

NORMALITAS AWAL (MODEL 1)

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	162	100.0%	0	.0%	162	100.0%

Descriptives

		Statistic	Std. Error		
Unstandardized Residual	Mean	.0000000	.00302240		
	95% Confidence Interval for Mean	Lower Bound	-.0059687		
		Upper Bound	.0059687		
	5% Trimmed Mean	.0002895			
	Median	.0050930			
	Variance	.001			
	Std. Deviation	.03846891			
	Minimum	-.10668			
	Maximum	.10786			
	Range	.21454			
	Interquartile Range	.05717			
	Skewness	-.180	.191		
	Kurtosis	-.100	.379		

Extreme Values

			Case Number	Value
Unstandardized Residual	Highest	1	29	.10786
		2	51	.08964
		3	88	.08021
		4	52	.07267
		5	95	.06639
	Lowest	1	82	-.10668
		2	101	-.09589
		3	85	-.08645
		4	102	-.08282
		5	81	-.07248

Case Processing Summary

Tests of Normality

	Kolmogorov-Smirnov(a)			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.116	162	.000	.983	162	.049

a. Lilliefors Significance Correction

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Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
	Unstandardized Residual	112	100.0%	0	.0%	112

Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	.0000000	.00206470
	95% Confidence Interval for Mean	Lower Bound Upper Bound	-.0040913 .0040913
	5% Trimmed Mean	.0005644	
	Median	.0025273	
	Variance	.000	
	Std. Deviation	.02185069	
	Minimum	-.04506	
	Maximum	.03496	
	Range	.08002	
	Interquartile Range	.03163	
	Skewness	-.498	.228
	Kurtosis	-.689	.453

Extreme Values

			Case Number	Value
Unstandardized Residual	Highest	1	54	.03496
		2	43	.03428
		3	69	.03247
		4	81	.03233
		5	58	.03215
	Lowest	1	74	-.04506
		2	17	-.04359
		3	102	-.04304
		4	6	-.04251
		5	32	-.04240

Tests of Normality

	Kolmogorov-Smirnov(a)			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.082	112	.059	.948	112	.000

a. Lilliefors Significance Correction

Regression

Variables Entered/Removed(b)

Model	Variables Entered	Variables Removed	Method
1	EAT(a)	.	Enter

a. All requested variables entered.

b. Dependent Variable: CAR

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.416(a)	.173	.165	.0219497872	1.985

a Predictors: (Constant), EAT

b Dependent Variable: CAR

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.011	1	.011	22.978	.000(a)
	Residual	.053	110	.000		
	Total	.064	111			

a Predictors: (Constant), EAT

b Dependent Variable: CAR

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.020	.002		8.923	.000		
	EAT	-.011	.002	-.416	-4.794	.000	1.000	1.000

a Dependent Variable: CAR

Collinearity Diagnostics(a)

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions	
				(Constant)	EAT
1	1	1.326	1.000	.34	.34
	2	.674	1.402	.66	.66

a Dependent Variable: CAR

Residuals Statistics(a)

	Minimum	Maximum	Mean	Std. Deviation	N

Predicted Value	-.011031183	.047865387	.016149118	.0099867139	112
Residual	-.0450609103	.0349571407	.0000000000	.0218506906	112
Std. Predicted Value	-2.722	3.176	.000	1.000	112
Std. Residual	-2.053	1.593	.000	.995	112

a Dependent Variable: CAR

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
CAR	112	-.042036	.056760	.016149	.024025
EAT	112	-2.676134	2.895198	.324073	.944695
Valid N (listwise)	112				

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Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.017	.001		13.718	.000
	EAT	.002	.001	.160	1.701	.092

a Dependent Variable: ABS

NORMALITAS AWAL (MODEL 2)

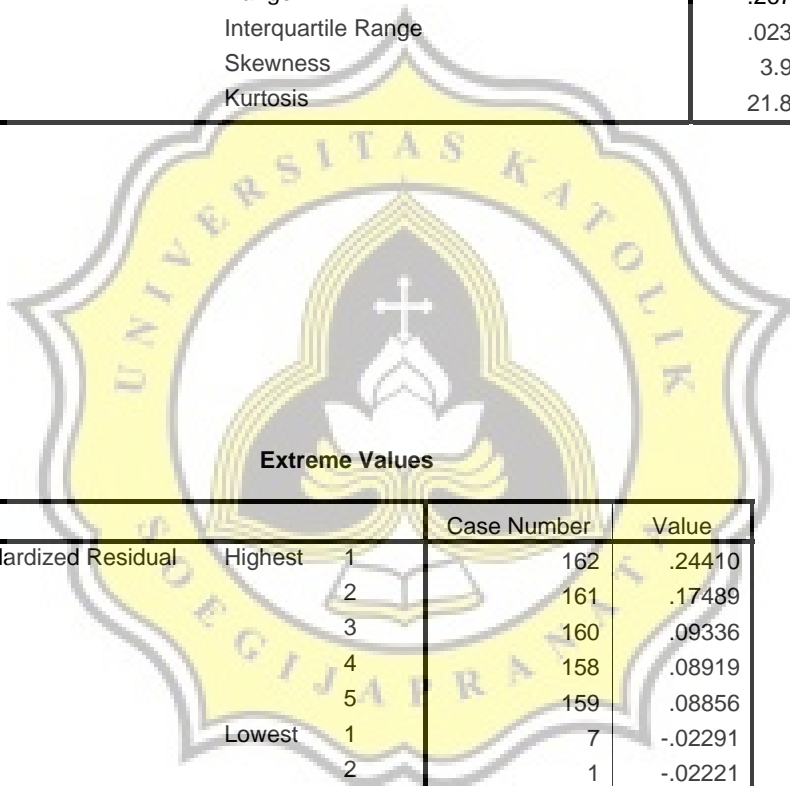
Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	162	100.0%	0	.0%	162	100.0%

Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	.0000000	.00262577

95% Confidence Interval for Mean	Lower Bound	-0.0051854	
	Upper Bound	.0051854	
5% Trimmed Mean		-0.0050821	
Median		-0.0126636	
Variance		.001	
Std. Deviation		.03342055	
Minimum		-.02291	
Maximum		.24410	
Range		.26701	
Interquartile Range		.02311	
Skewness		3.984	.191
Kurtosis		21.825	.379



Extreme Values

		Case Number	Value
Unstandardized Residual	Highest	1	162 .24410
		2	161 .17489
		3	160 .09336
		4	158 .08919
		5	159 .08856
	Lowest	1	7 -.02291
		2	1 -.02221
		3	10 -.02169
		4	30 -.02108
		5	12 -.02077

Tests of Normality

	Kolmogorov-Smirnov(a)			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.247	162	.000	.582	162	.000

a. Lilliefors Significance Correction

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Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	73	100.0%	0	.0%	73	100.0%



Descriptives

		Statistic	Std. Error	
Unstandardized Residual	Mean	.0000000	.00050728	
	95% Confidence Interval for Mean	Lower Bound	-.0010113	
		Upper Bound	.0010113	
	5% Trimmed Mean	-.0002861		
	Median	-.0008724		
	Variance	.000		
	Std. Deviation	.00433423		
	Minimum	-.00581		
	Maximum	.01362		
	Range	.01943		
	Interquartile Range	.00591		
	Skewness	.894	.281	
	Kurtosis	.566	.555	

Extreme Values

			Case Number	Value
Unstandardized Residual	Highest	1	73	.01362
		2	71	.01184
		3	72	.00856
		4	67	.00759
		5	37	.00742
	Lowest	1	1	-.00581
		2	4	-.00557
		3	6	-.00537
		4	2	-.00525
		5	14	-.00521

Tests of Normality

	Kolmogorov-Smirnov(a)			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.102	73	.058	.933	73	.001

a Lilliefors Significance Correction

Regression

Variables Entered/Removed(b)

Model	Variables Entered	Variables Removed	Method
1	EAT(a)	.	Enter

a All requested variables entered.

b Dependent Variable: TVA

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.556(a)	.309	.299	.0043646497	.620

a Predictors: (Constant), EAT

b Dependent Variable: TVA

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.001	1	.001	31.746	.000(a)
	Residual	.001	71	.000		

Total	.002	72			
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a Predictors: (Constant), EAT

b Dependent Variable: TVA

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.009	.001		17.511	.000		
	EAT	.003	.001	.556	5.634	.000	1.000	1.000

a Dependent Variable: TVA

Collinearity Diagnostics(a)

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions	
				(Constant)	EAT
1	1	1.194	1.000	.40	.40
	2	.806	1.217	.60	.60

a Dependent Variable: TVA

Residuals Statistics(a)

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	.000239248	.017047141	.008549835	.0028982005	73
Residual	-.0058067739	.0136187794	.000000000	.0043342337	73
Std. Predicted Value	-2.867	2.932	.000	1.000	73
Std. Residual	-1.330	3.120	.000	.993	73

a Dependent Variable: TVA

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
TVA	73	.00123	.02477	.00855	.00521
EAT	73	-2.67613	2.38990	-.17126	.87354
Valid N (listwise)	73				

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.004	.000		11.768	.000		
	EAT	.000	.000	.103	.874	.385	1.000	1.000

a. Dependent Variable: abs

