LAMPIRAN SPSS

1. UJI NORMALITAS

One-Sample Kolmogorov-Smirnov Test

		UMUR	SQRT_GROWTH	CAR	IC
N		75	75	75	75
Normal Parameters[a,b]	Mean	40.98	.7419	.00393	8.31969
	Std. Deviation	23.038	.14377	.025280	7.985844
Most Extreme Differences	Absolute	.182	.182	.139	.177
	Positive	.182	.169	.139	.177
	Negative	-.137	-.182	-.071	-.134
Kolmogorov-Smirnov Z		1.350	1.353	1.034	1.315
Asymp. Sig. (2-tailed)		.052	.051	.235	.063

a. Test distribution is Normal.

b. Calculated from data.

2. UJI AUTOKORELASI

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.189[a]	.036	-.021	8.068942	1.701

a. Predictors: (Constant), IC, GO, UMUR

b. Dependent Variable: CAR

3. UJI MULTIKOLINEARITAS

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-.131	.999		-.131	.896		
	UMUR	.006	.007	.138	.862	.393	.794	1.260
	SQRT_GO2	2.436	1.157	.332	2.105	.041	.814	1.228
	IC	-7.619	5.991	-.197	-1.272	.210	.843	1.186

a. Dependent Variable: LN_CAR

4. REGRESI

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	IC, SQRT_GO2, UMUR[b]	.	Enter

a. Dependent Variable: LN_CAR

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.332[a]	.110	.050	.96743

a. Predictors: (Constant), IC, SQRT_GO2, UMUR

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5.115	3	1.705	1.822	.157[b]
	Residual	41.181	64	.936		
	Total	46.296	67			

a. Dependent Variable: LN_CAR

b. Predictors: (Constant), IC, SQRT_RD2, UMUR

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.131	.999		-.131	.896
	UMUR	.006	.007	.138	.862	.393
	SQRT_GO2	2.436	1.157	.332	2.105	.041
	IC	-7.619	5.991	-.197	-1.272	.210

a. Dependent Variable: LN_CAR