

DATA VARIABEL PENELITIAN DALAM RATUSAN JUTA RUPIAH

No	TAHUN	EMITEN	LABA BERSIH	AKTIVA TETAP	ROA (X1)	TOTAL DEBT	DAR (X2)	ARUS KAS	SFR (X3)	INT EXP	INT EXP (X4)	TOT ASET	SIZE (X5)	TAC	DAIT (Y)
1	2020	AGRO	312,606,820	277,438,069	0,112	237,278,020	85,524	763,032,452	2,750	130,688,919	0,055	280,154,922	30,963	-731,771,770	0,650
2		BACA	614,140,000	613,527,000	0,100	185,831,670	30,289	-112,736,000	-0,183	110,308,100	0,059	202,235,580	30,637	174,150,000	0,304
3		BBCA	271,471,090	219,150,540	1,238	885,537,919	40,407	509,788,750	2,326	112,418,910	0,012	107,557,025	34,611	-238,317,660	0,537
4		BBKP	-325,810,900	350,440,300	-0,929	714,721,360	20,394	-134,758,430	-3,845	475,631,000	0,066	799,385,780	32,012	102,177,340	0,530
5		BBNI	332,144,200	273,624,000	0,121	746,235,663	27,272	-119,921,160	-0,438	190,209,050	0,025	891,337,425	34,423	153,135,580	0,487
6	2020	BBRI	186,603,930	321,851,600	0,579	127,834,627	39,718	666,891,870	2,072	377,225,950	0,029	151,180,462	34,952	-480,287,940	0,523
7		BBTN	160,235,800	581,844,500	0,275	321,376,142	55,234	265,328,150	4,560	146,874,920	0,045	361,208,406	33,520	-249,304,570	0,620
8		BDMN	108,894,200	210,569,100	0,517	157,314,569	74,709	173,058,930	8,218	636,389,200	0,040	200,890,068	32,933	-162,169,510	0,886
9		BJBR	168,999,600	441,534,800	0,382	122,676,884	27,784	-139,545,500	-0,316	612,341,400	0,049	140,934,002	32,579	308,545,100	0,649
10		BJTM	148,886,300	120,598,000	1,234	736,145,020	61,041	314,670,000	0,026	203,147,200	0,027	836,194,520	32,057	145,739,600	0,491
11	2020	BMAS	669,864,710	433,371,108	0,154	882,625,759	20,366	208,404,415	0,480	401,285,815	0,045	101,105,196	29,944	-141,417,944	0,833
12		BMRI	176,456,240	467,281,530	0,377	115,126,784	24,637	102,060,837	2,184	308,129,880	0,026	142,933,448	34,895	-844,152,130	0,547
13		BNBA	350,533,331	815,641,804	0,042	612,813,820	7,513	642,426,485	0,787	346,107,914	0,056	763,752,432	29,664	-607,373,152	0,452
14		BNGA	201,125,400	698,972,100	0,287	239,890,554	34,320	286,249,280	4,095	621,215,800	0,025	280,943,605	33,269	-266,136,740	0,518
15		BNII	128,439,200	347,926,300	0,369	146,000,782	41,963	305,220,130	8,772	556,687,300	0,038	173,224,412	32,785	-292,376,210	0,499
16	2020	BNLI	721,587,000	307,359,600	0,234	162,654,644	52,919	114,890,500	0,373	476,837,800	0,029	197,726,097	32,917	-427,318,000	0,966

17		BTPN	200,567,700	181,782,070	0,011	142,277,859	0,782	186,638,210	0,102	577,905,500	0,040	183,165,978	32,841	-166,581,440	-0,313
18		BVIC	-252,193,690	559,673,354	-0,450	221,978,498	39,662	220,838,510	0,039	160,098,194	0,072	262,214,074	30,897	-274,277,541	0,434
19		MEGA	300,831,100	583,281,500	0,515	939,945,030	16,114	-545,449,000	-0,093	413,283,800	0,043	112,202,653	32,351	355,376,000	0,409
20		NISP	210,167,100	300,163,200	0,700	176,467,884	58,790	528,527,800	1,760	545,121,400	0,030	206,297,200	32,960	-318,360,700	0,564
21	2020	ARTO	614,140,000	613,527,000	0,638	185,831,670	41,663	-112,736,000	-0,137	110,308,100	0,031	265,328,150	33,217	-139,545,500	0,624
22		INPC	180,489,020	201,956,100	0,741	350,440,300	49,167	239,890,554	4,509	556,687,300	0,039	286,249,280	32,559	314,670,000	0,661
23		MAYA	669,864,710	433,371,108	0,414	273,624,000	33,780	612,813,820	0,882	208,404,415	0,052	305,220,130	32,375	208,404,415	0,616
24		BSIM	176,456,240	467,281,530	0,161	321,851,600	12,503	239,890,554	0,826	102,060,837	0,050	114,890,500	29,532	102,060,837	0,722
25		PNBS	332,144,200	581,844,500	0,672	467,281,530	24,502	-139,545,500	-0,831	612,125,080	0,025	186,638,210	34,722	-266,136,740	0,622

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ROA (X1)	25	2.97000	4.35000	2.0800000	35350.35514664
DAR (X2)	25	5.0000000	7.0000000	372601927.519999900	228380658.9361467700
SFR (X3)	25	3.00000	5.00000	150302.4000000	262514.59798362
INTEXP (X4)	25	2.0000000	3.0000000	359150.800000000	194536.8879861435
SIZE (X5)	25	2.0000000	5.0000000	30134420.080000000	8199537.9255005200
DALT (Y)	25	3.0000	6.0000	5235.200000	2384.8267407
Valid N (listwise)	25				

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	2867.834473	8223.276367	5235.200000	1418.6925914	25
Residual	-4411.7612305	3618.3083496	.0000000	1916.9532896	25
Std. Predicted Value	-1.669	2.106	.000	1.000	25
Std. Residual	-2.048	1.679	.000	.890	25

a. Dependent Variable: DALT (Y)

Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		25
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	1916.95328958
Most Extreme Differences	Absolute	.143
	Positive	.100
	Negative	-.143
pKolmogorov-Smirnov Z		.715
		.687
Asymp. Sig. (2-tailed)		

a. Test distribution is Normal.

b. Calculated from data.

Uji Heterokedasititas Rank Spearman

Correlations

			ROA (X1)	DAR (X2)	SFR (X3)	INTEXP (X4)	SIZE (X5)	Unstandardized Residual
Spearman's rho	ROA (X1)	Correlation Coefficient	1.000	.202	.106	-.525**	.425*	.246
		Sig. (2-tailed)	.	.332	.614	.007	.034	.236
		N	25	25	25	25	25	25
	DAR (X2)	Correlation Coefficient	.202	1.000	.392	.141	.122	-.032
		Sig. (2-tailed)	.332	.	.053	.502	.563	.881
		N	25	25	25	25	25	25
	SFR (X3)	Correlation Coefficient	.106	.392	1.000	.093	.032	-.166
		Sig. (2-tailed)	.614	.053	.	.658	.881	.427
		N	25	25	25	25	25	25
	INTEXP (X4)	Correlation Coefficient	-.525**	.141	.093	1.000	-.555**	-.142
		Sig. (2-tailed)	.007	.502	.658	.	.004	.497
		N	25	25	25	25	25	25
	SIZE (X5)	Correlation Coefficient	.425*	.122	.032	-.555**	1.000	.055
		Sig. (2-tailed)	.034	.563	.881	.004	.	.795
		N	25	25	25	25	25	25
	Unstandardized Residual	Correlation Coefficient	.246	-.032	-.166	-.142	.055	1.000
		Sig. (2-tailed)	.236	.881	.427	.497	.795	.
		N	25	25	25	25	25	25

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).

Uji Multikolinieritas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	9144.793	2308.711		3.961	.001		
ROA (X1)	-.027	.015	-.403	-1.816	.085	.690	1.449
DAR (X2)	4.587E-006	.000	.439	1.969	.064	.683	1.464
SFR (X3)	.002	.002	.209	1.048	.308	.856	1.168
INTEXP (X4)	-.007	.003	-.581	-2.512	.021	.637	1.571
SIZE (X5)	-7.622E-005	.000	-.262	-1.269	.220	.798	1.254

a. Dependent Variable: DALT (Y)

Uji Autokorelinieritas

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.595 ^a	.354	.184	2154.4695030	2.025

a. Predictors: (Constant), SIZE (X5), SFR (X3), ROA (X1), DAR (X2), INTEXP (X4)

b. Dependent Variable: DALT (Y)

Uji Regresi Linier Berganda

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.595 ^a	.354	.184	2154.4695030

a. Predictors: (Constant), SIZE (X5), SFR (X3), ROA (X1), DAR (X2), INTEXP (X4)

ANOVA^a

Model	Sum of Squares	df	Mean Square	F	Sig.
1 Regression	48304528.053	5	9660905.611	2.081	.003 ^b
Residual	88193037.947	19	4641738.839		
Total	136497566.000	24			

a. Dependent Variable: DALT (Y)

b. Predictors: (Constant), SIZE (X5), SFR (X3), ROA (X1), DAR (X2), INTEXP (X4)

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	4.793	8.711		3.961	.001		
ROA (X1)	.012	.015	.403	2.816	.085	.690	1.449
DAR (X2)	.006	.000	.439	2.969	.064	.683	1.464
SFR (X3)	.002	.002	.209	2.448	.308	.856	1.168
INTEXP (X4)	.007	.003	.581	2.512	.021	.637	1.571
SIZE (X5)	-.005	.000	.262	1.869	.220	.798	1.254

a. Dependent Variable: DALT (Y)

