

Lampiran 7

HASIL OUTPUT SPSS

Hasil Statistic Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean		Std. Deviation
	Statistic	Statistic	Statistic	Statistic	Std. Error	Statistic
NILAI_PER	56	1.80	2600.00	1.9089E2	64.12238	479.84795
PROFIT	56	.017	.415	.15448	.015123	.113171
KEP_INV	56	1.730	98.261	1.10044E1	1.859806	13.917510
KEP_PEND	56	.084	2.258	.76143	.075120	.562147
KEBI_DEV	56	.075	1.421	.47412	.045877	.343314
Valid N (listwise)	56					

Hasil Uji Multikolineritas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-491.229	100.730		-4.877	.000		
	PROFIT	2183.881	446.119	.515	4.895	.000	.743	1.346
	KEP_INV	-3.430	3.464	-.099	-.990	.327	.815	1.227
	KEP_PEND	429.010	79.698	.503	5.383	.000	.944	1.060
	KEBI_DEV	117.765	151.197	.084	.779	.440	.703	1.422

a. Dependent Variable: NILAI_PER

Hasil Uji Autokorelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.762 ^a	.580	.548	322.78212	2.131

a. Predictors: (Constant), KEBI_DEV, KEP_PEND, KEP_INV, PROFIT

b. Dependent Variable: NILAI_PER

Hasil Uji Heteroskedastisitas

Correlations

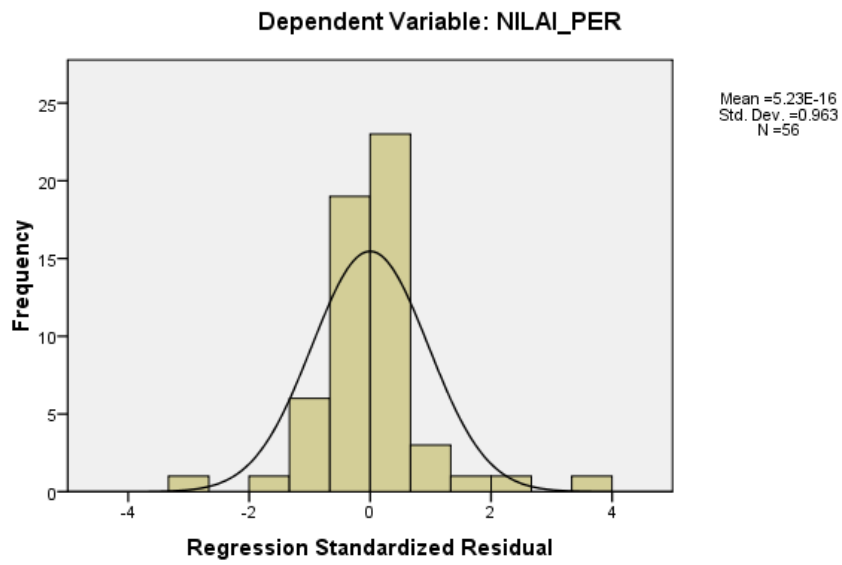
			PROFIT	KEP_INV	KEP_PEND	KEB_DEV	ABS_RES
Spearman's rho	PROFIT	Correlation Coefficient	1.000	.286*	-.401**	.393**	.357**
		Sig. (2-tailed)	.	.033	.002	.003	.007
		N	56	56	56	56	56
	KEP_INV	Correlation Coefficient	.286*	1.000	-.242	.249	.156
		Sig. (2-tailed)	.033	.	.072	.064	.250
		N	56	56	56	56	56
	KEP_PEND	Correlation Coefficient	-.401**	-.242	1.000	-.005	.041
		Sig. (2-tailed)	.002	.072	.	.968	.766
		N	56	56	56	56	56
	KEB_DEV	Correlation Coefficient	.393**	.249	-.005	1.000	.190
		Sig. (2-tailed)	.003	.064	.968	.	.160
		N	56	56	56	56	56
	ABS_RES	Correlation Coefficient	.357**	.156	.041	.190	1.000
		Sig. (2-tailed)	.007	.250	.766	.160	.
		N	56	56	56	56	56

*. Correlation is significant at the 0.05 level (2-tailed).

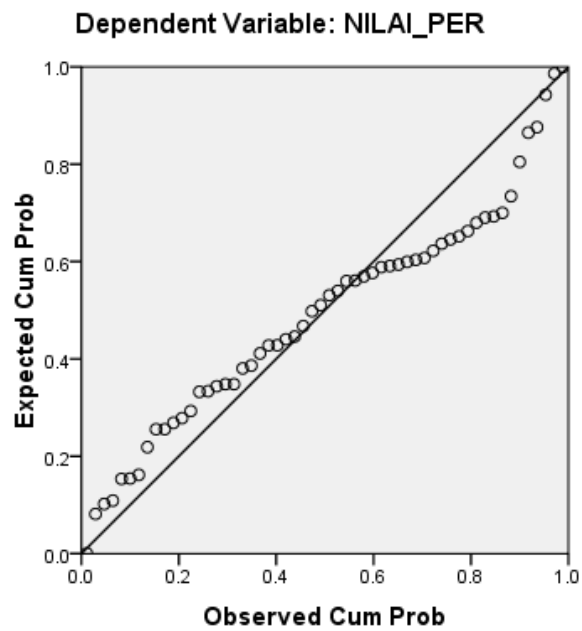
** . Correlation is significant at the 0.01 level (2-tailed).

Hasil Uji Normalitas

Histogram



Normal P-P Plot of Regression Standardized Residual



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		56
Normal Parameters ^a	Mean	.0000000
	Std. Deviation	3.10823050E2
Most Extreme Differences	Absolute	.168
	Positive	.168
	Negative	-.104
Kolmogorov-Smirnov Z		1.258
Asymp. Sig. (2-tailed)		.084
a. Test distribution is Normal.		

Hasil Uji Regresi

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-491.229	100.730		-4.877	.000		
	PROFIT	2183.881	446.119	.515	4.895	.000	.743	1.346
	KEP_INV	-3.430	3.464	-.099	-.990	.327	.815	1.227
	KEP_PEND	429.010	79.698	.503	5.383	.000	.944	1.060
	KEBI_DEV	117.765	151.197	.084	.779	.440	.703	1.422

a. Dependent Variable: NILAI_PER

Hasil Uji Hipotesis

Hasil Uji Koefisien Determinasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
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a. Predictors: (Constant), KEBI_DEV, KEP_PEND, KEP_INV, PROFIT

b. Dependent Variable: NILAI_PER

Hasil Uji untuk Regresi Analisis Faktor

Communalities

	Initial	Extraction
PROFIT	1.000	.651
KEP_INV	1.000	.630
KEP_PEND	1.000	.868
KEB_DEV	1.000	.713

Extraction Method: Principal Component Analysis.

**Hasil Analisis Faktor
Total Variance Explained**

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1.762	44.053	44.053	1.762	44.053	44.053	1.743	43.566	43.566
2	1.101	27.515	71.568	1.101	27.515	71.568	1.120	28.002	71.568
3	.643	16.074	87.641						
4	.494	12.359	100.000						

Extraction Method: Principal Component Analysis.

Hasil Uji F

ANOVA^b

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	7350370.041	4	1837592.510	17.637	.000 ^a
	Residual	5313603.247	51	104188.299		
	Total	1.266E7	55			

a. Predictors: (Constant), KEBI_DEV, KEP_PEND, KEP_INV, PROFIT

b. Dependent Variable: NILAI_PER

Hasil Uji T

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
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a. Dependent Variable: NILAI_PER