



LAMPIRAN

Lampiran 1

Daftar Perusahaan Indeks LQ45 yang Memenuhi Kriteria Sampel

NO	KODE SAHAM	NAMA PERUSAHAAN
1.	AKRA	Akr Corporindo Tbk.
2.	ASII	Astra Internasional Tbk.
3.	BBCA	Bank Central Asia Tbk.
4.	BBNI	Bank Negara Indonesia (Persero) Tbk.
5.	BBRI	Bank Rakyat Indonesia (Persero) Tbk.
6.	BMRI	Bank Mandiri (Persero) Tbk
7.	HMSP	Hanjaya Mandala Sampoerna Tbk.
8.	ICBP	Indofood Cbp Sukses Makmur Tbk.
9.	INDF	Indofood Sukses Makmur Tbk.
10.	INTP	Indocement Tunggak Prakasa Tbk.
11.	KLBF	Kalbe Farma Tbk.
12.	PTBA	Tambang Batu Bara Bukit Asam (Persero) Tbk.
13.	SMGR	Semen Indonesia (Persero) Tbk.
14.	TLKM	Telekomunikasi Indonesia (Persero) Tbk.
15.	UNTR	United Tractors Tbk.
16.	UNVR	Unilever Indonesia Tbk.

(Sumber: Bursa Efek Indonesia, data diolah 2022)

Lampiran 2

Hasil Tabulasi Data Variabel Penelitian

NO	KODE SAHAM	TAHUN	ROE	TAG	DPR	DER	TOBINS'Q
1	AKRA	2016	0.007415	-0.206406	2.630856	0.421343	0.642880
2	ASII		0.130816	0.066902	0.477762	0.087165	0.174505
3	BBCA		0.183048	0.138576	0.209120	4.973219	0.828321
4	BBNI		0.127852	0.185681	0.236250	5.520770	0.817040
5	BBRI		0.178649	0.142548	0.277280	5.836229	0.853721
6	BMRI		0.095522	0.141356	0.339107	5.376289	0.793834
7	HMSP		0.373437	0.118323	0.959902	0.243841	10.676309
8	ICBP		0.196278	0.088150	0.356476	0.562198	0.359880
9	INDF		0.119862	-0.105160	0.366761	0.870092	0.465268
10	INTP		0.148069	0.090896	1.284045	0.153484	5.972249
11	KLBF		0.188616	0.111678	0.378848	0.221614	0.181415
12	PTBA		0.191843	0.099605	0.348576	0.760430	0.431959
13	SMGR		0.148328	0.159195	0.493115	0.446534	0.308815
14	TLKM		0.276397	0.080868	0.384375	0.701764	0.412375
15	UNTR		0.119762	0.036876	0.104498	0.501368	1.572632
16	UNVR		1.358487	0.064574	0.904997	2.559689	0.719077
17	AKRA	2017	0.003505	0.394368	9.258704	0.421492	0.463262

NO	KODE SAHAM	TAHUN	ROE	TAG	DPR	DER	TOBINS'Q
18	ASII	2018	0.148181	0.129045	0.293589	0.891178	0.584883
19	BBCA		0.177480	0.108729	0.222011	4.679850	0.819571
20	BBNI		0.136473	0.176273	0.288191	5.788580	0.823435
21	BBRI		0.173557	0.122159	0.262334	5.729999	0.851412
22	BMRI		0.126131	0.082790	0.289742	0.517786	0.078267
23	HMSP		0.371428	0.014886	0.817038	0.264652	12.962420
24	ICBP		0.174332	0.094027	0.421296	0.555747	0.357225
25	INDF		0.110039	0.070155	0.286704	0.880788	0.468309
26	INTP		0.075736	-0.042683	0.821430	0.175398	8.161835
27	KLBF		0.017657	0.091306	0.363040	0.019593	0.163833
28	PTBA		0.329510	0.183601	0.134309	0.593298	0.372372
29	SMGR		0.067119	0.107098	0.885250	0.608575	0.378344
30	TLKM		0.291635	0.105077	0.355555	0.770124	0.435068
31	UNTR		0.161415	0.285521	0.137085	0.730452	2.027312
32	UNVR		1.353960	0.129031	0.870343	2.654552	0.726369
33	AKRA		0.160842	0.185318	0.553178	0.001009	0.000502
34	ASII		0.156983	0.165959	0.248466	0.976973	0.590772
35	BBCA		0.050124	0.099249	0.247965	1.296043	0.810437
36	BBNI		0.136733	0.139909	0.315786	6.081494	0.830152
37	BBRI		0.174975	0.151521	0.236374	5.886720	0.840979
38	BMRI		0.139770	0.068953	0.359271	5.092731	0.783491
39	HMSP		0.382893	0.080233	0.925327	0.318007	9.501314
40	ICBP		0.205168	0.086897	0.385494	0.513495	0.339281
41	INDF		0.099402	0.097775	0.415853	0.933974	0.482931
42	INTP		0.049348	-0.037248	2.984339	0.196669	2.608482
43	KLBF		0.163277	0.092077	0.412953	0.186446	0.157150
44	PTBA		0.314764	0.099395	0.117524	0.485764	0.531881
45	SMGR		0.094609	0.037177	0.586135	0.557055	0.357762
46	TLKM		0.229994	0.038855	0.615627	0.757807	0.431109
47	UNTR		0.201547	0.413543	0.118408	1.038206	1.386723
48	UNVR		1.229902	0.075131	0.730973	1.752950	0.636754
49	AKRA	0.069841	0.073628	1.027832	1.126685	0.529785	
50	ASII	2019	0.142539	0.021023	0.288945	0.884517	0.469360
51	BBCA		0.164060	0.114213	0.306354	4.249763	0.805305
52	BBNI		0.124065	0.045801	0.242045	5.507742	0.814197
53	BBRI		0.164830	0.092421	0.379163	5.666879	0.835114
54	BMRI		0.136129	0.096481	0.395590	4.907082	0.778117
55	HMSP		0.384574	0.092278	0.909588	0.426659	5.097775
56	ICBP		0.200968	0.126346	0.478658	0.451358	0.310993
57	INDF		0.108901	-0.003514	0.449231	0.774800	0.436557
58	INTP		0.079518	-0.002933	1.404051	0.200495	2.694727
59	KLBF		0.151901	0.116747	0.461805	0.213051	0.175636
60	PTBA		0.219315	0.079639	0.830941	0.416615	0.294092
61	SMGR	0.069965	0.571505	0.339772	1.295741	0.550266	

NO	KODE SAHAM	TAHUN	ROE	TAG	DPR	DER	TOBINS'Q
62	TLKM	2020	0.235326	0.072805	0.601950	0.886635	0.469956
63	UNTR		0.182206	-0.039281	0.136681	0.969240	1.248924
64	UNVR		1.399665	0.015866	1.243361	2.909487	0.744212
65	AKRA		0.091130	-0.127305	0.410647	0.769888	0.434993
66	ASII		10.524689	-0.039081	0.043729	7.686662	0.422081
67	BBCA		0.146968	0.170384	0.502235	4.794084	0.823319
68	BBNI		0.029427	0.054082	1.157967	6.611333	0.837209
69	BBRI		0.093343	0.067087	0.866840	6.394565	0.845576
70	BMRI		0.091053	0.084270	0.934469	5.940615	0.805457
71	HMSF		0.283762	-0.024140	1.588612	0.642582	3.915352
72	ICBP		0.147434	1.676057	0.215362	1.058671	0.514251
73	INDF		0.110592	0.695831	0.171554	1.061417	0.514897
74	INTP		0.081454	-0.013079	1.120874	0.233061	2.137683
75	KLBF		0.153185	0.113477	0.435328	0.234636	0.190047
76	PTBA		0.142151	-0.078216	1.564814	0.420183	0.295865
77	SMGR		0.075010	-0.022565	0.460542	1.137949	0.520108
78	TLKM		0.244547	0.116338	0.551331	1.042725	0.510458
79	UNTR		0.089195	-0.106634	0.113247	0.580451	1.361464
80	UNVR		1.450882	-0.005557	1.283160	3.159024	0.759560

Lampiran 3 : Hasil Uji Statistik Deskriptif

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
ROE	80	.0035	10.5247	.361769	1.1902136
TAG	80	-.2064	1.6761	.113672	.2188110
DPR	80	.0437	9.2587	.695362	1.0948030
DER	80	.0010	7.6867	1.915600	2.1885335
TOBINS'Q	80	.0005	12.9624	1.328966	2.3262963
Valid N (listwise)	80				

Lampiran 4 : Hasil Uji Normalitas

One-Sample Kolmogorov-Smirnov Test		
		Unstandardized Residual
N		80
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	1.01512858
Most Extreme Differences	Absolute	.147
	Positive	.147
	Negative	-.143
Test Statistic		.147
Exact Sig. (2-tailed)		.057
a. Test distribution is Normal.		
b. Calculated from data.		
c. Lilliefors Significance Correction.		

Lampiran 5 : Hasil Uji Multikolinieritas

Variables Entered/Removed^a			
Model	Variables Entered	Variables Removed	Method
1	DER, ROE , TAG , DPR ^b	.	Enter
a. Dependent Variable: TOBINS'Q			
b. All requested variables entered.			

Coefficients^a			
Model		Collinearity Statistics	
		Tolerance	VIF
1	ROE	.958	1.044
	TAG	.883	1.132
	DPR	.832	1.201
	DER	.950	1.052
a. Dependent Variable: TOBINS'Q			

Lampiran 6 : Hasil Uji Autokorelasi

Variables Entered/Removed^a			
Model	Variables Entered	Variables Removed	Method
1	DER, ROE , TAG , DPR ^b	.	Enter
a. Dependent Variable: TOBINS'Q			
b. All requested variables entered.			

Model Summary^b					
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.594 ^a	.353	.319	1.04185	2.103
a. Predictors: (Constant), DER, ROE , TAG , DPR					
b. Dependent Variable: TOBINS'Q					

Lampiran 7 : Hasil Uji Heteroskedastisitas

Variables Entered/Removed^a			
Model	Variables Entered	Variables Removed	Method
1	DER, ROE , TAG , DPR ^b	.	Enter
a. Dependent Variable: ABS_RES			
b. All requested variables entered.			

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.216 ^a	.047	-.004	.76698
a. Predictors: (Constant), DER, ROE , TAG , DPR				

Lampiran 7 : Hasil Uji Heteroskedastisitas

ANOVA ^a						
Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	2.167	4	.542	.921	.456 ^b
	Residual	44.119	75	.588		
	Total	46.287	79			
a. Dependent Variable: ABS_RES						
b. Predictors: (Constant), DER, ROE , TAG , DPR						

Coefficients ^a						
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.541	.149		3.639	.000
	ROE	.025	.065	.044	.380	.705
	TAG	-.037	.064	-.069	-.577	.566
	DPR	-.043	.058	-.092	-.742	.460
	DER	-.102	.061	-.193	-1.673	.099
a. Dependent Variable: ABS_RES						

Lampiran 8 : Hasil Uji Regresi Linier Berganda

Coefficients ^a						
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.773	.202		-3.827	.000
	ROE	.182	.089	.195	2.054	.043
	TAG	.245	.087	.278	2.814	.006
	DPR	.309	.079	.400	3.931	.000
	DER	.361	.083	.417	4.373	.000
a. Dependent Variable: TOBINS'Q						

Lampiran 9 : Hasil Koefisien Determinasi (R²)

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.594 ^a	.353	.319	1.04185
a. Predictors: (Constant), DER, ROE , TAG , DPR				



Lampiran 10. Riwayat Hidup

RIWAYAT HIDUP



Penulis Kadek Riska Dwi Handayani lahir di Sangsit pada tanggal 26 Juli 1999. Penulis lahir dari pasangan suami istri bapak Gede Manyasha dan Ibu Kadek Sukarni berkebangsaan Indonesia dan beragama Hindu. Kini penulis beralamat di Banjar Dinas Beji, Desa Sangsit, Kecamatan Sawan Kabupaten Buleleng, Provinsi Bali.

Penulis menyelesaikan pendidikan dasar di SD Negeri 1 Sangsit dan lulus pada tahun 2011.

Kemudian penulis melanjutkan di SMP Negeri 2 Sawan dan lulus pada tahun 2014. Penulis melanjutkan pendidikan SMA Negeri 3 Singaraja dan lulus pada tahun 2017 dan melanjutkan pendidikan di Universitas Pendidikan Ganesha Singaraja jurusan Ekonomi dan Akuntansi. Pada semester akhir tahun 2022 penulis telah menyelesaikan skripsi yang berjudul “Pengaruh Profitabilitas, Keputusan Investasi, Kebijakan Deviden, dan Leverage Terhadap Nilai Perusahaan (Studi Empiris Pada Perusahaan LQ45 Yang Terdaftar Di BEI Periode 2016-2020)”.
