

LAMPIRAN

Deskriptif Statistik

Descriptive Statistics						
	N	Minimum	Maximum	Mean	Std. Deviation	
PENJUALAN	264	Rp 9.117.164.461,00	Rp 127.458.838.669.000,00	Rp 11.074.641.292.030,30	Rp 18.104.785.319.925,00	
PPH	264	Rp 14.979.565,20	Rp 4.122.524.269.824.260,00	Rp 47.772.593.329.368,80	Rp 355.923.716.560.165,00	
LABA TAHUN BERJALAN	264	-Rp8.573.638.116.000,00	Rp 44.536.395.913.000,00	Rp 1.546.787.257.180,04	Rp 4.969.465.762.377,20	
Valid N (listwise)	264					

Penjualan Keseluruhan Tambang

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
PENJUALAN	1	132	Rp 7.995.486.053.683,05	Rp 11.440.517.508.281,10	Rp 995.769.235.380,85
	2	132	Rp 14.153.796.530.377,50	Rp 22.540.543.011.787,80	Rp1.961.902.445.730,31

Independent Samples Test										
		Equality of		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PENJUALAN	Equal variances assumed	21,689	0,000	-2,799	262	0,006	-Rp6.158.310.476.694,43	Rp2.200.140.353.862,34	-Rp 10.490.518.215.394,10	-Rp1.826.102.737.994,74
	Equal variances not assumed			-2,799	194,293	0,006	-Rp6.158.310.476.694,43	Rp2.200.140.353.862,34	-Rp 10.497.534.726.267,80	-Rp1.819.086.227.121,03

Pajak Penghasilan Keseluruhan Tambang

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
PPH	1	132	Rp 33.026.694.291.053,20	Rp 253.483.694.575.590,00	Rp 22.062.923.687.354,30
	2	132	Rp 62.518.492.367.684,40	Rp 435.474.722.143.708,00	Rp 37.903.209.429.367,80

Independent Samples Test										
		of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PPH	Equal variances assumed	1,777	0,184	-0,672	262	0,502	-Rp 29.491.798.076.631,10	Rp 43.856.879.582.119,60	-Rp 115.848.612.898.622,00	Rp 56.865.016.745.359,40
	Equal variances not assumed			-0,672	210,630	0,502	-Rp 29.491.798.076.631,10	Rp 43.856.879.582.119,60	-Rp 115.946.452.947.675,00	Rp 56.962.856.794.412,40

Laba Tahun Berjalan Keseluruhan Tambang

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
LABA TAHUN BERJALAN	1	132	Rp 403.841.745.731,61	Rp1.709.453.691.616,60	Rp148.788.845.800,72
	2	132	Rp2.689.732.768.628,48	Rp6.635.124.052.203,03	Rp577.513.420.991,39

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
LABA TAHUN BERJALAN	Equal variances assumed	32,430	0,000	-3,833	262	0,000	-Rp2.285.891.022.896,87	Rp596.372.259.633,10	-Rp3.460.183.614.636,67	-Rp1.111.598.431.157,08
	Equal variances not assumed			-3,833	148,314	0,000	-Rp2.285.891.022.896,87	Rp596.372.259.633,10	-Rp3.464.375.064.457,71	-Rp1.107.406.981.336,04

1. Tambang Batu Bara

Penjualan

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
PENJUALAN	1	60	Rp 10.778.849.429.561,90	Rp 14.203.999.823.358,40	Rp1.833.728.492.180,01
	2	60	Rp 21.420.083.332.060,80	Rp 29.457.139.210.524,20	Rp3.802.900.319.642,46

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PENJUALAN	Equal variances assumed	19,423	0,000	-2,520	118	0,013	-Rp 10.641.233.902.498,90	Rp4.221.920.300.546,84	-Rp 19.001.785.512.312,30	-Rp2.280.682.292.685,55
	Equal variances not assumed			-2,520	85,029	0,014	-Rp 10.641.233.902.498,90	Rp4.221.920.300.546,84	-Rp 19.035.501.286.386,40	-Rp2.246.966.518.611,39

Pajak Penghasilan

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
PPH	1	60	Rp 495.776.978.161,85	Rp 934.173.230.622,89	Rp 120.601.245.489,17
	2	60	Rp 1.888.249.227.998,57	Rp 3.897.544.061.880,01	Rp 503.170.774.759,03

Independent Samples Test											
		Equality of Variances		t-test for Equality of Means							
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference		
									Lower	Upper	
PPH	Equal variances assumed	15,556	0,000	-2,691	118	0,008	-Rp 1.392.472.249.836,72	Rp 517.421.964.150,29	-Rp 2.417.108.606.607,63	-Rp 367.835.893.065,80	
	Equal variances not assumed			-2,691	65,757	0,009	-Rp 1.392.472.249.836,72	Rp 517.421.964.150,29	-Rp 2.425.609.932.365,97	-Rp 359.334.567.307,47	

Laba Tahun Berjalan

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
LABA TAHUN BERJALAN	1	60	Rp 934.937.819.439,65	Rp 2.060.388.001.936,66	Rp 265.994.947.274,21
	2	60	Rp 5.146.211.021.427,94	Rp 9.153.284.040.329,78	Rp1.181.683.888.376,78

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
LABA TAHUN BERJALAN	Equal variances assumed	29,817	0,000	-3,477	118	0,001	-Rp 4.211.273.201.988,29	Rp1.211.251.470.184,73	-Rp 6.609.880.875.285,70	-Rp1.812.665.528.690,88
	Equal variances not assumed			-3,477	64,964	0,001	-Rp 4.211.273.201.988,29	Rp1.211.251.470.184,73	-Rp 6.630.335.085.804,21	-Rp1.792.211.318.172,37

2. Tambang Minyak dan Gas

Penjualan

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
PENJUALAN	1	12	Rp 6.300.954.673.054,84	Rp 8.250.033.472.435,01	Rp 2.381.579.523.066,89
	2	12	Rp 10.383.795.504.144,60	Rp 13.327.942.331.914,70	Rp 3.847.445.546.537,38

Independent Samples Test									
		Equality of Variances		t-test for Equality of Means					
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference
									Lower Upper
PENJUALAN	Equal variances assumed	1,804	0,193	-0,902	22	0,377	Rp 4.082.840.831.089,75	Rp 4.524.904.226.418,70	Rp 13.466.917.841.104,10 Rp 5.301.236.178.924,57
	Equal variances not assumed			-0,902	18,350	0,379	Rp 4.082.840.831.089,75	Rp 4.524.904.226.418,70	Rp 13.576.314.683.394,00 Rp 5.410.633.021.214,51

Pajak Penghasilan

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
PPH	1	12	Rp 360.398.496.607.716,00	Rp 797.868.724.701.031,00	Rp 230.324.861.492.062,00
	2	12	Rp 677.350.673.595.089,00	Rp 1.343.393.511.711.540,00	Rp 387.804.302.807.128,00

Independent Samples Test									
		Equality of Variances		t-test for Equality of Means					
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference
									Lower Upper
PPH	Equal variances assumed	2,715	0,114	-0,703	22	0,490	Rp 316.952.176.987.372,00	Rp 451.045.140.864.039,00	Rp 1.252.362.547.034.230,00 Rp 618.458.193.059.482,00
	Equal variances not assumed			-0,703	17,902	0,491	Rp 316.952.176.987.372,00	Rp 451.045.140.864.039,00	Rp 1.264.936.460.504.070,00 Rp 631.032.106.529.327,00

Laba Tahun Berjalan

Group Statistics						
KODE		N	Mean	Std. Deviation	Std. Error Mean	
LABA TAHUN BERJALAN	1	12	-Rp 51.939.935.690,06	Rp 865.756.356.066,72	Rp 249.922.332.613,88	
	2	12	Rp 1.559.606.984.764,95	Rp 2.784.865.570.636,44	Rp 803.921.443.431,94	

Independent Samples Test												
		Equality of Variances		t-test for Equality of Means								
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference			
									Lower	Upper		
LABA TAHUN BERJALAN	Equal variances assumed	6,070	0,022	-1,914	22	0,069	-Rp 1.611.546.920.455,01	Rp 841.873.422.521,96	-Rp 3.357.485.538.007,40	Rp 134.391.697.097,38		
	Equal variances not assumed			-1,914	13,107	0,078	-Rp 1.611.546.920.455,01	Rp 841.873.422.521,96	-Rp 3.428.802.274.531,59	Rp 205.708.433.621,57		

3. Tambang Emas

Penjualan

Group Statistics						
KODE		N	Mean	Std. Deviation	Std. Error Mean	
PENJUALAN	1	3	Rp 5.219.924.718.237,08	Rp 1.393.355.978.042,13	Rp 804.454.448.999,60	
	2	3	Rp 15.577.377.023.523,70	Rp 11.181.851.036.718,90	Rp6.455.844.706.087,93	

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PENJUALAN	Equal variances assumed	4,955	0,090	-1,592	4	0,187	-Rp 10.357.452.305.286,60	Rp6.505.772.654.315,45	-Rp 28.420.372.946.890,40	Rp 7.705.468.336.317,16
	Equal variances not assumed			-1,592	2,062	0,249	-Rp 10.357.452.305.286,60	Rp6.505.772.654.315,45	-Rp 37.557.098.617.964,40	Rp 16.842.194.007.391,10

Pajak Penghasilan

Group Statistics						
KODE		N	Mean	Std. Deviation	Std. Error Mean	
PPH	1	3	Rp 491.034.070.339,13	Rp 151.846.553.209,60	Rp 87.668.648.371,08	
	2	3	Rp 279.068.984.706,17	Rp 151.302.404.422,70	Rp 87.354.483.922,48	

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PPH	Equal variances assumed	0,002	0,966	1,713	4	0,162	Rp 211.965.085.632,96	Rp 123.760.243.085,47	-Rp 131.648.435.499,78	Rp 555.578.606.765,70
	Equal variances not assumed			1,713	4,000	0,162	Rp 211.965.085.632,96	Rp 123.760.243.085,47	-Rp 131.650.181.994,84	Rp 555.580.353.260,76

Laba Tahun Berjalan

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
LABA	1	3	Rp 808.849.076.750,73	Rp 383.730.846.048,87	Rp 221.547.107.262,68
PENJUALAN	2	3	Rp 530.136.729.684,67	Rp 466.383.504.341,99	Rp 269.266.641.777,45

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
LABA PENJUALAN	Equal variances assumed	0,111	0,755	0,799	4	0,469	Rp 278.712.347.066,06	Rp 348.694.199.995,59	-Rp 689.417.957.722,56	Rp 1.246.842.651.854,69
	Equal variances not assumed			0,799	3,857	0,470	Rp 278.712.347.066,06	Rp 348.694.199.995,59	-Rp 703.751.452.356,24	Rp 1.261.176.146.488,37

4. Tambang Besi dan Baja

Penjualan

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
PENJUALAN	1	27	Rp 4.886.958.737.748,05	Rp7.486.732.252.978,66	Rp1.440.822.293.869,29
	2	27	Rp 6.010.093.741.415,09	Rp9.567.367.047.482,58	Rp1.841.240.646.766,67

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PENJUALAN	Equal variances assumed	0,577	0,451	-0,480	52	0,633	-Rp1.123.135.003.667,04	Rp2.337.976.903.610,58	-Rp5.814.628.887.604,42	Rp3.568.358.880.270,34
	Equal variances not assumed			-0,480	49,158	0,633	-Rp1.123.135.003.667,04	Rp2.337.976.903.610,58	-Rp5.821.092.523.276,00	Rp3.574.822.515.941,92

Pajak Penghasilan

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
PPH	1	27	Rp 46.510.056.023,67	Rp 98.074.805.035,55	Rp 18.874.505.029,33
	2	27	Rp 180.764.859.713,93	Rp 560.722.384.681,41	Rp 107.911.073.245,49

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PPH	Equal variances assumed	3,465	0,068	-1,226	52	0,226	-Rp 134.254.803.690,27	Rp 109.549.288.765,81	-Rp 354.081.533.988,92	Rp 85.571.926.608,39
	Equal variances not assumed			-1,226	27,589	0,231	-Rp 134.254.803.690,27	Rp 109.549.288.765,81	-Rp 358.806.925.848,28	Rp 90.297.318.467,74

Laba Tahun Berjalan

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
LABA PENJUALAN	1	27	-Rp 391.514.007.789,11	Rp1.706.753.311.039,45	Rp 328.464.827.856,30
	2	27	Rp 120.679.395.178,42	Rp 552.550.346.728,59	Rp 106.338.363.808,19

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
LABA PENJUALAN	Equal variances assumed	1,994	0,164	-1,484	52	0,144	-Rp 512.193.402.967,52	Rp 345.249.171.984,63	-Rp1.204.986.550.880,56	Rp 180.599.744.945,51
	Equal variances not assumed			-1,484	31,391	0,148	-Rp 512.193.402.967,52	Rp 345.249.171.984,63	-Rp1.215.978.516.583,11	Rp 191.591.710.648,07

5. Tambang Logam dan Mineral

Penjualan

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
PENJUALAN	1	15	Rp 8.345.783.638.708,89	Rp 11.459.998.440.910,90	Rp2.958.958.873.947,39
	2	15	Rp 12.327.527.254.422,50	Rp 16.751.060.345.345,10	Rp4.325.105.183.255,79

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PENJUALAN	Equal variances assumed	2,570	0,120	-0,760	28	0,454	-Rp3.981.743.615.713,63	Rp5.240.417.203.232,78	-Rp 14.716.251.640.801,30	Rp6.752.764.409.374,07
	Equal variances not assumed			-0,760	24,750	0,455	-Rp3.981.743.615.713,63	Rp5.240.417.203.232,78	-Rp 14.780.111.040.311,60	Rp6.816.623.808.884,32

Pajak Penghasilan

Group Statistics						
KODE		N	Mean	Std. Deviation	Std. Error Mean	
PPH	1	15	Rp 109.254.063.154,65	Rp 183.472.931.976,59	Rp 47.372.507.335,01	
	2	15	Rp 318.248.497.758,60	Rp 469.081.472.377,29	Rp 121.116.315.368,78	

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PPH	Equal variances assumed	10,145	0,004	-1,607	28	0,119	-Rp 208.994.434.603,95	Rp 130.051.206.452,36	-Rp 475.392.254.700,03	Rp 57.403.385.492,14
	Equal variances not assumed			-1,607	18,186	0,125	-Rp 208.994.434.603,95	Rp 130.051.206.452,36	-Rp 482.022.132.050,88	Rp 64.033.262.842,98

Laba Tahun Berjalan

Group Statistics						
KODE		N	Mean	Std. Deviation	Std. Error Mean	
LABA PENJUALAN	1	15	Rp 284.260.360.213,45	Rp 770.023.027.592,75	Rp 198.819.090.804,19	
	2	15	Rp 1.364.199.717.079,85	Rp 1.608.091.071.298,64	Rp 415.207.329.221,63	

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
LABA PENJUALAN	Equal variances assumed	14,480	0,001	-2,346	28	0,026	-Rp1.079.939.356.866,40	Rp 460.354.382.087,94	-Rp 2.022.932.560.891,98	-Rp 136.946.152.840,82
	Equal variances not assumed			-2,346	20,099	0,029	-Rp1.079.939.356.866,40	Rp 460.354.382.087,94	-Rp 2.039.917.229.595,64	-Rp 119.961.484.137,16

6. Tambang Aluminium

Penjualan

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
PENJUALAN	1	12	Rp 2.424.495.291.334,09	Rp1.308.159.480.874,52	Rp377.633.114.212,93
	2	12	Rp 2.571.054.253.342,68	Rp1.593.528.436.587,80	Rp460.012.035.912,65

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PENJUALAN	Equal variances assumed	1,202	0,285	-0,246	22	0,808	-Rp146.558.962.008,59	Rp595.162.030.152,01	-Rp1.380.849.467.379,85	Rp1.087.731.543.362,67
	Equal variances not assumed			-0,246	21,196	0,808	-Rp146.558.962.008,59	Rp595.162.030.152,01	-Rp1.383.570.953.527,49	Rp1.090.453.029.510,31

Pajak Penghasilan

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
PPH	1	12	Rp 45.321.051.600,86	Rp 70.262.357.021,61	Rp 20.282.995.370,16
	2	12	Rp 31.997.790.073,58	Rp 36.546.578.432,00	Rp 10.550.088.447,84

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PPH	Equal variances assumed	2,288	0,145	0,583	22	0,566	Rp 13.323.261.527,28	Rp 22.862.726.596,87	-Rp 34.091.131.420,82	Rp 60.737.654.475,38
	Equal variances not assumed			0,583	16,546	0,568	Rp 13.323.261.527,28	Rp 22.862.726.596,87	-Rp 35.013.861.630,06	Rp 61.660.384.684,63

Laba Tahun Berjalan

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
LABA PENJUAL AN	1	12	Rp 119.459.346.658,15	Rp 344.393.211.097,51	Rp 99.417.756.567,11
	2	12	Rp 163.577.308.020,71	Rp 366.224.129.105,13	Rp105.719.799.761,29

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
LABA PENJUAL AN	Equal variances assumed	0,076	0,786	-0,304	22	0,764	-Rp 44.117.961.362,56	Rp145.122.590.875,46	-Rp 345.083.794.123,61	Rp 256.847.871.398,49
	Equal variances not assumed			-0,304	21,917	0,764	-Rp 44.117.961.362,56	Rp145.122.590.875,46	-Rp 345.149.558.834,34	Rp 256.913.636.109,22

7. Tambang Tembaga

Penjualan

Group Statistics					
KODE		N	Mean	Std. Deviation	Std. Error Mean
PENJUAL AN	1	3	Rp 10.391.126.361.746,20	Rp432.053.224.813,35	Rp249.446.045.650,24
	2	3	Rp 11.240.124.697.071,50	Rp848.057.856.462,79	Rp489.626.431.717,17

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PENJUALAN	Equal variances assumed	1,150	0,344	-1,545	4	0,197	-Rp848.998.335.325,27	Rp549.506.480.695,75	-Rp2.374.672.913.927,45	Rp676.676.243.276,90
	Equal variances not assumed			-1,545	2,973	0,221	-Rp848.998.335.325,27	Rp549.506.480.695,75	-Rp2.606.900.820.017,99	Rp908.904.149.367,44

Pajak Penghasilan

Group Statistics						
KODE		N	Mean	Std. Deviation	Std. Error Mean	
PPH	1	3	Rp 27.843.715.510,55	Rp 8.508.215.978,77	Rp 4.912.220.785,66	
	2	3	Rp 20.798.866.565,37	Rp 1.000.683.506,19	Rp 577.744.891,67	

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PPH	Equal variances assumed	8,878	0,041	1,424	4	0,227	Rp 7.044.848.945,19	Rp 4.946.079.478,43	-Rp 6.687.669.212,63	Rp 20.777.367.103,00
	Equal variances not assumed			1,424	2,055	0,287	Rp 7.044.848.945,19	Rp 4.946.079.478,43	-Rp 13.696.809.513,72	Rp 27.786.507.404,09

Laba Tahun Berjalan

Group Statistics						
KODE		N	Mean	Std. Deviation	Std. Error Mean	
LABA PENJUALAN	1	3	Rp 93.677.971.809,33	Rp 6.548.425.955,18	Rp 3.780.735.487,99	
	2	3	Rp 94.034.348.262,08	Rp 10.250.296.288,17	Rp 5.918.011.321,25	

Independent Samples Test										
		Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
LABA PENJUALAN	Equal variances assumed	1,423	0,299	-0,051	4	0,962	-Rp 356.376.452,76	Rp 7.022.593.454,60	-Rp 19.854.221.675,58	Rp 19.141.468.770,06
	Equal variances not assumed			-0,051	3,399	0,962	-Rp 356.376.452,76	Rp 7.022.593.454,60	-Rp 21.290.848.186,11	Rp 20.578.095.280,59

FORMULIR LULUS UJI TURNITIN POLITEKNIK YKPN

Berdasarkan hasil pengecekan uji similaritas menggunakan aplikasi Turnitin yang telah dilaksanakan pada tanggal 18 JULI 2025 Maka Tugas Akhir (TA) saudara yang namanya di bawah ini:

Nama : RETA SETIYA PINI
NIM : 2021200133
Prodi : D4 Akuntansi Perpajakan
Judul TA : Pengaruh Kebijakan fiskalisasi terhadap Pendapatan, Pajak Penghasilan dan laba Perusahaan (Yang terdaftar di BEI Periode 2018 - 2019)

Dinyatakan telah lulus uji similaritas dengan tingkat similaritas sebesar 11 %.

Demikian surat ini dibuat sebagai salah syarat untuk persyaratan kelulusan Tugas Akhir.

Yogyakarta, 18/7 2025

Kabag. Perpustakaan
Maryadi, A.Md.

TUGAS AKHIR RETA SETIYA RINI TURNITIN -
Retasetiyarinireal3.pdf

ORIGINALITY REPORT

11%

SIMILARITY INDEX

9%

INTERNET SOURCES

7%

PUBLICATIONS

6%

STUDENT PAPERS

PRIMARY SOURCES

1	aacr.silverchair-cdn.com Internet Source	1%
2	repository.usd.ac.id Internet Source	1%
3	www.liputan6.com Internet Source	1%
4	jurnal.itsm.ac.id Internet Source	1%
5	psyvolution.ro Internet Source	1%
6	www.mba.bj.cn Internet Source	1%
7	Submitted to University of Southampton Student Paper	1%
8	ejurnal.seminar-id.com Internet Source	1%
9	Submitted to Trisakti University Student Paper	1%
10	Submitted to Universitas Muhammadiyah Makassar Student Paper	1%
11	eprints.unm.ac.id Internet Source	



Dipindai dengan CamScanner

		1%
12	fe-akuntansi.unila.ac.id Internet Source	1%
13	www.imedpub.com Internet Source	1%
14	www.docstoc.com Internet Source	1%

Exclude quotes On
Exclude bibliography On

Exclude matches < 1%

DAFTAR HADIR

BIMBINGAN TUGAS AKHIR (TA)

SEMESTER GENAP TA. 2024/2025

Dosen Pembimbing : Nung Harjanto, Dr., S.E., MAAC., AK., CA.
Nama Mahasiswa : Reta Setiya Rini
Nomor Mahasiswa : 2021200133
Tempat PKL : Kantor Jasa Akuntan “Eko Darmawan”

No	Hari	Tanggal	Materi Bimbingan	Td. Tangan Mhs.
1	Rabu	12 Maret 2025	Perkenalan dan menjelaskan tata cara atau prosedur saat bimbingan PKL TA.	
2	Senin	24 Maret 2025	Menyiapkan draft rancangan TA.	
3	Senin	14 April 2025	Diskusi tentang rancangan judul yang akan digunakan dalam penelitian	
4	Senin	28 April 2025	Bimbingan perancangan penelitian BAB I	
5	Senin	5 Mei 2025	Bimbingan perancangan penelitian BAB II	
6	Rabu	14 Mei 2025	Bimbingan perancangan penelitian BAB I dan BAB II	
7	Rabu	21 Mei 2025	Bimbingan perancangan penelitian BAB I, BAB II dan BAB III	

8	Senin	26 Mei 2025	Mengajukan data mentah yang akan diolah untuk penelitian	
9	Senin	2 Juni 2025	Mengajukan data mentah yang akan diolah untuk penelitian	
10	Selasa	10 Juni 2025	Olah data kedalam SPSS	
11	Senin	16 Juni 2025	Olah data kedalam SPSS	
12	Senin	23 Juni 2025	Bimbingan Perancangan Penelitian BAB IV	
13	Senin	30 Juni 2025	Bimbingan Perancangan Penelitian BAB IV dan V	
14	Selasa	15 Juli 2025	Finalisasi Tugas Akhir	

Dosen Pembimbing



Nung Harjanto, Dr., S.E.,

MAAC., AK., CA.

Wakil Direktur Bidang Akademik



Nung Harjanto, Dr., S.E.,

MAAC., AK., CA.