17,24466681	11,8649635
5	BKSW	20,5664913	24,666543	31,00841448	22,7368858
6	BMRI	26,71973199	23,71756925	27,87619153	21,8891446
7	BNBA	2,825304894	2,697098803	2,702942234	0,58973915
8	BNII	22,15780718	16,88086539	11,85072301	10,0143227
9	BSWD	13,30312714	2,791387174	4,771572038	25,5956088
10	BVIC	3,876176765	4,187900132	3,727927611	1,30840091
11	PNBN	7,102966568	6,445922374	11,10017774	2,13991924

Lampiran 5

Data INST (Kepemilikan Institusional) Selama Tahun Pengamatan

NO	KODE	2012	2013	2014	2015
1	BABP	0,35	0,35	0,40	0,43
2	BBKP	0,39	0,39	0,42	0,42
3	BBNP	0,30	0,30	0,30	0,30
4	BDMN	0,67	0,67	0,67	0,67
5	BKSW	0,67	0,68	0,70	0,70
6	BMRI	0,64	0,64	0,64	0,64
7	BNBA	0,04	0,04	0,04	0,04
8	BNII	0,24	0,26	0,27	0,27
9	BSWD	0,76	0,76	0,76	0,76
10	BVIC	0,03	0,03	0,03	0,03
11	PNBN	0,15	0,15	0,15	0,15

Lampiran 6

HASIL REGRESI MODERASI

1. Uji Statistik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
VAIC	44	1,74	16,54	5,1731	3,71113
INST	44	,03	,76	,3932	,25560
KIN	44	,00	,03	,0122	,00703
NP	44	,59	65,74	16,5271	13,84812
VAIC.INST	44	,06	12,57	2,1265	2,62910
Valid N (listwise)	44				

2. Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		44
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	,00679031
Most Extreme Differences	Absolute	,167
	Positive	,167
	Negative	-,080
Kolmogorov-Smirnov Z		1,109
Asymp. Sig. (2-tailed)		,171

a. Test distribution is Normal.

b. Calculated from data.

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		44
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	13,28687945
Most Extreme Differences	Absolute	,122
	Positive	,122
	Negative	-,083
Kolmogorov-Smirnov Z		,810
Asymp. Sig. (2-tailed)		,528

a. Test distribution is Normal.

b. Calculated from data.

3. Uji Autokorelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,261 ^a	,068	,046	,00687	2,303

a. Predictors: (Constant), VAIC

b. Dependent Variable: KIN

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,282 ^a	,079	,057	13,44413	2,402

a. Predictors: (Constant), VAIC

b. Dependent Variable: NP

4. Uji Heteroskedastisitas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,005	,001		4,559	,000
	VAIC	-1,2E-005	,000	-,010	-,068	,946

a. Dependent Variable: Abs_res

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	10,995	2,325		4,729	,000
	VAIC	-,233	,367	-,098	-,636	,528

a. Dependent Variable: Absolut_Residual

5. Uji Multikolinearitas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	,010	,002		5,409	,000		
	VAIC	,000	,000	,261	1,755	,087	1,000	1,000

a. Dependent Variable: KIN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	21,967	3,504		6,270	,000		
	VAIC	-1,052	,552	-,282	-1,903	,064	1,000	1,000

a. Dependent Variable: NP

6. Uji Koefisien Determinasi (*R Square*)

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,261 ^a	,068	,046	,00687	2,303

a. Predictors: (Constant), VAIC

b. Dependent Variable: KIN

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,282 ^a	,079	,057	13,44413	2,402

a. Predictors: (Constant), VAIC

b. Dependent Variable: NP

7. Uji Nilai F (Pengujian Koefisiensi Regresi Simultan)

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	1	,000	3,081	,087 ^a
	Residual	,002	42	,000		
	Total	,002	43			

a. Predictors: (Constant), VAIC

b. Dependent Variable: KIN

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	654,861	1	654,861	3,623	,064 ^a
	Residual	7591,270	42	180,745		
	Total	8246,131	43			

a. Predictors: (Constant), VAIC

b. Dependent Variable: NP

8. Uji Nilai t (Pengujian Koefisiensi Regresi Parsial)

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,005	,001		4,559	,000
	VAIC	-1,2E-005	,000	-,010	-,068	,946

a. Dependent Variable: Abs_res

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	10,995	2,325		4,729	,000
	VAIC	-,233	,367	-,098	-,636	,528

a. Dependent Variable: Absolut_Residual

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,005	,003		1,618	,113
	VAIC	,001	,001	,364	1,372	,178
	INST	,012	,007	,421	1,711	,095
	VAIC.INST	-,001	,001	-,206	-,598	,553

a. Dependent Variable: KIN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	13,089	6,166		2,123	,040
	VAIC	-,976	,949	-,261	-1,028	,310
	INST	24,210	12,791	,447	1,893	,066
	VAIC.INST	-,487	1,738	-,092	-,280	,781

a. Dependent Variable: NP