LAMPIRAN

Lampiran 1. Daftar Riwayat Hidup

Iis Fitriyani
Manajemen Keuangan

Personal Data

- Tempat tanggal lahir : Pandeglang,10 Maret 2000
- Jenis Kelamin : Perempuan
- Agama : Islam
- Domisili : kp. Tajuralang, jl. Nanggerang. Kota Bogor
- Kewarganegaraan : Indonesia
- Status : Belum Kawin
- Email : iisfitriyani84@gmail.com
- No HP : 081318523982

Experience

- Kasir IWS coffe Noodle di Kemang (3 bulan)
- Admin 1 Desmar team (1tahun)
- Financial consultant PT Midtou Aryacom Futures (3 bulan)
- Magang sebagai mengelola data Dosen melalui eprints (3 bulan)
- Administrasi BR 1 (1 tahun)

Relevant Skills

- Microsoft office
- Manajemen
- Analisis laporan keuangan
- Digital marketing
- Input data
- Surat menyurat
- Baha Inggris

Education

- 2007 - 2013 SDN Pasirsedang 1
- 2013 - 2016 SMPN 4 Picung
- 2016 - 2019 SMAN 4 Pandeglang
- 2019 - sekarang semester 8 Yudisium of Universitas Pembangunan Jaya, Manajemen Keuangan

Contac at me

Alamat: kp. Tajuralang, jl. Nanggerang. Kota Bogor
Email: iisfitriyani84@gmail.com
No HP: 081318523982

Dipindai dengan CamScanner

Lampiran 2. Sampel Penelian

No	Kode	Nama Perusahaan	Tahun						Tanggal IPO
			2017	2018	2019	2020	2021	2022	
1	ADES	Akasha Wira International Tbk	√	√	√	√	√	-	02 mei 1994
2	FLMC	Falmaco Nonwoven Industri Tbk.	-	-	-	-	√	√	08 Juli 2021
3	KINO	Kino Indonesia Tbk	√	√	√	√	√	√	11 Desember 2015
4	KPAS	Cottonindo Ariesta Tbk.	√	√	√	√	√	-	05 Oktober 2017
5	MBTO	Martina Berto Tbk	√	√	√	√	√	√	13 Januarai 2011
6	MRAT	Mustika Ratu Tbk	√	√	√	√	√	√	27 Juli 1995
7	TCID	Mandom Indonesia Tbk	√	√	√	√	√	√	23-Sep-19
8	UCID	Uni-Charm Indonesia Tbk.	-	-	√	√	√	√	20 Desember 2019
9	UNVR	Unilever Indonesia Tbk	√	√	√	√	√	√	11 Januari 1982
10	VICI	Victoria Care Indonesia Tbk.	-	-	-	√	√	√	17 Desember 2020
11	NANO	Nanotech Indonesia Global Tbk	-	-	-	-	-	√	09 Maret 2022

Lampiran 3. Tabulasi Data Penelian

No	Kode Emiten	Tahun	ROA (X1)	ROE (X2)	EPS (X3)	HS (Y)
1	KINO	2017	0.03388194	0.053375607	77	2.266
		2018	0.041789851	0.068643285	105	2.016
		2019	0.109801704	0.190761866	364	3.084
		2020	0.021628399	0.044103467	80	2.681
		2021	0.018824344	0.037786766	76	2.242
		2022	-0.203210523	-0.619556402	-687	2.791
2	MBTO	2017	0.481357656	0.910447906	23.07	166
		2018	0.329789188	0.711180403	106.66	141
		2019	0.393065726	0.987906672	62.57	127
		2020	-0.206753201	-0.344512841	-189.92	76
		2021	-0.208168508	-0.337850359	-139.03	129
		2022	-0.058787021	-104.8100776	-39.65	122
3	MRAT	2017	-0.002580317	-0.003499378	-3	209
		2018	-0.004408146	-0.006132162	-5.27	189
		2019	0.247458402	0.357628371	0.31	163
		2020	-12.08783316	-19.76154272	-15.81	260
		2021	0.618249486	1.041706856	0.84	138
		2022	115.5521632	0.164838148	158,44	375
4	TCID	2017	0.075842776	0.096391053	891	8.771
		2018	0.070772548	0.087732444	861	8.745
		2019	0.056894581	0.071886439	722	6.848
		2020	-0.038748353	-0.05386107	-483	3.859
		2021	-0.033252275	-0.042040301	-376	2.916
		2022	0.007607106	9.763880165	92	2.768
5	UNVR	2017	0.370486036	1.353953763	918	8.655
		2018	0.446757786	1.229902026	1	9.193
		2019	0.35801754	1.399664929	969	9.09
		2020	0.348851443	1.450881522	188	7.74
		2021	0.301971227	1.332513204	151	5.211
		2022	0.292866449	1.342110938	141	4.388

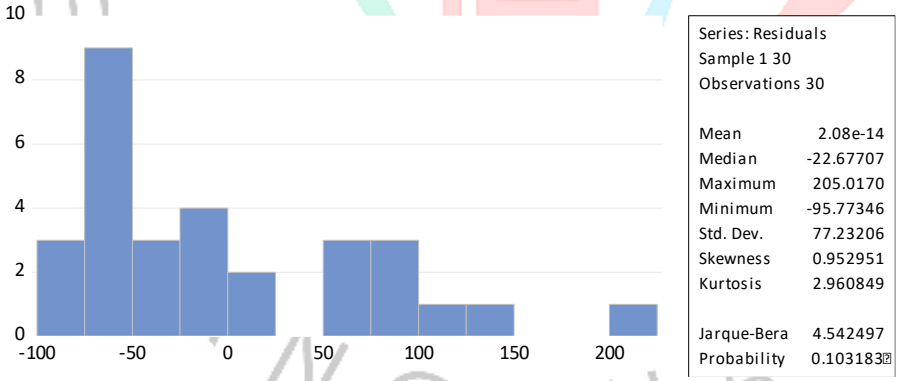
BANGUNAN

Lampiran 4. Hasil Uji Eviews 12

DESKRIPTIF

c	Y	X1	X2	X3
Mean	72.94213	3.577811	-3.442726	134.9800
Median	8.758000	0.063834	0.092062	76.50000
Maximum	375.0000	115.5522	9.763880	969.0000
Minimum	2.016000	-12.08783	-104.8101	-687.0000
Std. Dev.	97.39872	21.26699	19.59122	393.2412
Skewness	1.333774	5.100967	-4.859837	0.626323
Kurtosis	4.225621	27.42539	25.59276	3.395899
Jarque-Bera	10.77245	875.8488	756.1312	2.157323
Probability	0.004579	0.000000	0.000000	0.340050
Sum	2188.264	107.3343	-103.2818	4049.400
Sum Sq. Dev.	275108.8	13116.26	11130.66	4484520.
Observations	30	30	30	30

NORMALITAS



MULTIKOLINEARITAS

	Y	X1	X2	X3
Y	1.000000	0.543175	-0.175909	-0.193323
X1	0.543175	1.000000	0.052856	0.022202
X2	-0.175909	0.052856	1.000000	0.105799
X3	-0.193323	0.022202	0.105799	1.000000

HETEROKEDASTISITAS

Heteroskedasticity Test: Breusch-Pagan-Godfrey
Null hypothesis: Homoskedasticity

F-statistic	1.519521	Prob. F(3,26)	0.2329
Obs*R-squared	4.475238	Prob. Chi-Square(3)	0.2145
Scaled explained SS	3.295599	Prob. Chi-Square(3)	0.3483

Test Equation:
Dependent Variable: RESID^2
Method: Least Squares
Date: 09/22/23 Time: 02:53
Sample: 1 30
Included observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	6891.744	1599.599	4.308419	0.0002
X1	-77.48495	69.96039	-1.107555	0.2782
X2	-14.66893	76.35423	-0.192117	0.8491
X3	-6.660940	3.799556	-1.753084	0.0914

R-squared	0.149175	Mean dependent var	5765.965
Adjusted R-squared	0.051002	S.D. dependent var	8212.128
S.E. of regression	7999.968	Akaike info criterion	20.93583
Sum squared resid	1.66E+09	Schwarz criterion	21.12265
Log likelihood	-310.0374	Hannan-Quinn criter.	20.99560
F-statistic	1.519521	Durbin-Watson stat	1.749051
Prob(F-statistic)	0.232902		

AUTOKORELASI

Breusch-Godfrey Serial Correlation LM Test:
Null hypothesis: No serial correlation at up to 12 lags

F-statistic	1.901314	Prob. F(12,14)	0.1257
Obs*R-squared	18.59184	Prob. Chi-Square(12)	0.0989

Test Equation:
Dependent Variable: RESID
Method: Least Squares
Date: 09/22/23 Time: 02:57
Sample: 1 30
Included observations: 30
Presample missing value lagged residuals set to zero.

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	12.05262	17.17992	0.701553	0.4945
X1	-1.352736	1.706031	-0.792914	0.4411
X2	1.167980	1.236970	0.944227	0.3611
X3	0.055511	0.065867	0.842775	0.4135

RESID(-1)	0.381844	0.243662	1.567105	0.1394
RESID(-2)	0.306520	0.283773	1.080157	0.2983

R-squared	0.619728	Mean dependent var	2.08E-14
Adjusted R-squared	0.212294	S.D. dependent var	77.23206
S.E. of regression	68.54563	Akaike info criterion	11.59740
Sum squared resid	65779.04	Schwarz criterion	12.34471
Log likelihood	-157.9610	Hannan-Quinn criter.	11.83647
F-statistic	1.521051	Durbin-Watson stat	1.367239
Prob(F-statistic)	0.219564		

CEM

Dependent Variable: Y
Method: Panel Least Squares
Date: 09/22/23 Time: 03:09
Sample: 2017 2022
Periods included: 6
Cross-sections included: 5
Total panel (balanced) observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	66.85542	16.30920	4.099245	0.0004
X1	2.551500	0.713297	3.577052	0.0014
X2	-0.923080	0.778489	-1.185733	0.2465
X3	-0.046081	0.038740	-1.189503	0.2450

Root MSE	75.93346	R-squared	0.371242
Mean dependent var	72.94213	Adjusted R-squared	0.298694
S.D. dependent var	97.39872	S.E. of regression	81.56562
Akaike info criterion	11.76426	Sum squared resid	172976.7
Schwarz criterion	11.95109	Log likelihood	-172.4639
Hannan-Quinn criter.	11.82403	F-statistic	5.117131
Durbin-Watson stat	0.414910	Prob(F-statistic)	0.006472

FEM TERPILIH

Dependent Variable: Y
Method: Panel Least Squares
Date: 09/22/23 Time: 03:10
Sample: 2017 2022
Periods included: 6
Cross-sections included: 5
Total panel (balanced) observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	66.47973	5.361363	12.39978	0.0000
X1	1.465647	0.247601	5.919382	0.0000
X2	-0.120828	0.271720	-0.444678	0.6609
X3	0.005946	0.014080	0.422317	0.6769

Effects Specification

Cross-section fixed (dummy variables)

Root MSE	22.80945	R-squared	0.943266
Mean dependent var	72.94213	Adjusted R-squared	0.925214
S.D. dependent var	97.39872	S.E. of regression	26.63569
Akaike info criterion	9.625560	Sum squared resid	15608.12
Schwarz criterion	9.999212	Log likelihood	-136.3834
Hannan-Quinn criter.	9.745095	F-statistic	52.25314
Durbin-Watson stat	3.253368	Prob(F-statistic)	0.000000

REM

Dependent Variable: Y
Method: Panel EGLS (Cross-section random effects)
Date: 09/22/23 Time: 03:08
Sample: 2017 2022
Periods included: 6
Cross-sections included: 5
Total panel (balanced) observations: 30
Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	66.85542	5.325857	12.55299	0.0000
X1	2.551500	0.232931	10.95389	0.0000
X2	-0.923080	0.254220	-3.631033	0.0012
X3	-0.046081	0.012651	-3.642575	0.0012

Effects Specification

	S.D.	Rho
Cross-section random	0.000000	0.0000
Idiosyncratic random	26.63569	1.0000

Weighted Statistics

Root MSE	75.93346	R-squared	0.371242
Mean dependent var	72.94213	Adjusted R-squared	0.298694
S.D. dependent var	97.39872	S.E. of regression	81.56562
Sum squared resid	172976.7	F-statistic	5.117131
Durbin-Watson stat	0.414910	Prob(F-statistic)	0.006472

Unweighted Statistics

R-squared	0.371242	Mean dependent var	72.94213
Sum squared resid	172976.7	Durbin-Watson stat	0.414910

CHOW

Redundant Fixed Effects Tests
Equation: Untitled
Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	55.453644	(4,22)	0.0000
Cross-section Chi-square	72.160967	4	0.0000

Cross-section fixed effects test equation:
Dependent Variable: Y
Method: Panel Least Squares
Date: 09/22/23 Time: 03:16
Sample: 2017 2022
Periods included: 6
Cross-sections included: 5
Total panel (balanced) observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	66.85542	16.30920	4.099245	0.0004
X1	2.551500	0.713297	3.577052	0.0014
X2	-0.923080	0.778489	-1.185733	0.2465
X3	-0.046081	0.038740	-1.189503	0.2450

Root MSE	75.93346	R-squared	0.371242
Mean dependent var	72.94213	Adjusted R-squared	0.298694
S.D. dependent var	97.39872	S.E. of regression	81.56562
Akaike info criterion	11.76426	Sum squared resid	172976.7
Schwarz criterion	11.95109	Log likelihood	-172.4639
Hannan-Quinn criter.	11.82403	F-statistic	5.117131
Durbin-Watson stat	0.414910	Prob(F-statistic)	0.006472

HAUSMAN

Correlated Random Effects - Hausman Test
Equation: UJI_LM
Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	221.538463	3	0.0000

** WARNING: estimated cross-section random effects variance is zero.

Cross-section random effects test comparisons:

Variable	Fixed	Random	Var(Diff.)	Prob.
X1	1.465647	2.551500	0.007050	0.0000
X2	-0.120828	-0.923080	0.009204	0.0000
X3	0.005946	-0.046081	0.000038	0.0000

Cross-section random effects test equation:
Dependent Variable: Y
Method: Panel Least Squares
Date: 09/22/23 Time: 03:19
Sample: 2017 2022
Periods included: 6
Cross-sections included: 5
Total panel (balanced) observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	66.47973	5.361363	12.39978	0.0000
X1	1.465647	0.247601	5.919382	0.0000
X2	-0.120828	0.271720	-0.444678	0.6609
X3	0.005946	0.014080	0.422317	0.6769

Effects Specification

Cross-section fixed (dummy variables)

Root MSE	22.80945	R-squared	0.943266
Mean dependent var	72.94213	Adjusted R-squared	0.925214
S.D. dependent var	97.39872	S.E. of regression	26.63569
Akaike info criterion	9.625560	Sum squared resid	15608.12
Schwarz criterion	9.999212	Log likelihood	-136.3834
Hannan-Quinn criter.	9.745095	F-statistic	52.25314
Durbin-Watson stat	3.253368	Prob(F-statistic)	0.000000

LM

Lagrange Multiplier Tests for Random Effects
Null hypotheses: No effects
Alternative hypotheses: Two-sided (Breusch-Pagan) and one-sided (all others) alternatives

	Test Hypothesis		
	Cross-section	Time	Both
Breusch-Pagan	37.28626 (0.0000)	0.931875 (0.3344)	38.21814 (0.0000)
Honda	6.106248 (0.0000)	-0.965337 (0.8328)	3.635173 (0.0001)
King-Wu	6.106248 (0.0000)	-0.965337 (0.8328)	3.907770 (0.0000)
Standardized Honda	7.103094 (0.0000)	-0.722637 (0.7650)	1.769826 (0.0384)
Standardized King-Wu	7.103094 (0.0000)	-0.722637 (0.7650)	2.111949 (0.0173)
Gourieroux, et al.	--	--	37.28626 (0.0000)

UNIVERSITAS PEMBANGUNAN JAYA

Lampiran 5. Formulir Pembimbingan Skripsi/TA

Universitas Pembangunan Jaya	FORMULIR PEMBIMBINGAN SKRIPSI/TA	SPT-I/03/SOP-28/F-03
		No. Lampiran

Nama Mahasiswa : Iis Fitriyani

Prodi/NIM : Manajemen / 2019021143

Judul Skripsi/TA yang diajukan : Pengaruh ROA, ROE, dan EPS Terhadap Harga Saham (Subsektor Kosmetik dan Keperluan Rumah tangga di Bursa Effek Indonesia Tahun 2017-2021)

No	Tanggal	Materi Pembimbingan	Paraf Mhs	Paraf Dosen Pembimbing
1	06. September 2023	Pengajuan BAB 1-3		
2	12 September 2023	Revisi BAB 1-3		
3	18 September 2023	Revisi BAB 2		
4	19 September 2023	Revisi BAB 1-3		
5	25 September 2023	Revisi BAB 1-3		
6	9 Oktober 2023	Rampung Pembahasan BAB 1-3		
7	31 Oktober 2023	Revisi BAB 1-5		
8	1 November 2023	Revisi BAB 1-5		

* Jika pembimbingan lebih dari minimal 8 kali, mohon membuat salinan formulir ini

Iis Fitriyani	Dalizanolo Hulu, S.E, M.E,

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Lampiran 6. Formulir Pengajuan Sidang Skripsi/TA

	FORMULIR PENGAJUAN SIDANG SKRIPSI/TA	SPT-I/04/SOP-06/F-01
		No. Revisi/tgl

Nama Mahasiswa : Iis Fitriyani

Prodi/NIM : Manajemen / 2019021143

Judul Skripsi/TA : Pengaruh ROA, ROE, dan EPS Terhadap Harga Saham (Subsektor Kosmetik dan Keperluan Rumah tangga di Bursa Effek Indonesia Tahun 2017-2021)

Dosen Pembimbing : 1. Dalizanolo Hulu, S.E, M.E,

: 2.

Dosen Penguji : 1. JAD :

: 2. JAD :

: 3. JAD :

Jadwal Sidang : Tempat : Hari/Tanggal:

Telah memenuhi syarat Sidang Skripsi/TA: (mohon beri tanda V untuk syarat yang relevan)

No	Syarat	Ya	Tidak
1	IPK minimal 2.00	✓	
2	Tidak ada nilai D untuk mata kuliah mayor/inti Prodi	✓	
3	MK Skripsi/TA tercantum di BRS semester berjalan	✓	
4	Lulus minimal 1 mata kuliah KOTA untuk tiap rumpun	✓	
5	SPT-I/03/SOP-28/F-03 Formulir Pembimbingan Skripsi (minimal 8 x)	✓	
6	Poin JSDP (minimal 75% persen dari syarat kelulusan)	✓	
7	Mengumpulkan dokumen Skripsi/TA (sesuai ketentuan Prodi)	✓	

Tangerang Selatan, ...

Mengajukan	Mengetahui	Memeriksa	Menyetujui
Iis Fitriyani	Dalizanolo Hulu, SE, ME.	Tagor Prasetio, SE, MM	Dr. Dede Suleman, MM, CMA
Mahasiswa	Dosen Pembimbing	Koordinator Skripsi/TA	Kaprodi

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