

Explore

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	610	100.0%	0	.0%	610	100.0%

Descriptives

			Statistic	Std. Error
Unstandardized Residual	Mean		.0000000	.04827951
	95% Confidence Interval for Mean	Lower Bound	-.0948145	
		Upper Bound	.0948145	
	5% Trimmed Mean		-.0418992	
	Median		-.0365840	
	Variance		1.422	
	Std. Deviation		1.192416	
	Minimum		-1.70851	
	Maximum		28.63429	
	Range		30.34279	
	Interquartile Range		.1011959	
	Skewness		22.804	.099
	Kurtosis		548.477	.198

Extreme Values

		Case Number	Value
Unstandardized Residual	Highest	1	109
		2	178
		3	464
		4	139
		5	506
	Lowest	1	5
		2	573
		3	172
		4	42
		5	538

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.385	610	.000	.096	610	.000

a. Lilliefors Significance Correction

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Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	479	78.5%	131	21.5%	610	100.0%

Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	.0000000	.00106102
	95% Confidence Interval for Mean	Lower Bound Upper Bound	-.0020848 .0020848
	5% Trimmed Mean	.0000324	
	Median	-.0010000	
	Variance	.001	
	Std. Deviation	.02322146	
	Minimum	-.05560	
	Maximum	.05401	
	Range	.10961	
	Interquartile Range	.0293633	
	Skewness	.010	.112
	Kurtosis	-.276	.223

Extreme Values

		Case Number	Value
Unstandardized Residual	Highest	1	384
		2	14
		3	478
		4	181
		5	517
	Lowest	1	50
		2	534
		3	216
		4	51
		5	307

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.040	479	.059	.993	479	.020

a. Lilliefors Significance Correction

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	NBE, AKP, AKI, LB, TAK, AKO ^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	.117 ^a	.014	.001	.02336859	1.929

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

b. Dependent Variable: CAR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.004	6	.001	1.087	.369 ^a
	Residual	.258	472	.001		
	Total	.261	478			

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

b. Dependent Variable: CAR

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-1.05E-02	.001		-9.431	.000		
	AKO	1.395E-04	.000	.04904	1.000	.318	.870	1.150
	AKI	-2.00E-04	.000	-.08525	-1.840	.066	.973	1.028
	AKP	1.632E-05	.000	.00770	.160	.873	.907	1.103
	TAK	-1.27E-04	.000	-.06475	-1.324	.186	.874	1.144
	LB	-1.18E-06	.000	-.00041	-.009	.993	.927	1.079
	NBE	-2.05E-04	.000	-.03732	-.776	.438	.904	1.106

a. Dependent Variable: CAR

GLEJSER

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	NBE, AKP, AKI, LB, TAK, AKO ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: ABS

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.068 ^a	.005	-.008	.01412

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

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	6	.000	.370	.898 ^a
	Residual	.094	472	.000		
	Total	.095	478			

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

b. Dependent Variable: ABS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.828E-02	.001		27.168	.000
	AKO	1.116E-06	.000	.001	.013	.989
	AKI	-4.10E-05	.000	-.029	-.623	.534
	AKP	-1.40E-05	.000	-.011	-.228	.820
	TAK	6.844E-05	.000	.058	1.178	.240
	LB	-6.12E-05	.000	-.036	-.746	.456
	NBE	1.006E-06	.000	.000	.006	.995

a. Dependent Variable: ABS

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
AKO	479	-44.16900	78.84660	1.0597823	8.21801929
AKI	479	-86.05360	58.87210	-1.3090946	9.94922815
AKP	479	-78.03060	56.51380	-.7998006	11.02961558
TAK	479	-59.70440	83.43470	2.1669278	11.88572368
LB	479	-63.62240	76.20940	.5679284	8.17372142
NBE	479	-9.51920	44.19680	.9181048	4.25686332
CAR	479	-.07050	.04381	-.0105675	.02338138
Valid N (listwise)	479				

