

Lampiran 1. Regresi Menggunakan SPSS (5 Variabel)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	harga domestik, produksi cpo, harga internasional, nilai tukar, konsumsi dalam negeri ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: volume ekspor cpo

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.880 ^a	.774	.728	7.00155E5	2.224

a. Predictors: (Constant), harga domestik, produksi cpo, harga internasional, nilai tukar, konsumsi dalam negeri

b. Dependent Variable: volume ekspor cpo

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4.187E13	5	8.375E12	17.084	.000 ^a
	Residual	1.226E13	25	4.902E11		
	Total	5.413E13	30			

a. Predictors: (Constant), harga domestik, produksi cpo, harga internasional, nilai tukar, konsumsi dalam negeri

b. Dependent Variable: volume ekspor cpo

Lampiran 1.(Lanjutan)

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	437790.294	483963.963		.905	.374		
produksi cpo	.121	.038	.373	3.214	.004	.671	1.490
nilai tukar	33.747	69.489	.102	.486	.631	.207	4.833
konsumsi dalam negeri	.040	.188	.046	.212	.834	.192	5.214
harga internasional	.346	.095	.394	3.662	.001	.783	1.277
harga domestik	-.281	.122	-.268	-2.308	.030	.670	1.493

a. Dependent Variable: volume ekspor cpo

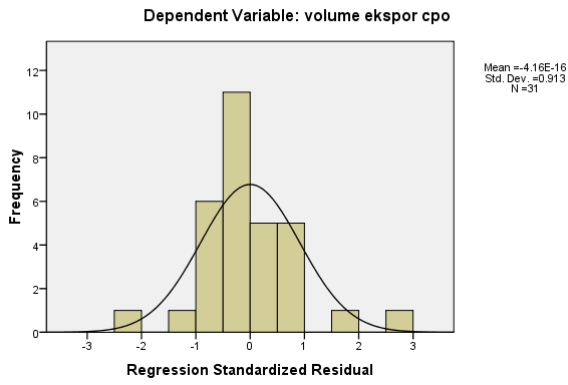
Collinearity Diagnostics^a

Mod el	Dime nsion	Eigen value	Condi tion Index	Variance Proportions					
				(Cons tant)	produksi cpo	nilai tukar	konsumsi dalam negeri	harga internasional	harga domestik
1	1	4.684	1.000	.00	.01	.00	.00	.01	.01
	2	.692	2.601	.01	.02	.01	.00	.02	.22
	3	.325	3.796	.00	.00	.05	.01	.68	.00
	4	.199	4.848	.00	.95	.04	.02	.07	.00
	5	.071	8.134	.49	.02	.22	.05	.19	.55
	6	.028	12.916	.50	.00	.67	.91	.03	.22

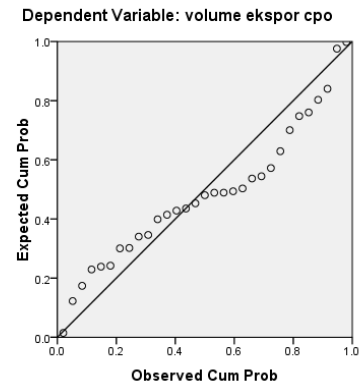
a. Dependent Variable: volume ekspor cpo

Lampiran 1.(Lanjutan)

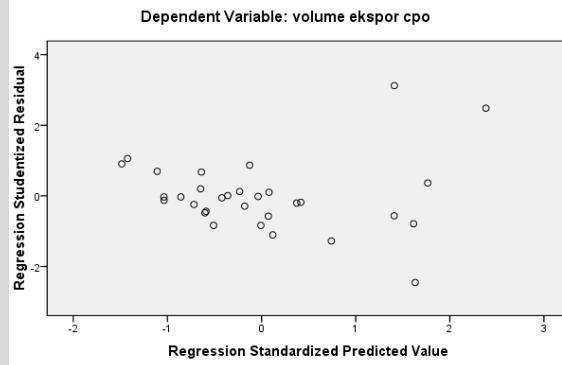
Histogram



Normal P-P Plot of Regression Standardized Residual



Scatterplot



Lampiran 2. Regresi Menggunakan SPSS (3 Variabel)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	harga domestik, produksi cpo, harga internasional ^a		Enter

a. All requested variables entered.

b. Dependent Variable: volume ekspor cpo

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.872 ^a	.760	.734	6.92957E5	2.101

a. Predictors: (Constant), harga domestik, produksi cpo, harga internasional

b. Dependent Variable: volume ekspor cpo

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4.116E13	3	1.372E13	28.575	.000 ^a
	Residual	1.297E13	27	4.802E11		
	Total	5.413E13	30			

a. Predictors: (Constant), harga domestik, produksi cpo, harga internasional

b. Dependent Variable: volume ekspor cpo

Lampiran 2.(Lanjutan)

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	676219.762	379544.960		1.782	.086		
	produksi cpo	.141	.034	.433	4.179	.000	.825	1.212
	harga internasional	.350	.094	.398	3.748	.001	.785	1.273
	harga domestik	-.326	.112	-.311	-2.915	.007	.780	1.282

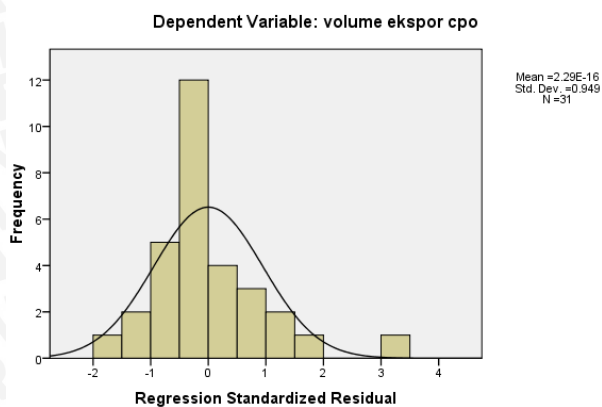
a. Dependent Variable: volume ekspor cpo

Collinearity Diagnostics^a

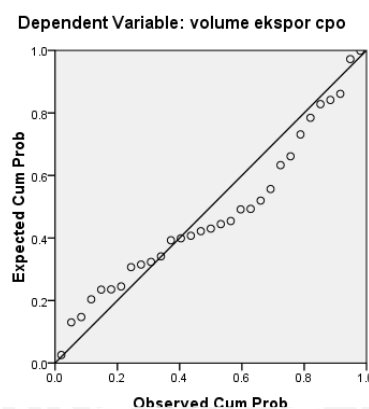
Model	Dimension	Eigen value	Condition Index	Variance Proportions			
				(Constant)	produksi cpo	harga internasional	harga domestik
1	1	3.092	1.000	.01	.02	.02	.02
	2	.588	2.294	.00	.08	.12	.26
	3	.246	3.542	.00	.66	.57	.00
	4	.073	6.489	.98	.23	.28	.72

a. Dependent Variable: volume ekspor cpo

Histogram



Normal P-P Plot of Regression Standardized Residual



Lampiran 2.(Lanjutan)



Lampiran 2.(Lanjutan)

Scatterplot

