UJI ASUMSI KLASIK

1. Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		60
Normal Parameters[a,b]	Mean	,0000000
	Std. Deviation	,88467019
Most Extreme Differences	Absolute	,156
	Positive	,156
	Negative	-,152
Kolmogorov-Smirnov Z		1,211
Asymp. Sig. (2-tailed)		,106

a. Test distribution is Normal.

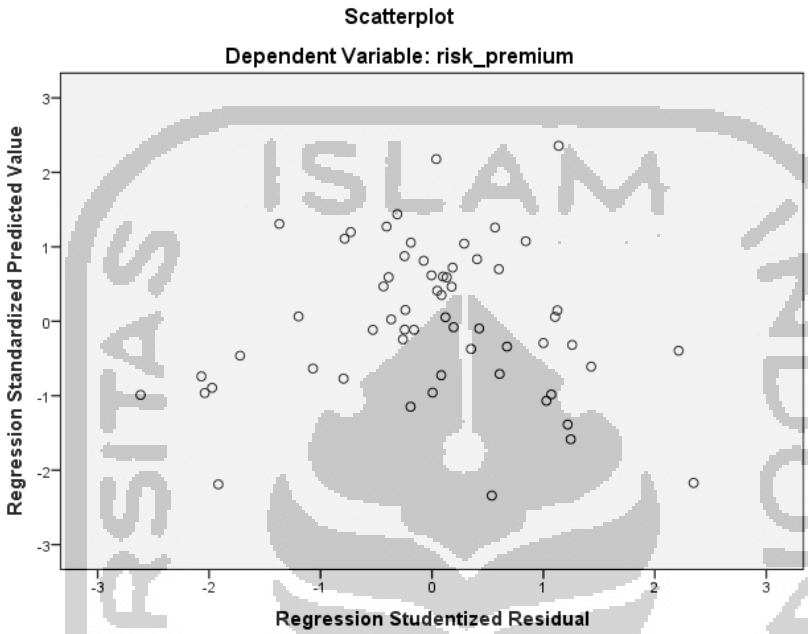
b. Calculated from data.

2. Uji Multikolinearitas

Model		Collinearity Statistics	
		Tolerance	VIF
1	(Constant)		
	BI_rate	,273	3,656
	Inf	,810	1,234
	kurs	,223	4,490
	M2ln	,118	8,457

a. Dependent Variable: ihsg

3. Uji Heteroskedastisitas



4. Uji Autokorelasi

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,346[a]	,120	,056	,91628	2,201

a. Predictors: (Constant), M2ln, Inf, BI_rate, kurs

b. Dependent Variable: ihsg

5. LAMPIRAN OUTPUT REGRESI

Regression

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	M2ln, Inf, BI_rate, kurs[b]	.	Enter

a. Dependent Variable: ihsg

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,346[a]	,120	,056	,91628

a. Predictors: (Constant), M2ln, Inf, BI_rate, kurs

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6,283	4	1,571	1,871	,129[b]
	Residual	46,176	55	,840		
	Total	52,459	59			

a. Dependent Variable: ihsg

b. Predictors: (Constant), M2ln, Inf, BI_rate, kurs

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-41,242	26,884		-1,534	,131
	BI_rate	1,091	,682	,421	1,601	,115
	Inf	-,051	,052	-,131	-,983	,330
	kurs	-18,770	7,678	-,766	-2,445	,018
	M2ln	44,337	22,527	,858	1,968	,054

a. Dependent Variable: ihsg