

Tabel Nama dan Kode Perusahaan Sampel Pelitian

NO.	CODE	COMPANY NAME
1	AMFG	Asahimas Flat Glass Tbk
2	ARNA	Arwana Citra Mulia Tbk
3	ASII	Astra International Tbk
4	AUTO	Astra Auto Part Tbk
5	BATA	Sepatu Bata Tbk
6	GJTL	Gajah Tunggal Tbk
7	INDS	Indospring Tbk
8	KBLI	KMI Wire and Cable Tbk
9	KBLM	Kabelindo Murni Tbk
10	KDSI	Kedaung Setia Industrial Tbk
11	KICI	Kedaung Indah Can Tbk
12	LMPI	Langgeng Makmur Industry Tbk
13	NIPS	Nippres Tbk
14	PRAS	Prima Alloy Steel Universal Tbk
15	SCCO	Supreme Cable Manufacturing and Commerce Tbk
16	TOTO	Surya Toto Indonesia Tbk

Tabel Perusahaan Sampel dan Perhitungan Rasio dari Variabel Penelitian

YEARS	NO.	CODE	RATIOS					
			QR	OCF	RT	IT	ROA	PBV
2010	1	AMFG	2.44	1.48	12.80	3.87	0.20	1.39
	2	ARNA	0.79	0.38	4.69	12.01	0.17	1.19
	3	ASII	0.97	0.08	15.32	11.38	0.15	4.75
	4	AUTO	1.19	0.32	8.36	8.34	0.11	2.58
	5	BATA	0.74	0.75	36.62	1.96	0.19	2.61
	6	GJTL	1.28	0.38	10.15	8.11	0.13	2.21
	7	INDS	0.52	0.32	8.11	2.88	0.17	0.31
	8	KBLI	1.74	0.38	5.58	6.12	0.12	0.55
	9	KBLM	0.80	0.03	6.73	12.14	0.08	0.42
	10	KDSI	0.71	-0.08	6.48	6.85	0.06	0.30
	11	KICI	2.36	0.99	10.61	2.17	-0.03	0.43
	12	LMPI	1.01	0.12	3.32	2.42	0.03	0.55
	13	NIPS	0.65	0.14	4.67	4.90	0.07	0.56
	14	PRAS	0.80	0.62	3.25	2.48	0.05	0.35
	15	SCCO	0.88	-0.04	5.13	7.43	0.09	0.83
	16	TOTO	1.39	0.44	4.67	3.79	0.25	2.74
2011	17	AMFG	2.64	1.01	10.79	3.54	0.33	1.20
	18	ARNA	0.88	0.56	4.67	13.79	0.18	1.88
	19	ASII	1.10	0.20	13.59	11.43	0.13	39.48
	20	AUTO	0.82	0.14	8.59	7.36	0.08	2.60
	21	BATA	0.82	0.47	28.44	1.92	0.16	2.38
	22	GJTL	1.18	0.10	8.18	7.40	0.09	2.08
	23	INDS	1.11	-0.08	6.33	2.58	0.20	1.08
	24	KBLI	1.45	0.25	7.15	8.22	0.12	0.66
	25	KBLM	0.63	0.12	5.99	10.45	0.07	0.55
	26	KDSI	0.70	0.16	6.75	6.08	0.08	0.37
	27	KICI	2.07	-0.44	8.99	1.97	0.00	0.46
	28	LMPI	0.86	-0.02	3.33	3.12	0.04	0.66
	29	NIPS	0.59	-0.18	4.91	5.26	0.11	0.46
	30	PRAS	0.64	0.02	4.16	2.76	0.05	0.29
	31	SCCO	1.07	0.15	5.62	12.90	0.13	0.95
	32	TOTO	1.25	0.52	4.62	3.94	0.25	3.19
2012	33	AMFG	2.31	0.96	10.49	3.38	0.27	1.56
	34	ARNA	0.98	0.86	5.32	16.78	0.25	7.43

	35	ASII	1.12	0.16	12.14	11.13	0.12	3.54
	36	AUTO	0.75	0.20	8.35	6.56	0.06	2.70
	37	BATA	0.81	0.28	25.60	1.93	0.18	1.85
	38	GJTL	1.23	0.57	7.07	6.53	0.14	1.73
	39	INDS	0.91	0.28	5.08	2.47	0.15	0.92
	40	KBLI	2.01	0.04	7.67	7.59	0.17	1.30
	41	KBLM	0.63	-0.19	4.80	6.40	0.10	0.67
	42	KDSI	0.96	0.22	6.56	6.94	0.10	0.79
	43	KICI	1.68	0.02	7.96	1.99	0.03	0.63
	44	LMPI	0.60	-0.04	3.25	2.73	0.05	0.70
	45	NIPS	0.66	0.04	4.76	4.77	0.11	0.55
	46	PRAS	0.44	0.27	4.30	2.29	0.05	1.05
	47	SCCO	1.20	0.17	5.01	15.39	0.15	1.57
	48	TOTO	1.41	0.42	4.39	3.58	0.24	4.40
2013	49	AMFG	2.72	1.16	9.66	3.66	0.17	1.13
	50	ARNA	1.12	0.89	5.41	16.91	0.31	9.22
	51	ASII	1.00	0.30	10.69	9.83	0.09	2.93
	52	AUTO	1.29	0.21	8.27	6.51	0.06	2.05
	53	BATA	0.60	0.19	25.38	2.14	0.10	1.86
	54	GJTL	1.69	0.44	6.12	5.98	0.10	1.32
	55	INDS	2.49	0.91	6.20	3.02	0.11	0.79
	56	KBLI	1.72	-0.08	6.37	7.67	0.22	0.78
	57	KBLM	0.68	-0.29	4.52	6.86	0.09	0.65
	58	KDSI	0.99	0.25	6.21	8.02	0.07	0.42
	59	KICI	1.48	0.21	8.77	1.67	0.12	0.52
	60	LMPI	0.64	-0.08	3.14	2.54	0.04	0.52
	61	NIPS	0.67	0.00	4.40	4.79	0.12	0.02
	62	PRAS	0.55	0.03	5.60	1.89	0.05	0.45
	63	SCCO	1.11	0.02	4.95	13.50	0.10	1.24
	64	TOTO	1.47	0.65	4.01	3.54	0.20	3.68
2014	65	AMFG	3.81	1.42	10.02	3.86	0.12	1.05
	66	ARNA	1.42	0.76	4.63	19.03	0.29	6.60
	67	ASII	1.13	0.20	9.80	10.37	0.09	2.75
	68	AUTO	0.89	0.07	7.64	6.32	0.03	1.67
	69	BATA	0.56	0.20	27.52	1.87	0.14	3.27
	70	GJTL	1.30	0.05	6.30	5.23	0.07	0.76
	71	INDS	1.48	0.20	5.76	3.59	0.08	0.46
	72	KBLI	2.29	0.66	5.05	7.72	0.16	0.59

	73	KBLM	0.78	0.02	4.25	8.72	0.08	0.56
	74	KDSI	0.91	-0.06	6.11	8.22	0.09	0.40
	75	KICI	2.09	0.16	10.80	1.69	0.07	0.47
	76	LMPI	0.71	0.02	2.15	2.03	0.04	0.45
	77	NIPS	0.86	0.00	3.51	3.99	0.10	0.02
	78	PRAS	0.64	0.02	5.73	2.06	0.05	0.19
	79	SCCO	1.23	0.08	4.52	11.75	0.13	0.98
	80	TOTO	1.25	0.58	4.24	3.75	0.21	3.21

*dalam jutaan rupiah

Tabel Detail Perhitungan Rasio Variabel Penelitian

Quick Ratio = (Current Assets – Inventory) / Current Liabilities

YEAR	NO.	CODE	QUICK RATIO	CURRENT ASSETS	INVENTORY	CURRENT LIABILITIES
2010	1	AMFG	2.44	1,283,712	490,140	325,854
	2	ARNA	0.79	298,437	56,760	307,160
	3	ASII	0.97	46,843,000	10,842,000	37,124,000
	4	AUTO	1.19	2,199,725	708,322	1,251,731
	5	BATA	0.74	295,496	191,218	141,748
	6	GJTL	1.28	4,489,184	1,089,211	2,647,194
	7	INDS	0.52	530,487	317,944	412,296
	8	KBLI	1.74	532,964	181,566	202,313
	9	KBLM	0.80	165,483	35,357	162,567
	10	KDSI	0.71	354,581	157,173	279,997
	11	KICI	2.36	54,204	36,774	7,388
	12	LMPI	1.01	302,898	129,888	171,870
	13	NIPS	0.65	178,510	64,111	175,506
	14	PRAS	0.80	216,307	97,197	149,384
	15	SCCO	0.88	909,761	278,344	719,377
	16	TOTO	1.39	716,491	224,575	353,324
2011	17	AMFG	2.64	1,473,425	594,380	333,132
	18	ARNA	0.88	261,065	35,613	257,010
	19	ASII	1.10	66,065,000	11,990,000	49,169,000
	20	AUTO	0.82	2,509,443	955,369	1,892,818
	21	BATA	0.82	316,643	193,997	148,823
	22	GJTL	1.18	5,073,477	1,660,462	2,900,275

	23	INDS	1.11	793,907	427,590	330,239
	24	KBLI	1.45	673,270	225,496	307,780
	25	KBLM	0.63	359,534	116,698	385,750
	26	KDSI	0.70	382,030	182,701	286,095
	27	KICI	2.07	56,090	40,128	7,726
	28	LMPI	0.86	323,063	135,275	218,702
	29	NIPS	0.59	266,367	121,745	246,525
	30	PRAS	0.64	247,360	109,380	216,737
	31	SCCO	1.07	1,192,307	202,116	923,585
	32	TOTO	1.25	837,114	280,977	444,637
2012	33	AMFG	2.31	1,658,468	671,664	426,669
	34	ARNA	0.98	323,837	52,092	277,678
	35	ASII	1.12	75,799,000	15,285,000	54,178,000
	36	AUTO	0.75	3,205,631	1,155,235	2,751,766
	37	BATA	0.81	357,373	221,854	168,268
	38	GJTL	1.23	5,194,057	1,478,827	3,020,030
	39	INDS	0.91	867,620	528,533	371,744
	40	KBLI	2.01	751,100	300,393	224,597
	41	KBLM	0.63	430,524	172,014	411,527
	42	KDSI	0.96	369,492	146,014	232,231
	43	KICI	1.68	62,084	40,389	12,934
	44	LMPI	0.60	432,213	221,483	348,710
	45	NIPS	0.66	308,238	123,127	279,356
	46	PRAS	0.44	197,199	119,894	177,152
	47	SCCO	1.20	1,197,203	215,827	818,847

	48	TOTO	1.41	966,806	331,839	448,768
2013	49	AMFG	2.72	1,980,116	689,093	473,960
	50	ARNA	1.12	405,106	56,150	311,780
	51	ASII	1.00	88,352,000	16,986,000	71,139,000
	52	AUTO	1.29	4,896,682	1,472,428	2,661,312
	53	BATA	0.60	435,579	281,406	257,338
	54	GJTL	1.69	6,843,853	1,820,112	2,964,235
	55	INDS	2.49	1,086,590	383,515	281,799
	56	KBLI	1.72	917,081	297,834	359,617
	57	KBLM	0.68	352,671	101,884	368,703
	58	KDSI	0.99	490,442	154,620	339,512
	59	KICI	1.48	66,864	49,680	11,580
	60	LMPI	0.64	449,510	210,044	376,618
	61	NIPS	0.67	534,840	193,146	508,837
	62	PRAS	0.55	331,856	153,755	321,946
	63	SCCO	1.11	1,454,622	299,425	1,043,363
	64	TOTO	1.47	1,089,799	359,987	496,495
2014	65	AMFG	3.81	2,263,728	745,048	398,238
	66	ARNA	1.42	507,458	58,178	315,672
	67	ASII	1.13	97,241,000	14,433,000	73,523,000
	68	AUTO	0.89	5,136,080	1,718,663	3,857,809
	69	BATA	0.56	490,876	314,628	316,234
	70	GJTL	1.30	6,283,252	2,247,074	3,116,223
	71	INDS	1.48	975,954	478,330	335,123
	72	KBLI	2.29	851,746	265,488	256,060

	73	KBLM	0.78	356,749	91,037	342,700
	74	KDSI	0.91	556,325	185,034	406,689
	75	KICI	2.09	65,028	47,834	8,227
	76	LMPI	0.71	455,111	194,645	366,938
	77	NIPS	0.86	671,452	225,074	518,955
	78	PRAS	0.64	566,779	205,841	564,899
	79	SCCO	1.23	1,293,777	274,129	826,027
	80	TOTO	1.25	1,115,004	452,112	528,815

*dalam jutaan rupiah

Operating Cash Flow = Cash Flow from Operating / Current Liabilities

YEAR	NO.	CODE	OPERATING CF	CF FROM OPERATING	CURRENT LIABILITIES
2010	1	AMFG	1.48	481,895	325,854
	2	ARNA	0.38	115,491	307,160
	3	ASII	0.08	2,907,000	37,124,000
	4	AUTO	0.32	399,127	1,251,731
	5	BATA	0.75	106,334	141,748
	6	GJTL	0.38	1,010,980	2,647,194
	7	INDS	0.32	130,914	412,296
	8	KBLI	0.38	77,255	202,313
	9	KBLM	0.03	5,655	162,567
	10	KDSI	-0.08	-22,474	279,997
	11	KICI	0.99	7,294	7,388
	12	LMPI	0.12	19,786	171,870
	13	NIPS	0.14	25,105	175,506
	14	PRAS	0.62	93,247	149,384
	15	SCCO	-0.04	-29,979	719,377
	16	TOTO	0.44	156,058	353,324
2011	17	AMFG	1.01	335,387	333,132
	18	ARNA	0.56	143,853	257,010
	19	ASII	0.20	10,011,000	49,169,000
	20	AUTO	0.14	258,576	1,892,818
	21	BATA	0.47	70,623	148,823
	22	GJTL	0.10	302,312	2,900,275
	23	INDS	-0.08	-26,256	330,239

	24	KBLI	0.25	76,529	307,780
	25	KBLM	0.12	47,220	385,750
	26	KDSI	0.16	45,651	286,095
	27	KICI	-0.44	-3,385	7,726
	28	LMPI	-0.02	-3,526	218,702
	29	NIPS	-0.18	-44,904	246,525
	30	PRAS	0.02	4,647	216,737
	31	SCCO	0.15	134,184	923,585
	32	TOTO	0.52	233,247	444,637
2012	33	AMFG	0.96	411,135	426,669
	34	ARNA	0.86	237,696	277,678
	35	ASII	0.16	8,932,000	54,178,000
	36	AUTO	0.20	537,785	2,751,766
	37	BATA	0.28	46,373	168,268
	38	GJTL	0.57	1,707,135	3,020,030
	39	INDS	0.28	104,474	371,744
	40	KBLI	0.04	9,505	224,597
	41	KBLM	-0.19	-79,515	411,527
	42	KDSI	0.22	50,465	232,231
	43	KICI	0.02	317	12,934
	44	LMPI	-0.04	-14,435	348,710
	45	NIPS	0.04	10,135	279,356
	46	PRAS	0.27	47,968	177,152
	47	SCCO	0.17	137,154	818,847
	48	TOTO	0.42	188,137	448,768

2013	49	AMFG	1.16	551,871	473,960
	50	ARNA	0.89	278,878	311,780
	51	ASII	0.30	21,250,000	71,139,000
	52	AUTO	0.21	551,756	2,661,312
	53	BATA	0.19	48,107	257,338
	54	GJTL	0.44	1,299,132	2,964,235
	55	INDS	0.91	255,756	281,799
	56	KBLI	-0.08	-27,123	359,617
	57	KBLM	-0.29	-106,551	368,703
	58	KDSI	0.25	85,344	339,512
	59	KICI	0.21	2,412	11,580
	60	LMPI	-0.08	-28,721	376,618
	61	NIPS	0.00	-75	508,837
	62	PRAS	0.03	10,729	321,946
	63	SCCO	0.02	20,805	1,043,363
	64	TOTO	0.65	320,627	496,495
2014	65	AMFG	1.42	564,250	398,238
	66	ARNA	0.76	238,938	315,672
	67	ASII	0.20	14,963,000	73,523,000
	68	AUTO	0.07	264,565	3,857,809
	69	BATA	0.20	62,180	316,234
	70	GJTL	0.05	152,146	3,116,223
	71	INDS	0.20	65,911	335,123
	72	KBLI	0.66	170,080	256,060
	73	KBLM	0.02	5,994	342,700

	74	KDSI	-0.06	-24,155	406,689
	75	KICI	0.16	1,314	8,227
	76	LMPI	0.02	7,786	366,938
	77	NIPS	0.00	-18	518,955
	78	PRAS	0.02	11,556	564,899
	79	SCCO	0.08	62,171	826,027
	80	TOTO	0.58	307,709	528,815

*dalam jutaan rupiah

$$\text{Receivable Turnover} = \text{Sales} / ((\text{Beginning AR} + \text{Ending AR}) / 2)$$

YEAR	NO.	CODE	RECEIVABLE TURNOVER	SALES	BEGINNING AR	ENDING AR
2010	1	AMFG	12.80	2,426,138	154,676	224,362
	2	ARNA	4.69	830,184	158,074	196,000
	3	ASII	15.32	129,991,000	7,579,000	9,391,000
	4	AUTO	8.36	6,255,109	704,331	791,967
	5	BATA	36.62	644,189	14,723	20,460
	6	GJTL	10.15	9,853,904	644,650	1,297,944
	7	INDS	8.11	1,027,120	89,359	164,028
	8	KBLI	5.58	1,228,092	187,150	252,850
	9	KBLM	6.73	542,618	55,545	105,787
	10	KDSI	6.48	1,123,050	183,751	162,685
	11	KICI	10.61	80,790	6,438	8,789
	12	LMPI	3.32	401,594	107,280	134,980
	13	NIPS	4.67	400,895	71,821	99,944
	14	PRAS	3.25	287,200	108,330	68,513
	15	SCCO	5.13	2,198,397	356,718	500,732
	16	TOTO	4.67	1,121,499	213,345	267,220
2011	17	AMFG	10.79	2,596,271	224,362	256,979
	18	ARNA	4.67	922,685	196,000	199,303
	19	ASII	13.59	162,564,000	9,391,000	14,526,000
	20	AUTO	8.59	7,363,659	791,967	921,741
	21	BATA	28.44	678,592	20,460	27,260
	22	GJTL	8.18	11,841,396	1,297,944	1,598,803

	23	INDS	6.33	1,234,986	164,028	225,910
	24	KBLI	7.15	1,841,939	252,850	262,616
	25	KBLM	5.99	864,753	105,787	183,027
	26	KDSI	6.75	1,180,506	162,685	187,050
	27	KICI	8.99	87,517	8,789	10,678
	28	LMPI	3.33	502,187	134,980	166,228
	29	NIPS	4.91	579,224	99,944	136,036
	30	PRAS	4.16	330,447	68,513	90,399
	31	SCCO	5.62	3,363,728	500,732	696,839
	32	TOTO	4.62	1,341,926	267,220	313,230
2012	33	AMFG	10.49	2,857,310	256,979	287,845
	34	ARNA	5.32	1,113,664	199,303	219,004
	35	ASII	12.14	188,053,000	14,526,000	16,443,000
	36	AUTO	8.35	8,277,485	921,741	1,060,509
	37	BATA	25.60	751,499	27,260	31,449
	38	GJTL	7.07	12,578,596	1,598,803	1,960,521
	39	INDS	5.08	1,182,589	225,910	239,653
	40	KBLI	7.67	2,273,197	262,616	329,839
	41	KBLM	4.80	1,020,197	183,027	242,447
	42	KDSI	6.56	1,301,333	187,050	209,574
	43	KICI	7.96	94,787	10,678	13,127
	44	LMPI	3.25	598,260	166,228	201,861
	45	NIPS	4.76	702,719	136,036	159,319
	46	PRAS	4.30	310,224	90,399	54,041
	47	SCCO	5.01	3,542,885	696,839	717,915

	48	TOTO	4.39	1,576,763	313,230	404,437
2013	49	AMFG	9.66	3,216,480	287,845	378,342
	50	ARNA	5.41	1,417,640	219,004	305,097
	51	ASII	10.69	193,880,000	16,443,000	19,843,000
	52	AUTO	8.27	10,701,988	1,060,509	1,527,868
	53	BATA	25.38	902,459	31,449	39,678
	54	GJTL	6.12	12,352,917	1,960,521	2,077,769
	55	INDS	6.20	1,702,447	239,653	309,563
	56	KBLI	6.37	2,572,350	329,839	478,368
	57	KBLM	4.52	1,032,787	242,447	214,290
	58	KDSI	6.21	1,386,315	209,574	236,587
	59	KICI	8.77	99,030	13,127	9,467
	60	LMPI	3.14	676,111	201,861	228,519
	61	NIPS	4.40	911,064	159,319	255,207
	62	PRAS	5.60	316,175	54,041	58,836
	63	SCCO	4.95	3,751,042	717,915	798,936
	64	TOTO	4.01	1,711,306	404,437	450,022
2014	65	AMFG	10.02	3,672,186	378,342	354,306
	66	ARNA	4.63	1,609,759	305,097	390,138
	67	ASII	9.80	201,701,000	19,843,000	21,332,000
	68	AUTO	7.64	12,255,427	1,527,868	1,678,455
	69	BATA	27.52	1,008,728	39,678	33,624
	70	GJTL	6.30	13,070,734	2,077,769	2,068,574
	71	INDS	5.76	1,866,977	309,563	339,239
	72	KBLI	5.05	2,384,078	478,368	466,156

	73	KBLM	4.25	919,539	214,290	217,998
	74	KDSI	6.11	1,626,233	236,587	296,104
	75	KICI	10.80	102,971	9,467	9,593
	76	LMPI	2.15	513,547	228,519	249,982
	77	NIPS	3.51	1,015,868	255,207	323,849
	78	PRAS	5.73	445,665	58,836	96,765
	79	SCCO	4.52	3,703,268	798,936	839,963
	80	TOTO	4.24	2,053,630	450,022	519,532

*dalam jutaan rupiah

$$\text{Inventory Turnover} = (\text{COGS} / (\text{Beginning Inventory} + \text{Ending Inventory}) / 2)$$

YEAR	NO.	CODE	INVENTORY TURNOVER	COGS	BEGINNING INVENTORY	ENDING INVENTORY
2010	1	AMFG	3.87	1,774,246	426,289	490,140
	2	ARNA	12.01	565,896	37,509	56,760
	3	ASII	11.38	103,117,000	7,282,000	10,842,000
	4	AUTO	8.34	5,102,483	514,620	708,322
	5	BATA	1.96	337,999	153,761	191,218
	6	GJTL	8.11	7,915,174	862,152	1,089,211
	7	INDS	2.88	819,312	251,899	317,944
	8	KBLI	6.12	1,093,121	175,552	181,566
	9	KBLM	12.14	511,081	48,847	35,357
	10	KDSI	6.85	992,220	132,611	157,173
	11	KICI	2.17	72,352	30,025	36,774
	12	LMPI	2.42	327,568	140,553	129,888
	13	NIPS	4.90	338,951	74,236	64,111
	14	PRAS	2.48	242,587	98,400	97,197
	15	SCCO	7.43	2,030,365	268,040	278,344
	16	TOTO	3.79	774,226	183,919	224,574
2011	17	AMFG	3.54	1,919,036	490,140	594,380
	18	ARNA	13.79	636,882	56,760	35,613
	19	ASII	11.43	130,530,000	10,842,000	11,990,000
	20	AUTO	7.36	6,126,058	708,322	955,369
	21	BATA	1.92	369,611	191,218	193,997
	22	GJTL	7.40	10,172,171	1,089,211	1,660,462
	23	INDS	2.58	963,221	317,944	427,590

	24	KBLI	8.22	1,673,156	181,566	225,496
	25	KBLM	10.45	794,328	35,357	116,698
	26	KDSI	6.08	1,033,775	157,173	182,701
	27	KICI	1.97	75,921	36,774	40,128
	28	LMPI	3.12	413,111	129,888	135,275
	29	NIPS	5.26	489,231	64,111	121,745
	30	PRAS	2.76	285,148	97,197	109,380
	31	SCCO	12.90	3,099,838	278,344	202,116
	32	TOTO	3.94	994,934	224,574	280,976
2012	33	AMFG	3.38	2,137,698	594,380	671,664
	34	ARNA	16.78	735,935	35,613	52,092
	35	ASII	11.13	151,853,000	11,990,000	15,285,000
	36	AUTO	6.56	6,921,210	955,369	1,155,235
	37	BATA	1.93	400,963	193,997	221,854
	38	GJTL	6.53	10,250,759	1,660,462	1,478,827
	39	INDS	2.47	1,182,589	427,590	528,533
	40	KBLI	7.59	1,996,606	225,496	300,393
	41	KBLM	6.40	924,249	116,698	172,014
	42	KDSI	6.94	1,140,752	182,701	146,014
	43	KICI	1.99	80,258	40,128	40,389
	44	LMPI	2.73	486,091	135,275	221,483
	45	NIPS	4.77	583,439	121,745	123,127
	46	PRAS	2.29	262,659	109,380	119,894
	47	SCCO	15.39	3,216,769	202,116	215,827
	48	TOTO	3.58	1,097,693	280,976	331,838

2013	49	AMFG	3.66	2,488,570	671,664	689,093
	50	ARNA	16.91	915,440	52,092	56,150
	51	ASII	9.83	158,569,000	15,285,000	16,986,000
	52	AUTO	6.51	8,989,568	1,155,235	1,605,263
	53	BATA	2.14	539,447	221,854	281,406
	54	GJTL	5.98	9,864,990	1,478,827	1,820,112
	55	INDS	3.02	1,377,062	528,533	383,515
	56	KBLI	7.67	2,295,596	300,393	297,834
	57	KBLM	6.86	939,954	172,014	101,884
	58	KDSI	8.02	1,205,621	146,014	154,620
	59	KICI	1.67	75,190	40,389	49,680
	60	LMPI	2.54	548,114	221,483	210,044
	61	NIPS	4.79	757,500	123,127	193,146
	62	PRAS	1.89	259,062	119,894	153,755
	63	SCCO	13.50	3,478,401	215,827	299,425
	64	TOTO	3.54	1,223,977	331,838	359,986
2014	65	AMFG	3.86	2,766,551	689,093	745,048
	66	ARNA	19.03	1,087,606	56,150	58,178
	67	ASII	10.37	162,892,000	16,986,000	14,433,000
	68	AUTO	6.32	10,500,112	1,605,263	1,718,663
	69	BATA	1.87	558,228	281,406	314,628
	70	GJTL	5.23	10,625,591	1,820,112	2,247,074
	71	INDS	3.59	1,548,363	383,515	478,330
	72	KBLI	7.72	2,173,964	297,834	265,488
	73	KBLM	8.72	841,196	101,884	91,037

	74	KDSI	8.22	1,395,920	154,620	185,034
	75	KICI	1.69	82,439	49,680	47,834
	76	LMPI	2.03	410,835	210,044	194,645
	77	NIPS	3.99	835,214	193,146	225,074
	78	PRAS	2.06	369,975	153,755	205,841
	79	SCCO	11.75	3,370,803	299,425	274,129
	80	TOTO	3.75	1,522,595	359,986	452,112

*dalam jutaan rupiah

$$ROA = \text{Operating Income} / ((\text{Beginning Total Assets} + \text{Ending Total Assets}) / 2)$$

YEAR	NO.	CODE	RETURN ON ASSETS	OPERATING INCOME	BEGINNING TOTAL ASSETS	ENDING TOTAL ASSETS
2010	1	AMFG	0.20	425,040	1,972,397	2,372,657
	2	ARNA	0.17	147,146	822,687	873,154
	3	ASII	0.15	14,725,000	88,938,000	112,857,000
	4	AUTO	0.11	573,115	4,644,939	5,585,852
	5	BATA	0.19	87,130	416,679	484,253
	6	GJTL	0.13	1,287,427	8,877,146	10,446,743
	7	INDS	0.17	119,589	621,140	769,816
	8	KBLI	0.12	64,572	490,722	594,564
	9	KBLM	0.08	49,481	654,296	647,697
	10	KDSI	0.06	32,686	550,691	557,725
	11	KICI	-0.03	-2,540	84,277	85,942
	12	LMPI	0.03	15,578	540,514	608,920
	13	NIPS	0.07	23,722	314,478	337,606
	14	PRAS	0.05	23,527	420,714	453,553
	15	SCCO	0.09	95,512	1,042,755	1,157,613
	16	TOTO	0.25	258,885	1,010,892	1,091,583
2011	17	AMFG	0.33	432,736	2,372,657	260,595
	18	ARNA	0.18	150,184	873,154	831,508
	19	ASII	0.13	17,832,000	112,857,000	154,319,000
	20	AUTO	0.08	519,548	5,585,852	6,964,227
	21	BATA	0.16	82,058	484,253	516,649
	22	GJTL	0.09	1,009,571	10,446,743	11,609,514

	23	INDS	0.20	190,722	769,816	1,139,715
	24	KBLI	0.12	97,133	594,564	1,083,524
	25	KBLM	0.07	44,703	647,697	642,955
	26	KDSI	0.08	47,427	557,725	587,567
	27	KICI	0.00	38	85,942	87,419
	28	LMPI	0.04	23,407	608,920	685,896
	29	NIPS	0.11	42,082	337,606	446,688
	30	PRAS	0.05	23,612	453,553	580,960
	31	SCCO	0.13	168,728	1,157,613	1,455,621
	32	TOTO	0.25	299,797	1,091,583	1,339,570
2012	33	AMFG	0.27	448,620	260,595	3,115,421
	34	ARNA	0.25	224,434	831,508	937,360
	35	ASII	0.12	19,870,000	154,319,000	182,274,000
	36	AUTO	0.06	475,534	6,964,227	8,807,056
	37	BATA	0.18	100,164	516,649	574,107
	38	GJTL	0.14	1,677,187	11,609,514	12,869,793
	39	INDS	0.15	212,871	1,139,715	1,664,779
	40	KBLI	0.17	186,915	1,083,524	1,161,698
	41	KBLM	0.10	66,807	642,955	722,941
	42	KDSI	0.10	57,641	587,567	570,564
	43	KICI	0.03	3,120	87,419	94,956
	44	LMPI	0.05	34,492	685,896	815,153
	45	NIPS	0.11	54,967	446,688	525,629
	46	PRAS	0.05	26,243	580,960	577,350
	47	SCCO	0.15	216,212	1,455,621	1,486,921

	48	TOTO	0.24	342,972	1,339,570	1,522,664
2013	49	AMFG	0.17	555,638	3,115,421	3,539,393
	50	ARNA	0.31	321,297	937,360	1,135,245
	51	ASII	0.09	18,603,000	182,274,000	213,994,000
	52	AUTO	0.06	613,550	8,807,056	12,484,843
	53	BATA	0.10	65,391	574,107	680,685
	54	GJTL	0.10	1,365,332	12,869,793	15,350,754
	55	INDS	0.11	204,426	1,664,779	2,196,518
	56	KBLI	0.22	276,754	1,161,698	1,337,022
	57	KBLM	0.09	63,538	722,941	654,296
	58	KDSI	0.07	51,802	570,564	850,234
	59	KICI	0.12	11,390	94,956	98,296
	60	LMPI	0.04	34,967	815,153	822,189
	61	NIPS	0.12	76,509	525,629	798,407
	62	PRAS	0.05	32,997	577,350	795,630
	63	SCCO	0.10	160,063	1,486,921	1,762,032
	64	TOTO	0.20	332,816	1,522,664	1,746,178
2014	65	AMFG	0.12	429,375	3,539,393	3,918,371
	66	ARNA	0.29	351,826	1,135,245	1,259,175
	67	ASII	0.09	20,163,000	213,994,000	236,029,000
	68	AUTO	0.03	464,008	12,484,843	14,380,926
	69	BATA	0.14	103,213	680,685	774,891
	70	GJTL	0.07	1,153,736	15,350,754	16,042,897
	71	INDS	0.08	182,465	2,196,518	2,282,666
	72	KBLI	0.16	210,114	1,337,022	1,337,351

	73	KBLM	0.08	49,481	654,296	647,697
	74	KDSI	0.09	85,393	850,234	952,177
	75	KICI	0.07	6,487	98,296	96,746
	76	LMPI	0.04	35,111	822,189	808,892
	77	NIPS	0.10	103,298	798,407	1,206,854
	78	PRAS	0.05	48,797	795,630	1,286,828
	79	SCCO	0.13	227,087	1,762,032	1,656,007
	80	TOTO	0.21	390,993	1,746,178	2,027,289

*dalam jutaan rupiah

PBV = Closing Price / (Total Equity / Number of Outstanding Shares)

YEAR	NO.	CODE	PRICE TO BOOK VALUE	CLOSING PRICE 1 APR t+1	TOTAL EQUITY	NUMBER OF OUTSTANDING SHARES
2010	1	AMFG	1.39	5,900.00	1,842,925,000,000	434,000,000
	2	ARNA	1.19	265.00	408,713,634,918	1,835,357,744
	3	ASII	4.75	57,900.00	49,310,000,000,000	4,048,355,314
	4	AUTO	2.58	13,713.35	4,103,147,000,000	771,157,280
	5	BATA	2.61	66,500.00	331,508,965,000	13,000,000
	6	GJTL	2.21	2,300.00	3,621,782,000,000	3,484,800,000
	7	INDS	0.31	1,887.50	226,351,552,268	37,500,000
	8	KBLI	0.55	90.00	656,180,055,458	4,007,235,107
	9	KBLM	0.42	110.00	290,287,873,142	1,120,000,000
	10	KDSI	0.30	192.00	255,540,322,126	405,000,000
	11	KICI	0.43	200.00	63,940,862,927	138,000,000
	12	LMPI	0.55	220.00	401,695,608,006	1,008,517,669
	13	NIPS	0.56	3,575.57	127,003,495,421	20,000,000
	14	PRAS	0.35	76.00	126,851,357,484	588,000,000
	15	SCCO	0.83	1,700.00	423,502,319,170	205,583,400
	16	TOTO	2.74	34,926.40	630,982,040,872	49,536,000
2011	17	AMFG	1.20	5,950.00	2,145,200,000,000	434,000,000
	18	ARNA	1.88	495.00	483,173,285,156	1,835,357,744
	19	ASII	39.48	73,950.00	75,838,000,000,000	40,483,553,140
	20	AUTO	2.60	3,188.59	4,722,894,000,000	3,855,786,400
	21	BATA	2.38	65,000.00	354,480,088,000	13,000,000
	22	GJTL	2.08	2,675.00	4,486,238,000,000	3,484,800,000

	23	INDS	1.08	3,036.01	632,249,053,230	225,000,000
	24	KBLI	0.66	118.00	719,926,725,752	4,007,235,107
	25	KBLM	0.55	121.00	244,364,131,761	1,120,000,000
	26	KDSI	0.37	255.00	279,169,054,586	405,000,000
	27	KICI	0.46	215.00	64,297,602,391	138,000,000
	28	LMPI	0.66	265.00	407,119,930,796	1,008,517,669
	29	NIPS	0.46	3,823.88	165,997,722,727	20,000,000
	30	PRAS	0.29	119.00	238,844,930,394	588,000,000
	31	SCCO	0.95	2,400.00	519,252,194,040	205,583,400
	32	TOTO	3.19	48,996.60	760,541,257,156	49,536,000
2012	33	AMFG	1.56	8,850.00	2,457,089,000,000	434,000,000
	34	ARNA	7.43	2,450.00	604,808,179,406	1,835,357,744
	35	ASII	3.54	7,850.00	89,814,000,000,000	40,483,553,140
	36	AUTO	2.70	3,787.95	5,410,513,000,000	3,855,786,400
	37	BATA	1.85	55,000.00	387,488,486,000	13,000,000
	38	GJTL	1.73	2,725.00	5,478,384,000,000	3,484,800,000
	39	INDS	0.92	3,312.00	1,136,572,861,829	315,000,000
	40	KBLI	1.30	275.00	845,141,024,021	4,007,235,107
	41	KBLM	0.67	158.00	264,746,064,454	1,120,000,000
	42	KDSI	0.79	620.00	316,006,115,379	405,000,000
	43	KICI	0.63	305.00	66,557,077,885	138,000,000
	44	LMPI	0.70	285.00	409,460,604,815	1,008,517,669
	45	NIPS	0.55	5,959.30	214,912,509,675	20,000,000
	46	PRAS	1.05	500.00	280,293,729,818	588,000,000
		SCCO	1.57		654,044,664,731	205,583,400

	47			5,000.00		
	48	TOTO	4.40	7,983.16	898,164,900,513	495,360,000
2013	49	AMFG	1.13	7,200.00	2,760,727,000,000	434,000,000
	50	ARNA	9.22	965.00	768,489,883,529	7,341,430,976
	51	ASII	2.93	7,675.00	106,188,000,000,000	40,483,553,140
	52	AUTO	2.05	4,005.00	9,425,919,000,000	4,819,733,000
	53	BATA	1.86	995.00	696,853,165,000	1,300,000,000
	54	GJTL	1.32	2,165.00	5,724,343,000,000	3,484,800,000
	55	INDS	0.79	2,650.00	1,752,865,614,508	525,000,000
	56	KBLI	0.78	172.00	886,649,700,731	4,007,235,107
	57	KBLM	0.65	156.00	269,664,159,813	1,120,000,000
	58	KDSI	0.42	369.00	352,008,887,573	405,000,000
	59	KICI	0.52	278.00	73,976,578,603	138,000,000
	60	LMPI	0.52	203.00	397,420,193,618	1,008,517,669
	61	NIPS	0.02	275.00	235,945,772,000	20,000,000
	62	PRAS	0.45	260.00	406,448,113,303	701,043,478
	63	SCCO	1.24	4,280.00	707,611,129,154	205,583,400
	64	TOTO	3.68	7,683.78	1,035,650,413,675	495,360,000
2014	65	AMFG	1.05	7,675.00	3,184,642,000,000	434,000,000
	66	ARNA	6.60	820.00	912,230,541,132	7,341,340,976
	67	ASII	2.75	8,175.00	120,324,000,000,000	40,483,553,140
	68	AUTO	1.67	3,505.00	10,136,557,000,000	4,819,733,000
	69	BATA	3.27	1,080.00	429,115,605,000	1,300,000,000
	70	GJTL	0.76	1,300.00	5,983,292,000,000	3,484,800,000
	71	INDS	0.46	1,285.00	1,828,318,551,877	656,249,710

	72	KBLI	0.59	138.00	940,756,718,451	4,007,235,107
	73	KBLM	0.56	145.00	290,287,873,142	1,120,000,000
	74	KDSI	0.40	395.00	396,498,026,938	405,000,000
	75	KICI	0.47	269.00	78,680,086,844	138,000,000
	76	LMPI	0.45	177.00	399,130,784,193	1,008,517,669
	77	NIPS	0.02	605.00	575,894,224,000	20,000,000
	78	PRAS	0.19	187.00	685,821,589,456	701,043,478
	79	SCCO	0.98	3,900.00	814,392,519,881	205,583,400
	80	TOTO	3.21	3,991.58	1,231,192,322,624	990,720,000

*dalam satuan rupiah

HASIL OLAH SPSS

Statistik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
QRATIO	80	.44	3.81	1.1919	.62479
OCFLOW	80	-.44	1.48	.2843	.37061
RTURN	80	2.15	36.62	7.9885	6.07430
ITURN	80	1.67	19.03	6.2345	4.13899
ROA	80	-.03	.33	.1216	.07224
PBVALUE	80	.02	39.48	2.0308	4.54397
Valid N (listwise)	80				

Uji Normalitas Awal

One-Sample Kolmogorov-Smirnov Test

		QRATIO	OCFLOW	RTURN	ITURN	ROA	PBVALUE
N		80	80	80	80	80	80
Normal Parameters ^{a,b}	Mean	1.1919	.2843	7.9885	6.2345	.1216	2.0308
	Std. Deviation	.62479	.37061	6.07430	4.13899	.07224	4.54397
Most Extreme Differences	Absolute	.156	.156	.213	.156	.121	.329
	Positive	.156	.156	.213	.156	.121	.293
	Negative	-.129	-.113	-.200	-.135	-.077	-.329
Kolmogorov-Smirnov Z		1.398	1.398	1.906	1.397	1.086	2.943
Asymp. Sig. (2-tailed)		.040	.040	.001	.040	.189	.000

a. Test distribution is Normal.

b. Calculated from data.

Uji Normalitas Transformasi Data menggunakan Ln

One-Sample Kolmogorov-Smirnov Test

		QR	OCF	RT	IT	ROA	PBV
N		80	66	80	80	80	80
Normal Parameters ^{a,b}	Mean	.0644	-1.5399	1.9072	1.6150	.1216	.0251
	Std. Deviation	.45874	1.18935	.53491	.66915	.07224	1.1304
	Absolute	.073	.102	.111	.090	.121	.102
Most Extreme Differences	Positive	.073	.072	.111	.085	.121	.054
	Negative	-.054	-.102	-.084	-.090	-.077	-.102
Kolmogorov-Smirnov Z		.651	.832	.991	.803	1.086	.917
Asymp. Sig. (2-tailed)		.790	.493	.280	.540	.189	.370

a. Test distribution is Normal.

b. Calculated from data.

Model Regresi I (Variabel Independen terhadap Variabel *Intervening*)

Descriptive Statistics

	Mean	Std. Deviation	N
ROA	.1276	.07370	66
QR	.1118	.46158	66
OCF	-1.5399	1.18935	66
RT	1.9763	.54808	66
IT	1.6369	.70242	66

Correlations

		ROA	QR	OCF	RT	IT
Pearson Correlation	ROA	1.000	.297	.562	.094	.211
	QR	.297	1.000	.470	.049	.037
	OCF	.562	.470	1.000	.225	-.004
	RT	.094	.049	.225	1.000	-.219
	IT	.211	.037	-.004	-.219	1.000
Sig. (1-tailed)	ROA	.	.008	.000	.226	.045
	QR	.008	.	.000	.348	.384
	OCF	.000	.000	.	.035	.486
	RT	.226	.348	.035	.	.039
	IT	.045	.384	.486	.039	.
N	ROA	66	66	66	66	66
	QR	66	66	66	66	66
	OCF	66	66	66	66	66
	RT	66	66	66	66	66
	IT	66	66	66	66	66

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	IT, OCF, RT, QR ^b		Enter

a. Dependent Variable: ROA

b. All requested variables entered.

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	QR	OCF	RT	IT
1	1	3.550	1.000	.00	.00	.02	.00	.01
	2	1.056	1.833	.00	.60	.03	.00	.00
	3	.231	3.921	.00	.37	.78	.03	.05
	4	.141	5.011	.01	.00	.00	.15	.64
	5	.022	12.830	.99	.03	.18	.81	.30

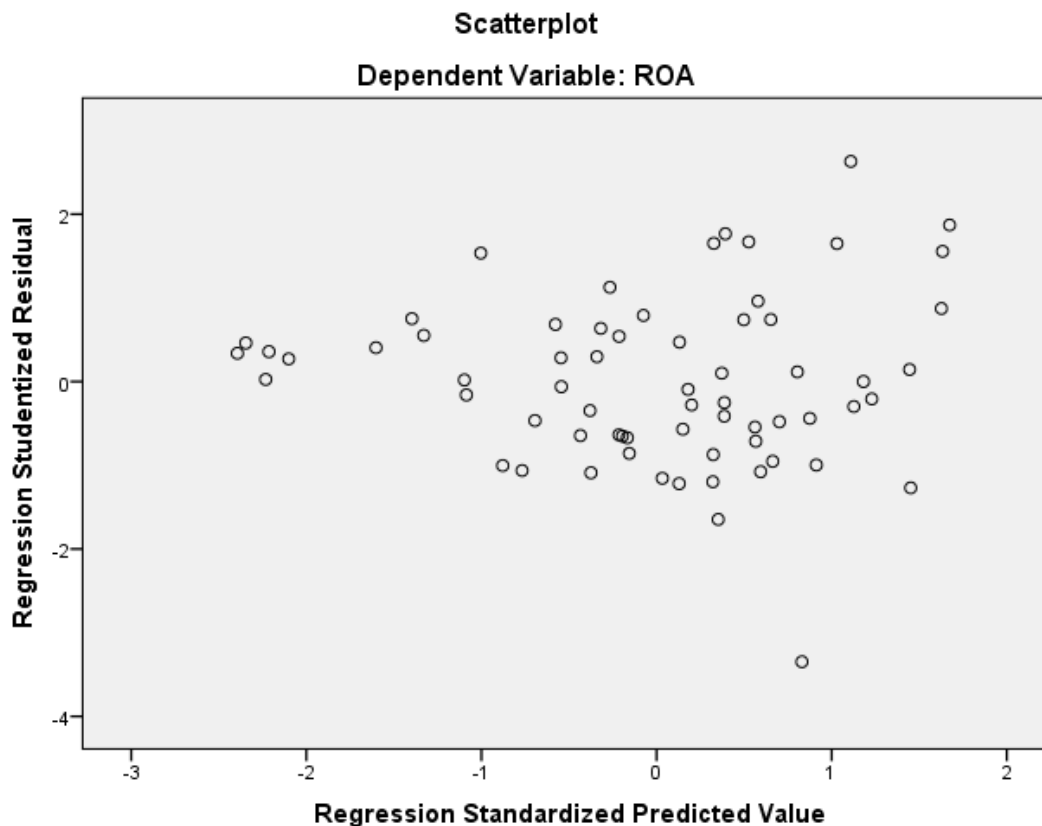
a. Dependent Variable: ROA

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	.0214	.2018	.1276	.04436	66
Std. Predicted Value	-2.394	1.673	.000	1.000	66
Standard Error of Predicted Value	.009	.027	.016	.005	66
Adjusted Predicted Value	.0174	.2028	.1270	.04494	66
Residual	-.19440	.15323	.00000	.05885	66
Std. Residual	-3.200	2.522	.000	.969	66
Stud. Residual	-3.348	2.630	.005	1.009	66
Deleted Residual	-.21284	.16659	.00062	.06383	66
Stud. Deleted Residual	-3.676	2.770	.004	1.037	66
Mahal. Distance	.361	11.397	3.939	2.744	66
Cook's Distance	.000	.213	.017	.033	66
Centered Leverage Value	.006	.175	.061	.042	66

a. Dependent Variable: ROA

Uji Heterokedastisitas



Uji Multikolinearitas dan Uji t

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
1	(Constant)	.137	.042		3.276	.002		
	QR	.005	.019	.033	.281	.780	.775	1.290
	OCF	.034	.007	.544	4.566	.000	.738	1.355
	RT	.002	.014	.018	.165	.870	.899	1.112
	IT	.023	.011	.216	2.055	.044	.949	1.054

a. Dependent Variable: ROA

Uji Autokolerasi dan Uji Koefisien Determinasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.602 ^a	.362	.320	.06075	1.857

a. Predictors: (Constant), IT, OCF, RT, QR

b. Dependent Variable: ROA

Uji F

ANOVA^a

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	.128	4	.032	8.662	.000 ^b
	Residual	.225	61	.004		
	Total	.353	65			

a. Dependent Variable: ROA

b. Predictors: (Constant), IT, OCF, RT, QR

Model Regresi II (Variabel Independen terhadap Variabel Dependen)

Descriptive Statistics

	Mean	Std. Deviation	N
PBV	.2442	.97496	66
QR	.1118	.46158	66
OCF	-1.5399	1.18935	66
RT	1.9763	.54808	66
IT	1.6369	.70242	66

Correlations

		PBV	QR	OCF	RT	IT
Pearson Correlation	PBV	1.000	.092	.375	.311	.393
	QR	.092	1.000	.470	.049	.037
	OCF	.375	.470	1.000	.225	-.004
	RT	.311	.049	.225	1.000	-.219
	IT	.393	.037	-.004	-.219	1.000
Sig. (1-tailed)	PBV	.	.232	.001	.005	.001
	QR	.232	.	.000	.348	.384
	OCF	.001	.000	.	.035	.486
	RT	.005	.348	.035	.	.039
	IT	.001	.384	.486	.039	.
N	PBV	66	66	66	66	66
	QR	66	66	66	66	66
	OCF	66	66	66	66	66
	RT	66	66	66	66	66
	IT	66	66	66	66	66

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	IT, OCF, RT, QR ^b		Enter

a. Dependent Variable: PBV

b. All requested variables entered.

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	QR	OCF	RT	IT
1	1	3.550	1.000	.00	.00	.02	.00	.01
	2	1.056	1.833	.00	.60	.03	.00	.00
	3	.231	3.921	.00	.37	.78	.03	.05
	4	.141	5.011	.01	.00	.00	.15	.64
	5	.022	12.830	.99	.03	.18	.81	.30

a. Dependent Variable: PBV

Residuals Statistics^a

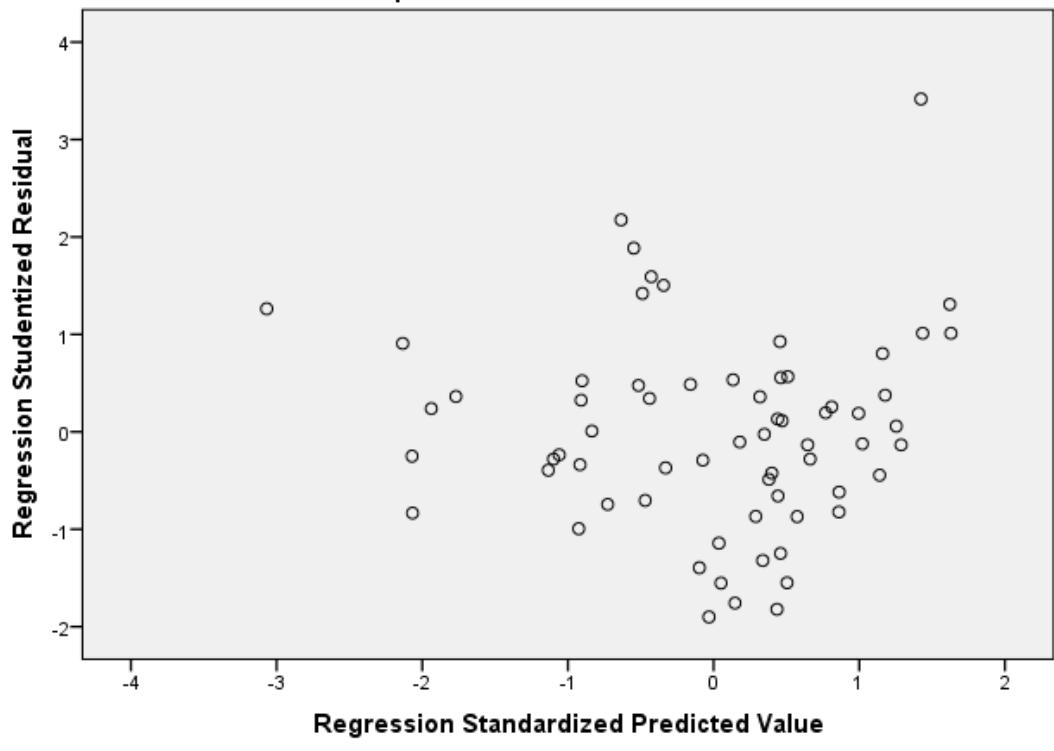
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-1.6817	1.2668	.2442	.62767	66
Std. Predicted Value	-3.068	1.629	.000	1.000	66
Standard Error of Predicted Value	.111	.336	.204	.058	66
Adjusted Predicted Value	-1.8698	1.1843	.2390	.63470	66
Residual	-1.39544	2.53816	.00000	.74603	66
Std. Residual	-1.812	3.296	.000	.969	66
Stud. Residual	-1.900	3.416	.003	1.004	66
Deleted Residual	-1.53471	2.72727	.00521	.80187	66
Stud. Deleted Residual	-1.943	3.768	.009	1.032	66
Mahal. Distance	.361	11.397	3.939	2.744	66
Cook's Distance	.000	.174	.015	.026	66
Centered Leverage Value	.006	.175	.061	.042	66

a. Dependent Variable: PBV

Uji Heterokedastisitas

Scatterplot

Dependent Variable: PBV



Uji Multikolinearitas dan Uji t

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	-1.562	.530		-2.946	.005		
1 QR	-.227	.235	-.108	-.968	.337	.775	1.290
OCF	.288	.094	.352	3.082	.003	.738	1.355
RT	.607	.184	.341	3.304	.002	.899	1.112
IT	.657	.140	.473	4.707	.000	.949	1.054

a. Dependent Variable: PBV

Uji Autokolerasi dan Uji Koefisien Determinasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.644 ^a	.414	.376	.77011	1.768

a. Predictors: (Constant), IT, OCF, RT, QR

b. Dependent Variable: PBV

Uji F

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	25.608	4	6.402	10.795	.000 ^b
	Residual	36.177	61	.593		
	Total	61.785	65			

a. Dependent Variable: PBV

b. Predictors: (Constant), IT, OCF, RT, QR

Model Regresi Iii (Variabel *Intervening* terhadap Variabel Dependen)

Descriptive Statistics

	Mean	Std. Deviation	N
PBV	.0251	1.13042	80
ROA	.1216	.07224	80

Correlations

		PBV	ROA
Pearson Correlation	PBV	1.000	.475
	ROA	.475	1.000
Sig. (1-tailed)	PBV	.	.000
	ROA	.000	.
N	PBV	80	80
	ROA	80	80

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	ROA ^b	.	Enter

a. Dependent Variable: PBV

b. All requested variables entered.

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions	
				(Constant)	ROA
1	1	1.861	1.000	.07	.07
	2	.139	3.662	.93	.93

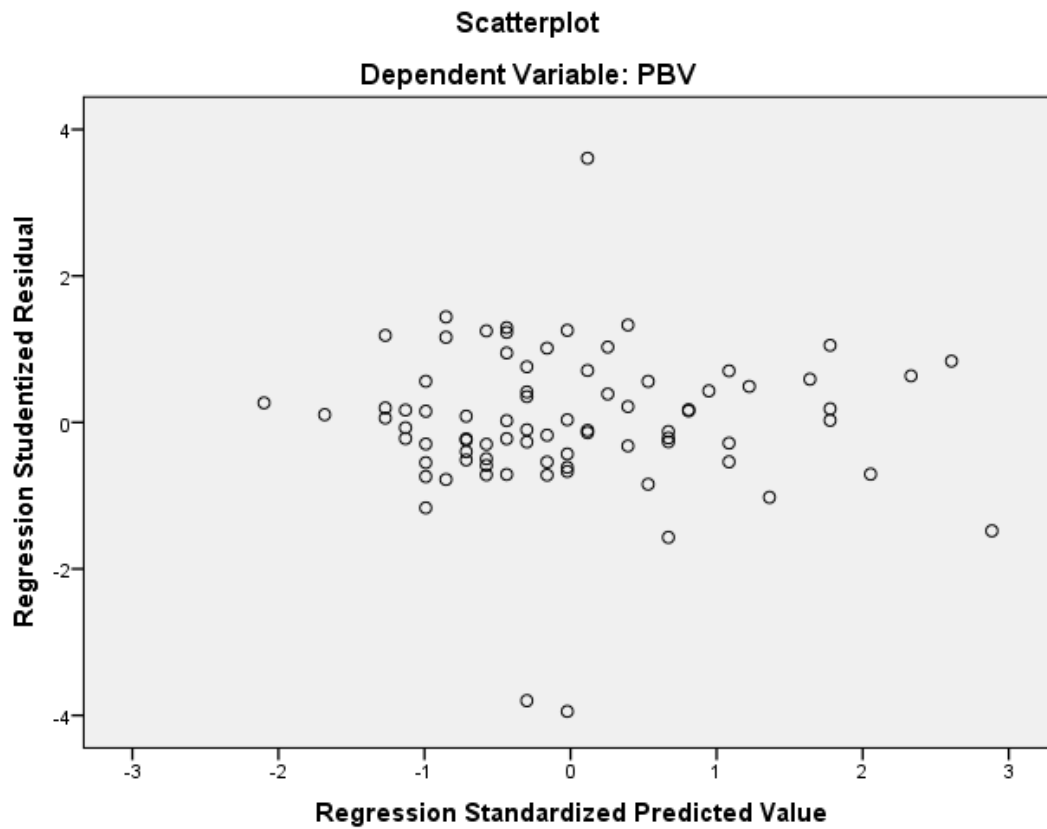
a. Dependent Variable: PBV

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-1.1024	1.5747	.0251	.53722	80
Std. Predicted Value	-2.099	2.884	.000	1.000	80
Standard Error of Predicted Value	.112	.344	.151	.048	80
Adjusted Predicted Value	-1.1214	1.7606	.0251	.54075	80
Residual	-3.92504	3.58842	.00000	.99461	80
Std. Residual	-3.921	3.585	.000	.994	80
Stud. Residual	-3.946	3.608	.000	1.004	80
Deleted Residual	-3.97475	3.63447	.00000	1.01549	80
Stud. Deleted Residual	-4.382	3.927	-.006	1.060	80
Mahal. Distance	.001	8.320	.988	1.526	80
Cook's Distance	.000	.146	.011	.024	80
Centered Leverage Value	.000	.105	.013	.019	80

a. Dependent Variable: PBV

Uji Heterokedastisitas



Uji Multikolinearitas dan Uji t

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
1	(Constant)	-0.879	.220		-3.994	.000		
	ROA	7.436	1.559	.475	4.770	.000	1.000	1.000

a. Dependent Variable: PBV

Uji Autokolerasi dan Uji Koefisien Determinasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.475 ^a	.226	.216	1.00097	1.308

a. Predictors: (Constant), ROA

b. Dependent Variable: PBV

Uji F

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	22.799	1	22.799	22.755	.000 ^b
	Residual	78.151	78	1.002		
	Total	100.951	79			

a. Dependent Variable: PBV

b. Predictors: (Constant), ROA