



# LAMPIRAN

**Lampiran Hasil Perhitungan**

<b>No</b>	<b>Y</b>	<b>X1</b>	<b>X2</b>	<b>X3</b>
1	0.0455	0.9863	27.4569	26.8346
2	0.0152	0.8849	29.4879	27.9868
3	0.0763	0.5556	28.1019	28.0491
4	0.0782	0.8902	33.3208	32.8735
5	0.0371	0.3721	30.3231	30.1395
6	0.0627	0.4771	27.4752	27.6209
7	0.0784	0.6496	27.8040	27.5704
8	0.0155	1.4604	28.7092	28.4836
9	0.0771	0.5422	27.9622	29.0502
10	0.1019	0.5616	30.8310	24.5740
11	0.2087	0.1714	27.9243	27.0644
12	0.0193	0.1518	26.4550	25.2681
13	0.0989	0.4699	28.1263	27.5401
14	0.0956	0.2021	27.4038	27.0449
15	0.0636	1.8494	29.8685	29.5886
16	0.1162	0.5825	31.8321	31.9666
17	0.2937	0.2647	31.3955	32.1513
18	0.1121	0.5557	31.0848	31.0565
19	0.1411	0.1608	26.9636	27.3158
20	0.0398	0.7802	28.4616	27.6314
21	0.0545	0.1319	26.4396	26.1739
22	0.0577	0.8768	32.1129	24.8240
23	0.0467	0.1351	28.5208	28.2056
24	0.0644	0.1754	30.9936	30.1108
25	0.0525	1.1529	30.6798	30.9278
26	0.1191	0.6867	28.7342	28.7342
27	0.0356	0.5607	27.8423	27.7843
28	0.0519	1.7357	27.9149	28.3560
29	0.0339	0.5753	28.8059	28.3408
30	0.1476	0.1959	30.4414	30.2701
31	0.0120	1.3938	29.0352	29.2452
32	0.1093	1.0282	30.3334	30.5404
33	0.0447	0.4658	25.7957	25.3269
34	0.0297	0.6168	29.1483	28.0210
35	0.0672	0.4714	29.0209	29.0761
36	0.1690	0.0906	28.7810	28.3717
37	0.0361	1.0687	27.1789	27.4992
38	0.0417	0.6165	31.5221	23.8652
39	0.2273	0.3365	28.5244	28.7493
40	0.0271	0.5709	27.2044	26.8298
41	0.0233	0.2024	27.5490	27.1401
42	0.0758	0.2709	28.4904	28.3036

43	0.0987	0.6687	28.6701	28.3448
44	0.0261	0.5298	27.0240	27.1657
45	0.0750	0.4630	29.6372	29.5293
46	0.1388	0.2330	29.2750	29.0391
47	0.0788	1.5920	28.3778	28.3537
48	0.0331	0.2532	27.8345	27.7265
49	0.0601	0.8287	27.5046	26.9550
50	0.0172	1.1119	29.5253	28.2398
51	0.0957	0.5073	28.1336	28.1778
52	0.0794	0.9770	33.4737	33.0686
53	0.0428	0.4107	30.3967	30.2694
54	0.0775	0.3770	27.4996	27.1314
55	0.0577	0.7782	27.9029	27.7092
56	0.0149	1.7664	28.8527	28.6210
57	0.0793	0.1969	27.7871	28.8806
58	0.1646	0.4257	30.9505	24.6649
59	0.2219	0.1864	28.0520	27.2408
60	0.0291	0.1602	26.4984	25.5678
61	0.1192	0.4020	28.1515	27.6799
62	0.0868	0.1776	27.4723	27.1920
63	0.1282	1.5570	30.0257	29.8796
64	0.1128	0.5310	31.8665	32.1117
65	0.2905	0.3180	31.4727	32.2296
66	0.1356	0.5135	31.1681	31.1291
67	0.0783	0.1807	27.0692	27.3333
68	0.0445	0.7273	28.4940	27.8019
69	0.0426	0.2232	26.6929	26.4951
70	0.0514	0.9340	32.2010	24.8688
71	0.0446	0.1313	28.5402	28.4190
72	0.0412	0.1967	30.9556	30.1446
73	0.0978	1.2554	30.7682	31.0613
74	0.0726	0.5977	28.8081	29.0333
75	0.0313	0.5805	27.8921	27.8075
76	0.0552	1.5063	27.9613	28.3882
77	0.0418	0.6426	28.9098	28.4266
78	0.1376	0.1864	30.5295	30.3381
79	0.0656	1.2360	29.0979	29.4513
80	0.1001	1.0593	30.4984	30.6436
81	0.0449	0.5686	25.9595	26.0841
82	0.0289	0.5063	29.1112	28.0776
83	0.0610	0.4310	29.0578	29.2231
84	0.1989	0.1499	28.8363	28.4229
85	0.0428	1.2029	27.3397	27.6257
86	0.0603	0.5627	31.5659	23.9905
87	0.2262	0.3027	28.6611	28.9106

88	0.0564	0.4374	27.2553	26.9843
89	0.0447	0.2180	27.6155	27.2731
90	0.0708	0.2396	28.5251	28.2945
91	0.1197	0.5015	28.6947	32.8858
92	0.0311	0.7770	27.1738	27.2940
93	0.0687	0.4539	29.6941	29.5803
94	0.1263	0.1635	29.3459	29.1308
95	0.0424	1.6938	28.5414	28.5375
96	0.0407	0.2490	27.8586	27.6509
97	0.1020	0.4480	27.4355	27.0396
98	0.0147	1.1275	29.5801	28.1510
99	0.1210	0.5289	28.2183	28.2560
100	0.0756	0.8845	33.4945	33.0211
101	0.0510	0.3747	30.4046	30.3194
102	0.0272	0.3213	27.4838	27.0169
103	0.0407	0.6634	27.8668	28.4616
104	0.0213	1.3339	28.7296	28.6801
105	0.1547	0.2314	27.9625	28.7432
106	0.1237	0.3930	31.0104	24.7504
107	0.2229	0.1750	27.9859	27.1856
108	0.0124	0.1278	26.4858	25.3163
109	0.1212	0.4011	28.2353	27.7723
110	0.0799	0.1357	27.5987	27.2025
111	0.0901	1.2913	30.0061	29.6888
112	0.1383	0.5442	31.9960	32.2644
113	0.2696	0.4267	31.5609	32.2182
114	0.1385	0.4514	31.2871	31.2116
115	0.0985	0.1502	27.1491	27.3266
116	0.0372	0.7760	28.5478	27.8391
117	0.0341	0.1921	26.7283	26.5450
118	0.0614	0.7748	32.1974	24.8993
119	0.0358	0.1019	28.6729	28.2619
120	0.0662	0.2005	30.9527	30.1914
121	0.0471	1.2741	30.8873	31.1305
122	0.1111	0.4928	28.8998	29.0939
123	0.0301	0.5139	27.8813	27.7288
124	0.0511	1.0612	27.8571	28.3384
125	0.1098	0.7373	29.1777	28.7110
126	0.1252	0.2131	30.6399	30.4155
127	0.0328	1.2507	29.1676	29.5671
128	0.1071	0.9230	30.5775	30.6434
129	0.0490	0.5296	25.9744	25.5038
130	0.0505	0.5140	29.1748	28.2835
131	0.0690	0.4010	29.1128	29.3285
132	0.2284	0.1541	28.8943	28.5344

133	0.0568	1.0791	27.3964	27.8165
134	0.0297	1.2957	32.0106	24.2513
135	0.2056	0.2722	28.7647	28.9106
136	0.0550	0.5143	27.3816	27.0926
137	0.0207	0.3182	27.9155	27.4879
138	0.0569	0.2635	28.5676	28.3621
139	0.0482	0.5167	28.7021	28.2526
140	0.0203	0.7366	27.7684	27.8337
141	0.0711	0.4458	29.7560	29.6689
142	0.1567	0.1686	29.5194	29.3026
143	0.0688	1.7288	28.7389	28.5231
144	0.0210	0.2578	27.8930	27.6325

## Lampiran Output SPSS

### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ROA	144	.0120	.2937	.081224	.0585627
DER	144	.0906	1.8494	.600869	.4238862
SIZE	144	25.7957	33.4945	28.968835	1.6395282
HCE	144	23.8652	33.0686	28.391440	1.9083548
Valid N (listwise)	144				

### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.513 <sup>a</sup>	.263	.247	.0508018	1.967

a. Predictors: (Constant), HCE, DER, SIZE

b. Dependent Variable: ROA

### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.129	3	.043	16.677	.000 <sup>b</sup>
	Residual	.361	140	.003		
	Total	.490	143			

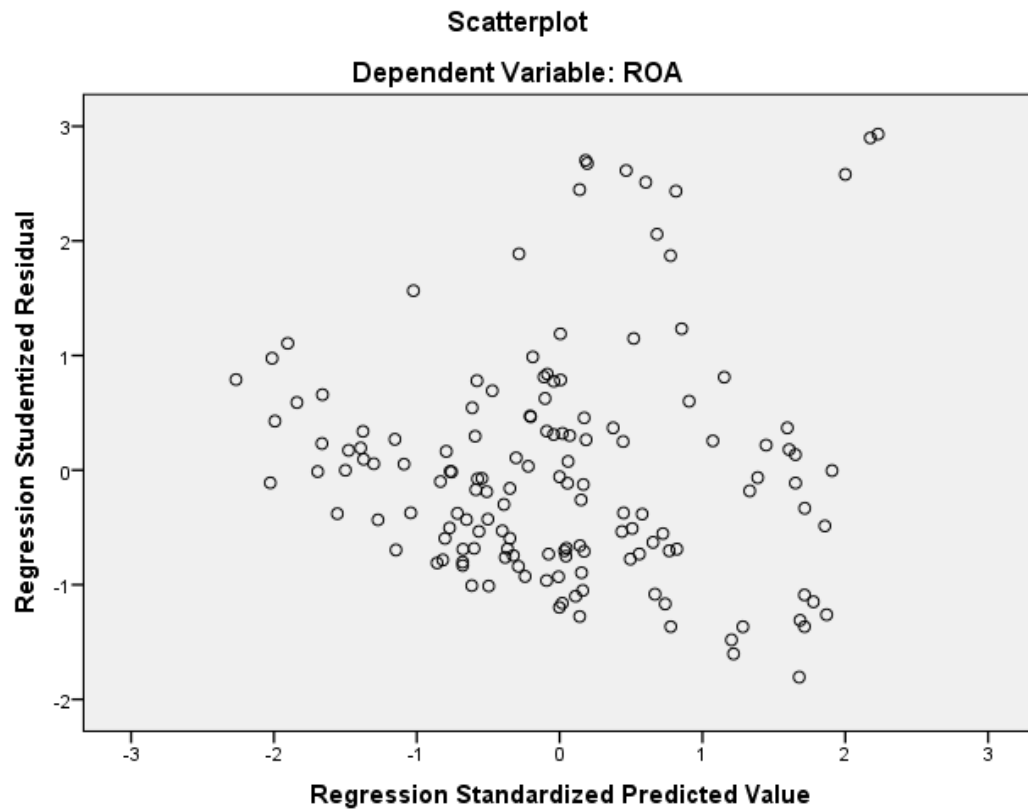
a. Dependent Variable: ROA

b. Predictors: (Constant), HCE, DER, SIZE

### Coefficients<sup>a</sup>

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
	(Constant)	-.332	.081		-4.086	.000	
1	DER	-.053	.010	-.385	-5.207	.000	.962
	SIZE	.007	.003	.197	2.318	.022	.732
	HCE	.009	.003	.278	3.313	.001	.748

a. Dependent Variable: ROA



**One-Sample Kolmogorov-Smirnov Test**

		Unstandardized Residual
N		144
Normal Parameters <sup>a,b</sup>	Mean	0E-7
	Std. Deviation	.05026604
	Absolute	.106
Most Extreme Differences	Positive	.106
	Negative	-.065
Kolmogorov-Smirnov Z		1.266
Asymp. Sig. (2-tailed)		.081

a. Test distribution is Normal.

b. Calculated from data.