

Hipotesis 1 (Sebelum normal) :

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	78	100,0%	0	,0%	78	100,0%

Descriptives

		Statistic	Std. Error	
Unstandardized Residual	Mean	,0000000	,00395450	
	95% Confidence Interval for Mean	Lower Bound Upper Bound	-,0078744 ,0078744	
	5% Trimmed Mean		-,0043462	
	Median		-,0067631	
	Variance		,001	
	Std. Deviation		,03492518	
	Minimum		-,04913	
	Maximum		,21818	
	Range		,26730	
	Interquartile Range		,01817	
	Skewness		3,930	,272
	Kurtosis		21,000	,538

Extreme Values

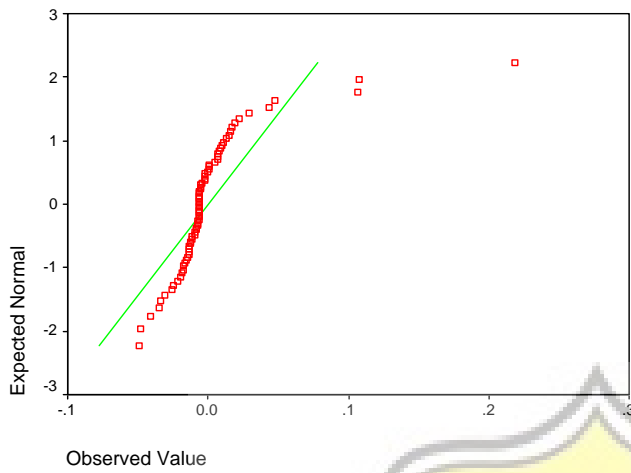
		Case Number	Value	
Unstandardized Residual	Highest	1	15	,21818
		2	26	,10744
		3	37	,10620
		4	31	,04777
		5	27	,04337
	Lowest	1	4	-,04913
		2	44	-,04791
		3	11	-,04095
		4	40	-,03524
		5	20	-,03434

Tests of Normality

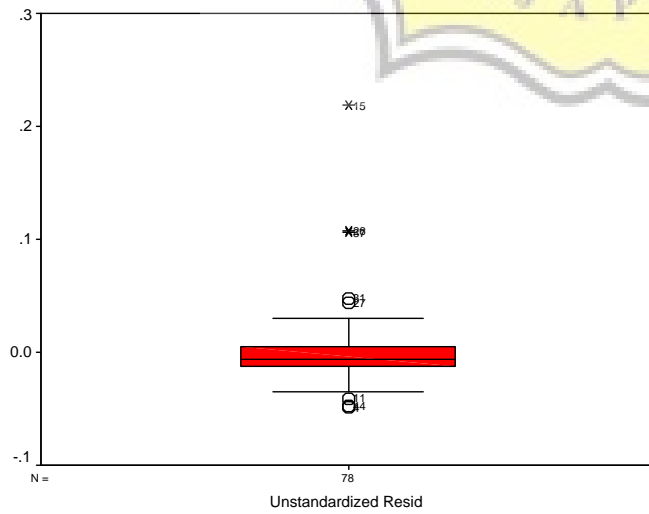
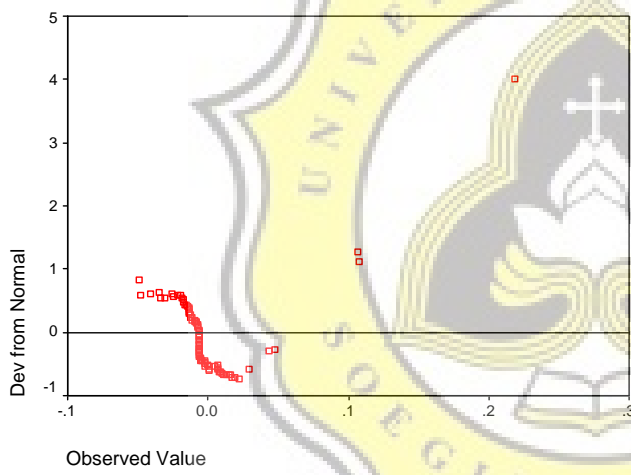
	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,237	78	,000	,616	78	,000

a. Lilliefors Significance Correction

Normal Q-Q Plot of Unstandardized Residual



Detrended Normal Q-Q Plot of Unstandardized I



Setelah Normal:

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	72	100,0%	0	,0%	72	100,0%

Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	,0000000	,00161006
	95% Confidence Interval for Mean	Lower Bound Upper Bound	-,0032104 ,0032104
	5% Trimmed Mean	,0003246	
	Median	,0009049	
	Variance	,000	
	Std. Deviation	,01366185	
	Minimum	-,04031	
	Maximum	,02908	
	Range	,06939	
	Interquartile Range	,01461	
	Skewness	-,318	,283
	Kurtosis	,706	,559

Extreme Values

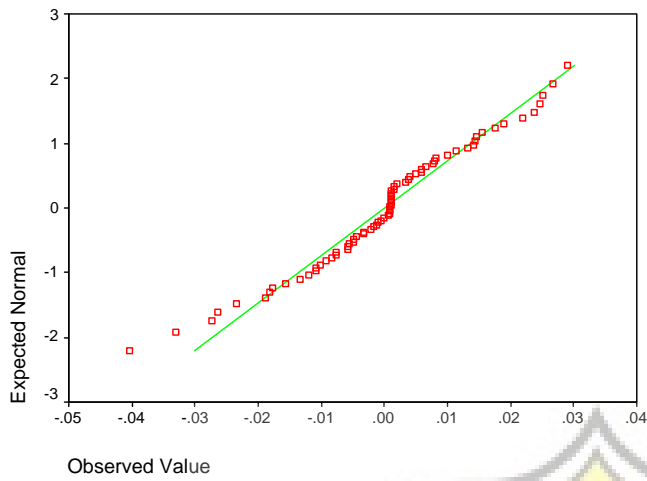
		Case Number	Value	
Unstandardized Residual	Highest	1	32	,02908
		2	70	,02670
		3	52	,02503
		4	2	,02466
		5	57	,02379
	Lowest	1	38	-,04031
		2	10	-,03303
		3	34	-,02740
		4	18	-,02649
		5	58	-,02351

Tests of Normality

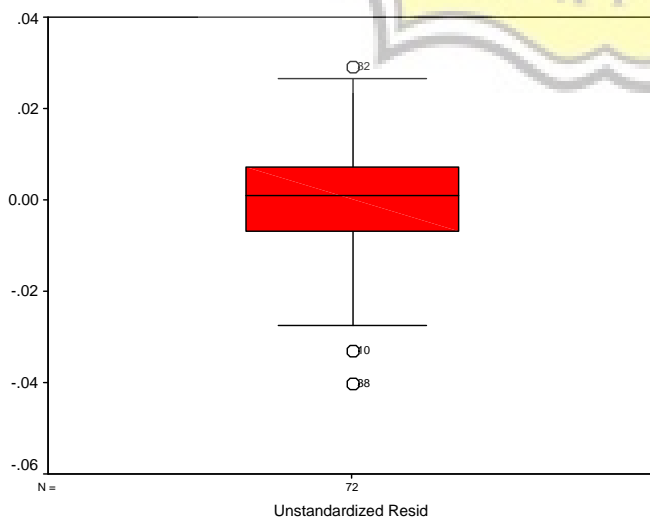
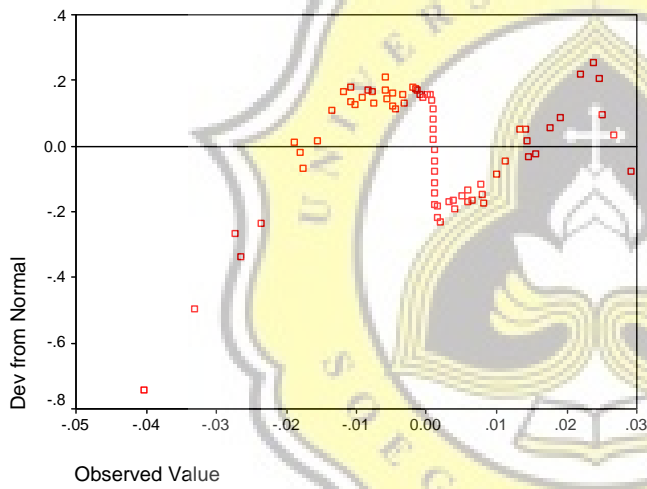
	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,098	72	,086	,972	72	,114

a. Lilliefors Significance Correction

Normal Q-Q Plot of Unstandardized Residual



Detrended Normal Q-Q Plot of Unstandardizec



UJI HETEROSKEDASTISITAS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,009	,001		7,620	,000
	Laba	9,42E-007	,000	,136	1,149	,254

a. Dependent Variable: ABS_RES

UJI AUTOKORELASI

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,181 ^a	,033	,019	,0137591	1,712

a. Predictors: (Constant), Laba

b. Dependent Variable: Rit

UJI MULTIKOLINEARITAS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-,001	,002		-,585	,561		
	Laba	1,86E-006	,000	,181	1,537	,129	1,000	1,000

a. Dependent Variable: Rit

UJI HIPOTESIS (H1)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	LABA ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: RIT

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.181 ^a	.033	.019	.0137591

a. Predictors: (Constant), LABA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	1	.000	2,363	.129 ^a
	Residual	.013	70	.000		
	Total	.014	71			

a. Predictors: (Constant), Laba

b. Dependent Variable: Rit

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.001	.002		-.585	.561
	LABA	1.856E-06	.000	.181	1.537	.129

a. Dependent Variable: RIT

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Rit	72	-,0411	,0352	,000129	,0138906
Laba	72	-1500,35	6256,8558	634,7361	1352,8117692
Valid N (listwise)	72				



Hipotesis 2 (Sebelum normal) :

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	78	100,0%	0	,0%	78	100,0%

Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	,0000000	,00392969
	95% Confidence Interval for Mean	Lower Bound Upper Bound	
		-,0078250 ,0078250	
	5% Trimmed Mean	-,0042494	
	Median	-,0068601	
	Variance	,001	
	Std. Deviation	,03470612	
	Minimum	-,04960	
	Maximum	,21882	
	Range	,26843	
	Interquartile Range	,01572	
	Skewness	3,976	,272
	Kurtosis	21,695	,538

Extreme Values

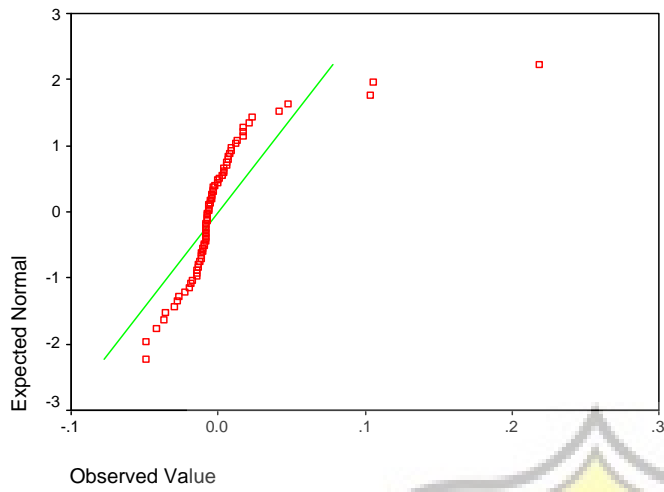
		Case Number	Value
Unstandardized Residual	Highest	1	15
		2	26
		3	37
		4	31
		5	27
	Lowest	1	4
		2	44
		3	11
		4	40
		5	20

Tests of Normality

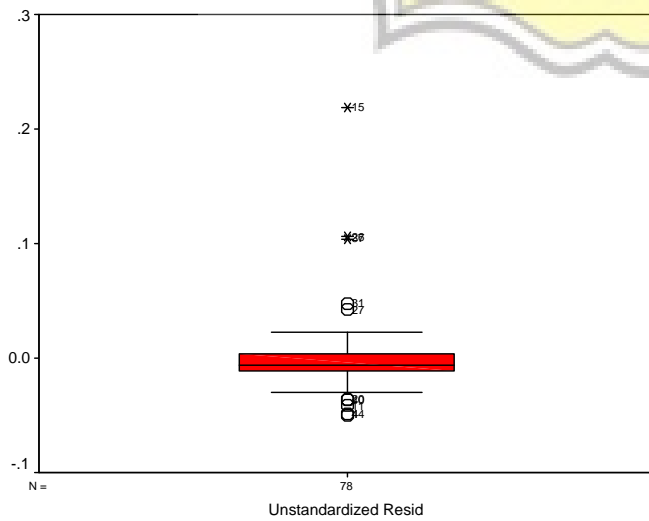
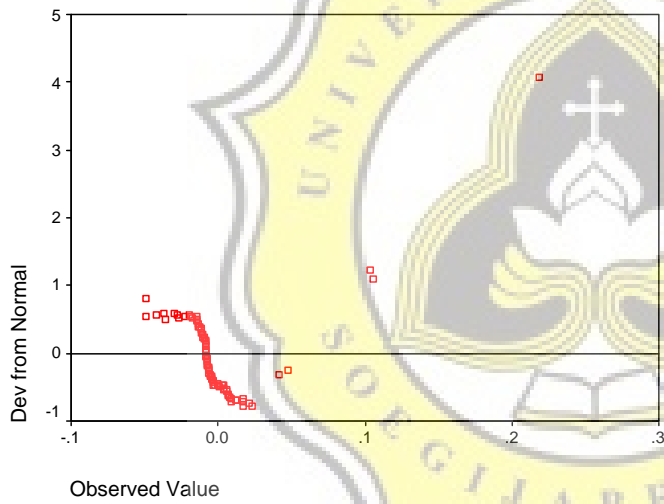
	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,245	78	,000	,613	78	,000

a. Lilliefors Significance Correction

Normal Q-Q Plot of Unstandardized Residual



Detrended Normal Q-Q Plot of Unstandardized



Setelah Normal:

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	71	100,0%	0	,0%	71	100,0%

Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	,0000000	,00148358
	95% Confidence Interval for Mean	Lower Bound Upper Bound	-,0029589 ,0029589
	5% Trimmed Mean	,0001786	
	Median	-,0005410	
	Variance	,000	
	Std. Deviation	,01250084	
	Minimum	-,03445	
	Maximum	,02903	
	Range	,06348	
	Interquartile Range	,01216	
	Skewness	-,205	,285
	Kurtosis	,761	,563

Extreme Values

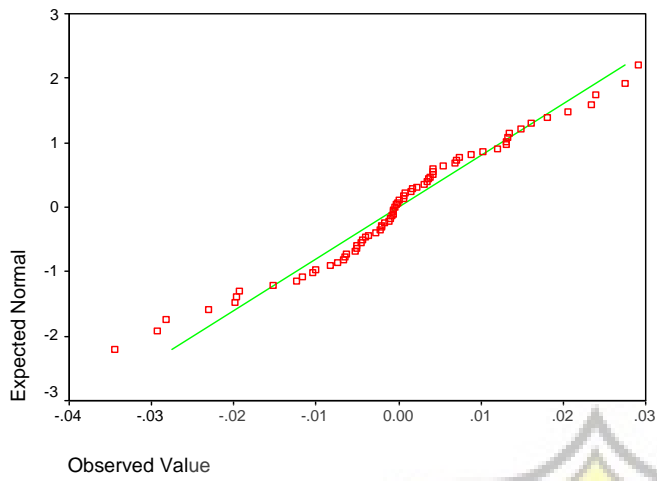
		Case Number	Value
Unstandardized Residual	Highest	1	32
		2	69
		3	51
		4	56
		5	1
	Lowest	1	10
		2	34
		3	18
		4	57
		5	26

Tests of Normality

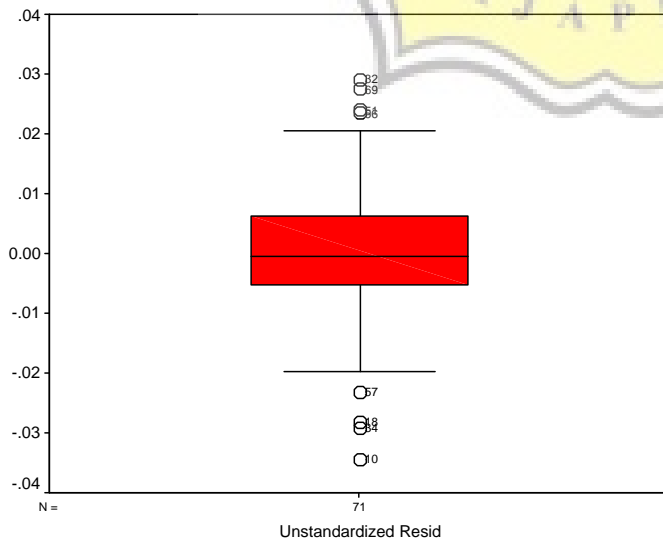
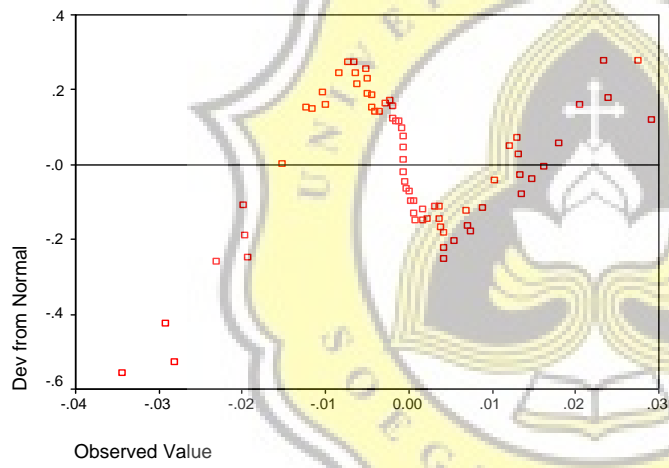
	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,100	71	,075	,971	71	,094

a. Lilliefors Significance Correction

Normal Q-Q Plot of Unstandardized Residual



Detrended Normal Q-Q Plot of Unstandardized Re



UJI HETEROSKEDASTISITAS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,009	,001		7,404	,000
	Laba	-4,3E-007	,000	-,068	-,256	,799
	AKO	1,23E-006	,000	,218	,984	,329
	AKI	1,76E-006	,000	,137	,514	,609
	AKP	9,89E-007	,000	,084	,276	,783

a. Dependent Variable: ABS_RES

UJI AUTOKORELASI

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,294 ^a	,087	,031	,0128741	1,798

a. Predictors: (Constant), AKP, AKO, Laba, AKI

b. Dependent Variable: Rit

UJI MULTIKOLINEARITAS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	,001	,002		,399	,691		
	Laba	1,89E-006	,000	,197	,774	,442	,214	4,677
	AKO	2,60E-006	,000	,304	1,423	,159	,304	3,291
	AKI	9,03E-006	,000	,466	1,819	,073	,211	4,730
	AKP	5,54E-006	,000	,312	1,065	,291	,161	6,203

a. Dependent Variable: Rit

UJI HIPOTESIS (H2)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	AKP, AKO ^a , Laba, AKI	.	Enter

a. All requested variables entered.

b. Dependent Variable: Rit

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.294 ^a	.087	.031	.0128741

a. Predictors: (Constant), AKP, AKO, LABA, AKI

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.001	4	.000	1,563	,194 ^a
	Residual	.011	66	.000		
	Total	.012	70			

a. Predictors: (Constant), AKP, AKO, Laba, AKI

b. Dependent Variable: Rit

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.001	.002		.399	.691
	LABA	1.892E-06	.000	.197	.774	.442
	AKO	2.596E-06	.000	.304	1.423	.159
	AKI	9.033E-06	.000	.466	1.819	.073
	AKP	5.537E-06	.000	.312	1.065	.291

a. Dependent Variable: RIT

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Rit	71	-,0341	,0352	,000710	,0130797
Laba	71	-1500,35	6256,8558	641,7102	1361,1363228
AKO	71	-2821,00	10113,33	508,0022	1530,2213115
AKI	71	-1777,26	4258,7896	-174,932	674,0481361
AKP	71	-4900,94	1143,5831	-172,070	737,1893717
Valid N (listwise)	71				



Hipotesis 3 (Sebelum normal):

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	78	100,0%	0	,0%	78	100,0%

Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	,0000000	,00390175
	95% Confidence Interval for Mean	Lower Bound Upper Bound	-,0077694 ,0077694
	5% Trimmed Mean	-,0042052	
	Median	-,0069543	
	Variance	,001	
	Std. Deviation	,03445934	
	Minimum	-,04929	
	Maximum	,21400	
	Range	,26330	
	Interquartile Range	,01647	
	Skewness	3,860	,272
	Kurtosis	20,551	,538

Extreme Values

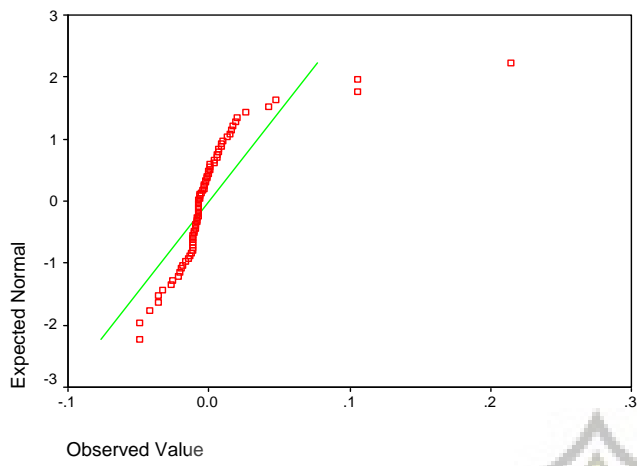
		Case Number	Value	
Unstandardized Residual	Highest	1	15	,21400
		2	37	,10572
		3	26	,10562
		4	31	,04735
		5	27	,04214
	Lowest	1	44	-,04929
		2	4	-,04919
		3	11	-,04189
		4	40	-,03600
		5	20	-,03560

Tests of Normality

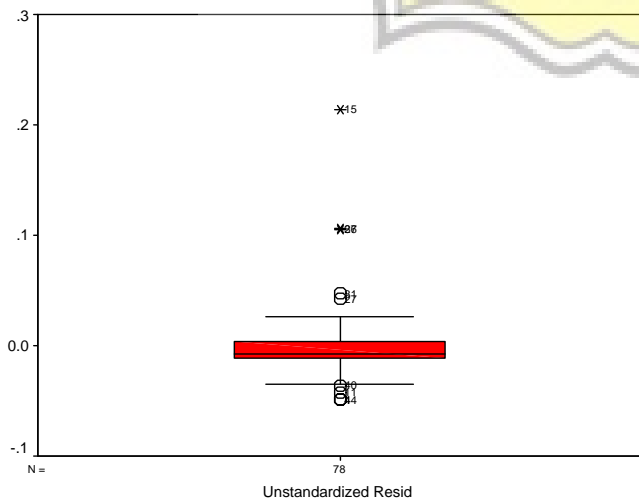
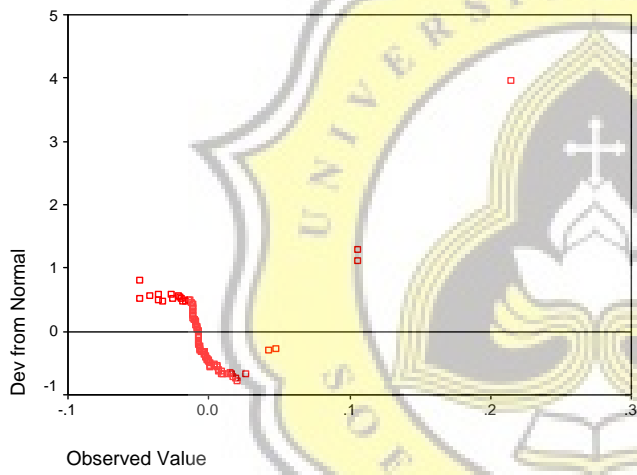
	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,229	78	,000	,625	78	,000

a. Lilliefors Significance Correction

Normal Q-Q Plot of Unstandardized Residual



Detrended Normal Q-Q Plot of Unstandardized f



Setelah Normal:

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	63	100.0%	0	.0%	63	100.0%

Descriptives

		Statistic	Std. Error	
Unstandardized Residual	Mean	-.0063690	.00119297	
	95% Confidence Interval for Mean	Lower Bound	-.0087537	
		Upper Bound	-.0039843	
	5% Trimmed Mean	-.0062064		
	Median	-.0072018		
	Variance	.000		
	Std. Deviation	.00946888		
	Minimum	-.03265		
	Maximum	.01486		
	Range	.04752		
	Interquartile Range	.0115538		
	Skewness	-.151	.302	
	Kurtosis	.452	.595	

Extreme Values

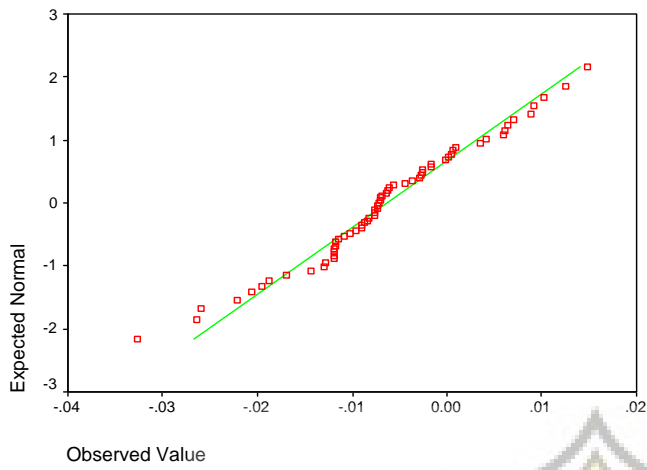
		Case Number	Value	
Unstandardized Residual	Highest	1	.01486	
		2	.01255	
		3	.01024	
		4	.00914	
		5	.00884	
	Lowest	1	50	-.03265
		2	23	-.02645
		3	13	-.02595
		4	34	-.02208
		5	42	-.02063

Tests of Normality

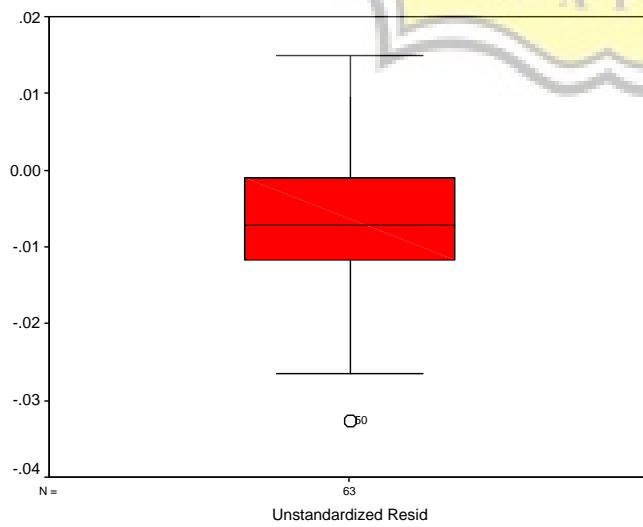
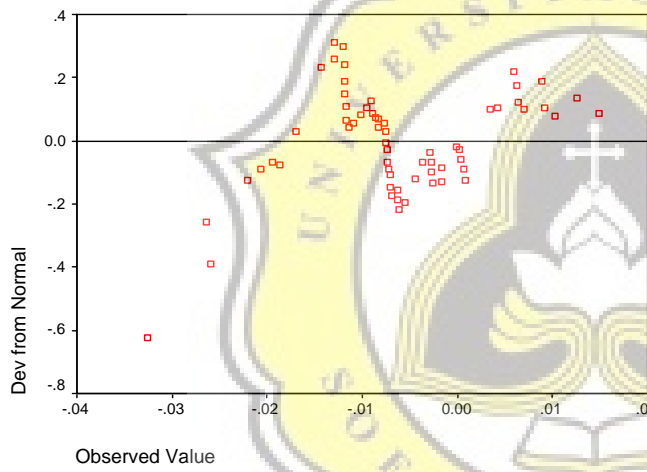
	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.103	63	.091	.979	63	.347

a. Lilliefors Significance Correction

Normal Q-Q Plot of Unstandardized Residual



Detrended Normal Q-Q Plot of Unstandardized R



UJI HETEROSKEDASTISITAS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.010	.001		10.947	.000
	LABA	-1.87E-06	.000	-.397	-1.171	.246
	NBE	1.889E-07	.000	.156	.462	.646

a. Dependent Variable: ABS_RES

UJI AUTOKORELASI

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.517 ^a	.267	.242	.0090032	1.862

a. Predictors: (Constant), NBE, LABA

b. Dependent Variable: RIT

UJI MULTIKOLINEARITAS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-.001	.001		-.563	.575		
	LABA	-7.03E-06	.000	-.956	-3.183	.002	.135	7.381
	NBE	2.392E-06	.000	1.267	4.219	.000	.135	7.381

a. Dependent Variable: RIT

UJI HIPOTESIS (H3)

Variables Entered/Removed^d

Model	Variables Entered	Variables Removed	Method
1	NBE, LABA ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: RIT

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.517 ^a	.267	.242	.0090032

a. Predictors: (Constant), NBE, LABA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.002	2	.001	10.920	.000 ^a
	Residual	.005	60	.000		
	Total	.007	62			

a. Predictors: (Constant), NBE, LABA

b. Dependent Variable: RIT

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.001	.001		-.563	.575
	LABA	-7.03E-06	.000	-.956	-3.183	.002
	NBE	2.392E-06	.000	1.267	4.219	.000

a. Dependent Variable: RIT

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
RIT	63	-.0244	.0352	.000606	.0103439
LABA	63	-263.8591	6256.8558	731.1081	1406.8715988
NBE	63	-3.7506	32458.78	2702.877	5478.2699426
Valid N (listwise)	63				



Hipotesis 4 (Sebelum normal) :

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	78	100,0%	0	,0%	78	100,0%

Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	,0000000	,00389526
	95% Confidence Interval for Mean	Lower Bound Upper Bound	
		-,0077564 ,0077564	
	5% Trimmed Mean	-,0041729	
	Median	-,0066024	
	Variance	,001	
	Std. Deviation	,03440199	
	Minimum	-,04937	
	Maximum	,21506	
	Range	,26443	
	Interquartile Range	,01740	
	Skewness	3,897	,272
	Kurtosis	21,017	,538

Extreme Values

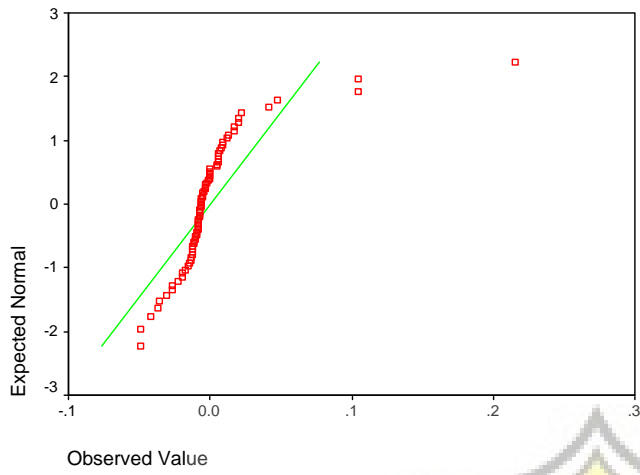
		Case Number	Value	
Unstandardized Residual	Highest	1	15	,21506
		2	26	,10484
		3	37	,10417
		4	31	,04760
		5	27	,04145
	Lowest	1	44	-,04937
		2	4	-,04922
		3	11	-,04228
		4	40	-,03677
		5	20	-,03621

Tests of Normality

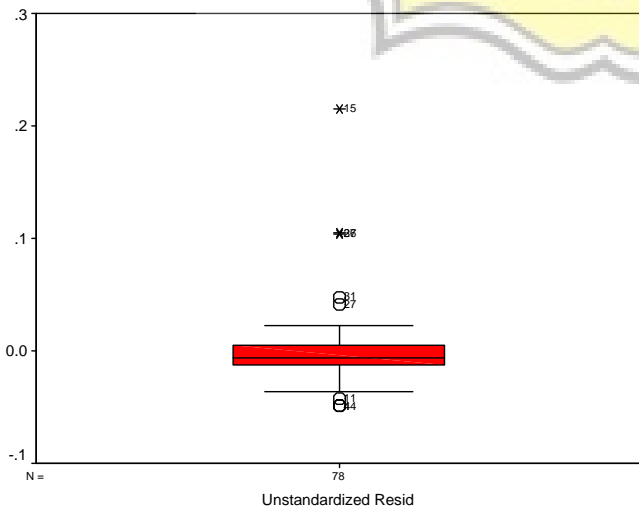
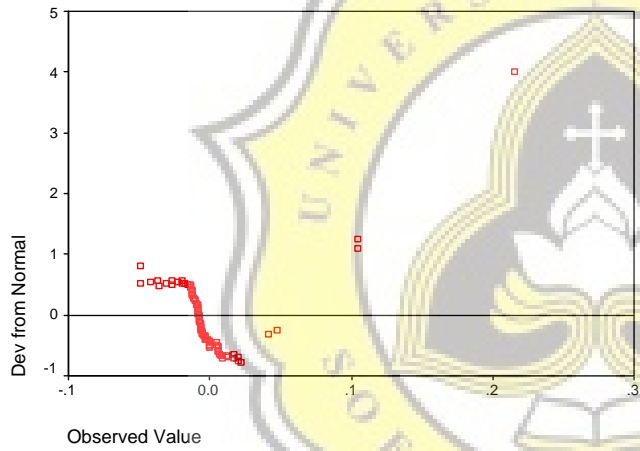
	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,245	78	,000	,622	78	,000

a. Lilliefors Significance Correction

Normal Q-Q Plot of Unstandardized Residual



Detrended Normal Q-Q Plot of Unstandardized Re



Setelah Normal:

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	67	100,0%	0	,0%	67	100,0%

Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	,0000000	,00128889
	95% Confidence Interval for Mean	Lower Bound Upper Bound	
		-,0025733 ,0025733	
	5% Trimmed Mean	,0002734	
	Median	-,0000793	
	Variance	,000	
	Std. Deviation	,01055000	
	Minimum	-,02871	
	Maximum	,02414	
	Range	,05284	
	Interquartile Range	,01003	
	Skewness	-,368	,293
	Kurtosis	,808	,578

Extreme Values

		Case Number	Value	
Unstandardized Residual	Highest	1	53	,02414
		2	1	,02101
		3	20	,01870
		4	66	,01671
		5	65	,01554
	Lowest	1	32	-,02871
		2	17	-,02785
		3	54	-,02290
		4	25	-,01919
		5	14	-,01898

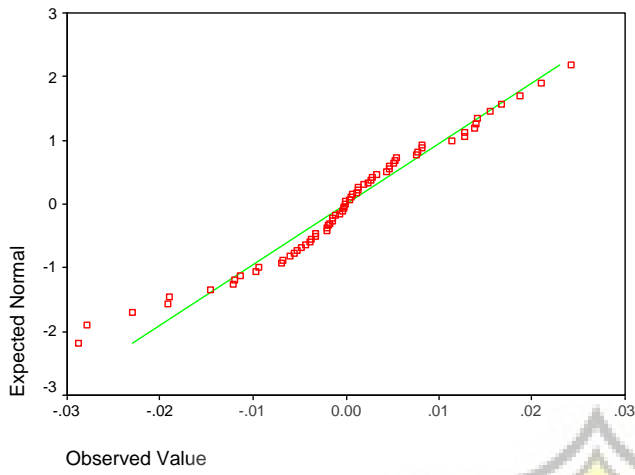
Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,091	67	,200*	,970	67	,102

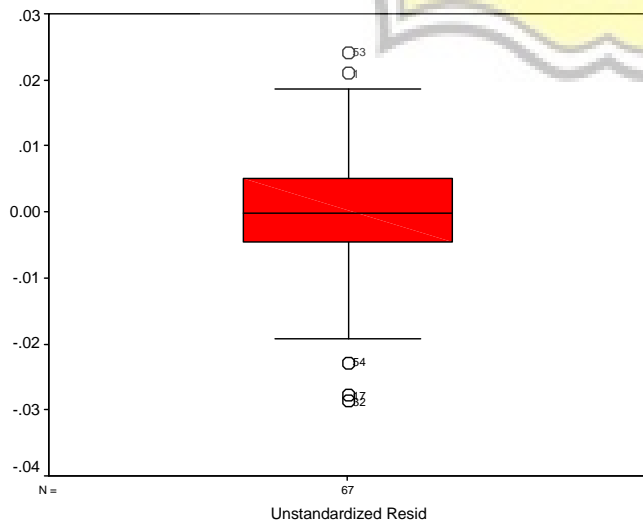
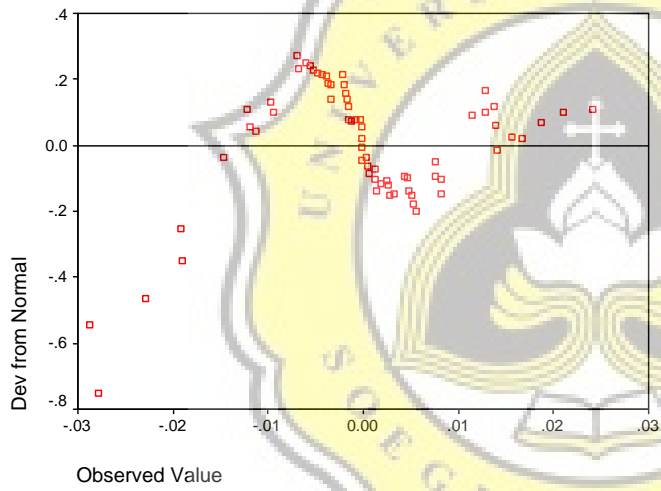
*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Normal Q-Q Plot of Unstandardized Residual



Detrended Normal Q-Q Plot of Unstandardized



UJI HETEROSKEDASTISITAS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,008	,001		7,567	,000
	Laba	8,29E-007	,000	,159	,426	,672
	NBE	-3,6E-007	,000	-,304	-,972	,335
	AKO	1,22E-006	,000	,265	1,099	,276
	AKI	2,69E-006	,000	,256	,883	,381
	AKP	1,73E-006	,000	,180	,571	,570

a. Dependent Variable: ABS_RES

UJI AUTOKORELASI

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,401 ^a	,161	,092	,0109739	1,853

a. Predictors: (Constant), AKP, AKO, NBE, AKI, Laba

b. Dependent Variable: Rit

UJI MULTIKOLINEARITAS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	7,95E-005	,002		,051	,960		
	Laba	-4,3E-007	,000	-,052	-,149	,882	,113	8,834
	NBE	7,13E-007	,000	,375	1,288	,203	,162	6,171
	AKO	2,10E-006	,000	,287	1,283	,204	,274	3,652
	AKI	8,12E-006	,000	,488	1,805	,076	,188	5,308
	AKP	5,57E-006	,000	,365	1,244	,218	,160	6,267

a. Dependent Variable: Rit

UJI HIPOTESIS (H3)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	AKP, AKO, NBE, AKI, Laba	.	Enter

a. All requested variables entered.

b. Dependent Variable: Rit

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.401 ^a	.161	.092	.0109739

a. Predictors: (Constant), AKP, AKO, NBE, AKI, LABA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.001	5	.000	2.344	.052 ^a
	Residual	.007	61	.000		
	Total	.009	66			

a. Predictors: (Constant), AKP, AKO, NBE, AKI, LABA

b. Dependent Variable: RIT

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	7.947E-05	.002		.051	.960
	LABA	-4.27E-07	.000	-.052	-.149	.882
	NBE	7.134E-07	.000	.375	1.288	.203
	AKO	2.105E-06	.000	.287	1.283	.204
	AKI	8.118E-06	.000	.488	1.805	.076
	AKP	5.570E-06	.000	.365	1.244	.218

a. Dependent Variable: RIT

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Rit	67	-,0284	,0352	,000082	,0115191
Laba	67	-1500,35	6256,8558	669,4249	1396,3102434
NBE	67	-20939,6	32458,78	2250,058	6056,6685500
AKO	67	-2821,00	10113,33	527,2559	1573,2905732
AKI	67	-1777,26	4258,7896	-172,563	692,0999704
AKP	67	-4900,94	1143,5831	-184,093	755,3447744
Valid N (listwise)	67				

