

LAMPIRAN

Warning # 849 in column 23. Text: in_ID

The LOCALE subcommand of the SET command has an invalid parameter. It could not be mapped to a valid backend locale.

FREQUENCIES VARIABLES=Kompesasi_X1 Disiplin.Kerja_X2 Kinerja_Y
/ORDER=ANALYSIS.

Frequencies

		Notes
Output Created		01-AUG-2017 11:18:03
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	27
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=Kompesasi_X1 Disiplin.Kerja_X2 Kinerja_Y /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02

Statistics

		Kompesasi_X1	Disiplin.Kerja_X2	Kinerja_Y
N	Valid	27	27	27
	Missing	0	0	0

Frequency Table

Kompesasi_X1

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2,80	2	7,4	7,4
	3,00	1	3,7	11,1
	3,30	1	3,7	14,8
	3,50	2	7,4	22,2
	3,80	4	14,8	37,0
	4,00	10	37,0	74,1
	4,30	1	3,7	77,8
	4,50	2	7,4	85,2
	5,00	4	14,8	100,0
	Total	27	100,0	100,0

Disiplin.Kerja_X2

	Frequency	Percent	Valid Percent	Cumulative Percent
2,80	2	7,4	7,4	7,4
3,00	7	25,9	25,9	33,3
3,30	4	14,8	14,8	48,1
3,50	3	11,1	11,1	59,3
3,80	1	3,7	3,7	63,0
Valid 4,10	1	3,7	3,7	66,7
4,30	4	14,8	14,8	81,5
4,50	1	3,7	3,7	85,2
5,00	4	14,8	14,8	100,0
Total	27	100,0	100,0	

Kinerja_Y

	Frequency	Percent	Valid Percent	Cumulative Percent
3,20	3	11,1	11,1	11,1
3,80	1	3,7	3,7	14,8
4,00	6	22,2	22,2	37,0
Valid 4,20	10	37,0	37,0	74,1
4,50	3	11,1	11,1	85,2
5,00	4	14,8	14,8	100,0
Total	27	100,0	100,0	

DESCRIPTIVES VARIABLES=Kompesasi_X1 Disiplin.Kerja_X2 Kinerja_Y
 /STATISTICS=MEAN SUM STDDEV VARIANCE RANGE MIN MAX SEMEAN.

Descriptives

Notes

Output Created		01-AUG-2017 11:18:32
Comments		
Input	Active Dataset Filter Weight Split File N of Rows in Working Data File	DataSet0 <none> <none> <none> 27
Missing Value Handling	Definition of Missing Cases Used	User defined missing values are treated as missing. All non-missing data are used. DESCRIPTIVES VARIABLES=Kompesasi_X1 Disiplin.Kerja_X2 Kinerja_Y /STATISTICS=MEAN SUM STDDEV VARIANCE RANGE MIN MAX SEMEAN.
Syntax		
Resources	Processor Time Elapsed Time	00:00:00,02 00:00:00,02

[DataSet0]

Descriptive Statistics

	N	Range	Minimum	Maximum	Sum	Mean	
	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic	Std. Error
Kompesasi_X1	27	2,20	2,80	5,00	107,40	3,9778	,11698
Disiplin.Kerja_X2	27	2,20	2,80	5,00	99,90	3,7000	,14530
Kinerja_Y	27	1,80	3,20	5,00	112,90	4,1815	,09414
Valid N (listwise)	27						

Descriptive Statistics

	Std. Deviation	Variance
	Statistic	Statistic
Kompesasi_X1	,60785	,369
Disiplin.Kerja_X2	,75498	,570
Kinerja_Y	,48914	,239
Valid N (listwise)		

REGRESSION

```

/DESCRIPTIVES MEAN STDDEV CORR SIG N
/MISSING LISTWISE
/STATISTICS COEFF OUTS CI(95) BCOV R ANOVA COLLIN TOL CHANGE ZPP
/CRITERIA=PIN(.05) POUT(.10) CIN(95)
/NOORIGIN
/DEPENDENT Kinerja_Y
/METHOD=ENTER Kompesasi_X1 Disiplin.Kerja_X2
/SCATTERPLOT=(*SDRESID,*ZPRED) (*ZPRED,*SDRESID)
/RESIDUALS DURBIN HISTOGRAM(ZRESID) NORMPROB(ZRESID)
/CASEWISE PLOT(ZRESID) OUTLIERS(3)
/SAVE PRED ZPRED ADJPRED SEPREP MAHAL COOK LEVER MCIN ICIN ZRESID SRESID
DRESID SDRESID DFBETA DFFIT SDFIT.
    
```

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
Kinerja_Y	4,1815	,48914	27
Kompesasi_X1	3,9778	,60785	27
Disiplin.Kerja_X2	3,7000	,75498	27

Correlations

		Kinerja_Y	Kompesasi_X1	Disiplin.Kerja_X2
Pearson Correlation	Kinerja_Y	1,000	,610	,725
	Kompesasi_X1	,610	1,000	,354
	Disiplin.Kerja_X2	,725	,354	1,000
Sig. (1-tailed)	Kinerja_Y	.	,000	,000
	Kompesasi_X1	,000	.	,035
	Disiplin.Kerja_X2	,000	,035	.
N	Kinerja_Y	27	27	27
	Kompesasi_X1	27	27	27
	Disiplin.Kerja_X2	27	27	27

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Disiplin.Kerja_X2, Kompesasi_X1 ^b	.	Enter

- a. Dependent Variable: Kinerja_Y
 b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics	
					R Square Change	F Change
1	,818 ^a	,669	,641	,29303	,669	24,223

Model Summary^b

Model	Change Statistics			Durbin-Watson
	df1	df2	Sig. F Change	
1	2 ^a	24	,000	2,359

- a. Predictors: (Constant), Disiplin.Kerja_X2, Kompesasi_X1
 b. Dependent Variable: Kinerja_Y

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4,160	2	2,080	24,223	,000 ^p
	Residual	2,061	24	,086		
	Total	6,221	26			

- a. Dependent Variable: Kinerja_Y
 b. Predictors: (Constant), Disiplin.Kerja_X2, Kompesasi_X1

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1,492	,412		3,619	,001
	Kompesasi_X1	,326	,101	,405	3,222	,004
	Disiplin.Kerja_X2	,377	,081	,582	4,632	,000

Coefficients^a

Model		95,0% Confidence Interval for B		Correlations		
		Lower Bound	Upper Bound	Zero-order	Partial	Part
1	(Constant)	,641	2,342			
	Kompesasi_X1	,117	,534	,610	,549	,379
	Disiplin.Kerja_X2	,209	,545	,725	,687	,544

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	(Constant)		
	Kompesasi_X1	,875	1,143
	Disiplin.Kerja_X2	,875	1,143

- a. Dependent Variable: Kinerja_Y

Coefficient Correlations^a

Model		Disiplin.Kerja_X 2	Kompesasi_X1
1	Correlations	Disiplin.Kerja_X2	1,000
		Kompesasi_X1	-,354
	Covariances	Disiplin.Kerja_X2	,007
		Kompesasi_X1	-,003

a. Dependent Variable: Kinerja_Y

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	Kompesasi_X1	Disiplin.Kerja_X 2
1	1	2,966	1,000	,00	,00	,00
	2	,023	11,449	,12	,15	,99
	3	,011	16,385	,87	,84	,00

a. Dependent Variable: Kinerja_Y

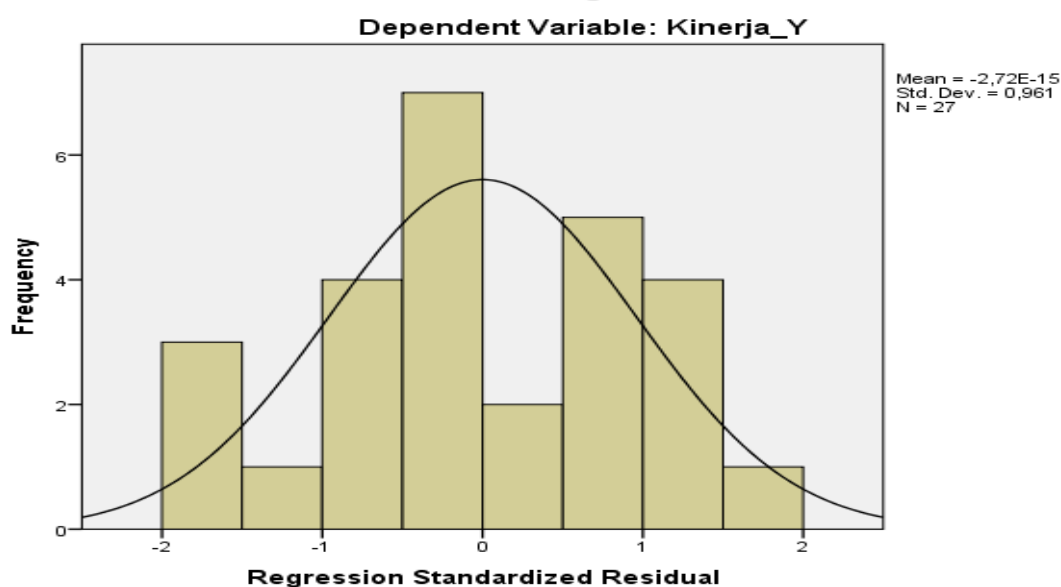
Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	3,5341	5,0043	4,1815	,40000	27
Std. Predicted Value	-1,618	2,057	,000	1,000	27
Standard Error of Predicted Value	,057	,146	,094	,026	27
Adjusted Predicted Value	3,6095	5,0054	4,1852	,39440	27
Residual	-,54051	,57512	,00000	,28153	27
Std. Residual	-1,845	1,963	,000	,961	27
Stud. Residual	-1,998	2,042	-,006	1,023	27
Deleted Residual	-,63407	,62238	-,00370	,31957	27
Stud. Deleted Residual	-2,142	2,199	-,010	1,057	27
Mahal. Distance	,018	5,476	1,926	1,548	27
Cook's Distance	,000	,230	,046	,064	27
Centered Leverage Value	,001	,211	,074	,060	27

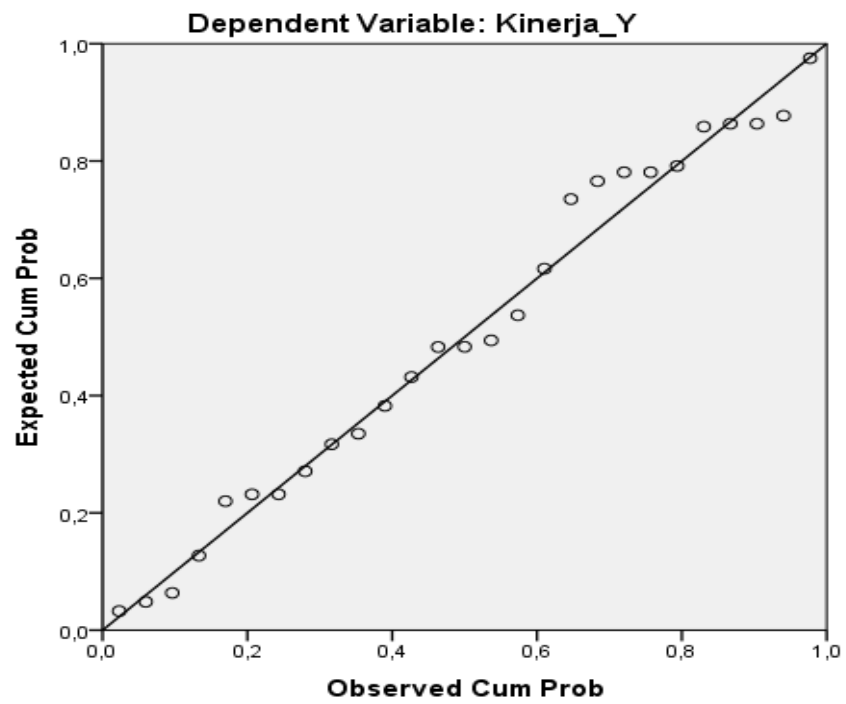
a. Dependent Variable: Kinerja_Y

Charts

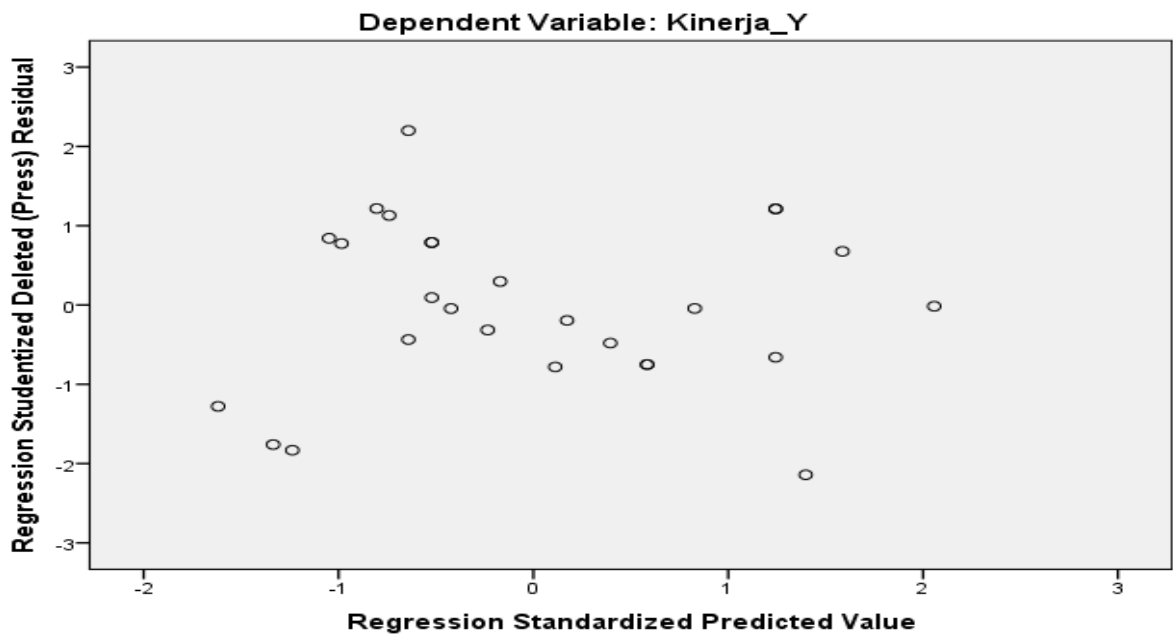
Histogram

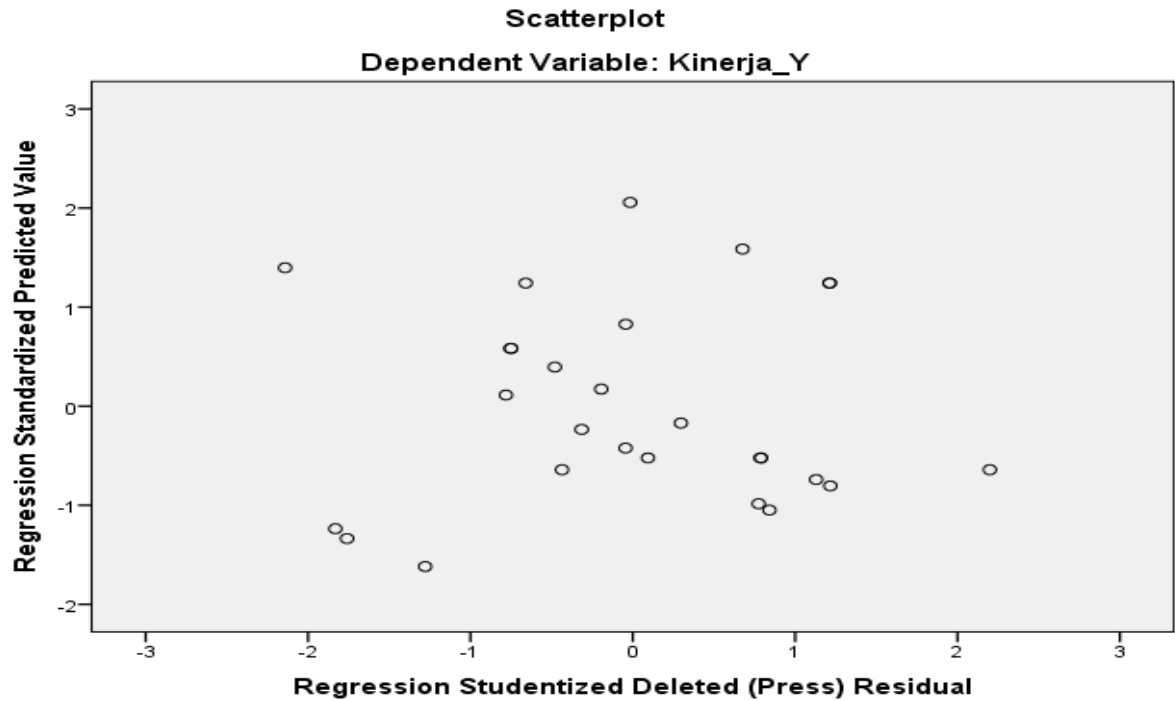


Normal P-P Plot of Regression Standardized Residual



Scatterplot





GET

FILE='D:\Skripsi Ellia W\New folder (2)\Untitled Revisi1.sav'.

DATASET NAME DataSet3 WINDOW=FRONT.

NPAR TESTS

/K-S(NORMAL)=Kompesasi_X1 Disiplin.Kerja_X2 Kinerja_Y

/MISSING ANALYSIS.

NPar Tests

Notes

Output Created		01-AUG-2017 11:57:27
Comments		
Input	Data	D:\Skripsi Ellia W\New folder (2)\Untitled Revisi1.sav
	Active Dataset	DataSet3
	Filter	<none>
	Weight	<none>
	Split File	<none>
Missing Value Handling	N of Rows in Working Data File	27
	Definition of Missing	User-defined missing values are treated as missing.
Syntax	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
		NPAR TESTS
Resources		/K-S(NORMAL)=Kompesasi_X1 Disiplin.Kerja_X2 Kinerja_Y
		/MISSING ANALYSIS.
	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Number of Cases Allowed ^a	131072

a. Based on availability of workspace memory.

[DataSet3] D:\Skripsi Ellia W\New folder (2)\Untitled Revisi1.sav

One-Sample Kolmogorov-Smirnov Test

		Kompesasi_X1	Disiplin.Kerja_X 2	Kinerja_Y
N		27	27	27
Normal Parameters ^{a,b}	Mean	3,9778	3,7000	4,1815
	Std. Deviation	,60785	,75498	,48914
Most Extreme Differences	Absolute	,226	,197	,226
	Positive	,226	,197	,226
	Negative	-,163	-,120	-,207
Kolmogorov-Smirnov Z		1,175	1,024	1,172
Asymp. Sig. (2-tailed)		,126	,245	,128

a. Test distribution is Normal.

b. Calculated from data.

DATASET ACTIVATE DataSet1.

DATASET CLOSE DataSet3.