

Hasil Pengujian Menggunakan SPSS 19

A. Descriptive

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
EPS	87	-,60	2,80	1,4231	,60635
BVEPS	87	10,15	55,52	21,6964	9,59329
CFPS	87	,00	2,93	1,3838	,81259
HS	87	10,30	53,85	24,1064	10,97167
Valid N (listwise)	87				

B. NPar Test

One-Sample Kolmogorov-Smirnov Test					
		EPS	BVEPS	CFPS	HS
N		87	87	87	87
Normal Parameters ^{a,b}	Mean	1,4231	21,6964	1,3838	24,1064
	Std. Deviation	,60635	9,59329	,81259	10,97167
Most Extreme Differences	Absolute	,103	,129	,117	,106
	Positive	,082	,129	,117	,106
	Negative	-,103	-,114	-,089	-,104
Kolmogorov-Smirnov Z		,959	1,203	1,088	,986
Asymp. Sig. (2-tailed)		,316	,111	,187	,286

a. Test distribution is Normal.

b. Calculated from data.

C. Regression

Variables Entered/Removed ^b			
Model	Variables Entered	Variables Removed	Method
1	CFPS, BVEPS, EPS	.	Enter

a. All requested variables entered.

b. Dependent Variable: HS

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,702 ^a	,493	,474	7,95502	1,895

a. Predictors: (Constant), CFPS, BVEPS, EPS

b. Dependent Variable: HS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	4,908	2,322		2,114	,038		
	EPS	6,411	2,343	,354	2,736	,008	,365	2,743
	BVEPS	,372	,123	,325	3,031	,003	,530	1,887
	CFPS	1,444	1,532	,107	,942	,349	,475	2,107

a. Dependent Variable: HS

Coefficient Correlations^a

Model			CFPS	BVEPS	EPS
1	Correlations	CFPS	1,000	-,115	-,567
		BVEPS	-,115	1,000	-,492
		EPS	-,567	-,492	1,000
	Covariances	CFPS	2,348	-,022	-2,035
		BVEPS	-,022	,015	-,142
		EPS	-2,035	-,142	5,490

a. Dependent Variable: HS

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	EPS	BVEPS	CFPS
1	1	3,745	1,000	,01	,00	,01	,01
	2	,139	5,192	,46	,00	,01	,43
	3	,076	7,022	,48	,01	,64	,23
	4	,040	9,627	,06	,98	,34	,33

a. Dependent Variable: HS



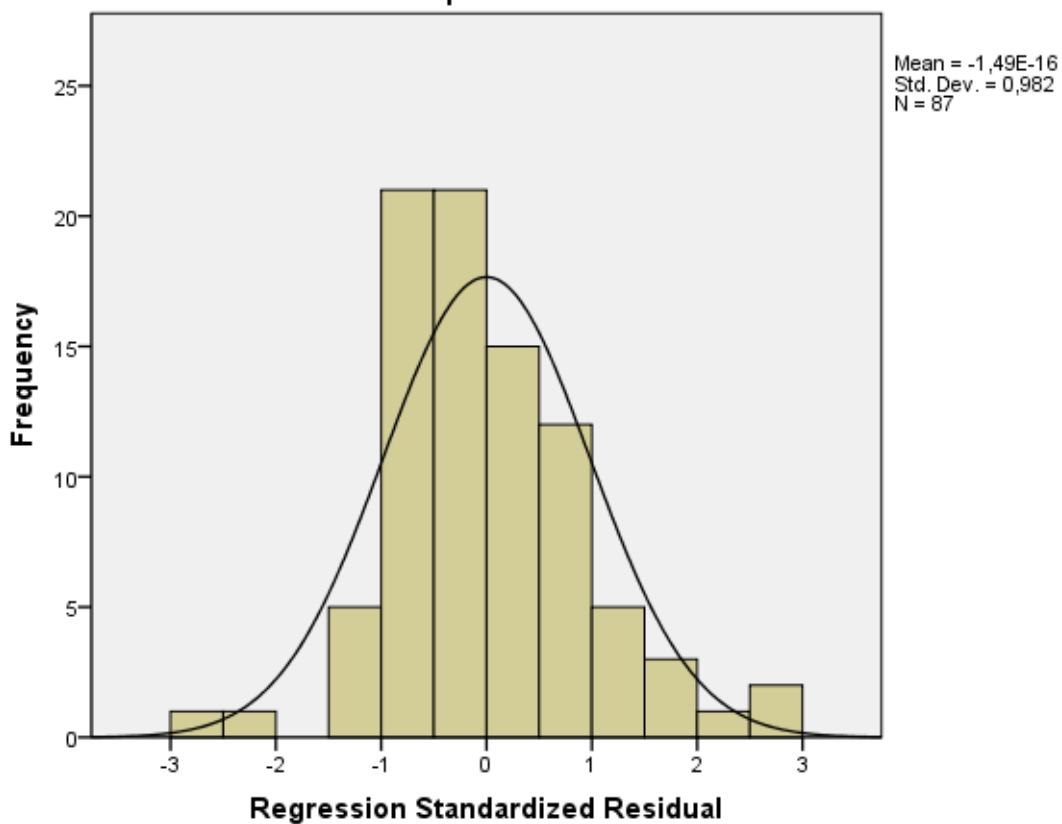
Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	6,7566	46,4222	24,1064	7,70082	87
Std. Predicted Value	-2,253	2,898	,000	1,000	87
Standard Error of Predicted Value	,874	3,588	1,609	,570	87
Adjusted Predicted Value	5,2212	46,7457	24,1036	7,76627	87
Residual	-21,49829	23,07488	,00000	7,81504	87
Std. Residual	-2,702	2,901	,000	,982	87
Stud. Residual	-2,743	2,955	,000	1,001	87
Deleted Residual	-22,14753	23,93986	,00284	8,12098	87
Stud. Deleted Residual	-2,859	3,104	,004	1,020	87
Mahal. Distance	,051	16,504	2,966	3,253	87
Cook's Distance	,000	,086	,010	,017	87
Centered Leverage Value	,001	,192	,034	,038	87

a. Dependent Variable: HS

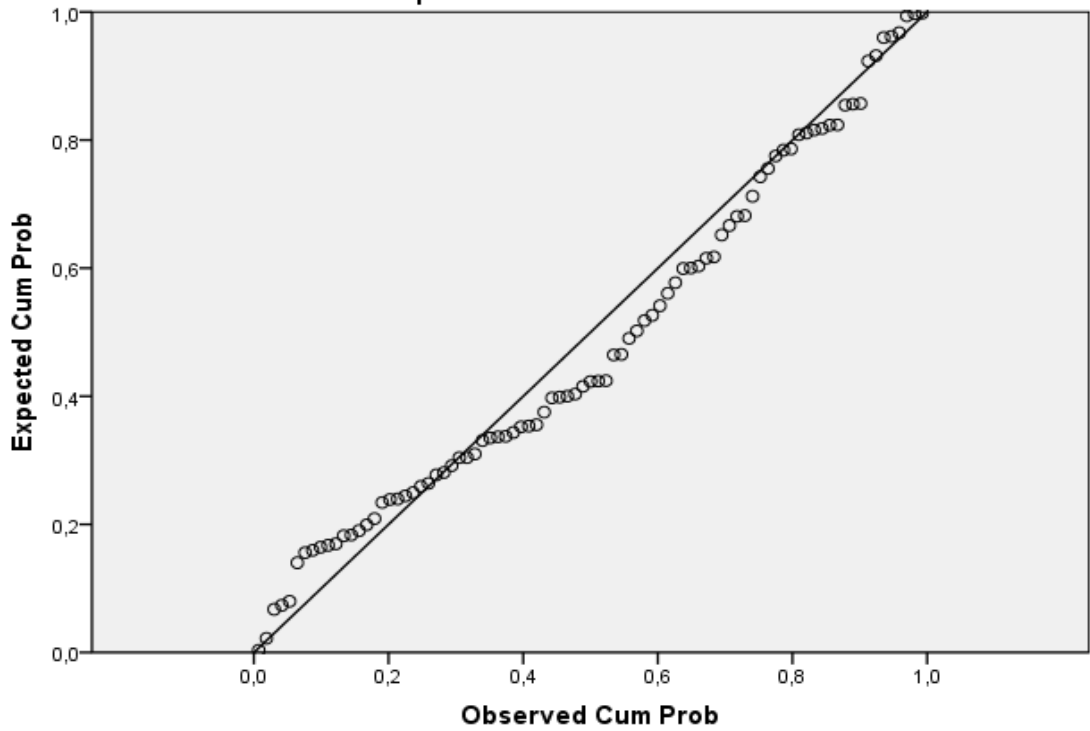
Histogram

Dependent Variable: HS



Normal P-P Plot of Regression Standardized Residual

Dependent Variable: HS



Scatterplot

Dependent Variable: HS

