

Lampiran Output SPSS

EXPLORE

Sebelum data normal

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	1070	100,0%	0	0,0%	1070	100,0%

Descriptives

		Statistic	Std. Error	
Unstandardized Residual	Mean	,0000000	,10147808	
	95% Confidence Interval for Mean	Lower Bound	-,1991188	
		Upper Bound	,1991188	
	5% Trimmed Mean	,1859498		
	Median	,1911340		
	Variance	11,019		
	Std. Deviation	3,31943479		
	Minimum	-104,86821		
	Maximum	1,92842		
	Range	106,79663		
	Interquartile Range	,39212		
	Skewness	-29,675	,075	
	Kurtosis	934,447	,149	

Extreme Values

			Case Number	Value
Unstandardized Residual	Highest	1	972	1,92842
		2	427	1,50883
		3	645	1,45572
		4	34	1,44754
		5	28	1,39879
	Lowest	1	490	-104,86821
		2	412	-11,85707
		3	521	-10,44909
		4	961	-10,21653
		5	795	-7,11876

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,376	1070	,000	,076	1070	,000

a. Lilliefors Significance Correction

Unstandardized Residual Stem-and-Leaf Plot

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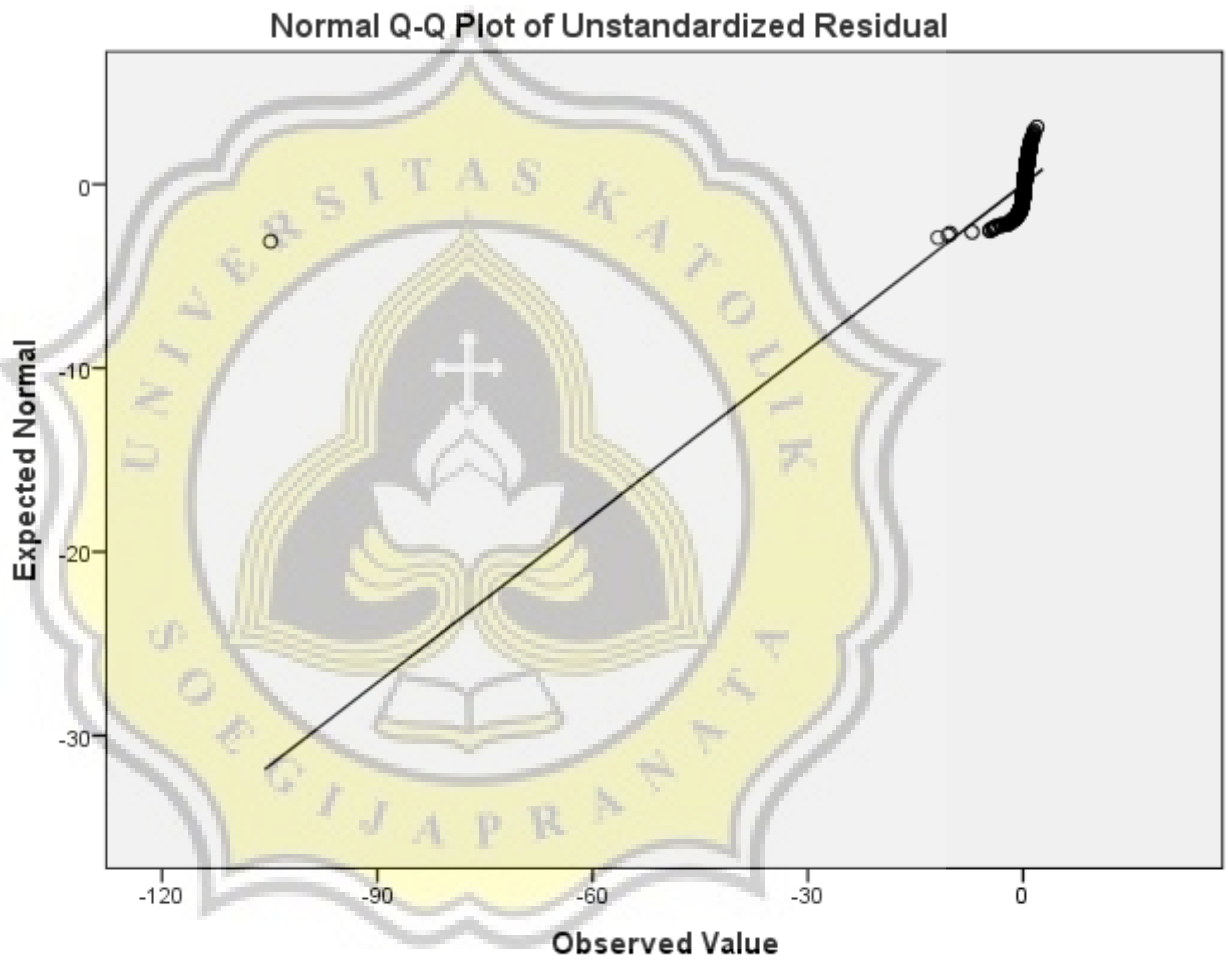
Frequency      Stem & Leaf
66,00 Extremes  (= <-, 59)
 6,00          -5 . 23&
14,00          -4 . 00036&
16,00          -3 . 123467&
27,00          -2 . 012334566789
59,00          -1 . 0111122223334444555567778889
77,00           0 . 000000111122223333344555666667777799&
118,00          0 .
0000001112222233333444444455555556667777788888899999
163,00          1 .
00000000000111111222223333344444444555555566666777777888
8888889999999
146,00          2 .
0000000111112222222333333444444455555556666666677778888889
9999
112,00          3 .
00000011111222223333444555555666666677778888889999
 83,00          4 . 000000111112222223333444455566677788889
 77,00          5 . 01111223333333334455666667778889999
 36,00          6 . 011122244556678&
 23,00          7 . 034455689&

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23,00 8 . 024556799&
 8,00 9 . 35&
 16,00 Extremes (>=1,03)

Stem width: ,10000
 Each leaf: 2 case(s)

& denotes fractional leaves.



SETELAH NORMAL

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	710	100,0%	0	0,0%	710	100,0%

Descriptives

		Statistic	Std. Error	
Unstandardized Residual	Mean	,0000000	,00268319	
	95% Confidence Interval for Mean	Lower Bound	-,0052679	
		Upper Bound	,0052679	
	5% Trimmed Mean	,0000495		
	Median	-,0031476		
	Variance	,005		
	Std. Deviation	,07149582		
	Minimum	-,15675		
	Maximum	,16100		
	Range	,31775		
	Interquartile Range	,10728		
	Skewness	,025	,092	
	Kurtosis	-,679	,183	

Extreme Values

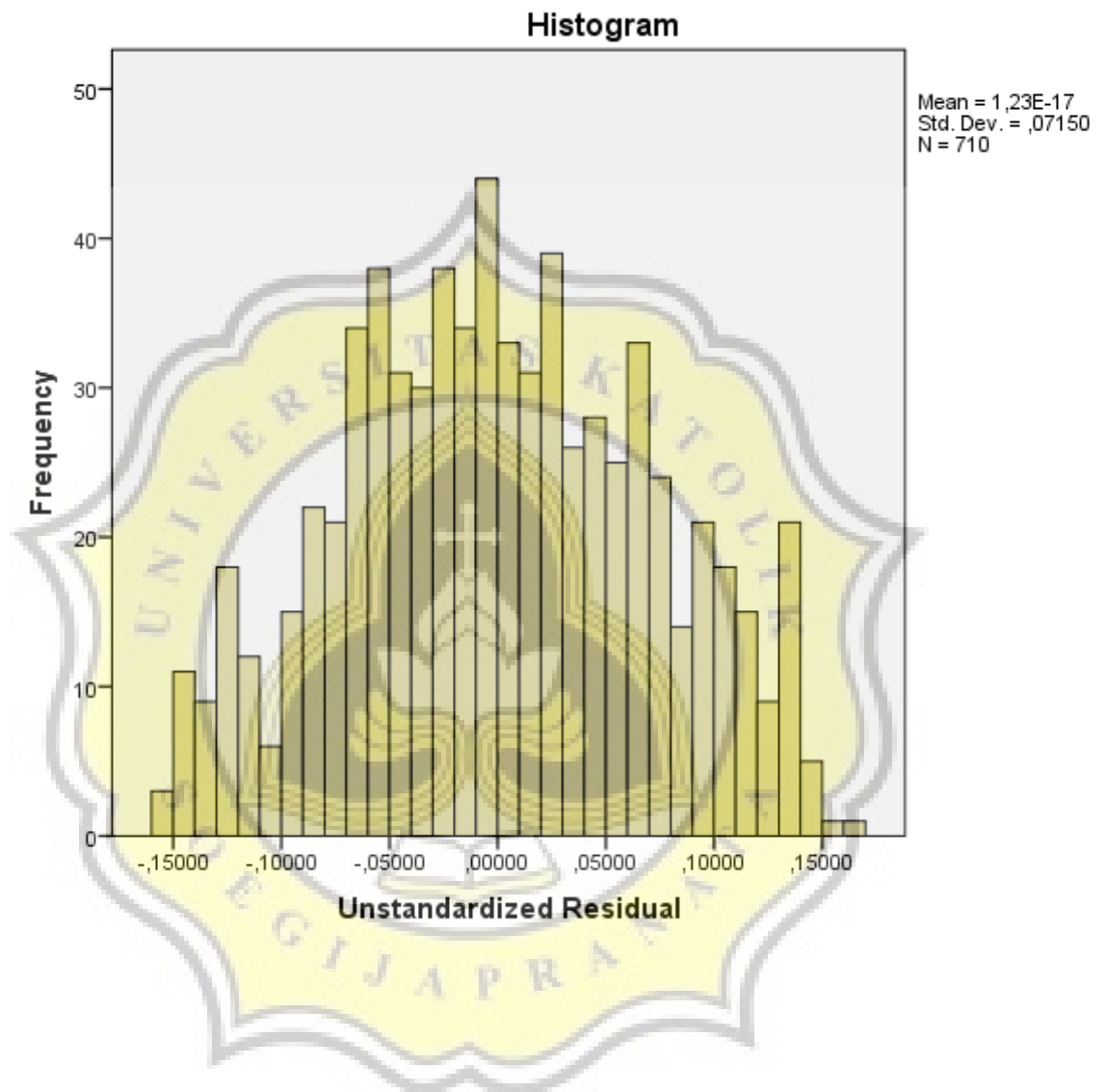
			Case Number	Value
Unstandardized Residual	Highest	1	81	,16100
		2	669	,15079
		3	389	,14939
		4	408	,14224
		5	666	,14167
	Lowest	1	625	-,15675
		2	445	-,15163
		3	522	-,15107
		4	103	-,14754
		5	335	-,14635

Tests of Normality

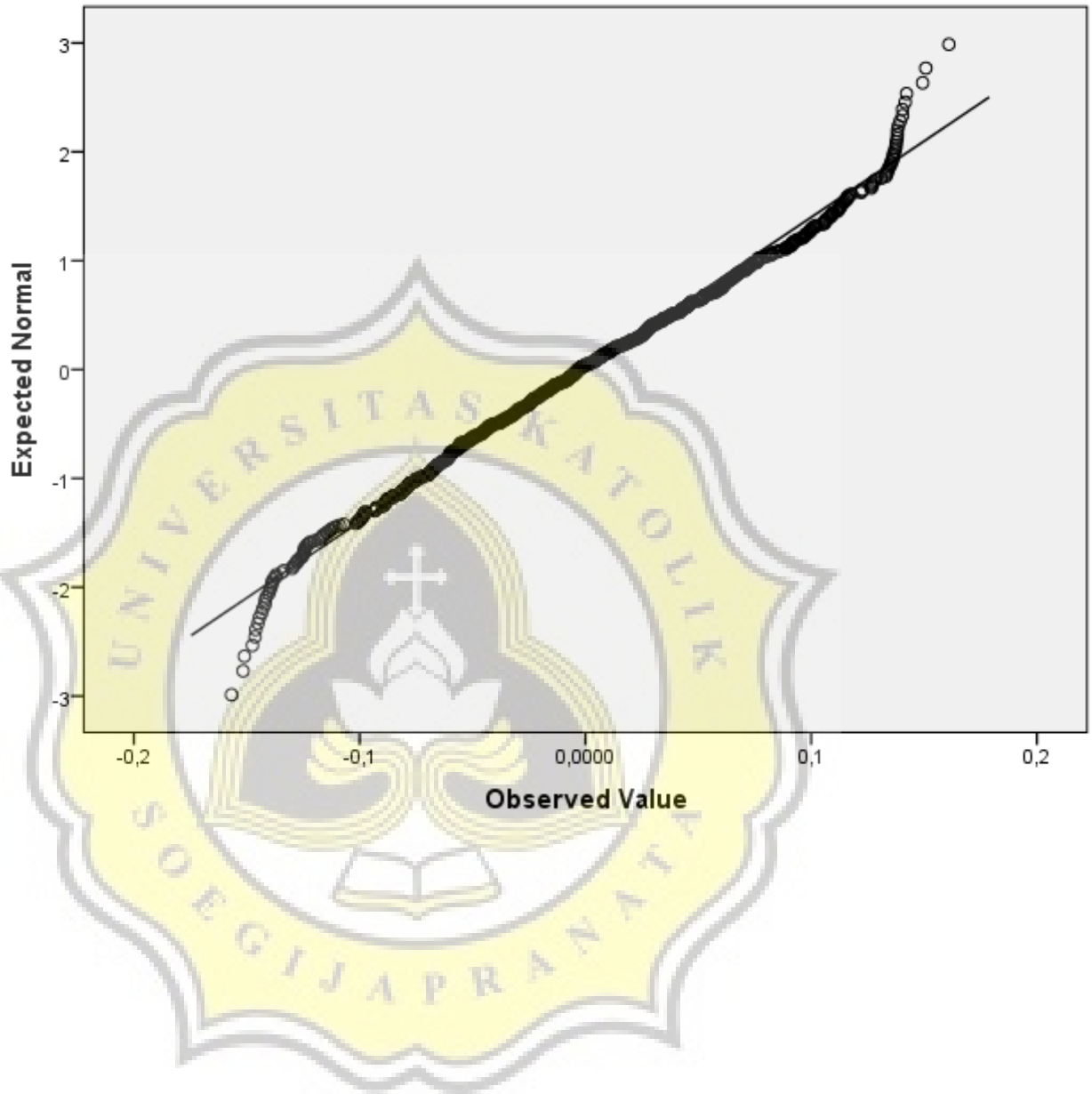
	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,029	710	,200 [*]	,987	710	,000

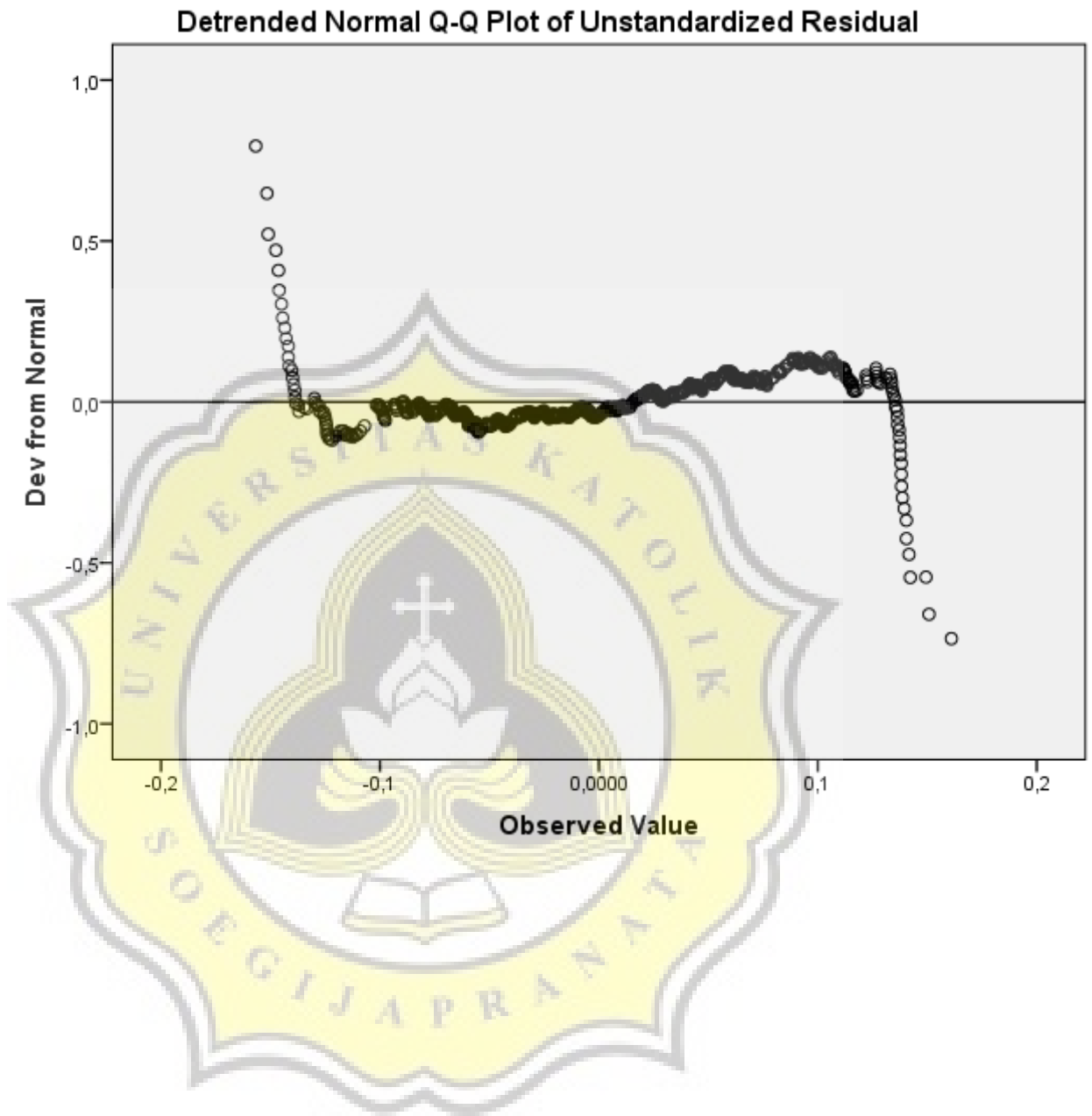
*. This is a lower bound of the true significance.

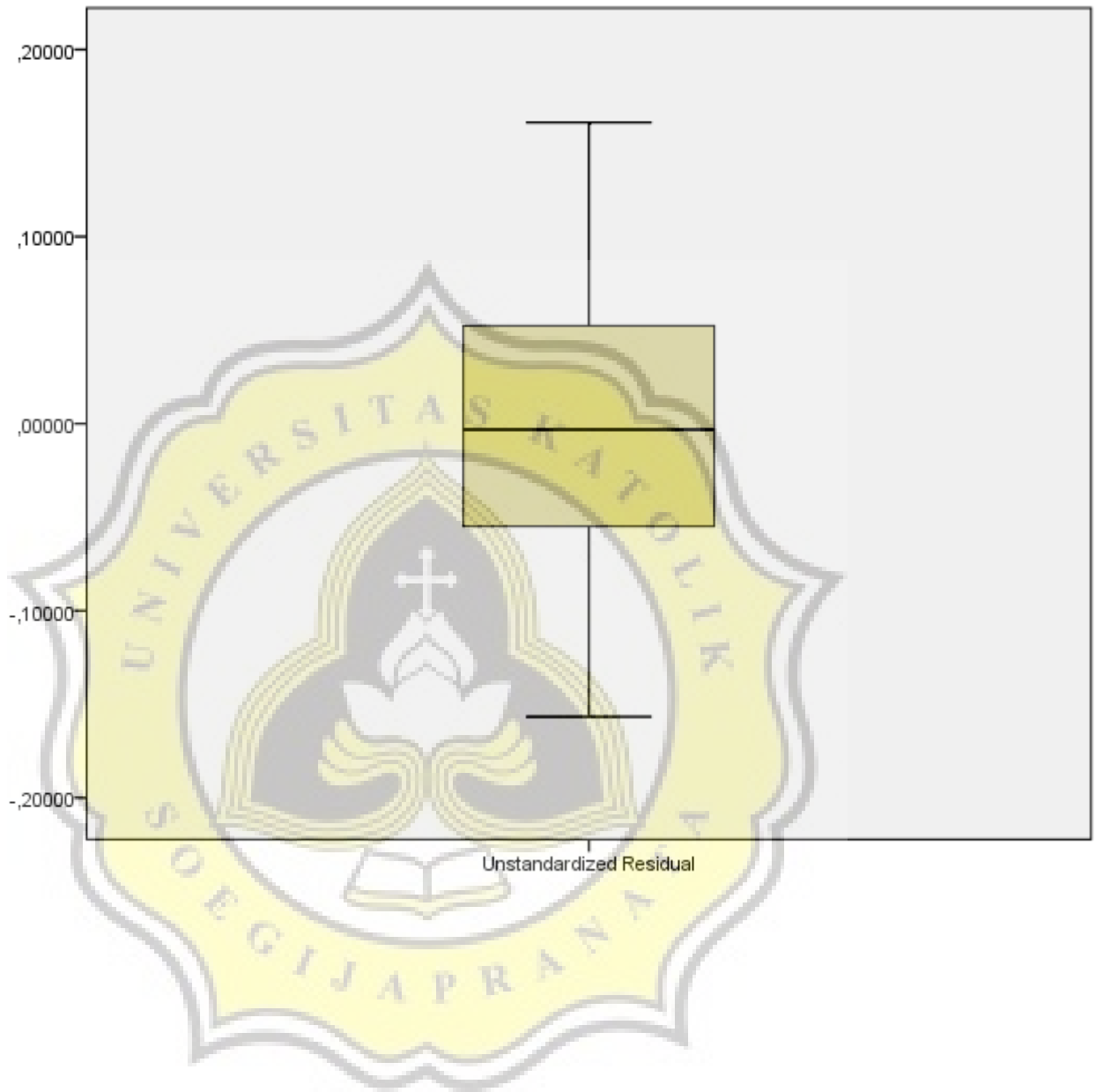
a. Lilliefors Significance Correction



Normal Q-Q Plot of Unstandardized Residual



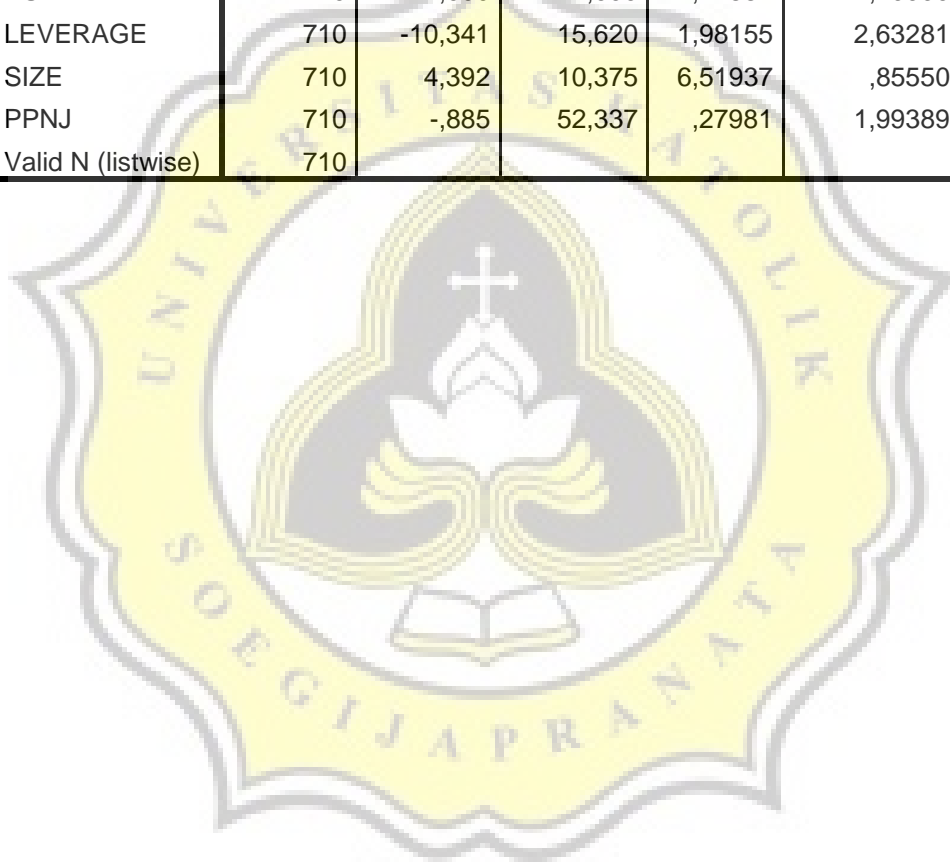




STATISTIK DESKRIPTIF

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
CETR	710	-,615	-,027	-,23015	,077585
RISK	710	,000	,235	,00115	,008841
INDP	710	,170	1,000	,42961	,122771
KOMITE	710	2,000	7,000	3,23239	,670405
AUDIT	710	,000	1,000	,47887	,499906
LEVERAGE	710	-10,341	15,620	1,98155	2,632813
SIZE	710	4,392	10,375	6,51937	,855505
PPNJ	710	-,885	52,337	,27981	1,993897
Valid N (listwise)	710				



ASUMSI KLASIK DAN REGRESI HIPOTESIS

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	PPNJ, RISK, KOMITE, INDP, AUDIT, LEVERAGE, SIZE ^b		Enter

a. Dependent Variable: CETR

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,388 ^a	,151	,142	,071851	1,975

a. Predictors: (Constant), PPNJ, RISK, KOMITE, INDP, AUDIT, LEVERAGE, SIZE

b. Dependent Variable: CETR

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,644	7	,092	17,811	,000 ^b
	Residual	3,624	702	,005		
	Total	4,268	709			

a. Dependent Variable: CETR

b. Predictors: (Constant), PPNJ, RISK, KOMITE, INDP, AUDIT, LEVERAGE, SIZE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-,375	,025		-14,925	,000		
	RISK	-1,291	,308	-,147	-4,197	,000	,985	1,016
	INDP	,118	,024	,187	4,959	,000	,853	1,173
	KOMITE	-,008	,004	-,068	-1,776	,076	,834	1,199
	AUDIT	-,045	,006	-,293	-7,426	,000	,778	1,285
	LEVERAGE	-,005	,001	-,178	-4,421	,000	,749	1,335
	SIZE	,024	,004	,260	5,781	,000	,599	1,670
	PPNJ	-,001	,001	-,023	-,655	,513	,976	1,025

a. Dependent Variable: CETR

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions							
				(Constant)	RISK	INDP	KOMITE	AUDIT	LEVERAGE	SIZE	PPNJ
1	1	4,990	1,000	,00	,00	,00	,00	,01	,01	,00	,00
	2	,999	2,235	,00	,29	,00	,00	,00	,01	,00	,66
	3	,972	2,266	,00	,69	,00	,00	,00	,00	,00	,27
	4	,536	3,052	,00	,00	,00	,00	,07	,74	,00	,06
	5	,422	3,437	,00	,00	,01	,00	,74	,04	,00	,00
	6	,054	9,608	,01	,00	,85	,14	,00	,03	,01	,00
	7	,021	15,243	,12	,00	,14	,85	,00	,02	,09	,00
	8	,006	28,739	,87	,01	,00	,00	,17	,14	,90	,00

a. Dependent Variable: CETR

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,60829	-,14003	-,23015	,030130	710
Residual	-,156748	,161005	,000000	,071496	710
Std. Predicted Value	-12,550	2,991	,000	1,000	710
Std. Residual	-2,182	2,241	,000	,995	710

a. Dependent Variable: CETR

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	PPNJ, RISK, KOMITE, INDP, AUDIT, LEVERAGE, SIZE ^b		Enter

a. Dependent Variable: AbsRes

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,119 ^a	,014	,004	,09042

a. Predictors: (Constant), PPNJ, RISK, KOMITE, INDP, AUDIT, LEVERAGE, SIZE

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,083	7	,012	1,443	,185 ^b
	Residual	5,739	702	,008		
	Total	5,822	709			

a. Dependent Variable: AbsRes

b. Predictors: (Constant), PPNJ, RISK, KOMITE, INDP, AUDIT, LEVERAGE, SIZE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,088	,032		2,767	,006
	RISK	-,259	,387	-,025	-,670	,503
	INDP	,008	,030	,011	,281	,779
	KOMITE	,002	,006	,012	,281	,779
	AUDIT	-,011	,008	-,060	-1,414	,158
	LEVERAGE	-,003	,001	-,075	-1,722	,086
	SIZE	-,004	,005	-,033	-,684	,494
	PPNJ	,000	,002	,006	,152	,879

a. Dependent Variable: AbsRes

