



LAMPIRAN

Lampiran 1. Data Laba Bersih, Total Aset, Biaya Operasional, Pendapatan Operasional, Total Modal, dan Aset Tertimbang Menurut Risiko.

No.	Kode	Tahun	Lab a Bersih	Total Aset	Biaya Operasional	Pendapatan Operasional	Total Modal	Aset Tertimbang Menurut Risiko
1	AGRO	2019	51061421000	27067922912000	2057234231567	2128703680000	4580127430000	18863096365000
		2020	31260682000	28015492262000	1978033327000	2035683568000	4305030498000	17693804333000
		2021	-3045701407000	16866522655000	5061416187000	1757939888000	2158071045000	10664557742000
2	ARTO	2019	-121965815799	1321057201505	144331745593	52608987407	666829000000	448363000000
		2020	-189567000000	2179873000000	300928000000	115197000000	1079849000000	1181667000000
		2021	86024000000	12312422000000	686045000000	696548000000	7716780000000	4541466000000
3	BBCA	2019	28569974000000	918989312000000	56412922000000	84982896000000	177888239000000	721917072000000
		2020	27147109000000	1075570256000000	59260080000000	86407189000000	186953899000000	695143985000000
		2021	31440159000000	1228344680000000	56524611000000	87964770000000	203621221000000	758288767000000
4	BBHI	2019	-36549663189	2527173168770	339361686959	302812023770	252632000000	1558682000000
		2020	37011391337	2586663487991	214016102986	251027494323	307664000000	17258373000000
		2021	192474618193	4649357148732	269422774706	461897392899	1296015000000	2654443000000
5	BBNI	2019	15508583000000	845605208000000	62776863000000	78285446000000	118095752000000	601640854000000
		2020	3321442000000	891337425000000	71475248000000	74915981000000	103145466000000	617910503000000
		2021	10977051000000	964837692000000	56942960000000	68136308000000	125616033000000	637924109000000
6	BBRI	2019	34413825000000	1416758840000000	121087458000000	155569163000000	195986650000000	869020388000000
		2020	18660393000000	1610065344000000	161624403000000	180070091000000	183337537000000	889596695000000
		2021	30755766000000	1678097734000000	160820836000000	191728919000000	241660763000000	955756191000000
7	BMRI	2019	28455592000000	1318246335000000	101525497000000	129991163000000	188828259000000	882905621000000
		2020	18398928000000	1541964567000000	119850487000000	138112497000000	164657355000000	827461178000000
		2021	30551097000000	1725611128000000	115410385000000	115492167000000	175256894000000	894029247000000
8	BNLI	2019	1500420000000	161451259000000	12355148000000	13855568000000	23499383000000	116722274000000
		2020	721587000000	197726097000000	13510820000000	14232407000000	43219984000000	120830809000000
		2021	1231127000000	234379042000000	12905940000000	14137067000000	45207861000000	129404263000000
9	BRIS	2019	67870000000	43123488000000	2400868000000	2476397000000	5812183000000	23012092000000

		2020	215114600000	239518524000000	17471677000000	19706293000000	22497241000000	123325047000000
		2021	321779600000	265289081000000	17746832000000	20820678000000	25122769000000	113747059000000
10	MEGA	2019	200273300000	100803831000000	780042000000	984385400000	14684721000000	62022061000000
		2020	300831100000	112202653000000	7927225009883	10955740009883	18037950000000	58115367000000
		2021	400805100000	132879390000000	7255353000000	11254095000000	19026087000000	69694444000000



Lampiran 2. Data ROA, BOPO, dan CAR yang Memenuhi Kriteria Sampel Penelitian.

No.	Kode	Tahun	ROA	BOPO	CAR	Harga Saham
1	AGRO	2019	0.002	0.966	0.243	194
		2020	0.001	0.972	0.243	1013
		2021	-0.181	2.879	0.202	1810
2	ARTO	2019	-0.092	2.743	1.487	387
		2020	-0.087	2.612	0.914	3566
		2021	0.007	0.985	1.699	16000
3	BBCA	2019	0.031	0.664	0.246	6685
		2020	0.025	0.686	0.269	6770
		2021	0.026	0.643	0.269	7300
4	BBHI	2019	-0.014	1.121	0.162	26
		2020	0.014	0.853	0.018	88
		2021	0.041	0.583	0.488	3958
5	BBNI	2019	0.018	0.802	0.196	7850
		2020	0.004	0.954	0.167	6175
		2021	0.011	0.836	0.197	6750
6	BBRI	2019	0.024	0.778	0.226	4400
		2020	0.012	0.898	0.206	4068
		2021	0.018	0.839	0.253	4110
7	BMRI	2019	0.022	0.781	0.214	7675
		2020	0.012	0.868	0.199	6325
		2021	0.018	0.999	0.196	7025
8	BNLI	2019	0.009	0.892	0.201	1265
		2020	0.004	0.949	0.358	2640
		2021	0.005	0.913	0.349	1535
9	BRIS	2019	0.002	0.970	0.253	330
		2020	0.009	0.887	0.182	2250
		2021	0.012	0.852	0.221	1780
10	MEGA	2019	0.020	0.792	0.237	6350
		2020	0.027	0.724	0.310	4271
		2021	0.030	0.645	0.273	5027

Lampiran 3. Hasil Output SPSS Uji Statistik Deskriptif.

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
X1	29	-.18	.04	.0000	.04515
X2	30	.58	2.88	1.0362	.59310
X3	30	.02	1.70	.3493	.36916
Y	30	26	16000	4254.10	3420.275
Valid N (listwise)	29				



Lampiran 4. Hasil Output SPSS Uji Normalitas Data
One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		29
Normal Parameters ^a	Mean	.0000000
	Std. Deviation	3.04885832E3
Most Extreme Differences	Absolute	.123
	Positive	.123
	Negative	-.085
Kolmogorov-Smirnov Z		.661
Asymp. Sig. (2-tailed)		.775

a. Test distribution is Normal.



Lampiran 5. Hasil Output SPSS Uji Multikolinieritas.

Coefficients^a

Model	Collinearity Statistics	
	Tolerance	VIF
1 X1	.855	1.169
X2	.762	1.313
X3	.739	1.353

a. Dependent Variable: Y



Lampiran 6. Hasil Output SPSS Uji Heteroskedastisitas

Correlations

			X1	X2	X3	Unstandardized Residual
Spearman's rho	X1	Correlation Coefficient	1.000	-.572**	.000	-.107
		Sig. (2-tailed)	.	.001	.999	.579
		N	29	29	29	29
	X2	Correlation Coefficient	-.572**	1.000	-.087	.033
		Sig. (2-tailed)	.001	.	.649	.865
		N	29	30	30	29
	X3	Correlation Coefficient	.000	-.087	1.000	.106
		Sig. (2-tailed)	.999	.649	.	.585
		N	29	30	30	29
Unstandardized Residual		Correlation Coefficient	-.107	.033	.106	1.000
		Sig. (2-tailed)	.579	.865	.585	.
		N	29	29	29	29



Lampiran 7. Hasil Output SPSS Uji Autokorelasi

Runs Test

	Unstandardized Residual
Test Value ^a	-56.74311
Cases < Test Value	14
Cases >= Test Value	15
Total Cases	29
Number of Runs	12
Z	-1.129
Asymp. Sig. (2-tailed)	.259

a. Median



Lampiran 8. Hasil Output Analisis Linear Berganda dan Uji t

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	
	B	Std. Error	Beta			
1	(Constant)	3838.937	1266.697		3.031	.006
	X1	12989.365	14603.017	.173	.889	.382
	X2	-1017.414	1157.868	-.181	-.879	.388
	X3	4571.495	1890.330	.506	2.418	.023

a. Dependent Variable: Y



Lampiran 9. Hasil Output SPSS Koefisien Determinasi (*Adjusted R²*)

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.438 ^a	.192	.095	3226.608

a. Predictors: (Constant), X3, X1, X2

b. Dependent Variable: Y

