

LAMPIRAN




1. Lampiran Jumlah Populasi dan Sampel Perusahaan

NO	KODE PERUSAHAAN	NAMA PERUSAHAAN	LAPORAN KEUANGAN					LABA/RUGI				
			2013	2014	2015	2016	2017	2013	2014	2015	2016	2017
1	AHAP	Asuransi Harta Aman Pratama	v	v	V	v	v	L	L	L	L	R
2	AKKU	Alam Karya Unggul	v	v		v	v					
3	AKPI	Argha Karya Prima Industri	v	v	V	v						
4	ALDO	Alkindo Naratama	v	v	V	v	v	L	L	L	L	L
5	ALKA	Alakasa industrindo	v	v	V	v						
6	ALMI	Alumindi Light Metal Industry	v	v	V	v	v	L	L	R	R	L
7	AMFG	Asa Himas Flat Glass	v	v	V	v	v	L	L	L	L	L
8	APLI	Asiaplast Industries	v	v	V	v	v	L	L	L	L	R
9	ARNA	Kimia Farma	v	v	V	v	v	L	L	L	L	L
10	BAJA	Sarana Sentral Bajatama	v	v	V	v	v	R	L	R	L	R
11	BRNA	Berlina	v	v	V	v	v	L	L	R	L	R
12	BRPT	Barito Pacific	v	v	V	v						
13	BTON	Betonjaya Manunggal	v	v	V	v	v	L	L	L	R	L
14	BUDI	Budi Starch & Sweetener	v	v	V	v	v	L	L	L	L	L
15	CPIN	Chaeron Pokphand indonesia	v	v	V	v	v	L	L	L	L	L
16	CTBN	Citra Tubindo	v	v	V	v	v	L	L	L	R	R
17	DPNS	Duta Pertiwi Nusantara	v	v	V	v	v	L	L	L	L	L
18	EKAD	Ekadharna International	v		V	v	v					
19	ETWA	Eterindo	v		v	v	v					

		Wahanatama											
20	FASW	Fajar Surya Wisesa	v	v	V	v	v	R	L	R	L	L	
21	FPNI	Lotte Chemical Tetan	v		V	v	v						
22	GDST	Gunawan Dianjaya Steel	v		V	v	v						
23	IGAR	Champion Pacific Indonesia	v	v	V	v							
24	IKAI	Intikeramik Alamasri Industry	v	v	V	v	v	R	R	R	R	R	
25	INAI	Indal Alumunium Industry	v	v	V	v	v	L	L	L	L	L	
26	INCI	Intan Wijaya Internasional	v	v	V	v	v	L	L	L	L	L	
27	INKP	Indah Kiat Pulp & Paper	v	v	V	v	v	L	L	L	L	L	
28	INRU	Toba Pulp Lestari	v	v	V	v	v	L	L	R	L	L	
29	INTP	Indocement Tunggal Prakasa	v	v	V	v	v	L	L	L	L	L	
30	IPOL	Indopoly Swakarsa Industry	v	v	V	v	v	L	L	L	L	L	
31	ISSP	Steel Pipe Industry	v		V	v	v						
32	JKSW	Jakarta Kyoei Steel Works											
33	JPFA	Japfa Comfeed Indonesia	v	v	V	v	v	L	L	L	L	L	
34	JPRS	Jaya Peri Steel	v	v	V	v							
35	KBRI	Kertas Basuki Rachmat Indonesia	v	v	V	v	v	R	R	R	R	R	
36	KDSI	Kedawung Setia Industrial	v		V	v	v						
37	KIAS	Keramika Indonesia Assosiasi	v	v	V		v						
38	MAIN	Malindo Feedmill	v	v	V	v	v	L	R	R	L	L	
39	MLIA	Mulia Industrindo	v	v	V	v							
40	SIAP	Sekawan Intripratama	v	v		v	v						

41	SIMA	Siwani Makmur	v	v		v	v					
42	SIPD	Sierad Produce	v		V	v	v					
43	SMBR	Semen Baturaja	v	v	V	v	v	L	L	L	L	L
44	SMCB	Holcim Indonesia	v	v	V	v	v	L	L	L	R	R
45	SMGR	Semen Indonesia	v	v	V	v	v	L	L	L	L	L
46	SPMA	Suparman	v	v	V	v	v	R	L	R	L	L
47	SRSN	Indo Acidatama	v	v	V	v	v	L	L	L	L	L
48	SULI	SLJ Global	v	v	V	v	v	R	L	L	L	L
49	TIRT	Tirta Mahakam Resources	v	v	V	v	v	R	L	R	L	L
50	TKIM	Pabrik Kertas Twiji Kimia	v	v	V	v	v	L	L	L	L	L
51	TOTO	Surya Toto Indonesia	v	v	V		v					
52	TPIA	Chandra Asri Petrochemical	v	v	V	v	v	L	L	L	L	L
53	TRST	Trias Sentosa	v	v	V	v	v	L	L	L	L	L
54	UNIC	Unggul Indah Cahaya	v	v	V	v	v	L	L	R	L	L
55	YPAS	Yanaprima Hastapersada	v	v	V	v	v	L	R	R	R	R

Perusahaan yang tidak mempublikasikan laporan keuangan 2013-2017 18

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2. Lampiran Tabulasi Data Perusahaan

Variabel *Current Ratio (CR)*

NO	KODE	TAHUN	Aktiva Lancar	Hutang Lancar	Current Ratio (CR)
1	ALDO	2013	195586	150483	1.299721563
	ALDO	2014	245346	184603	1.329046657
	ALDO	2015	247660	184214	1.344414648
	ALDO	2016	298258	201757	1.478303107
	ALDO	2017	348662	242051	1.440448501
2	AMFG	2013	1980116	473960	4.177812474
	AMFG	2014	2263728	398238	5.684359604
	AMFG	2015	2231181	479376	4.654344398
	AMFG	2016	1787723	885086	2.019829711
	AMFG	2017	2003321	996903	2.00954456
3	ARNA	2013	181061	746123	0.242669104
	ARNA	2014	507458	315673	1.607543249
	ARNA	2015	509178	498858	1.02068725
	ARNA	2016	642892	476631	1.348825402
	ARNA	2017	740191	455153	1.626246559
4	BUDI	2013	1094079	1016562	1.07625408
	BUDI	2014	988526	945117	1.045929763
	BUDI	2015	1492365	1491109	1.000842326
	BUDI	2016	1092360	1090816	1.001415454
	BUDI	2017	1027489	1019986	1.007355983
5	CPIN	2013	8824900	2327048	3.792315414
	CPIN	2014	10009670	4467240	2.240683285
	CPIN	2015	12013294	5703842	2.106175802
	CPIN	2016	12059433	5550257	2.172770198
	CPIN	2017	11720730	5059552	2.316554904
6	DPNS	2013	167103	16424	10.17431807
	DPNS	2014	175901	14385	12.22808481
	DPNS	2015	185099	13865	13.35009016
	DPNS	2016	174907	11534	15.16447026
	DPNS	2017	181199	18833	9.62135613
7	INAI	2013	543234	439441	1.236193255
	INAI	2014	644378	595336	1.082377011
	INAI	2015	955466	952130	1.003503723
	INAI	2016	974282	971422	1.002944138
	INAI	2017	860749	867251	0.992502747

8	INCI	2013	84716	61073	1.387126881
	INCI	2014	86975	6761	12.86422127
	INCI	2015	107269	11085	9.676950834
	INCI	2016	118743	20420	5.81503428
	INCI	2017	145541	28528	5.101689568
9	INTP	2013	16846248	2740089	6.148065993
	INTP	2014	16086773	3260559	4.933746943
	INTP	2015	13133854	2687743	4.886573605
	INTP	2016	14424622	3187742	4.525028061
	INTP	2017	12883074	3479024	3.703071321
10	JPFA	2013	9004667	4361546	2.06455853
	JPFA	2014	8709315	4916448	1.771464887
	JPFA	2015	9604154	5352670	1.794273512
	JPFA	2016	11061008	5193549	2.129759053
	JPFA	2017	11189325	4769640	2.345947493
11	SMBR	2013	2106641	193631	10.87966803
	SMBR	2014	2335769	179749	12.99461471
	SMBR	2015	1938567	255995	7.572675248
	SMBR	2016	838232	292238	2.868319657
	SMBR	2017	1123602	668828	1.679956581
12	SMGR	2013	99721103	5297630	18.82371985
	SMGR	2014	11648545	5273269	2.208979857
	SMGR	2015	10538704	6599190	1.596969325
	SMGR	2016	10373159	8151673	1.272519028
	SMGR	2017	13801819	8803577	1.567751267
13	SRSN	2013	294789	89840	3.281266696
	SRSN	2014	335892	116995	2.870994487
	SRSN	2015	440739	203380	2.167071492
	SRSN	2016	481543	276341	1.742568059
	SRSN	2017	422532	198217	2.131663783
14	TRST	2013	1194457	1045074	1.142940117
	TRST	2014	1182293	955176	1.237775028
	TRST	2015	1137767	869537	1.30847451
	TRST	2016	1180000	909779	1.297018287
	TRST	2017	1189727	968421	1.228522512

Variabel Quick Ratio (QR)

NO	KODE	TAHUN	Aktiva Lancar	Persediaan	Hutang Lancar	Quick Ratio (QR)
1	ALDO	2013	195586	60023	150483	0.900852588
	ALDO	2014	245346	75859	184603	0.918116174
	ALDO	2015	247660	79554	184214	0.91255822
	ALDO	2016	298258	95548	201757	1.004723504
	ALDO	2017	348662	131016	242051	0.899174141
2	AMFG	2013	1980116	689093	473960	2.723907081
	AMFG	2014	2263728	745048	398238	3.813498461
	AMFG	2015	2231181	861194	479376	2.857854795
	AMFG	2016	1787723	957425	885086	0.938098671
	AMFG	2017	2003321	1144420	996903	0.86156928
3	ARNA	2013	1810615	640909	746123	1.567712026
	ARNA	2014	507458	58178	315673	1.42324494
	ARNA	2015	509178	83988	498858	0.852326714
	ARNA	2016	642892	168266	476631	0.995793392
	ARNA	2017	740191	150201	455153	1.296245438
4	BUDI	2013	1094079	232695	1016562	0.847350186
	BUDI	2014	988526	269981	945117	0.760270951
	BUDI	2015	1492365	370284	1491109	0.752514404
	BUDI	2016	1092360	452315	1090816	0.586757987
	BUDI	2017	1027489	442334	1019986	0.573689247
5	CPIN	2013	8824900	4044737	2327648	2.053645139
	CPIN	2014	10009670	4333238	4467240	1.270679883
	CPIN	2015	12013294	5454001	5703842	1.149978032
	CPIN	2016	12059433	5109719	5550257	1.252142739
	CPIN	2017	11720730	5696607	5059552	1.190643559
6	DPNS	2013	167103	43313	16424	7.53714077
	DPNS	2014	175901	44096	14385	9.162669447
	DPNS	2015	185099	36630	13865	10.70818608
	DPNS	2016	174907	31771	11534	12.4099185
	DPNS	2017	181199	41165	18833	7.435565231
7	INAI	2013	534234	278253	439441	0.582515059
	INAI	2014	644378	329435	595336	0.529017227
	INAI	2015	955466	278873	952130	0.710609896
	INAI	2016	974282	273664	971422	0.721229291
	INAI	2017	860749	210332	867251	0.749975497
8	INCI	2013	84716	5784	6107	12.92484035
	INCI	2014	86975	22412	6761	9.549327023

	INCI	2015	107269	15629	11085	8.267027515
	INCI	2016	118743	26697	20420	4.507639569
	INCI	2017	145541	24387	28528	4.246845205
9	INTP	2013	16846248	1473645	2740089	5.61025682
	INTP	2014	16086773	1665546	3260559	4.422930853
	INTP	2015	13133854	1521197	2687743	4.320597989
	INTP	2016	14424622	1780410	3187742	3.966510464
	INTP	2017	12883074	1768603	3479024	3.194709493
10	JPFA	2013	9004667	4727474	4361546	0.980659839
	JPFA	2014	8709315	5133782	4916448	0.727259395
	JPFA	2015	9604154	5854975	5352670	0.70043156
	JPFA	2016	11061008	5500017	5193549	1.070749694
	JPFA	2017	11189325	6413912	4769640	1.001210364
11	SMBR	2013	2106641	132309	193631	10.19636319
	SMBR	2014	2335769	187421	179749	11.95193297
	SMBR	2015	1938567	185853	255995	6.846672787
	SMBR	2016	838232	174238	292238	2.272100138
	SMBR	2017	1123602	203192	668828	1.37615351
12	SMGR	2013	9972110	2645893	5297630	1.382923496
	SMGR	2014	11648545	2811704	5273269	1.675780431
	SMGR	2015	10538704	2408974	6599190	1.231928464
	SMGR	2016	10373159	2671145	8151673	0.94483844
	SMGR	2017	13801819	3686332	8803577	1.149020109
13	SRSN	2013	294789	192744	89840	1.135852627
	SRSN	2014	335892	182629	116995	1.309996154
	SRSN	2015	440739	223055	203380	1.070331399
	SRSN	2016	481543	264136	276341	0.786734506
	SRSN	2017	422532	264622	198217	0.796652154
14	TRST	2013	1194457	558873	1045074	0.608171287
	TRST	2014	1182293	509899	955176	0.703947754
	TRST	2015	1137767	581817	869537	0.639363247
	TRST	2016	1180000	621015	909779	0.614418447
	TRST	2017	1189727	630688	968421	0.577268564

Variabel Debt To Total Asset Ratio (DAR)

NO	KODE	TAHUN	Total Hutang	Total Aktiva	DAR
1	ALDO	2013	161596	301479	0.5360108
	ALDO	2014	197392	356814	0.553206993
	ALDO	2015	195082	366011	0.53299491
	ALDO	2016	209443	410331	0.510424511
	ALDO	2017	269279	498702	0.539959735
2	AMFG	2013	778666	3539393	0.21999987
	AMFG	2014	733749	3918391	0.187257729
	AMFG	2015	880052	4270275	0.206087898
	AMFG	2016	1905626	5504890	0.346169678
	AMFG	2017	2718939	6267816	0.433793685
3	ARNA	2013	847585	2471939	0.342882652
	ARNA	2014	346945	1259175	0.275533583
	ARNA	2015	536051	1430779	0.374656743
	ARNA	2016	595128	1543216	0.385641414
	ARNA	2017	571947	1601347	0.357166186
4	BUDI	2013	1497754	2382875	0.628549127
	BUDI	2014	1563631	2476982	0.631264579
	BUDI	2015	2160702	3265953	0.661583924
	BUDI	2016	1766825	2931807	0.602640283
	BUDI	2017	1744756	2939456	0.593564251
5	CPIN	2013	5771297	15722197	0.36707955
	CPIN	2014	9919150	20862439	0.475454955
	CPIN	2015	12123488	24684915	0.491129421
	CPIN	2016	10047751	24204994	0.415110659
	CPIN	2017	8819768	24522593	0.359658866
6	DPNS	2013	32945	256373	0.128504172
	DPNS	2014	32795	268877	0.121970269
	DPNS	2015	33187	274483	0.120907306
	DPNS	2016	32865	296130	0.110981663
	DPNS	2017	40656	308491	0.131789906
7	INAI	2013	639564	765881	0.835069678
	INAI	2014	751440	897282	0.83746247
	INAI	2015	1090438	1330259	0.819718566
	INAI	2016	1081016	1339032	0.80731155
	INAI	2017	936512	1213917	0.771479434
8	INCI	2013	10050	136142	0.073819982
	INCI	2014	10873	147993	0.073469691
	INCI	2015	15495	169546	0.091391127

	INCI	2016	26525	269351	0.098477451
	INCI	2017	35409	303788	0.116558258
9	INTP	2013	3629554	26607241	0.136412265
	INTP	2014	4100172	28884973	0.141948272
	INTP	2015	3772410	27638360	0.136491818
	INTP	2016	4011877	30150580	0.133061354
	INTP	2017	4307169	28863676	0.149224548
10	JPFA	2013	9672368	14917590	0.64838677
	JPFA	2014	10440441	15730435	0.663709618
	JPFA	2015	11049774	17159466	0.643946263
	JPFA	2016	9878062	19251026	0.513118729
	JPFA	2017	11293242	21088870	0.535507213
11	SMBR	2013	244460	2711416	0.090159533
	SMBR	2014	209114	2926361	0.071458716
	SMBR	2015	319315	3268668	0.09768964
	SMBR	2016	1248119	4368877	0.28568417
	SMBR	2017	1647477	5060337	0.325566657
12	SMGR	2013	9312214	30792884	0.30241448
	SMGR	2014	10712321	34314666	0.312179084
	SMGR	2015	13652505	38153119	0.357834572
	SMGR	2016	18524451	44226896	0.418850353
	SMGR	2017	18539431	48963503	0.378637758
13	SRSN	2013	106407	420783	0.252878562
	SRSN	2014	134511	463347	0.290302948
	SRSN	2015	233993	574073	0.407601472
	SRSN	2016	315096	717150	0.439372516
	SRSN	2017	237221	652726	0.36343121
14	TRST	2013	1551242	3260920	0.475706856
	TRST	2014	1499792	3261285	0.459877625
	TRST	2015	1400439	3357359	0.417125187
	TRST	2016	1358241	3290596	0.412764435
	TRST	2017	1357336	3332906	0.40725301

Variabel *Total Asset Turnover (TAT)*

NO	KODE	TAHUN	Penjualan	Total Aktiva	TAT
1	ALDO	2013	399346	301479	1.324622942
	ALDO	2014	493882	356814	1.38414412
	ALDO	2015	538363	366011	1.470892951
	ALDO	2016	666434	410331	1.624137586
	ALDO	2017	708741	498702	1.421171361
2	AMFG	2013	3216480	3539393	0.908765995
	AMFG	2014	3672186	3918391	0.937166812
	AMFG	2015	3665989	4270275	0.858490144
	AMFG	2016	3724075	5504890	0.676503073
	AMFG	2017	3885791	6267816	0.619959329
3	ARNA	2013	4348074	2471939	1.758973017
	ARNA	2014	1609759	1259175	1.278423571
	ARNA	2015	1291926	1430779	0.902952867
	ARNA	2016	1511978	1543216	0.979757856
	ARNA	2017	1732985	1601347	1.082204544
4	BUDI	2013	2568954	2382875	1.078090122
	BUDI	2014	2284211	2476982	0.92217505
	BUDI	2015	2378805	3265953	0.728364738
	BUDI	2016	2467553	2931807	0.841649195
	BUDI	2017	2510578	2939456	0.854096132
5	CPIN	2013	25662992	15722197	1.632277728
	CPIN	2014	29150275	20862439	1.397261126
	CPIN	2015	30107727	24684915	1.21968121
	CPIN	2016	38256857	24204994	1.580535694
	CPIN	2017	49367386	24522593	2.013138904
6	DPNS	2013	131333	256373	0.512273133
	DPNS	2014	132776	268877	0.493816875
	DPNS	2015	118475	274483	0.431629646
	DPNS	2016	115941	296130	0.391520616
	DPNS	2017	111295	308491	0.360772275
7	INAI	2013	640703	765881	0.836556854
	INAI	2014	933462	897282	1.040321772
	INAI	2015	1384676	1330259	1.040907071
	INAI	2016	1284510	1339032	0.959282526
	INAI	2017	980286	1213917	0.80753956
8	INCI	2013	81244	136142	0.596759266
	INCI	2014	110023	147993	0.743433811
	INCI	2015	136668	169546	0.806082125

	INCI	2016	176068	269351	0.653674945
	INCI	2017	269707	303788	0.887813212
9	INTP	2013	18691286	26607241	0.702488695
	INTP	2014	19996264	28884973	0.692272207
	INTP	2015	17798055	27638360	0.643962051
	INTP	2016	15361894	30150580	0.509505754
	INTP	2017	14431211	28863676	0.499978277
10	JPFA	2013	21412085	14917590	1.435358191
	JPFA	2014	24458880	15730435	1.554876264
	JPFA	2015	25022913	17159466	1.458257093
	JPFA	2016	27063310	19251026	1.405811306
	JPFA	2017	29602688	21088870	1.403711436
11	SMBR	2013	1168608	2711416	0.430995465
	SMBR	2014	1214915	2926361	0.415162381
	SMBR	2015	1461248	3268668	0.447046932
	SMBR	2016	1522808	4368877	0.348558222
	SMBR	2017	1551525	5060337	0.306605074
12	SMGR	2013	24501241	30792884	0.79567867
	SMGR	2014	26987035	34314666	0.78645775
	SMGR	2015	26948004	38153119	0.706311953
	SMGR	2016	26134306	44226896	0.590914316
	SMGR	2017	27813664	48963503	0.5680489
13	SRSN	2013	392316	420783	0.932347552
	SRSN	2014	472835	463347	1.020477094
	SRSN	2015	531573	574073	0.925967603
	SRSN	2016	500540	717150	0.697957192
	SRSN	2017	521482	652726	0.798929413
14	TRST	2013	2033149	3260920	0.623489383
	TRST	2014	2507885	3261285	0.768986764
	TRST	2015	2457349	3357359	0.731929174
	TRST	2016	2249419	3290596	0.683590146
	TRST	2017	2354938	3332906	0.706571983

Variabel Return On Asset (ROA)

NO	KODE	TAHUN	Laba Bersih	Total Aktiva	ROA
1	ALDO	2013	22589	301479	0.074927275
	ALDO	2014	21061	356814	0.05902515
	ALDO	2015	24079	366011	0.06578764
	ALDO	2016	25230	410331	0.061486946
	ALDO	2017	29035	498702	0.058221142
2	AMFG	2013	338358	3539393	0.095597748
	AMFG	2014	458635	3918391	0.117046767
	AMFG	2015	341346	4270275	0.079935367
	AMFG	2016	260444	5504890	0.04731139
	AMFG	2017	38569	6267816	0.006153499
3	ARNA	2013	215642	2471939	0.087235971
	ARNA	2014	261651	1259175	0.20779558
	ARNA	2015	71210	1430779	0.04977009
	ARNA	2016	91376	1543216	0.059211413
	ARNA	2017	122184	1601347	0.076300764
4	BUDI	2013	42886	2382875	0.017997587
	BUDI	2014	28499	2476982	0.011505534
	BUDI	2015	21072	3265953	0.006452022
	BUDI	2016	38624	2931807	0.013174128
	BUDI	2017	45691	2939456	0.015544033
5	CPIN	2013	2528690	15722197	0.160835664
	CPIN	2014	1746644	20862439	0.083721946
	CPIN	2015	1832589	24684915	0.074239227
	CPIN	2016	2225402	24204994	0.091939787
	CPIN	2017	2496787	24522593	0.101815783
6	DPNS	2013	66813	256373	0.260608566
	DPNS	2014	14520	268877	0.054002388
	DPNS	2015	9858	274483	0.035914793
	DPNS	2016	10009	296130	0.033799345
	DPNS	2017	5963	308491	0.019329575
7	INAI	2013	5019	765881	0.006553237
	INAI	2014	22059	897282	0.024584244
	INAI	2015	28616	1330259	0.0215116
	INAI	2016	35553	1339032	0.02655127
	INAI	2017	38652	1213917	0.031840727
8	INCI	2013	10332	136142	0.075891349
	INCI	2014	11028	147993	0.074517038
	INCI	2015	16961	169546	0.100037748

	INCI	2016	9989	269351	0.037085439
	INCI	2017	16554	303788	0.054491948
9	INTP	2013	5012294	26607241	0.188380825
	INTP	2014	5274009	28884973	0.1825866
	INTP	2015	4356661	27638360	0.157630952
	INTP	2016	3870319	30150580	0.12836632
	INTP	2017	1859818	28863676	0.064434551
10	JPFA	2013	640637	14917590	0.042945074
	JPFA	2014	384846	15730435	0.024465058
	JPFA	2015	524484	17159466	0.030565287
	JPFA	2016	2171608	19251026	0.112804793
	JPFA	2017	1107810	21088870	0.052530553
11	SMBR	2013	312184	2711416	0.115136888
	SMBR	2014	328336	2926361	0.112199418
	SMBR	2015	354180	3268668	0.108356064
	SMBR	2016	259091	4368877	0.059303798
	SMBR	2017	146648	5060337	0.028979888
12	SMGR	2013	5354298	30792884	0.173881017
	SMGR	2014	5573577	34314666	0.162425506
	SMGR	2015	4525441	38153119	0.118612609
	SMGR	2016	4535037	44226896	0.102540251
	SMGR	2017	2043026	48963503	0.041725487
13	SRSN	2013	15994	420783	0.038010091
	SRSN	2014	14456	463347	0.03119908
	SRSN	2015	15505	574073	0.02700876
	SRSN	2016	11056	717150	0.01541658
	SRSN	2017	17699	652726	0.027115512
14	TRST	2013	32966	3260920	0.010109417
	TRST	2014	30084	3261285	0.009224585
	TRST	2015	25314	3357359	0.007539855
	TRST	2016	33795	3290596	0.010270176
	TRST	2017	38200	3332906	0.011461469

Variabel Return On Equity (ROE)

NO	KODE	TAHUN	Laba Bersih	Total Ekuitas	ROE
1	ALDO	2013	22589	139883	0.161484955
	ALDO	2014	21061	159423	0.132107663
	ALDO	2015	24079	538363	0.044726328
	ALDO	2016	25230	666434	0.037858213
	ALDO	2017	29035	708741	0.040967011
2	AMFG	2013	338358	2760727	0.122561195
	AMFG	2014	458635	3184642	0.144014618
	AMFG	2015	341346	3390223	0.100685412
	AMFG	2016	260444	3599264	0.072360349
	AMFG	2017	38569	3548877	0.010867945
3	ARNA	2013	215642	1624355	0.132755463
	ARNA	2014	261651	912231	0.286825376
	ARNA	2015	71210	894728	0.079588434
	ARNA	2016	91376	948088	0.096379239
	ARNA	2017	122184	1029400	0.118694385
4	BUDI	2013	42886	885121	0.048452133
	BUDI	2014	28499	913351	0.031202681
	BUDI	2015	21072	1105251	0.019065353
	BUDI	2016	38624	1164982	0.03315416
	BUDI	2017	45691	1194700	0.038244748
5	CPIN	2013	2528690	9950900	0.254116713
	CPIN	2014	1746644	10943289	0.159608688
	CPIN	2015	1832589	12561427	0.145890192
	CPIN	2016	2225402	14157243	0.157191764
	CPIN	2017	2496787	15702825	0.159002409
6	DPNS	2013	66813	223428	0.299035931
	DPNS	2014	14520	236083	0.061503793
	DPNS	2015	9858	241296	0.040854386
	DPNS	2016	10009	263264	0.038018871
	DPNS	2017	5963	267835	0.022263707
7	INAI	2013	5019	126318	0.039733055
	INAI	2014	22059	145842	0.151252726
	INAI	2015	28616	239821	0.119322328
	INAI	2016	35553	258017	0.137793246
	INAI	2017	38652	277405	0.139334186
8	INCI	2013	10332	126092	0.081940171
	INCI	2014	11028	137120	0.080425904
	INCI	2015	16961	154051	0.110099902

	INCI	2016	9989	242826	0.041136452
	INCI	2017	16554	268380	0.061681198
9	INTP	2013	5012294	22977687	0.218137448
	INTP	2014	5274009	24784801	0.212792066
	INTP	2015	4356661	23865950	0.182547144
	INTP	2016	3870319	26138703	0.148068517
	INTP	2017	1859818	24556507	0.07573626
10	JPFA	2013	640637	5245222	0.122137252
	JPFA	2014	384846	5289994	0.072749799
	JPFA	2015	524484	6109692	0.085844589
	JPFA	2016	2171608	9372964	0.231688503
	JPFA	2017	1107810	9795628	0.11309229
11	SMBR	2013	312184	2466957	0.126546186
	SMBR	2014	328336	2717247	0.120834065
	SMBR	2015	354180	2949353	0.120087355
	SMBR	2016	259091	3120758	0.083021817
	SMBR	2017	146648	3412860	0.04296924
12	SMGR	2013	5354298	21803976	0.245565213
	SMGR	2014	5573577	25002452	0.222921216
	SMGR	2015	4525441	27440798	0.164916523
	SMGR	2016	4535037	30574391	0.148327959
	SMGR	2017	2043026	30439052	0.067118582
13	SRSN	2013	15994	314376	0.050875385
	SRSN	2014	14456	328836	0.043961123
	SRSN	2015	15505	340080	0.045592214
	SRSN	2016	11056	402054	0.027498794
	SRSN	2017	17699	415506	0.042596256
14	TRST	2013	32966	1709677	0.019282005
	TRST	2014	30084	1761493	0.017078694
	TRST	2015	25314	1956921	0.012935627
	TRST	2016	33795	1932355	0.017489022
	TRST	2017	38200	1975569	0.019336201

Variabel Net Profit Margin (NPM)

NO	KODE	TAHUN	Laba Bersih	Penjualan	NPM
1	ALDO	2013	22589	399346	0.056564984
	ALDO	2014	21061	493882	0.042643789
	ALDO	2015	24079	538363	0.044726328
	ALDO	2016	25230	666434	0.037858213
	ALDO	2017	29035	708741	0.040967011
2	AMFG	2013	338358	3216480	0.10519512
	AMFG	2014	458635	3672186	0.124894273
	AMFG	2015	341346	3665989	0.093111572
	AMFG	2016	260444	3724075	0.069935219
	AMFG	2017	38569	3885791	0.00992565
3	ARNA	2013	215642	4348074	0.049594832
	ARNA	2014	261651	1609759	0.16254048
	ARNA	2015	71210	1291926	0.055119256
	ARNA	2016	91376	1511978	0.060434742
	ARNA	2017	122184	1732985	0.070504938
4	BUDI	2013	42886	2568954	0.016693954
	BUDI	2014	28499	2284211	0.012476518
	BUDI	2015	21072	2378805	0.008858229
	BUDI	2016	38624	2467553	0.015652754
	BUDI	2017	45691	2510578	0.018199395
5	CPIN	2013	2528690	25662992	0.098534497
	CPIN	2014	1746644	29150275	0.059918611
	CPIN	2015	1832589	30107727	0.06086773
	CPIN	2016	2225402	38256857	0.058170016
	CPIN	2017	2496787	49367386	0.050575637
6	DPNS	2013	66813	131333	0.508729718
	DPNS	2014	14520	132776	0.109357113
	DPNS	2015	9858	118475	0.083207428
	DPNS	2016	10009	115941	0.086328391
	DPNS	2017	5963	111295	0.053578328
7	INAI	2013	5019	640703	0.007833583
	INAI	2014	22059	933462	0.023631385
	INAI	2015	28616	1384676	0.020666206
	INAI	2016	35553	1284510	0.027678259
	INAI	2017	38652	980286	0.039429309
8	INCI	2013	10332	81244	0.127172468
	INCI	2014	11028	110023	0.100233588
	INCI	2015	16961	136668	0.124103667

	INCI	2016	9989	176068	0.056733762
	INCI	2017	16554	269707	0.061377717
9	INTP	2013	5012294	18691286	0.268162073
	INTP	2014	5274009	19996264	0.263749718
	INTP	2015	4356661	17798055	0.244782983
	INTP	2016	3870319	15361894	0.251942827
	INTP	2017	1859818	14431211	0.128874701
10	JPFA	2013	640637	21412085	0.029919412
	JPFA	2014	384846	24458880	0.015734408
	JPFA	2015	524484	25022913	0.02096015
	JPFA	2016	2171608	27063310	0.080241774
	JPFA	2017	1107810	29602688	0.037422615
11	SMBR	2013	312184	1168608	0.267141762
	SMBR	2014	328336	1214915	0.270254298
	SMBR	2015	354180	1461248	0.242381854
	SMBR	2016	259091	1522808	0.170140293
	SMBR	2017	146648	1551525	0.094518619
12	SMGR	2013	5354298	24501241	0.218531706
	SMGR	2014	5573577	26987035	0.206527949
	SMGR	2015	4525441	26948004	0.167932326
	SMGR	2016	4535037	26134306	0.17352812
	SMGR	2017	2043026	27813664	0.07345404
13	SRSN	2013	15994	392316	0.040768156
	SRSN	2014	14456	472835	0.030573033
	SRSN	2015	15505	531573	0.029168148
	SRSN	2016	11056	500540	0.022088145
	SRSN	2017	17699	521482	0.03393981
14	TRST	2013	32966	2033149	0.016214257
	TRST	2014	30084	2507885	0.011995765
	TRST	2015	25314	2457349	0.010301345
	TRST	2016	33795	2249419	0.015023879
	TRST	2017	38200	2354938	0.016221234

Variabel Perubahan Laba (PL)

NO	KODE	TAHUN	Laba Periode Tertentu	Laba Th Sebelum	PL
1	ALDO	2012		13327	
	ALDO	2013	22589		0.694980116
	ALDO	2014	21061		-0.067643543
	ALDO	2015	24079		0.143298039
	ALDO	2016	25230		0.047800988
	ALDO	2017	29035		0.150812525
2	AMFG	2012		346609	
	AMFG	2013	338358		-0.023804921
	AMFG	2014	458635		0.355472606
	AMFG	2015	341346		-0.255734953
	AMFG	2016	260444		-0.237008783
	AMFG	2017	38569		-0.851910583
3	ARNA	2012		205764	
	ARNA	2013	215642		0.048006454
	ARNA	2014	261651		0.213358251
	ARNA	2015	71210		-0.727843578
	ARNA	2016	91376		0.283190563
	ARNA	2017	122184		0.337156365
4	BUDI	2012		5084	
	BUDI	2013	42886		7.435483871
	BUDI	2014	28499		-0.335470783
	BUDI	2015	21072		-0.260605635
	BUDI	2016	38624		0.832953683
	BUDI	2017	45691		0.182969138
5	CPIN	2012		2680872	
	CPIN	2013	2528690		-0.056765858
	CPIN	2014	1746644		-0.309269226
	CPIN	2015	1832589		0.049205791
	CPIN	2016	2225402		0.214348662
	CPIN	2017	2496787		0.121948754
6	DPNS	2012		20608	
	DPNS	2013	66813		2.24209045
	DPNS	2014	14520		-0.782677024
	DPNS	2015	9858		-0.32107438
	DPNS	2016	10009		0.015317509
	DPNS	2017	5963		-0.404236187
7	INAI	2012		23155	

	INAI	2013	5019		-0.78324336
	INAI	2014	22059		3.395098625
	INAI	2015	28616		0.297248289
	INAI	2016	35553		0.24241683
	INAI	2017	38652		0.08716564
8	INCI	2012		4444	
	INCI	2013	10332		1.324932493
	INCI	2014	11028		0.067363531
	INCI	2015	16961		0.537994197
	INCI	2016	9989		-0.411060669
	INCI	2017	16554		0.657222945
9	INTP	2012		4763388	
	INTP	2013	5012294		0.052253984
	INTP	2014	5274009		0.052214615
	INTP	2015	4356661		-0.173937511
	INTP	2016	3870319		-0.111631821
	INTP	2017	1859818		-0.519466483
10	JPFA	2012		1074577	
	JPFA	2013	640637		-0.403824016
	JPFA	2014	384846		-0.399276033
	JPFA	2015	524484		0.36284124
	JPFA	2016	2171608		3.140465677
	JPFA	2017	1107810		-0.489866495
11	SMBR	2012		298513	
	SMBR	2013	312184		0.045797
	SMBR	2014	328336		0.051738718
	SMBR	2015	354180		0.078712051
	SMBR	2016	259091		-0.268476481
	SMBR	2017	146648		-0.433990374
12	SMGR	2012		4926640	
	SMGR	2013	5354298		0.086805206
	SMGR	2014	5573577		0.040953828
	SMGR	2015	4525441		-0.188054458
	SMGR	2016	4535037		0.002120456
	SMGR	2017	2043026		-0.549501801
13	SRSN	2012		16956	
	SRSN	2013	15994		-0.056735079
	SRSN	2014	14456		-0.09616106
	SRSN	2015	15505		0.072565025
	SRSN	2016	11056		-0.286939697
	SRSN	2017	17699		0.600850217

14	TRST	2012		61453	
	TRST	2013	32966		-0.463557515
	TRST	2014	30084		-0.087423406
	TRST	2015	25314		-0.158556043
	TRST	2016	33795		0.335031998
	TRST	2017	38200		0.130344726

3. Lampiran Statistik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Current Ratio	70	.99	15.16	3.7375	3.77985
Quick Ratio	70	.53	12.92	2.7959	3.31370
Debt To Total Asset Ratio	70	.07	.84	.3776	.21309
Total Asset Turnover	70	.31	2.01	.9093	.38856
Return On Asset	70	.01	.26	.0682	.05541
Return On Equity	70	.01	.30	.1022	.07089
Nat Profit Margin	70	.01	.51	.0901	.09160
Perubahan Laba	70	-.85	7.44	.2074	1.13449
Valid N (listwise)	70				

Regresion

Variables Entered/Removed^a

Mode	Variables Entered	Variables Removed	Method
1	Net Profit Margin, Return On Asset, Current Ratio, Total Asset Turnover, Debt to Total Asset , Return On Equity, Quick Ratio ^b		Enter

a. Dependent Variable: Perubahan Laba

b. All requested variables entered.

4. Lampiran Uji Normalitas

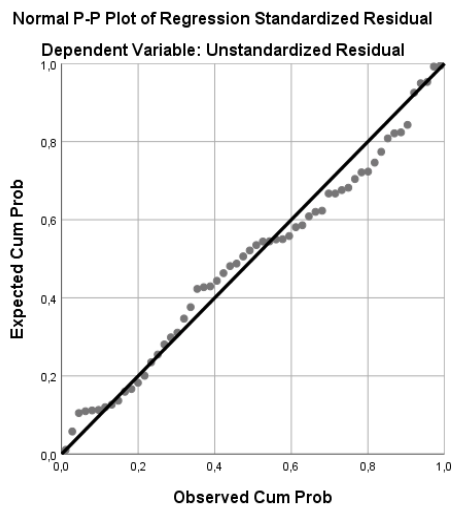
Uji Normalitas Sesudah Normal One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		58
Normal Parameters ^{a,b}	Mean	-,1599232
	Std. Deviation	,42044784
Most Extreme Differences	Absolute	,098
	Positive	,098
	Negative	-,055
Test Statistic		,098
Asymp. Sig. (2-tailed)		,200 ^{c,d}

a. Test distribution is Normal.

b. Calculated from data.

Uji Normalitas



5. Lampiran Uji Multikoloniaritas

Uji Multikoloniaritas

Coefficients^a

Model	Collinearity Statistics	
	Tolerance	VIF
Current Ratio	,330	3,027
Quick Ratio	,118	8,491
Debt to Total Asset	,256	3,900
Total Asset Turnover	,357	2,802
Return On Asset	,753	1,329
Return On Equity	,206	4,865
Net Profit Margin	,157	6,388

b. Dependent Variable: Perubahan Laba

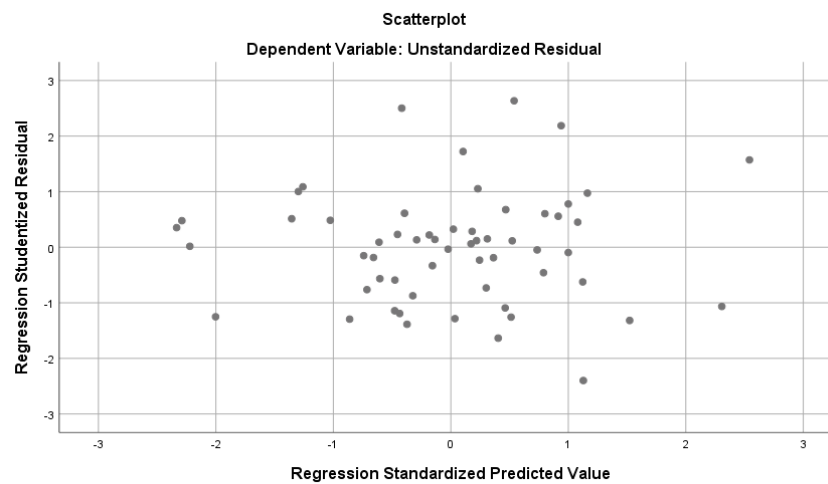
6. Lampiran Heterokedastisitas

Uji Heteroskedastisitas Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	,259	,254		1,021	,312
Current Ratio	-,040	,077	-,572	-,520	,605
Quick Ratio	,074	,087	,946	,858	,395
Debt to Total Asset	,447	,341	,336	1,311	,196
Total Asset Turnover	-,172	,151	-,246	-1,144	,258
Return On Asset	,134	,104	,190	1,283	,205
Return On Equity	1,500	1,133	,384	1,324	,192
Net Profit Margin	-1,602	1,252	-,481	-1,280	,206

a. Dependent Variable: Abs_Res

Uji Heteroskedastisitas



7. Lampiran Autokorelasi

Uji Autokorelasi Runs Test

	Unstandardized Residual
Test Value ^a	,02516
Cases < Test Value	29
Cases >= Test Value	29
Total Cases	58
Number of Runs	35
Z	1,325
Asymp. Sig. (2-tailed)	,185

a. Median

8. Lampiran Model Regresi Berganda

Model Persamaan Regresi

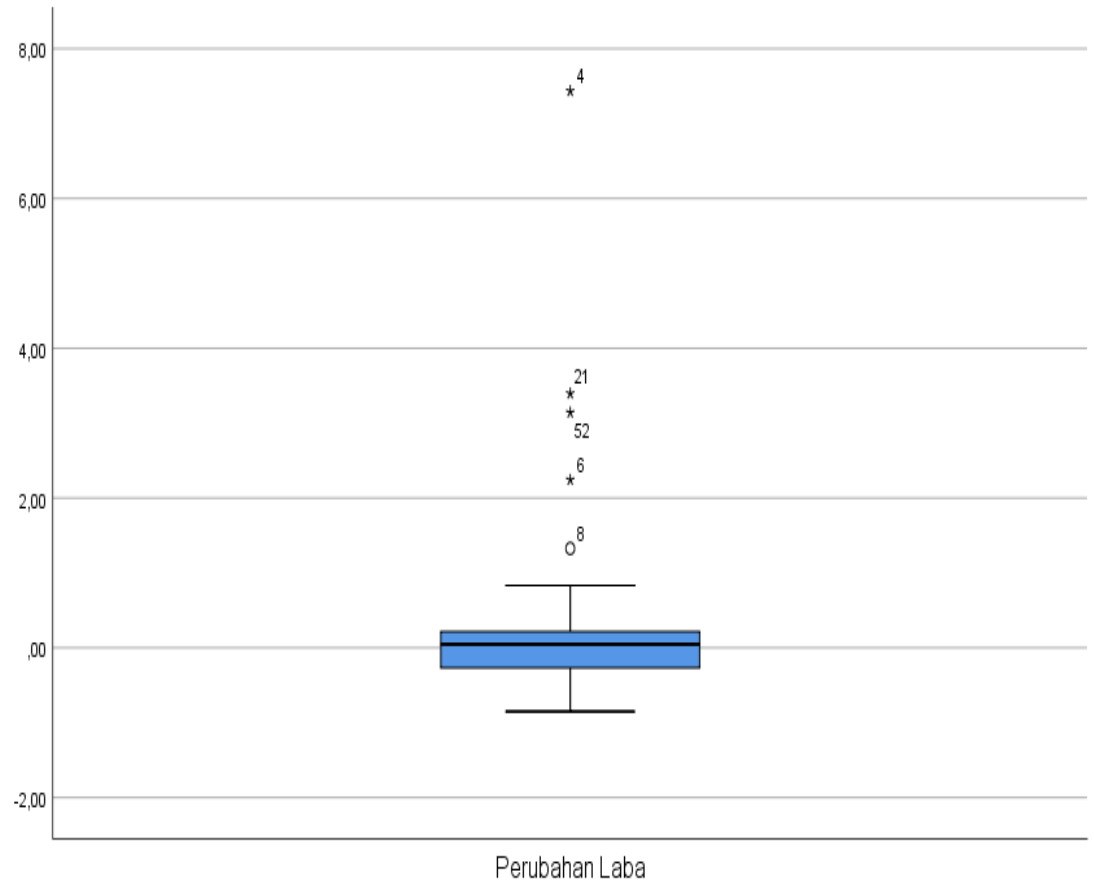
Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	1,124	,351		3,200	,002
Current Ratio	-,219	,107	-1,966	-2,049	,046
Quick Ratio	,210	,120	1,684	1,749	,033
Debt to Total Asset	-2,185	,472	-1,035	-4,626	,000
Total Asset Turnover	,108	,208	,097	,518	,607
Return On Asset	-,165	,144	-,148	-1,148	,256
Return On Equity	-,416	1,567	-,067	-,265	,792
Net Profit Margin	-3,378	1,732	-,641	-1,950	,039

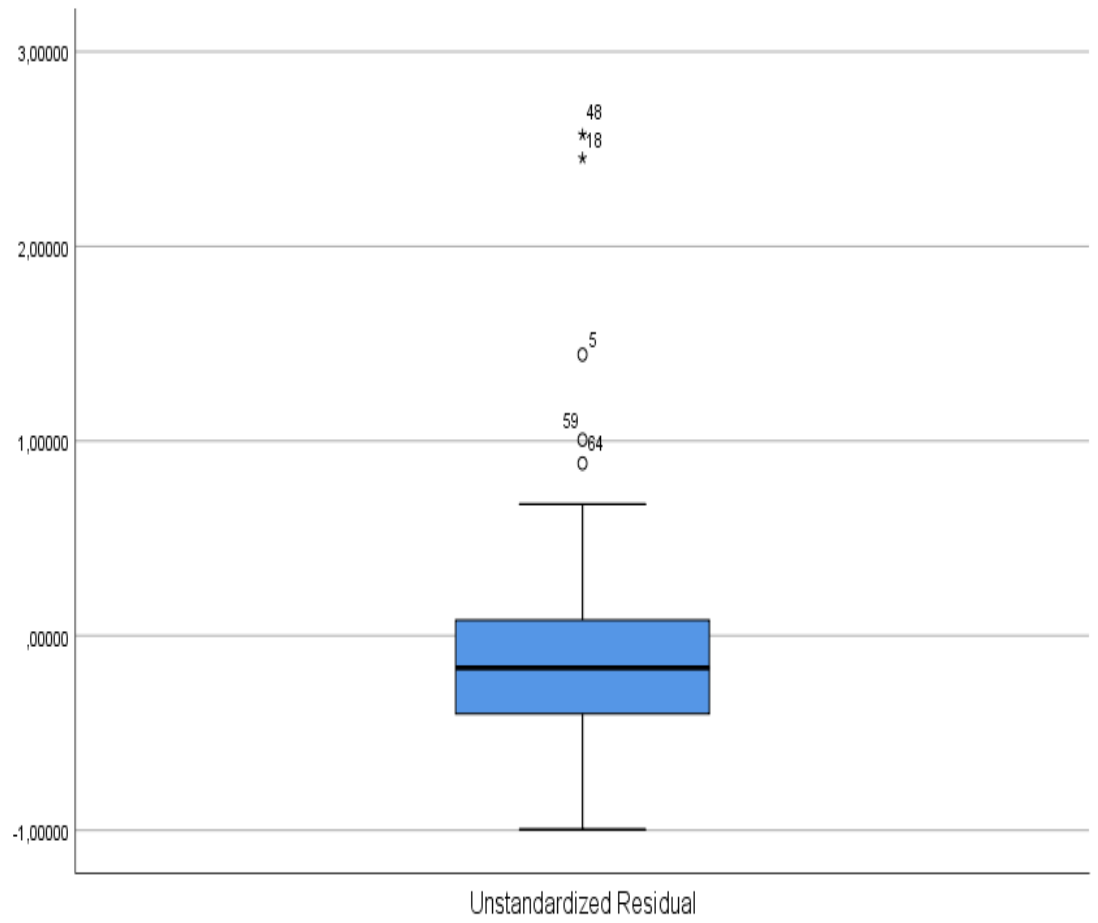
a. Dependent Variable: Perubahan Laba

9. Lampiran Data Outlier

1. Data Outlier 1



2. Data Outlier 2



3. Data Outlier 3

