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LAMPIRAN

KUESIONER PENELITIAN
ANALISIS PENDAPATAN USAHATANI KELAPA SAWIT
PETANI SWADAYA DAN PETANI PLASMA
DI DESA LABURAN KECAMATAN PASER BELENGKONG
KABUPATEN PASER

A. Karakteristik Petani

1. Nama :
2. Umur : tahun
3. Jenis Kelamin : Pria / Wanita *)
4. Alamat :
5. Pendidikan Terakhir :
6. Lama Bertani :
7. Jumlah Anggota Keluarga :

B. Karakteristik Usahatani

1. Luas Lahan Usahatani : ha
2. Umur Tanaman : tahun
3. Jenis Varietas :
4. Status Kepemilikan Lahan :
 - a. Hak Milik
 - b. Hak Guna
 - c. Bagi hasil, sistem bagi hasil
 - d. Lainnya
5. Jarak tanaman : m x m
6. Lama Bertani :
7. Jumlah Anggota Keluarga :
8. Jumlah tegakan pohon yang ditanam dalam 1 Ha :
9. Pola Kemitraan Pengembangan Perkebunan yang diikuti :
 - a. Plasma/PIR (pola perusahaan inti rakyat)
 - b. Swadaya
 - c. Lainnya
10. Berapa rata-rata produksi TBS ? Ton/Bulan
11. Berapa rata-rata harga jual TBS per kg ? Rp.
12. Hasil panen dijual ke

C. Biaya Usahatani

1. Perawatan Tanaman (Dalam 1 Rotasi Perawatan)

1.1. Pemupukan

Jumlah HOK : HOK
Biaya per HOK : Rp.
Biaya Lain-lain : Rp. (Misal Angkutan, dll)
Aplikasi :

Jenis Pupuk	Volume (kg)	Harga per kg (Rp)	Total Biaya (Rp)

1.2. Pengendalian Gulma

Jumlah HOK : HOK
Biaya per HOK : Rp.
Biaya Lain-lain : Rp. (Misal Angkutan, dll)
Aplikasi :

Jenis Herbisida	Volume (liter)	Harga per liter (Rp)	Total Biaya (Rp)

1.3. Pengendalian OPT

Jumlah HOK : HOK
Biaya per HOK : Rp.
Biaya Lain-lain : Rp. (Misal Angkutan, dll)
Aplikasi :

Jenis Pestisida	Volume (liter)	Harga per liter (Rp)	Total Biaya (Rp)

1.4. Perawatan Lain-lain (Misal Pruning, dll)

Jumlah HOK : HOK
Biaya per HOK : Rp.
Biaya Lain-lain : Rp. (Misal Angkutan, dll)

1.5. Panen

Jumlah HOK : HOK
Biaya per HOK : Rp.
Biaya Lain-lain : Rp. (Misal Langsir, dll)

1.6. Penanganan Pascapanen

Jumlah HOK : HOK
Biaya per HOK : Rp.
Biaya Lain-lain : Rp. (Misal Timbang, dll)

1.7. Transport hasil panen

Jumlah HOK : HOK

Biaya per HOK : Rp.

Biaya Lain-lain : Rp. (Misal BBM, dll)

1.8. Peralatan dan Perlengkapan Lainnya

Nama Alat/ Perlengkapan	Jumlah (Buah)	Harga per Buah (Rp)	Total Biaya (Rp)

Lampiran 2 Dokumentasi





Lampiran 3 Hasil Kuisisioner Penelitian

1. Petani Swadaya

NO	NAMA	JUMLAH ANGGOTA KELUARGA	LAMA BERTANI (Tahun)	LUAS (Ha)	YIELD (Ton/Ha/Thn)	PRODUKSI (Ton/Tahun)	BIAYA PRODUKSI (Rp/Tahun)	PENDAPATAN (Rp/Tahun)	KEUNTUNGAN (Rp/Tahun)	KEUNTUNGAN PER HA (Rp/Ha/Tahun)
a	b	c	d	e	f	g (exf)	h	i	j (i-h)	k (j/e)
1	Onan	3	15	5	19,20	96,00	64.437.000	240.000.000	175.563.000	35.112.600
2	Agus	1	4	1	12,00	12,00	13.410.000	28.920.000	15.510.000	15.510.000
3	Kadon	3	4	1	15,60	15,60	6.144.000	35.880.000	29.736.000	29.736.000
4	Bain	2	25	2	21,00	42,00	30.066.000	101.220.000	71.154.000	35.577.000
5	Anto	2	5	1	18,00	18,00	7.207.500	41.400.000	34.192.500	34.192.500
6	Jojon	6	13	1	18,00	18,00	19.983.000	43.200.000	23.217.000	23.217.000
7	Syahrudin	4	6	2	22,80	45,60	17.394.000	104.880.000	87.486.000	43.743.000
8	Silah	5	13	2,5	19,20	48,00	11.535.000	112.320.000	100.785.000	40.314.000
9	Bakran	5	20	3	20,00	60,00	36.777.000	138.000.000	101.223.000	33.741.000
10	Idun	5	7	2	9,00	18,00	17.352.000	41.400.000	24.048.000	12.024.000
11	Ramai	3	15	2	12,00	24,00	14.472.000	55.200.000	40.728.000	20.364.000
12	Sendeng	4	15	7	17,14	120,00	68.760.000	289.200.000	220.440.000	31.491.429
13	Mubin	5	20	3	16,00	48,00	56.535.000	115.680.000	59.145.000	19.715.000
14	Gegah	4	10	2	12,00	24,00	8.610.000	55.200.000	46.590.000	23.295.000
15	Kamto	4	13	4	24,00	96,00	54.570.000	231.360.000	176.790.000	44.197.500
16	Inuryati	3	7	1,5	20,00	30,00	21.457.500	69.000.000	47.542.500	31.695.000
17	Harab	2	25	1	12,00	12,00	6.645.000	27.600.000	20.955.000	20.955.000
18	Dain	8	25	5	12,00	60,00	79.350.000	144.600.000	65.250.000	13.050.000

NO	NAMA	JUMLAH ANGGOTA KELUARGA	LAMA BERTANI (Tahun)	LUAS (Ha)	YIELD (Ton/Ha/Thn)	PRODUKSI (Ton/Tahun)	BIAYA PRODUKSI (Rp/Tahun)	PENDAPATAN (Rp/Tahun)	KEUNTUNGAN (Rp/Tahun)	KEUNTUNGAN PER HA (Rp/Ha/Tahun)
a	b	c	d	e	f	g (exf)	h	i	j (i-h)	k (j/e)
19	Hijang	3	20	3	16,00	48,00	30.540.000	115.680.000	85.140.000	28.380.000
20	Sidik	3	10	6	16,00	96,00	35.325.000	231.360.000	196.035.000	32.672.500
21	Seko	4	18	3	16,00	48,00	63.750.000	116.160.000	52.410.000	17.470.000
22	Jambu	1	13	1	12,00	12,00	14.130.000	27.600.000	13.470.000	13.470.000
23	Basran	3	18	1,5	9,60	14,40	12.630.000	33.120.000	20.490.000	13.660.000
24	Momot	1	5	1,5	8,80	13,20	10.116.000	30.360.000	20.244.000	13.496.000
25	Iyas	3	20	2	9,00	18,00	6.750.000	41.400.000	34.650.000	17.325.000
26	Imun	4	10	2,5	14,40	36,00	22.710.000	82.800.000	60.090.000	24.036.000
27	Sapran	2	4	1,5	8,00	12,00	7.447.500	27.600.000	20.152.500	13.435.000
28	Sahman	3	16	2	24,00	48,00	18.699.000	115.680.000	96.981.000	48.490.500
29	Suandi	2	10	1,5	8,00	12,00	11.715.000	28.920.000	17.205.000	11.470.000
30	Sunardikansyah	3	10	2	9,00	18,00	16.305.000	41.400.000	25.095.000	12.547.500
31	Jeberun	1	6	2	18,00	36,00	11.730.000	86.760.000	75.030.000	37.515.000
32	Celen	2	20	1	372,00	372,00	47.505.000	85.560.000	38.055.000	38.055.000
33	Amat	2	20	2	15,00	30,00	18.510.000	69.300.000	50.790.000	25.395.000
34	Botak	4	15	2,5	9,12	22,80	30.810.000	52.440.000	21.630.000	8.652.000
35	Udin	4	14	2	10,20	20,40	35.100.000	49.572.000	14.472.000	7.236.000
36	Seran	4	30	10	12,00	120,00	137.490.000	304.800.000	167.310.000	16.731.000
37	Jurkani	1	20	1,5	8,00	12,00	16.560.000	30.000.000	13.440.000	8.960.000
38	Basirun	5	5	3	16,00	48,00	23.850.000	115.680.000	91.830.000	30.610.000
39	Entiu	1	15	2	7,80	15,60	17.832.000	35.880.000	18.048.000	9.024.000

NO	NAMA	JUMLAH ANGGOTA KELUARGA	LAMA BERTANI (Tahun)	LUAS (Ha)	YIELD (Ton/Ha/Thn)	PRODUKSI (Ton/Tahun)	BIAYA PRODUKSI (Rp/Tahun)	PENDAPATAN (Rp/Tahun)	KEUNTUNGAN (Rp/Tahun)	KEUNTUNGAN PER HA (Rp/Ha/Tahun)
a	b	c	d	e	f	g (exf)	h	i	j (i-h)	k (j/e)
40	Tompoi	4	14	1	24,00	24,00	5.490.000	55.200.000	49.710.000	49.710.000
41	jamhur	3	12	1,5	20,00	30,00	19.950.000	69.000.000	49.050.000	32.700.000
42	Yadit	1	8	1	21,60	21,60	10.530.000	49.680.000	39.150.000	39.150.000
43	Dobung	5	35	6	20,00	120,00	89.700.000	276.000.000	186.300.000	31.050.000
44	Purwanto	4	15	5	16,80	84,00	97.050.000	193.200.000	96.150.000	19.230.000
45	Jerman	3	5	1	19,20	19,20	8.242.500	43.968.000	35.725.500	35.725.500
46	Soneng	4	20	6	15,60	93,60	68.655.000	225.576.000	156.921.000	26.153.500
47	Entin	1	20	1,3	18,46	24,00	6.750.000	55.200.000	48.450.000	37.269.231
48	Basri	4	10	2	15,00	30,00	32.520.000	73.500.000	40.980.000	20.490.000
49	Sabri	4	15	2	18,00	36,00	24.412.500	86.760.000	62.347.500	31.173.750
50	Lani	2	18	7	14,06	98,40	63.646.500	230.256.000	166.609.500	23.801.357
	Rerata	3,2	14,26	2,67	22,43	48,41	31.023.120	99.109.440	68.086.320	25.660.277

2. Petani Plasma

NO	NAMA	JUMLAH ANGGOTA KELUARGA	LAMA BERTANI (Tahun)	LUAS (Ha)	YIELD (Ton/Ha/Thn)	PRODUKSI (Ton/Tahun)	BIAYA PRODUKSI (Rp/Tahun)	PENDAPATAN (Rp/Tahun)	KEUNTUNGAN (Rp/Tahun)	KEUNTUNGAN PER HA (Rp/Ha/Tahun)
a	b	c	d	e	f	g (exf)	h	i	j (i-h)	k (j/e)
1	Abd Rahman	3	17	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
2	Abd Rahmin Dahlan	3	23	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
3	Abdul Salam	1	28	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
4	Abdul Karim	3	20	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
5	Amansyah	2	22	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
6	Amat	2	22	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
7	Apal	2	9	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
8	Arianto	3	9	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
9	Asan	2	10	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
10	Asni	6	8	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
11	Astar	6	14	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
12	Baco M	5	9	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
13	Badang A	1	21	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
14	Bahotong	3	9	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
15	Bainam	3	14	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
16	Bakransyah	4	20	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
17	Bakrimansyah	5	14	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
18	Basran	4	16	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906

NO	NAMA	JUMLAH ANGGOTA KELUARGA	LAMA BERTANI (Tahun)	LUAS (Ha)	YIELD (Ton/Ha/Thn)	PRODUKSI (Ton/Tahun)	BIAYA PRODUKSI (Rp/Tahun)	PENDAPATAN (Rp/Tahun)	KEUNTUNGAN (Rp/Tahun)	KEUNTUNGAN PER HA (Rp/Ha/Tahun)
a	b	c	d	e	f	g (exf)	h	i	j (i-h)	k (j/e)
19	Basrun	1	15	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
20	Berry Wirianata	3	11	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
21	Bihot	4	25	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
22	Bomber	6	22	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
23	Buai	4	8	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
24	Burhan D	3	24	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
25	Burhan Yahya	1	26	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
26	Caan	6	26	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
27	Dahli	6	22	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
28	Darmansyah	2	25	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
29	Deddy Wiranata	5	25	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
30	Dia	4	22	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
31	Gadang	5	20	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
32	Gemba	5	24	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
33	Giduk	1	14	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
34	Haderansyah	3	24	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
35	Hairun	5	28	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
36	Heran	4	21	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
37	Himansyah	2	15	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
38	Iderusmansyah	5	18	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906

NO	NAMA	JUMLAH ANGGOTA KELUARGA	LAMA BERTANI (Tahun)	LUAS (Ha)	YIELD (Ton/Ha/Thn)	PRODUKSI (Ton/Tahun)	BIAYA PRODUKSI (Rp/Tahun)	PENDAPATAN (Rp/Tahun)	KEUNTUNGAN (Rp/Tahun)	KEUNTUNGAN PER HA (Rp/Ha/Tahun)
a	b	c	d	e	f	g (exf)	h	i	j (i-h)	k (j/e)
39	Irjansyah	6	21	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
40	Iswan Hadi	7	27	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
41	Imran	1	20	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
42	Jamaludin	1	26	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
43	Jamilah	3	18	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
44	Jemangin	1	28	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
45	Jemat L	7	25	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
46	Jemiun	6	8	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
47	Jinglung	7	8	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
48	Junaidi Saleh	1	6	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
49	Junaidah	6	20	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
50	Kabir	2	21	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906
	Rerata	3,62	18,56	2	18,85	37,70	26.615.636	82.995.448	56.379.813	28.189.906

Lampiran 4 Hasil Analisis Data

T-Test

Notes		
Output Created		25-JAN-2025 21:18:14
Comments		
Input	Data	C:\Users\HP\Documents\ Olah Data Uji-T Independent Wawan.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.

Cases Used		Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=VAR00002(1 2) /MISSING=ANALYSIS /VARIABLES=VAR00001 /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

Group Statistics					
	Jenis Petani	N	Mean	Std. Deviation	Std. Error Mean
Keuntungan	Petani Swadaya	50	25660277.34	11324233.225	1601488.421
	Petani Plasma	50	28189906.00	.000	.000

		Levene's Test for Equality of Variances		t-test for Equality of Means				
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference
Keuntungan	Equal variances assumed	146.496	.000	-1.580	98	.117	-2529628.660	1601488.421
	Equal variances not assumed			-1.580	49.000	.121	-2529628.660	1601488.421

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
Keuntungan	Equal variances assumed	-5707730.310	648472.990
	Equal variances not assumed	-5747940.133	688682.813

		Independent Samples Effect Sizes			
		Standardizer ^a	Point Estimate	95% Confidence Interval	
				Lower	Upper
Keuntungan	Cohen's d	8007442.105	-.316	-.710	.079

Hedges' correction	8069381.975	-.313	-.704	.079
Glass's delta	.	.	.	.

a. The denominator used in estimating the effect sizes.

Cohen's d uses the pooled standard deviation.

Hedges' correction uses the pooled standard deviation, plus a correction factor.

Glass's delta uses the sample standard deviation of the control group.

Proportions

		Notes
Output Created		25-JAN-2025 21:38:22
Comments		
Input	Data	C:\Users\HP\Documents\Olah Data Uji-T Independent Wawan.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100

Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Each statistic is based on all valid data for the analysis variable(s) used in computing the statistic.
Weight Handling		not applicable
Syntax		PROPORTIONS /INDEPENDENTSAMPLES VAR00001 BY VAR00002 SELECT=LEVEL(1 ,2) CITYPES=AGRESTI_CAFFO NEWCOMBE TESTTYPES=WALDH0 /SUCCESS VALUE=MIDPOINT /CRITERIA CILEVEL=95 /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00,05
	Elapsed Time	00:00:00,05

Independent-Samples Proportions Group Statistics

Jenis Petani		Successes	Trials	Proportion	Asymptotic Standard Error
Keuntungan >= 28473000	= Petani Swadaya	22	50	.440	.070
	= Petani Plasma	0	50	.000	.000

Independent-Samples Proportions Confidence Intervals

Interval Type		Difference in Proportions	Asymptotic Standard Error	95% Confidence Interval of the Difference	
				Lower	Upper
Keuntungan >= 28473000	Agresti-Caffo	.440	.070	.283	.563
	Newcombe	.440	.070	.293	.577

Independent-Samples Proportions Tests

Test Type		Difference in Proportions	Asymptotic Standard Error	Z	Significance	
					One-Sided p	Two-Sided p
Keuntungan >= 28473000	Wald H0	.440	.070	5.311	.000	.000

NPar Tests

Notes		
Output Created		25-JAN-2025 21:44:14
Comments		
Input	Data	C:\Users\HP\Documents\ Olah Data Uji-T Independent Wawan.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
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 /M-W= VAR00001 BY VAR00002(1 2) /MISSING ANALYSIS.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Number of Cases	449389
	Allowed ^a	

a. Based on availability of workspace memory.

Mann-Whitney Test

		Ranks		
	Jenis Petani	N	Mean Rank	Sum of Ranks
Keuntungan	Petani Swadaya	50	48.50	2425.00
	Petani Plasma	50	52.50	2625.00
	Total	100		

Test Statistics^a

	Keuntungan
Mann-Whitney U	1150.000
Wilcoxon W	2425.000
Z	-.737
Asymp. Sig. (2-tailed)	.461

a. Grouping Variable: Jenis Petani

Explore

Notes

Output Created		25-JAN-2025 21:48:17
Comments		
Input	Data	C:\Users\HP\Documents\Olah Data Uji-T Independent Wawan.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>

	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=VAR00001 BY VAR00002 /PLOT BOXPLOT STEMLEAF /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:05,70
	Elapsed Time	00:00:31,16

Jenis Petani

Case Processing Summary

		Valid		Cases Missing		Total	
Jenis Petani		N	Percent	N	Percent	N	Percent
Keuntungan	Petani Swadaya	50	100.0%	0	0.0%	50	100.0%
	Petani Plasma	50	100.0%	0	0.0%	50	100.0%

Descriptives

Jenis Petani			Statistic	Std. Error
Keuntungan	Petani Swadaya	Mean	25660277.34	1601488.421
		95% Confidence Interval for Mean	Lower Bound 22441965.87	
			Upper Bound 28878588.81	
		5% Trimmed Mean	25385480.38	
		Median	24715500.00	
		Variance	128238258124	
			928.160	
		Std. Deviation	11324233.225	
		Minimum	7236000	
		Maximum	49710000	

Petani Plasma	Range		42474000	
	Interquartile Range		19375025	
	Skewness		.196	.337
	Kurtosis		-.919	.662
	Mean		28189906.00	.000
	95% Confidence Interval for Mean	Lower Bound	28189906.00	
		Upper Bound	28189906.00	
	5% Trimmed Mean		28189906.00	
	Median		28189906.00	
	Variance		.000	
	Std. Deviation		.000	
	Minimum		28189906	
	Maximum		28189906	
	Range		0	
	Interquartile Range		0	
	Skewness		.	.
	Kurtosis		.	.

Keuntungan

Stem-and-Leaf Plots

Keuntungan Stem-and-Leaf Plot for
VAR00002= Petani Swadaya

Frequency Stem & Leaf

4,00	0 .	7889
8,00	1 .	12233333
6,00	1 .	567799
7,00	2 .	0003334
4,00	2 .	5689
9,00	3 .	011112234
7,00	3 .	5557789
3,00	4 .	034
2,00	4 .	89

Stem width: 10000000
Each leaf: 1 case(s)

Keuntungan Stem-and-Leaf Plot for
VAR00002= Petani Plasma

Frequency Stem & Leaf

Stem width: 10000000
Each leaf: 1 case(s)



Explore

Notes		
Output Created		25-JAN-2025 21:49:28
Comments		
Input	Data	C:\Users\HP\Documents\ Olah Data Uji-T Independent Wawan.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.

Syntax		EXAMINE VARIABLES=VAR00001 BY VAR00002 /PLOT BOXPLOT STEMLEAF NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:03,19
	Elapsed Time	00:00:01,16

		Tests of Normality					
		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Jenis Petani	Statistic	df	Sig.	Statistic	df	Sig.
Keuntungan	Petani Swadaya	.095	50	.200*	.963	50	.117
	Petani Plasma	.	50	.	.	50	.

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Keuntungan

Stem-and-Leaf Plots

Keuntungan Stem-and-Leaf Plot for
VAR00002= Petani Swadaya

Frequency Stem & Leaf

```

4,00    0 . 7889
8,00    1 . 12233333
6,00    1 . 567799
7,00    2 . 0003334
4,00    2 . 5689

```

9,00	3 . 011112234
7,00	3 . 5557789
3,00	4 . 034
2,00	4 . 89

```
Stem width: 10000000
Each leaf:   1 case(s)
```

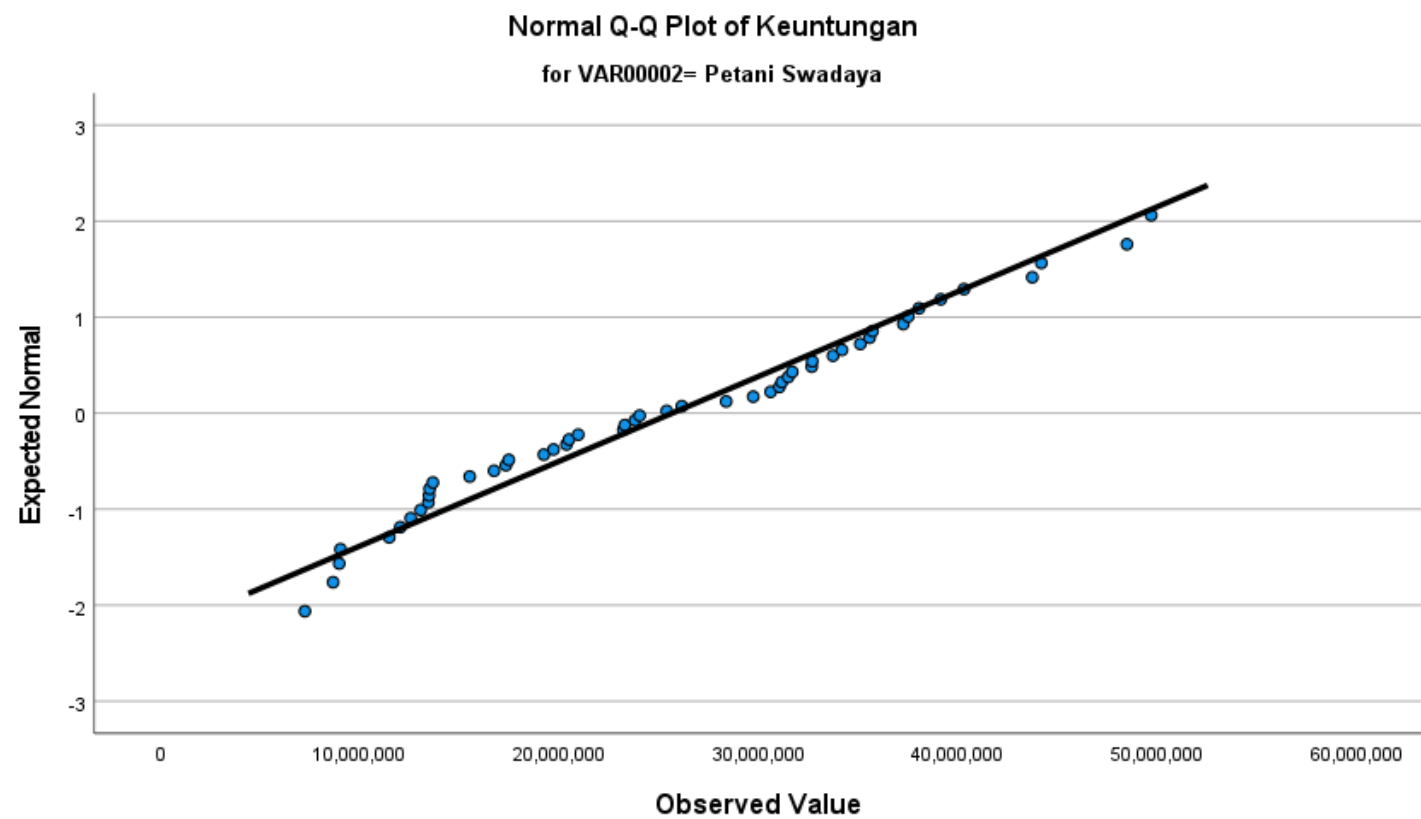
Keuntungan Stem-and-Leaf Plot for VAR00002= Petani Plasma

Frequency	Stem & Leaf
-----------	-------------

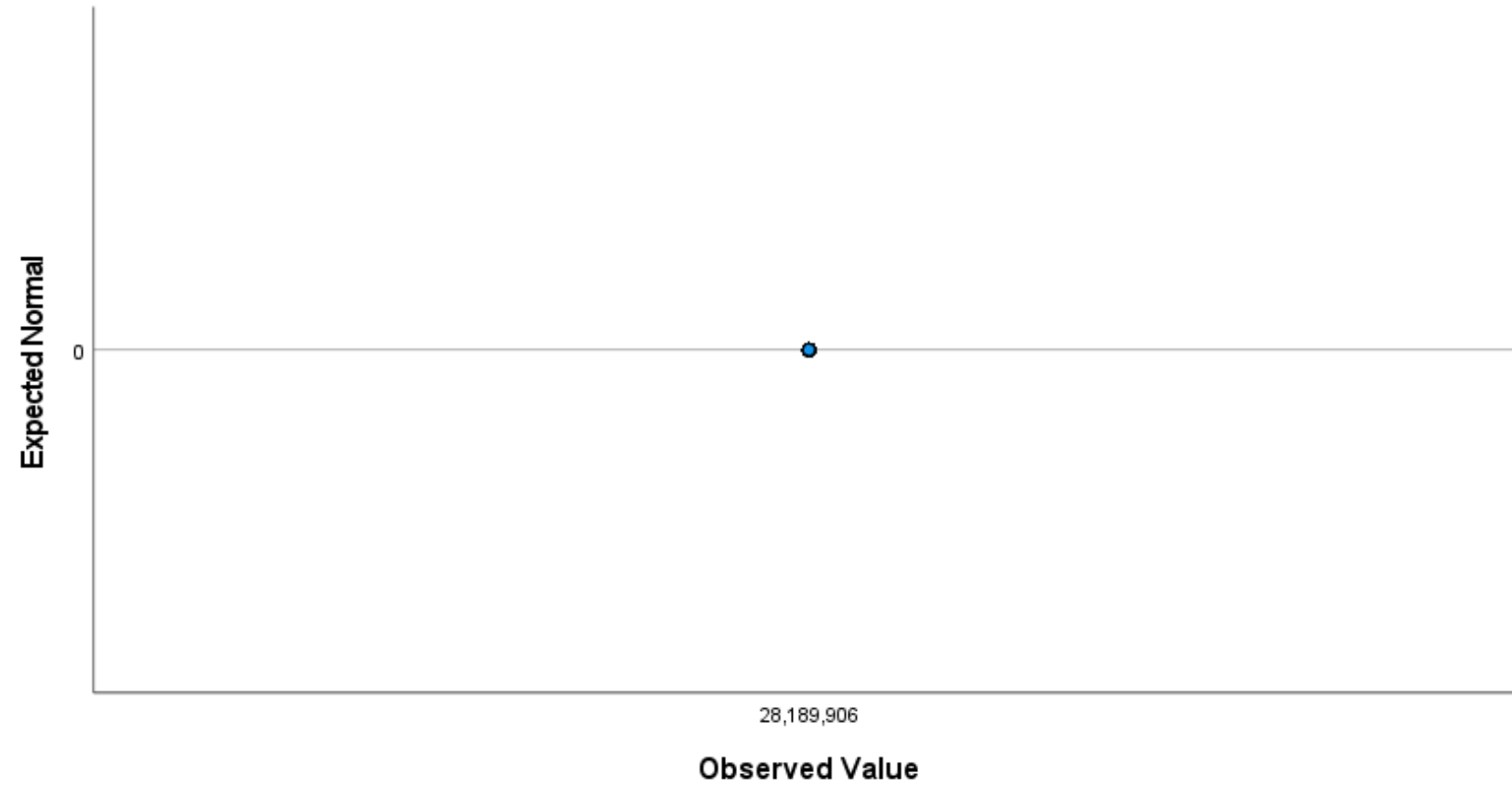
50,00 2 . 888

```
Stem width: 10000000
Each leaf:   1 case(s)
```

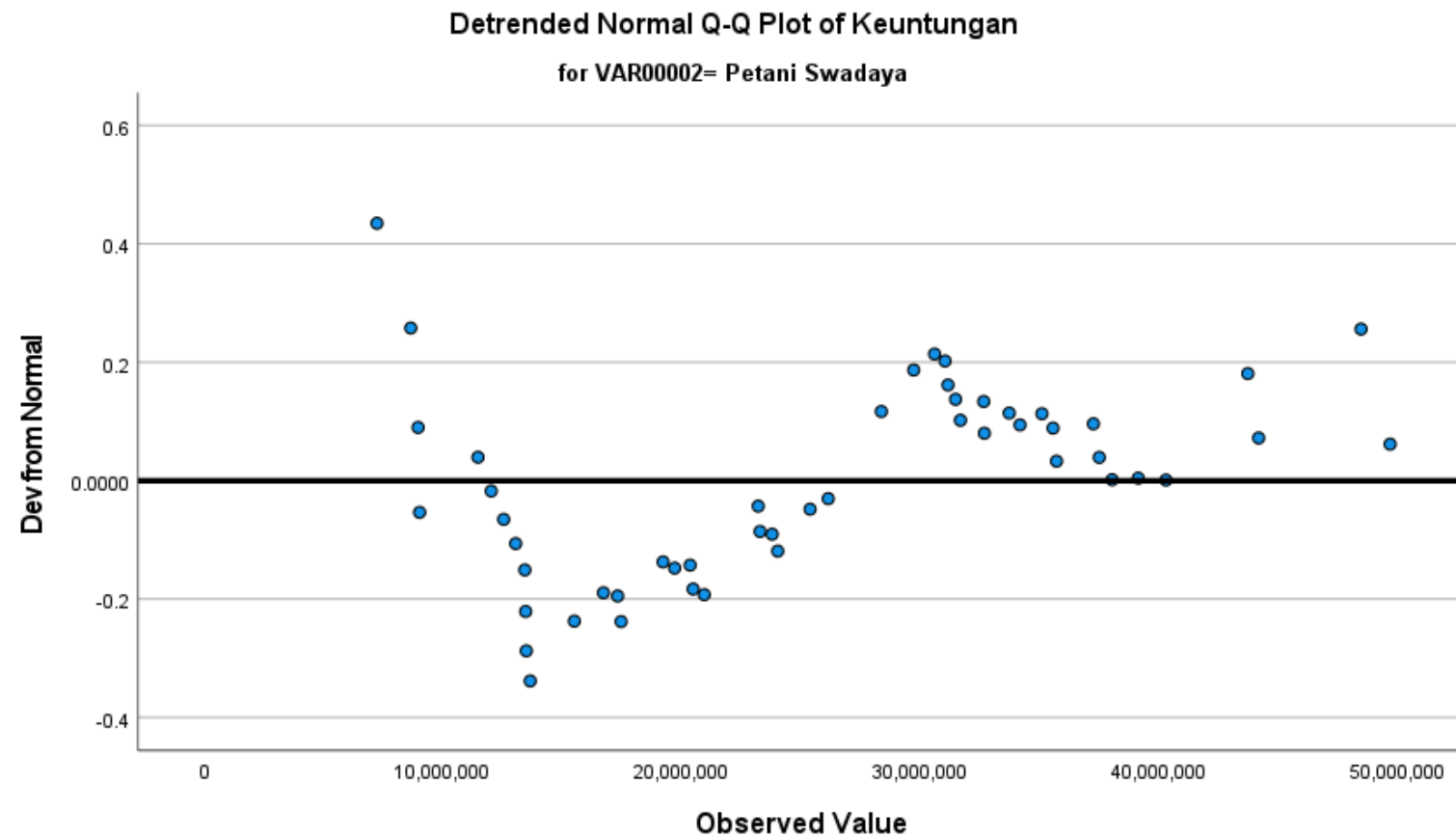
Normal Q-Q Plots



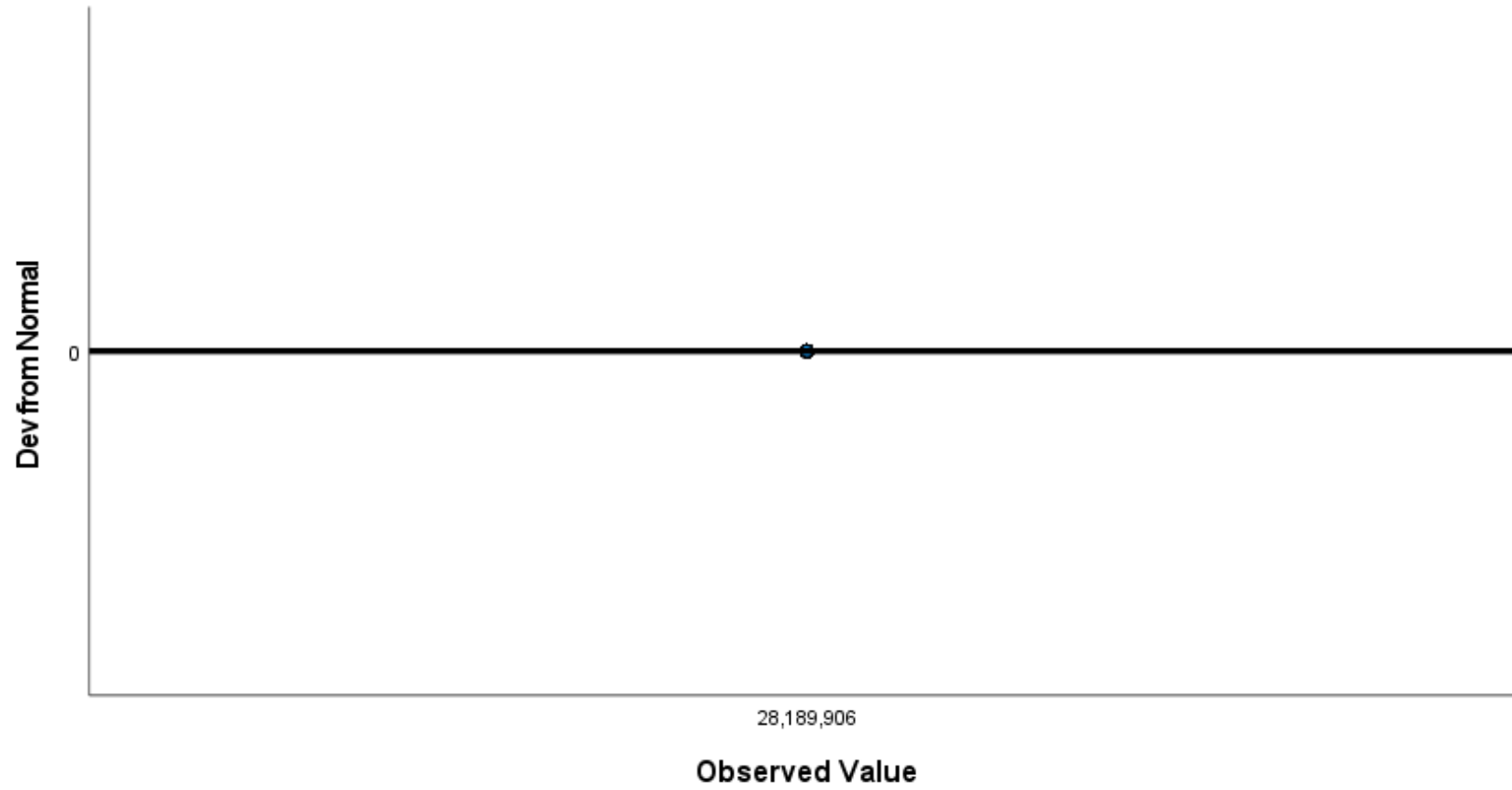
Normal Q-Q Plot of Keuntungan
for VAR00002= Petani Plasma

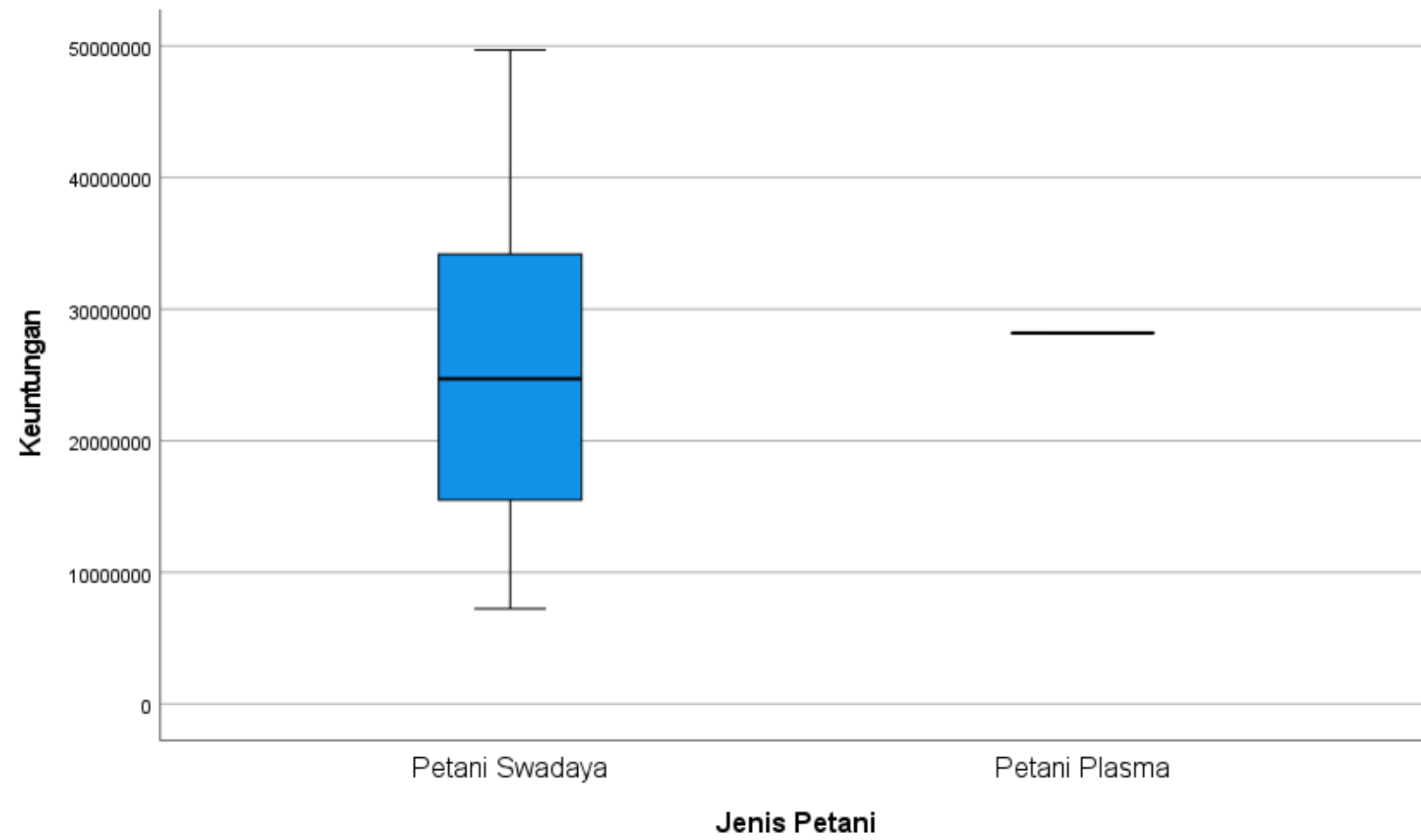


Detrended Normal Q-Q Plots



Detrended Normal Q-Q Plot of Keuntungan
for VAR00002= Petani Plasma





NPar Tests

Notes		
Output Created		25-JAN-2025 22:06:09
Comments		
Input	Data	C:\Users\HP\Documents\ Olah Data Uji-T Independent Wawan.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
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 /M-W= VAR00001 BY VAR00002(1 2) /K-S= VAR00001 BY VAR00002(1 2) /MISSING ANALYSIS.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Number of Cases	449389
	Allowed ^a	

a. Based on availability of workspace memory.

Mann-Whitney Test

		Ranks		
	Jenis Petani	N	Mean Rank	Sum of Ranks
Keuntungan	Petani Swadaya	50	48.50	2425.00
	Petani Plasma	50	52.50	2625.00
	Total	100		

Test Statistics^a

Keuntungan	
Mann-Whitney U	1150.000
Wilcoxon W	2425.000
Z	-.737
Asymp. Sig. (2-tailed)	.461

a. Grouping Variable: Jenis Petani

Two-Sample Kolmogorov-Smirnov Test

Frequencies		
Jenis Petani		N
Keuntungan	Petani Swadaya	50
	Petani Plasma	50
	Total	100

Test Statistics ^a		
		Keuntungan
Most Extreme Differences	Absolute	.540
	Positive	.540
	Negative	-.460
Kolmogorov-Smirnov Z		2.700
Asymp. Sig. (2-tailed)		.000

a. Grouping Variable: Jenis Petani