LAMPIRAN

Lampiran 1

Data Diolah Perusahaan Perbankan Syariah Kelompok Bank Umum Syariah :

Emiten	Tahun	VACA	VAHU	STVA	ROA
		X1	X2	X3	Y
BMUI	2015	0,282398705	1,117801543	0,105386813	0,002
BVTS	2015	0,104318183	0,687470799	-0,454607238	-0,006
BRIS	2015	0,270309471	1,332114838	0,24931397	0,007
BJBS	2015	0,133577037	1,117957398	0,105511532	0,002
BNIS	2015	0,37810976	1,476152756	0,322563335	0,013
BSMA	2015	0,343917333	1,22200583	0,181673298	0,005
BMSA	2015	0,339204927	1,058586594	0,055344168	0,003
BPDS	2015	0,125083783	2,008466395	0,502107677	0,011
BSBU	2015	0,168920724	1,555950509	0,357306036	0,007
BCAS	2015	0,087792454	1,503711659	0,334978888	0,007
BMSI	2015	-0,996682995	-12,11851405	1,082518368	-0,225
BMUI	2016	0,266965731	1,132105375	0,116689999	0,002087588
BVTS	2016	0,026931645	0,15837249	-5,314227916	-0,014581834
BRIS	2016	0,282625882	1,443316668	0,307151353	0,008627387
BJBS	2016	-1,196638259	-2,625868321	1,380826408	-0,073367705
BNIS	2016	0,38384098	1,515111153	0,339982418	0,013180571
BSMA	2016	0,333871821	1,23565203	0,190710673	0,005514328
BMSA	2016	0,257184884	1,938631547	0,484172224	0,024615659
BPDS	2016	0,106436411	1,282042644	0,219994745	0,003168652
BSBU	2016	0,169072343	1,567496221	0,362039929	0,006814207
BCAS	2016	0,111775761	1,622421377	0,383637313	0,00985686
BMSI	2016	-0,247485638	-3,277804084	1,305082297	-0,107518294
BMUI	2017	0,153909593	1,075100967	0,069854803	0,00097684
BVTS	2017	0,1166438	1,222877399	0,182256536	0,003261282
BRIS	2017	0,278242994	1,245351619	0,197013932	0,004785695
BJBS	2017	0,325012027	2,054035848	0,513153579	0,019816855
BNIS	2017	0,256668987	1,607007029	0,377725186	0,011738041
BSMA	2017	0,308911079	1,253300701	0,202106885	0,005538552
BMSA	2017	0,187245616	1,682696688	0,405715833	0,01406039
BPDS	2017	1,185382104	-5,75464259	1,173772738	-0,113047179
BSBU	2017	0,114961358	1,013310283	0,013135447	0,000185871
BCAS	2017	0,123725699	1,722603058	0,419483209	0,021002818
BMSI	2017	0,329351839	2,57217311	0,611223678	0,056044457
BMUI	2018	0,228902838	1,18929047	0,159162521	0,026224017
BVTS	2018	0,12255573	1,268122483	0,211432639	0,003631219
BRIS	2018	0,142894746	1,256730178	0,204284247	0,00399411
BJBS	2018	0,285812184	2,036971856	0,509075201	0,017657795
BNIS	2018	0,302248099	1,612561884	0,37986876	0,013404568
BSMA	2018	0,333132846	1,356830175	0,262988089	0,008242715
BMSA	2018	0,165835209	1,421829168	0,296680626	0,008487881
BPDS	2018	0,083716744	1,178345647	0,151352574	0,002441211
BSBU	2018	0,092971424	1,018849734	0,018500995	0,000240975
BCAS	2018	0,121708566	1,819104826	0,450279068	0,010248007
BMSI	2018	-0,065573067	-0,907956504	2,101374346	-0,097018939

Lampiran 2

Hasil Uji Statistik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
VALUE ADDED CAPITAL	44	-1,19	1,18	0,1611	0,33813
VALUE ADDED HUMAN CAPITAL	44	-12,11	2,57	0,6789	2,46154
STRUCTURAL VALUE ADDED	44	-5,31	2,10	0,2605	0,95979
RETURN ON ASSET	44	-22,45	5,60	-0,7316	4,38503
Valid N (listwise)	44				

Lampiran 3

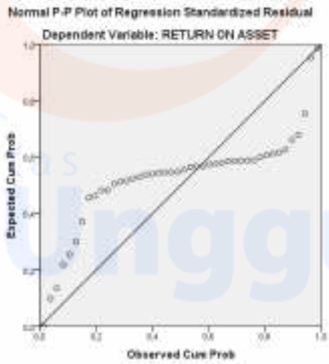
Hasil Uji *Kolmogorov-Smirnov* (Data Belum Normal)

One-Sample Kolmogorov-Smirnov Test

		VALUE ADDED CAPITAL	VALUE ADDED HUMAN CAPITAL	STRUCTURAL VALUE ADDED	RETURN ON ASSET
N		44	44	44	44
Normal Parameters[a,b]	Mean	0,1611	0,6789	0,2605	-0,7316
	Std. Deviation	0,33813	2,46154	0,95979	4,38503
Most Extreme Differences	Absolute	0,292	0,394	0,352	0,363
	Positive	0,217	0,266	0,261	0,270
	Negative	-0,292	-0,394	-0,352	-0,363
Test Statistic		0,292	0,394	0,352	0,363
Asymp. Sig. (2-tailed)		,000[c]	,000[c]	,000[c]	,000[c]

Lampiran 4

Hasil Uji Normalitas Data *Probabability Plot* (Data Belum Normal)



Lampiran 5

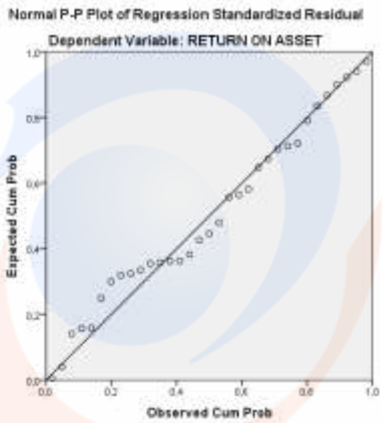
Hasil Uji *Kolmogorov-Smirnov* (*Unstandardized Residual*)

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		33
Normal Parameters[a,b]	Mean	0,0000000
	Std. Deviation	0,19759643
Most Extreme Differences	Absolute	0,109
	Positive	0,078
	Negative	-0,109
Test Statistic		0,109
Asymp. Sig. (2-tailed)		,200[c,d]

Lampiran 6

Hasil Uji Normalitas Data *Probability Plot* (Data Normal)



Lampiran 7

Hasil Uji Multikolinearitas

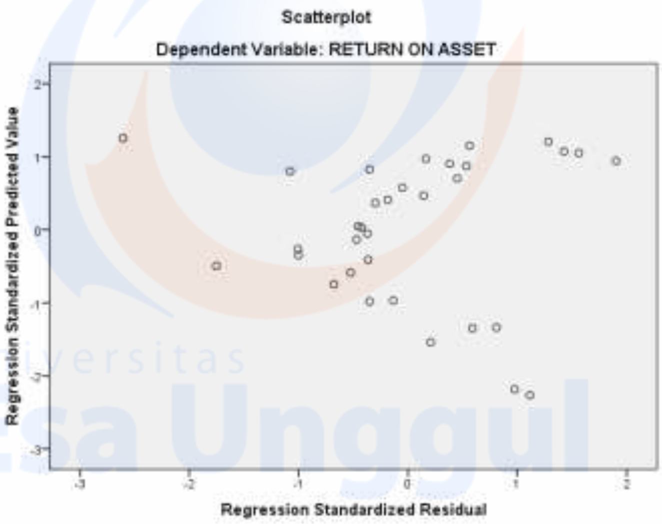
Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2,325	0,347		6,702	0,000		
	VACA	1,041	0,424	0,245	2,455	0,020	0,938	1,066
	VAHU	-2,612	0,648	-0,850	-4,031	0,000	0,209	4,777
	STVA	-0,024	0,102	-0,049	-0,231	0,819	0,204	4,890

a. Dependent Variable: RETURN ON ASSET

Lampiran 8

Hasil Uji Heteroskedastisitas



Lampiran 9

Hasil Uji Autokorelasi (DW test)

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,854[a]	0,730	0,702	0,22909	2,246

a. Predictors: (Constant), STVA, VACA, VAHU

b. Dependent Variable: RETURN ON ASSET

Lampiran 10

Hasil Uji Regresi Linear Berganda

Coefficients[a]

Model		Unstandardized Coefficients B	Unstandardized Coefficients Std. Error	Standardized Coefficients Beta	t	Sig.
1	(Constant)	2,325	0,347		6,702	0,000
	VACA	1,041	0,424	0,245	2,455	0,020
	VAHU	-2,612	0,648	-0,850	-4,031	0,000
	STVA	-0,024	0,102	-0,049	-0,231	0,819

a. Dependent Variable: RETURN ON ASSET

Lampiran 11

Hasil Uji F (Simultan)

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4,112	3	1,371	26,115	,000[b]
	Residual	1,522	29	0,052		
	Total	5,634	32			

a. Dependent Variable: RETURN ON ASSET

b. Predictors: (Constant), STVA, VACA, VAHU

Lampiran 12

Hasil Uji t (Parsial)

Coefficients[a]

Model		Unstandardized Coefficients B	Unstandardized Coefficients Std. Error	Standardized Coefficients Beta	t	Sig.
1	(Constant)	1,230	0,611		2,014	0,053
	VALUE ADDED CAPITAL	0,901	0,377	0,212	2,391	0,024
	VALUE ADDED HUMAN CAPITAL	-1,590	0,660	-1,028	-2,409	0,023
	STRUCTURAL CAPITAL VALUE ADDED	5,612	1,320	1,817	4,252	0,000

a. Dependent Variable: RETURN ON ASSET

Lampiran 13

Hasil Uji Koefisien Determinasi

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,854[a]	0,730	0,702	0,22909

a. Predictors: (Constant), STVA, VACA, VAHU

b. Dependent Variable: RETURN ON ASSET