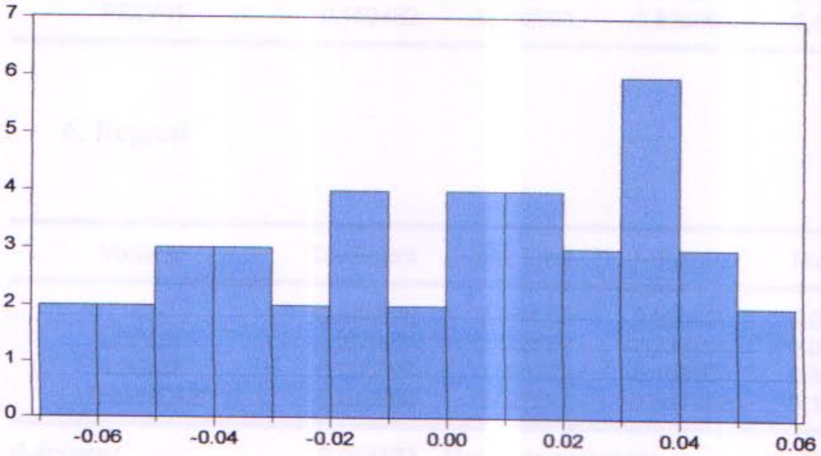
Lampiran

LAMPIRAN EVIEWS

1. Statistika Deskriptif

	SM	UP	LIKUID	PROFIT
Mean	0.065694	21.83747	1.349850	0.139600
Median	0.043700	22.82715	1.300650	0.140650
Maximum	1.571000	25.86330	2.078900	0.245800
Minimum	-0.111000	15.83230	0.719200	0.031300
Std. Dev.	0.152332	3.772184	0.505018	0.099706
Skewness	7.443984	-0.669719	0.244275	-0.005211
Kurtosis	67.22914	1.977358	1.732024	1.027483
Jarque-Bera	28980.23	18.93262	12.30962	25.93955
Probability	0.000000	0.000077	0.002123	0.000002
Sum	10.51100	3493.996	215.9760	22.33600
Sum Sq. Dev.	3.689609	2262.470	40.55179	1.580679
Observations	160	160	160	160

2. Uji Normalitas



Series: Standardized Residuals
Sample 2015 2018
Observations 40

Mean	-6.94e-19
Median	0.008129
Maximum	0.056729
Minimum	-0.067387
Std. Dev.	0.035236
Skewness	-0.267413
Kurtosis	1.919256
Jarque-Bera	2.423409
Probability	0.297689

3. Uji Multikolinearitas

	SM	UP	LIKUID	PROFIT
SM	1.000000	-0.149446	0.089177	0.033413
UP	-0.149446	1.000000	-0.044799	-0.791517
LIKUID	0.089177	-0.044799	1.000000	-0.457979
PROFIT	0.033413	-0.791517	-0.457979	1.000000

4. Uji Autokorelasi

Mean dependent var	0.065694
S.D. dependent var	0.152332
Akaike info criterion	-0.926943
Schwarz criterion	-0.850064
Hannan-Quinn criter.	-0.895725
Durbin-Watson stat	1.422382

5. Uji Heteroskedasitas

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.047498	0.049071	0.967953	0.3395
UP	7.11E-05	0.001785	0.039837	0.9684
LIKUIDITAS	-0.003940	0.005251	-0.750208	0.4580
PROFIT	0.159452	0.192911	0.826561	0.4139

6. Regresi

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.848639	0.360252	2.355682	0.0197
LOGUP	-0.283410	0.126876	-2.233751	0.0269
LIKUID	-0.005297	0.031222	-0.169665	0.8655
LOGPROFIT	-0.040068	0.027674	-1.447852	0.1497

R-squared	0.044162	Mean dependent var	0.065694
Adjusted R-squared	0.025781	S.D. dependent var	0.152332
S.E. of regression	0.150356	Akaike info criterion	-0.926943
Sum squared resid	3.526668	Schwarz criterion	-0.850064
Log likelihood	78.15545	Hannan-Quinn criter.	-0.895725
F-statistic	2.402527	Durbin-Watson stat	1.422382
Prob(F-statistic)	0.069747		