

LAMPIRAN

# DAFTAR LAMPIRAN

## Lampiran 1

### UJI VALIDITAS DAN RELIABILITAS

#### 1. ANGKET KESEPIAN

##### Reliabilitas dan Validitas (putaran ke -1)

\*\*\*\*\* Method 1(space saver) will be used for this analysis \*\*\*\*\*

#### RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	VAR00001	2.6667	1.3730	30.0
2.	VAR00002	3.7667	1.3047	30.0
3.	VAR00003	4.2333	1.1043	30.0
4.	VAR00004	2.5000	1.4324	30.0
5.	VAR00005	3.9000	1.0939	30.0
6.	VAR00006	3.1000	1.4704	30.0
7.	VAR00007	2.7667	1.3309	30.0
8.	VAR00008	4.1667	.7466	30.0
9.	VAR00009	3.8667	1.1366	30.0
10.	VAR00010	3.3667	1.4259	30.0
11.	VAR00011	2.1333	1.1366	30.0
12.	VAR00012	2.3667	1.2452	30.0
13.	VAR00013	3.9333	.9072	30.0
14.	VAR00014	3.6000	1.1326	30.0
15.	VAR00015	4.1333	1.1958	30.0
16.	VAR00016	3.7000	1.0554	30.0
17.	VAR00017	2.8333	1.3917	30.0
18.	VAR00018	3.2667	1.4840	30.0
19.	VAR00019	2.8333	1.1167	30.0
20.	VAR00020	3.4333	1.3566	30.0
21.	VAR00021	2.7667	1.2229	30.0
22.	VAR00022	3.0667	1.2847	30.0
23.	VAR00023	2.2333	1.0400	30.0
24.	VAR00024	2.8000	1.3493	30.0
25.	VAR00025	2.9333	1.3629	30.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	80.3667	60.9299	7.8058	25

#### RELIABILITY ANALYSIS - SCALE (ALPHA)

##### Item-total Statistics

Scale	Scale	Corrected
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	Mean if Item Deleted	Variance if Item Deleted	Item- Total Correlation	Alpha if Item Deleted
VAR00001	77.7000	54.5621	.2210	.3433
VAR00002	76.6000	55.2828	.2033	.3490
VAR00003	76.1333	57.0851	.1573	.3621
VAR00004	77.8667	54.4644	.2088	.3453
VAR00005	76.4667	58.1195	.0968	.3738
<b>VAR00006</b>	<b>77.2667</b>	<b>64.6161</b>	<b>-.2474</b>	<b>.4567</b>
<b>VAR00007</b>	<b>77.6000</b>	<b>58.5931</b>	<b>.0278</b>	<b>.3895</b>
<b>VAR00008</b>	<b>76.2000</b>	<b>60.9241</b>	<b>-.0473</b>	<b>.3937</b>
<b>VAR00009</b>	<b>76.5000</b>	<b>60.5345</b>	<b>-.0507</b>	<b>.4022</b>
<b>VAR00010</b>	<b>77.0000</b>	<b>63.8621</b>	<b>-.2179</b>	<b>.4477</b>
VAR00011	78.2333	55.0816	.2701	.3387
VAR00012	78.0000	55.8621	.1890	.3534
VAR00013	76.4333	57.6333	.1796	.3614
VAR00014	76.7667	55.9782	.2165	.3498
VAR00015	76.2333	56.0471	.1929	.3534
<b>VAR00016</b>	<b>76.6667</b>	<b>59.4023</b>	<b>.0254</b>	<b>.3868</b>
VAR00017	77.5333	53.4299	.2734	.3295
<b>VAR00018</b>	<b>77.1000</b>	<b>72.5069</b>	<b>-.5452</b>	<b>.5212</b>
VAR00019	77.5333	55.2230	.2687	.3396
VAR00020	76.9333	54.7540	.2160	.3449
VAR00021	77.6000	57.5586	.1011	.3727
VAR00022	77.3000	54.4931	.2523	.3379
VAR00023	78.1333	57.0851	.1758	.3596
VAR00024	77.5667	56.3920	.1341	.3648
VAR00025	77.4333	50.3920	.4486	.2848

## Reliability Coefficients

N of Cases = 30.0

N of Items = 25

Alpha = .3835

GUGUR 7 (no 6,7,8,9,10,16,18)

## Reliabilitas dan Validitas (putaran ke-2)

\*\*\*\*\* Method 1(space saver) will be used for this analysis \*\*\*\*\*

## RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	VAR00001	2.6667	1.3730	30.0
2.	VAR00002	3.7667	1.3047	30.0
3.	VAR00003	4.2333	1.1043	30.0
4.	VAR00004	2.5000	1.4324	30.0
5.	VAR00005	3.9000	1.0939	30.0
6.	VAR00011	2.1333	1.1366	30.0
7.	VAR00012	2.3667	1.2452	30.0

8.	VAR00013	3.9333	.9072	30.0
9.	VAR00014	3.6000	1.1326	30.0
10.	VAR00015	4.1333	1.1958	30.0
11.	VAR00017	2.8333	1.3917	30.0
12.	VAR00019	2.8333	1.1167	30.0
13.	VAR00020	3.4333	1.3566	30.0
14.	VAR00021	2.7667	1.2229	30.0
15.	VAR00022	3.0667	1.2847	30.0
16.	VAR00023	2.2333	1.0400	30.0
17.	VAR00024	2.8000	1.3493	30.0
18.	VAR00025	2.9333	1.3629	30.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	56.1333	71.6368	8.4639	18

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RELIABILITY ANALYSIS - SCALE  
(ALPHA)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
VAR00001	53.4667	62.1195	.3526	.6267
<b>VAR00002</b>	<b>52.3667</b>	<b>68.7230</b>	<b>.0560</b>	<b>.6658</b>
<b>VAR00003</b>	<b>51.9000</b>	<b>69.8172</b>	<b>.0325</b>	<b>.6646</b>
VAR00004	53.6333	65.4126	.1801	.6514
<b>VAR00005</b>	<b>52.2333</b>	<b>70.8747</b>	<b>-.0236</b>	<b>.6702</b>
VAR00011	54.0000	61.8621	.4744	.6147
VAR00012	53.7667	63.3575	.3394	.6296
VAR00013	52.2000	67.7517	.2050	.6463
<b>VAR00014</b>	<b>52.5333</b>	<b>69.2230</b>	<b>.0600</b>	<b>.6622</b>
<b>VAR00015</b>	<b>52.0000</b>	<b>69.0345</b>	<b>.0590</b>	<b>.6634</b>
VAR00017	53.3000	59.3897	.4807	.6076
VAR00019	53.3000	62.4241	.4514	.6180
VAR00020	52.7000	64.9069	.2237	.6447
VAR00021	53.3667	65.6195	.2282	.6437
VAR00022	53.0667	62.4092	.3733	.6247
VAR00023	53.9000	66.0931	.2639	.6400
<b>VAR00024</b>	<b>53.3333</b>	<b>66.8506</b>	<b>.1344</b>	<b>.6565</b>
VAR00025	53.2000	57.6828	.5843	.5927

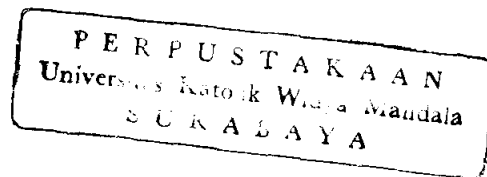
Reliability Coefficients

N of Cases = 30.0

N of Items = 18

Alpha = .6544

**Gugur 5 (No 2,3,14,15,24)**



### Reliabilitas dan validitas (putaran ke 3)

\*\*\*\*\* Method 1 (space saver) will be used for this analysis \*\*\*\*\*

#### RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	VAR00001	2.6667	1.3730	30.0
2.	VAR00004	2.5000	1.4324	30.0
3.	VAR00005	3.9000	1.0939	30.0
4.	VAR00011	2.1333	1.1366	30.0
5.	VAR00012	2.3667	1.2452	30.0
6.	VAR00013	3.9333	.9072	30.0
7.	VAR00017	2.8333	1.3917	30.0
8.	VAR00019	2.8333	1.1167	30.0
9.	VAR00020	3.4333	1.3566	30.0
10.	VAR00021	2.7667	1.2229	30.0
11.	VAR00022	3.0667	1.2847	30.0
12.	VAR00023	2.2333	1.0400	30.0
13.	VAR00025	2.9333	1.3629	30.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	37.6000	63.9034	7.9940	13

#### Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
VAR00001	34.9333	52.7540	.4645	.7182
<b>VAR00004</b>	<b>35.1000</b>	<b>56.9207</b>	<b>.2281</b>	<b>.7487</b>
<b>VAR00005</b>	<b>33.7000</b>	<b>68.0103</b>	<b>-.2940</b>	<b>.7908</b>
VAR00011	35.4667	52.8782	.5888	.7068
VAR00012	35.2333	54.8057	.4093	.7255
VAR00013	33.6667	59.6782	.2427	.7420
VAR00017	34.7667	48.1851	.7133	.6840
VAR00019	34.7667	52.6678	.6162	.7044
<b>VAR00020</b>	<b>34.1667</b>	<b>58.7644</b>	<b>.1586</b>	<b>.7555</b>
VAR00021	34.8333	57.4540	.2672	.7413
VAR00022	34.5333	54.4644	.4107	.7252
VAR00023	35.3667	56.9989	.3708	.7306
VAR00025	34.6667	49.2644	.6681	.6912

## RELIABILITY ANALYSIS - SCALE (ALPHA)

## Reliability Coefficients

N of Cases = 30.0

N of Items = 13

Alpha = .7458

Gugur 3 (no 4,5,20)

**Reliabilitas dan validitas (putaran ke-4)**

\*\*\*\*\* Method 1 (space saver) will be used for this analysis \*\*\*\*\*

## RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	VAR00001	2.6667	1.3730	30.0
2.	VAR00011	2.1333	1.1366	30.0
3.	VAR00012	2.3667	1.2452	30.0
4.	VAR00013	3.9333	.9072	30.0
5.	VAR00017	2.8333	1.3917	30.0
6.	VAR00019	2.8333	1.1167	30.0
7.	VAR00021	2.7667	1.2229	30.0
8.	VAR00022	3.0667	1.2847	30.0
9.	VAR00023	2.2333	1.0400	30.0
10.	VAR00025	2.9333	1.3629	30.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	27.7667	56.6678	7.5278	10

## Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
VAR00001	25.1000	44.3690	.5693	.7970
VAR00011	25.6333	46.4471	.5763	.7973
VAR00012	25.4000	47.3517	.4531	.8098
VAR00013	23.8333	53.1782	.2015	.8200
VAR00017	24.9333	40.8920	.7775	.7706
VAR00019	24.9333	45.7195	.6424	.7910
VAR00021	25.0000	48.3448	.4015	.8149
VAR00022	24.7000	48.5621	.3605	.8199
VAR00023	25.5333	49.8437	.3911	.8149

VAR00025	24.8333	43.4540	.6320	.7894
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## Reliability Coefficients

N of Cases = 30.0

N of Items = 10

Alpha = .8205

Total aitem gugur = 15 aitem

(No 6,7,8,9,10,16,18,2,3,14,15,24,4,5,20)

2. ANGKET KEBUTUHAN AFILIASI

Reliabilitas dan validitas (putaran ke-1)

\*\*\*\*\* Method 1 (space saver) will be used for this analysis \*\*\*\*\*

RELIABILITY ANALYSIS - SCALE (ALPHA  
A)

		Mean	Std Dev	Cases
1.	VAR000026	3.3667	1.4499	30.0
2.	VAR000027	2.6000	1.0700	30.0
3.	VAR000028	3.8667	1.2521	30.0
4.	VAR000029	3.8667	1.3578	30.0
5.	VAR000030	4.4000	.9322	30.0
6.	VAR000031	4.2333	.9714	30.0
7.	VAR000032	3.7667	1.0063	30.0
8.	VAR000033	3.9000	1.1552	30.0
9.	VAR000034	2.4667	1.1958	30.0
10.	VAR00035	4.3667	.8503	30.0
11.	VAR00036	4.4000	.6747	30.0
12.	VAR00037	3.7000	.8769	30.0
13.	VAR00038	2.2667	1.0807	30.0
14.	VAR00039	2.5333	1.3578	30.0
15.	VAR00040	4.1667	1.0199	30.0
16.	VAR00041	2.2667	1.3629	30.0
17.	VAR00042	4.1333	1.0080	30.0
18.	VAR00043	4.0000	1.2865	30.0
19.	VAR00044	3.3667	1.2994	30.0
20.	VAR00045	3.3667	1.3257	30.0
21.	VAR00046	3.2667	1.3629	30.0
22.	VAR00047	2.3000	1.2077	30.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	76.6000	112.0414	10.5850	22

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
VAR000026	73.2333	93.2195	.5972	.7410
VAR000027	74.0000	105.9310	.2255	.7686
VAR000028	72.7333	95.5816	.6083	.7427



<b>VAR000029</b>	<b>72.7333</b>	<b>108.3402</b>	<b>.0657</b>	<b>.7816</b>
VAR000030	72.2000	103.8207	.3870	.7601
VAR000031	72.3667	103.1368	.4035	.7589
VAR000032	72.8333	97.9368	.6573	.7442
VAR000033	72.7000	103.8724	.2902	.7649
<b>VAR000034</b>	<b>74.1333</b>	<b>111.5678</b>	<b>-.0379</b>	<b>.7855</b>
VAR000035	72.2333	106.7368	.2608	.7665
VAR000036	72.2000	106.3724	.3746	.7629
VAR000037	72.9000	102.5069	.4936	.7553
VAR000038	74.3333	101.7471	.4186	.7572
VAR000039	74.0667	103.8575	.2291	.7700
VAR000040	72.4333	107.3575	.1724	.7713
VAR000041	74.3333	98.2989	.4398	.7543
VAR000042	72.4667	103.2920	.3774	.7601
VAR000043	72.6000	99.2828	.4331	.7551
<b>VAR000044</b>	<b>73.2333</b>	<b>107.0126</b>	<b>.1242</b>	<b>.7767</b>
VAR000045	73.2333	101.4954	.3290	.7626
<b>VAR000046</b>	<b>73.3333</b>	<b>106.9885</b>	<b>.1133</b>	<b>.7783</b>
VAR000047	74.3000	102.0103	.3514	.7610

## Reliability Coefficients

N of Cases = 30.0

N of Items = 22

Alpha = .7714

GUGUR 4 (No 29,34,44,46)

## Reliabilitas dan validitas (putaran ke-2)

\*\*\*\*\* Method 1 (space saver) will be used for this analysis \*\*\*\*\*

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## RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	VAR000026	3.3667	1.4499	30.0
2.	VAR000027	2.6000	1.0700	30.0
3.	VAR000028	3.8667	1.2521	30.0
4.	VAR000030	4.4000	.9322	30.0
5.	VAR000031	4.2333	.9714	30.0
6.	VAR000032	3.7667	1.0063	30.0
7.	VAR000033	3.9000	1.1552	30.0
8.	VAR000035	4.3667	.8503	30.0
9.	VAR000036	4.4000	.6747	30.0
10.	VAR000037	3.7000	.8769	30.0
11.	VAR000038	2.2667	1.0807	30.0
12.	VAR000039	2.5333	1.3578	30.0
13.	VAR000040	4.1667	1.0199	30.0
14.	VAR000041	2.2667	1.3629	30.0
15.	VAR000042	4.1333	1.0080	30.0

16.	VAR00043	4.0000	1.2865	30.0
17.	VAR00045	3.3667	1.3257	30.0
18.	VAR00047	2.3000	1.2077	30.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	63.6333	96.2402	9.8102	18

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
VAR000026	60.2667	79.8575	.5511	.7882
<b>VAR000027</b>	<b>61.0333</b>	<b>91.4816</b>	<b>.1766</b>	<b>.8119</b>
VAR000028	59.7667	79.2885	.6899	.7791
VAR000030	59.2333	88.1851	.4105	.7992
VAR000031	59.4000	87.1448	.4495	.7970
VAR000032	59.8667	82.4644	.6983	.7828
VAR000033	59.7333	87.8575	.3255	.8039
VAR000035	59.2667	91.0989	.2722	.8060
VAR000036	59.2333	90.5989	.4038	.8014
VAR000037	59.9333	87.0989	.5115	.7947
VAR000038	61.3667	86.5161	.4256	.7978
<b>VAR000039</b>	<b>61.1000</b>	<b>88.8517</b>	<b>.2166</b>	<b>.8129</b>
<b>VAR000040</b>	<b>59.4667</b>	<b>90.9471</b>	<b>.2186</b>	<b>.8092</b>
VAR000041	61.3667	84.9299	.3763	.8015
VAR000042	59.5000	87.8448	.3905	.8000
VAR000043	59.6333	82.2402	.5290	.7904
VAR000045	60.2667	87.4437	.2839	.8078
VAR000047	61.3333	88.7126	.2668	.8079

Reliability Coefficients

N of Cases = 30.0

N of Items = 18

**Alpha = .8089**

GUGUR 3 (No 27,39,40)

Reliabilitas dan validitas (putaran ke-3)

\*\*\*\*\* Method 1 (space saver) will be used for this analysis \*\*\*\*\*

RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	VAR000026	3.3667	1.4499	30.0
2.	VAR000028	3.8667	1.2521	30.0
3.	VAR000030	4.4000	.9322	30.0
4.	VAR000031	4.2333	.9714	30.0
5.	VAR000032	3.7667	1.0063	30.0
6.	VAR000033	3.9000	1.1552	30.0
7.	VAR000035	4.3667	.8503	30.0
8.	VAR000036	4.4000	.6747	30.0
9.	VAR000037	3.7000	.8769	30.0
10.	VAR000038	2.2667	1.0807	30.0
11.	VAR000041	2.2667	1.3629	30.0
12.	VAR000042	4.1333	1.0080	30.0
13.	VAR000043	4.0000	1.2865	30.0
14.	VAR000045	3.3667	1.3257	30.0
15.	VAR000047	2.3000	1.2077	30.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	54.3333	78.4368	8.8565	15

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
VAR000026	50.9667	62.5161	.6027	.7912
VAR000028	50.4667	63.4299	.6738	.7862
VAR000030	49.9333	70.9609	.4207	.8065
VAR000031	50.1000	69.4034	.4998	.8016
VAR000032	50.5667	65.7023	.7185	.7872
VAR000033	50.4333	71.2195	.3017	.8145
VAR000035	49.9667	73.4126	.2952	.8134
VAR000036	49.9333	72.8230	.4480	.8073
VAR000037	50.6333	69.6885	.5450	.8000
VAR000038	52.0667	70.6161	.3663	.8097
VAR000041	52.0667	69.0989	.3301	.8146
VAR000042	50.2000	70.3034	.4210	.8062
VAR000043	50.3333	65.9540	.5182	.7988
VAR000045	50.9667	71.2747	.2414	.8211
VAR000047	52.0333	71.9644	.2447	.8151

## R E L I A B I L I T Y   A N A L Y S I S - S C A L E ( A L P H A )

Reliability Coefficients

N of Cases =       30.0

N of Items = 15

Alpha =       .8161

**Total Aitem Gugur = 7 aitem**  
**(No 29,34,44,46,27,39,40)**

3. ANGKET MOTIVASI MENCARI PASANGAN

Reliabilitas dan validitas (putaran ke -1)

\*\*\*\*\* Method 1 (space saver) will be used for this analysis \*\*\*\*\*

RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	VAR000048	2.9333	1.5071	30.0
2.	VAR000049	3.9000	1.0289	30.0
3.	VAR000050	3.1667	1.1472	30.0
4.	VAR000051	3.8333	1.0199	30.0
5.	VAR000052	2.8667	1.3060	30.0
6.	VAR000053	2.4333	1.1043	30.0
7.	VAR000054	2.6000	1.2758	30.0
8.	VAR000055	2.4333	1.0726	30.0
9.	VAR000056	2.1667	1.2341	30.0
10.	VAR000057	4.3000	.9154	30.0
11.	VAR000058	3.9333	.8683	30.0
12.	VAR000059	3.2000	1.2972	30.0
13.	VAR000060	3.3333	1.1244	30.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	41.1000	46.5759	6.8247	13

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
VAR000048	38.1667	35.4540	.4931	.6238
<b>VAR000049</b>	<b>37.2000</b>	<b>43.4069</b>	<b>.1557</b>	<b>.6789</b>
<b>VAR000050</b>	<b>37.9333</b>	<b>43.0989</b>	<b>.1435</b>	<b>.6825</b>
<b>VAR000051</b>	<b>37.2667</b>	<b>43.7885</b>	<b>.1294</b>	<b>.6820</b>
VAR000052	38.2333	40.3230	.2741	.6649
<b>VAR000053</b>	<b>38.6667</b>	<b>44.7126</b>	<b>.0436</b>	<b>.6949</b>
VAR000054	38.5000	38.1897	.4286	.6389
VAR000055	38.6667	39.7471	.4198	.6435
VAR000056	38.9333	39.0299	.3906	.6457
VAR000057	36.8000	42.5793	.2644	.6653
VAR000058	37.1667	41.3161	.4036	.6500
VAR000059	37.9000	39.3345	.3416	.6536
VAR000060	37.7667	38.8057	.4644	.6358

RELIABILITY ANALYSIS - SCALE (ALPHA)

## Reliability Coefficients

N of Cases = 30.0

N of Items = 13

Alpha = .6774

GUGUR 4 (No 2,3,4,6)

## Reliabilitas dan validitas (putaran ke -2)

\*\*\*\*\* Method 1 (space saver) will be used for this analysis \*\*\*\*\*

-

## RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	VAR000048	2.9333	1.5071	30.0
2.	VAR000052	2.8667	1.3060	30.0
3.	VAR000054	2.6000	1.2758	30.0
4.	VAR000055	2.4333	1.0726	30.0
5.	VAR000056	2.1667	1.2341	30.0
6.	VAR000057	4.3000	.9154	30.0
7.	VAR000058	3.9333	.8683	30.0
8.	VAR000059	3.2000	1.2972	30.0
9.	VAR000060	3.3333	1.1244	30.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	27.7667	34.5989	5.8821	9

## Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
VAR000048	24.8333	24.6954	.5095	.6548
VAR000052	24.9000	28.7138	.2986	.7006
VAR000054	25.1667	27.5920	.4014	.6794
VAR000055	25.3333	28.0920	.4711	.6682
VAR000056	25.6000	27.2828	.4494	.6697
<b>VAR000057</b>	<b>23.4667</b>	<b>31.9126</b>	<b>.1787</b>	<b>.7139</b>
VAR000058	23.8333	30.8333	.3123	.6957
VAR000059	24.5667	28.5989	.3112	.6979
VAR000060	24.4333	27.2885	.5146	.6590

## Reliability Coefficients

N of Cases = 30.0

N of Items = 9

Alpha = .7082  
GUGUR 1 (No 57)

Reliabilitas dan validitas (putaran ke -3)

\*\*\*\*\* Method 1 (space saver) will be used for this analysis \*\*\*\*\*

RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	VAR000048	2.9333	1.5071	30.0
2.	VAR000052	2.8667	1.3060	30.0
3.	VAR000054	2.6000	1.2758	30.0
4.	VAR000055	2.4333	1.0726	30.0
5.	VAR000056	2.1667	1.2341	30.0
6.	VAR000058	3.9333	.8683	30.0
7.	VAR000059	3.2000	1.2972	30.0
8.	VAR000060	3.3333	1.1244	30.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	23.4667	31.9126	5.6491	8

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
VAR000048	20.5333	22.7402	.4801	.6686
VAR000052	20.6000	26.0414	.3125	.7064
VAR000054	20.8667	25.3609	.3832	.6905
VAR000055	21.0333	24.8609	.5517	.6585
VAR000056	21.3000	24.5621	.4764	.6700
VAR000058	19.5333	28.6023	.2752	.7088
VAR000059	20.2667	26.4092	.2866	.7118
VAR000060	20.1333	24.8782	.5144	.6642

Reliability Coefficients

N of Cases = 30.0

N of Items = 8

Alpha = .7139  
TOTAL AITEM GUGUR =5 Aitem  
(NO 49,50,51,53,57)

## LAMPIRAN 2

### UJI ASUMSI

#### UJI NORMALITAS

Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
KESEPIAN	.083	30	.200*	.976	30	.706
AFILIASI	.108	30	.200*	.963	30	.368
MOTIVASI	.100	30	.200*	.956	30	.245

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

a. Lilliefors Significance Correction

#### KESEPIAN

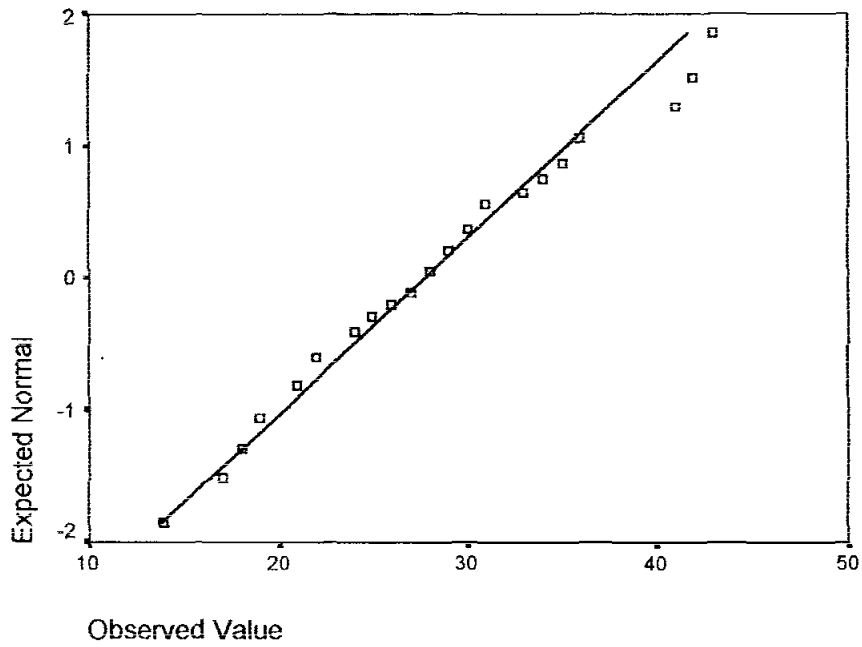
KESEPIAN Stem-and-Leaf Plot

```
Frequency      Stem & Leaf
 1.00          1 .  4
 4.00          1 .  7899
 6.00          2 .  112244
 7.00          2 .  5678889
 6.00          3 .  000134
 3.00          3 .  566
 3.00          4 .  123
```

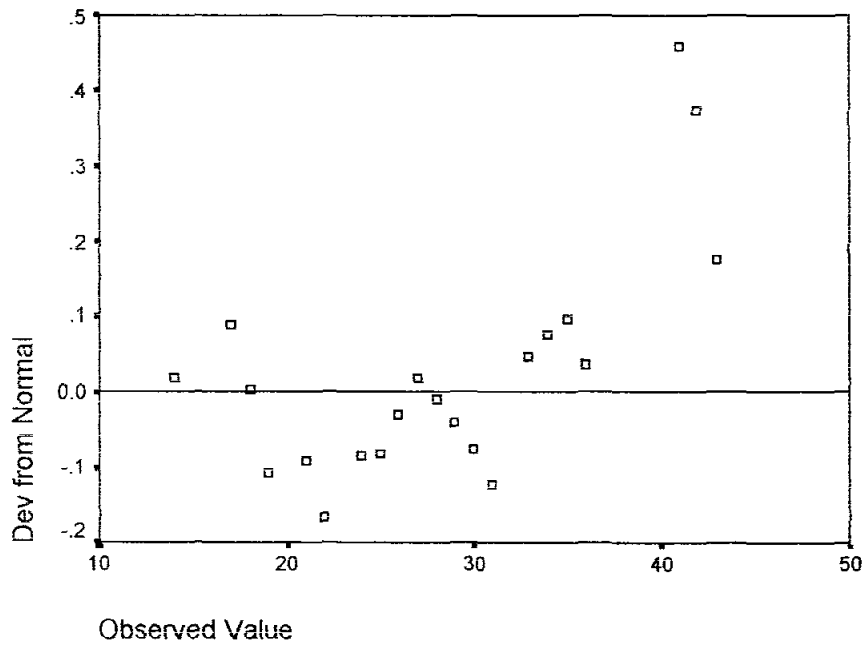
```
Stem width:      10
Each leaf:       1 case(s)
```

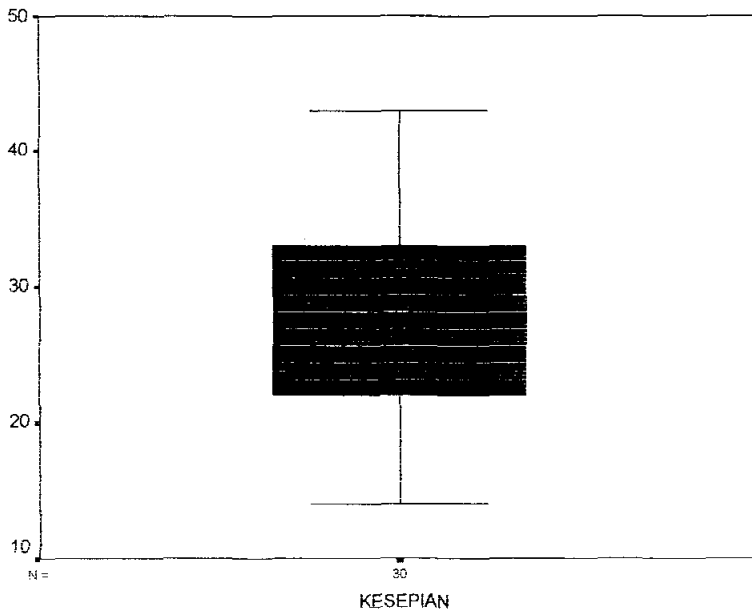


Normal Q-Q Plot of KESEPIAN



Detrended Normal Q-Q Plot of KESEPIAN





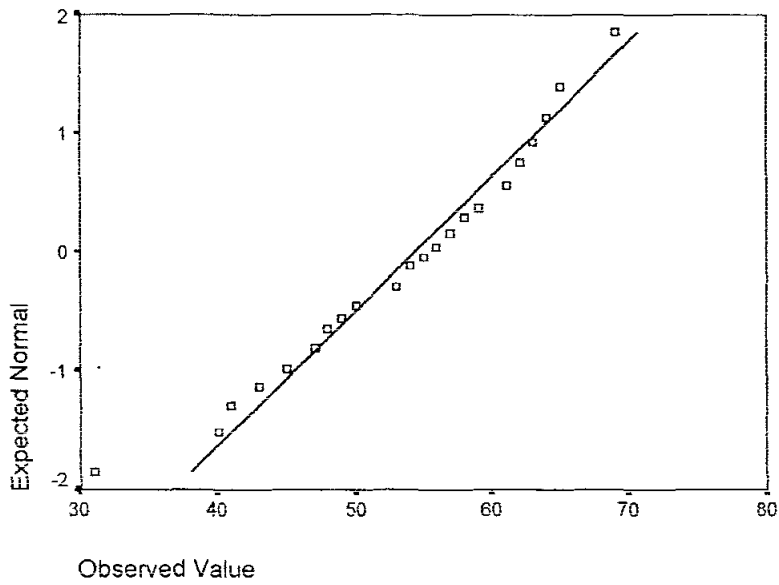
## AFILIASI

AFILIASI Stem-and-Leaf Plot

Frequency	Stem & Leaf
1.00	3 . 1
.00	3 .
3.00	4 . 013
5.00	4 . 57789
5.00	5 . 03334
6.00	5 . 567789
7.00	6 . 1112334
3.00	6 . 559

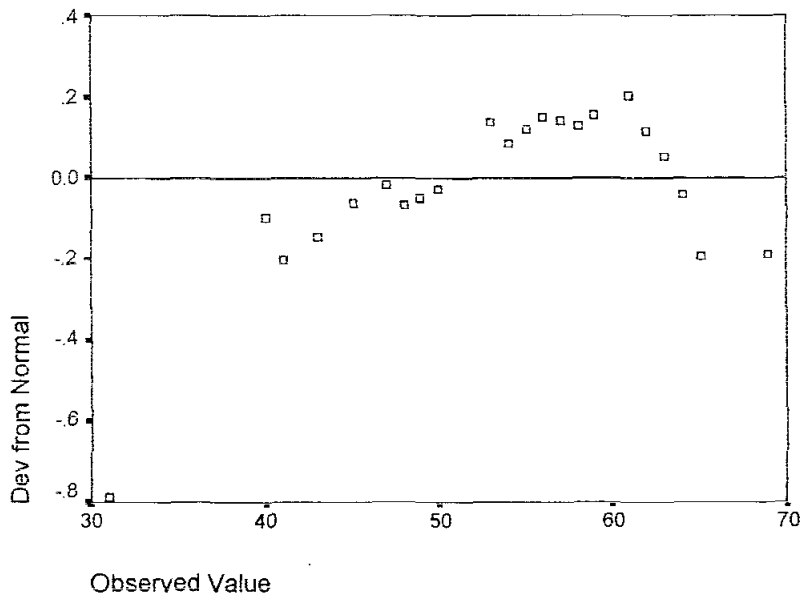
Stem width: 10  
 Each leaf: 1 case(s)

Normal Q-Q Plot of AFILIASI



Observed Value

Detrended Normal Q-Q Plot of AFILIASI



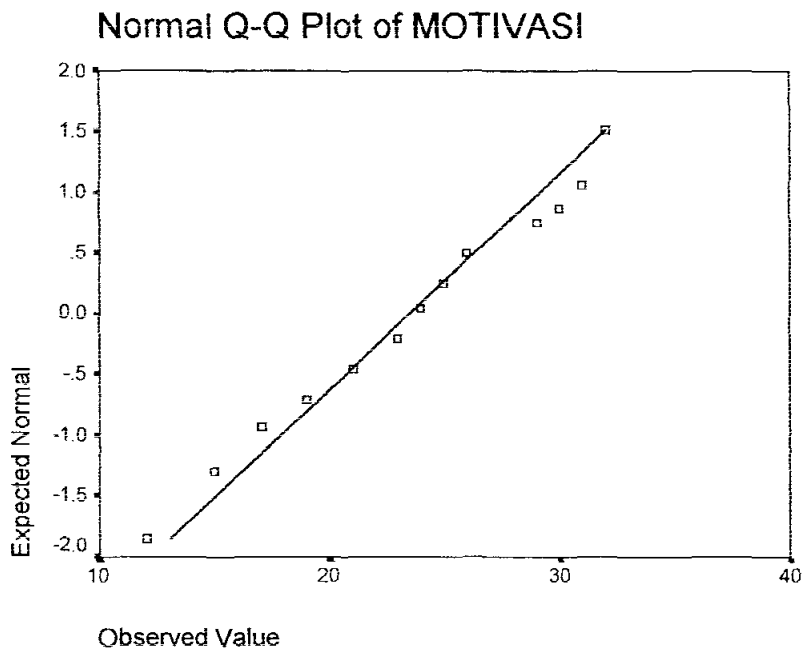
Observed Value

**MOTIVASI**

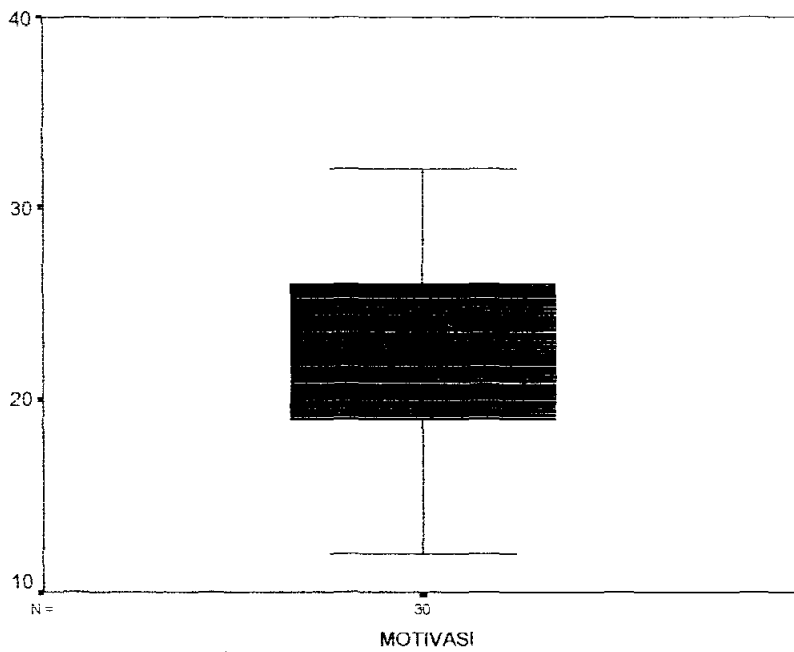
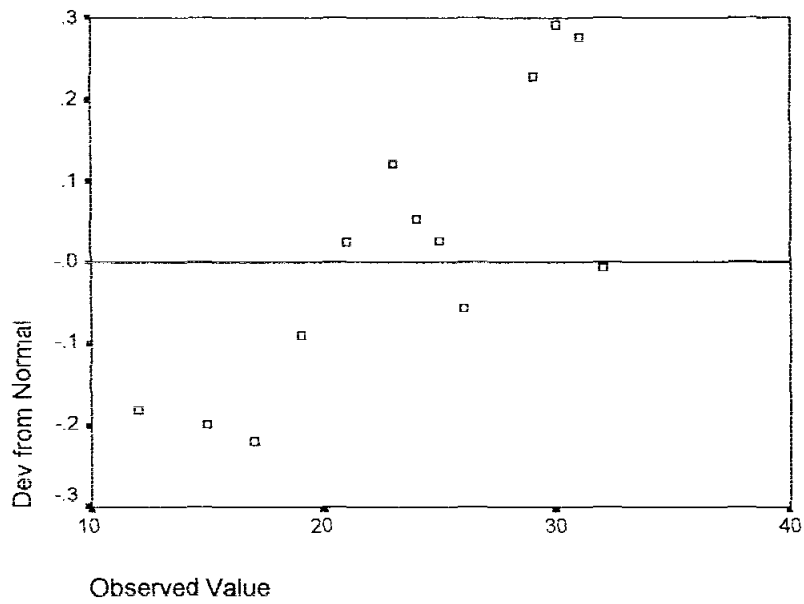
MOTIVASI Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1.00	1 .	2
7.00	1 .	5557799
9.00	2 .	111333444
7.00	2 .	5566669
6.00	3 .	011222

Stem width: 10  
Each leaf: 1 case(s)



Detrended Normal Q-Q Plot of MOTIVASI



## UJI LINEARITAS

### Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
MOTIVASI * KESEPIAN	30	100.0%	0	.0%	30	100.0%
MOTIVASI * AFILIASI	30	100.0%	0	.0%	30	100.0%

## MOTIVASI \* KESEPIAN

### Report

#### MOTIVASI

KESEPIAN	Mean	N	Std. Deviation
14	21.00	1	.
17	26.00	1	.
18	26.00	1	.
19	26.00	2	4.243
21	18.00	2	8.485
22	16.00	2	1.414
24	23.50	2	12.021
25	17.00	1	.
26	31.00	1	.
27	23.00	1	.
28	20.00	3	5.568
29	19.00	1	.
30	24.00	3	5.196
31	32.00	1	.
33	24.00	1	.
34	26.00	1	.
35	23.00	1	.
36	25.00	2	.000
41	32.00	1	.
42	24.00	1	.
43	31.00	1	.
Total	23.47	30	5.649

ANOVA Table

	Sum of Squares	df	Mean Square	F	Sig.
MOTIVASI * KES Between (Combined)	572.967	20	28.648	.731	.733
Groups Linearity	97.979	1	97.979	2.502	.148
Deviation from Lin	474.988	19	24.999	.638	.804
Within Groups	852.500	9	39.167		
Total	925.467	29			

Measures of Association

	R	R Squared	Eta	Eta Squared
MOTIVASI * KESEPIAN	.325	.106	.787	.619

## MOTIVASI \* AFILIASI

ANOVA Table

	Sum of Squares	df	Mean Square	F	Sig.
MOTIVASI * A Between (Combined)	781.300	21	37.205	2.065	.146
Groups Linearity	9.673	1	9.673	.537	.485
Deviation from Lin	771.627	20	38.581	2.141	.135
Within Groups	44.167	8	18.021		
Total	925.467	29			

Measures of Association

	R	R Squared	Eta	Eta Squared
MOTIVASI * AFILIASI	.102	.010	.919	.844

### LAMPIRAN 3

### HASIL ANALISIS DATA

### TABEL KORELASI

Correlations

			KESEPIAN	AFILIASI	MOTIVASI
Kendall's tau_b	KESEPIAN	Correlation Coefficient	1.000	.174	.228
		Sig. (2-tailed)	.	.185	.088
		N	30	30	30
	AFILIASI	Correlation Coefficient	.174	1.000	.060
		Sig. (2-tailed)	.185	.	.653
		N	30	30	30
	MOTIVASI	Correlation Coefficient	.228	.060	1.000
		Sig. (2-tailed)	.088	.653	.
		N	30	30	30



Pengantar: Saya adalah mahasiswa psikologi semester akhir yang sedang membuat skripsi. Demi kelancaran dari skripsi tersebut saya mohon bantuan anda untuk mengisi kuesioner ini. Atas bantuannya saya ucapkan terima kasih.

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Petunjuk:

Di bawah ini terdapat 60 pernyataan.

Baca dan pahami setiap pernyataan tersebut, kemudian silanglah huruf masing-masing pernyataan, sesuai dengan pendapat anda.

STS = Bila anda Sangat Tidak Setuju

TS = Bila anda Tidak Setuju

E = Bila anda Tidak dapat menentukan pendapat

S = Bila anda Setuju

SS = Bila anda Sangat Setuju

Setiap orang dapat mempunyai pandangan yang berbeda, pilihlah jawaban yang paling sesuai menurut anda sendiri karena tidak ada pilihan yang dianggap salah.

---

1. Karena belum memiliki pasangan, saya menghabiskan waktu dengan sendirian.  
[STS] [TS] [E] [S] [SS]
2. Meskipun semua rekan kerja saya telah menikah, saya tidak merasa kesepian.  
[STS] [TS] [E] [S] [SS]
3. Karena belum memiliki pasangan saya merasa bebas untuk pergi bersama teman akrab saya.  
[STS] [TS] [E] [S] [SS]
4. Saya merasa sedih karena rekan kerja saya menghindari saya.  
[STS] [TS] [E] [S] [SS]
5. Saya tidak merasa sedih meskipun tidak ada yang mengajak saya untuk pergi jalan-jalan.  
[STS] [TS] [E] [S] [SS]

6. Saya tiba-tiba merasa kesepian jika ada orang yang menanyakan apakah saya sudah memiliki pasangan.  
[STS] [TS] [E] [S] [SS]
7. Saya merasa sedih karena tidak ada yang mengajak saya pergi ke suatu pesta.  
[STS] [TS] [E] [S] [SS]
8. Meskipun belum memiliki pasangan saya memiliki teman akrab yang bersedia membantu saya jika saya mengalami kesulitan.  
[STS] [TS] [E] [S] [SS]
9. Saya adalah orang yang pandai bergaul, sehingga meskipun belum memiliki pasangan saya mudah menjalin hubungan yang akrab dengan orang lain.  
[STS] [TS] [E] [S] [SS]
10. Saya tidak merasa sedih meskipun ketika hari libur tiba tidak ada orang yang menemani saya.  
[STS] [TS] [E] [S] [SS]
11. Saya kurang suka menjalin hubungan dengan orang lain.  
[STS] [TS] [E] [S] [SS]
12. Saya merasa sulit menjalin hubungan intim dengan pria.  
[STS] [TS] [E] [S] [SS]
13. Saya merasa sedih ketika harus berpisah dengan teman akrab saya.  
[STS] [TS] [E] [S] [SS]
14. Meskipun gagal dalam menjalin hubungan intim dengan pria, saya tidak merasa kesepian.  
[STS] [TS] [E] [S] [SS]
15. Meskipun belum memiliki pasangan saya memiliki banyak teman akrab.  
[STS] [TS] [E] [S] [SS]
16. Meskipun belum ada pria yang belum memberikan perhatian secara khusus, saya tidak merasa kesepian.  
[STS] [TS] [E] [S] [SS]

17. Saya merasa sedih dengan kesepian yang saya alami.  
[STS] [TS] [E] [S] [SS]
18. Saya tidak merasa kesepian meskipun orang tua saya membandingkan saya dengan dengan anak dari temannya yang telah menikah.  
[STS] [TS] [E] [S] [SS]
19. Saya merasa kesepian karena belum memiliki pasangan.  
[STS] [TS] [E] [S] [SS]
20. Saya merasa sedih ketika hubungan akrab saya dengan teman harus berakhir.  
[STS] [TS] [E] [S] [SS]
21. Meskipun ada orang yang mengecewakan saya, saya tidak merasa sedih.  
[STS] [TS] [E] [S] [SS]
22. Saya tiba-tiba merasa kesepian jika saya menghadiri suatu acara yang sebagian besar undangan hadir bersama pasangannya.  
[STS] [TS] [E] [S] [SS]
23. Meskipun memiliki banyak teman, saya tetap merasa kesepian karena belum memiliki pasangan.  
[STS] [TS] [E] [S] [SS]
24. Saya tidak merasa sedih meskipun teman-teman harus meninggalkan saya.  
[STS] [TS] [E] [S] [SS]
25. Saya tiba-tiba merasa kesepian jika bertemu dengan teman bersama pasangannya.  
[STS] [TS] [E] [S] [SS]
26. Saya ingin berkumpul bersama orang lain.  
[STS] [TS] [E] [S] [SS]
27. Saya tertutub terhadap orang lain.  
[STS] [TS] [E] [S] [SS]
28. Jika saya sedang sendirian, saya ingin ada orang lain yang menemani saya.  
[STS] [TS] [E] [S] [SS]
29. Saya tidak ingin tegantung terhadap orang lain.  
[STS] [TS] [E] [S] [SS]

30. Saya senang jika dapat berbicara dengan orang lain.  
[STS] [TS] [E] [S] [SS]
31. Saya ingin ada orang lain menerima saya apa adanya.  
[STS] [TS] [E] [S] [SS]
32. Saya merasa teman-teman saya memahami perasaan saya.  
[STS] [TS] [E] [S] [SS]
33. Orang lain mau mendengarkan keluhan yang saya katakan.  
[STS] [TS] [E] [S] [SS]
34. Jika ada suatu acara teman-teman saya tidak ingin saya ikut terlibat.  
[STS] [TS] [E] [S] [SS]
35. Saya senang jika ada orang yang bersedia menjadi sahabat karib saya.  
[STS] [TS] [E] [S] [SS]
36. Saya ingin dicintai orang lain.  
[STS] [TS] [E] [S] [SS]
37. Saya senang jika diajak teman untuk pergi ke suatu tempat.  
[STS] [TS] [E] [S] [SS]
38. Saya tidak senang untuk pergi keluar rumah.  
[STS] [TS] [E] [S] [SS]
39. Saya merasa orang lain lebih disukai daripada saya.  
[STS] [TS] [E] [S] [SS]
40. Jika saya sedang mengalami suatu masalah, teman saya selalu memberikan semangat untuk tidak menyerah.  
[STS] [TS] [E] [S] [SS]
41. Saya merasa tenang jika tidak ada orang lain disekeliling saya.  
[STS] [TS] [E] [S] [SS]
42. Saya senang jika ada teman yang berkunjung ke rumah saya.  
[STS] [TS] [E] [S] [SS]

43. Saya merasa senang jika orang lain memperhatikan saya.  
[STS] [TS] [E] [S] [SS]
44. Dengan hidup sendiri, saya dapat lebih menikmati hidup ini.  
[STS] [TS] [E] [S] [SS]
45. Saya tidak peduli jika ada teman yang membenci saya.  
[STS] [TS] [E] [S] [SS]
46. Tanpa diterima orang lainpun saya masih dapat hidup bahagia.  
[STS] [TS] [E] [S] [SS]
47. Jika bertemu dengan orang lain, saya malas untuk berkomunikasi dengannya.  
[STS] [TS] [E] [S] [SS]
48. Jika ada laki-laki yang berkenalan dengan saya, saya ingin ia segera menjalin hubungan yang akrab dengan saya.  
[STS] [TS] [E] [S] [SS]
49. Jika saya telah berhasil membina hubungan dengan laki-laki, saya akan meneruskan sampai ke tingkat yang lebih mendalam.  
[STS] [TS] [E] [S] [SS]
50. Waktu yang ada lebih baik digunakan untuk bekerja dari pada untuk berkomunikasi dengan laki-laki.  
[STS] [TS] [E] [S] [SS]
51. Meskipun tanpa laki-laki saya masih dapat menjalani hidup ini.  
[STS] [TS] [E] [S] [SS]
52. Saya lebih suka hidup sendiri.  
[STS] [TS] [E] [S] [SS]
53. Jika dalam beberapa bulan saya masih tidak memiliki suami, saya akan meminta bantuan teman.  
[STS] [TS] [E] [S] [SS]
54. Saya berusaha mencari pasangan hidup dengan berbagai cara.  
[STS] [TS] [E] [S] [SS]
55. Saya merasa takut untuk mempercayai laki-laki sehingga saya tidak akan melakukan hubungan dekat dengan laki-laki.  
[STS] [TS] [E] [S] [SS]

56. Saya tidak suka membina hubungan dekat dengan laki-laki.

[STS] [TS] [E] [S] [SS]

57. Saya percaya bahwa suatu saat saya akan menemukan pasangan hidup.

[STS] [TS] [E] [S] [SS]

58. Saya ingin segera mendapatkan pasangan hidup.

[STS] [TS] [E] [S] [SS]

59. Karena tanpa laki-laki disamping saya, saya dapat menikmati kebebasan dalam hidup ini.

[STS] [TS] [E] [S] [SS]

60. Saya banyak mencurahkan waktu dan pikiran untuk mencari pasangan hidup.

[STS] [TS] [E] [S] [SS]