

LAMPIRAN**Lampiran 1. Populasi Penelitian**

No.	Kode Saham	Nama Perusahaan
1.	ASII	PT. Astra Internatioanl Tbk.
2.	AUTO	PT. Astra Otopart Tbk.
3.	BOLT	PT. Garuda Metalindo Tbk.
4.	BRAM	PT. Indokorsa Tbk.
5.	GDYR	PT. Goodyear Indonesia Tbk.
6.	GJTL	PT. Gajah Tunggal Tbk.
7.	IMAS	Indomobil Sukses International Tbk.
8.	INDS	PT. Indospring Tbk.
9.	LPIN	PT. Multi Prima Sejahtera Tbk.
10.	MASA	PT. Multistrada Arah Sarana Tbk.
11.	PRAS	Prima Aloysteel Universal Tbk.
12.	SMSM	PT. Selamat Sempurna Tbk.
13.	NIPS	Nipress Tbk.

Lampiran 2. Sampel Penelitian

No.	Kode Saham	Nama Perusahaan
1.	ASII	PT. Astra Internatioanl Tbk.
2.	AUTO	PT. Astra Otopart Tbk.
3.	BOLT	PT. Garuda Metalindo Tbk.
4.	BRAM	PT. Indokorsa Tbk.
5.	GDYR	PT. Goodyear Indonesia Tbk.
6.	GJTL	PT. Gajah Tunggal Tbk.
7.	IMAS	Indomobil Sukses International Tbk.
8.	INDS	PT. Indospring Tbk.
9.	LPIN	PT. Multi Prima Sejahtera Tbk.
10.	MASA	PT. Multistrada Arah Sarana Tbk.
11.	PRAS	Prima Aloysteel Universal Tbk.
12.	SMSM	PT. Selamat Sempurna Tbk.

Lampiran 3. Data Rasio Keuangan

Kode	Tahun	CR	TATO	DER	ROA	PL
ASII	2016	1,2394	0,6915	0,8716	0,0699	0,1722
	2017	1,2286	0,6970	0,8912	0,0784	0,2657
	2018	1,1472	0,6939	0,9770	0,0794	0,1816
	2019	1,2911	0,6738	0,8846	0,0756	-0,0274
	2020	1,5432	0,5176	0,7303	0,0549	-0,3024
AUTO	2016	1,5051	0,8764	0,3868	0,0331	0,4980
	2017	1,7191	0,9179	0,3721	0,0371	0,1331
	2018	1,4788	0,9664	0,4107	0,0428	0,2428
	2019	1,6123	0,9644	0,3747	0,0510	0,2000
	2020	1,8567	0,7819	0,3469	0,0025	-0,9537
BOLT	2016	4,1444	0,8715	0,2542	0,0899	0,1106
	2017	3,1270	0,8813	0,6496	0,0781	-0,1444
	2018	1,7869	0,9046	0,7782	0,0577	-0,1840
	2019	2,0055	0,9533	0,6634	0,0407	-0,3201
	2020	1,6053	0,7049	0,5986	-0,0513	-2,1145
BRAM	2016	1,8908	0,7441	0,4972	0,0753	0,7734
	2017	2,3889	0,7941	0,4027	0,0807	0,1018
	2018	2,1488	0,8922	0,3451	0,0654	-0,2113
	2019	2,8976	0,8788	0,2666	0,0522	-0,2474
	2020	2,5618	0,6389	0,2648	-0,0153	-1,2774
GDYR	2016	0,8600	1,3751	1,0051	0,0147	13,9230
	2017	0,8607	1,3030	1,3100	0,0072	-0,4601
	2018	0,6889	1,2691	1,3167	0,0040	-0,4349
	2019	0,6094	1,1575	1,2988	-0,0099	-3,3685
	2020	0,6568	0,9293	1,5846	-0,0610	4,9419
GJTL	2016	1,6950	0,7292	2,1972	0,0335	-2,9997
	2017	1,6299	0,7777	2,1973	0,0025	-0,9281
	2018	1,4961	0,7787	2,3547	-0,0038	-2,6558
	2019	1,4938	0,8453	2,0239	0,0143	-4,6094
	2020	1,6054	0,7555	1,5939	0,0179	0,1851
IMAS	2016	0,9268	0,5871	2,8207	-0,0122	12,9124
	2017	0,8385	0,4904	2,3843	-0,0019	-0,8089
	2018	0,7676	0,4284	2,9671	0,0024	-2,6524
	2019	0,7749	0,4165	3,7511	0,0035	0,5776
	2020	0,7558	0,3146	2,8069	-0,0140	-5,3380

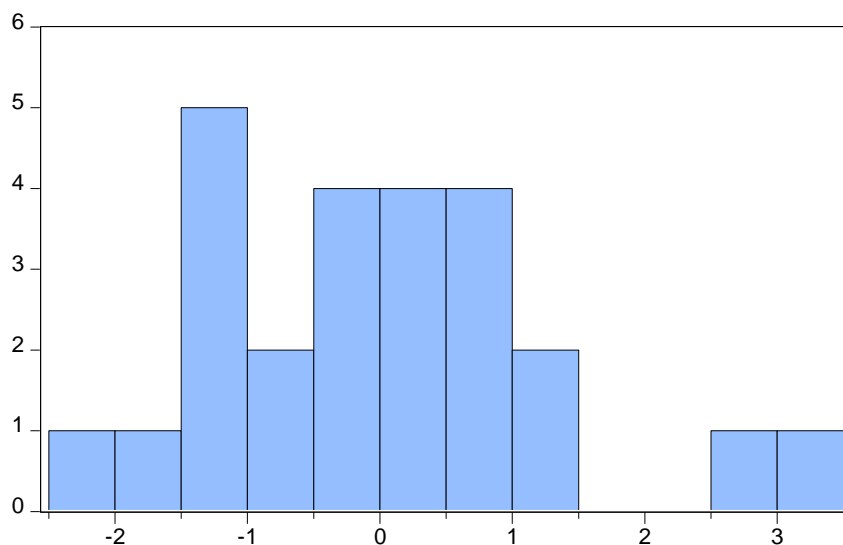
Lanjutan Lampiran 3

INDS	2016	3,0327	0,6608	0,1979	0,0200	24,6262
	2017	5,1254	0,8083	0,1351	0,0467	1,2931
	2018	5,2113	0,9669	0,1313	0,0446	-0,0260
	2019	5,8282	0,7379	0,1019	0,0358	-0,0833
	2020	6,1668	0,5754	0,1024	0,0208	-0,4210
	2016	0,7135	0,2966	8,2613	-0,1340	2,5236
LPIN	2017	5,2065	0,3840	0,1584	0,7160	-3,9979
	2018	7,9248	0,3157	0,1024	0,1086	-0,8294
	2019	13,0416	0,2719	0,0713	0,0921	-0,0866
	2020	9,0524	0,3051	0,0898	0,0199	-0,7750
	2016	1,0536	0,3769	0,7988	-0,0110	-0,7505
MASA	2017	0,9498	0,4273	0,9514	-0,0123	0,2043
	2018	1,0602	0,4692	1,0238	-0,0723	4,7668
	2019	1,7825	0,7055	1,3088	-0,0248	-0,7596
	2020	1,5988	0,6477	0,9676	0,0742	-3,9637
	2016	1,0071	0,2297	1,3037	-0,0017	-1,4180
PRAS	2017	0,9571	0,2260	1,2801	-0,0021	0,1989
	2018	0,8230	0,3515	1,3768	0,0039	-2,9704
	2019	0,6016	0,2055	1,5663	-0,0263	-7,8622
	2020	2,3796	0,1801	2,2104	-0,0030	-0,8866
	2016	2,8603	1,2773	0,4270	0,2227	0,0886
SMSM	2017	3,7391	1,3670	0,3365	0,2273	0,1059
	2018	3,8611	1,4042	0,3027	0,2262	0,1407
	2019	4,6365	1,2668	0,2722	0,2056	0,0081
	2020	5,7606	0,9580	0,2745	0,1597	-0,1561

Lampiran 4. Hasil Analisa Statistika Deskriptif

	PL	CR	TATO	DER	ROA
Mean	0.235852	2.486870	0.726948	1.105514	0.048862
Median	-0.150257	1.608809	0.733511	0.788516	0.026935
Maximum	24.62616	13.04157	1.404166	8.261326	0.716023
Minimum	-7.862201	0.601606	0.180072	0.071274	-0.134015
Std. Dev.	4.550498	2.333903	0.321539	1.271630	0.111021
Skewness	3.293857	2.309530	0.255161	3.277024	3.812891
Kurtosis	16.99509	9.248727	2.455601	17.96044	23.10053
Jarque-Bera	598.1515	150.9558	1.391997	666.9255	1155.460
Probability	0.000000	0.000000	0.498576	0.000000	0.000000
Sum	14.15113	149.2122	43.61685	66.33084	2.931747
Sum Sq. Dev.	1221.715	321.3791	6.099849	95.40550	0.727215
Observations	60	60	60	60	60

Lampiran 5. Hasil Uji Normalitas



Series: Standardized Residuals
Sample 2016 2020
Observations 25

Mean -1.78e-16
Median -0.201658
Maximum 3.475074
Minimum -2.168814
Std. Dev. 1.332699
Skewness 0.721819
Kurtosis 3.429530

Jarque-Bera 2.363113
Probability 0.306801

Lampiran 6. Hasil Uji Multikolinearitas

Variance Inflation Factors
 Date: 05/24/22 Time: 20:49
 Sample: 1 60
 Included observations: 60

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	5.159356	14.81869	NA
CR	0.093084	3.085518	1.432046
TATO	4.183022	7.570517	1.221440
DER	0.336449	2.717618	1.536584
ROA	37.34415	1.556103	1.300016

Lampiran 7. Hasil Uji Autokorelasi

Dependent Variable: PL
 Method: Panel EGLS (Cross-section weights)
 Date: 05/25/22 Time: 10:10
 Sample (adjusted): 2017 2020
 Periods included: 4
 Cross-sections included: 12
 Total panel (balanced) observations: 48
 Linear estimation after one-step weighting matrix
 White cross-section standard errors & covariance (d.f. corrected)
 WARNING: estimated coefficient covariance matrix is of reduced rank

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.327208	0.093099	-3.514622	0.0011
CR	0.225248	0.079729	2.825185	0.0071
TATO	2.129335	1.063369	2.002442	0.0516
DER	0.404204	0.133931	3.017989	0.0043
ROA	-4.920032	0.648904	-7.582061	0.0000

Weighted Statistics

R-squared	0.427848	Mean dependent var	-1.258264
Adjusted R-squared	0.374625	S.D. dependent var	4.769374
S.E. of regression	3.824592	Sum squared resid	628.9827
F-statistic	8.038723	Durbin-Watson stat	1.849166
Prob(F-statistic)	0.000062		

Unweighted Statistics

R-squared	0.002304	Mean dependent var	-1.281689
Sum squared resid	1228.278	Durbin-Watson stat	1.493502

Lampiran 8. Hasil Uji Heteroskedastisitas

Heteroskedasticity Test: Breusch-Pagan-Godfrey

F-statistic	0.163416	Prob. F(4,55)	0.9560
Obs*R-squared	0.704713	Prob. Chi-Square(4)	0.9507
Scaled explained SS	5.062361	Prob. Chi-Square(4)	0.2810

Test Equation:

Dependent Variable: RESID^2

Method: Least Squares

Date: 05/24/22 Time: 20:49

Sample: 1 60

Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	32.55310	40.85830	0.796732	0.4290
CR	-1.409267	5.488082	-0.256787	0.7983
TATO	-1.188511	36.78981	-0.032305	0.9743
DER	-4.992749	10.43380	-0.478517	0.6342
ROA	-71.95307	109.9243	-0.654569	0.5155
R-squared	0.011745	Mean dependent var		19.14910
Adjusted R-squared	-0.060128	S.D. dependent var		79.84943
S.E. of regression	82.21498	Akaike info criterion		11.73621
Sum squared resid	371761.7	Schwarz criterion		11.91074
Log likelihood	-347.0862	Hannan-Quinn criter.		11.80448
F-statistic	0.163416	Durbin-Watson stat		2.037070
Prob(F-statistic)	0.955990			

Lampiran 9. Hasil Regresi Data Panel *Common Effect Model*

Dependent Variable: PL

Method: Panel EGLS (Cross-section weights)

Date: 05/25/22 Time: 10:10

Sample (adjusted): 2017 2020

Periods included: 4

Cross-sections included: 12

Total panel (balanced) observations: 48

Linear estimation after one-step weighting matrix

White cross-section standard errors & covariance (d.f. corrected)

WARNING: estimated coefficient covariance matrix is of reduced rank

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.327208	0.093099	-3.514622	0.0011
CR	0.225248	0.079729	2.825185	0.0071
TATO	2.129335	1.063369	2.002442	0.0516
DER	0.404204	0.133931	3.017989	0.0043
ROA	-4.920032	0.648904	-7.582061	0.0000

Weighted Statistics			
R-squared	0.427848	Mean dependent var	-1.258264
Adjusted R-squared	0.374625	S.D. dependent var	4.769374
S.E. of regression	3.824592	Sum squared resid	628.9827
F-statistic	8.038723	Durbin-Watson stat	1.849166
Prob(F-statistic)	0.000062		

Unweighted Statistics			
R-squared	0.002304	Mean dependent var	-1.281689
Sum squared resid	1228.278	Durbin-Watson stat	1.493502

Lampiran 10. Hasil Regresi Data Panel *Fixed Effect Model*

Dependent Variable: PL
 Method: Panel Least Squares
 Date: 05/25/22 Time: 06:56
 Sample: 2016 2020
 Periods included: 5
 Cross-sections included: 12
 Total panel (balanced) observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	2.918569	5.316933	0.548920	0.5858
CR	-1.143920	0.721890	-1.584618	0.1202
TATO	3.079494	6.040686	0.509792	0.6127
DER	-1.259194	1.112566	-1.131793	0.2639
ROA	-14.00892	8.899421	-1.574139	0.1226

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.258531	Mean dependent var	0.235852
Adjusted R-squared	0.005758	S.D. dependent var	4.550498
S.E. of regression	4.537379	Akaike info criterion	6.085755
Sum squared resid	905.8636	Schwarz criterion	6.644246
Log likelihood	-166.5726	Hannan-Quinn criter.	6.304211
F-statistic	1.022777	Durbin-Watson stat	1.775180
Prob(F-statistic)	0.451241		

Lampiran 11. Hasil Regresi Data Panel *Random Effect Model*

Dependent Variable: PL
 Method: Panel EGLS (Cross-section random effects)
 Date: 05/25/22 Time: 06:57
 Sample: 2016 2020
 Periods included: 5
 Cross-sections included: 12
 Total panel (balanced) observations: 60
 Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-1.895134	2.254937	-0.840438	0.4043
CR	0.149445	0.302883	0.493407	0.6237
TATO	2.971961	2.030400	1.463732	0.1490
DER	0.003762	0.575833	0.006534	0.9948
ROA	-8.294337	6.066636	-1.367205	0.1771

Effects Specification		S.D.	Rho
Cross-section random		0.000000	0.0000
Idiosyncratic random		4.537379	1.0000

Weighted Statistics			
R-squared	0.059563	Mean dependent var	0.235852
Adjusted R-squared	-0.008832	S.D. dependent var	4.550498
S.E. of regression	4.570550	Sum squared resid	1148.946
F-statistic	0.870862	Durbin-Watson stat	1.352701
Prob(F-statistic)	0.487348		

Unweighted Statistics			
R-squared	0.059563	Mean dependent var	0.235852
Sum squared resid	1148.946	Durbin-Watson stat	1.352701

Lampiran 12. Hasil Uji Chow

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

Effects Test	Statistic	d.f.	Prob.
Cross-section F	1.073372	(11,44)	0.4037
Cross-section Chi-square	14.262682	11	0.2188

Cross-section fixed effects test equation:

Dependent Variable: PL

Method: Panel Least Squares

Date: 05/25/22 Time: 06:57

Sample: 2016 2020

Periods included: 5

Cross-sections included: 12

Total panel (balanced) observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-1.895134	2.271422	-0.834338	0.4077
CR	0.149445	0.305097	0.489826	0.6262
TATO	2.971961	2.045244	1.453109	0.1519
DER	0.003762	0.580043	0.006486	0.9948
ROA	-8.294337	6.110986	-1.357283	0.1802
R-squared	0.059563	Mean dependent var		0.235852
Adjusted R-squared	-0.008832	S.D. dependent var		4.550498
S.E. of regression	4.570550	Akaike info criterion		5.956799
Sum squared resid	1148.946	Schwarz criterion		6.131328
Log likelihood	-173.7040	Hannan-Quinn criter.		6.025067
F-statistic	0.870862	Durbin-Watson stat		1.352701
Prob(F-statistic)	0.487348			

Lampiran 13. 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	6.061021	4	0.1946

** WARNING: estimated cross-section random effects variance is zero.

Cross-section random effects test comparisons:

Variable	Fixed	Random	Var(Diff.)	Prob.
CR	-1.143920	0.149445	0.429387	0.0484
TATO	3.079494	2.971961	32.367359	0.9849
DER	-1.259194	0.003762	0.906219	0.1846
ROA	-14.008922	-8.294337	42.395614	0.3801

Cross-section random effects test equation:

Dependent Variable: PL

Method: Panel Least Squares

Date: 05/25/22 Time: 06:57

Sample: 2016 2020

Periods included: 5

Cross-sections included: 12

Total panel (balanced) observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	2.918569	5.316933	0.548920	0.5858
CR	-1.143920	0.721890	-1.584618	0.1202
TATO	3.079494	6.040686	0.509792	0.6127
DER	-1.259194	1.112566	-1.131793	0.2639
ROA	-14.00892	8.899421	-1.574139	0.1226

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.258531	Mean dependent var	0.235852
Adjusted R-squared	0.005758	S.D. dependent var	4.550498
S.E. of regression	4.537379	Akaike info criterion	6.085755
Sum squared resid	905.8636	Schwarz criterion	6.644246
Log likelihood	-166.5726	Hannan-Quinn criter.	6.304211
F-statistic	1.022777	Durbin-Watson stat	1.775180
Prob(F-statistic)	0.451241		

Lampiran 14. Uji Lagrange Multiplier

Breusch-Godfrey Serial Correlation LM Test:

F-statistic	0.685481	Prob. F(2,53)	0.5083
Obs*R-squared	1.512899	Prob. Chi-Square(2)	0.4693

Test Equation:

Dependent Variable: RESID

Method: Least Squares

Date: 05/24/22 Time: 20:50

Sample: 1 60

Included observations: 60

Presample missing value lagged residuals set to zero.

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.267598	2.295934	-0.116553	0.9077
CR	0.059292	0.311186	0.190534	0.8496
TATO	0.212635	2.065135	0.102964	0.9184
DER	-0.007176	0.583450	-0.012300	0.9902
ROA	-0.453959	6.183172	-0.073418	0.9417
RESID(-1)	-0.122026	0.137761	-0.885779	0.3797
RESID(-2)	-0.120258	0.138590	-0.867723	0.3895
R-squared	0.025215	Mean dependent var		6.29E-17
Adjusted R-squared	-0.085138	S.D. dependent var		4.412897
S.E. of regression	4.596913	Akaike info criterion		5.997928
Sum squared resid	1119.975	Schwarz criterion		6.242268
Log likelihood	-172.9378	Hannan-Quinn criter.		6.093503
F-statistic	0.228494	Durbin-Watson stat		2.025929
Prob(F-statistic)	0.965622			

Lampiran 15. Hasil Uji t

Dependent Variable: PL
 Method: Panel EGLS (Cross-section weights)
 Date: 05/25/22 Time: 10:10
 Sample (adjusted): 2017 2020
 Periods included: 4
 Cross-sections included: 12
 Total panel (balanced) observations: 48
 Linear estimation after one-step weighting matrix
 White cross-section standard errors & covariance (d.f. corrected)
 WARNING: estimated coefficient covariance matrix is of reduced rank

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.327208	0.093099	-3.514622	0.0011
CR	0.225248	0.079729	2.825185	0.0071
TATO	2.129335	1.063369	2.002442	0.0516
DER	0.404204	0.133931	3.017989	0.0043
ROA	-4.920032	0.648904	-7.582061	0.0000

Lampiran 16. Hasil Uji F

Dependent Variable: PL
 Method: Panel EGLS (Cross-section weights)
 Date: 05/25/22 Time: 10:10
 Sample (adjusted): 2017 2020
 Periods included: 4
 Cross-sections included: 12
 Total panel (balanced) observations: 48
 Linear estimation after one-step weighting matrix
 White cross-section standard errors & covariance (d.f. corrected)
 WARNING: estimated coefficient covariance matrix is of reduced rank

R-squared	0.427848	Mean dependent var	-1.258264
Adjusted R-squared	0.374625	S.D. dependent var	4.769374
S.E. of regression	3.824592	Sum squared resid	628.9827
F-statistic	8.038723	Durbin-Watson stat	1.849166
Prob(F-statistic)	0.000062		

Lampiran 17. Hasil Koefisien Determinasi

Dependent Variable: PL

Method: Panel EGLS (Cross-section weights)

Date: 05/25/22 Time: 10:10

Sample (adjusted): 2017 2020

Periods included: 4

Cross-sections included: 12

Total panel (balanced) observations: 48

Linear estimation after one-step weighting matrix

White cross-section standard errors & covariance (d.f. corrected)

WARNING: estimated coefficient covariance matrix is of reduced rank

R-squared	0.427848	Mean dependent var	-1.258264
Adjusted R-squared	0.374625	S.D. dependent var	4.769374
S.E. of regression	3.824592	Sum squared resid	628.9827
F-statistic	8.038723	Durbin-Watson stat	1.849166
Prob(F-statistic)	0.000062		

Lampiran 18. Tabel Durbin Watson (DW) $\alpha = 0.05$

n	k=1		k=2		k=3		k=4	
	dL	dU	dL	dU	dL	dU	dL	dU
31	1.3630	1.4957	1.2969	1.5701	1.2292	1.6500	1.1602	1.7352
32	1.3734	1.5019	1.3093	1.5736	1.2437	1.6505	1.1769	1.7323
33	1.3834	1.5078	1.3212	1.5770	1.2576	1.6511	1.1927	1.7298
34	1.3929	1.5136	1.3325	1.5805	1.2707	1.6519	1.2078	1.7277
35	1.4019	1.5191	1.3433	1.5838	1.2833	1.6528	1.2221	1.7259
36	1.4107	1.5245	1.3537	1.5872	1.2953	1.6539	1.2358	1.7245
37	1.4190	1.5297	1.3635	1.5904	1.3068	1.6550	1.2489	1.7233
38	1.4270	1.5348	1.3730	1.5937	1.3177	1.6563	1.2614	1.7223
39	1.4347	1.5396	1.3821	1.5969	1.3283	1.6575	1.2734	1.7215
40	1.4421	1.5444	1.3908	1.6000	1.3384	1.6589	1.2848	1.7209
41	1.4493	1.5490	1.3992	1.6031	1.3480	1.6603	1.2958	1.7205
42	1.4562	1.5534	1.4073	1.6061	1.3573	1.6617	1.3064	1.7202
43	1.4628	1.5577	1.4151	1.6091	1.3663	1.6632	1.3166	1.7200
44	1.4692	1.5619	1.4226	1.6120	1.3749	1.6647	1.3263	1.7200
45	1.4754	1.5660	1.4298	1.6148	1.3832	1.6662	1.3357	1.7200
46	1.4814	1.5700	1.4368	1.6176	1.3912	1.6677	1.3448	1.7201
47	1.4872	1.5739	1.4435	1.6204	1.3989	1.6692	1.3535	1.7203
48	1.4928	1.5776	1.4500	1.6231	1.4064	1.6708	1.3619	1.7206
49	1.4982	1.5813	1.4564	1.6257	1.4136	1.6723	1.3701	1.7210
50	1.5035	1.5849	1.4625	1.6283	1.4206	1.6739	1.3779	1.7214
51	1.5086	1.5884	1.4684	1.6309	1.4273	1.6754	1.3855	1.7218
52	1.5135	1.5917	1.4741	1.6334	1.4339	1.6769	1.3929	1.7223
53	1.5183	1.5951	1.4797	1.6359	1.4402	1.6785	1.4000	1.7228
54	1.5230	1.5983	1.4851	1.6383	1.4464	1.6800	1.4069	1.7234
55	1.5276	1.6014	1.4903	1.6406	1.4523	1.6815	1.4136	1.7240
56	1.5320	1.6045	1.4954	1.6430	1.4581	1.6830	1.4201	1.7246
57	1.5363	1.6075	1.5004	1.6452	1.4637	1.6845	1.4264	1.7253
58	1.5405	1.6105	1.5052	1.6475	1.4692	1.6860	1.4325	1.7259
59	1.5446	1.6134	1.5099	1.6497	1.4745	1.6875	1.4385	1.7266
60	1.5485	1.6162	1.5144	1.6518	1.4797	1.6889	1.4443	1.7274
61	1.5524	1.6189	1.5189	1.6540	1.4847	1.6904	1.4499	1.7281

Lampiran 19. F Table Statistik $\alpha = 0.05$

Df ₂	Df ₁				
	1	2	3	4	5
36	4,1131653	3,2594463	2,8662656	2,6335321	2,4771687
37	4,1054559	3,2519238	2,8587961	2,6260523	2,4696496
38	4,0981717	3,2448184	2,8517413	2,618988	2,4625482
39	4,0912786	3,2380961	2,8450678	2,6123056	2,4558306
40	4,0847457	3,231727	2,8387454	2,6059749	2,4494664
41	4,0785457	3,2256838	2,8327471	2,599969	2,4434286
42	4,0726538	3,2199423	2,8270487	2,5942634	2,4376926
43	4,0670474	3,2144803	2,8216282	2,5888361	2,4322365
44	4,0617065	3,209278	2,8164658	2,5836674	2,4270401
45	4,0566125	3,2043173	2,8115435	2,5787392	2,4220855
46	4,0517487	3,1995817	2,8068449	2,574035	2,417356
47	4,0470999	3,1950563	2,8023552	2,56954	2,4128368
48	4,0426521	3,1907273	2,7980606	2,5652405	2,4085141
49	4,0383926	3,1865824	2,7939489	2,561124	2,4043754
50	4,0343097	3,1826099	2,7900084	2,5571791	2,4004091
51	4,0303926	3,1787993	2,7862288	2,5533954	2,3966048
52	4,0266314	3,175141	2,7826004	2,549763	2,3929526
53	4,023017	3,1716259	2,7791143	2,5462731	2,3894438
54	4,019541	3,168246	2,7757624	2,5429175	2,3860699
55	4,0161955	3,1649934	2,7725369	2,5396886	2,3828233
56	4,0129734	3,1618612	2,7694309	2,5365794	2,379697

DAFTAR RIWAYAT HIDUP PENELITI

Data Pribadi

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Kewarganegaraan	: Indonesia
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Pendidikan Formal

SDN Malaka Jaya 07 Pagi	: Lulus Tahun 2012
SMPN 167 Jakarta	: Lulus Tahun 2015
SMA BPS&K 1 Jakarta	: Lulus Tahun 2018
STIE Indonesia Jakarta	: Tahun 2018 sampai sekarang

Pengalaman Organisasi

2013 – 2015	: Pramuka Garuda SMPN 167 Jakarta
2019 – 2021	: Anggota Divisi IT Club UKMJ Manajemen STEI
2019 – 2021	: Sekretaris Divisi English Club UKMJ Manajemen STEI
2021 – 2022	: Badan Pengurus Anggota UKMJ Manajemen STEI
2018 – Sekarang	: Anggota Karang Taruna RT 003 Rawadas