

DAFTAR PUSTAKA

- Adler, A. 2004. *What Life Should Mean to You. Jadikan Hidup Lebih Bermakna*. Yogyakarta: Alenia.
- Albrecht, K. 1980. *Brain Power. Daya Pikir*. Semarang: Dahara Prize
- Anggriany, Neneng. 2006. *Motif Sosial dan Kebermaknaan Hidup Remaja Pagaram*. Yogyakarta: Rifka Annisa Yogyakarta. *Jurnal Pemikiran dan Penelitian Psikologi: Konsep Tuhan pada Anak dan Remaja*. Hal 53-57 No.21 Januari 2006.
- Anderson, G. 1996. *50 Kiat Menghadapi Vonis Kanker*. Gramedia: Pustaka Utama
- Arikunto. S. 1996. *Prosedur Penelitian*. Jakarta: Rineka Cipta
- Aulia, Muhammad. 2010. *Obat Cespeng Berfikir Positif*. Banguntapan: Flash Book.
- Azwar, S. 1996. *Validitas dan Reliabilitas*. Yogyakarta: Sigma Alpha.
- Bastaman, H.D. 1996. *Meraih Hidup Bermakna*. Jakarta: Paramadina.
- Bastaman, H.D. 2007. *Logoterapi Psikologi Untuk Menemui Makna Hidup*. Jakarta: Rajawali Press.
- Cridder. 1983. *Psikologi Perkembangan*. PT.BPK: GunungMulia.
- Danu. 2012. *Metode Penelitian*. Yogyakarta: Yayasan Penerbit Fakultas Psikologi UGM.
- Elfiky, Ibrahim. 2009. *Terapi Berpikir Positif*. Jakarta: Zaman Transforming Lives.
- El-Bahdal, M.R. 2010. *Asyiknya Berpikiran Positif*. Jakarta: Zaman.
- Cremes. 1989. *Kebermaknaan Hidup dalam Seseorang*. Jakarta: Bumi Aksara
- Frankl, V.E. 2003. *Man's Search For Meaning; an introduction to Logotherapy*. Edisi Terjemahan. Yogyakarta: Kreasi Wacana.
- Frankl, V.E. 2004. *Man's Search For Meaning*. Mencari Makna Hidup. Bandung: Nuansa.
- Goodhart. 1985. *Positive Thinking*. Jakarta: Rineka Pustaka.

- Haryono, R. 2000. *Teknik Pengendalian Keinginan*. Jakarta: Putra Pelajar
- Hadi, Purnomo. 2014. *Berfikir Positif*. Jakarta: Platinum
- Hadi, S. 1987. *Metodologi Research 2*. Yogyakarta : Yayasan Penerbit Fakultas Psikologi UGM.
- Harjana. 1994. *Pentingnya Berfikir Positif*. Jakarta: Gunung Jati.
- Hasan. 2000. *Penelitian Kuantitatif*. Jakarta: Putra Pelajar.
- Juliarni. 2004. SKRIPSI. *Hubungan Antara Post Power Syindrom Dengan Makna Hidup Pada Anggota Himpunan Pensiunan Pertamina Medan*: Universitas Medan Area
- Koeswara, E. 1992. *Logoterapi Psikoterapi Victor Frankl*. Yogyakarta: Kanisius.
- Lazarus. 1978. *Arti Berfikir Positif*. Gramedia: PustakaUtama.
- Moster. 1997. *Hidup Bersama Kanker*. P.T. BPK. Gunung Mulia.
- Mujib. 1999. *Psikologi Kepribadian*. Jakarta: Platinum.
- Peale, N.V. 1977. *Cara hidup dan Berpikir Positif*. Jakarta: Gunung Jati
- Peter, E. M & Lindley, P. A. 1997. *Mengatasi stres secara positif*. Jakarta: P.T Pustaka Utama
- Pirnomo, Basuki P. 2003. *Dasar-dasar urologi*. Malang: Sagung Seto
- Rasyid, Musa. 2010. *Asyiknya Berpikiran Positif*. Jakarta: Zaman.
- Sears. 1994. *Kepribadian*. Malang: Kanisius.
- Setiyartomo. 2004. *Psikologi Perkembangan*. Bandung: Pustaka.
- Schultz, John W. 1995. *Psikologi Pertumbuhan, Model-Model Kepribadian Sehat*. Yogyakarta: Kansius.
- Ubaedy. 2007. *Faedah Berfikir Positif*. Jakarta: PT. PustakaUtama.

Wong, P.T.P. 2000. *Meaning Of Life And Meaning Of Death in Succesfull Aging*. Dalam www.meaning.ca.

<http://www.informasikita.com/20110613117/Kesehatan/sehat-ataukanker.html>)



NO	AITEM BERFIKIR POSITIF																																TOTAL	
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Reliability

Notes

Output Created		20-Sep-2015 17:01:56
Comments		
Input	Active Dataset	DataSet9
	Filter	<none>
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	Split File	<none>
	N of Rows in Working Data File	52
Missing Value Handling	Matrix Input	
	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.

Syntax

RELIABILITY

```
/VARIABLES=VAR00001 VAR00002  
VAR00003 VAR00004 VAR00005  
VAR00006 VAR00007 VAR00008  
VAR00009 VAR00010 VAR00011  
VAR00012 VAR00013 VAR00014  
VAR00015 VAR00016 VAR00017  
VAR00018 VAR00019 VAR00020  
VAR00021 VAR00022 VAR00023  
VAR00024 VAR00025 VAR00026  
VAR00027
```

```
VAR00028 VAR00029 VAR00030  
VAR00031 VAR00032
```

```
/SCALE('BERFIKIR POSITIF') ALL
```

```
/MODEL=ALPHA
```

```
/STATISTICS=DESCRIPTIVE  
SCALE
```

```
/SUMMARY=TOTAL MEANS.
```

Resources

Processor Time

00:00:00,015

Elapsed Time

00:00:00,016

Scale: BERFIKIR POSITIF

Case Processing Summary

		N	%
Cases	Valid	52	100,0
	Excluded ^a	0	,0
	Total	52	100,0

Case Processing Summary

		N	%
Cases	Valid	52	100,0
	Excluded ^a	0	,0
	Total	52	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,935	,935	32

Item Statistics

	Mean	Std. Deviation	N
VAR00001	3,5577	,50151	52
VAR00002	3,5385	,50338	52
VAR00003	3,4808	,50450	52
VAR00004	3,5577	,50151	52
VAR00005	3,4038	,49545	52
VAR00006	3,6346	,48624	52
VAR00007	3,5000	,50488	52
VAR00008	3,5577	,50151	52
VAR00009	3,5962	,49545	52
VAR00010	3,5000	,50488	52

VAR00011	3,4038	,49545	52
VAR00012	3,6154	,49125	52
VAR00013	3,5577	,50151	52
VAR00014	3,3654	,48624	52
VAR00015	3,4615	,50338	52
VAR00016	3,3462	,48038	52
VAR00017	3,5577	,50151	52
VAR00018	3,5000	,50488	52
VAR00019	3,5769	,49887	52
VAR00020	3,4423	,50151	52
VAR00021	3,5385	,50338	52
VAR00022	3,5769	,49887	52
VAR00023	3,6346	,48624	52
VAR00024	3,5577	,50151	52
VAR00025	3,6538	,48038	52
VAR00026	3,5962	,49545	52
VAR00027	3,6923	,46604	52
VAR00028	3,6538	,48038	52
VAR00029	3,3462	,48038	52
VAR00030	3,6154	,49125	52
VAR00031	3,3654	,48624	52
VAR00032	3,5577	,50151	52

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
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Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	3,529	3,346	3,692	,346	1,103	,009	32

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
VAR00001	109,3846	77,339	,626	.	,932
VAR00002	109,4038	76,285	,748	.	,931
VAR00003	109,4615	79,587	,364	.	,935
VAR00004	109,3846	76,202	,761	.	,930
VAR00005	109,5385	79,548	,376	.	,935
VAR00006	109,3077	78,296	,533	.	,933
VAR00007	109,4423	79,310	,395	.	,935
VAR00008	109,3846	79,575	,367	.	,935
VAR00009	109,3462	79,329	,401	.	,934
VAR00010	109,4423	77,114	,648	.	,932
VAR00011	109,5385	79,195	,417	.	,934
VAR00012	109,3269	78,067	,554	.	,933
VAR00013	109,3846	76,477	,728	.	,931
VAR00014	109,5769	77,151	,670	.	,931
VAR00015	109,4808	78,255	,517	.	,933
VAR00016	109,5962	76,951	,704	.	,931
VAR00017	109,3846	77,339	,626	.	,932
VAR00018	109,4423	79,310	,395	.	,935

VAR00019	109,3654	76,276	,756	.	,930
VAR00020	109,5000	78,725	,465	.	,934
VAR00021	109,4038	76,285	,748	.	,931
VAR00022	109,3654	79,727	,352	.	,935
VAR00023	109,3077	78,570	,500	.	,933
VAR00024	109,3846	77,810	,571	.	,933
VAR00025	109,2885	77,072	,689	.	,931
VAR00026	109,3462	77,407	,626	.	,932
VAR00027	109,2500	78,505	,532	.	,933
VAR00028	109,2885	79,072	,446	.	,934
VAR00029	109,5962	76,951	,704	.	,931
VAR00030	109,3269	78,695	,479	.	,934
VAR00031	109,5769	81,268	,184	.	,937
VAR00032	109,3846	79,575	,367	.	,935

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
112,9423	83,114	9,11670	32

Reliability

Scale: MAKNA HIDUP

Case Processing Summary

		N	%
Cases	Valid	52	100,0
	Excluded ^a	0	,0
	Total	52	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,928	,931	54

Item Statistics

	Mean	Std. Deviation	N
VAR00001	3,1538	,50038	52
VAR00002	2,9808	,36997	52
VAR00003	2,9423	,46075	52
VAR00004	2,8654	,39748	52
VAR00005	2,9808	,64140	52
VAR00006	2,8846	,70444	52

VAR00007	2,9231	,51815	52
VAR00008	2,8846	,61529	52
VAR00009	3,0192	,69987	52
VAR00010	2,9423	,46075	52
VAR00011	2,9423	,66902	52
VAR00012	2,9423	,53919	52
VAR00013	3,0192	,57702	52
VAR00014	3,0385	,52250	52
VAR00015	2,9808	,64140	52
VAR00016	2,9423	,60758	52
VAR00017	2,7885	,63667	52
VAR00018	2,7500	,76376	52
VAR00019	2,8269	,58481	52
VAR00020	2,9808	,69987	52
VAR00021	2,9423	,63904	52
VAR00022	2,8846	,70444	52
VAR00023	2,9231	,62139	52
VAR00024	2,9423	,75182	52
VAR00025	2,9423	,53919	52
VAR00026	2,9038	,77357	52
VAR00027	2,8654	,59504	52
VAR00028	3,0385	,52250	52
VAR00029	2,9615	,48351	52
VAR00030	2,8654	,39748	52
VAR00031	2,9231	,51815	52
VAR00032	2,9808	,64140	52

VAR00033	2,8846	,61529	52
VAR00034	2,7885	,66676	52
VAR00035	2,7308	,74401	52
VAR00036	2,9038	,49545	52
VAR00037	2,7115	,57177	52
VAR00038	2,8654	,62713	52
VAR00039	2,7308	,66023	52
VAR00040	2,8269	,58481	52
VAR00041	2,9423	,46075	52
VAR00042	3,0192	,69987	52
VAR00043	2,9808	,69987	52
VAR00044	2,9231	,62139	52
VAR00045	2,8462	,63815	52
VAR00046	3,0962	,63430	52
VAR00047	2,9038	,45416	52
VAR00048	2,7500	,76376	52
VAR00049	2,9423	,75182	52
VAR00050	2,8077	,68709	52
VAR00051	2,9615	,86232	52
VAR00052	2,7885	,63667	52
VAR00053	2,9038	,77357	52
VAR00054	2,8654	,59504	52

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
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Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	2,910	2,712	3,154	,442	1,163	,008	54

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
VAR00001	153,9808	231,196	,217	.	,928
VAR00002	154,1538	230,721	,346	.	,928
VAR00003	154,1923	227,100	,535	.	,927
VAR00004	154,2692	229,848	,393	.	,928
VAR00005	154,1538	225,152	,477	.	,927
VAR00006	154,2500	223,564	,507	.	,926
VAR00007	154,2115	229,464	,319	.	,928
VAR00008	154,2500	222,309	,657	.	,925
VAR00009	154,1154	221,986	,588	.	,926
VAR00010	154,1923	227,100	,535	.	,927
VAR00011	154,1923	222,982	,566	.	,926
VAR00012	154,1923	225,570	,549	.	,926
VAR00013	154,1154	230,692	,212	.	,929
VAR00014	154,0962	225,579	,567	.	,926

VAR00015	154,1538	225,152	,477	.	,927
VAR00016	154,1923	227,923	,352	.	,928
VAR00017	154,3462	225,643	,455	.	,927
VAR00018	154,3846	221,928	,538	.	,926
VAR00019	154,3077	227,158	,411	.	,927
VAR00020	154,1538	225,505	,416	.	,927
VAR00021	154,1923	224,394	,519	.	,926
VAR00022	154,2500	223,564	,507	.	,926
VAR00023	154,2115	223,621	,578	.	,926
VAR00024	154,1923	226,041	,360	.	,928
VAR00025	154,1923	225,570	,549	.	,926
VAR00026	154,2308	224,495	,416	.	,927
VAR00027	154,2692	224,436	,558	.	,926
VAR00028	154,0962	225,579	,567	.	,926
VAR00029	154,1731	230,617	,265	.	,928
VAR00030	154,2692	229,848	,393	.	,928
VAR00031	154,2115	229,464	,319	.	,928
VAR00032	154,1538	225,152	,477	.	,927
VAR00033	154,2500	222,309	,657	.	,925
VAR00034	154,3462	226,348	,396	.	,927
VAR00035	154,4038	223,383	,486	.	,927
VAR00036	154,2308	229,946	,303	.	,928
VAR00037	154,4231	223,974	,610	.	,926
VAR00038	154,2692	225,338	,479	.	,927
VAR00039	154,4038	222,363	,607	.	,926
VAR00040	154,3077	227,158	,411	.	,927

VAR00041	154,1923	227,100	,535	.	,927
VAR00042	154,1154	221,986	,588	.	,926
VAR00043	154,1538	225,505	,416	.	,927
VAR00044	154,2115	236,445	-,109	.	,931
VAR00045	154,2885	231,935	,124	.	,929
VAR00046	154,0385	234,979	-,033	.	,931
VAR00047	154,2308	231,005	,256	.	,928
VAR00048	154,3846	221,928	,538	.	,926
VAR00049	154,1923	226,041	,360	.	,928
VAR00050	154,3269	224,617	,469	.	,927
VAR00051	154,1731	231,362	,101	.	,931
VAR00052	154,3462	225,643	,455	.	,927
VAR00053	154,2308	224,495	,416	.	,927
VAR00054	154,2692	224,436	,558	.	,926

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
157,1346	234,746	15,32143	54

NORMALITAS

NPar Tests

Notes

Output Created	20-Sep-2015 17:07:08	
Comments		
Input	Active Dataset	DataSet10
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	52
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)=VAR00001 VAR00002	
	/STATISTICS DESCRIPTIVES	
	/MISSING ANALYSIS.	
Resources	Processor Time	00:00:00,015
	Elapsed Time	00:00:00,016
	Number of Cases Allowed ^a	157286

a. Based on availability of workspace memory.

Descriptive Statistics

	N	Mean	Std. Deviation	Minimum	Maximum
MAKNA HIDUP	52	157,1346	15,32143	107,00	188,00
BERFIKIR POSITIF	52	112,9423	9,11670	97,00	128,00

One-Sample Kolmogorov-Smirnov Test

		MAKNA HIDUP	BERFIKIR POSITIF
N		52	52
Normal Parameters ^{a,b}	Mean	157,1346	112,9423
	Std. Deviation	15,32143	9,11670
Most Extreme Differences	Absolute	,182	,091
	Positive	,087	,091
	Negative	-,182	-,074
Kolmogorov-Smirnov Z		1,313	,654
Asymp. Sig. (2-tailed)		,064	,785

a. Test distribution is Normal.

b. Calculated from data.

Explore

Notes

Output Created	20-Sep-2015 17:07:51	
Comments		
Input	Active Dataset	DataSet10
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	52
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 /PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT /COMPARE VARIABLES /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.	
Resources	Processor Time	00:00:02,496
	Elapsed Time	00:00:02,605

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
MAKNA HIDUP	52	100,0%	0	,0%	52	100,0%

Descriptives

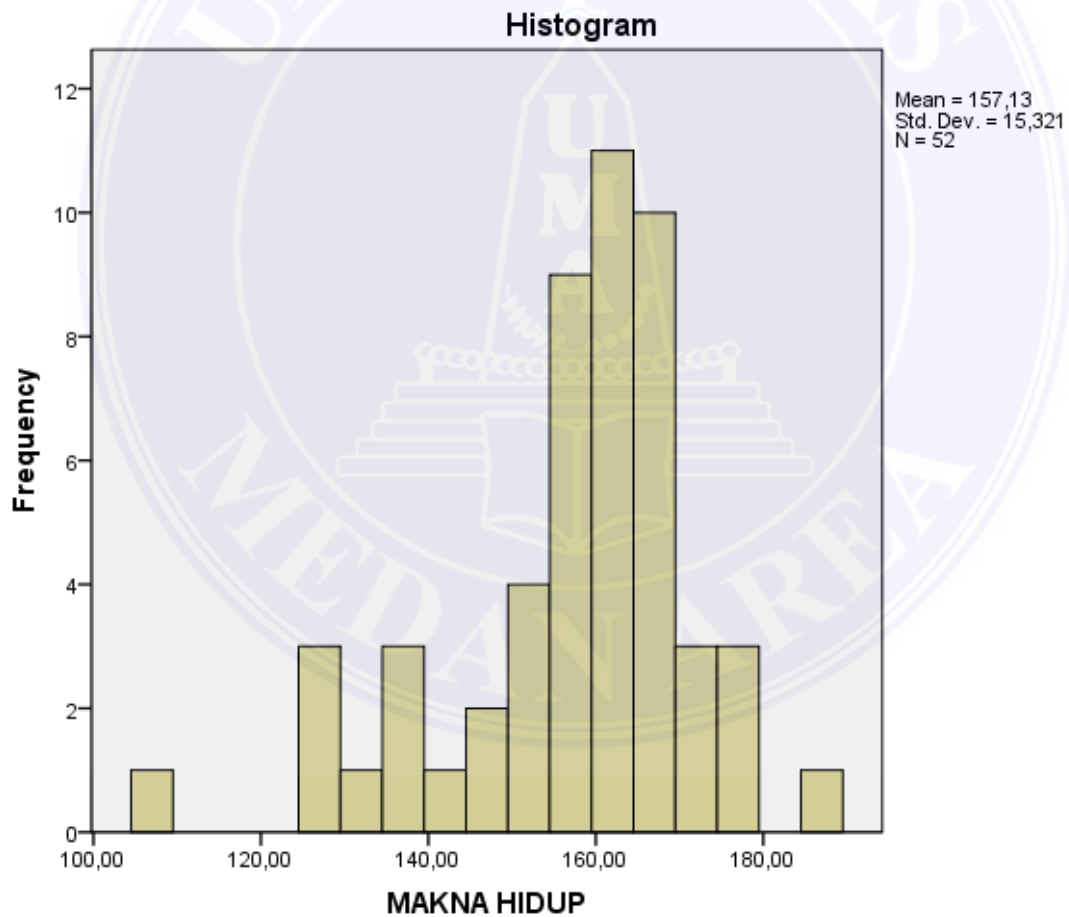
		Statistic	Std. Error
MAKNA HIDUP	Mean	157,1346	2,12470
	95% Confidence Interval for Mean		
	Lower Bound	152,8691	
	Upper Bound	161,4001	
	5% Trimmed Mean	157,9103	
	Median	161,0000	
	Variance	234,746	
	Std. Deviation	15,32143	
	Minimum	107,00	
	Maximum	188,00	
	Range	81,00	
	Interquartile Range	14,75	
	Skewness	-1,078	,330
	Kurtosis	1,587	,650

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MAKNA HIDUP	,182	52	,000	,920	52	,002

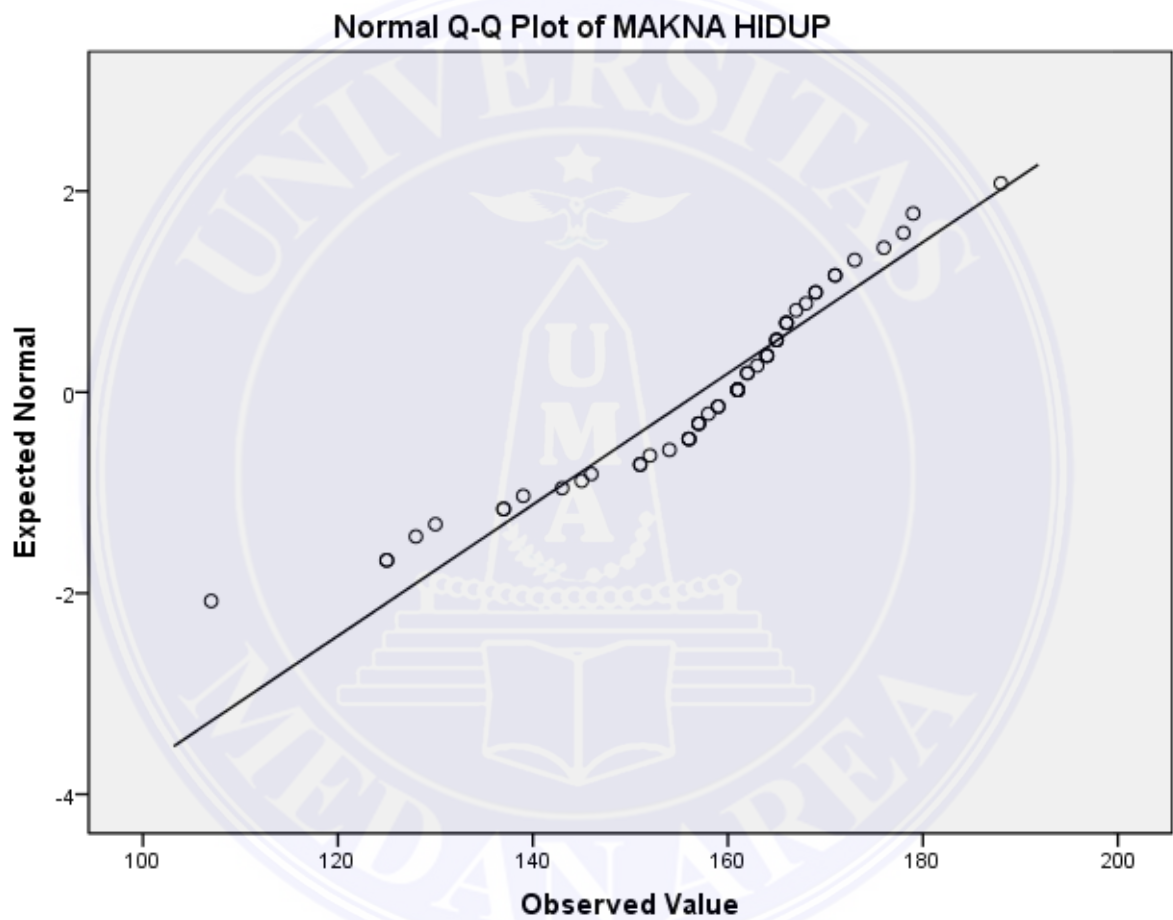
a. Lilliefors Significance Correction

Histograms

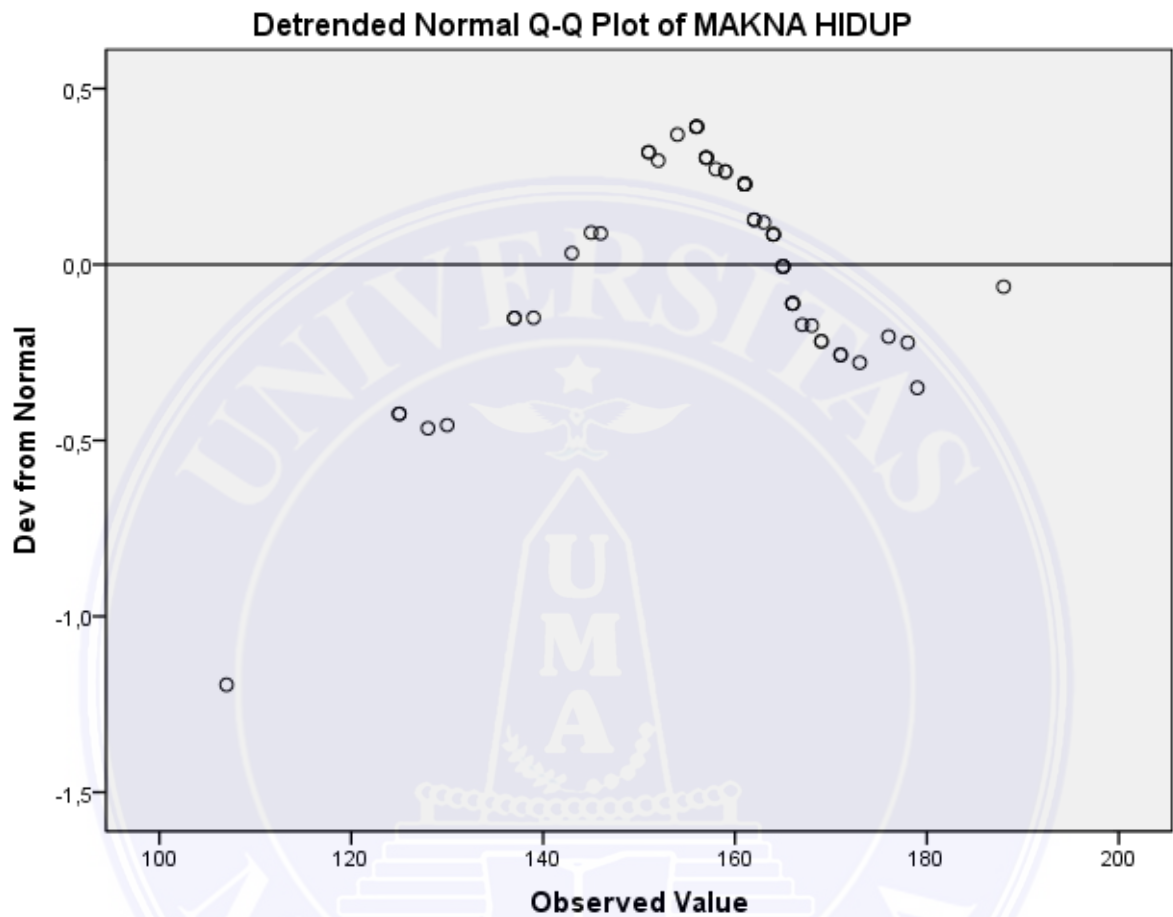


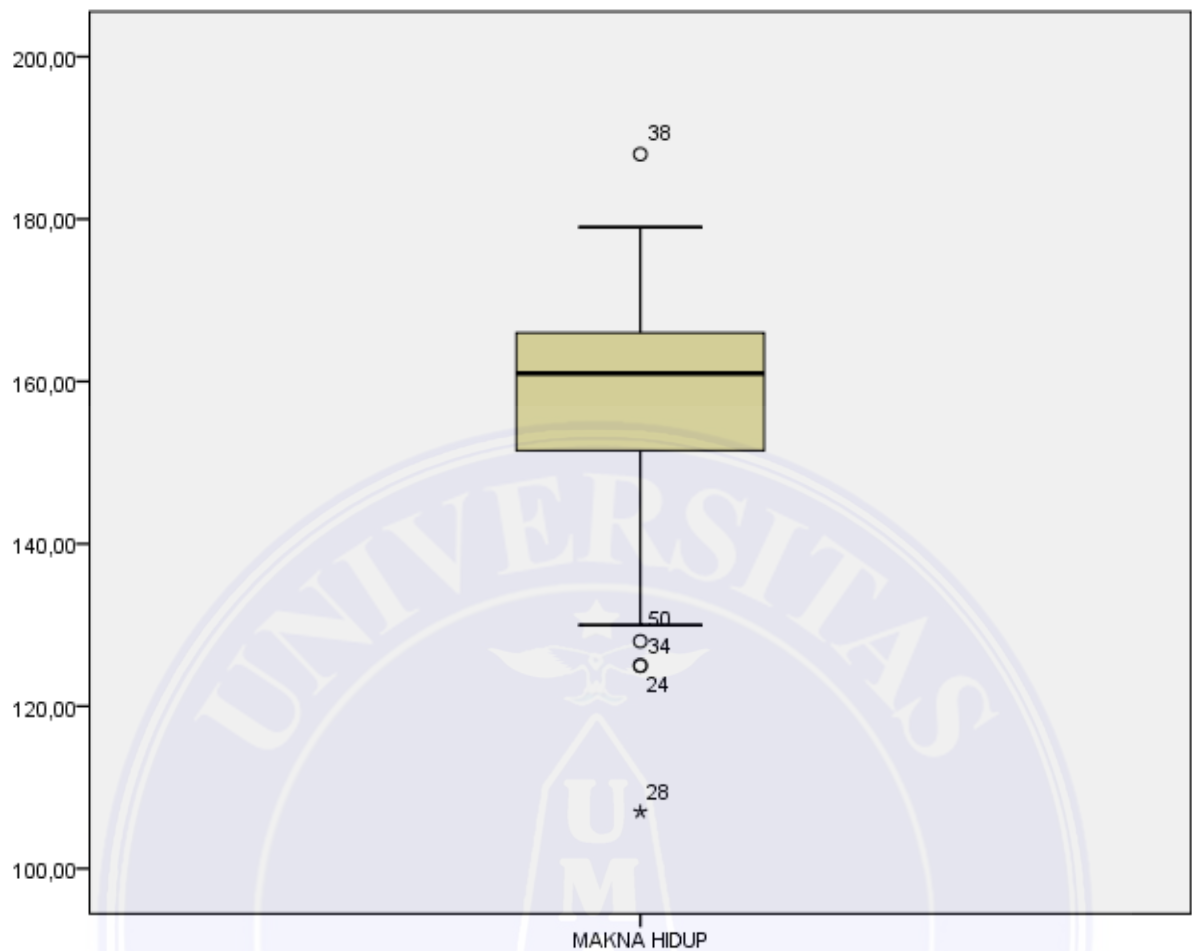
Stem-and-Leaf Plots

Normal Q-Q Plots



Detrended Normal Q-Q Plots





Notes

Output Created	20-Sep-2015 17:31:30	
Comments		
Input	Active Dataset	DataSet10
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	52
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax	MEANS TABLES=VAR00001 BY VAR00002 /CELLS MEAN COUNT STDDEV /STATISTICS ANOVA LINEARITY.	
Resources	Processor Time	00:00:00,016
	Elapsed Time	00:00:00,015

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
MAKNA HIDUP * BERFIKIR POSITIF	52	100,0%	0	,0%	52	100,0%

Report

MAKNA HIDUP

BERFIKIR POSITIF	Mean	N	Std. Deviation
97,00	146,0000	1	.
98,00	162,6667	3	5,50757
100,00	153,5000	2	3,53553
102,00	162,0000	1	.
103,00	147,5000	2	12,02082
104,00	149,5000	2	9,19239
106,00	156,5000	4	18,48423
107,00	165,0000	1	.
108,00	157,7500	4	22,67708
109,00	161,5000	2	3,53553
111,00	167,5000	2	4,94975
113,00	158,0000	3	18,35756
114,00	154,0000	1	.
115,00	165,6667	3	13,05118
116,00	168,0000	3	17,34935

118,00	166,0000	1	.
119,00	160,0000	2	12,72792
120,00	162,3333	3	3,78594
121,00	117,5000	2	14,84924
122,00	125,0000	1	.
124,00	163,5000	2	3,53553
125,00	179,0000	1	.
126,00	157,0000	1	.
127,00	163,0000	2	2,82843
128,00	147,6667	3	12,22020
Total	157,1346	52	15,32143

ANOVA Table

	Sum of Squares	df
MAKNA HIDUP * BERFIKIR POSITIF		
Between Groups (Combined)	6718,141	24
Linearity	17,020	1
Deviation from Linearity	6701,121	23
Within Groups	5253,917	27
Total	11972,058	51

ANOVA Table

		Mean Square	F
MAKNA HIDUP * BERFIKIR POSITIF	Between Groups (Combined)	279,923	1,439
	Linearity	17,020	,087
	Deviation from Linearity	291,353	1,497
	Within Groups	194,590	
	Total		

ANOVA Table

		Sig.
MAKNA HIDUP * BERFIKIR POSITIF	Between Groups (Combined)	,180
	Linearity	,770
	Deviation from Linearity	,157
	Within Groups	
	Total	

Measures of Association

	R	R Squared	Eta	Eta Squared
MAKNA HIDUP * BERFIKIR POSITIF	-,038	,001	,749	,561

Correlations

Notes

Output Created	20-Sep-2015 17:33:17	
Comments		
Input	Active Dataset	DataSet10
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	52
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax	CORRELATIONS /VARIABLES=VAR00001 VAR00002 /PRINT=TWOTAIL NOSIG /STATISTICS DESCRIPTIVES /MISSING=PAIRWISE.	
Resources	Processor Time	00:00:00,016
	Elapsed Time	00:00:00,015

Descriptive Statistics

	Mean	Std. Deviation	N
MAKNA HIDUP	157,1346	15,32143	52
BERFIKIR POSITIF	112,9423	9,11670	52

Correlations

		MAKNA HIDUP	BERFIKIR POSITIF
MAKNA HIDUP	Pearson Correlation	1	-,038
	Sig. (2-tailed)		,791
	N	52	52
BERFIKIR POSITIF	Pearson Correlation	-,038	1
	Sig. (2-tailed)	,791	
	N	52	52



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E-mail : univ_medanarea@uma.ac.id Website : www.Uma.ac.id

Nomor **136** /FO/PP/2014
Lampiran : -
Hal : **Pengambilan Data**

Medan, 1 September 2014

Yth, Direktur RSUD Dr. Pirngadi Medan
Jln. Prof. H.M. Yamin, SH No. 40 Medan
Di -
Tempat

Dengan hormat,

Bersama ini kami mohon kesediaan Bapak/Ibu untuk memberikan izin dan kesempatan kepada mahasiswa kami:

Nama : Pradina Willi
NPM : 10.860.0131
Program Studi : Ilmu Psikologi
Fakultas : Psikologi

untuk melaksanakan pengambilan data di **RSUD Dr. Pirngadi Medan Jln. Prof. H.M. Yamin, SH No. 40 Medan** guna penyusunan skripsi yang berjudul: **"Hubungan Berpikir Positif Dengan Makna Hidup Pada Pasien Penyakit Kanker Di Rumah Sakit Pirngadi Medan"**

Perlu kami jelaskan bahwa penelitian dimaksud adalah semata-mata untuk tulisan ilmiah dan penyusunan skripsi, yang merupakan salah satu syarat bagi mahasiswa tersebut untuk mengikuti ujian Sarjana Psikologi pada Fakultas Psikologi Universitas Medan Area.

Sehubungan dengan hal tersebut kami mohon kiranya Bapak/Ibu dapat memberikan kemudahan dalam pengambilan data yang diperlukan dan Surat Keterangan yang menyatakan bahwa mahasiswa tersebut telah selesai melaksanakan pengambilan data di **Rumah Sakit** yang Bapak/Ibu pimpin.

Demikian kami sampaikan, atas perhatian dan kerjasama yang baik diucapkan terima kasih.

Wakil Dekan Bid. Akademik,

Zuhdi Budiman, S.Psi. M.PSi

Tembusan :
- Mahasiswa Ybs



PEMERINTAH KOTA MEDAN
RUMAH SAKIT UMUM DAERAH DR. PIRNGADI

(AKREDITASI DEP. KES. RI NO : HK.00.06.3.5.738 TGL. 9 FEBRUARI 2007)

Jl. Prof. H. M. Yamin, SH No. 47 MEDAN

Tel : (061) 4536022 -- 4158701 -- Fax. (061) 4521223



Nomor : 5848 /420.2/IX/2014
Sifat : -
Lampiran : -
Perihal : Selesai Penelitian
An. Pradina Willi

Medan, 29 September 2014

Kepada Yth:
Dekan Fakultas Psikologi
Universitas Medan Area
Di-

Tempat

Dengan hormat,

Membalas surat saudara no: 1536/FO/PP/2014 tanggal : 1 September 2014 perihal :
Pengambilan Data, dengan ini kami sampaikan bahwa:

NAMA : PRADINA WILLI
NIM : 10 860 0131
Institusi : S-1 Fakultas Psikologi UMA

Telah selesai melaksanakan Penelitian di Rumah Sakit Umum Daerah Dr. Pirngadi Kota Medan dengan judul :

Hubungan Berpikir Positif Dengan Makna Hidup Pada Pasien Rawat Inap Penyakit Kanker Di RSUD Dr. Pirngadi Kota Medan.

Untuk kelangsungan kegiatan Penelitian, kiranya saudara dapat memberikan kepada kami 1 (satu) eksp Skripsi jilid Lux dan 1 (satu) buah dalam bentuk CD.

Demikian disampaikan atas perhatian dan kerjasamanya diucapkan terima kasih.

An. Direktur
RSUD Dr. Pirngadi Kota Medan
Kepala Bidang SDM dan Pendidikan



Hj. Masnelli Lubis, SST, MARS
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