HASIL OLAH DATA SPSS

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
TA	222	,0006	,9668	,281865	,1509416
CG	222	,0117	1,5588	,278509	,2364275
IE	222	,0001	,0266	,007026	,0051975
KE	222	,0090	,1660	,045449	,0311265
LEV	222	,1306	,8638	,408370	,1776420
Valid N (listwise)	222				

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Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	LEV, IE, KE, CG[b]	.	Enter

a. Dependent Variable: TA

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,390[a]	,152	,134	,12081	1,821

a. Predictors: (Constant), LEV, IE, KE, CG

b. Dependent Variable: TA

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,504	4	,126	8,632	,000[b]
	Residual	2,817	193	,015		
	Total	3,321	197			

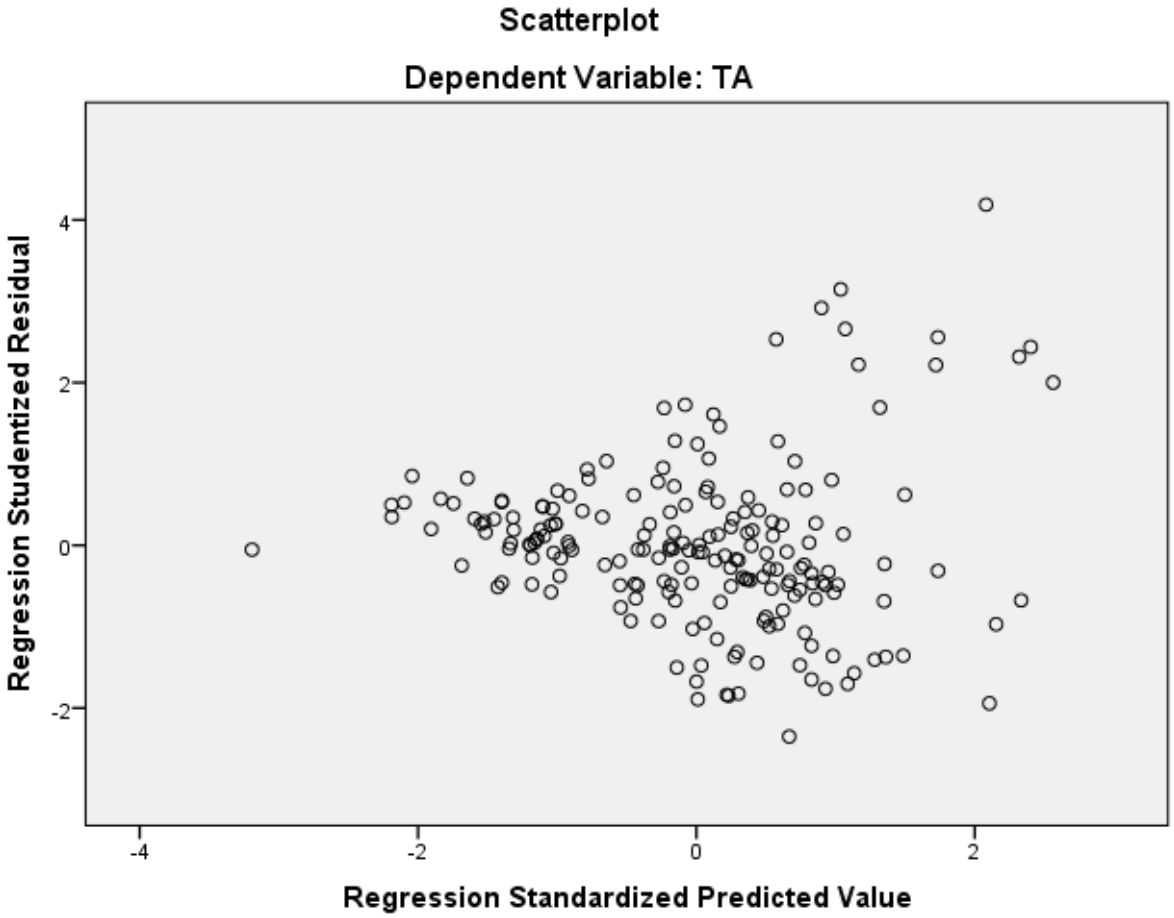
a. Dependent Variable: TA

b. Predictors: (Constant), LEV, IE, KE, CG

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	,260	,031		8,423	,000		
	CG	-,154	,046	-,252	-3,328	,001	,769	1,301
	IE	5,311	1,752	,217	3,031	,003	,858	1,166
	KE	,074	,300	,017	,245	,806	,872	1,147
	LEV	,045	,047	,064	,958	,339	,990	1,010

a. Dependent Variable: TA



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		222
Normal Parameters[a,b]	Mean	,0000000
	Std. Deviation	,14371428
Most Extreme Differences	Absolute	,124
	Positive	,124
	Negative	-,063
Kolmogorov-Smirnov Z		1,854
Asymp. Sig. (2-tailed)		,002

a. Test distribution is Normal.

b. Calculated from data.

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		198
Normal Parameters[a,b]	Mean	,0000000
	Std. Deviation	,11957828
Most Extreme Differences	Absolute	,091
	Positive	,091
	Negative	-,069
Kolmogorov-Smirnov Z		1,284
Asymp. Sig. (2-tailed)		,074

a. Test distribution is Normal.

b. Calculated from data.