

LAMPIRAN

Lampiran 1. Analisis Regresi

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	Tenaga kerja, Insektisida, Pestisida padat, Pupuk KCL, Pupuk TSP, Herbisida, Pupuk urea, Luas lahan, Pupuk ZA, Pestisida cair, Benih, Pupuk NPK, Pupuk organik ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: Produksi

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.888 ^a	.789	.723	.28054

a. Predictors: (Constant), Tenaga kerja, Insektisida, Pestisida padat, Pupuk KCL, Pupuk TSP, Herbisida, Pupuk urea, Luas lahan, Pupuk ZA, Pestisida cair, Benih, Pupuk NPK, Pupuk organik

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	12.348	13	.950	12.069	.000 ^a
	Residual	3.306	42	.079		
	Total	15.654	55			

a. Predictors: (Constant), Tenaga kerja, Insektisida, Pestisida padat, Pupuk KCL, Pupuk TSP, Herbisida, Pupuk urea, Luas lahan, Pupuk ZA, Pestisida cair, Benih, Pupuk NPK, Pupuk organik

b. Dependent Variable: Produksi

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
1	(Constant)	2.968	.744		3.991	.000		
	Luas lahan	.309	.065	.572	4.768	.000	.350	2.859
	Benih	.438	.173	.357	2.532	.015	.253	3.958
	Pupuk urea	.058	.040	.124	1.463	.151	.698	1.433
	Pupuk KCL	.108	.073	.237	1.485	.145	.197	5.082
	Pupuk ZA	-.015	.038	-.042	-.381	.705	.418	2.394
	Pupuk NPK	.028	.050	.087	.562	.577	.212	4.726
	Pupuk TSP	-.032	.043	-.096	-.743	.461	.301	3.318
	Pupuk organik	.093	.055	.339	1.710	.095	.128	7.803
	Pestisida padat	.152	.085	.258	1.796	.080	.244	4.093
	Pestisida cair	.070	.040	.202	1.758	.086	.382	2.620
	Insektisida	.088	.063	.111	1.398	.169	.793	1.261
	Herbisida	-.081	.133	-.063	-.611	.545	.469	2.132
	Tenaga kerja	.180	.162	.117	1.113	.272	.453	2.209

a. Dependent Variable: Produksi