LAMPIRAN

Data Tahun 2010

No	Nama Bank	Pendapatan	Beban & Biaya Lain	Beban Karyawan	Ekuitas	Value Added	VACE	VAHC	VASC	VAIC	PBV
1	Agroniaga	372,482,687,000	303,275,997,000	55,985,415,000	278,286,057,000	69,206,690,000	0.248689	1.236156	0.191040	1.675885	1.68
2	Artha Graha	1,576,064,868,983	1,274,787,553,708	217,608,074,781	1,054,457,558,097	301,277,315,275	0.285718	1.384495	0.277715	1.947928	0.59
3	BRI	50,665,924,000,000	30,517,818,000,000	8,675,721,000,000	36,673,110,000,000	20,148,106,000,000	0.549397	2.322355	0.569403	3.441155	21.00
4	Bukopin	4,384,195,000,000	3,335,289,000,000	556,307,000,000	2,886,947,000,000	1,048,906,000,000	0.363327	1.885480	0.469631	2.718439	0.06
5	Bumi Arta	249,191,203,353	167,809,999,227	54,401,728,931	434,659,650,135	81,381,204,126	0.187230	1.495930	0.331520	2.014680	1.20
6	Bumiputera	907,649,690,000	729,295,612,000	166,285,457,000	713,291,500,000	178,354,078,000	0.250044	1.072578	0.067667	1.390288	1.09
7	Capital Indonesia	351,153,157,000	294,893,322,000	33,093,501,000	543,870,134,000	56,259,835,000	0.103444	1.700027	0.411774	2.215244	0.85
8	BCA	28,606,247,000,000	15,582,363,000,000	4,544,611,000,000	34,107,844,000,000	13,023,884,000,000	0.381844	2.865786	0.651056	3.898686	102.40
9	CIMB Niaga	14,130,593,000,000	9,591,168,000,000	1,991,272,000,000	13,767,417,000,000	4,539,425,000,000	0.329722	2.279661	0.561338	3.170722	0.24
10	Himpunan Saudara	465,372,633,223	333,420,538,871	72,011,244,303	393,574,491,302	131,952,094,352	0.335266	1.832382	0.454262	2.621910	2.70
11	Kesawan	244,209,105,660	187,619,756,742	55,376,996,644	178,123,441,985	56,589,348,918	0.317697	1.021893	0.021424	1.361014	4.16
12	Mandiri	43,995,563,000,000	28,985,092,000,000	5,802,173,000,000	41,542,808,000,000	15,010,471,000,000	0.361325	2.587043	0.613458	3.561827	13.00
13	Mayapada	1,072,899,753,000	824,562,981,000	170,355,730,000	1,483,399,226,000	248,336,772,000	0.167411	1.457754	0.314013	1.939178	2.22
14	Mega	4,809,313,000,000	3,087,566,000,000	769,947,000,000	4,366,219,000,000	1,721,747,000,000	0.394334	2.236189	0.552811	3.183333	6.35
15	NISP	3,813,453,000,000	2,675,970,000,000	816,497,000,000	4,532,506,000,000	1,137,483,000,000	0.250961	1.393126	0.282190	1.926277	8.96
16	Nusantara Parahyangan	454,760,853,000	326,930,938,000	78,960,632,000	515,368,237,000	127,829,915,000	0.248036	1.618907	0.382299	2.249242	2.46
17	Panin	9,641,585,000,000	7,594,493,000,000	789,167,000,000	12,239,609,000,000	2,047,092,000,000	0.167251	2.593991	0.614494	3.375736	11.40
18	Swadesi	176,626,223,589	120,585,809,209	21,129,852,357	318,715,237,151	56,040,414,380	0.175832	2.652191	0.622953	3.450977	3.00
19	Tabungan Pensiunan	5,753,429,000,000	3,625,204,000,000	1,291,406,000,000	4,217,291,000,000	2,128,225,000,000	0.504643	1.647991	0.393200	2.545834	132.00
20	Victoria	1,043,622,844,000	919,006,088,000	53,139,205,000	742,662,611,000	124,616,756,000	0.167797	2.345100	0.573579	3.086476	1.26
21	Windu	387,809,000,000	294,831,000,000	64,686,000,000	521,420,000,000	92,978,000,000	0.178317	1.437374	0.304287	1.919978	1.68

Lampiran 2

Statistik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
VACE	63	.08	.65	.2769	.12781
VAHC	63	.99	2.88	1.7897	.51268
VASC	63	-.01	.65	.3929	.17959
PBV	63	.02	132.00	9.9479	23.36984
Valid N (listwise)	63				

Lampiran 3

Hasil Uji Normalitas Sebelum Transformasi

One-Sample Kolmogorov-Smirnov Test

		VACE	VAHC	VASC	PBV
N		63	63	63	63
Normal Parameters[a,b]	Mean	.2769	1.7897	.3929	9.9479
	Std. Deviation	.12781	.51268	.17959	23.36984
Most Extreme Differences	Absolute	.124	.072	.095	.339
	Positive	.124	.072	.074	.339
	Negative	-.079	-.067	-.095	-.335
Kolmogorov-Smirnov Z		.981	.571	.757	2.688
Asymp. Sig. (2-tailed)		.291	.900	.615	.000

a. Test distribution is Normal.

b. Calculated from data.

Hasil Uji Normalitas Setelah Transformasi

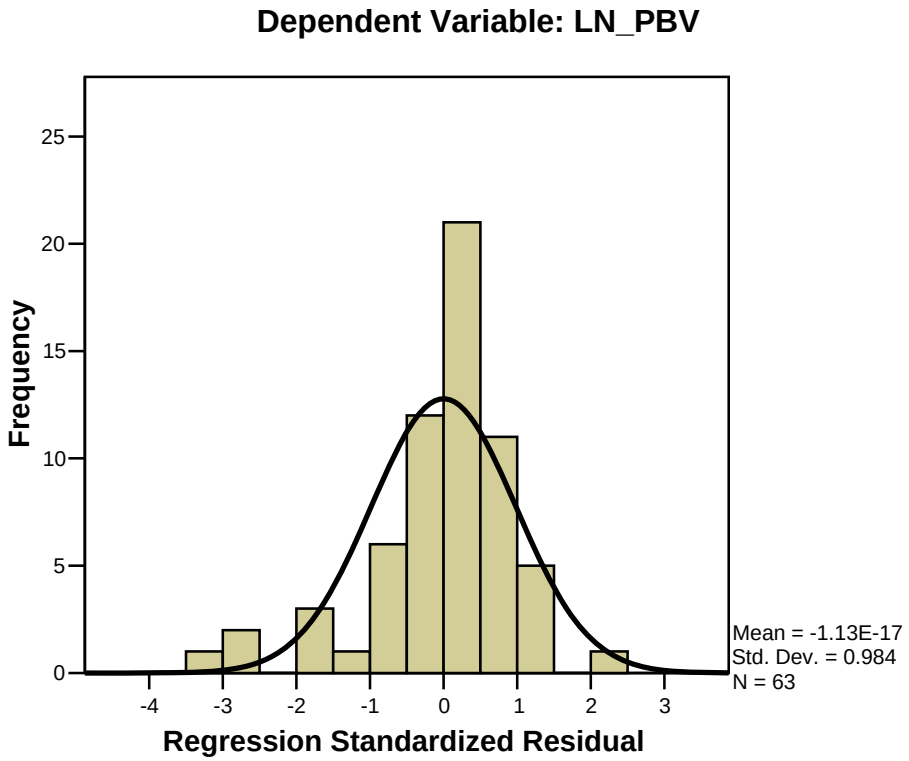
One-Sample Kolmogorov-Smirnov Test

		VACE	VAHC	VASC	LN_PBV
N		63	63	63	63
Normal Parameters[a,b]	Mean	.2769	1.7897	.3929	.9045
	Std. Deviation	.12781	.51268	.17959	1.74147
Most Extreme Differences	Absolute	.124	.072	.095	.078
	Positive	.124	.072	.074	.073
	Negative	-.079	-.067	-.095	-.078
Kolmogorov-Smirnov Z		.981	.571	.757	.623
Asymp. Sig. (2-tailed)		.291	.900	.615	.833

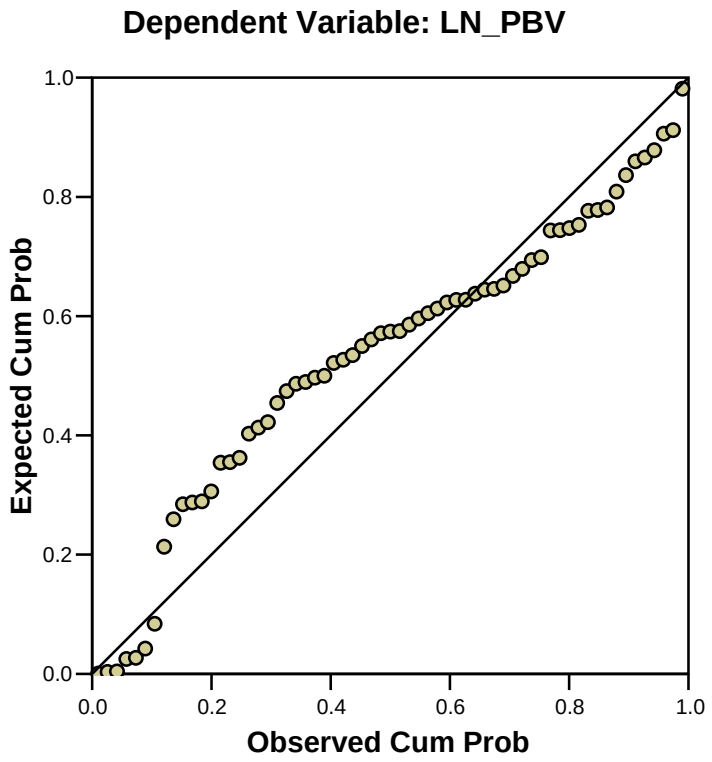
a. Test distribution is Normal.

b. Calculated from data.

Histogram



Normal P-P Plot of Regression Standardized Residual



Lampiran 4

Hasil Uji Multikolinearitas Sebelum Transform

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-4.013	1.094		-3.668	.001		
	VACE	4.169	1.528	.306	2.729	.008	.966	1.035
	VAHC	4.009	1.268	1.180	3.161	.002	.087	11.475
	VASC	-8.684	3.635	-.895	-2.389	.020	.086	11.565

a. Dependent Variable: LN_PBV

Hasil Uji Multikolinearitas Setelah Tranform

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-2.146	.795		-2.699	.009		
	VACE	3.795	1.578	.279	2.405	.019	.977	1.024
	VAHC	1.117	.393	.329	2.839	.006	.977	1.024

a. Dependent Variable: LN_PBV

Lampiran 5

Hasil Uji Autokorelasi

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.462[a]	.214	.188	1.56970	2.217

a. Predictors: (Constant), VAHC, VACE

b. Dependent Variable: LN_PBV

Lampiran 6

Hasil Uji Run Test

Runs Test

	LN_PBV	VACE	VAHC
Test Value[a]	,99	.25	1.76
Cases < Test Value	31	31	31
Cases >= Test Value	32	32	32
Total Cases	63	63	63
Number of Runs	25	29	37
Z	-1,904	-,887	1,145
Asymp. Sig. (2-tailed)	,057	,375	,252

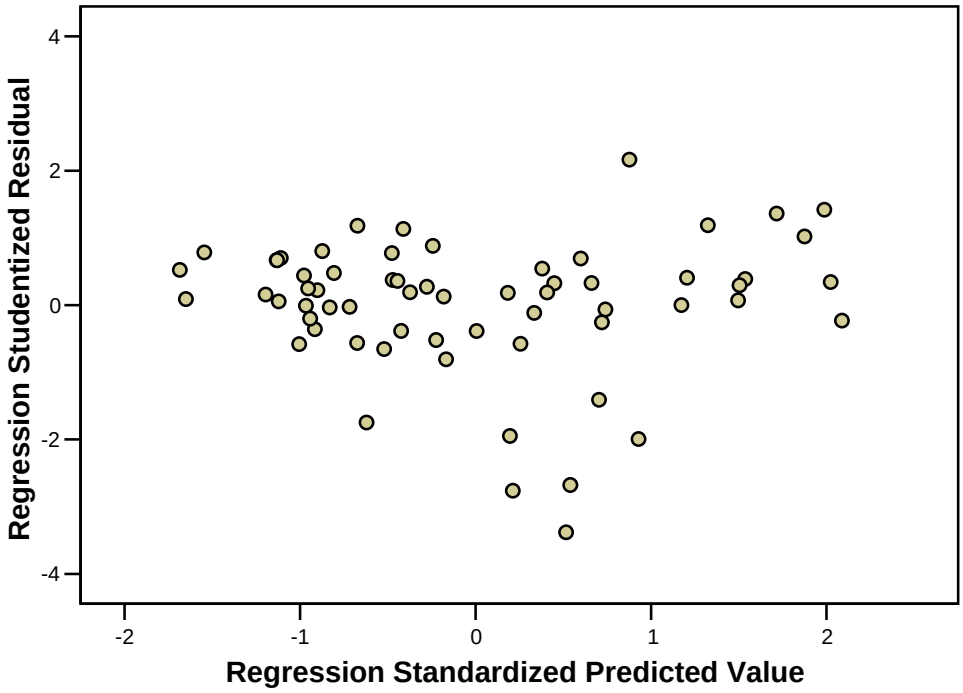
a. Median

Lampiran 7

Hasil Uji Heterokedastisitas

Scatterplot

Dependent Variable: LN_PBV



Lampiran 8

Hasil Uji Hipotesis (Uji F)

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	40.191	2	20.095	8.156	.001[a]
	Residual	147.838	60	2.464		
	Total	188.029	62			

a. Predictors: (Constant), VAHC, VACE

b. Dependent Variable: LN_PBV

Lampiran 9

Hasil Uji Hipotesis (Uji t)

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-2.146	.795		-2.699	.009		
	VACE	3.795	1.578	.279	2.405	.019	.977	1.024
	VAHC	1.117	.393	.329	2.839	.006	.977	1.024

a. Dependent Variable: LN_PBV

Lampiran 10

Peringkat Bank berdasarkan BPI

Peringkat	2008	2009	2010
Top Performers (VAIC > 3)	BCA Mandiri Panin	BRI BCA Mandiri Panin	BRI BCA CIMB Niaga Mandiri Mega Panin Swadesi Victoria
Good Performers (VAIC 2,0 sampai 2,99)	BRI Bukopin Bumi Artha Bumiputera Capital Himpunan Saudara Mega NISP Nusantara Swadesi Tabungan Victoria	Bukopin Bumi Arta Capital CIMB Himpunan Saudara Mega NISP Nusantara Swadesi Tabungan Victoria	Bukopin Bumi Arta Capital Himpunan Saudara Nusantara Tabungan
Common Performers (VAIC 1,5 sampai 1,99)	Artha Graha CIMB Mayapada	Artha Graha Mayapada Windu	Agroniaga Artha Graha Mayapada NISP Windu
Bad Performers (VAIC < 1,5)	Agroniaga Kesawan Windu	Agroniaga Bumiputera Kesawan	Bumiputera Kesawan

Sumber: Data diolah, 2010