

HASIL ANALISIS REGRESI

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Produktivitas, luas Lahan, Nilai Tukar, Harga, GDP, Produksi ^b	.	Enter

a. Dependent Variable: Export

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,731 ^a	,534	,389	,08149

a. Predictors: (Constant), LOG_P, LOG_Q, LOG_E, LOG_L, LOG_GDP

ANOVA^a

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	,122	5	,024	3,670	,021 ^b
	Residual	,106	16	,007		
	Total	,228	21			

a. Dependent Variable: LOG_Y

b. Predictors: (Constant), LOG_P, LOG_Q, LOG_E, LOG_L, LOG_GDP

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	30,380	14,106		2,154	,047
	LOG_GDP	1,098	,760	1,104	1,444	,168
	LOG_L	-5,491	2,444	-,761	-2,247	,039
	LOG_E	-,823	,405	-,674	-2,034	,059
	LOG_Q	1,220	1,056	,422	1,156	,265
	LOG_P	-,531	,224	-1,135	-2,376	,030

a. Dependent Variable: LOG_Y

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	LOG_P, LOG_Q, LOG_E, LOG_L, LOG_GDP ^b	.	Enter

- a. Dependent Variable: LOG_Y
b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,731 ^a	,534	,389	,08149	,866

- a. Predictors: (Constant), LOG_P, LOG_Q, LOG_E, LOG_L, LOG_GDP
b. Dependent Variable: LOG_Y

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,122	5	,024	3,670	,021 ^b
	Residual	,106	16	,007		
	Total	,228	21			

- a. Dependent Variable: LOG_Y
b. Predictors: (Constant), LOG_P, LOG_Q, LOG_E, LOG_L, LOG_GDP

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	30,380	14,106		2,154	,047		
	LOG_GDP	1,098	,760	1,104	1,444	,168	,250	3,073
	LOG_L	-5,491	2,444	-,761	-2,247	,039	,254	3,936
	LOG_E	-,823	,405	-,674	-2,034	,059	,265	3,769
	LOG_Q	1,220	1,056	,422	1,156	,265	,218	4,587
	LOG_P	-,531	,224	-1,135	-2,376	,030	,128	7,838

Collinearity Diagnostics^a

Model Dimension	Eigenvalue	Condition Index	Variance Proportions					
			(Constant)	LOG_GDP	LOG_L	LOG_E	LOG_Q	LOG_P
1	5,999	1,000	,00	,00	,00	,00	,00	,00
2	,001	88,590	,00	,00	,00	,01	,00	,08
3	,000	219,933	,00	,00	,00	,66	,00	,23
4	2,525E-5	487,449	,01	,16	,01	,17	,08	,26
5	6,704E-6	945,934	,02	,61	,00	,15	,57	,41
6	6,943E-7	2939,533	,97	,23	,99	,01	,35	,02

a. Dependent Variable: LOG_Y

Scatterplot

Dependent Variable: abs_Res

