

## A. Reliabilitas dan Validitas Uji Coba Skala Perasaan Malu

### Case Processing Summary

		N	%
Cases	Valid	30	100.0
	Excluded <sup>a</sup>	0	.0
	Total	30	100.0

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

### Reliability Statistics

Cronbach's Alpha	N of Items
.945	48

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
malu_p1	92.97	487.551	.730	.942
malu_p2	93.07	492.685	.520	.943
malu_p3	92.93	506.892	.242	.945
malu_p4	93.67	505.816	.328	.945
malu_p5	92.90	476.576	.815	.941
malu_p6	93.37	508.516	.235	.945
malu_p7	93.23	486.668	.689	.942
malu_p8	93.83	507.661	.437	.944

malu_p9	92.87	483.982	.661	.942
malu_p10	93.67	500.575	.558	.943
malu_p11	92.90	486.093	.589	.943
malu_p12	93.13	497.361	.653	.943
malu_F13	92.97	484.585	.745	.942
malu_F14	94.03	510.654	.428	.944
malu_F15	93.03	484.930	.724	.942
malu_F16	92.70	503.941	.376	.944
malu_F17	92.93	488.064	.776	.942
malu_F18	92.47	504.878	.286	.945
malu_F19	93.30	500.976	.417	.944
Malu-F20	93.53	512.051	.183	.945
malu_F21	93.37	494.861	.548	.943
malu_F22	93.53	509.223	.330	.944
malu_F23	93.37	490.102	.662	.942
malu_F24	93.73	508.133	.319	.945
malu_K25	92.57	500.599	.357	.945
malu_K26	93.97	511.068	.374	.944
malu_K27	93.47	491.085	.695	.942
malu_K28	93.57	516.185	.065	.946
malu_K29	93.00	480.828	.739	.942
malu_K30	93.47	500.671	.495	.944
malu_K31	92.73	503.099	.290	.945
malu_K32	93.83	507.799	.330	.944
malu_K33	93.67	500.920	.589	.943
malu_K34	93.50	510.259	.275	.945

malu_K35	93.13	487.361	.561	.943
malu_K36	93.73	507.030	.459	.944
malu_A37	93.03	487.068	.727	.942
malu_A38	93.83	507.316	.450	.944
malu_A39	92.73	488.685	.638	.943
malu_A40	93.80	507.614	.361	.944
malu_A41	92.83	493.178	.539	.943
malu_A42	93.70	503.183	.418	.944
malu_A43	92.50	488.052	.613	.943
malu_A44	93.90	512.369	.258	.945
malu_A45	92.87	488.189	.676	.942
malu_A46	93.67	512.161	.235	.945
malu_A47	92.90	481.886	.748	.942
malu_A48	93.63	501.275	.636	.943

Ket:

**Merah** = aitem yang gugur karena  $r_{xy} < 0,3$

**Kuning** = aitem yang gugur karena melebihi target

**Hijau** = aitem yang valid

## B. Reliabilitas Aitem Valid Skala Perasaan Malu

### Reliability Statistics

Cronbach's Alpha	N of Items
.952	32

### C. Reliabilitas dan Validitas Uji Coba pada Jenis *Emotional Support*

**Case Processing Summary**

		N	%
Cases	Valid	30	100.0
	Excluded <sup>a</sup>	0	.0
	Total	30	100.0

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

**Reliability Statistics**

Cronbach's Alpha	N of Items
.898	12

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Emotional_1	32.67	38.368	.584	.891
Emotional_3	32.87	36.464	.805	.879
Emotional_5	32.47	40.120	.636	.890
Emotional_7	33.50	36.672	.747	.882
Emotional_9	32.53	40.257	.640	.890
Emotional_11	32.83	36.489	.645	.889
Emotional_13	32.47	41.085	.506	.895
Emotional_15	33.37	36.102	.688	.886

Emotional_17	32.50	39.362	.682	.887
Emotional_19	33.10	37.403	.591	.892
Emotional_21	32.93	43.099	.198	.907
Emotional_23	32.93	37.168	.735	.883

Ket:

**Merah** = aitem yang gugur karena  $r_{xy} < 0,3$

**Kuning** = aitem yang gugur karena melebihi target

**Hijau** = aitem yang valid

#### D. Reliabilitas Aitem Valid pada Jenis *Emotional Support*

##### Reliability Statistics

Cronbach's Alpha	N of Items
.897	8

#### E. Reliabilitas dan Validitas Uji Coba pada Jenis *Instrumental Support*

##### Case Processing Summary

		N	%
Cases	Valid	30	100.0
	Excluded <sup>a</sup>	0	.0
	Total	30	100.0

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

**Reliability Statistics**

Cronbach's Alpha	N of Items
.815	12

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
instrumental_2	33.10	27.128	.694	.780
instrumental_4	33.20	27.545	.513	.797
instrumental_6	33.57	29.220	.474	.800
instrumental_8	32.77	31.564	.378	.809
isntrumental_10	33.27	27.789	.537	.794
instrumental_12	33.30	30.355	.403	.806
instrumental_14	33.10	30.231	.362	.810
instrumental_16	33.03	29.413	.497	.799
instrumental_18	33.67	28.023	.451	.805
instrumental_20	32.97	28.723	.601	.790
instrumental_22	33.07	31.582	.243	.819
instrumental_24	33.17	30.144	.462	.802

Ket:

**Merah** = aitem yang gugur karena  $r_{xy} < 0,3$

**Kuning** = aitem yang gugur karena melebihi target

**Hijau** = aitem yang valid

### F. Reliabilitas Aitem Valid pada Jenis *Instrumental Support*

#### Reliability Statistics

Cronbach's Alpha	N of Items
.804	8

### G. Reliabilitas dan Validitas Uji Coba pad Jenis *Informational Support*

#### Case Processing Summary

		N	%
Cases	Valid	30	100.0
	Excluded <sup>a</sup>	0	.0
	Total	30	100.0

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

#### Reliability Statistics

Cronbach's Alpha	N of Items
.813	12

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
informational_25	31.53	28.602	.317	.811
informational_27	32.10	25.472	.626	.785
informational_29	31.80	29.890	.050	.836
informational_31	31.80	27.545	.335	.811
informational_33	31.63	24.723	.682	.779
informational_35	32.13	24.878	.694	.779
informational_37	31.80	24.234	.723	.775
informational_39	32.37	26.585	.377	.809
informational_41	31.90	26.576	.541	.794
informational_43	33.10	27.679	.289	.816
informational_45	32.00	26.207	.496	.797
informational_47	32.10	26.507	.525	.795

Ket:

**Merah** = aitem yang gugur karena  $r_{xy} < 0,3$

**Kuning** = aitem yang gugur karena melebihi target

**Hijau** = aitem yang valid

## H. Reliabilitas Aitem Valid pada Jenis *Informational Support*

### Reliability Statistics

Cronbach's Alpha	N of Items
.837	8

## I. Reliabilitas dan Validitas pada Jenis *Companionship Support*

### Case Processing Summary

		N	%
Cases	Valid	30	100.0
	Excluded <sup>a</sup>	0	.0
	Total	30	100.0

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

### Reliability Statistics

Cronbach's Alpha	N of Items
.852	12

## Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
companionship_26	32.07	40.616	.452	.846
companionship_28	31.77	43.289	.458	.846
companionship_30	32.10	40.369	.462	.845
companionship_32	32.07	40.478	.541	.839
companionship_34	32.23	37.978	.682	.828
companionship_36	32.07	39.513	.574	.837
companionship_38	32.40	39.490	.496	.843
companionship_40	32.03	38.861	.592	.835
companionship_42	32.97	40.654	.356	.856
companionship_44	31.93	38.340	.811	.822
companionship_46	32.57	42.185	.363	.851
companionship_48	31.53	40.947	.668	.834

Ket:

**Kuning** = aitem yang gugur karena melebihi target

**Hijau** = aitem yang valid

### J. Reliabilitas Aitem Valid pada Jenis *Companionship Support*

#### Reliability Statistics

Cronbach's Alpha	N of Items
.849	8

## **LAMPIRAN F**

### **A. Data Empiris Penelitian**

### **B. Frekuensi Data Subjek**

## A. Data Empiris Penelitian

### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Perasaan malu	262	32	119	78.87	17.047
Emotional support	262	8	32	21.63	4.586
Instrumental support	262	8	32	20.80	4.783
Informational support	262	8	32	20.87	4.528
Companionship support	262	8	32	21.85	5.168
Valid N (listwise)	262				

### Statistics

	Perasaan malu	Emotional support	Instrumental support	Informational support	Companionship support
N Valid	262	262	262	262	262
Missing	0	0	0	0	0
Mean	78.87	21.63	20.80	20.87	21.85
Median	81.00	22.00	21.00	21.00	22.00
Std. Deviation	17.047	4.586	4.783	4.528	5.168
Minimum	32	8	8	8	8
Maximum	119	32	32	32	32

## B. Frekuensi Data Subjek Penelitian

### 1. Frekuensi Kondisi Subjek Penelitian

#### Kondisi Subjek Penelitian

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Tidak bekerja atau sedang mencari pekerjaan	202	77.1	77.1	77.1
Tidak memiliki pekerjaan tetap	48	18.3	18.3	95.4
Bekerja kurang dari 35 jam dalam seminggu	12	4.6	4.6	100.0
Total	262	100.0	100.0	

## 2. Frekuensi Jenis Kelamin Subjek Penelitian

		Jenis_Kelamin			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Laki-laki	85	32.4	32.4	32.4
	Perempuan	177	67.6	67.6	100.0
	Total	262	100.0	100.0	

## 3. Frekuensi Usia Subjek Penelitian

		Usia			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	20	34	13.0	13.0	13.0
	21	25	9.5	9.5	22.5
	22	36	13.7	13.7	36.3
	23	40	15.3	15.3	51.5
	24	42	16.0	16.0	67.6
	25	21	8.0	8.0	75.6
	26	23	8.8	8.8	84.4
	27	18	6.9	6.9	91.2
	28	10	3.8	3.8	95.0
	29	13	5.0	5.0	100.0
	Total	262	100.0	100.0	

## 4. Frekuensi Pendidikan Terakhir Subjek Penelitian

		Pendidikan_Terakhir			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	SD	1	.4	.4	.4
	SMA/SMk	116	44.3	44.3	44.7
	Diploma/Strata-1	145	55.3	55.3	100.0
	Total	262	100.0	100.0	

### 5. Frekuensi Status Pernikahan Subjek Penelitian

		Status Pernikahan			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Belum menikah	222	84.7	84.7	84.7
	Menikah	40	15.3	15.3	100.0
	Total	262	100.0	100.0	

### 6. Frekuensi Pengalaman Bekerja Subjek Penelitian

		Pengalaman Kerja			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Pernah bekerja	185	70.6	70.6	70.6
	Belum pernah bekerja	77	29.4	29.4	100.0
	Total	262	100.0	100.0	

### 7. Frekuensi Lama Bekerja Sebelumnya Subjek Penelitian

		Lama bekerja sebelumnya			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Lama bekerja kategori baru ( $\leq 3$ tahun)	215	82.1	82.1	82.1
	Lama bekerja kategori lama ( $< 3$ tahun)	47	17.9	17.9	100.0
	Total	262	100.0	100.0	

## 8. Frekuensi Lama Menganggur Subjek Penelitian

		Lama menganggur			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	6-16 bulan	184	70.2	70.2	70.2
	17-27 bulan	49	18.7	18.7	88.9
	28-38 bulan	14	5.3	5.3	94.3
	39-48 bulan	8	3.1	3.1	97.3
	49-59 bulan	1	.4	.4	97.7
	60-70 bulan	3	1.1	1.1	98.9
	71-81 bulan	1	.4	.4	99.2
	93-103 bulan	2	.8	.8	100.0
	Total	262	100.0	100.0	

## 9. Frekuensi Domisili Subjek Penelitian

		Domisili			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Aceh	3	1.1	1.1	1.1
	Banten	17	6.5	6.5	7.6
	Bangka belitung	1	.4	.4	8.0
	Bengkulu	2	.8	.8	8.8
	Gorontalo	1	.4	.4	9.2
	Jakarta	19	7.3	7.3	16.4
	Jawa Barat	62	23.7	23.7	40.1
	Jawa Tengah	25	9.5	9.5	49.6
	Jawa Timur	20	7.6	7.6	57.3
	Kalimantan Selatan	4	1.5	1.5	58.8
	Kalimantan Timur	2	.8	.8	59.5
	Kalimantan Tengah	1	.4	.4	59.9
	Lampung	5	1.9	1.9	61.8
	Maluku Utara	1	.4	.4	62.2
	NTB	2	.8	.8	63.0

Riau	2	.8	.8	63.7
Sulawesi Selatan	5	1.9	1.9	65.6
Sulawesi Barat	1	.4	.4	66.0
Sulawesi Tengah	2	.8	.8	66.8
Sumatera Barat	8	3.1	3.1	69.8
Sumatera Selatan	70	26.7	26.7	96.6
Sumatera Utara	5	1.9	1.9	98.5
Yogyakarta	4	1.5	1.5	100.0
Total	262	100.0	100.0	

## **LAMPIRAN G**

- A. Hasil Uji Normalitas**
- B. Hasil Uji Linearitas**
- C. Hasil Uji Heterokedastisitas**
- D. Hasil Uji Multikolinearitas**
- E. Hasil Uji Hipotesis**

## A. Hasil Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Perasaan malu	Emotional support	Instrumen tal support	Informatio nal support	Compani onship support
N		262	262	262	262	262
Normal	Mean	78.87	21.63	20.80	20.87	21.85
Parameters <sup>a</sup>	Std. Deviation	17.047	4.586	4.783	4.528	5.168
Most Extreme	Absolute Differences	.060	.074	.067	.080	.065
	Positive	.032	.074	.059	.080	.043
	Negative	-.060	-.062	-.067	-.077	-.065
	Kolmogorov-Smirnov Z	.969	1.196	1.090	1.300	1.047
	Asymp. Sig. (2-tailed)	.305	.114	.185	.068	.223
a. Test distribution is Normal.						

## B. Hasil Uji Linearitas

### 1. Perasaan Malu dengan *Emotional Support*

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Perasaan_Malu *	Between	(Combined)	27268.674	24	1136.195	5.543	.000
Emotional_Supp	Groups	Linearity	21384.823	1	21384.823	104.335	.000
ort		Deviation from Linearity	5883.850	23	255.820	1.248	.206
	Within Groups		48576.170	237	204.963		
	Total		75844.844	261			

## 2. Perasaan Malu dengan *Instrumental Support*

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Perasaan_Malu *	Between	(Combined)	21306.823	23	926.384	4.043	.000
Instrumental_Support	Groups	Linearity	11724.957	1	11724.957	51.167	.000
		Deviation from Linearity	9581.866	22	435.539	1.901	.011
	Within Groups		54538.020	238	229.151		
	Total		75844.844	261			

## 3. Perasaan Malu dengan *Informational Support*

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Perasaan_Malu *	Between	(Combined)	23293.191	23	1012.747	4.587	.000
Informational_Support	Groups	Linearity	18591.186	1	18591.186	84.197	.000
		Deviation from Linearity	4702.005	22	213.728	.968	.506
	Within Groups		52551.653	238	220.805		
	Total		75844.844	261			

## 4. Perasaan malu dengan *Companionship Support*

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Perasaan_Malu *	Between	(Combined)	24125.038	24	1005.210	4.606	.000
Companionship_Support	Groups	Linearity	14990.263	1	14990.263	68.691	.000
		Deviation from Linearity	9134.775	23	397.164	1.820	.015
	Within Groups		51719.806	237	218.227		
	Total		75844.844	261			

### C. Hasil Uji Heterokedastisitas

Coefficients <sup>a</sup>						
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6.855	2.735		2.506	.013
	Emotional support	.244	.167	.134	1.463	.145
	Instrumental support	.192	.175	.110	1.099	.273
	Informational support	-.106	.183	-.057	-.582	.561
	Companionship support	-.123	.167	-.076	-.740	.460

a. Dependent Variable: ABS\_RES

### D. Hasil Uji Multikolinearitas

Coefficients <sup>a</sup>			
Model		Collinearity Statistics	
		Tolerance	VIF
1	Emotional support	.457	2.188
	Instrumental support	.382	2.619
	Informational support	.392	2.550
	Companionship support	.360	2.777

a. Dependent Variable: Perasaan malu

### E. Hasil Uji Hipotesis

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.568 <sup>a</sup>	.323	.313	14.133

a. Predictors: (Constant), Companionship\_Support, Emotional\_Support, Informational\_Support, Instrumental\_Support

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	24507.665	4	6126.916	30.672	.000 <sup>a</sup>
	Residual	51337.179	257	199.756		
	Total	75844.844	261			

a. Predictors: (Constant), Companionship\_Support, Emotional\_Support, Informational\_Support, Instrumental\_Support

b. Dependent Variable: Perasaan\_Malu

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	127.839	4.624		27.645	.000
	Emotional_Support	-1.366	.282	-.368	-4.842	.000
	Instrumental_Support	.306	.296	.086	1.034	.302
	Informational_Support	-.984	.309	-.261	-3.189	.002
	Companionship_Support	-.240	.282	-.073	-.850	.396

a. Dependent Variable: Perasaan\_Malu

**Crossproducts untuk sumbangan efektif****Correlations**

		Perasaan malu	Emotional support	Instrumental support	Informational support	Companionship support
Perasaan malu	Pearson Correlation	1	-.531**	-.393**	-.495**	-.445**
	Sig. (2-tailed)		.000	.000	.000	.000
	Sum of Squares and Cross-products	75844.844	-10834.092	-8366.676	-9973.408	-10223.038
	Covariance	290.593	-41.510	-32.056	-38.212	-39.169
	N	262	262	262	262	262
Emotional support	Pearson Correlation	-.531**	1	.663**	.657**	.670**
	Sig. (2-tailed)	.000		.000	.000	.000

	Sum of Squares and Cross-products	-10834.092	5488.824	3794.580	3559.176	4143.344
	Covariance	-41.510	21.030	14.539	13.637	15.875
	N	262	262	262	262	262
Instrumental support	Pearson Correlation	-.393**	.663**	1	.699**	.727**
	Sig. (2-tailed)	.000	.000		.000	.000
	Sum of Squares and Cross-products	-8366.676	3794.580	5970.279	3947.920	4689.908
	Covariance	-32.056	14.539	22.875	15.126	17.969
	N	262	262	262	262	262
Informational support	Pearson Correlation	-.495**	.657**	.699**	1	.720**
	Sig. (2-tailed)	.000	.000	.000		.000
	Sum of Squares and Cross-products	-9973.408	3559.176	3947.920	5350.324	4395.656
	Covariance	-38.212	13.637	15.126	20.499	16.842
	N	262	262	262	262	262
Companion ship support	Pearson Correlation	-.445**	.670**	.727**	.720**	1
	Sig. (2-tailed)	.000	.000	.000	.000	
	Sum of Squares and Cross-products	-10223.038	4143.344	4689.908	4395.656	6971.893
	Covariance	-39.169	15.875	17.969	16.842	26.712
	N	262	262	262	262	262

\*\* . Correlation is significant at the 0.01 level (2-tailed).