

## **LAMPIRAN-LAMPIRAN**

### **A. LAMPIRAN 1**

#### **UJI RELIABILITAS DAN VALIDITAS ALAT UKUR**

##### **1. UJI RELIABILITAS DAN VALIDITAS ALAT UKUR STRES**

###### **PUTARAN 1**

**Tabel Item Valid dan Gugur Variabel Stres Putaran 1**

Indikator	Corelation Pearson	Batas	Keterangan
S1	0,571	>0,30	Valid
S2	0,581		Valid
S3	0,499		Valid
S4	0,743		Valid
S5	0,748		Valid
S6	0,512		Valid
S7	-0,073		Gugur
S8	0,747		Valid
S9	0,683		Valid
S10	0,573		Valid
S11	0,488		Valid
S12	0,044		Gugur
S13	0,8		Valid
S14	0,044		Gugur
S15	0,506		Valid
S16	0,554		Valid
S17	0,745		Valid
S18	0,727		Valid
S19	0,57		Valid
S20	0,384		Valid
S21	-0,312		Gugur
S22	0,557		Valid
S23	0,7		Valid
S24	0,718		Valid
S25	-0,073		Gugur
S26	0,585		Valid
S27	0,638		Valid
S28	0,661		Valid
S29	0,764		Valid
S30	-0,151		Gugur

S31	0,462	Valid
S32	0,52	Valid
S33	0,485	Valid
S34	-0,201	Gugur
S35	0,392	Valid
S36	0,43	Valid
S37	-0,033	Gugur
S38	-0,201	Gugur
S39	0,404	Valid
S40	0,398	Valid

## PUTARAN 2

**Case Processing Summary**

		N	%
Cases	Valid	50	100.0
	Excluded <sup>a</sup>	0	.0
	Total	50	100.0

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

**Reliability Statistics**

Cronbach's Alpha	N of Items
.940	31

**Tabel Item Valid dan Gugur Variabel Stres Putaran 2**

<b>Indikator</b>	<b>Corelation Pearson</b>	<b>Batas</b>	<b>Keterangan</b>
S1	0,682	>0,30	Valid
S2	0,614		Valid
S3	0,561		Valid
S4	0,766		Valid
S5	0,795		Valid
S6	0,568		Valid
S8	0,732		Valid
S9	0,695		Valid
S10	0,569		Valid
S11	0,439		Valid
S13	0,78		Valid
S15	0,606		Valid
S16	0,559		Valid
S17	0,745		Valid
S18	0,764		Valid
S19	0,625		Valid
S20	0,436		Valid
S22	0,552		Valid
S23	0,679		Valid
S24	0,736		Valid
S26	0,686		Valid
S27	0,68		Valid
S28	0,693		Valid
S29	0,797		Valid
S31	0,512		Valid
S32	0,551		Valid
S33	0,517		Valid
S35	0,447		Valid
S36	0,501		Valid
S39	0,421		Valid
S40	0,381		Valid

## **2. RELIABILITAS DAN VALIDITAS ALAT UKUR KOPING**

## **PUTARAN 1**

## Correlations

\* Correlation is significant at the 0.05 level (2-tailed).

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**Tabel Item Valid dan Gugur Variabel Koping Putaran 1**

<b>Indikator</b>	<b>Corelation Pearson</b>	<b>Batas</b>	<b>Keterangan</b>
KP1	0,656	>0,30	Valid
KP2	0,716		Valid
KP3	-0,312		Gugur
KP4	0,541		Valid
KP5	0,661		Valid
KP6	0,474		Valid
KP7	0,518		Valid
KP8	0,707		Valid
KP9	0,712		Valid
KP10	0,503		Valid
KP11	-0,036		Gugur
KP12	0,506		Valid
KP13	0,762		Valid
KP14	0,702		Valid
KP15	0,606		Valid
KP16	0,433		Valid
KP17	0,56		Valid
KP18	-0,283		Gugur
KP19	0,357		Valid
KP20	0,585		Valid
KP21	0,475		Valid
KP22	0,457		Valid
KP23	-0,283		Gugur
KP24	0,505		Valid
KP25	0,38		Valid
KP26	0,434		Valid
KP27	0,649		Valid
KP28	0,571		Valid
KP29	0,741		Valid
KP30	0,503		Valid
KP31	0,049		Gugur
KP32	0,52		Valid
KP33	0,538		Valid
KP34	0,536		Valid
KP35	0,575		Valid
KP36	0,419		Valid

KP37	0,456	Valid
KP38	-0,09	Gugur
KP39	0,555	Valid
KP40	0,528	Valid

## PUTARAN 2

**Case Processing Summary**

		N	%
Cases	Valid	50	100.0
	Excluded <sup>a</sup>	0	.0
	Total	50	100.0

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

**Reliability Statistics**

Cronbach's Alpha	N of Items
.931	34

## **Reliabilitas dan Validitas Alat Ukur Koping Putaran 2**

## Correlations

	Total	KP1	KP2	KP3	KP4	KP5	KP6	KP7	KP8	KP9	KP10	KP11	KP12	KP13	KP14	KP15	KP16	KP17	KP18	KP19	KP20	KP21	KP22	KP23	KP24	KP25	KP26	KP27	KP28	KP29	KP30	KP31	KP32	KP33	KP34	KP35	KP36	KP37	KP38	KP39	KP40
Total_KP2	Pearson Correlation	1	81 <sup>*</sup>	721 <sup>*</sup>	563 <sup>*</sup>	849 <sup>*</sup>	473 <sup>*</sup>	525 <sup>*</sup>	749 <sup>*</sup>	518 <sup>*</sup>	479 <sup>*</sup>	775 <sup>*</sup>	730 <sup>*</sup>	806 <sup>*</sup>	429 <sup>*</sup>	544 <sup>*</sup>	817 <sup>*</sup>	478 <sup>*</sup>	453 <sup>*</sup>	513 <sup>*</sup>	398 <sup>*</sup>	416 <sup>*</sup>	684 <sup>*</sup>	560 <sup>*</sup>	712 <sup>*</sup>	518 <sup>*</sup>	534 <sup>*</sup>	535 <sup>*</sup>	500 <sup>*</sup>	562 <sup>*</sup>	491 <sup>*</sup>	504 <sup>*</sup>	597 <sup>*</sup>	551 <sup>*</sup>							
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000				
N		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50					
KP1	Pearson Correlation	81 <sup>*</sup>	1	620 <sup>*</sup>	405	295	214	244	521 <sup>*</sup>	487 <sup>*</sup>	347 <sup>*</sup>	762 <sup>*</sup>	549 <sup>*</sup>	384 <sup>*</sup>	378 <sup>*</sup>	384 <sup>*</sup>	407 <sup>*</sup>	176	434 <sup>*</sup>	229	299 <sup>*</sup>	479 <sup>*</sup>	122	543 <sup>*</sup>	493 <sup>*</sup>	414 <sup>*</sup>	517 <sup>*</sup>	457 <sup>*</sup>	249	313 <sup>*</sup>	297 <sup>*</sup>	290 <sup>*</sup>	-036	090	068	042					
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000							
N		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50					
KP2	Pearson Correlation	72 <sup>*</sup>	829 <sup>*</sup>	1	254	412 <sup>*</sup>	195	236	635 <sup>*</sup>	383 <sup>*</sup>	391 <sup>*</sup>	519 <sup>*</sup>	639 <sup>*</sup>	377 <sup>*</sup>	495 <sup>*</sup>	347 <sup>*</sup>	354 <sup>*</sup>	332 <sup>*</sup>	581 <sup>*</sup>	324 <sup>*</sup>	407 <sup>*</sup>	341 <sup>*</sup>	390 <sup>*</sup>	404 <sup>*</sup>	506 <sup>*</sup>	329 <sup>*</sup>	430 <sup>*</sup>	614 <sup>*</sup>	393 <sup>*</sup>	377 <sup>*</sup>	346 <sup>*</sup>	432 <sup>*</sup>	152	211	242	269					
	Sig. (2-tailed)	.000	.000	.075	.003	.198	.098	.000	.006	.005	.000	.000	.000	.007	.014	.012	.018	.000	.022	.003	.015	.005	.004	.000	.020	.002	.000	.005	.007	.017	.003	.002	.291	.191	.091	.068					
N		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50					
KP4	Pearson Correlation	553 <sup>*</sup>	695	254	1	872 <sup>*</sup>	375 <sup>*</sup>	332 <sup>*</sup>	319 <sup>*</sup>	538 <sup>*</sup>	269	-056	307 <sup>*</sup>	533 <sup>*</sup>	188 <sup>*</sup>	306 <sup>*</sup>	363 <sup>*</sup>	810	195	248	665	155	138	154	290 <sup>*</sup>	269	288	178	591 <sup>*</sup>	612 <sup>*</sup>	565 <sup>*</sup>	538 <sup>*</sup>	250	031	212	219					
	Sig. (2-tailed)	.000	.762	.075		.000	.007	.019	.024	.000	.058	.699	.030	.000	.191	.955	.010	.946	.176	.083	.704	.345	.286	.041	.059	.217	.000	.000	.000	.080	.830	.139	.126								
N		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50					
KP5	Pearson Correlation	849 <sup>*</sup>	295	412 <sup>*</sup>	872 <sup>*</sup>	1	244	418 <sup>*</sup>	574 <sup>*</sup>	508 <sup>*</sup>	381 <sup>*</sup>	247	585 <sup>*</sup>	453 <sup>*</sup>	279	033	455 <sup>*</sup>	817	417 <sup>*</sup>	355 <sup>*</sup>	101	100	036	331	122	271	251	407 <sup>*</sup>	260	283	339	691 <sup>*</sup>	592 <sup>*</sup>	201	.151	278	316				
	Sig. (2-tailed)	.000	.037	.003	.000	.087	.002	.000	.006	.084	.000	.001	.050	.819	.001	.007	.003	.011	.045	.801	.019	.040	.057	.078	.003	.068	.046	.016	.000	.000	.161	.291	.050	.025	.000	.000					
N		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50					
KP6	Pearson Correlation	472 <sup>*</sup>	234	195	375 <sup>*</sup>	244	1	232	334 <sup>*</sup>	374 <sup>*</sup>	144	118	373 <sup>*</sup>	289 <sup>*</sup>	135	402 <sup>*</sup>	243	059	298 <sup>*</sup>	248	-002	339 <sup>*</sup>	128	323	355 <sup>*</sup>	326 <sup>*</sup>	468 <sup>*</sup>	118	322	232	290	-016	075	342 <sup>*</sup>	313 <sup>*</sup>	407 <sup>*</sup>	409 <sup>*</sup>				
	Sig. (2-tailed)	.001	.118	.198	.007	.087	.105	.013	.007	.318	.416	.008	.049	.349	.004	.098	.690	.062	.081	.990	.019	.847	.398	.011	.020	.001	.415	.023	.080	.913	.015	.027	.003	.003							
N		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50					
KP7	Pearson Correlation	525 <sup>*</sup>	244	236	332 <sup>*</sup>	426 <sup>*</sup>	232	1	329 <sup>*</sup>	498 <sup>*</sup>	062	323 <sup>*</sup>	350 <sup>*</sup>	551 <sup>*</sup>	127	159	289 <sup>*</sup>	188	232	223	164	455 <sup>*</sup>	086	170	286 <sup>*</sup>	265	295 <sup>*</sup>	222	222	351 <sup>*</sup>	225	367 <sup>*</sup>	318 <sup>*</sup>								
	Sig. (2-tailed)	.000	.087	.099	.016	.002	.105	.020	.000	.071	.022	.013	.000	.030	.000	.081	.021	.000	.048	.000	.027	.000	.023	.005	.006	.083	.045	.120	.011	.012	.016	.009	.024								
N		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50					
KP8	Pearson Correlation	749 <sup>*</sup>	521 <sup>*</sup>	630 <sup>*</sup>	319	574 <sup>*</sup>	348 <sup>*</sup>	219	1	814 <sup>*</sup>	535 <sup>*</sup>	526 <sup>*</sup>	907 <sup>*</sup>	424 <sup>*</sup>	437 <sup>*</sup>	236	612 <sup>*</sup>	592	827 <sup>*</sup>	313 <sup>*</sup>	195	216	381 <sup>*</sup>	295	519 <sup>*</sup>	444 <sup>*</sup>	449 <sup>*</sup>	317 <sup>*</sup>	168	192	2170	288	340 <sup>*</sup>	421 <sup>*</sup>	409 <sup>*</sup>	355 <sup>*</sup>					
	Sig. (2-tailed)	.000	.000	.000	.024	.000	.013	.020	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000							
N		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50					
KP9	Pearson Correlation	754 <sup>*</sup>	482 <sup>*</sup>	387 <sup>*</sup>	535 <sup>*</sup>	505 <sup>*</sup>	374 <sup>*</sup>	374 <sup>*</sup>	614 <sup>*</sup>	486 <sup>*</sup>	489 <sup>*</sup>	484 <sup>*</sup>	395 <sup>*</sup>	257	301 <sup>*</sup>	117	373 <sup>*</sup>	280 <sup>*</sup>	125	481 <sup>*</sup>	247	357	365 <sup>*</sup>	305 <sup>*</sup>	430 <sup>*</sup>	447 <sup>*</sup>	425 <sup>*</sup>	423 <sup>*</sup>	234 <sup>*</sup>	510 <sup>*</sup>	510 <sup>*</sup>	465 <sup>*</sup>									
	Sig. (2-tailed)	.000	.001	.006	.000	.000	.007	.000	.000	.000	.001	.000	.000	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000								
N		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50					
KP10	Pearson Correlation	518 <sup>*</sup>	347 <sup>*</sup>	391 <sup>*</sup>	269	381 <sup>*</sup>	144	082	525 <sup>*</sup>	475 <sup>*</sup>	1	441 <sup>*</sup>	403 <sup>*</sup>	271	785 <sup>*</sup>	295	124	302 <sup>*</sup>	317 <sup>*</sup>	227	086	296	008	336 <sup>*</sup>	262	316	031	111	170	326 <sup>*</sup>	262	056	286	236	.160						
	Sig. (2-tailed)	.000	.014	.005	.056	.000	.000	.008	.013	.000	.000	.004	.005	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000								
N		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50					
KP11	Pearson Correlation	779 <sup>*</sup>	549 <sup>*</sup>	639 <sup>*</sup>	307	505 <sup>*</sup>	375 <sup>*</sup>	359 <sup>*</sup>	907 <sup>*</sup>	495 <sup>*</sup>	403 <sup>*</sup>	432 <sup>*</sup>	1	453 <sup>*</sup>	457 <sup>*</sup>	227	113 <sup>*</sup>	115	165	369 <sup>*</sup>	291 <sup>*</sup>	293 <sup>*</sup>	437 <sup>*</sup>	519 <sup>*</sup>	526 <sup>*</sup>	466 <sup>*</sup>	398 <sup>*</sup>	176	172	357 <sup>*</sup>	338 <sup>*</sup>	362 <sup>*</sup>	412 <sup>*</sup>	370 <sup>*</sup>							
	Sig. (2-tailed)	.000	.000	.000	.030	.000	.008	.013	.000	.000	.004	.003	.000	.001	.001	.001	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000								
N		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50					
KP12	Pearson Correlation	479 <sup>*</sup>	394 <sup>*</sup>	437 <sup>*</sup>	347 <sup>*</sup>	405 <sup>*</sup>	336 <sup>*</sup>	455 <sup>*</sup>	228 <sup>*</sup>	461 <sup>*</sup>	086	305 <sup>*</sup>	293 <sup>*</sup>	451 <sup>*</sup>	289 <sup>*</sup>	492 <sup>*</sup>	096	517 <sup>*</sup>	320 <sup>*</sup>	241	491 <sup>*</sup>	354 <sup>*</sup>	1	441 <sup>*</sup>	241	260	006	135	194	379 <sup>*</sup>	180	055	-020	206	356	088	297 <sup>*</sup>	315 <sup>*</sup>			
	Sig. (2-tailed)	.000	.110	.022	.083	.011	.081	.120	.027	.049	.025	.162	.021	.044	.030	.084	.347	.000	.012	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000								
N		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50					
KP13	Pearson Correlation	545 <sup>*</sup>	299 <sup>*</sup>	407 <sup>*</sup>	065	101	-002	164	195	105	227	118	291 <sup>*</sup>	303	413 <sup>*</sup>	190	816 <sup>*</sup>	278	441 <sup>*</sup>	448 <sup>*</sup>	1	451 <sup>*</sup>	289	261	481 <sup>*</sup>	448 <sup>*</sup>	446 <sup>*</sup>	305 <sup>*</sup>	405 <sup>*</sup>	395 <sup>*</sup>	340 <sup>*</sup>	347 <sup>*</sup>	349<								

\*. Correlation is significant at the 0.05 level (2-tailed).

*Conclusions* Significant at the 0.05 level (2-tailed).

**Tabel Item Valid dan Gugur Variabel Koping Putaran 2**

<b>Indikator</b>	<b>Corelation Pearson</b>	<b>Batas</b>	<b>Keterangan</b>
KP1	0,617	>0,30	Valid
KP2	0,721		Valid
KP4	0,553		Valid
KP5	0,649		Valid
KP6	0,473		Valid
KP7	0,525		Valid
KP8	0,749		Valid
KP9	0,754		Valid
KP10	0,518		Valid
KP12	0,479		Valid
KP13	0,779		Valid
KP14	0,73		Valid
KP15	0,606		Valid
KP16	0,429		Valid
KP17	0,544		Valid
KP19	0,361		Valid
KP20	0,617		Valid
KP21	0,478		Valid
KP22	0,453		Valid
KP24	0,513		Valid
KP25	0,398		Valid
KP26	0,419		Valid
KP27	0,664		Valid
KP28	0,58		Valid
KP29	0,712		Valid
KP30	0,519		Valid
KP32	0,534		Valid
KP33	0,535		Valid
KP34	0,5		Valid
KP35	0,562		Valid
KP36	0,451		Valid
KP37	0,504		Valid
KP39	0,587		Valid
KP40	0,551		Valid

### **3. RELIABILITAS DAN VALIDITAS ALAT UKUR DUKUNGAN SOSIAL**

## **PUTARAN 1**

\*\*\* Correlation is significant at the 0.001 level (2-tailed).

**Tabel Item Valid dan Gugur Variabel Dukungan Sosial Putaran 1**

<b>Indikator</b>	<b>Corelation Pearson</b>	<b>Batas</b>	<b>Keterangan</b>
DS1	0,371	>0,30	Valid
DS2	0,428		Valid
DS3	0,54		Valid
DS4	0,51		Valid
DS5	-0,021		Gugur
DS6	0,455		Valid
DS7	0,481		Valid
DS8	0,326		Valid
DS9	0,393		Valid
DS10	0,444		Valid
DS11	0,51		Valid
DS12	-0,039		Gugur
DS13	0,405		Valid
DS14	0,584		Valid
DS15	0,747		Valid
DS16	0,76		Valid
DS17	0,45		Valid
DS18	0,619		Valid
DS19	-0,053		Gugur
DS20	0,384		Valid
DS21	0,44		Valid
DS22	0,726		Valid
DS23	0,585		Valid
DS24	0,538		Valid
DS25	0,404		Valid
DS26	0,383		Valid
DS27	0,39		Valid
DS28	0,027		Gugur
DS29	0,308		Valid
DS30	0,385		Valid
DS31	0,412		Valid
DS32	0,382		Valid
DS33	0,439		Valid
DS34	0,787		Valid
DS35	-0,01		Gugur
DS36	0,513		Valid
DS37	0,44		Valid
DS38	0,638		Valid

DS39	-0,1	Gugur
DS40	0,539	Valid

## PUTARAN 2

**Case Processing Summary**

		N	%
Cases	Valid	50	100.0
	Excluded <sup>a</sup>	0	.0
	Total	50	100.0

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

**Reliability Statistics**

Cronbach's Alpha	N of Items
.916	34

Correlations																																							
Time_DG2	S91	S92	S93	S94	S95	S96	S97	S98	S99	S99t	S99t	S99t	S99t	S99t	S99t	S99t	S99t	S99t	S99t	S99t	S99t	S99t	S99t																
Total_DG2	1	.399*	.386*	.529*	.592*	.538*	.436*	.352*	.425*	.540*	.556*	.482*	.831*	.738*	.740*	.440*	.827*	.486*	.494*	.728*	.578*	.517*	.395*	.375*	.444*	.397*	.378*	.391*	.366*	.480*	.782*	.580*	.489*	.815*	.550*				
Pearson Correlation																																							
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG1	Pearson Correlation	.399*	1	-.969	-.103	.085	.021	.330*	.204	.338*	.121	.233	.048	.187	.135	.170	.084	.215	.125	.229	.141	.428*	.098	.405*	.254	.046	.057	.457*	.218	.194	.205	.221	.377*	.134	.245	.306*			
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG2	Pearson Correlation	.398*	-.069	1	.314*	.428*	.425*	.090	-.052	.052	.193	-.078	.342*	.539*	.579*	.554*	.625*	.338*	.046	-.157	.468*	-.112	.046	-.177	.000	.329*	-.191	.000	-.059	.087	.098	.478*	.343*	.216	.389*	.155			
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG3	Pearson Correlation	.529*	-.162	.334*	1	.549*	.532*	.083	-.033	.156	.144	.204*	.170	.472*	.485*	.456*	.407*	.485*	.040	.184	.457*	.179	.434*	.126	.397*	.211	.166	.051	.189	.294*	.555*	.183	.268	.343*	.210				
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG4	Pearson Correlation	.992*	.065	.426*	.549*	1	.544*	.118	-.065	.065	.388	.369*	.161	.362*	.576*	.497*	.454*	.452*	.473*	.273	.088	.509*	.230	.200	.161	.080	.187	.161	.179	.214	.146	-.016	.564*	.302*	.442*	.270	.174		
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG5	Pearson Correlation	.538*	.021	.425*	.532*	.544*	1	-.216	-.017	.067	.486*	.194	.383*	.428*	.376*	.364*	.408*	.120	.498*	.087	.395*	.023	.179	.263	.177	.101	.083	.241	.423*	.470*	.191	.412*	.452*	.142					
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG7	Pearson Correlation	.439*	.088	.083	.093	.118	1	.303*	.049	.021	.361*	-.028	.239	.364*	.337*	-.019	.269*	-.055	.320*	.338*	.471*	.295	.450*	.231	.098	.185	.266	.294*	.112	.036	.349*	.328*	.086	.118	.160				
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG8	Pearson Correlation	.362*	.204	-.052	-.033	-.095	-.017	.303*	1	.545*	.253	.316*	-.140	.121	.041	.078	-.291*	-.077	.193	.264*	-.041	.334*	.296*	.207*	.226	.131	.297	.305*	.081	.221	.106	.169	.437*						
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG9	Pearson Correlation	.425*	.338*	-.016	-.156	.081	-.067	.408*	.545*	1	.254*	.254	.250	-.051	.041	.198	.008	.017	.883	.042	.688	.023	.016	.106	.493	.199	.062	.038	.816	.013	.020	.648	.413	.388					
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG10	Pearson Correlation	.546*	.171	.193	.144	.398*	.468*	.071	.253	.254	1	.451*	.302*	.227	.146	.174	.183	.138	.398*	.367*	.155	.080	.387*	.084	.043	.291	.246	.117	.365*	.294	.244	.392*	.246						
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG11	Pearson Correlation	.559*	.233	.079	.264*	.161	.194	.361*	.316*	.250	.451*	1	.301*	.185	.205	.215	.079	.175	.388*	.941*	.241	.281	.481*	.205*	.195	.183	.087	.317*	.257	.184	.326*	.253	.162	.057	.131	.322*			
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG12	Pearson Correlation	.508*	.233	.079	.264*	.161	.194	.361*	.316*	.250	.451*	1	.301*	.185	.205	.215	.079	.175	.388*	.941*	.241	.281	.481*	.205*	.195	.183	.087	.317*	.257	.184	.326*	.253	.162	.057	.131	.322*			
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG13	Pearson Correlation	.462*	.347*	.170	.392*	.287	-.028	.140	-.051	.302*	.301*	.301*	.1	.491*	.424*	.437*	.556*	.199*	.391*	.406*	.436*	.276	.071	.129	-.098	.042	.417*	.081	.139	.363*	.041	.038	.317*	.299*	.121	.078	.450*	.500	.315
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG14	Pearson Correlation	.631*	.187	.539*	.472*	.576*	.428*	.229	.122	.041	.227	.195	.049	1	.608*	.580*	.490*	.414*	.161	.123	.526*	.175	.181	.195	.100	.259*	.150	.140	.009	.037	.217	.252*	.305*	.339*	.420*	.324*			
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG15	Pearson Correlation	.238*	.361	.000	.000	.000	.007	.009	.078	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000						
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG16	Pearson Correlation	.740*	.177	.554*	.405*	.454*	.364*	.337*	.078	.190	.174	.215	.163*	1	.435*	.588*	.951*	1	.453*	.694*	.146	.175	.175	.191	.235*	.159	.150	.000	.000	.000	.000	.000	.000	.000	.000	.000			
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG17	Pearson Correlation	.446*	.084	.425*	.407*	.376*	.318*	-.019	.339*	.183	.079	.064	.000	.005	.005	.005	.005	.005	.005	.005	.005	.005	.005	.005	.005	.005	.005	.005	.005	.005	.005	.005							
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG18	Pearson Correlation	.446*	.125	.548	.040	.275*	.408*	.399*	.387*	.308*	181	.130	.146	.126	1	.436*	.546*	.347*	.349*	.348*	.349*	.347*	.344*	.089	.117	.388*	.241	.036	.036	.036	.036	.036	.036	.036	.036	.036			
N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50				
DG19	Pearson Correlation	.498*	.125	.548	.040	.275*	.408*	.399*	.387*	.308*	181	.130	.146	.126	1	.436*	.546*	.347*	.																				

**Tabel Item Valid dan Gugur Variabel Dukungan Sosial**  
**Putaran 2**

Indikator	Corelation Pearson	Batas	Keterangan
DS1	0,399	>0,30	Valid
DS2	0,386		Valid
DS3	0,529		Valid
DS4	0,51		Valid
DS6	0,536		Valid
DS7	0,439		Valid
DS8	0,352		Valid
DS9	0,425		Valid
DS10	0,54		Valid
DS11	0,556		Valid
DS13	0,462		Valid
DS14	0,631		Valid
DS15	0,738		Valid
DS16	0,74		Valid
DS17	0,44		Valid
DS18	0,627		Valid
DS20	0,494		Valid
DS21	0,494		Valid
DS22	0,729		Valid
DS23	0,578		Valid
DS24	0,527		Valid
DS25	0,395		Valid
DS26	0,375		Valid
DS27	0,444		Valid
DS29	0,397		Valid
DS30	0,378		Valid
DS31	0,391		Valid
DS32	0,358		Valid
DS33	0,48		Valid
DS34	0,792		Valid
DS36	0,513		Valid
DS37	0,499		Valid
DS38	0,615		Valid
DS40	0,55		Valid

**B. LAMPIRAN 2**  
**HASIL UJI ASUMSI**  
**UJI NORMALITAS**

Tests of Normality						
Koping		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
Stres	Emotion	.269	3	.949	.567	3
	Problem	.250	5	.200*	.868	5
						.259

a. Lilliefors Significance Correction

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

	Case Processing Summary					
	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Dukungan_Sosial	8	100.0%	0	.0%	8	100.0%

**UJI LINEARITAS**

ANOVA Table						
			Sum of Squares	df	Mean Square	F
Stres *	Between Groups	(Combined)	2.948	6	.491	9.445
Dukung	Linearity		.404	1	.404	7.764
an_Sosi	Deviation from		2.545	5	.509	9.781
al	Linearity					.238
	Within Groups		.052	1	.052	
	Total		3.001	7		

**Measures of Association**

	R	R Squared	Eta	Eta Squared
Stres * Dukungan_Sosial	-.367	.135	.991	.983

**Between-Subjects Factors**

		Value Label	N
Koping	1	Emotion	3
	2	Problem	5

**UJI HOMOGENITAS****Levene's Test of Equality of Error Variances<sup>a</sup>**

Dependent Variable:Stres

F	df1	df2	Sig.
.289	1	6	.610

Tests the null hypothesis that the error variance  
of the dependent variable is equal across groups.

a. Design: Intercept + Dukungan\_Sosial + Koping

**C. LAMPIRAN 3**  
**KATEGORISASI RESPONDEN**

**Descriptive Statistics**

Dependent Variable:Stres

Koping	Mean	Std. Deviation	N
Emotion	2.3011	.16554	3
Problem	3.3806	.43602	5
Total	2.9758	.65471	8

**D. LAMPIRAN 4**  
**HASIL ANALISIS KOVARIAN (ANAKOVA)**

**Tests of Between-Subjects Effects**

Dependent Variable:Stres

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	2.709 <sup>a</sup>	2	1.355	23.237	.003
Intercept	.063	1	.063	1.076	.347
Dukungan_Sosial	.524	1	.524	8.986	.030
Koping	2.305	1	2.305	39.543	.001
Error	.291	5	.058		
Total	73.844	8			
Corrected Total	3.001	7			

a. R Squared = .903 (Adjusted R Squared = .864)

**Estimates**

Dependent Variable:Stres

Koping	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Emotion	1.924 <sup>a</sup>	.188	1.441	2.407
Problem	3.607 <sup>a</sup>	.132	3.268	3.946

a. Covariates appearing in the model are evaluated at the following values: Dukungan\_Sosial = 3.2610294.

**Pairwise Comparisons**

Dependent Variable:Stres

(I) Koping	(J) Koping				95% Confidence Interval for Difference <sup>a</sup>	
		Mean Difference (I-J)	Std. Error	Sig. <sup>a</sup>	Lower Bound	Upper Bound

Emotion	Problem	-1.683*	.268	.001	-2.371	-.995
Problem	Emotion	1.683*	.268	.001	.995	2.371

Based on estimated marginal means

\*. The mean difference is significant at the .05 level.

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

#### Univariate Tests

Dependent Variable:Stres

	Sum of Squares	df	Mean Square	F	Sig.
Contrast	2.305	1	2.305	39.543	.001
Error	.291	5	.058		

The F tests the effect of Koping. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.