LAMPIRAN 1

Data Input Variabel Bank Umum Syariah 2014-2018

	obs	Bank Umum Syariah	Tahun	X1	X2	X3	Y
1	_BAS-2014	PT. Bank Aceh Syariah	2014	5	4	3	0.2035
	_BAS-2015		2015	5	3	4	0.2423
	_BAS-2016		2016	5	3	3	0.0491
	_BAS-2017		2017	5	3	3	0.1998
	_BAS-2018		2018	4	3	3	0.1981
2	_BMI-2014	PT. Bank Muamalat Indonesia	2014	5	6	3	0.0209
	_BMI-2015		2015	5	6	4	0.0149
	_BMI-2016		2016	7	4	4	0.0224
	_BMI-2017		2017	6	5	4	0.0047
	_BMI-2018		2018	5	5	3	0.0117
3	_BV-2014	PT. Bank Victoria	2014	6	5	3	-0.1040
	_BV-2015		2015	6	5	4	-0.1475
	_BV-2016		2016	4	7	4	-0.0950
	_BV-2017		2017	5	6	4	0.0153
	_BV-2018		2018	5	5	3	0.0170
4	_BBRIS-2014	PT. Bank BRI Syariah	2014	4	5	4	0.0012
	_BBRIS-2015		2015	5	5	5	0.0715
	_BBRIS-2016		2016	5	5	5	0.0678
	_BBRIS-2017		2017	5	4	5	0.0388
	_BBRIS-2018		2018	4	4	6	0.0212
5	_BJB-2014	PT. Bank Jabar Banten	2014	4	4	5	0.0115
	_BJB-2015		2015	4	4	5	0.0208
	_BJB-2016		2016	4	4	4	-0.4725
	_BJB-2017		2017	5	4	4	-0.3604
	_BJB-2018		2018	2	3	5	0.0254
6	_BBNIS-2014	PT. Bank BNI Syariah	2014	4	3	5	0.0837
	_BBNIS-2015		2015	4	3	5	0.1031
	_BBNIS-2016		2016	4	4	6	0.1115
	_BBNIS-2017		2017	4	4	4	0.0808
	_BBNIS-2018		2018	5	4	3	0.0981
7	_BSM-2014	PT. Bank Syariah Mandiri	2014	5	5	6	-0.0097
	_BSM-2015		2015	7	5	7	0.0531
	_BSM-2016		2016	6	5	7	0.0509
	_BSM-2017		2017	7	4	6	0.0499

	obs	Bank Umum Syariah	Tahun	X1	X2	X3	Y
	_BSM-2018		2018	6	3	5	0.0752
8	_BMS-2014	PT. Bank Mega Syariah	2014	4	3	3	0.0201
	_BMS-2015		2015	3	3	3	0.0139
	_BMS-2016		2016	3	3	3	0.1042
	_BMS-2017		2017	3	3	3	0.0603
	_BMS-2018		2018	3	3	3	0.0387
9	_BPDS-2014	PT. Bank Panin Dubai Syariah	2014	4	3	3	0.0659
	_BPDS-2015		2015	4	3	3	0.0463
	_BPDS-2016		2016	4	4	3	0.0164
	_BPDS-2017		2017	2	4	3	-3.5339
	_BPDS-2018		2018	3	3	3	0.0124
10	_BSP-2014	PT. Bank Syariah Bukopin	2014	4	4	3	0.0168
	_BSP-2015		2015	4	4	3	0.0438
	_BSP-2016		2016	4	4	3	-0.1264
	_BSP-2017		2017	4	3	3	0.0018
	_BSP-2018		2018	3	3	3	0.0026
11	_BBCAS-2014	PT. Bank BCA Syariah	2014	3	3	3	0.0206
	_BBCAS-2015		2015	3	3	4	0.0222
	_BBCAS-2016		2016	3	3	3	0.0334
	_BBCAS-2017		2017	3	3	3	0.0421
	_BBCAS-2018		2018	4	3	3	0.0462

Keterangan :

X_1 = Dewan Direksi

X_2 = Dewan Komisaris

X_3= Komite Audit

Y = Profitabilitas (ROE)

LAMPIRAN 2

Statistik Deskriptif Variabel Penelitian

	DEWAN_ DIREKSI	DEWAN_ KOMISARIS	KOMITE_ AUDIT	ROE
Mean	4.363636	3.945455	3.909091	-0.04141
Median	4.000000	4.000000	3.000000	0.022400
Maximum	7.000000	7.000000	7.000000	0.242300
Minimum	2.000000	3.000000	3.000000	-3.5339
Std. Dev.	1.160518	1.007714	1.142977	0.492401
Skewness	0.335004	0.876311	1.079923	-6.67111
Kurtosis	2.917656	3.154917	3.214608	47.75635
Jarque-Bera	1.044291	7.094267	10.79603	4998.459
Probability	0.593246	0.028807	0.004526	0.000000
Sum	240.0000	217.0000	215.0000	-2.2775
Sum Sq. Dev.	72.72727	54.83636	70.54545	13.09279
Observations	55	55	55	55

Sumber: Hasil Output *E-views* 10

LAMPIRAN 3

Pengujian Model Regresi

1) Uji *Chow*

Redundant Fixed Effects Tests
Equation: Untitled
Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	1.776263	(10,41)	0.0962
Cross-section Chi-square	19.796376	10	0.0312

Sumber : Hasil Output *E-views* 10

2) Uji *Hausman*

Correlated Random Effects - Hausman Test
Equation: Untitled
Test cross-section random effects

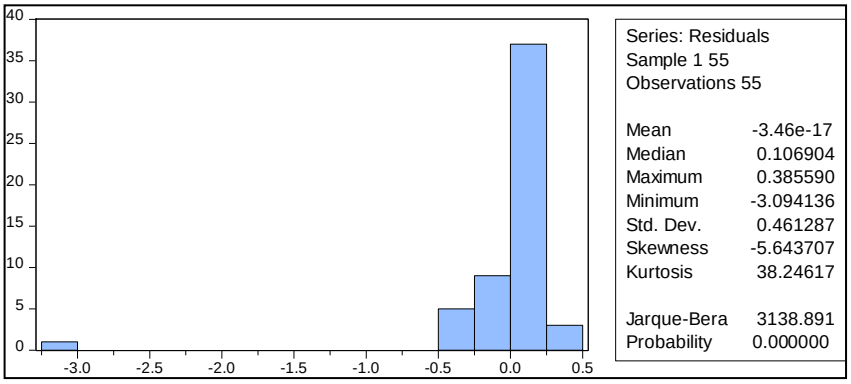
Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	0.156650	3	0.9843

Sumber : Hasil Output *E-views* 10

LAMPIRAN 4

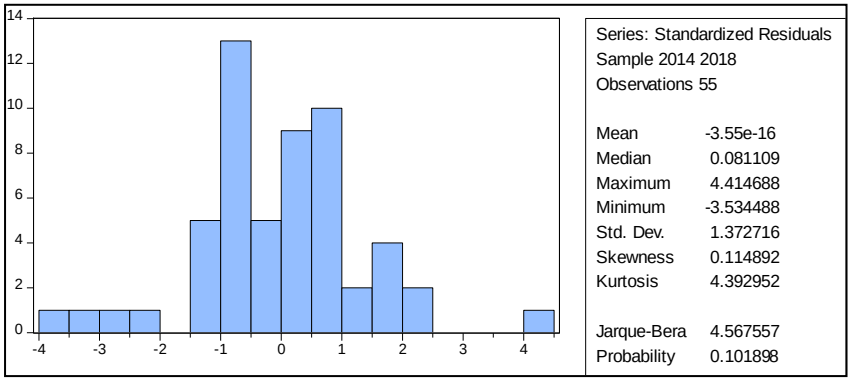
Uji Asumsi Klasik

1) Uji Normalitas



Sumber: Hasil Output *E-views* 10

2) Uji Normalitas setelah Ln



Sumber: Hasil Output *E-views* 10

LAMPIRAN 5

Uji Multikolinearitas

	DEWAN_DIREKSI	DEWAN_KOMISARIS	KOMITE_AUDIT
DEWAN_DIREKSI	1.000000	0.266315	0.372135
DEWAN_KOMISARIS	0.266315	1.000000	0.241611
KOMITE_AUDIT	0.372135	0.241611	1.000000

LAMPIRAN 6

Uji Heteroskedastisitas

Heteroskedasticity Test: White

F-statistic	2.076186	Prob. F(3,51)	0.1149
Obs*R-squared	5.986009	Prob. Chi-Square(3)	0.1123
Scaled explained SS	9.548864	Prob. Chi-Square(3)	0.0228

Test Equation:
Dependent Variable: RESID^2
Method: Least Squares
Date: 06/20/20 Time: 23:10
Sample: 1 55
Included observations: 55

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.858516	1.677874	2.299647	0.0256
DEWAN_DIREKSI^2	-1.530277	0.742879	-2.059927	0.0445
DEWAN_KOMISARIS^2	1.138239	0.807250	1.410021	0.1646
KOMITE_AUDIT^2	-0.471397	0.682350	-0.690843	0.4928

R-squared	0.108837	Mean dependent var	1.838712
Adjusted R-squared	0.056415	S.D. dependent var	3.574480
S.E. of regression	3.472189	Akaike info criterion	5.397395
Sum squared resid	614.8610	Schwarz criterion	5.543383
Log likelihood	-144.4284	Hannan-Quinn criter.	5.453849
F-statistic	2.076186	Durbin-Watson stat	1.903690
Prob(F-statistic)	0.114906		

LAMPIRAN 7

Uji Autokorelasi

Dependent Variable: ROE
Method: Least Squares
Date: 06/20/20 Time: 21:39
Sample: 1 55
Included observations: 55

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.294508	0.317452	-0.927725	0.3579
DEWAN_DIREKSI	0.161731	0.067135	2.409038	0.0196
DEWAN_KOMISARIS	-0.124829	0.073339	-1.702074	0.0948
KOMITE_AUDIT	0.010199	0.062523	0.163124	0.8711

R-squared	0.122386	Mean dependent var	-0.041409
Adjusted R-squared	0.070762	S.D. dependent var	0.492401
S.E. of regression	0.474660	Akaike info criterion	1.417511
Sum squared resid	11.49041	Schwarz criterion	1.563499
Log likelihood	-34.98156	Hannan-Quinn criter.	1.473966
F-statistic	2.370713	Durbin-Watson stat	2.039259
Prob(F-statistic)	0.081306		