

# **LAMPIRAN-LAMPIRAN**

### Lampiran 1. Sampel Perusahaan BEI

No	Kode	Perusahaan
1	ADES	Akasha Wira International Tbk
2	AKPI	Argha Karya Prima Indonesia Tbk
3	ARNA	Arwana Citramulia Tbk
4	ASII	Astra International Tbk
5	BATA	Sepatu Bata Tbk
6	BOLT	PT Garuda Metalindo Tbk
7	BUDI	PT Budi Starch & Sweetener Tbk
8	CEKA	PT Wilmar Cahaya Indonesia Tbk
9	CINT	PT Chitose Internasional Tbk
10	CPIN	Charoen Pokphand Indonesia Tbk
11	DLTA	Delta Djakarta Tbk
12	DVLA	Darya-Varia Laboratoria Tbk
13	EKAD	Ekadharma International Tbk
14	GGRM	Gudang Garam Tbk
15	HMSP	HM Sampoerna Tbk
16	ICBP	Indofood CBP Sukses Makmur Tbk
17	IGAR	Champion Pacific Indonesia Tbk
18	IMPC	PT Impack Pratama Industri Tbk
19	INAI	Indal Alumunium Industry Tbk
20	INCI	Intanwijaya Internasional Tbk
21	INDF	Indofood Sukses Makmur Tbk
22	INDS	Indospring Tbk
23	INTP	Indocement Tunggul Prakarsa Tbk
24	JECC	Jembo Cable Company Tbk
25	JPFA	JAPFA Comfeed Indonesia Tbk
26	KAEF	Kimia Farma (Persero) Tbk
27	KBLI	KMI Wire and Cable Tbk
28	KBLM	Kabelindo Murni Tbk
29	KDSI	Kedawung Setia Industrial Tbk
30	KINO	PT Kino Indonesia Tbk
31	KLBF	Kalbe Farma Tbk
32	LION	Lion Metal Works Tbk
33	LMSH	Lionmesh Prima Tbk
34	MERK	Merck Tbk
35	MLBI	Multi Bintang Indonesia Tbk

36	MYOR	Mayora Indah Tbk
37	NIPS	Nipress Tbk
38	PICO	Pelangi Indah Canindo Tbk
39	PYFA	Pyridam Farma Tbk
40	RICY	Ricky Putra Globalindo Tbk
41	ROTI	Nippon Indosari Corpindo Tbk
42	SCCO	Supreme Cable Manufacturing Corporation Tbk
43	SIDO	PT Industri Jamu dan Farmasi Sido Muncul Tbk
44	SKBM	Sekar Bumi Tbk
45	SKLT	Sekar Laut Tbk
46	SMGR	Semen Indonesia (Persero) Tbk
47	SMSM	Selamat Sempurna Tbk
48	SQBB	PT Taisho Pharmaceutical Indonesia Tbk
49	SRSN	Indo Acidatama Tbk
50	STAR	PT Star Petrochem Tbk
51	STTP	Siantar Top Tbk
52	TALF	PT Tunas Alfin Tbk
53	TCID	Mandom Indonesia Tbk
54	TOTO	Surya Toto Indonesia Tbk
55	TRIS	Trisula International Tbk
56	TRST	Trias Sentosa Tbk
57	TSPC	Tempo Scan Pacific Tbk
58	ULTJ	Ultra Jaya Milk Industry
59	UNIT	Nusantara Inti Corpora Tbk
60	UNVR	Unilever Indonesia Tbk
61	VOKS	Voksel Electric Tbk
62	WIIM	Wismilak Inti Makmur Tbk
63	WSBP	PT Waskita Beton Precast Tbk
64	WTON	Wijaya Karya Beton Tbk

**Lampiran 2. Tabulasi Data Penelitian**

**2015**

<b>No</b>	<b>Kode</b>	<b>X1</b>	<b>X2</b>	<b>X3</b>	<b>Y</b>
1	ADES	0,049033559	291.011.000.000	669.725.000.000	8.209.750.000
2	AKPI	0,013702688	110.693.839.000	2.017.466.511.000	6.911.178.500
3	ARNA	0,055119196	178.519.863.275	1.291.926.384.471	17.802.485.837
4	ASII	0,084762970	19.498.000.000.000	184.196.000.000.000	3.903.250.000.000
5	BATA	0,125887518	370.211.728.000	1.028.850.578.000	32.379.861.500
6	BOLT	0,113760304	82.196.994.611	858.650.225.152	24.420.077.693
7	BUDI	0,008858229	98.244.000.000	2.378.805.000.000	5.268.000.000
8	CEKA	0,030567293	102.935.488.684	3.485.733.830.354	26.637.361.745
9	CINT	0,093512095	65.096.241.698	315.229.890.328	7.369.451.879
10	CPIN	0,061248648	1.757.201.000.000	29.920.628.000.000	458.149.500.000
11	DLTA	0,122077802	239.016.572.000	1.573.137.749.000	48.011.299.750
12	DVLA	0,082608211	559.396.688.000	1.306.098.136.000	26.973.607.500
13	EKAD	0,088498454	74.324.129.273	531.537.606.573	11.760.064.114
14	GGRM	0,091704419	5.579.370.000.000	70.365.573.000.000	1.613.208.500.000
15	HMSP	0,116351058	7.716.318.000.000	89.069.306.000.000	2.590.827.000.000
16	ICBP	0,092093486	5.711.346.000.000	31.741.094.000.000	730.787.000.000
17	IGAR	0,075909888	33.687.405.098	677.331.846.043	12.854.046.077
18	IMPC	0,113046469	158.088.969.047	1.147.838.378.766	32.439.768.994
19	INAI	0,020665972	94.329.054.990	1.384.675.922.166	7.153.918.292
20	INCI	0,124100809	22.479.239.188	136.668.408.270	4.240.165.006
21	INDF	0,057904906	10.381.049.000.000	64.061.947.000.000	927.375.250.000
22	INDS	0,001165298	148.346.936.304	1.659.505.639.261	483.454.788
23	INTP	0,244782983	2.879.720.000.000	17.798.055.000.000	1.089.165.250.000
24	JECC	0,001481763	72.152.284.000	1.663.335.876.000	616.167.250
25	JPFA	0,020960150	2.265.058.000.000	25.022.913.000.000	131.121.000.000
26	KAEF	0,054635693	1.227.054.498.636	4.860.371.483.524	66.387.440.521
27	KBLI	0,043339380	114.240.986.322	2.662.038.531.021	28.842.774.743
28	KBLM	0,013186142	39.826.769.102	967.710.339.797	3.190.091.403
29	KDSI	0,006692487	171.170.899.047	1.713.946.192.967	2.867.640.823
30	KINO	0,072972065	1.034.537.686.200	3.603.847.602.517	65.745.050.607
31	KLBF	0,115035550	5.781.408.600.854	17.887.464.223.321	514.423.570.468
32	LION	0,118223498	104.130.916.381	389.251.192.409	11.504.659.372
33	LMSH	0,011136626	9.666.105.515	174.598.965.938	486.110.849
34	MERK	0,144944810	311.514.437.000	983.446.471.000	35.636.365.500

35	MLBI	0,184291690	682.652.000.000	2.696.318.000.000	124.227.250.000
36	MYOR	0,084368436	2.335.715.287.020	14.818.730.635.847	312.558.282.140
37	NIPS	0,031048175	70.961.054.000	987.862.829.000	7.667.834.500
38	PICO	0,021414527	27.143.335.095	699.310.599.565	3.743.851.505
39	PYFA	0,014171176	128.636.387.807	217.843.921.422	771.776.116
40	RICY	0,012119795	187.692.093.458	1.111.051.293.008	3.366.428.366
41	ROTI	0,124414112	739.133.258.994	2.174.501.712.899	67.634.675.110
42	SCCO	0,045037078	114.372.811.403	3.533.081.041.052	39.779.911.531
43	SIDO	0,197190850	404.917.000.000	2.218.536.000.000	109.368.750.000
44	SKBM	0,029473811	117.241.883.501	1.362.245.580.664	10.037.642.155
45	SKLT	0,026931397	150.335.591.618	745.107.731.208	5.016.697.962
46	SMGR	0,167932325	4.746.622.136.000	26.948.004.471.000	1.131.360.259.500
47	SMSM	0,164580631	288.833.000.000	2.802.924.000.000	115.326.750.000
48	SQBB	0,291830013	116.300.985.000	514.708.068.000	37.551.815.500
49	SRSN	0,029167731	80.478.270.000	531.573.325.000	3.876.197.000
50	STAR	0,001185036	7.651.337.384	258.967.329.940	76.721.393
51	STTP	0,072989356	235.797.833.764	2.544.277.844.656	46.426.300.293
52	TALF	0,070778515	31.811.667.717	476.383.633.793	8.429.431.495
53	TCID	0,235205263	659.231.886.410	2.314.889.854.074	136.118.569.504
54	TOTO	0,125176658	166.745.857.801	2.278.673.871.193	71.309.195.165
55	TRIS	0,051393936	163.582.074.471	859.743.472.895	11.046.400.157
56	TRST	0,010301385	143.697.142.513	2.457.349.444.991	6.328.525.851
57	TSPC	0,064684939	2.463.940.774.129	8.181.481.867.179	132.304.662.952
58	ULTJ	0,119050576	729.850.577.125	4.393.932.684.171	130.775.053.757
59	UNIT	0,003263594	5.619.525.492	118.260.140.704	96.488.282
60	UNVR	0,160393602	10.705.089.000.000	36.484.030.000.000	1.462.951.250.000
61	VOKS	0,000173438	131.747.148.264	1.597.736.461.981	69.276.992
62	WIIM	0,071262214	359.272.029.421	1.839.419.574.956	32.770.277.897
63	WSBP	0,126448231	56.075.404.982	2.644.319.999.853	83.592.396.252
64	WTON	0,06476008	87.098.227.711	2.652.622.140.207	42.946.005.443

## 2016

No	Kode	X1	X2	X3	Y
1	ADES	0,063031804	383.242.000.000	887.663.000.000	13.987.750.000
2	AKPI	0,025592702	133.801.658.000	2.047.218.639.000	13.098.464.250
3	ARNA	0,060434668	194.722.219.525	1.511.978.367.218	22.843.977.744
4	ASII	0,101069117	18.898.000.000.000	181.084.000.000.000	4.575.500.000.000
5	BATA	0,042240011	366.620.516.000	999.802.379.000	10.557.915.750
6	BOLT	0,122036485	111.787.010.791	1.051.069.900.376	27.120.853.997
7	BUDI	0,015652754	109.409.000.000	2.467.553.000.000	9.656.000.000
8	CEKA	0,060671724	115.105.996.296	4.115.541.761.173	62.424.253.407
9	CINT	0,062973926	72.012.971.064	327.426.146.630	5.154.827.465
10	CPIN	0,058170016	2.054.928.000.000	38.256.857.000.000	556.350.500.000
11	DLTA	0,153446502	246.863.906.000	1.658.618.899.000	63.627.317.000
12	DVLA	0,104787060	598.485.528.000	1.451.356.680.000	38.020.850.000
13	EKAD	0,159478770	77.712.783.827	568.638.832.579	22.671.455.383
14	GGRM	0,087482879	6.644.400.000.000	76.274.147.000.000	1.668.170.500.000
15	HMSP	0,133682580	7.834.324.000.000	95.466.657.000.000	3.190.557.250.000
16	ICBP	0,105358723	5.923.159.000.000	34.466.069.000.000	907.825.250.000
17	IGAR	0,087419376	47.035.124.280	792.794.834.768	17.326.407.449
18	IMPC	0,110828462	192.616.874.901	1.135.296.191.546	31.455.782.694
19	INAI	0,027678232	90.422.915.350	1.284.510.320.664	8.888.243.811
20	INCI	0,056732973	27.097.794.763	176.067.561.639	2.497.209.065
21	INDF	0,078904584	11.156.937.000.000	66.750.317.000.000	1.316.726.500.000
22	INDS	0,030271994	165.103.848.567	1.637.036.790.119	12.389.091.834
23	INTP	0,251942827	2.713.870.000.000	15.361.894.000.000	967.579.750.000
24	JECC	0,064983878	110.171.489.000	2.037.784.842.000	33.105.790.250
25	JPFA	0,080241774	2.557.987.000.000	27.063.310.000.000	542.902.000.000
26	KAEF	0,046734548	1.479.784.404.405	5.811.502.656.431	67.899.486.916
27	KBLI	0,118888873	138.355.366.277	2.812.196.217.447	83.584.709.648
28	KBLM	0,021515928	35.083.414.363	987.409.109.474	5.311.255.729
29	KDSI	0,023618740	170.271.393.660	1.995.337.146.834	11.781.837.267
30	KINO	0,051849030	1.165.331.956.434	3.493.028.761.680	45.277.538.453
31	KLBF	0,121340813	6.239.606.560.940	19.374.230.957.505	587.721.233.388
32	LION	0,111688916	105.204.261.055	379.137.149.036	10.586.354.264
33	LMSH	0,039611108	10.440.410.223	157.855.084.036	1.563.203.703
34	MERK	0,148668170	327.604.119.000	1.034.806.890.000	38.460.711.750
35	MLBI	0,300960895	775.212.000.000	3.263.311.000.000	245.532.250.000
36	MYOR	0,075677339	2.585.180.213.045	18.349.959.898.358	347.169.031.916

37	NIPS	0,063178984	75.063.659.000	1.039.635.856.000	16.420.784.250
38	PICO	0,024493367	27.804.888.911	705.730.705.044	4.321.430.251
39	PYFA	0,023721039	125.093.414.588	216.951.583.953	1.286.579.260
40	RICY	0,011488504	207.949.829.533	1.221.519.096.811	3.508.356.630
41	ROTI	0,110938198	918.136.528.749	2.521.920.968.213	69.944.342.208
42	SCCO	0,091003633	150.401.657.958	3.742.637.722.322	85.148.407.634
43	SIDO	0,187572751	508.221.000.000	2.561.806.000.000	120.131.250.000
44	SKBM	0,015019131	128.067.416.563	1.501.115.928.446	5.636.364.013
45	SKLT	0,024759983	180.911.622.012	833.850.372.883	5.161.530.269
46	SMGR	0,173528113	4.882.457.899.000	26.134.306.138.000	1.133.759.205.750
47	SMSM	0,174379730	305.134.000.000	2.879.876.000.000	125.548.000.000
48	SQBB	0,291573214	115.881.036.000	566.565.662.000	41.298.842.750
49	SRSN	0,022088261	67.412.749.000	500.539.668.000	2.764.012.750
50	STAR	0,00357239	4.941.663.335	129.480.611.941	115.638.827
51	STTP	0,066249374	267.085.558.993	2.629.107.367.897	43.544.179.467
52	TALF	0,052927027	36.836.754.603	569.419.992.907	7.534.426.831
53	TCID	0,064136902	747.585.470.304	2.526.776.164.168	40.514.899.087
54	TOTO	0,08147083	157.022.140.522	2.069.017.634.710	42.141.145.930
55	TRIS	0,02795515	168.380.935.806	901.909.489.240	6.303.253.831
56	TRST	0,015023821	142.529.250.306	2.249.418.846.803	8.448.716.735
57	TSPC	0,059693507	2.839.514.655.648	9.138.238.993.842	136.373.384.066
58	ULTJ	0,151478332	771.136.778.406	4.685.987.917.355	177.456.408.936
59	UNIT	0,008267959	6.030.027.124	104.109.821.503	215.193.933
60	UNVR	0,159552473	11.752.386.000.000	40.053.732.000.000	1.597.668.000.000
61	VOKS	0,079138552	181.433.986.657	2.022.350.276.358	40.011.468.348
62	WIIM	0,063050533	374.918.039.897	1.685.795.530.617	26.572.576.717
63	WSBP	0,134576919	97.012.206.655	4.717.150.071.779	158.704.881.223
64	WTON	0,08087	91.608.410.014	3.481.731.506.128	70.391.906.844

## 2017

No	Kode	X1	X2	X3	Y
1	ADES	0,046952080	371.628.000.000	887.663.000.000	9.560.500.000
2	AKPI	0,006457574	113.003.334.000	2.064.857.643.000	3.333.492.500
3	ARNA	0,070504871	221.594.814.657	1.732.985.361.870	30.545.977.411
4	ASII	0,112420350	22.042.000.000.000	206.057.000.000.000	5.791.250.000.000
5	BATA	0,055056326	366.449.751.000	974.536.083.000	13.413.594.000
6	BOLT	8,898077453	109.507.953.807	1.047.701.082.078	23.306.313.439
7	BUDI	0,018199395	165.086.000.000	2.510.578.000.000	11.422.750.000
8	CEKA	0,025229564	124.172.146.680	4.257.738.486.908	26.855.221.710
9	CINT	0,079282784	88.656.796.106	373.955.852.243	7.412.065.273
10	CPIN	0,050575637	2.566.108.000.000	49.367.386.000.000	624.196.750.000
11	DLTA	0,359924916	242.666.945.000	777.308.328.000	69.943.158.750
12	DVLA	0,102973103	683.714.243.000	1.575.647.308.000	40.562.323.250
13	EKAD	0,118391289	88.863.894.329	643.591.823.505	19.048.916.432
14	GGRM	0,093094783	7.103.026.000.000	83.305.925.000.000	1.938.836.750.000
15	HMSP	0,127867032	8.104.497.000.000	99.091.484.000.000	3.167.633.500.000
16	ICBP	0,099508903	5.681.180.000.000	35.606.593.000.000	885.793.250.000
17	IGAR	0,094991630	44.252.166.206	761.926.952.217	18.094.170.784
18	IMPC	0,076529192	225.522.704.369	1.193.054.430.825	22.825.872.985
19	INAI	0,039429018	97.704.008.650	980.285.748.450	9.662.926.130
20	INCI	0,061378786	37.740.280.930	269.706.737.385	4.138.568.033
21	INDF	0,073305470	11.307.271.000.000	70.186.618.000.000	1.286.265.750.000
22	INDS	0,057744170	210.726.443.437	1.967.982.902.772	28.409.884.975
23	INTP	0,128874701	3.080.203.000.000	14.431.211.000.000	464.954.500.000
24	JECC	0,038157312	135.791.152.000	2.184.518.893.000	20.838.842.500
25	JPFA	0,037422615	2.861.373.000.000	29.602.688.000.000	276.952.500.000
26	KAEF	0,054134481	1.791.957.725.462	6.127.479.369.403	82.926.979.365
27	KBLI	0,113445363	176.442.873.418	3.186.704.707.526	90.379.217.692
28	KBLM	0,036195635	50.032.282.364	1.215.476.677.995	10.998.737.411
29	KDSI	0,030712363	182.783.679.745	2.245.519.457.754	17.241.302.137
30	KINO	0,034706925	1.143.690.244.075	3.160.637.269.263	27.424.000.450
31	KLBF	0,121555683	6.358.635.973.042	20.182.120.166.616	613.312.852.651
32	LION	0,026546146	109.909.582.337	349.690.796.141	2.320.735.752
33	LMSH	0,057793139	11.354.188.343	224.371.164.551	3.241.778.463
34	MERK	0,125083236	384.866.400.000	1.156.648.155.000	36.169.323.500
35	MLBI	0,390020639	700.595.000.000	3.389.736.000.000	330.516.750.000
36	MYOR	0,078348435	2.514.495.367.346	20.816.673.946.473	407.738.457.723



37	NIPS	0,040955352	101.643.035.000	1.077.046.664.000	11.027.706.250
38	PICO	0,022520646	33.301.630.917	747.064.722.530	4.206.095.057
39	PYFA	0,031961088	123.160.377.592	223.002.490.278	1.781.850.542
40	RICY	0,010346307	210.490.462.951	1.600.432.168.098	4.139.640.675
41	ROTI	0,054339052	1.106.974.224.495	2.491.100.179.560	33.841.005.285
42	SCCO	0,060744532	214.872.323.664	4.440.404.595.541	67.432.574.702
43	SIDO	0,207394011	536.221.000.000	2.573.840.000.000	133.449.750.000
44	SKBM	0,014054111	156.734.802.824	1.841.487.199.828	6.470.116.198
45	SKLT	0,025126884	195.710.157.351	914.188.759.779	5.742.678.837
46	SMGR	0,073454037	4.833.707.065.000	27.813.664.176.000	510.756.478.500
47	SMSM	0,166285625	331.292.000.000	3.339.964.000.000	138.847.000.000
48	SQBB	0,309955622	110.553.600.000	577.372.986.000	44.740.000.750
49	SRSN	0,033938997	73.649.611.000	521.481.727.000	4.424.641.750
50	STAR	0,005194295	4.097.902.751	114.496.159.735	148.681.700
51	STTP	0,076457626	287.928.830.651	2.825.409.180.889	54.006.019.959
52	TALF	0,033224329	38.806.824.257	646.087.885.410	5.366.459.196
53	TCID	0,066186345	781.656.545.121	2.706.394.847.919	44.781.595.517
54	TOTO	0,128431647	170.510.536.045	2.171.861.931.164	69.733.951.136
55	TRIS	0,018349395	148.109.202.029	773.806.956.330	3.549.722.388
56	TRST	0,016221099	143.529.398.921	2.354.938.016.436	9.549.920.436
57	TSPC	0,05826583	3.035.729.985.790	9.565.462.045.199	139.334.895.499
58	ULTJ	0,145849451	861.851.000.000	4.879.559.000.000	177.920.250.000
59	UNIT	0,010287409	4.541.435.026	103.245.048.266	265.531.014
60	UNVR	0,169995032	11.714.758.000.000	41.204.510.000.000	1.751.140.500.000
61	VOKS	0,073596831	199.287.250.028	2.258.316.807.862	41.551.239.835
62	WIIM	0,027491903	388.619.814.013	1.476.427.090.781	10.147.447.713
63	WSBP	0,14080911	414.514.476.793	7.104.157.901.230	250.082.537.628
64	WTON	0,063491635	131.066.053.192	5.362.263.237.778	85.114.714.848

### Lampiran 3. Uji Statistik Deskriptif

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
Profitabilitas	192	,0002	8,8981	,127939	,6398960
Biaya Operasional	192	4097902751 ,0000	2204200000 0000,0000	1554480503 772,755100	3416133603 673,864000 0
Pendapatan	192	1032450482 66,0000	2060570000 00000,0000	1167472733 6344,56200 0	2914445116 4537,10500 00
Pajak Penghasilan Badan	192	69276992,0 000	5791250000 000,0000	2924341562 41,838500	7658265587 33,8032000
Valid N (listwise)	192				

### Lampiran 4. Regresi Linier Berganda

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

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	-5,013	2,149		-2,333	,022
Profitabilitas	,157	,088	,098	1,794	,076
Ln_BO	,635	,101	,598	6,286	,000
Ln_P	,415	,133	,296	3,113	,003

**Lampiran 5. Uji Normalitas Sebelum Outlier**

**One-Sample Kolmogorov-Smirnov Test**

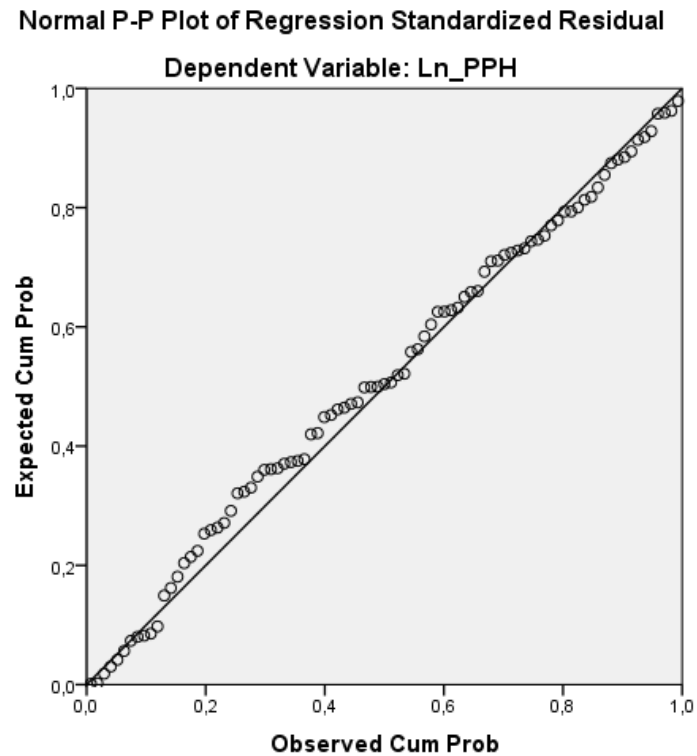
		Unstandardized Residual
N		192
Normal Parameters <sup>a,b</sup>	Mean	-,0000191
	Std. Deviation	183593026477,76770000
Most Extreme Differences	Absolute	,271
	Positive	,271
	Negative	-,260
Test Statistic		,271
Asymp. Sig. (2-tailed)		,000 <sup>c</sup>

**Lampiran 6. Uji Normalitas Setelah Outlier**

**One-Sample Kolmogorov-Smirnov Test**

		Unstandardized Residual
N		89
Normal Parameters <sup>a,b</sup>	Mean	,0000000
	Std. Deviation	,75891446
Most Extreme Differences	Absolute	,071
	Positive	,032
	Negative	-,071
Test Statistic		,071
Asymp. Sig. (2-tailed)		,200 <sup>c,d</sup>

### Lampiran 7. Uji Normalitas

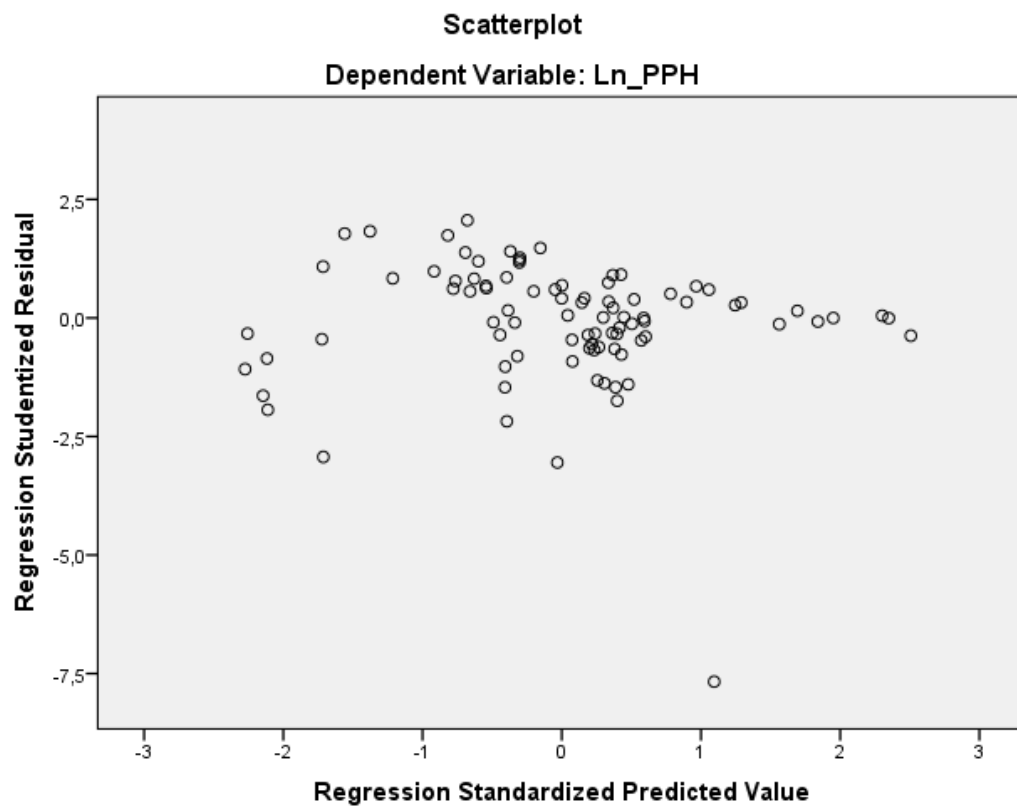


### Lampiran 8. Uji Multikolonieritas

Model	Collinearity Statistics		Simpulan
	Tolerance	VIF	
1 (Constant)			
Profitabilitas	1,000	1,000	Tidak terjadi multikolonieritas
Ln_BO	,327	3,054	Tidak terjadi multikolonieritas
Ln_P	,327	3,055	Tidak terjadi multikolonieritas

**Lampiran 9. Uji Autokorelasi****Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,865 <sup>a</sup>	,748	,739	,77219	1,900

**Lampiran 10. Uji Heteroskedastisitas**

**Lampiran 11. Uji F****ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	150,342	3	50,114	84,045	,000 <sup>b</sup>
	Residual	50,684	85	,596		
	Total	201,026	88			

**Lampiran 12. Uji Koefisien Determinasi (R<sup>2</sup>)****Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,865 <sup>a</sup>	,748	,739	,77219

**Lampiran 13. Uji t****Coefficients<sup>a</sup>**

	Model	T	Sig.	Kesimpulan
1	(Constant)	-2,333	,022	
	Profitabilitas	1,794	,076	Hipotesis Diterima
	Ln_BO	6,286	,000	Hipotesis Ditolak
	Ln_P	3,113	,003	Hipotesis Diterima