

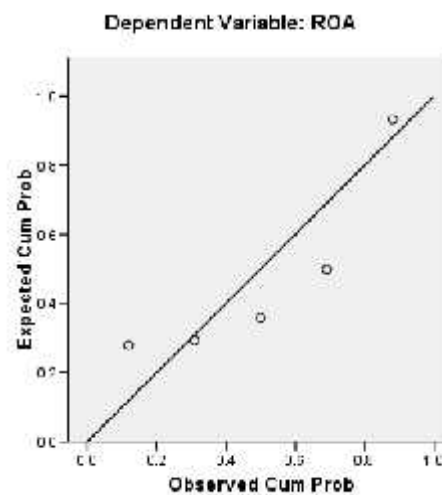
Tabel 4.4 Uji Normalitas Model : Kolmogorov-Smirnov Test

		Standardize Residual
N		5
Normal Parameters	Mean	.0000000
	Std. Deviation	.8660254
Most Extreme Differences	Absolute	.301
	Positive	.301
	Negative	-.250
Kolmogorov-Smirnov Z		.674
Asymp. Sig. (2-tailed)		.754

a. Test distribution is Normal.

b. Calculated from data.

Grafik 4.3 Normal P-P Plot



Tabel 4.5 Uji Multikolinieritas Model : Perputaran Piutang dan ROA

Model	Perputaran Piutang	Collinearity Statistics	
		Tolerance	VIF
1	Perputaran Piutang	1.000	1.000

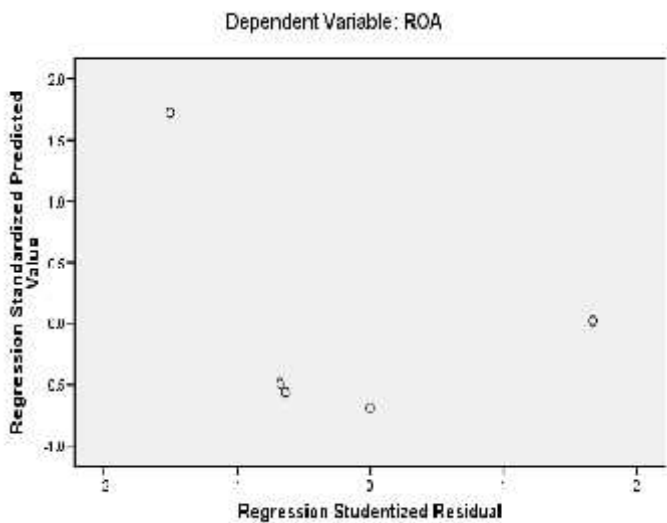
a. Dependent Variable: ROA

Tabel 4.6 Uji Autokorelasi Model : Perputaran Piutang dan ROA

Model Summary ^b	
Model	Durbin-Watson
1	1.995

b. Dependent Variable: ROA

grafik 4.4 Scatter
r Plot Model : Perputaran Piutang dan ROA



Tabel 4.7 Uji Signifikansi Variabel Secara Parsial

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	7.632	4.406		1.732	.182
Perputaran Piutang	.249	.542	.257	.460	.677

a. Dependent Variable: ROA

Tabel 4.8. Koefisien Determinasi Perputaran Piutang Terhadap ROA

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.257 ^a	.066	-.245	3.54690

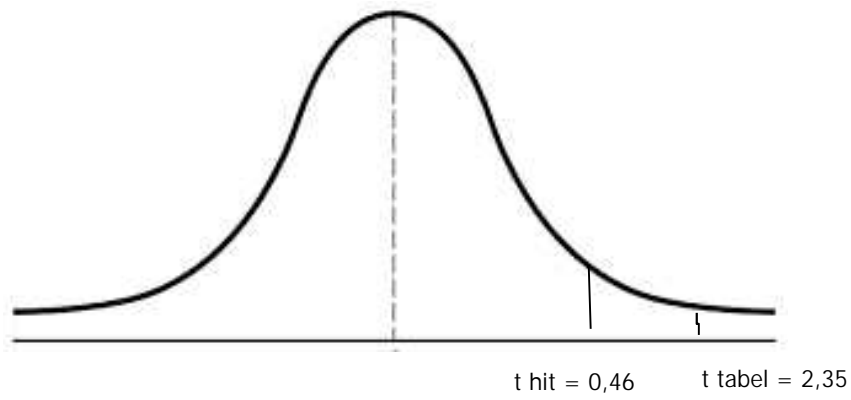
a. Predictors: (Constant), Perputaran Piutang

b. Dependent Variable: ROA

Tabel 4.9. Uji Signifikansi Variabel Secara Parsial

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	7.632	4.406		1.732	.182
Perputaran Piutang	.249	.542	.257	.460	.677

a. Dependent Variable: ROA



Grafik 4.5 Kurva Uji t