

Lampiran 1

Data Variabel Penelitian

PT Akasha Wira International Tbk

	2011	2012	2013	2014
Modal Kerja Bersih	53441000000	92865000000	88025000000	83996000000
Penjualan	299409000000	476638000000	502524000000	578784000000
Laba Bersih	25868000000	83376000000	55656000000	31021000000

PT Tri Banyan Tirta Tbk

	2011	2012	2013	2014
Modal Kerja Bersih	43728231511	151951687430	481072258957	494993227714
Penjualan	129525779348	498116221735	487200477334	332402373397
Laba Bersih	3242426738	16305675308	12058794054	-10135298976

PT Wilmar Cahaya Indonesia Tbk

	2011	2012	2013	2014
Modal Kerja Bersih	252131146280	14792836541	328084142774	334640300849
Penjualan	1238169022036	1123519657631	2531881182546	3701868790192
Laba Bersih	96305943766	58341237476	65068958558	41001414954

PT Delta Djakarta Tbk

	2011	2012	2013	2014
Modal Kerja Bersih	481515233000	511413669000	591019762000	663223509000
Penjualan	564051178000	719951793000	867066542000	879253383000
Laba Bersih	151715042000	213421077000	270498062000	288073432000

PT Indofood CBP Sukses Makmur Tbk

	2011	2012	2013	2014
Modal Kerja Bersih	5591771000000	6274593000000	6625132000000	7372530000000
Penjualan	19367155000000	21716913000000	25094681000000	30022463000000
Laba Bersih	2066365000000	2282371000000	2235040000000	2531681000000

PT Indofood Sukses Makmur Tbk

	2011	2012	2013	2014
Modal Kerja Bersih	11938409000000	13430790000000	13300786000000	18314050000000
Penjualan	45768144000000	50201548000000	55623657000000	63594452000000
Laba Bersih	4891673000000	4779446000000	3416635000000	5146323000000

PT Mayora Indah Tbk

	2011	2012	2013	2014
Modal Kerja Bersih	2249506988591	3389165439372	3753173055189	3394431022078
Penjualan	9453865992878	10510625669832	12017837133337	14169088278238
Laba Bersih	483486152677	744428404309	1013558238779	409824768594

PT Prashida Aneka Niaga Tbk

	2011	2012	2013	2014
Modal Kerja Bersih	97372580137	143580068737	153663883921	91887007056
Penjualan	1246290753836	1305116747447	1279553071584	975081057089
Laba Bersih	23858490558	25623404271	21322248834	-28175252332

PT Nippon Indosari Coporindo Tbk

	2011	2012	2013	2014
Modal Kerja Bersih	42065133583	24362466373	43683614095	112707719302
Penjualan	813342078952	1190825893340	1505519937691	1880262901697
Laba Bersih	115932533042	149149548025	158015270921	188577521074

PT Sekar Bumi Tbk

	2011	2012	2013	2014
Modal Kerja Bersih	54448740996	32807484590	84022143386	122572527978
Penjualan	650044284549	753709821608	1296618257503	1480764903724
Laba Bersih	7563145189	12703059881	58266986267	89115994107

PT Sekar Laut Tbk

	2011	2012	2013	2014
Modal Kerja Bersih	44750190956	36841915960	28603478953	25994109517
Penjualan	344435729830	401724215506	567048547543	681419524161
Laba Bersih	5976790919	7962693771	11440014188	16480714984

PT Siantar Top Tbk

	2011	2012	2013	2014
Modal Kerja Bersih	-15705201845	-1456485385	85274909209	260798919435
Penjualan	1027683999319	1283736251902	1694935468814	2170464194350
Laba Bersih	42675154847	74626183474	114437068803	123465403948

PT Ultrajaya Milk Industry and Trading Company Tbk

	2011	2012	2013	2014
Modal Kerja Bersih	291581782550	603604074700	931716602130	1151134657593
Penjualan	2102383741532	2809851307439	3460231249075	3916789366423
Laba Bersih	128449344052	353431619485	325127420664	283360914211

LAMPIRAN 2

Analisis Statistik Deskriptif

Tabel statistik deskriptif

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
Modaikerja	52	-15705201845.00	18314050000000.00	2014375823734.8652	4058851999938.39060
Penjualan	52	129525779348.00	55623657000000.00	7187242995758.0390	13242331678181.53100
Lababersih	52	-28175252332.00	5146323000000.00	649705266952.7501	1302965614048.77220
Valid N (listwise)	52				

LAMPIRAN 3

Uji Asumsi Klasik

Uji Normalitas – Kolmogorov – Smirnov Test

One-Sample Kolmogorov-Smirnov Test		
		Unstandardized Residual
N		50
Normal Parameters ^a	Mean	.0000000
	Std. Deviation	.33666986
Most Extreme Differences	Absolute	.149
	Positive	.091
	Negative	-.149
Kolmogorov-Smirnov Z		1.055
Asymp. Sig. (2-tailed)		.216

a. Test distribution is Normal.

Uji Multikolinearitas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	4.531	.648		6.989	.000		
	modal	.675	.056	.867	12.030	.000	1.000	1.000

a. Dependent Variable: sales

Uji Heteroskedastisitas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.635	.407		1.561	.125		
	modal	-.033	.035	-.133	-.929	.357	1.000	1.000

a. Dependent Variable: absres

Uji Autokorelasi

Model Summary^a

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.867 ^a	.751	.746	.34016	2.030

a. Predictors: (Constant), modal

b. Dependent Variable: sales

LAMPIRAN 4

Uji Asumsi Klasik

Uji Normalitas – Kolmogorov – Smirnov Test

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		41
Normal Parameters ^a	Mean	.0000002
	Std. Deviation	7.0046982E10
Most Extreme Differences	Absolute	.100
	Positive	.100
	Negative	-.097
Kolmogorov-Smirnov Z		.638
Asymp. Sig. (2-tailed)		.810

a. Test distribution is Normal.

Uji Multikolinearitas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	4.314E10	1.339E10		3.222	.003		
	Modalkena	.220	.027	.792	8.103	.000	1.000	1.000

a. Dependent Variable: Labapersih

Uji Heteroskedastisitas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	4.943E10	8.015E9		6.167	.000		
	Modalkerja	.020	.016	.189	1.204	.236	1.000	1.000

a. Dependent Variable: absres3

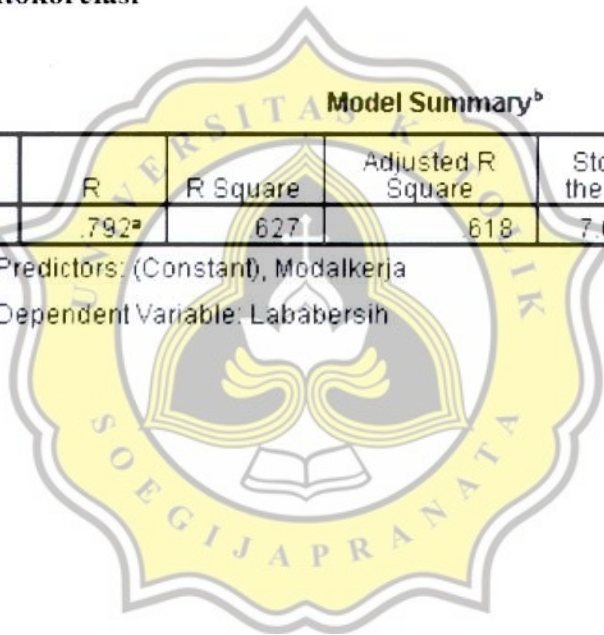
Uji Autokorelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.792 ^a	.627	.618	7.09393E10	2.230

a. Predictors: (Constant), Modalkerja

b. Dependent Variable: Lababersih



LAMPIRAN 5

Uji Regresi

Uji t

Pengaruh Modal Kerja terhadap Penjualan

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1	4.531	.648		6.989	.000		
(Constant)							
modal	.675	.056	.867	12.030	.000	1.000	1.000

a. Dependent Variable: sales

Pengaruh Modal Kerja terhadap Laba

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1	4.314E10	1.339E10		3.222	.003		
(Constant)							
Modalkerja	.220	.027	.792	8.103	.000	1.000	1.000

a. Dependent Variable: Lababersih