

LAMPIRAN

DESKRIPSI STATISTIK DAN HASIL PENGUJIAN



Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Inihsg	484	-.06515	.05322	.0012190	.01235629
Inkurs	484	-.05324	.03726	-.0000631	.00569127
Valid N (listwise)	484				

pihsg * pkurs Crosstabulation

			pkurs		Total
			perubahan menurun	perubahan meningkat	
pihsg	perubahan menurun	Count	87	120	207
		Expected Count	99.7	107.3	207.0
		% within pihsg	42.0%	58.0%	100.0%
		% within pkurs	37.3%	47.8%	42.8%
		% of Total	18.0%	24.8%	42.8%
perubahan meningkat		Count	146	131	277
		Expected Count	133.3	143.7	277.0
		% within pihsg	52.7%	47.3%	100.0%
		% within pkurs	62.7%	52.2%	57.2%
		% of Total	30.2%	27.1%	57.2%
Total		Count	233	251	484
		Expected Count	233.0	251.0	484.0
		% within pihsg	48.1%	51.9%	100.0%
		% within pkurs	100.0%	100.0%	100.0%
		% of Total	48.1%	51.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	5.411 ^b	1	.020		
Continuity Correction ^a	4.992	1	.025		
Likelihood Ratio	5.426	1	.020		
Fisher's Exact Test				.022	.013
Linear-by-Linear Association	5.400	1	.020		
N of Valid Cases	484				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 99.65.

Correlations

			Inihsg	Inkurs
Spearman's rho	Inihsg	Correlation Coefficient	1.000	-.164**
		Sig. (2-tailed)	.	.000
		N	484	484
	Inkurs	Correlation Coefficient	-.164**	1.000
		Sig. (2-tailed)	.000	.
		N	484	484

** . Correlation is significant at the 0.01 level (2-tailed).

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.001	.001		2.159	.031		
	Inkurs	-.100	.099	-.046	-1.013	.312	1.000	1.000

a. Dependent Variable: Inihsg

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	1	.000	1.026	.312 ^a
	Residual	.074	482	.000		
	Total	.074	483			

a. Predictors: (Constant), Inkurs

b. Dependent Variable: Inihsg

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.046 ^a	.002	.000	.01235596

a. Predictors: (Constant), Inkurs

b. Dependent Variable: Inihsg

One-Sample Kolmogorov-Smirnov Test

			Unstandardized Residual
N			484
Normal Parameters ^{a,b}	Mean		.0000000
	Std. Deviation		.01234317
Most Extreme Differences	Absolute		.085
	Positive		.061
	Negative		-.085
Kolmogorov-Smirnov Z			1.872
Asymp. Sig. (2-tailed)			.002

a. Test distribution is Normal.

b. Calculated from data.

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.009	.000		22.065	.000
	Inkurs	.124	.070	.081	1.789	.074

a. Dependent Variable: abres

Runs Test

	Unstandardized Residual
Test Value ^a	.00079
Cases < Test Value	242
Cases >= Test Value	242
Total Cases	484
Number of Runs	240
Z	-.273
Asymp. Sig. (2-tailed)	.785

a. Median

Descriptive Statistics

	Mean	Std. Deviation	N
Inihsg	.0012190	.01235629	484
Inkurs	-.0000631	.00569127	484
t	242.50	139.863	484

Correlations

		Inihsg	Inkurs	t
Pearson Correlation	Inihsg	1.000	-.046	.047
	Inkurs	-.046	1.000	-.036
	t	.047	-.036	1.000
Sig. (1-tailed)	Inihsg	.	.156	.150
	Inkurs	.156	.	.212
	t	.150	.212	.
N	Inihsg	484	484	484
	Inkurs	484	484	484
	t	484	484	484

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	t, Inkurs ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: Inihsg

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.065 ^a	.004	.000	.01235590	.004	1.015	2	481	.363

a. Predictors: (Constant), t, Inkurs

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	2	.000	1.015	.363 ^a
	Residual	.073	481	.000		
	Total	.074	483			

a. Predictors: (Constant), t, Inkurs

b. Dependent Variable: Inihsg

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	.000	.001		.209	.835					
	Inkurs	-.096	.099	-.044	-.976	.330	-.046	-.044	-.044	.999	1.001
	t	4.03E-006	.000	.046	1.002	.317	.047	.046	.046	.999	1.001

a. Dependent Variable: Inihsg

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	Inkurs	t
1	1	1.867	1.000	.07	.00	.07
	2	.999	1.367	.00	1.00	.00
	3	.133	3.742	.93	.00	.93

a. Dependent Variable: Inihsg

