

LAMPIRAN

Lampiran 1. Hasil SPSS Analisis Regresi Linier Berganda

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.586 ^a	.344	.196	.09830

a. Predictors: (Constant), Tenaga_Kerja, Pupuk_Phonskha, Pupuk_KCL, Pupuk_NPK, Herbisida_DMA, Benih, Pupuk_Urea, Pupuk_TSP, Herbisida_Roundap

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.202	9	.022	2.326	.033 ^b
	Residual	.387	40	.010		
	Total	.589	49			

a. Dependent Variable: Produksi

b. Predictors: (Constant), Tenaga_Kerja, Pupuk_Phonskha, Pupuk_KCL, Pupuk_NPK, Herbisida_DMA, Benih, Pupuk_Urea, Pupuk_TSP, Herbisida_Roundap

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	4.780	.635		7.526	.000
	Benih	.112	.083	.195	1.362	.181
	Pupuk_Urea	.007	.008	.147	.847	.402
	Pupuk_KCL	-.029	.018	-.263	-1.667	.103
	Pupuk_TSP	.002	.011	.046	.229	.820
	Pupuk_NPK	.008	.009	.143	.849	.401
	Pupuk_Phonskha	-.004	.007	-.078	-.511	.612
	Herbisida_Roundap	.167	.088	.419	1.889	.066
	Herbisida_DMA	.115	.059	.367	1.957	.057
	Tenaga_Kerja	.422	.167	.384	2.522	.016

a. Dependent Variable: Produksi