

LAMPIRAN

LAMPIRAN 1. Daftar Perusahaan Manufaktur Sub Sektor *Food and Beverage* Tahun 2012-2016 sebagai Sampel Penelitian

No	Kode	Perusahaan
1	AISA	Tiga Pilar Sejahtera Food Tbk
2	ALTO	Tri Banyan Tirta Tbk
3	CEKA	Cahaya Kalbar Tbk
4	DLTA	Delta Jakarta Tbk
5	ICBP	Indofood CBP Sukses Makmur Tbk
6	INDF	Indofood Sukses Makmur Tbk
7	MLBI	Multi Bintang Indonesia Tbk
8	MYOR	Mayora Indah Tbk
9	PSDN	Prashida Aneka Niaga Tbk
10	ROTI	Nippon Indosari Corporindo Tbk
11	SKBM	Sekar Bumi Tbk
12	SKLT	Sekar Laut Tbk
13	STTP	Siantar Top Tbk
14	ULTJ	Ultrajaya Milk Industry and Trading Company Tbk

LAMPIRAN 2. Hasil Olahan Data Industri Manufaktur Sub Sektor *Food and Beverage* Periode 2012-2016

Tahun	Kode	Variabel Independen					Variabel Dependen
		ROE	Ukuran Perusahaan	TATO	DER	Kepemilikan Institusional	Nilai Perusahaan
2012	AISA	0.124745445	28.98364907	0.710425083	0.901974621	53.48	1.784275319
	ALTO	0.08557673	26.50592096	0.719844208	0.718276082	80.65	0.511137186
	CEKA	0.125903888	27.65833733	1.093244739	1.21770845	92.01	0.481492365
	DLTA	0.356765245	27.33706183	2.307525528	0.245891827	81.67	8.699738657
	ICBP	0.190407063	30.50760267	1.215242983	0.481086108	80.53	5.569829683
	INDF	0.139984525	31.71403855	0.843828001	0.737538395	50.09	1.890189819
	MLBI	1.374566853	27.77256234	1.360172493	2.492610345	82.53	65.4738626
	MYOR	0.242654734	29.74757854	1.265958177	1.706294426	33.04	7.508791741
	PSDN	0.062560608	27.24919117	1.911947664	0.666623467	64.32	1.107483274
	ROTI	0.223744147	27.81745477	0.988282626	0.80757718	75.75	11.69379411
	SKBM	0.099491568	26.3895595	2.60833942	1.263174291	82.32	3.534136439
	SKLT	0.061496264	26.24371211	1.608528117	0.928803894	96.09	0.960231935
	STTP	0.128734342	27.85403733	1.027119786	1.15604538	56.76	2.418010935
ULTJ	0.210812759	28.51511645	1.160715048	0.443940223	37.12	5.85767184	
2013	AISA	0.147119812	29.24461518	0.807981917	1.130380822	55.71	2.731361909
	ALTO	0.022235184	28.03816441	0.324255701	1.770492241	82.98	2.175279742
	CEKA	0.123172527	27.69833139	2.367068588	1.024754973	92.77	1.802091939
	DLTA	0.399815041	27.48835187	2.308263384	0.281546905	81.67	8.55619916
	ICBP	0.168482234	30.68819979	1.179956102	0.603188697	80.53	4.395501462
	INDF	0.089037175	31.98891884	0.739274378	1.035090467	50.09	1.613160202
	MLBI	1.18601505	28.20884049	1.998705495	0.804646528	82.53	24.10967532
	MYOR	0.268718764	29.90416074	1.237696944	1.465201289	33.04	6.357772111
	PSDN	0.051059058	27.24804962	1.876638888	0.632741305	64.32	0.637931442
	ROTI	0.200695688	28.23133403	0.82598836	1.315003033	70.75	7.007618653
	SKBM	0.28970647	26.933168	2.605468891	1.474354264	80.92	4.304486141
	SKLT	0.081918978	26.43365805	1.877709552	1.162468485	96.09	0.865587407
	STTP	0.164864407	28.01632392	1.15297074	1.117849343	56.76	5.378687792
ULTJ	0.161341826	28.66478229	1.230689083	0.395243936	37.10	6.113177886	
2014	AISA	0.105246868	29.62868927	0.697243811	1.051822116	62.09	1.576678434
	ALTO	-0.019028033	27.845369	0.268271176	1.326202032	82.98	1.416222277
	CEKA	0.076274441	27.88111817	2.882738529	1.388888917	92.77	1.654772692
	DLTA	0.376826044	27.62293565	2.128782041	0.297556363	81.67	5.936290743
	ICBP	0.168330447	30.84629892	1.205227166	0.656269866	80.53	5.117610641

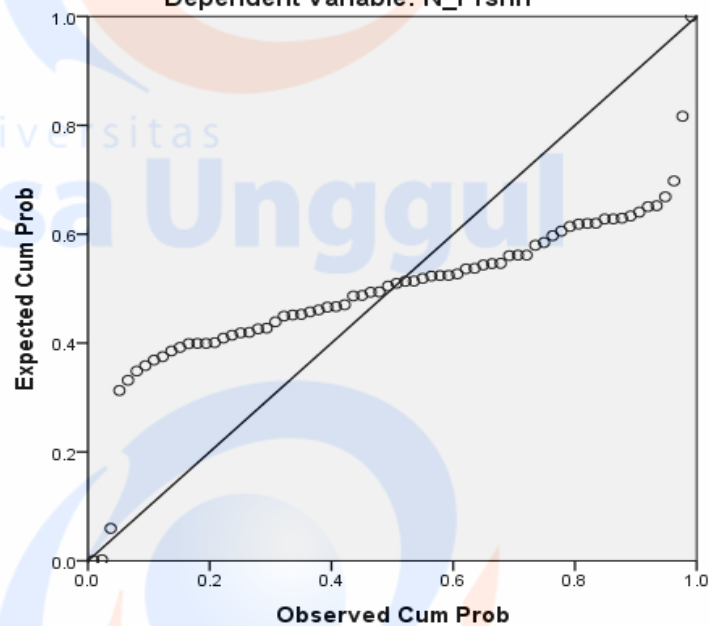
	INDF	0.124824781	32.08465752	0.739996243	1.084459621	50.09	1.437550654
	MLBI	1.435332802	28.43349389	1.339503669	3.02864407	83.67	0.362392266
	MYOR	0.099943732	29.96230134	1.376828252	1.509686627	33.04	5.567107979
	PSDN	-0.056322436	27.15448168	1.570359793	0.640174199	64.32	0.403196526
	ROTI	0.196409885	28.3931785	0.877440816	1.231897076	70.75	6.010121493
	SKBM	0.280318508	27.19952107	2.279734137	1.04313953	81.42	2.857524476
	SKLT	0.107458554	26.52711954	2.055099893	1.161954652	96.09	1.531294708
	STTP	0.151010688	28.16176942	1.276590382	1.079521722	56.76	4.862867033
	ULTJ	0.125098757	28.70160545	1.342707288	0.28784003	37.10	5.06242015
2015	AISA	0.094216981	29.83499829	0.663382511	1.284142028	63.02	0.916839744
	ALTO	-0.04802182	27.79672882	0.255697894	1.327993745	82.98	1.410323251
	CEKA	0.166511216	28.0269921	2.345990269	1.321989795	92.01	0.678784814
	DLTA	0.226036186	27.66862698	1.515077092	0.222099416	81.67	5.559991715
	ICBP	0.178383101	30.91045093	1.195043234	0.620843855	80.53	5.435302746
	INDF	0.086024211	32.15097678	0.697602989	1.129594934	50.09	1.450793778
	MLBI	0.648300021	28.37336457	1.283439631	1.740910396	81.78	0.295509994
	MYOR	0.240685874	30.05959686	1.306453502	1.183617902	33.04	6.069113451
	PSDN	-0.131413258	27.15362842	1.483485732	0.912927276	65.81	0.461767437
	ROTI	0.158663841	28.62661224	0.803489916	1.277024864	70.75	6.175342163
	SKBM	0.116687109	27.36246726	1.781914517	1.221773191	80.48	1.496979931
	SKLT	0.131979583	26.65580474	1.975832655	1.480262893	96.09	1.658198776
	STTP	0.184083529	28.2831213	1.32544291	0.902805391	56.76	4.025537278
	ULTJ	0.186988079	28.89514669	1.241225356	0.265411512	37.10	4.320948728
2016	AISA	0.168658662	29.85613525	0.70729401	1.170185489	63.05	1.675567958
	ALTO	-0.055112902	27.78382257	0.254461525	1.423030938	83.38	1.364235488
	CEKA	0.281215629	27.9858693	2.88614672	0.605959962	92.77	1.119759
	DLTA	0.251398461	27.81150486	1.384724944	0.183156265	81.67	3.974135739
	ICBP	0.196277809	30.99493011	1.192517162	0.562197963	80.53	5.531280565
	INDF	0.082639586	32.03986633	0.41942528	0.870092259	50.09	5.27914242
	MLBI	1.196784217	28.45301787	1.434398458	1.77227286	81.78	0.304891609
	MYOR	0.221647149	30.18998505	1.420009353	1.062552893	59.07	7.244422341
	PSDN	-0.130803053	27.20606232	1.426904985	1.332611204	65.81	0.739817501
	ROTI	0.193919269	28.70248173	0.863777804	1.023661253	69.37	5.753732476
	SKBM	0.061200086	27.63267676	1.498632676	1.719017757	80.61	1.525338974
	SKLT	0.069714775	27.0658096	1.467426547	0.918748788	83.55	2.44910135
	STTP	0.149058544	28.47963732	1.125275823	0.999475589	56.76	4.15922081
	ULTJ	0.203433114	29.0753956	1.105394488	0.21493722	37.10	3.476753395

LAMPIRAN 3

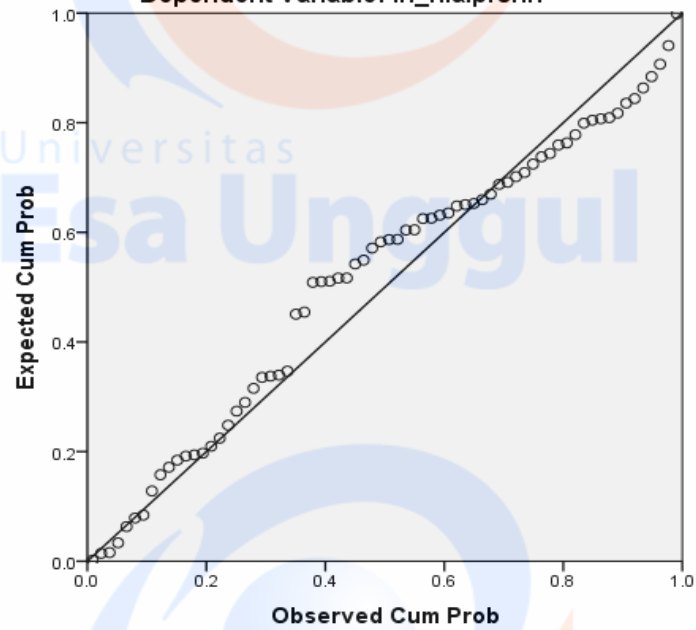
Hasil Uji Regresi

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ROE	70	-.13	1.44	.2155	.29412
UKPERUSHN	70	26.24	32.15	28.5514	1.50641
TATO	70	.25	2.89	1.3494	.62325
DER	70	.18	3.03	1.0360	.51449
KEP_INST	70	33.04	96.09	69.4650	18.45588
N_Prshn	70	.30	65.47	4.5984	8.18175
Valid N (listwise)	70				

Normal P-P Plot of Regression Standardized Residual
Dependent Variable: N_Prshn

Normal P-P Plot of Regression Standardized Residual
Dependent Variable: ln_nlaiprshn



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		70
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.92350086
	Absolute	.138
Most Extreme Differences	Positive	.076
	Negative	-.138
Kolmogorov-Smirnov Z		1.151
Asymp. Sig. (2-tailed)		.141

a. Test distribution is Normal.

b. Calculated from data.

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
								(Constant)
1	ROE	1.300	.450	.365	2.886	.005	.759	1.317
	UKPERUSHN	.061	.098	.087	.620	.538	.614	1.629
	TATO	.060	.229	.036	.261	.795	.657	1.523
	DER	-.652	.259	-.321	-2.514	.014	.748	1.336
	KEP_INST	-.013	.008	-.225	-1.671	.100	.674	1.484

a. Dependent Variable: ln_nlaiprshn

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.470 ^a	.221	.160	.95890	2.351

a. Predictors: (Constant), KEP_INST, ROE, TATO, DER, UKPERUSHN

b. Dependent Variable: ln_nlaiprshn

ANOVA^a

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	1561.351	5	312.270	6.536	.000 ^b
	Residual	3057.576	64	47.775		
	Total	4618.927	69			

a. Dependent Variable: N_Prshn

b. Predictors: (Constant), KEP_INST, ROE, TATO, DER, UKPERUSHN

