LAMPIRAN

Lampiran 1: Data Penelitian

Tahun	Bulan	ROA (Y)	CAR (X1)	NPF(X2)	BOPO(X3)
2012	Januari	1.36	16.27	2.68	86.22
	Februari	1.79	15.91	2.82	78.39
	Maret	1.83	15.33	2.76	77.77
	April	1.79	14.97	2.85	77.77
	Mei	1.99	13.4	2.93	76.24
	Juni	2.05	16.12	2.88	75.74
	Juli	2.05	16.12	2.92	75.87
	Agustus	2.04	15.63	2.78	75.89
	September	2.07	14.98	2.74	75.44
	Oktober	2.11	14.54	2.58	75.04
	November	2.09	14.82	2.5	75.29
	Desember	2.14	14.13	2.22	74.97
2013	Januari	2.52	15.29	2.49	70.43
	Februari	2.29	15.2	2.72	72.06
	Maret	2.39	14.3	2.75	72.95
	April	2.29	14.72	2.85	73.95
	Mei	2.07	14.28	2.92	76.87
	Juni	2.1	14.3	2.64	76.18
	Juli	2.02	15.28	2.75	76.13
	Agustus	2.01	14.71	3.01	77.87
	September	2.04	14.19	2.8	77.98
	Oktober	1.94	14.19	2.96	79.06
	November	1.96	12.23	3.08	78.59
	Desember	2	14.42	2.62	78.21
2014	Januari	0.08	16.76	3.01	80.05
	Februari	0.13	16.71	3.53	83.77
	Maret	1.16	16.2	3.22	91.9
	April	1.09	16.68	3.48	84.5
	Mei	1.13	16.85	3.48	76.49
	Juni	1.12	16.21	3.9	71.76
	Juli	1.03	15.62	4.31	79.8

	Agustus	0.9	14.73	4.58	81.2
	September	0.92	14.54	4.67	82.39
	Oktober	0.76	15.25	4.58	75.61
	November	0.86	15.66	4.86	93.5
	Desember	0.79	16.1	4.33	96.97
2015	**Januari**	1.15	14.16	4.87	94.8
	Februari	1.07	14.38	5.1	94.23
	Maret	1.13	14.43	4.81	95.98
	April	1.08	14.06	4.62	96.69
	Mei	1.09	14.29	4.76	96.51
	Juni	0.89	14.09	4.73	96.98
	Juli	0.5	14.47	4.89	97.08
	Agustus	0.46	15.05	4.86	97.3
	September	0.49	15.15	4.74	96.94
	Oktober	0.51	14.96	4.74	96.71
	November	0.52	15.31	4.66	96.75
	Desember	0.49	15.02	4.84	97.01
2016	**Januari**	1.01	15.11	5.46	95.28
	Februari	0.81	15.44	5.59	94.49
	Maret	0.88	14.9	5.35	94.4
	April	0.8	15.43	5.48	94.71
	Mei	0.16	14.78	6.17	99.04
	Juni	0.73	14.72	5.68	95.61
	Juli	0.63	14.86	5.32	96.15
	Agustus	0.48	14.87	5.55	96.96
	September	0.59	15.43	4.67	96.27
	Oktober	0.46	15.27	4.8	97.21
	November	0.67	15.78	4.68	95.91
	Desember	0.63	15.95	4.42	96.23

Lampiran 2. Hasil Regresi Linear Berganda

Dependent Variable: ROA

Method: Least Squares

Date: 11/15/17 Time: 11:30

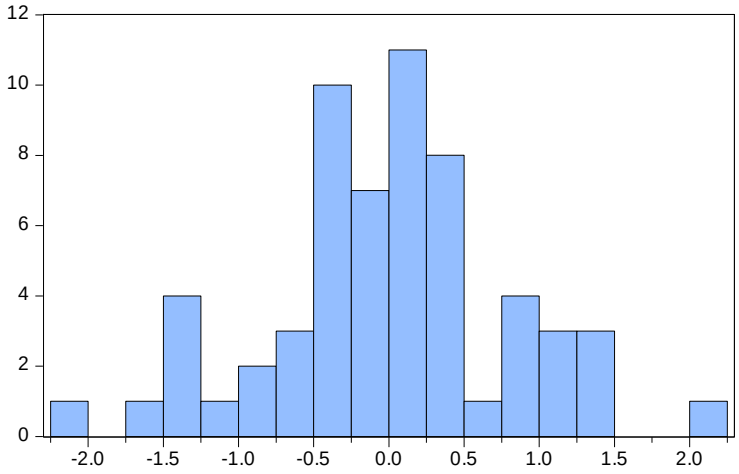
Sample: 1 60

Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	8.520105	0.851999	10.00014	0.0000
CAR	-0.257870	0.047553	-5.422825	0.0000
NPF	-0.333304	0.071942	-4.632925	0.0000
BOPO	-0.024015	0.008100	-2.964746	0.0044

R-squared	0.803224	Mean dependent var	1.269000
Adjusted R-squared	0.792682	S.D. dependent var	0.690386
S.E. of regression	0.314348	Akaike info criterion	0.587707
Sum squared resid	5.533613	Schwarz criterion	0.727330
Log likelihood	-13.63120	Hannan-Quinn criter.	0.642321
F-statistic	76.19571	Durbin-Watson stat	1.086178
Prob(F-statistic)	0.000000		

Lampiran 3. Hasil Uji Normalitas



Series: Residuals	
Sample 1 60	
Observations 60	
Mean	-4.68e-16
Median	0.020221
Maximum	2.240357
Minimum	-2.051931
Std. Dev.	0.815687
Skewness	-0.102675
Kurtosis	3.425987
Jarque-Bera	0.559085
Probability	0.756130

Lampiran 4. Hasil Uji Multikolinearitas

Variance Inflation Factors

Date: 11/15/17 Time: 11:31

Sample: 1 60

Included observations: 60

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	0.725902	440.7664	NA
CAR	0.002261	313.0648	1.001686
NPF	0.005176	51.95988	3.754284
BOPO	6.56E-05	296.3672	3.752025

Lampiran 5. Hasil Uji Autokorelasi

Dependent Variable: ROA

Method: Least Squares

Date: 11/18/17 Time: 15:30

Sample (adjusted): 2 60

Included observations: 59 after adjustments

Convergence achieved after 6 iterations

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	6.970432	1.039747	6.703971	0.0000
CAR	-0.190227	0.052818	-3.601551	0.0007
NPF	-0.408507	0.095229	-4.289709	0.0001
BOPO	-0.014345	0.009806	-1.462890	0.1493
AR(1)	0.532492	0.121589	4.379464	0.0001

R-squared	0.851016	Mean dependent var	1.267458
Adjusted R-squared	0.839980	S.D. dependent var	0.696208
S.E. of regression	0.278501	Akaike info criterion	0.362145
Sum squared resid	4.188378	Schwarz criterion	0.538207
Log likelihood	-5.683269	Hannan-Quinn criter.	0.430872
F-statistic	77.11369	Durbin-Watson stat	1.980208
Prob(F-statistic)	0.000000		

Inverted AR Roots	.53

Lampiran 6. Hasil Uji Heteroskedastisitas

Heteroskedasticity Test: Breusch-Pagan-Godfrey

F-statistic	2.512082	Prob. F(3,56)	0.0678
Obs*R-squared	7.116801	Prob. Chi-Square(3)	0.0683
Scaled explained SS	15.91377	Prob. Chi-Square(3)	0.0012

Test Equation:

Dependent Variable: RESID^2

Method: Least Squares

Date: 11/15/17 Time: 11:32

Sample: 1 60

Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.756561	0.550394	-1.374583	0.1747
CAR	0.077451	0.030719	2.521250	0.0146
NPF	0.018193	0.046475	0.391467	0.6969
BOPO	-0.004552	0.005233	-0.869875	0.3881

R-squared	0.118613	Mean dependent var	0.092227
Adjusted R-squared	0.071396	S.D. dependent var	0.210732
S.E. of regression	0.203069	Akaike info criterion	-0.286197
Sum squared resid	2.309284	Schwarz criterion	-0.146574
Log likelihood	12.58590	Hannan-Quinn criter.	-0.231582
F-statistic	2.512082	Durbin-Watson stat	1.284665
Prob(F-statistic)	0.067792		

ANALISIS FAKTOR-FAKTOR YANG MEMPENGARUHI PROFITABILITAS BANK UMUM SYARIAH DI INDONESIA TAHUN 2012-2016

ORIGINALITY REPORT

8%	11%	8%	9%
SIMILARITY INDEX	INTERNET SOURCES	PUBLICATIONS	STUDENT PAPERS

PRIMARY SOURCES

1	eprints.undip.ac.id Internet Source	2%
2	repository.uinjkt.ac.id Internet Source	1%
3	Submitted to Heriot-Watt University Student Paper	1%
4	www.slideshare.net Internet Source	1%
5	lib.unnes.ac.id Internet Source	1%
6	ekonometrikblog.files.wordpress.com Internet Source	1%
7	publikasi.umy.ac.id Internet Source	1%
8	www.scribd.com Internet Source	1%

9	Mahjus Ekananda, T. Suryanto. "The Autoregressive Distributed Lag Model to Analyze Soybean Prices in Indonesia", MATEC Web of Conferences, 2018 Publication	1%

Exclude quotes	On	Exclude matches	< 1%
Exclude bibliography	Off		