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Lampiran 1. Data Penelitian

A. Data Sumber Untuk Variabel Penelitian

No	Kode	Total Asset				
		2017	2018	2019	2020	2021
1	ADES	840.236	881.275	822.375	958.791	1.304.108
2	BUDI	2.939.456	3.392.980	2.999.767	2.963.007	2.993.218
3	CAMP	1.211.185	1.004.276	1.057.529	1.086.874	1.147.260
4	CEKA	1.392.636	1.168.956	1.393.079	1.566.674	1.697.387
5	CLEO	660.918	833.934	1.245.144	1.310.940	1.348.182
6	DLTA	1.340.843	1.523.512	1.425.984	1.225.581	1.308.722
7	HOKI	576.963	758.847	848.676	906.924	989.119
8	ICBP	31.619.514	34.367.153	38.709.314	103.588.325	118.066.628
9	INDF	88.400.877	96.537.796	96.198.559	163.136.516	179.356.193
10	MLBI	2.510.078	2.889.501	2.896.950	2.907.425	2.922.017
11	MYOR	14.915.850	17.591.706	19.037.918	19.777.500	19.917.653
12	ROTI	4.559.573	4.393.810	4.682.083	4.452.166	4.191.284
13	SKBM	1.623.027	1.771.365	1.820.383	1.768.660	1.970.428
14	SKLT	636.284	747.293	790.845	773.863	889.125
15	STTP	2.342.432	2.631.190	2.881.563	3.448.995	3.919.244
16	TBLA	14.024.486	16.339.916	17.363.003	19.431.293	21.084.017
17	ULTJ	5.186.940	5.555.871	6.608.422	8.754.116	7.406.856

No	Kode	Total Ekuitas				
		2017	2018	2019	2020	2021
1	ADES	423.011	481.914	567.937	700.508	969.817
2	BUDI	1.194.700	1.226.484	1.285.318	1.322.156	1.387.697
3	CAMP	897.912	885.423	935.392	961.712	1.022.815
4	CEKA	903.044	976.648	1.131.295	1.260.715	1.387.367
5	CLEO	297.970	635.478	766.299	894.746	1.001.580
6	DLTA	1.144.645	1.284.163	1.213.563	1.019.899	1.010.174
7	HOKI	475.980	563.168	641.567	662.560	668.660
8	ICBP	20.324.330	22.707.150	26.671.104	50.318.053	54.723.863
9	INDF	88.400.877	96.537.796	54.202.488	79.138.044	86.632.111
10	MLBI	1.064.905	1.167.536	1.146.007	1.433.406	1.099.157
11	MYOR	7.354.346	8.542.544	9.899.940	11.271.468	11.360.031
12	ROTI	2.820.105	2.916.901	3.092.597	3.227.671	2.849.419
13	SKBM	1.023.237	1.040.576	1.035.820	961.982	992.485
14	SKLT	307.569	339.236	380.381	406.954	541.837
15	STTP	1.384.772	1.646.388	2.148.007	2.673.298	3.300.849
16	TBLA	3.999.946	4.783.616	5.362.924	5.888.856	6.492.354
17	ULTJ	4.208.755	4.774.956	5.655.139	4.781.737	5.138.126

No	Kode	Laba bersih Setelah Pajak				
		2017	2018	2019	2020	2021
1	ADES	38.623	58.903	86.023	135.765	269.309
2	BUDI	45.691	49.780	81.329	67.093	91.723
3	CAMP	43.422	61.947	76.759	44.045	100.067
4	CEKA	107.421	92.650	215.459	181.813	187.067
5	CLEO	50.174	63.262	130.756	132.772	180.712
6	DLTA	279.772	338.129	317.815	123.466	187.993
7	HOKI	47.964	90.195	103.273	38.038	12.533
8	ICBP	3.543.173	4.658.781	5.360.029	7.418.574	7.900.282
9	INDF	5.097.264	4.961.851	5.902.729	8.752.066	11.203.585
10	MLBI	1.322.067	1.224.807	1.206.059	285.617	665.850
11	MYOR	1.630.953	1.760.434	2.039.404	2.098.168	1.211.053
12	ROTI	135.364	127.171	236.518	168.610	281.340
13	SKBM	25.880	15.954	957	5.416	29.707
14	SKLT	22.970	31.954	44.943	35.898	84.524
15	STTP	216.024	255.089	482.590	628.629	617.573
16	TBLA	954.357	764.380	661.034	680.730	791.916
17	ULTJ	711.681	701.607	1.035.865	1.109.666	1.276.793

No	Kode	Penjualan				
		2017	2018	2019	2020	2021
1	ADES	814.490	804.302	834.330	673.364	935.075
2	BUDI	2.510.578	2.647.193	3.003.768	2.725.866	3.374.782
3	CAMP	944.837	961.137	1.028.953	956.634	1.019.133
4	CEKA	4.257.738	3.629.327	3.120.937	3.634.297	5.359.441
5	CLEO	614.678	831.104	1.088.679	972.635	1.103.520
6	DLTA	777.308	893.006	827.137	546.336	681.206
7	HOKI	1.209.215	1.430.785	1.653.032	1.173.190	933.597
8	ICBP	35.606.593	38.413.407	42.296.703	46.641.048	56.803.733
9	INDF	70.186.618	73.394.728	76.592.955	81.731.469	99.345.618
10	MLBI	3.389.736	3.649.615	3.711.405	1.985.009	2.473.681
11	MYOR	20.816.673	24.060.802	25.026.739	24.476.953	27.904.558
12	ROTI	2.491.100	2.766.545	3.337.022	3.212.034	3.287.623
13	SKBM	1.841.487	1.953.910	2.104.704	3.165.530	3.847.887
14	SKLT	914.188	1.045.029	1.281.116	1.253.701	1.356.846
15	STTP	2.825.409	2.826.957	3.512.509	3.846.300	4.241.857
16	TBLA	8.974.708	8.614.889	8.533.183	10.863.256	15.972.216
17	ULTJ	4.879.559	5.472.882	6.241.419	5.967.362	6.616.642

B. Perhitungan Return On Asset (ROA)

No	Kode	Return On Asset (ROA) (dalam persen) $ROA = \frac{\text{Laba setelah pajak}}{\text{Total Asset}} \times 100\%$					
		2017	2018	2019	2020	2021	Mean
1	ADES	4,60	6,68	10,46	14,16	20,65	20,65
2	BUDI	1,55	1,47	2,71	2,26	3,06	3,06
3	CAMP	3,59	6,17	7,26	4,05	8,72	8,72
4	CEKA	7,71	7,93	15,47	11,61	11,02	11,02
5	CLEO	7,59	7,59	10,50	10,13	13,40	13,40
6	DLTA	20,87	22,19	22,29	10,07	14,36	14,36
7	HOKI	8,31	11,89	12,17	4,19	1,27	1,27
8	ICBP	11,21	13,56	13,85	7,16	6,69	6,69
9	INDF	10,93	10,01	10,71	10,61	6,08	6,08
10	MLBI	2,97	2,89	5,05	3,79	6,71	6,71
11	MYOR	1,59	0,90	0,05	0,31	1,51	1,51
12	ROTI	3,61	4,28	5,68	4,64	9,51	9,51
13	SKBM	9,22	9,69	16,75	18,23	15,76	15,76
14	SKLT	6,80	4,68	3,81	3,50	3,76	3,76
15	STTP	13,72	12,63	15,67	12,68	17,24	17,24
16	TBLA	6,80	4,68	3,81	3,50	3,76	3,76
17	ULTJ	13,72	12,63	15,67	12,68	17,24	17,24
Mean Total							8,75

C. Perhitungan Return On Equity (ROE)

No	Kode	Return On Equity (ROE) (dalam persen) $ROE = \frac{\text{Laba Bersih Setelah Pajak}}{\text{Total Ekuitas}}$					
		2017	2018	2019	2020	2021	Mean
1	ADES	9,13	12,22	15,15	19,38	27,77	16,73
2	BUDI	3,82	4,06	6,33	5,07	6,61	5,18
3	CAMP	4,84	7,00	8,21	4,58	9,78	6,88
4	CEKA	11,90	9,49	19,05	14,42	13,48	13,67
5	CLEO	16,84	9,96	17,06	14,84	18,04	15,35
6	DLTA	24,44	26,33	26,19	12,11	18,61	21,54
7	HOKI	10,08	16,02	16,10	5,74	1,87	9,96
8	ICBP	17,43	20,52	20,10	14,74	14,44	17,45
9	INDF	5,77	5,14	10,89	11,06	12,93	9,16

E. Perhitungan *Earning Per Share* (EPS)

No	Kode	Earning Per Share (EPS) (dalam rupiah) $\text{EPS} = \frac{\text{Laba bersih setelah pajak}}{\text{Jumlah saham beredar}}$					
		2017	2018	2019	2020	2021	Mean
1	ADES	65,57	100,01	146,05	230,50	457,23	199,87
2	BUDI	10,16	11,07	18,08	14,92	20,39	14,92
3	CAMP	7,38	10,53	13,04	7,48	17,00	11,09
4	CEKA	180,54	155,71	362,12	305,57	314,40	263,67
5	CLEO	22,81	5,27	10,90	11,06	15,06	13,02
6	DLTA	349,72	422,66	397,27	154,33	234,99	311,79
7	HOKI	20,41	37,98	43,48	15,72	5,18	24,56
8	ICBP	303,82	399,48	459,61	636,13	677,44	495,30
9	INDF	580,55	565,13	672,29	996,82	1276,03	818,17
10	MLBI	627,46	581,30	572,41	135,56	316,02	446,55
11	MYOR	72,94	78,73	91,21	93,84	54,16	78,18
12	ROTI	21,88	20,56	38,23	27,26	45,48	30,68
13	SKBM	14,99	9,24	0,55	3,14	17,17	9,02
14	SKLT	33,29	46,31	65,13	52,03	122,50	63,85
15	STTP	164,90	194,72	368,39	479,87	471,43	335,86
16	TBLA	178,65	143,09	123,74	127,43	148,24	144,23
17	ULTJ	61,60	60,73	89,66	96,05	110,52	83,71
Mean Total							196,73

F. Hasil Perhitungan Harga Saham

No	Kode	Harga Saham (dalam Rupiah)					
		2017	2018	2019	2020	2021	Mean
1	ADES	885	920	1.060	1.570	3.200	3.200
2	BUDI	94	96	103	99	173	173
3	CAMP	1.185	346	372	310	268	268
4	CEKA	1.290	1.375	1.650	1.795	1.890	1.890
5	CLEO	151	284	510	525	444	444
6	DLTA	4.590	5.500	6.600	4.220	3.750	3.750
7	HOKI	86	183	231	269	183	183
8	ICBP	8.900	10.450	11.175	9.525	8.725	8.725
9	INDF	7.625	7.450	7.925	6.800	6.325	6.325
10	MLBI	13.675	16.000	15.500	9.600	7.800	7.800
11	MYOR	2.020	2.620	2.050	2.840	2.000	2.000

12	ROTI	1.275	1.210	1.300	1.340	1.290	1.290
13	SKBM	715	695	410	338	296	296
14	SKLT	1.100	1.500	1.610	1.780	2.400	2.400
15	STTP	4.360	3.750	4.500	9.000	7.350	7.350
16	TBLA	1.225	865	995	840	795	795
17	ULTJ	1.295	1.200	1.725	1.600	1.555	1.555
Mean Total							196,73



Lampiran 2. Output Analisis Regresi Linier Berganda Dengan SPSS

No	X1	X2	X3	X4	Y	RES_1
1	4,6	9,13	4,74	65,57	885	-87,173
2	1,55	3,82	1,82	10,16	94	26,0555
3	3,59	4,84	4,6	7,38	1185	584,268
4	7,71	11,9	2,52	180,54	1290	-547,21
5	7,59	16,84	8,16	22,81	151	-1456,8
6	20,87	24,44	35,99	349,72	4590	-1868,6
7	8,31	10,08	3,97	20,41	86	-1493,1
8	11,21	17,43	9,95	303,82	8900	5681,59
9	10,93	5,77	7,83	580,55	2020	-1839,1
10	2,97	124,15	5,43	627,46	1275	-793,79
11	1,59	22,18	1,41	72,94	715	507,528
12	3,61	4,8	2,51	21,88	1100	544,702
13	9,22	2,53	7,65	14,99	4360	2438,15
14	6,8	7,47	10,63	33,29	1225	-368,65
15	13,72	15,6	14,58	164,9	1295	-2256,9
16	6,68	23,86	7,32	178,65	920	-888,58
17	1,47	16,91	1,88	61,6	96	-82,831
18	6,17	12,22	6,45	100,01	346	-1116,6
19	7,93	4,06	2,55	11,07	1375	-46,781
20	7,59	7	7,61	10,53	284	-1279,9
21	22,19	9,49	37,86	155,71	5500	-791,84
22	11,89	9,96	6,3	5,27	183	-2195,2
23	13,56	26,33	12,13	422,66	10450	6332,06
24	10,01	16,02	7,32	37,98	2620	504,142
25	2,89	20,52	4,6	399,48	1210	-318,92
26	0,9	5,14	0,82	565,13	695	-744,18
27	4,28	104,91	3,06	581,3	1500	-636,41
28	9,69	20,61	9,02	78,73	3750	1519,78
29	4,68	4,36	8,87	20,56	865	-182,98
30	12,63	1,53	12,82	9,24	1200	-1635,8
31	10,46	9,42	10,31	46,31	1060	-1310,7
32	2,71	15,49	2,71	194,72	103	-742,24
33	7,26	15,98	7,46	143,09	372	-1474,6
34	15,47	14,69	6,9	60,73	1650	-1643
35	10,5	15,15	12,01	146,05	510	-2212,8
36	22,29	6,33	38,42	18,08	6600	643,342
37	12,17	8,21	6,25	13,04	231	-2227,2
38	13,85	19,05	12,67	362,12	11175	7132,42
39	10,71	17,06	8,15	10,9	2050	-169,33
40	5,05	26,19	7,09	397,27	1300	-768,91
41	0,05	16,1	0,05	43,48	410	653,394

42	5,68	20,1	3,51	459,61	1610	-617,84
43	16,75	10,89	13,74	672,29	4500	-1067,3
44	3,81	105,24	7,75	572,41	995	-1221,1
45	15,67	20,6	16,6	91,21	1725	-2104,4
46	14,16	7,65	20,16	38,23	1570	-1971,2
47	2,26	0,09	2,46	0,55	99	-121,99
48	4,05	11,82	4,6	65,13	310	-537,22
49	11,61	22,47	5	368,39	1795	-1465,8
50	10,13	12,33	13,65	123,74	525	-2133,7
51	10,07	18,32	22,6	89,66	4220	1291,56
52	4,19	19,38	3,24	230,5	269	-999,72
53	7,16	5,07	15,91	14,92	9525	7676,99
54	10,61	4,58	8,57	7,48	2840	614,793
55	3,79	14,42	5,25	305,57	1340	-149,57
56	0,31	14,84	0,17	11,06	338	611,193
57	4,64	12,11	2,86	154,33	1780	636,915
58	18,23	5,74	16,34	15,72	9000	4841,56
59	3,5	14,74	6,27	636,13	840	-1556,8
60	12,68	11,06	18,6	996,82	1600	-4241,4
61	20,65	19,93	28,8	135,56	3200	-2311
62	3,06	18,61	2,72	93,84	173	-458,7
63	8,72	5,22	9,82	27,26	268	-1674,4
64	11,02	0,56	3,49	3,14	1890	-194,6
65	13,4	8,82	16,38	52,03	444	-2813,8
66	14,36	23,52	27,6	479,87	3750	-1364,7
67	1,27	11,56	1,34	127,43	183	-122,83
68	6,69	23,21	13,91	96,05	8725	6859,98
69	6,08	27,77	4,34	457,23	2000	-328,69
70	6,71	6,61	8,56	20,39	1290	-160,93
71	1,51	9,78	0,77	17	296	271,109
72	9,51	13,48	6,23	314,4	2400	-341,46
73	15,76	18,04	14,56	15,06	7350	3799,03
74	3,76	18,61	4,96	234,99	795	-472,59
75	17,24	1,87	19,3	5,18	1555	-2502,4
76	15,76	14,44	14,56	677,44	8725	3317,92
77	3,76	12,93	4,96	1276,03	6325	2140,2
78	17,24	60,58	19,3	316,02	7800	2958,73
79	6,08	10,66	4,34	54,16	2000	772,929
80	6,71	9,87	8,56	45,48	1290	-226,34
81	1,51	2,99	0,77	17,17	296	260,836
82	9,51	15,6	6,23	122,5	2400	197,834
83	15,76	18,71	14,56	471,43	7350	2524,74
84	3,76	12,2	4,96	148,24	795	-239,43
85	17,24	24,85	19,3	110,52	1555	-2763,6

No	SQRT_X1	SQRT_X2	SQRT_X3	SQRT_X4	SQRT_Y	RES_2
1	2,14	3,02	2,18	8,1	29,75	-0,50641
2	1,24	1,95	1,35	3,19	9,7	-4,5009
3	1,89	2,2	2,14	2,72	34,42	10,93404
4	2,78	3,45	1,59	13,44	35,92	-1,34984
5	2,75	4,1	2,86	4,78	12,29	-23,82456
6	4,57	4,94	6	18,7	67,75	-11,70253
7	2,88	3,17	1,99	4,52	9,27	-23,52074
8	3,35	4,17	3,15	17,43	94,34	40,90576
9	3,31	2,4	2,8	24,09	44,94	-12,15403
10	1,72	11,14	2,33	25,05	35,71	-4,74012
11	1,26	4,71	1,19	8,54	26,74	9,09645
12	1,9	2,19	1,58	4,68	33,17	10,80556
13	3,04	1,59	2,77	3,87	66,03	28,31945
14	2,61	2,73	3,26	5,77	35	-2,86705
15	3,7	3,95	3,82	12,84	35,99	-20,10288
16	2,58	4,88	2,71	13,37	30,33	-10,62177
17	1,21	4,11	1,37	7,85	9,8	-7,84285
18	2,48	3,5	2,54	10	18,6	-17,99565
19	2,82	2,01	1,6	3,33	37,08	7,70774
20	2,75	2,65	2,76	3,24	16,85	-17,67893
21	4,71	3,08	6,15	12,48	74,16	-2,34719
22	3,45	3,16	2,51	2,3	13,53	-24,9851
23	3,68	5,13	3,48	20,56	102,23	41,70176
24	3,16	4	2,71	6,16	51,19	11,05988
25	1,7	4,53	2,14	19,99	34,79	-1,16445
26	0,95	2,27	0,91	23,77	26,36	-0,21754
27	2,07	10,24	1,75	24,11	38,73	-1,16492
28	3,11	4,54	3	8,87	61,24	17,85955
29	2,16	2,09	2,98	4,53	29,41	-2,17734
30	3,55	1,24	3,58	3,04	34,64	-11,07234
31	3,23	3,07	3,21	6,81	32,56	-11,39527
32	1,65	3,94	1,65	13,95	10,15	-17,83737
33	2,69	4	2,73	11,96	19,29	-21,70361
34	3,93	3,83	2,63	7,79	40,62	-7,26729
35	3,24	3,89	3,47	12,09	22,58	-27,02399
36	4,72	2,52	6,2	4,25	81,24	11,2337
37	3,49	2,87	2,5	3,61	15,2	-24,76134
38	3,72	4,36	3,56	19,03	105,71	45,63757
39	3,27	4,13	2,85	3,3	45,28	5,85974
40	2,25	5,12	2,66	19,93	36,06	-7,19002
41	0,22	4,01	0,22	6,59	20,25	18,12218
42	2,38	4,48	1,87	21,44	40,12	-1,69365
43	4,09	3,3	3,71	25,93	67,08	-2,92778

44	1,95	10,26	2,78	23,93	31,54	-12,37374
45	3,96	4,54	4,07	9,55	41,53	-15,24367
46	3,76	2,77	4,49	6,18	39,62	-14,93939
47	1,5	0,3	1,57	0,74	9,95	-5,79391
48	2,01	3,44	2,14	8,07	17,61	-11,2429
49	3,41	4,74	2,24	19,19	42,37	-8,36756
50	3,18	3,51	3,69	11,12	22,91	-26,58545
51	3,17	4,28	4,75	9,47	64,96	11,70454
52	2,05	4,4	1,8	15,18	16,4	-16,85199
53	2,68	2,25	3,99	3,86	97,6	56,99791
54	3,26	2,14	2,93	2,73	53,29	13,85162
55	1,95	3,8	2,29	17,48	36,61	-0,24822
56	0,56	3,85	0,41	3,33	18,38	15,09737
57	2,15	3,48	1,69	12,42	42,19	10,73301
58	4,27	2,4	4,04	3,96	94,87	39,91308
59	1,87	3,84	2,5	25,22	28,98	-14,76118
60	3,56	3,33	4,31	31,57	40	-33,11289
61	4,54	4,46	5,37	11,64	56,57	-13,63118
62	1,75	4,31	1,65	9,69	13,15	-12,12561
63	2,95	2,28	3,13	5,22	16,37	-23,49611
64	3,32	0,75	1,87	1,77	43,47	9,43928
65	3,66	2,97	4,05	7,21	21,07	-31,19839
66	3,79	4,85	5,25	21,91	61,24	-10,31015
67	1,13	3,4	1,16	11,29	13,53	-5,26674
68	2,59	4,82	3,73	9,8	93,41	50,26369
69	2,47	5,27	2,08	21,38	44,72	1,27339
70	2,59	2,57	2,93	4,52	35,92	0,91658
71	1,23	3,13	0,88	4,12	17,2	4,89727
72	3,08	3,67	2,5	17,73	48,99	0,87522
73	3,97	4,25	3,82	3,88	85,73	34,87339
74	1,94	4,31	2,23	15,33	28,2	-6,39386
75	4,15	1,37	4,39	2,28	39,43	-14,97559
76	3,97	3,8	3,82	26,03	93,41	23,91329
77	1,94	3,6	2,23	35,72	79,53	27,74007
78	4,15	7,78	4,39	17,78	88,32	21,76817
79	2,47	3,26	2,08	7,36	44,72	12,76656
80	2,59	3,14	2,93	6,74	35,92	-0,87586
81	1,23	1,73	0,88	4,14	17,2	4,69239
82	3,08	3,95	2,5	11,07	48,99	6,50141
83	3,97	4,33	3,82	21,71	85,73	19,92762
84	1,94	3,49	2,23	12,18	28,2	-3,85865
85	4,15	4,98	4,39	10,51	39,43	-21,39876

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ROA	85	,05	22,29	8,7496	5,57665
ROE	85	,09	124,15	17,0522	20,11727
NPM	85	,05	38,42	9,5296	8,17849
EPS	85	,55	1276,03	196,7329	244,61379
SAHAM	85	86,00	11175,00	2392,4941	2788,49644
Valid N (listwise)	85				

Sebelum Transformasi Regression

Descriptive Statistics

	Mean	Std. Deviation	N
SAHAM	2392,4941	2788,49644	85
ROA	8,7496	5,57665	85
ROE	13,4056	6,98840	85
NPM	9,5296	8,17849	85
EPS	196,7329	244,61379	85

Correlations

		SAHAM	ROA	ROE	NPM	EPS
Pearson Correlation	SAHAM	1,000	,523	,522	,485	,250
	ROA	,523	1,000	,900	,838	,009
	ROE	,522	,900	1,000	,766	,097
	NPM	,485	,838	,766	1,000	,047
	EPS	,250	,009	,097	,047	1,000
Sig. (1-tailed)	SAHAM	.	,000	,000	,000	,010
	ROA	,000	.	,000	,000	,469
	ROE	,000	,000	.	,000	,190
	NPM	,000	,000	,000	.	,336
	EPS	,010	,469	,190	,336	.
N	SAHAM	85	85	85	85	85
	ROA	85	85	85	85	85
	ROE	85	85	85	85	85
	NPM	85	85	85	85	85
	EPS	85	85	85	85	85

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	EPS, ROA, NPM, ROE ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SAHAM

Model Summary^a

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,586 ^a	,343	,310	2316,33700	2,025

a. Predictors: (Constant), EPS, ROA, NPM, ROE

b. Dependent Variable: SAHAM

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2E+008	4	55981618,22	10,434	,000 ^a
	Residual	4E+008	80	5365417,104		
	Total	7E+008	84			

a. Predictors: (Constant), EPS, ROA, NPM, ROE

b. Dependent Variable: SAHAM



Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	-565,087	579,352		-,975	,332					
	ROA	140,347	124,622	,281	1,126	,263	,523	,125	,102	,132	7,562
	ROE	61,797	84,740	,155	,729	,468	,522	,081	,066	,182	5,490
	NPM	41,041	56,772	,120	,723	,472	,485	,081	,066	,296	3,375
	EPS	2,593	1,057	,227	2,452	,016	,250	,264	,222	,955	1,048

a. Dependent Variable: SAHAM

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	ROA	ROE	NPM	EPS
1	1	4,070	1,000	,01	,00	,00	,01	,02
	2	,617	2,568	,00	,00	,00	,02	,76
	3	,222	4,284	,54	,00	,00	,15	,18
	4	,070	7,624	,38	,10	,15	,72	,00
	5	,021	13,792	,06	,89	,85	,10	,04

a. Dependent Variable: SAHAM

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-451,3217	6258,0313	2392,4941	1632,72513	85
Residual	-4396,59	7482,672	,00000	2260,51345	85
Std. Predicted Value	-1,742	2,368	,000	1,000	85
Std. Residual	-1,898	3,230	,000	,976	85

a. Dependent Variable: SAHAM

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		85
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	2260,513449
Most Extreme Differences	Absolute	,189
	Positive	,189
	Negative	-,099
Kolmogorov-Smirnov Z		1,744
Asymp. Sig. (2-tailed)		,005

a. Test distribution is Normal.

b. Calculated from data.

Nonparametric Correlations

			Correlations				Unstandardized Residual
			ROA	ROE	NPM	EPS	
Spearman's rho	ROA	Correlation Coefficient	1,000	,903**	,839**	,016	-,225*
		Sig. (2-tailed)	.	,000	,000	,885	,038
		N	85	85	85	85	85
	ROE	Correlation Coefficient	,903**	1,000	,835**	,078	-,218*
		Sig. (2-tailed)	,000	.	,000	,477	,045
		N	85	85	85	85	85
	NPM	Correlation Coefficient	,839**	,835**	1,000	,092	-,210
		Sig. (2-tailed)	,000	,000	.	,403	,054
		N	85	85	85	85	85
	EPS	Correlation Coefficient	,016	,078	,092	1,000	-,108
		Sig. (2-tailed)	,885	,477	,403	.	,327
		N	85	85	85	85	85
	Unstandardized Residual	Correlation Coefficient	-,225*	-,218*	-,210	-,108	1,000
		Sig. (2-tailed)	,038	,045	,054	,327	.
		N	85	85	85	85	85

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

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

Sesudah Transformasi Regression

Descriptive Statistics

	Mean	Std. Deviation	N
SQRT_Y	41,9453	25,31054	85
SQRT_X1	2,7812	1,01331	85
SQRT_X2	3,7469	1,74604	85
SQRT_X3	2,8288	1,24334	85
SQRT_X4	11,5651	7,98324	85

Correlations

		SQRT_Y	SQRT_X1	SQRT_X2	SQRT_X3	SQRT_X4
Pearson Correlation	SQRT_Y	1,000	,574	,132	,577	,296
	SQRT_X1	,574	1,000	-,041	,861	,033
	SQRT_X2	,132	-,041	1,000	,050	,542
	SQRT_X3	,577	,861	,050	1,000	,100
	SQRT_X4	,296	,033	,542	,100	1,000
Sig. (1-tailed)	SQRT_Y	.	,000	,114	,000	,003
	SQRT_X1	,000	.	,355	,000	,380
	SQRT_X2	,114	,355	.	,326	,000
	SQRT_X3	,000	,000	,326	.	,181
	SQRT_X4	,003	,380	,000	,181	.
N	SQRT_Y	85	85	85	85	85
	SQRT_X1	85	85	85	85	85
	SQRT_X2	85	85	85	85	85
	SQRT_X3	85	85	85	85	85
	SQRT_X4	85	85	85	85	85

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	SQRT_X4, SQRT_X1, SQRT_X2, SQRT_X3	.	Enter

a. All requested variables entered.

b. Dependent Variable: SQRT_Y

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,650 ^a	,422	,393	19,71821	1,917

a. Predictors: (Constant), SQRT_X4, SQRT_X1, SQRT_X2, SQRT_X3

b. Dependent Variable: SQRT_Y

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	22707,769	4	5676,942	14,601	,000 ^a
	Residual	31104,619	80	388,808		
	Total	53812,388	84			

a. Predictors: (Constant), SQRT_X4, SQRT_X1, SQRT_X2, SQRT_X3

b. Dependent Variable: SQRT_Y

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	-5,959	8,042		-,741	,461					
	SQRT_X1	8,797	4,232	,352	2,079	,041	,574	,226	,177	,252	3,974
	SQRT_X2	-,134	1,478	-,009	-,091	,928	,132	-,010	-,008	,695	1,440
	SQRT_X3	5,034	3,456	,247	1,457	,149	,577	,161	,124	,251	3,990
	SQRT_X4	,839	,322	,265	2,605	,011	,296	,280	,221	,701	1,427

a. Dependent Variable: SQRT_Y

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	SQRT X1	SQRT X2	SQRT X3	SQRT X4
1	1	4,480	1,000	,00	,00	,01	,00	,01
	2	,319	3,746	,00	,02	,05	,02	,34
	3	,123	6,047	,07	,01	,43	,03	,59
	4	,061	8,544	,68	,00	,47	,10	,06
	5	,017	16,130	,24	,97	,04	,84	,00

a. Dependent Variable: SQRT_Y

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	2,1263	79,4521	41,9453	16,44173	85
Residual	-33,11289	56,99791	,00000	19,24300	85
Std. Predicted Value	-2,422	2,281	,000	1,000	85
Std. Residual	-1,679	2,891	,000	,976	85

a. Dependent Variable: SQRT_Y

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		85
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	19,24300088
Most Extreme Differences	Absolute	,121
	Positive	,121
	Negative	-,057
Kolmogorov-Smirnov Z		1,113
Asymp. Sig. (2-tailed)		,168

a. Test distribution is Normal.

b. Calculated from data.

Nonparametric Correlations

Correlations			SQRT_X1	SQRT_X2	SQRT_X3	SQRT_X4	Unstandardized Residual
Spearman's rho	SQRT_X1	Correlation Coefficient	1,000	,041	,839**	,016	-,067
		Sig. (2-tailed)	.	,710	,000	,885	,541
		N	85	85	85	85	85
	SQRT_X2	Correlation Coefficient	,041	1,000	,108	,632**	,007
		Sig. (2-tailed)	,710	.	,327	,000	,948
		N	85	85	85	85	85
	SQRT_X3	Correlation Coefficient	,839**	,108	1,000	,092	-,085
		Sig. (2-tailed)	,000	,327	.	,403	,437
		N	85	85	85	85	85
	SQRT_X4	Correlation Coefficient	,016	,632**	,092	1,000	-,053
		Sig. (2-tailed)	,885	,000	,403	.	,631
		N	85	85	85	85	85
	Unstandardized Residual	Correlation Coefficient	-,067	,007	-,085	-,053	1,000
		Sig. (2-tailed)	,541	,948	,437	,631	.
		N	85	85	85	85	85

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

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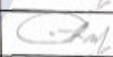
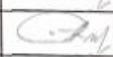



FAKULTAS
HUKUM, EKONOMI DAN PENDIDIKAN

BERITA ACARA BIMBINGAN SKRIPSI

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2. NIM : 01118075
3. FAKULTAS : EKONOMI DAN BISNIS
4. PROGRAM STUDI : AKUNTANSI
5. TOPIK/JUDUL SKRIPSI : ANALISIS BIAYA VOLUME LABA DAN ACTIVITY BASED COSTING SEBAGAI ALAT BANTU MANAJEMEN DALAM MENENTUKAN HARGA JUAL PRODUK CV. PERSADA ALUMINIUM
6. TANGGAL PENGAJUAN : 22 OKTOBER 2021
7. NAMA PEMBIMBING I : ARIYANI, S.E., M.S.A
8. NAMA PEMBIMBING II :
9. URAIAN KONSULTASI :

No. Dokumen : FM.FEB.05.07
 Tgl. Terbit : 01 OKT 2018
 Revisi : 00

NO	TANGGAL	JADWAL KEGIATAN PENELITIAN	MONITORING	
			CATATAN	PARAF PEMBIMBING
1	10 - Feb - 2022	Observasi objek penelitian	Revisi Judul	
2	11 - Feb - 2022	Observasi terhadap fenomena bisnis/manajemen	ACC	
3	19 - Feb - 2022	Menentukan masalah penelitian	Menambahkan Acuan	
4	21 - Mar - 2022	Kajian Teoritis & Empiris	Bab 1	
5	20 - Apr - 2022	Sintesa dan Rasionalis teori	Bab 1 dan Bab 2	
6	20 - Mei - 2022	Pendekatan Metodologi penelitian	Bab 1, 2, dan 3.	
7	11 Juni 2022	Pembuatan instrument penelitian	Sesuai ACC	
8	11 Juni 2022	Pengumpulan data	Sesuai ACC	
9	20 Juli 2022	Tabulasi & Pengelolahan Data	Sesuai ACC	
10	20 Juli 2022	Deskripsi Hasil Penelitian	Sesuai ACC	
11	20 Juli 2022	Intepretasi Hasil Penelitian	Sesuai ACC	
12	9 Agust 2022	Kelengkapan Data	Sesuai ACC	

Sidang SKRIPSI

10. TANGGAL SELESAI BIMBINGAN :
11. TELAH DIEVALUASI DAN SIAP UNTUK DIUJI

SURABAYA,
 Ka. Prodi Akuntansi

DOSEN PEMBIMBING

 ARIYANI, S.E., M.S.A

RONY WARDHANA, SE., M.AK., CPAI