

## 1. Statistik Deskriptif

		PER	DER	DPR	TOBIN
N	Valid	50	50	50	50
	Missing	0	0	0	0
Mean		13.240000	1.808122	.349630	1.005440
Std. Deviation		28.9150162	2.5856403	1.7434732	.3037017
Minimum		-92.0000	-10.8261	-9.2251	.6800
Maximum		95.8470	8.4284	4.0993	1.9182

## 2. Uji Normal

		LN_PER	LN_DER	LN_DPR	LN_TOBIN
N		26	48	31	50
Normal Parameters <sup>a,b</sup>	Mean	-1.8697	.5271	-.6111	-.0313
	Std. Deviation	1.73571	.71258	1.09716	.26174
	Absolute	.119	.129	.109	.171
Most Extreme Differences	Positive	.100	.129	.097	.171
	Negative	-.119	-.069	-.109	-.088
Kolmogorov-Smirnov Z		.609	.891	.609	1.210
Asymp. Sig. (2-tailed)		.852	.405	.852	.107

a. Test distribution is Normal.

b. Calculated from data.

## 3. Uji Multikolinearitas

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	.290	.037		7.807	.000		
1 LN_PER	.065	.015	.663	4.177	.001	.728	1.373
LN_DER	-.066	.033	-.307	-2.023	.066	.795	1.257
LN_DPR	.015	.019	.114	.800	.439	.906	1.103

a. Dependent Variable: LN\_TOBIN

#### 4. Uji Autokorelasi

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.883 <sup>a</sup>	.780	.725	.07801	1.831

a. Predictors: (Constant), LN\_DPR, LN\_DER, LN\_PER

b. Dependent Variable: LN\_TOBIN

#### 5. Uji Determinan

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.922 <sup>a</sup>	.850	.840	.10479

a. Predictors: (Constant), DPR, PER, DER

#### 6. Uji t

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.165	.022		-7.632	.000
	PER	.666	.043	.974	15.306	.000
	DER	.015	.007	.152	2.358	.023
	DPR	.009	.009	.062	1.065	.292

a. Dependent Variable: LN\_TOBIN