LAMPIRAN

LAMPIRAN 1 : DATA TIME SERIES PENELITIAN

Tahun	Variabel Dependen	Variabel Independen		
	CAR	*ROA*	*NPF*	*FDR*
Jan-10	30.80%	3.55%	7.36%	123.61%
Feb-10	33.25%	3.48%	7.48%	126.23%
Mar-10	31.35%	3.57%	7.37%	129.05%
Apr-10	30.70%	3.67%	7.19%	130.51%
Mei-10	29.60%	3.97%	7.13%	131.17%
Jun-10	29.64%	3.71%	6.92%	135.20%
Jul-10	29.20%	3.68%	7.16%	135.74%
Agt-10	27.17%	3.52%	7.18%	139.96%
Sep-10	29.10%	3.47%	7.43%	135.82%
Okt-10	26.25%	3.61%	7.48%	133.36%
Nov-10	28.70%	3.59%	7.53%	134.50%
Des-10	27.46%	3.49%	6.50%	128.47%
Jan-11	20.23%	2.26%	3.28%	91.97%
Feb-11	15.17%	1.81%	3.66%	95.16%
Mar-11	16.57%	1.97%	3.60%	93.22%
Apr-11	19.86%	1.90%	3.79%	95.17%
Mei-11	19.58%	1.84%	3.76%	94.88%
Jun-11	15.92%	1.84%	3.55%	94.93%
Jul-11	15.92%	1.86%	3.75%	94.18%
Agt-11	15.83%	1.81%	3.53%	98.39%
Sep-11	16.18%	1.80%	3.50%	94.97%
Okt-11	15.30%	1.75%	3.11%	95.24%
Nov-11	14.88%	1.78%	2.74%	94.40%
Des-11	16.63%	1.79%	2.52%	88.94%
Jan-12	25.90%	2.65%	6.68%	124.41%
Feb-12	25.24%	2.70%	6.61%	125.03%
Mar-12	24.93%	2.73%	6.42%	125.53%
Apr-12	24.53%	2.66%	6.50%	124.98%
Mei-12	23.28%	2.59%	6.47%	126.04%
Jun-12	24.33%	2.74%	6.39%	129.73%
Jul-12	24.36%	2.67%	6.68%	129.76%
Agt-12	24.48%	2.57%	6.91%	127.74%
Sep-12	25.26%	2.58%	6.87%	126.71%
Okt-12	25.04%	2.82%	6.83%	124.82%
Nov-12	23.87%	2.76%	6.80%	124.21%

Des-12	25.16%	2.64%	6.15%	120.96%
Jan-13	15.29%	2.52%	2.49%	100.63%
Feb-13	15.20%	2.29%	2.72%	102.17%
Mar-13	14.30%	2.39%	2.75%	102.62%
Apr-13	14.72%	2.29%	2.85%	103.08%
Mei-13	14.28%	2.07%	2.92%	102.08%
Jun-13	14.30%	2.10%	2.64%	104.43%
Jul-13	15.28%	2.02%	2.75%	104.83%
Agt-13	14.71%	2.01%	3.01%	102.53%
Sep-13	14.19%	2.04%	2.80%	103.27%
Okt-13	14.19%	1.94%	2.96%	103.03%
Nov-13	12.23%	1.96%	3.08%	102.58%
Des-13	14.42%	2.00%	2.62%	100.32%

LAMPIRAN 2 : MODEL REGRESI LINIER BERGANDA

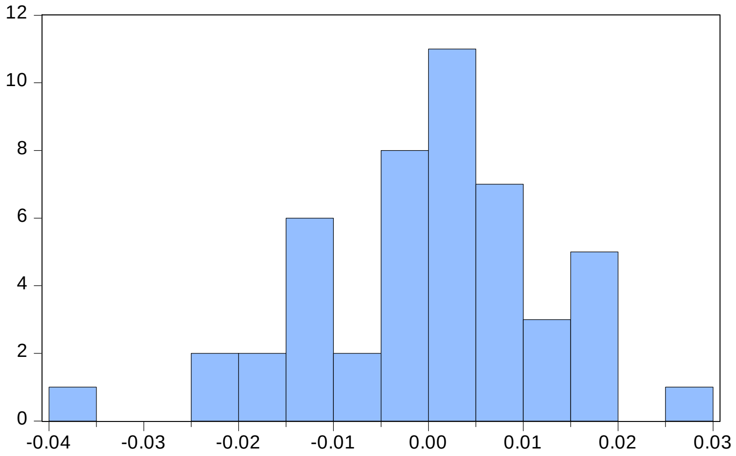
Dependent Variable: CAR
Method: Least Squares
Date: 05/21/19   Time: 14:21
Sample (adjusted): 2010M01 2013M12
Included observations: 48 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.151199	0.027130	5.573102	0.0000
NPF	3.107116	0.276314	11.24488	0.0000
ROA	4.308365	0.620752	6.940562	0.0000
FDR	-0.179582	0.038868	-4.620342	0.0000

R-squared	0.959247	Mean dependent var	0.213496
Adjusted R-squared	0.956469	S.D. dependent var	0.062453
S.E. of regression	0.013030	Akaike info criterion	-5.763438
Sum squared resid	0.007471	Schwarz criterion	-5.607505
Log likelihood	142.3225	Hannan-Quinn criter.	-5.704511
F-statistic	345.2285	Durbin-Watson stat	1.800533
Prob(F-statistic)	0.000000		

LAMPIRAN 3 : PEMILIHAN MODEL

NORMALITAS



Series: Residuals
Sample 2010M01 2013M12
Observations 48

Mean	2.88e-17
Median	0.001185
Maximum	0.025644
Minimum	-0.037153
Std. Dev.	0.012607
Skewness	-0.482260
Kurtosis	3.427999
Jarque-Bera	2.226961
Probability	0.328414

AUTOKORELASI

Breusch-Godfrey Serial Correlation LM Test:

F-statistic	1.329350	Prob. F(2,42)	0.2756
Obs*R-squared	2.857621	Prob. Chi-Square(2)	0.2396

Test Equation:
Dependent Variable: RESID
Method: Least Squares
Date: 05/21/19 Time: 14:23
Sample: 2010M01 2013M12
Included observations: 48
Presample missing value lagged residuals set to zero.

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.003927	0.027044	-0.145207	0.8852
NPF	0.010675	0.275030	0.038815	0.9692
ROA	-0.114665	0.621108	-0.184613	0.8544
FDR	0.005676	0.038740	0.146522	0.8842
RESID(-1)	0.123484	0.151389	0.815670	0.4193
RESID(-2)	-0.241209	0.161413	-1.494360	0.1426

R-squared	0.059534	Mean dependent var	2.88E-17
Adjusted R-squared	-0.052426	S.D. dependent var	0.012607
S.E. of regression	0.012934	Akaike info criterion	-5.741484
Sum squared resid	0.007026	Schwarz criterion	-5.507584
Log likelihood	143.7956	Hannan-Quinn criter.	-5.653093
F-statistic	0.531740	Durbin-Watson stat	2.027381
Prob(F-statistic)	0.750962		

HETROSKEDATISITAS

Heteroskedasticity Test: White

F-statistic	1.013776	Prob. F(9,38)	0.4465
Obs*R-squared	9.293598	Prob. Chi-Square(9)	0.4106
Scaled explained SS	9.480371	Prob. Chi-Square(9)	0.3942

Test Equation:
Dependent Variable: RESID^2
Method: Least Squares
Date: 05/21/19 Time: 14:23
Sample: 2010M01 2013M12
Included observations: 48

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.003195	0.008701	0.367139	0.7156
NPF	0.037693	0.179454	0.210041	0.8348
NPF^2	0.538695	1.212282	0.444365	0.6593
NPF*ROA	0.930234	2.484486	0.374417	0.7102
NPF*FDR	-0.089632	0.240186	-0.373175	0.7111
ROA	-0.118537	0.244438	-0.484938	0.6305
ROA^2	-4.957943	4.576894	-1.083255	0.2855
ROA*FDR	0.294048	0.364837	0.805972	0.4253
FDR	-0.003482	0.023348	-0.149136	0.8822
FDR^2	-0.000599	0.016826	-0.035604	0.9718

R-squared	0.193617	Mean dependent var	0.000156
Adjusted R-squared	0.002631	S.D. dependent var	0.000245
S.E. of regression	0.000245	Akaike info criterion	-13.60955
Sum squared resid	2.28E-06	Schwarz criterion	-13.21971
Log likelihood	336.6292	Hannan-Quinn criter.	-13.46223
F-statistic	1.013776	Durbin-Watson stat	2.441048
Prob(F-statistic)	0.446513		

MULTIKOLINERITAS

Variance Inflation Factors
Date: 05/21/19 Time: 14:26
Sample: 2010M01 2018M12
Included observations: 48

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	0.000736	208.0855	NA
NPF	0.076349	62.38892	8.238381
ROA	0.385333	77.09583	5.027476
FDR	0.001511	562.7141	10.80190

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NIM	: **20150430260**
Prodi	: Ilmu Ekonomi
Judul	: **ANALISIS FAKTOR YANG MEMPENGARUHI KERENTANAN PADA BANK PERKREDITAN RAKYAT SYARIAH DI INDONESIA PASCA KRISIS GLOBAL**
DosenPembimbing	: Dimas Bagus Wiranatakusuma, SE., M.Ec., Ph.D

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