

LAMPIRAN

Lampiran 1

Daftar Nama Sampel Perusahaan Sub Sektor Restoran, Hotel, dan Pariwisata yang terdaftar di Bursa Efek Indonesia.

NO	KODE PERUSAHAAN	NAMA PERUSAHAAN
1	BAYU	PT Bayu Buana Tbk
2	BUVA	PT Bukit Uluwatu Villa Tbk
3	FAST	PT Fast Food Indonesia Tbk
4	HOME	PT Hotel Mandarine Regency Tbk
5	ICON	PT Island Concepts Indonesia Tbk
6	INPP	PT Indonesian Paradise Property Tbk
7	JSPT	PT Jakarta Setiabudi International Tbk
8	KPIG	PT Global Land Development Tbk
9	MAMI	PT Mas Murni Indonesia Tbk
10	PANR	PT Panorama Sentrawisata Tbk
11	PJAA	PT Pembangunan Jaya Ancol Tbk
12	PNSE	PT Pudjiadi And Sons Tbk
13	PSKT	PT Red Planet Indonesia Tbk
14	PTSP	PT Pioneerindo Gournet International Tbk
15	SHID	PT Hotel Sahid Jaya International Tbk

Lampiran 2

Data Hasil Penelitian 2014-2018

TAHUN	KODE PERUSAHAAN	Y (DER)	X1 (ROA)	X2 (SALES GROWTH)	X3 (CR)
2014	BAYU	0.870153142	0.07	0.115750402	1.528794155
	BUVA	0.889734619	0.0167	0.052568765	1.255411258
	FAST	0.81252064	0.0703	0.062782453	1.882550803
	HOME	0.255890466	0.0029	0.052904286	0.769502556
	ICON	0.807469154	0.0194	1.05524565	1.98953461
	INPP	0.836177985	0.0339	0.215191822	1.868476385
	JSPT	0.549469362	0.0886	0.052931068	2.380507005
	KPIG	0.242644563	0.0421	0.722771719	3.194384935
	MAMI	0.280550432	0.0045	0.029757162	0.93737585
	PANR	2.734931282	0.0356	0.1548682	1.030705253
	PJAA	0.796469623	0.0802	-0.11297433	0.895526336
	PNSE	0.500645136	0.0686	-0.052019277	2.851479265
	PSKT	1.355540039	-0.0673	0.431990396	0.339816704
	PTSP	0.823695191	0.0731	-0.035726087	1.489047948
SHID	0.524811515	0.0086	-0.069089837	1.224381721	
2015	BAYU	0.715307948	0.0406	-0.041127357	1.601268161

	BUVA	0.825751395	-0.0159	-0.224433152	0.64780984
	FAST	1.072383582	0.0455	0.063240985	1.26192242
	HOME	0.240643226	0.001	-0.005713991	0.733629868
	ICON	1.610438302	0.0095	0.009874506	1.510895293
	INPP	0.240140581	0.0229	0.11393592	1.414095458
	JSPT	0.486204778	0.0575	-0.999148577	2.815403616
	KPIG	0.253741896	0.0215	0.124555102	3.573926756
	MAMI	0.331311644	0.0027	-0.053847905	0.964803449
	PANR	3.225014827	0.029	-0.168250655	0.968893626
	PJAA	0.750131967	0.0925	0.027352817	1.179711111
	PNSE	0.529610511	0.0364	-0.08183134	1.6773206
	PSKT	2.360965674	-0.1566	0.255269413	0.208044544
	PTSP	1.14506885	-0.0054	0.068323823	1.00045739
	SHID	0.545017867	0.0002	-0.184808728	1.15735708
2016	BAYU	0.75246053	0.0416	0.022031321	1.696594769
	BUVA	0.738121712	0.0043	0.189925632	1.147912844
	FAST	1.107420225	0.067	0.091226893	1.793198173
	HOME	0.272682773	0.001	-0.065051889	0.970586996

	ICON	1.95068179	0.0093	0.051231497	1.556574409
	INPP	0.260900262	0.0352	-0.067444514	3.311237525
	JSPT	0.467416039	0.0436	-0.05092487	2.17312077
	KPIG	0.256915576	0.1272	-0.169303835	5.407323384
	MAMI	0.34143836	0.0232	0.107790947	1.054331069
	PANR	2.021687149	0.0013	0.10923562	1.220438165
	PJAA	1.061443733	0.0408	0.134376338	0.890104184
	PNSE	0.000826687	-0.0013	-0.004496054	1.750653684
	PSKT	1.416079587	-0.0849	0.080526141	0.515229477
	PTSP	1.139008971	0.0156	0.177005145	0.928626195
	SHID	0.525374456	0.0005	0.034607769	1.053759011
2017	BAYU	0.873152706	0.0434	0.156733838	1.713148341
	BUVA	0.921320014	-0.0119	0.064583166	0.482374049
	FAST	1.125451785	0.0607	0.085879637	1.891915248
	HOME	0.351414663	0.0005	0.145283802	1.019163018
	ICON	1.406998103	0.0363	-0.213066242	1.609696237
	INPP	0.574504126	0.0221	0.088037878	0.731294438
	JSPT	0.479342871	0.0435	0.040466114	1.688024348

	KPIG	0.239661071	0.0858	-0.008663012	6.872032106
	MAMI	0.364839529	0.0246	0.300494555	1.13789796
	PANR	1.193566577	0.0136	-0.059570759	1.542446083
	PJAA	0.883138432	0.0598	-0.033894521	1.043271235
	PNSE	0.754085478	0.0546	-0.003376075	1.702346462
	PSKT	0.12359973	-0.0685	-0.048422693	2.002835699
	PTSP	1.075988333	0.0335	0.132828826	0.890458455
	SHID	0.604224223	0.001	0.051221303	2.409908067
2018	BAYU	0.84	0.0289	0.123710204	1.78
	BUVA	0.86	-0.0157	-0.80603135	0.4423
	FAST	1.06	0.034	0.134801252	1.91
	HOME	0.52	-0.0616	-0.399209596	0.71
	ICON	1.15	0.0739	0.391107615	1.73
	INPP	0.59	-0.0055	0.293282928	0.55
	JSPT	0.57	0.0694	0.368453106	2.1021
	KPIG	0.34	0.003	0.057743855	3.62
	MAMI	0.45	0.0043	0.071961519	1.77
	PANR	0.99	0.001	0.015355278	1.66

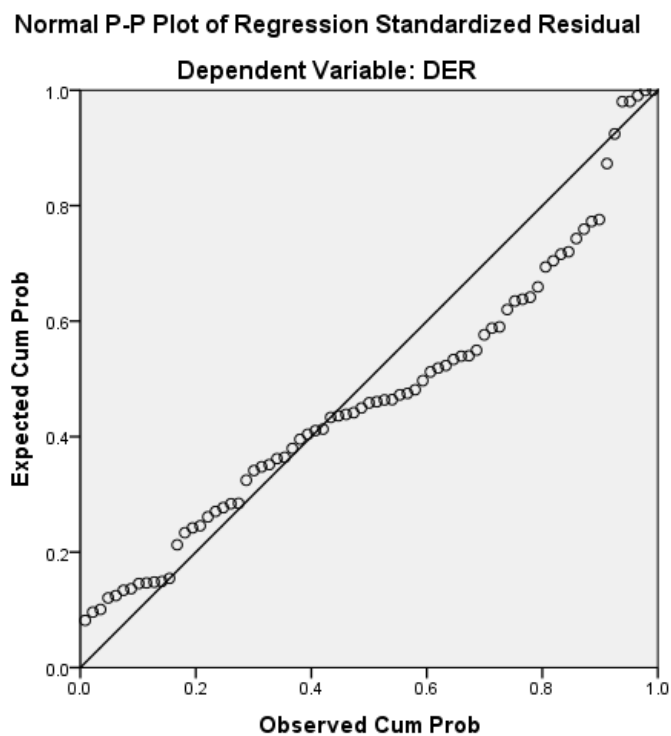
PJAA	1.07	0.0376	0.035366322	0.88
PNSE	0.67	-0.009	-0.02527442	1.14
PSKT	0.139015911	-0.0391	0.106227245	1.93
PTSP	0.872242415	0.0402	0.168454505	0.92
SHID	0.585732806	-0.0019	0.1216	2.51

Lampiran 3

Hasil Output SPSS Statistik Deskriptif

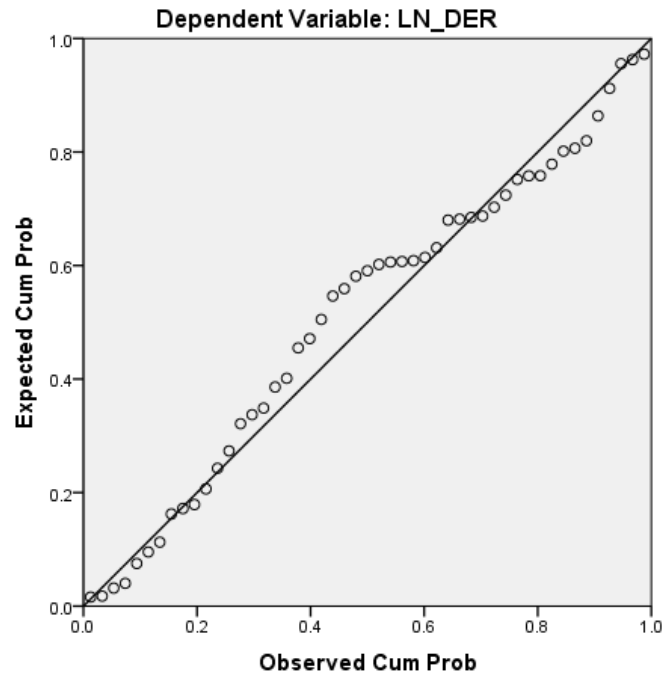
Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
DER	75	.00	3.23	.8080	.57554
ROA	75	-.16	.13	.0215	.04333
GROWTH	75	-1.00	1.06	.0477	.25138
CR	75	.21	6.87	1.6029	1.05760
Valid N (listwise)	75				

Uji Normalitas I



Uji Normalitas II

Normal P-P Plot of Regression Standardized Residual



Uji Kolmogorov-Smirnov (*Unstandardized Residual*)

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		49
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	.59091321
	Absolute	.119
Most Extreme Differences	Positive	.070
	Negative	-.119
Kolmogorov-Smirnov Z		.835
Asymp. Sig. (2-tailed)		.489

a. Test distribution is Normal.

b. Calculated from data.

Uji Multikolinieritas

Coefficients^a

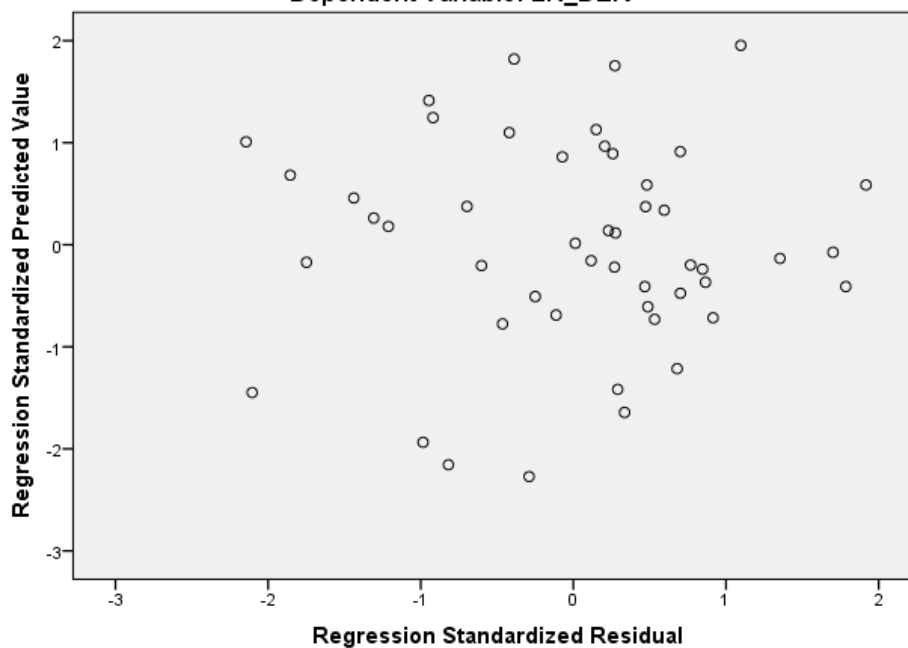
Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	-.302	.236		-1.279	.207		
ROA	2.617	2.560	.174	1.022	.312	.642	1.557
LN_GROWTH	-.033	.095	-.048	-.349	.728	.992	1.008
LN_CR	-.546	.194	-.479	-2.812	.007	.644	1.553

a. Dependent Variable: LN_DER

Uji Heterokedastisitas

Scatterplot

Dependent Variable: LN_DER



Uji Autokorelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	.401 ^a	.160	.104	.61029	.160	2.866	3	45	.047	2.202

a. Predictors: (Constant), LN_CR, LN_GROWTH, ROA

b. Dependent Variable: LN_DER

Uji Regresi Linear Berganda

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	-.302	.236		-1.279	.207		
1 ROA	2.617	2.560	.174	1.022	.312	.642	1.557
LN_GROWTH	-.033	.095	-.048	-.349	.728	.992	1.008
LN_CR	-.546	.194	-.479	-2.812	.007	.644	1.553

a. Dependent Variable: LN_DER

Uji Statistik F

ANOVA^a

Model	Sum of Squares	df	Mean Square	F	Sig.
1 Regression	3.203	3	1.068	2.866	.047 ^b
Residual	16.761	45	.372		
Total	19.963	48			

a. Dependent Variable: LN_DER

b. Predictors: (Constant), LN_CR, LN_GROWTH, ROA

Uji Statistik t

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	
	B	Std. Error	Beta			
1	(Constant)	-.302	.236		-1.279	.207
	ROA	2.617	2.560	.174	1.022	.312
	LN_GROWTH	-.033	.095	-.048	-.349	.728
	LN_CR	-.546	.194	-.479	-2.812	.007

a. Dependent Variable: LN_DER

Analisis Koefisien Determinasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.401 ^a	.160	.104	.61029

a. Predictors: (Constant), LN_CR, LN_GROWTH, ROA

b. Dependent Variable: LN_DER