Explore

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	217	100.0%	0	.0%	217	100.0%

Descriptives

			Statistic	Std. Error
Unstandardized Residual	Mean		.0000000	.00120085
	95% Confidence Interval for Mean	Lower Bound	-.0023669	
		Upper Bound	.0023669	
	5% Trimmed Mean		-.0002453	
	Median		.0010972	
	Variance		.000	
	Std. Deviation		.01768967	
	Minimum		-.09982	
	Maximum		.10032	
	Range		.20014	
	Interquartile Range		.01229	
	Skewness		.226	.165
	Kurtosis		12.675	.329

Extreme Values

			Case Number	Value
Unstandardized Residual	Highest	1	186	.10032
		2	177	.07945
		3	204	.05944
		4	175	.05443
		5	149	.04587
	Lowest	1	163	-.09982
		2	125	-.07637
		3	103	-.05480
		4	148	-.04067
		5	197	-.03601

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.216	217	.000	.772	217	.000

a. Lilliefors Significance Correction

Explore

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	166	76.5%	51	23.5%	217	100.0%

Descriptives

			Statistic	Std. Error
Unstandardized Residual	Mean		.0000000	.00043777
	95% Confidence Interval for Mean	Lower Bound	-.0008643	
		Upper Bound	.0008643	
	5% Trimmed Mean		.0001367	
	Median		.0014271	
	Variance		.000	
	Std. Deviation		.00564025	
	Minimum		-.01136	
	Maximum		.01136	
	Range		.02272	
	Interquartile Range		.00901	
	Skewness		-.519	.188
	Kurtosis		-.666	.375

Extreme Values

			Case Number	Value
Unstandardized Residual	Highest	1	93	.01136
		2	128	.00981
		3	162	.00961
		4	209	.00907
		5	76	.00884
	Lowest	1	146	-.01136
		2	112	-.01135
		3	138	-.01134
		4	91	-.01134
		5	126	-.01132

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.044	166	.059	.939	166	.000

a. Lilliefors Significance Correction

Regression

Variables Entered/Removed [b]

Model	Variables Entered	Variables Removed	Method
1	PA_t, AKO_t [a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: Unect_t

Model Summary [b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.252[a]	.064	.052	.00567475	1.934

a. Predictors: (Constant), PA_t, AKO_t

b. Dependent Variable: Unect_t

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	2	.000	5.530	.005[a]
	Residual	.005	163	.000		
	Total	.006	165			

a. Predictors: (Constant), PA_t, AKO_t

b. Dependent Variable: Unect_t

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.002	.000		5.236	.000		
	AKO_t	-1.0E-005	.000	-.222	-2.626	.009	.803	1.245
	PA_t	4.54E-006	.000	.253	2.994	.003	.803	1.245

a. Dependent Variable: Unect_t

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions (Constant)	AKO_t	PA_t
1	1	1.489	1.000	.05	.25	.24
	2	.962	1.244	.94	.02	.05
	3	.550	1.645	.01	.73	.71

a. Dependent Variable: Unect_t

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Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	PA_t, AKO_t[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	.163[a]	.027	.015	.00301

a. Predictors: (Constant), PA_t, AKO_t

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	2	.000	2.232	.111[a]
	Residual	.001	163	.000		
	Total	.002	165			

a. Predictors: (Constant), PA_t, AKO_t

b. Dependent Variable: ABS

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.005	.000		20.371	.000
	AKO_t	-2.9E-006	.000	-.122	-1.416	.159
	PA_t	-6.3E-007	.000	-.067	-.777	.438

a. Dependent Variable: ABS

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Unect_t	166	-.01325	.01379	.0022848	.00582847
AKO_t	166	-51.88328	1486.437	15.54362	129.73009567
PA_t	166	-15.15608	4188.317	25.63393	325.10270736
Valid N (listwise)	166				