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Website Bursa Efek Indonesia www.idx.co.id

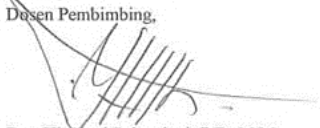
BERITA ACARA BIMBINGAN SKRIPSI

Nama Mahasiswa : ANGELA FITRA
 NIM : 161600093
 Program Studi : Akuntansi
 Tanggal Mengajukan Skripsi : 9 November 2020
 Judul Skripsi : PENGARUH PENDAPATAN DAN BEBAN KLAIM TERHADAP LABA
 PADA PERUSAHAAN ASURANSI YANG TERDAFTAR DI BEI
 Dosen Pembimbing : Dra. Hj. Yuni Sukandani, S.E., M.M.
 Konsultasi :

No.	Tanggal	Uraian/Kegiatan	Paraf Pembimbing
1	09-11-2020	Pengajuan dan ACC Judul	
2	11-11-2020	BAB 1-111 Revisi	
3	03-01-2021	BAB 1-111 Revisi	
4	18-01-2021	BAB 1-111 Revisi	
5	23-01-2021	BAB 1-111 Revisi	
6	19-02-2021	BAB 1-11 ACC BAB 111 Revisi	
7	25-02-2021	BAB 111 ACC	
8	27-04-2021	BAB 1V-V Revisi	
9	10-05-2021	BAB 1V-V Revisi	
10	15-06-2021	BAB 1V-V Revisi	
11	22-06-2021	BAB 1V ACC BAB V Revisi	
12	29-06-2021	BAB V Revisi	
13	23-07-2021	BAB V ACC	

Tanggal selesai menulis skripsi : 23 Juli 2021
 Telah diuji dengan nilai :

Surabaya, 23 Juli 2021
 Dosen Pembimbing,


Dra. Hj. Yuni Sukandani, S.E., M.M.
 NIP: 8611142/DY



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BERITA ACARA
BIMBINGAN REVISI SKRIPSI

Nama : Angela Fitra
NIM/Program Studi : 1616000093/Akuntansi
Judul Skripsi : Pengaruh Pendapatan Premi Dan
Beban Klaim Terhadap Laba Pada
Perusahaan Asuransi Yang
Terdaftar di BEI
Tanggal Ujian Skripsi : 28 Juli 2021
Penguji : 1. Dr. M. Afrizal M, SE., Ak., M.SA., CA
2. Ferry Hariawan, S.E., M.M

No	Tanggal	Materi Konsultasi	Paraf Penguji	
			Penguji I	Penguji II
1.	28/07/2021	Bab 1 - Latar Belakang dan Rumusan Masalah	<i>Azuf</i>	-
		Bab 4 - Tabel Variabel Hasil Perhitungan Variabel	<i>Azuf</i>	-
2.	28/07/2021	Bab 1 - Rumusan Masalah	-	<i>[Signature]</i>
		Bab 2 - Teori dan Kerangka Berpikir	-	<i>[Signature]</i>
		Bab 3 - Kriteria Penentuan Sampel, Teknik Pengumpulan Data, Variabel Penelitian	-	<i>[Signature]</i>

Surabaya, 03 Agustus 2021

Penguji I,

Dr. M. Afrizal M. SE., Ak., M.SA., CA
NPP : 15009745/DY

Penguji II,

Ferry Hariawan, S.E., M.M
NPP.1512763/DY

DATA KEUANGAN PERUSAHAAN ASURANSI

A. Pendapatan Premi

No.	Nama Perusahaan	Tahun	Premi Bruto	Premi Reasuransi	Premi Belum Pendapatan	Pendapatan Premi
1.	ASMI	2017	319,898,594,611	171,619,292,498	23,742,031,254	1,19
		2018	343,359,135,556	190,838,615,929	16,886,749,529	1,12
		2019	607,872,359,990	433,300,540,902	602,688,796	1,00
2.	ASJT	2017	272,382,364,576	95,419,368,356	2,677,017,717	1,02
		2018	255,849,157,191	76,493,742,916	3,809,969,787	0,98
		2019	222,059,871,727	82,681,757,230	13,431,414,538	0,91
3.	ASDM	2017	875,223,355,000	735,396,343,000	878,359,000	1,01
		2018	877,070,470,000	728,545,122,000	12,210,063,000	1,09
		2019	982,498,679,000	845,720,543,000	7,695,894,000	1,06
4.	JMAS	2017	40,220,126,438	20,209,195,354	8,446,692,045	1,73
		2018	31,875,689,039	10,219,952,479	10,964,686,710	2,03
		2019	95,032,754,954	30,125,381,954	43,603,989,989	3,05
5.	AMAG	2017	1,459,984,104,000	803,033,947,000	40,014,527,000	1,06
		2018	1,616,030,333,000	887,562,397,000	54,520,905,000	1,08
		2019	1,886,511,763,000	1,149,054,802,000	39,598,699,000	1,06
6.	ASRM	2017	983,464,695,758	198,934,389,440	17,356,195,071	0,98
		2018	1,131,106,035,424	194,404,094,481	34,536,641,426	1,04
		2019	1,468,827,174,961	278,958,128,249	12,368,654,702	1,01
7.	MREI	2017	1,805,138,962,608	715,040,705,584	28,556,397,721	1,03
		2018	2,215,762,114,438	933,670,852,612	65,117,661,462	1,05
		2019	2,735,842,940,441	1,206,095,656,097	58,797,479,448	1,04
8.	VINS	2017	51,644,914,662	22,498,838,588	3,310,328,634	1,13
		2018	50,674,198,295	34,313,150,728	6,270,506,832	1,62
		2019	69,095,156,501	49,690,955,777	6,612,296,705	1,52
9.	MTWI	2017	210,060,900,336	133,983,863,845	1,747,572,235	1,02
		2018	252,535,520,110	162,744,576,600	5,792,627,289	1,07
		2019	332,758,514,150	234,291,187,808	7,340,467,447	1,08
10.	LPGI	2017	1,392,836,361,476	354,262,067,468	31,259,577,417	1,03
		2018	1,472,998,049,980	338,039,207,612	61,612,518,295	1,06
		2019	1,459,002,109,508	383,033,686,482	14,860,424,927	0,99

B. Beban Klaim

No.	Nama Perusahaan	Tahun	Beban Klaim Bruto	Beban Klaim Reasuransi	Beban Klaim
1.	ASMI	2017	157,901,026,136	79,736,385,515	1,98
		2018	170,220,528,781	107,515,912,187	1,58
		2019	161,087,490,220	73,326,309,992	2,20
2.	ASJT	2017	111,714,142,163	40,642,178,919	2,75
		2018	120,611,604,575	51,517,725,846	2,34
		2019	120,235,759,209	48,983,011,398	2,45
3.	ASDM	2017	126,205,958,000	78,569,692,000	1,61
		2018	121,029,475,000	78,737,232,000	1,54
		2019	201,221,334,000	167,614,368,000	1,20
4.	JMAS	2017	9,881,244,790	5,156,831,635	1,92
		2018	22,168,399,022	13,751,690,300	1,61
		2019	60,770,957,096	31,382,890,427	1,94
5.	AMAG	2017	644,903,560,000	298,952,988,000	2,16
		2018	765,645,627,000	444,457,356,000	1,72
		2019	746,903,813,000	43,273,673,000	17,26
6.	ASRM	2017	497,989,438,512	135,553,271,232	3,67
		2018	568,864,647,832	176,976,265,380	3,21
		2019	853,529,183,654	238,907,787,302	3,57
7.	MREI	2017	950,850,478,639	306,039,204,016	3,11
		2018	1,216,011,541,241	441,540,573,091	2,75
		2019	1,564,584,507,489	625,858,507,053	2,50
8.	VINS	2017	20,700,814,350	5,036,200,875	4,11
		2018	28,281,870,433	9,831,083,879	2,88
		2019	30,826,730,285	18,281,136,199	1,69
9.	MTWI	2017	116,646,767,572	66,099,610,704	1,76
		2018	126,342,017,595	77,324,949,992	1,63
		2019	150,101,849,041	99,928,759,933	1,50
10.	LPGI	2017	860,849,662,100	143,652,671,858	5,99
		2018	1,006,735,031,477	245,292,508,552	4,10
		2019	1,057,789,982,510	241,656,627,673	4,38

C. Laba

No.	Nama Perusahaan	Tahun	Lab a Sebelum Pajak	Pajak Penghasilan	Lab a Bersih
1.	ASMI	2017	506,110,808	104,173,797	401,937,011
		2018	209,737,168	115,620,803	94,116,365
		2019	650,234,437	164,640,597	485,593,840
2.	ASJT	2017	26,630,119,147	4,917,589,000	21,712,530,147
		2018	29,615,670,368	4,936,609,250	24,679,061,118
		2019	2,598,031,048	1,319,911,599	1,278,119,449
3.	ASDM	2017	47,712,669	7,434,819	40,277,850
		2018	22,144,552	4,820,129	17,324,423
		2019	20,166,069	2,715,822	17,450,247
4.	JMAS	2017	1,816,709,448	84,030,469	1,732,678,979
		2018	595,876,564	14,176,931	581,699,633
		2019	1,235,426,902	467,686,491	767,740,411
5.	AMAG	2017	135,713,877	12,532,967	123,180,910
		2018	54,333,348	26,086,433	28,246,915
		2019	27,936,956	4,533,588	23,403,368
6.	ASRM	2017	73,843,966,987	12,920,521,178	60,923,445,809
		2018	88,198,904,566	11,606,411,205	76,592,493,361
		2019	75,010,199,320	12,141,758,385	62,868,440,935
7.	MREI	2017	193,010,930,847	23,971,724,536	169,039,206,311
		2018	159,750,933,325	20,484,116,566	139,266,816,759
		2019	194,709,181,614	13,996,715,513	180,712,466,101
8.	VINS	2017	8,512,528,406	302,250,254	8,210,278,152
		2018	4,793,298,009	845,640,086	3,947,657,923
		2019	22,060,135,701	254,105,670	21,806,030,031
9.	MTWI	2017	6,057,108,980	144,833,530	5,912,275,450
		2018	1,817,603,533	832,735,609	984,867,924
		2019	3,026,703,537	460,889,845	2,565,813,692
10.	LPGI	2017	96,799,303,814	4,924,919,889	91,874,383,925
		2018	78,093,636,746	9,406,512,964	68,687,123,782
		2019	87,774,030,433	7,771,486,906	80,002,543,527

HASIL OUTPUT SPSS

Warning # 849 in column 23. Text: in_ID

The LOCALE subcommand of the SET command has an invalid parameter. It could not be mapped to a valid backend locale.

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REGRESSION
  /MISSING LISTWISE
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  /CRITERIA=PIN(.05) POUT(.10)
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  /DEPENDENT Y
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Regression

Notes

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Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		
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Resources	Processor Time	00:00:02,65
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Variables Created or Modified	Memory Required	1644 bytes
	Additional Memory Required for Residual Plots	576 bytes
	RES_1	Unstandardized Residual

[DataSet0]

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Beban Klaim, Pendapatan Premi ^b	.	Enter

- a. Dependent Variable: Laba
b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,790 ^a	,642	,383	222,195	2,225

- a. Predictors: (Constant), Beban Klaim, Pendapatan Premi
b. Dependent Variable: Laba

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	420170,051	2	210085,025	4,255	,025 ^b
	Residual	1333009,137	27	49370,709		
	Total	1753179,188	29			

- a. Dependent Variable: Laba
b. Predictors: (Constant), Beban Klaim, Pendapatan Premi

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	143,465	136,527		1,051	,303
	Pendapatan Premi	265,906	97,062	,465	2,740	,011
	Beban Klaim	223,130	33,390	-,101	2,597	,020

Coefficients^a

Model	Collinearity Statistics	
	Tolerance	VIF
1 (Constant)		
Pendapatan Premi	,979	1,021
Beban Klaim	,979	1,021

a. Dependent Variable: Laba

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	Pendapatan Premi	Beban Klaim
1	1	2,559	1,000	,01	,01	,05
	2	,391	2,559	,02	,06	,82
	3	,050	7,127	,97	,93	,12

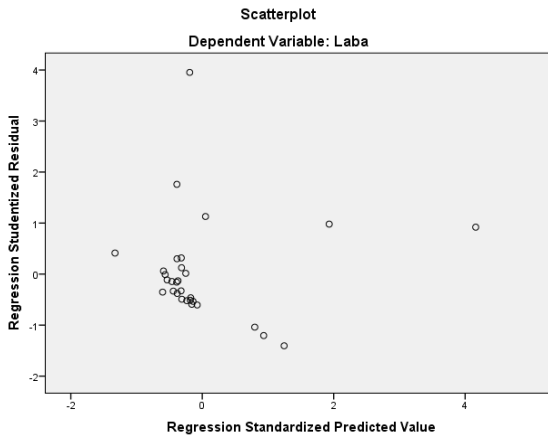
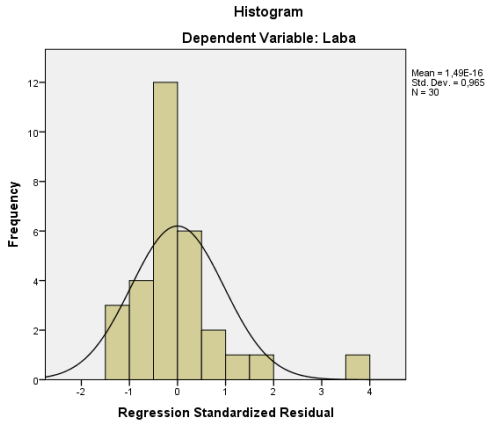
a. Dependent Variable: Laba

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-9,78	650,89	150,08	120,369	30
Std. Predicted Value	-1,328	4,161	,000	1,000	30
Standard Error of Predicted Value	43,400	207,149	59,510	37,997	30
Adjusted Predicted Value	-230,17	409,95	134,81	110,144	30
Residual	-298,338	857,739	,000	214,396	30
Std. Residual	-1,343	3,860	,000	,965	30
Stud. Residual	-1,405	3,953	,022	1,004	30
Deleted Residual	-326,747	899,549	15,268	239,230	30
Stud. Deleted Residual	-1,432	5,978	,092	1,305	30
Mahal. Distance	,140	24,239	1,933	5,388	30
Cook's Distance	,000	,582	,050	,129	30
Centered Leverage Value	,005	,836	,067	,186	30

a. Dependent Variable: Laba

Charts



NPAR TESTS
 /K-S(NORMAL)=RES_1
 /MISSING ANALYSIS.

NPar Tests

Notes

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Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
	Syntax	NPAR TESTS /K-S(NORMAL)=RES_1 /MISSING ANALYSIS.
Resources	Processor Time	00:00:00,00
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	Number of Cases Allowed ^a	393216

a. Based on availability of workspace memory.

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		30
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	214,3964373
Most Extreme Differences	Absolute	,207
	Positive	,207
	Negative	-,170
Test Statistic		,207
Asymp. Sig. (2-tailed)		,301 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

