Lampiran Hasil output SPSS

Hasil Regresi

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Kepemilikan Institusi	59	.00	1.00	.6119	.26150
Kepemilikan Manajer	59	.00	.70	.0804	.15722
Proporsi Dewan Kom Independen (PDK)	59	.00	2.00	.5254	.40891
Jumlah Dewan Komis	59	1.00	6.00	2.5085	.95363
Jumlah Dewan Direks	59	2.00	7.00	3.6610	1.30794
Kinerja pasar perusal	59	-.73	11.94	2.0433	2.30549
Valid N (listwise)	59				

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	Jumlah Dewan Direksi (JD), Proporsi Dewan Komisaris Independen (PDK), Kepemilikan Manajerial (KM), Kepemilikan Institusional (KI Jumlah Dewan Komisaris (JK)[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: Kinerja pasar perusahaan (KP)

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.717[a]	.515	.469	20.238	2.008

a. Predictors: (Constant), Jumlah Dewan Direksi (JD), Proporsi D Komisaris Independen (PDK), Kepemilikan Manajerial (KM), Kepemilikan Institusional (KI), Jumlah Dewan Komisaris (JK)

b. Dependent Variable: Kinerja pasar perusahaan (KP)

ANOVA[b]

Mode		Sum of Squares	df	lean Square	F	Sig.
1	Regressio	23027.852	5	4605.570	11.244	.000[a]
	Residual	21708.019	53	409.585		
	Total	44735.871	58			

a. Predictors: (Constant), Jumlah Dewan Direksi (JD), Proporsi De Independen (PDK), Kepemilikan Manajerial (KM), Kepemilikan I Jumlah Dewan Komisaris (JK)

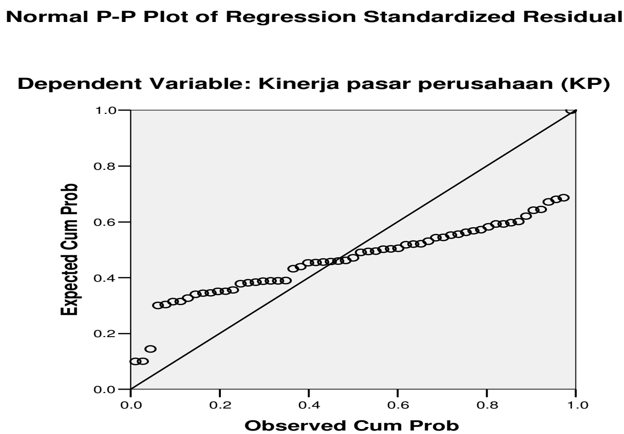
b. Dependent Variable: Kinerja pasar perusahaan (KP)

Coefficients[a]

Moc		nstandardize Coefficients		andardiz oefficien	t	Sig.	orrelatio	nearity Stati	
		B	d. Err	Beta			Partial	oleran	VIF
1	(Constant)	.012	7.519		-.229	.820			
	Kepemilikan In	.004	.001	.015	.118	.000	.492	.941	.063
	Kepemilikan M	.193	2.802	-.052	2.403	.019	-.055	.965	.036
	Proporsi Dewa Independen (P	.553	.579	.141	.903	.371	.123	.663	.508
	Jumlah Dewan	.664	.766	-.194	3.208	.002	-.403	.621	.611
	Jumlah Dewan	.078	2.769	.380	2.918	.005	.372	.946	.057

a. Dependent Variable: Kinerja pasar perusahaan (KP)

Uji Normalitas



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		59
Normal Parameters [a,b]	Mean	.0000000
	Std. Deviation	25.64233567
Most Extreme Differences	Absolute	.289
	Positive	.289
	Negative	-.242
Kolmogorov-Smirnov Z		1.217
Asymp. Sig. (2-tailed)		.108

a. Test distribution is Normal.

b. Calculated from data.

Uji Heteroskedastisitas

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.846[a]	.716	.688	13.27832

a. Predictors: (Constant), LN_JD, LN_PDK, LN_KM, LN_JK, LN_KI

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2637.260	5	4527.452	25.678	.000[a]
	Residual	8992.009	51	176.314		
	Total	1629.269	56			

a. Predictors: (Constant), LN_JD, LN_PDK, LN_KM, LN_JK, LN_KI

b. Dependent Variable: Abs_RES

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	LN_KI	-16.724	1.707	-.797	-1.799	.057
	LN_KM	-.109	.603	-.014	-.181	.857
	LN_PDK	3.396	3.833	.070	.886	.380
	LN_JK	3.935	4.815	.066	.817	.418
	LN_JD	10.742	5.494	.161	1.955	.056

a. Dependent Variable: Abs_RES