STATISTIK DESKRIPTIF

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
DKI	180	,200	1,000	,37894	,114999
LEV	180	,029	40,372	1,82089	3,860650
SIZE	180	10,071	14,261	11,95309	,692594
Abs_DISC	180	,019	,048	,03866	,005861
Valid N (listwise)	180				

KAP

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	126	70,0	70,0	70,0
	1	54	30,0	30,0	100,0
	Total	180	100,0	100,0	

BUSY

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	155	86,1	86,1	86,1
	1	25	13,9	13,9	100,0
	Total	180	100,0	100,0	

UJI ASUMSI KLASIK

UJI NORMALITAS (SEBELUM DATA NORMAL)

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	400	100,0%	0	0,0%	400	100,0%

Descriptives

			Statistic	Std. Error
Unstandardized Residual	Mean		0E-7	,00266988
	95% Confidence Interval for Mean	Lower Bound	-,0052488	
		Upper Bound	,0052488	
	5% Trimmed Mean		-,0072058	
	Median		-,0131414	
	Variance		,003	
	Std. Deviation		,05339756	
	Minimum		-,06580	
	Maximum		,28662	
	Range		,35242	
	Interquartile Range		,02264	
	Skewness		2,867	,122
	Kurtosis		9,606	,243

M-Estimators

	Huber's M-Estimator[a]	Tukey's Biweight[b]	Hampel's M-Estimator[c]	Andrews' Wave[d]
Unstandardized Residual	-,0133159	-,0166025	-,0166484	-,0166224

a. The weighting constant is 1,339.
b. The weighting constant is 4,685.
c. The weighting constants are 1,700, 3,400, and 8,500
d. The weighting constant is 1,340*pi.

Percentiles

		Percentiles						
		5	10	25	50	75	90	95
Weighted Average(Definition 1)	Unstandardized Residual	-,0452848	-,0385321	-,0259262	-,0131414	-,0032833	,0801220	,1255035
Tukey's Hinges	Unstandardized Residual			-,0259090	-,0131414	-,0032960		

Extreme Values

			Case Number	Value
Unstandardized Residual	Highest	1	396	,28662
		2	156	,28100
		3	76	,27898
		4	236	,27594
		5	316	,26673
	Lowest	1	203	-,06580
		2	151	-,06005
		3	149	-,05641
		4	325	-,05448
		5	168	-,05238

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,312	400	,000	,653	400	,000

a. Lilliefors Significance Correction

UJI NORMALITAS (SETELAH DATA NORMAL)

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	180	100,0%	0	0,0%	180	100,0%

Descriptives

			Statistic	Std. Error
Unstandardized Residual	Mean		0E-7	,00022385
	95% Confidence Interval for Mean	Lower Bound	-,0004417	
		Upper Bound	,0004417	
	5% Trimmed Mean		,0000556	
	Median		,0001442	
	Variance		,000	
	Std. Deviation		,00300330	
	Minimum		-,00661	
	Maximum		,00547	
	Range		,01209	
	Interquartile Range		,00470	
	Skewness		-,217	,181
	Kurtosis		-,809	,360

M-Estimators

	Huber's M-Estimator[a]	Tukey's Biweight[b]	Hampel's M-Estimator[c]	Andrews' Wave[d]
Unstandardized Residual	,0001154	,0001551	,0001067	,0001532

a. The weighting constant is 1,339.
b. The weighting constant is 4,685.
c. The weighting constants are 1,700, 3,400, and 8,500
d. The weighting constant is 1,340*pi.

Percentiles

		Percentiles						
		5	10	25	50	75	90	95
Weighted Average(Definition 1)	Unstandardized Residual	-,0055342	-,0042510	-,0024573	,0001442	,0022444	,0041914	,0044686
Tukey's Hinges	Unstandardized Residual			-,0024471	,0001442	,0022344		

Extreme Values

			Case Number	Value
Unstandardized Residual	Highest	1	179	,00547
		2	175	,00518
		3	171	,00515
		4	166	,00483
		5	178	,00475
	Lowest	1	4	-,00661
		2	7	-,00638
		3	9	-,00616
		4	3	-,00563
		5	12	-,00560

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,049	180	,200*	,973	180	,002

*. This is a lower bound of the true significance.
a. Lilliefors Significance Correction

UJI MULTIKOLINEARITAS

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	,083	,005		18,318	,000		
	DKI	-,009	,002	-,177	-4,478	,000	,965	1,036
	KAP	-,005	,001	-,425	-9,653	,000	,778	1,285
	BUSY	,006	,001	,333	8,487	,000	,978	1,022
	LEV	,000	,000	,147	3,720	,000	,964	1,037
	SIZE	,004	,000	,452	10,313	,000	,784	1,275

a. Dependent Variable: Abs_DISC

UJI AUTOKORELASI

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,859[a]	,737	,730	,003046	2,104

a. Predictors: (Constant), SIZE, DKI, BUSY, LEV, KAP
b. Dependent Variable: Abs_DISC

UJI HETEROSKEDASTISITAS

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	SIZE, DKI, BUSY, LEV, KAP[b]	.	Enter

a. Dependent Variable: Abs_RES
b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,328[a]	,108	,082	,001617

a. Predictors: (Constant), SIZE, DKI, BUSY, LEV, KAP

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	5	,000	4,209	,001[b]
	Residual	,000	174	,000		
	Total	,001	179			

a. Dependent Variable: Abs_RES
b. Predictors: (Constant), SIZE, DKI, BUSY, LEV, KAP

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-,004	,002		-1,760	,080
	DKI	-,001	,001	-,089	-1,218	,225
	KAP	,000	,000	,106	1,304	,194
	BUSY	,000	,000	,050	,686	,493
	LEV	-3,012E-005	,000	-,069	-,945	,346
	SIZE	,001	,000	,244	3,018	,053

a. Dependent Variable: Abs_RES

UJI HIPOTESIS

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	SIZE, DKI, BUSY, LEV, KAP[b]	.	Enter

a. Dependent Variable: Abs_DISC
b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,859[a]	,737	,730	,003046	2,104

a. Predictors: (Constant), SIZE, DKI, BUSY, LEV, KAP
b. Dependent Variable: Abs_DISC

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,005	5	,001	97,740	,000[b]
	Residual	,002	174	,000		
	Total	,006	179			

a. Dependent Variable: Abs_DISC
b. Predictors: (Constant), SIZE, DKI, BUSY, LEV, KAP

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	,083	,005		18,318	,000		
	DKI	-,009	,002	-,177	-4,478	,000	,965	1,036
	KAP	-,005	,001	-,425	-9,653	,000	,778	1,285
	BUSY	,006	,001	,333	8,487	,000	,978	1,022
	LEV	,000	,000	,147	3,720	,000	,964	1,037
	SIZE	,004	,000	,452	10,313	,000	,784	1,275

a. Dependent Variable: Abs_DISC