







## PERILAKU AGRESI PUTARAN 1

Scale: ALL VARIABLES

### Case Processing Summary

		N	%
Cases	Valid	60	100.0
	Excluded <sup>a</sup>	0	.0
	Total	60	100.0

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

### Reliability Statistics

Cronbach's Alpha	N of Items
.952	40

### Item Statistics

	Mean	Std. Deviation	N
VAR00001	2.4500	1.01556	60
VAR00002	2.3500	1.14721	60
VAR00003	2.3333	.83700	60
VAR00004	2.2500	.91364	60
VAR00005	2.1667	1.01124	60
VAR00006	2.3167	.92958	60

VAR00007	2.5000	1.01681	60
VAR00008	2.3500	.91735	60
VAR00009	2.2333	.88999	60
VAR00010	2.2833	1.12131	60
VAR00011	2.1667	.99433	60
VAR00012	2.4167	.84956	60
VAR00013	2.4667	.98233	60
VAR00014	2.2000	.87914	60
VAR00015	2.4333	.74485	60
VAR00016	2.3000	.96199	60
VAR00017	2.5500	.72311	60
VAR00018	2.3167	.89237	60
VAR00019	1.8500	.79883	60
VAR00020	2.2167	1.00998	60
VAR00021	2.4000	.80675	60
VAR00022	2.4833	1.01667	60
VAR00023	2.1000	.89632	60
VAR00024	2.0500	1.01556	60
VAR00025	2.4333	.94540	60
VAR00026	2.5833	1.07816	60
VAR00027	2.3333	.91442	60
VAR00028	1.9833	.89237	60

VAR00029	2.3000	.90760	60
VAR00030	2.5833	1.07816	60
VAR00031	2.5667	.88999	60
VAR00032	2.3667	.91996	60
VAR00033	2.2667	.86095	60
VAR00034	2.2167	1.00998	60
VAR00035	2.2167	1.02662	60
VAR00036	2.4333	1.07934	60
VAR00037	2.4500	.87188	60
VAR00038	2.3333	.95077	60
VAR00039	2.3667	1.02456	60
VAR00040	2.4000	.94241	60

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	90.5667	466.250	.746	.949
VAR00002	90.6667	467.650	.626	.950
VAR00003	90.6833	482.729	.451	.951
VAR00004	90.7667	472.826	.663	.950
VAR00005	90.8500	473.147	.588	.950
VAR00006	90.7000	475.129	.593	.950

VAR00007	90.5167	469.068	.679	.950
VAR00008	90.6667	481.446	.440	.951
VAR00009	90.7833	487.698	.293	.952
VAR00010	90.7333	462.029	.762	.949
VAR00011	90.8500	470.672	.657	.950
VAR00012	90.6000	482.007	.463	.951
VAR00013	90.5500	481.879	.398	.952
VAR00014	90.8167	475.576	.617	.950
VAR00015	90.5833	484.552	.455	.951
VAR00016	90.7167	472.817	.628	.950
VAR00017	90.4667	480.829	.589	.951
VAR00018	90.7000	490.417	.223	.953
VAR00019	91.1667	484.243	.431	.951
VAR00020	90.8000	477.315	.491	.951
VAR00021	90.6167	480.037	.547	.951
VAR00022	90.5333	470.795	.639	.950
VAR00023	90.9167	476.383	.584	.950
VAR00024	90.9667	469.389	.673	.950
VAR00025	90.5833	473.400	.625	.950
VAR00026	90.4333	470.690	.602	.950
VAR00027	90.6833	491.373	.193	.953
VAR00028	91.0333	480.270	.485	.951

VAR00029	90.7167	473.190	.659	.950
VAR00030	90.4333	467.741	.667	.950
VAR00031	90.4500	475.472	.612	.950
VAR00032	90.6500	476.570	.563	.951
VAR00033	90.7500	480.258	.504	.951
VAR00034	90.8000	471.010	.638	.950
VAR00035	90.8000	472.366	.596	.950
VAR00036	90.5833	465.671	.712	.950
VAR00037	90.5667	476.216	.605	.950
VAR00038	90.6833	479.542	.470	.951
VAR00039	90.6500	470.808	.633	.950
VAR00040	90.6167	477.190	.533	.951

**Scale Statistics**

Mean	Variance	Std. Deviation	N of Items
93.0167	500.017	22.36105	40



## PERILAKU AGRESI PUTARAN 2

### RELIABILITY

#### Case Processing Summary

		N	%
Cases	Valid	60	100.0
	Excluded <sup>a</sup>	0	.0
	Total	60	100.0

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

#### Reliability Statistics

Cronbach's Alpha	N of Items
.954	37

#### Item Statistics

	Mean	Std. Deviation	N
VAR00001	2.4500	1.01556	60
VAR00002	2.3500	1.14721	60
VAR00003	2.3333	.83700	60
VAR00004	2.2500	.91364	60
VAR00005	2.1667	1.01124	60
VAR00006	2.3167	.92958	60

VAR00007	2.5000	1.01681	60
VAR00008	2.3500	.91735	60
VAR00010	2.2833	1.12131	60
VAR00011	2.1667	.99433	60
VAR00012	2.4167	.84956	60
VAR00013	2.4667	.98233	60
VAR00014	2.2000	.87914	60
VAR00015	2.4333	.74485	60
VAR00016	2.3000	.96199	60
VAR00017	2.5500	.72311	60
VAR00019	1.8500	.79883	60
VAR00020	2.2167	1.00998	60
VAR00021	2.4000	.80675	60
VAR00022	2.4833	1.01667	60
VAR00023	2.1000	.89632	60
VAR00024	2.0500	1.01556	60
VAR00025	2.4333	.94540	60
VAR00026	2.5833	1.07816	60
VAR00028	1.9833	.89237	60
VAR00029	2.3000	.90760	60
VAR00030	2.5833	1.07816	60
VAR00031	2.5667	.88999	60

VAR00032	2.3667	.91996	60
VAR00033	2.2667	.86095	60
VAR00034	2.2167	1.00998	60
VAR00035	2.2167	1.02662	60
VAR00036	2.4333	1.07934	60
VAR00037	2.4500	.87188	60
VAR00038	2.3333	.95077	60
VAR00039	2.3667	1.02456	60
VAR00040	2.4000	.94241	60

#### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	83.6833	436.966	.742	.952
VAR00002	83.7833	438.918	.609	.953
VAR00003	83.8000	452.841	.448	.954
VAR00004	83.8833	443.223	.662	.953
VAR00005	83.9667	442.880	.602	.953
VAR00006	83.8167	445.881	.580	.953
VAR00007	83.6333	439.084	.690	.952
VAR00008	83.7833	451.393	.443	.954
VAR00010	83.8500	432.672	.763	.952

VAR00011	83.9667	440.609	.669	.952
VAR00012	83.7167	452.884	.440	.954
VAR00013	83.6667	451.548	.407	.954
VAR00014	83.9333	446.233	.606	.953
VAR00015	83.7000	454.180	.465	.954
VAR00016	83.8333	443.124	.629	.953
VAR00017	83.5833	451.162	.580	.953
VAR00019	84.2833	453.800	.443	.954
VAR00020	83.9167	446.891	.506	.954
VAR00021	83.7333	450.233	.544	.953
VAR00022	83.6500	441.147	.640	.953
VAR00023	84.0333	446.812	.578	.953
VAR00024	84.0833	439.298	.685	.952
VAR00025	83.7000	443.603	.628	.953
VAR00026	83.5500	440.760	.609	.953
VAR00028	84.1500	449.994	.494	.954
VAR00029	83.8333	443.362	.663	.953
VAR00030	83.5500	438.048	.671	.952
VAR00031	83.5667	445.640	.614	.953
VAR00032	83.7667	446.690	.565	.953
VAR00033	83.8667	451.033	.485	.954
VAR00034	83.9167	441.095	.646	.953

VAR00035	83.9167	443.535	.576	.953
VAR00036	83.7000	436.112	.715	.952
VAR00037	83.6833	446.356	.608	.953
VAR00038	83.8000	449.281	.479	.954
VAR00039	83.7667	441.436	.628	.953
VAR00040	83.7333	447.623	.527	.953

**Scale Statistics**

Mean	Variance	Std. Deviation	N of Items
86.1333	469.507	21.66812	37

## KECERDASAN EMOSI PUTARAN 1

Scale: ALL VARIABLES

### Case Processing Summary

		N	%
Cases	Valid	60	100.0
	Excluded <sup>a</sup>	0	.0
	Total	60	100.0

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

### Reliability Statistics

Cronbach's Alpha	N of Items
.955	40

### Item Statistics

	Mean	Std. Deviation	N
VAR00001	2.2333	1.09493	60
VAR00002	2.4333	.99774	60
VAR00003	2.4667	.99943	60
VAR00004	2.3333	.91442	60
VAR00005	2.4167	1.02992	60
VAR00006	2.2500	1.06763	60

VAR00007	2.2333	1.07934	60
VAR00008	2.5667	.96316	60
VAR00009	2.3500	.81978	60
VAR00010	2.2500	.91364	60
VAR00011	2.3500	.73242	60
VAR00012	2.4167	1.09377	60
VAR00013	2.6667	.83700	60
VAR00014	2.5833	.96184	60
VAR00015	1.9833	.91117	60
VAR00016	1.9667	.93820	60
VAR00017	2.4833	.91117	60
VAR00018	2.5000	1.04962	60
VAR00019	2.2667	1.05552	60
VAR00020	2.0667	1.03934	60
VAR00021	2.4833	1.01667	60
VAR00022	2.4833	.98276	60
VAR00023	2.3333	.85701	60
VAR00024	2.1167	1.05913	60
VAR00025	2.4000	1.06086	60
VAR00026	2.5167	.98276	60
VAR00027	2.1500	.91735	60
VAR00028	2.3500	.89868	60

VAR00029	2.3167	.89237	60
VAR00030	2.1667	.94181	60
VAR00031	2.2500	.91364	60
VAR00032	2.3000	.99660	60
VAR00033	2.5333	.99943	60
VAR00034	2.3667	.99092	60
VAR00035	2.3500	1.02221	60
VAR00036	2.4500	.98161	60
VAR00037	2.1333	.89190	60
VAR00038	2.4667	.91070	60
VAR00039	2.2667	1.03934	60
VAR00040	2.5000	.87333	60

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	91.5167	514.898	.665	.954
VAR00002	91.3167	518.186	.660	.954
VAR00003	91.2833	517.190	.681	.954
VAR00004	91.4167	530.654	.419	.955
VAR00005	91.3333	521.989	.554	.954
VAR00006	91.5000	511.373	.759	.953



VAR00007	91.5167	511.779	.741	.953
VAR00008	91.1833	519.000	.666	.954
VAR00009	91.4000	538.108	.272	.956
VAR00010	91.5000	520.627	.664	.954
VAR00011	91.4000	540.719	.231	.956
VAR00012	91.3333	511.141	.744	.953
VAR00013	91.0833	521.129	.715	.954
VAR00014	91.1667	517.667	.698	.954
VAR00015	91.7667	521.741	.638	.954
VAR00016	91.7833	546.071	.050	.957
VAR00017	91.2667	520.504	.669	.954
VAR00018	91.2500	515.445	.684	.954
VAR00019	91.4833	512.966	.733	.953
VAR00020	91.6833	514.661	.708	.954
VAR00021	91.2667	514.267	.734	.953
VAR00022	91.2667	526.470	.481	.955
VAR00023	91.4167	537.569	.273	.956
VAR00024	91.6333	517.999	.623	.954
VAR00025	91.3500	510.706	.778	.953
VAR00026	91.2333	522.182	.579	.954
VAR00027	91.6000	557.363	-.209	.959
VAR00028	91.4000	526.278	.535	.955

VAR00029	91.4333	526.487	.534	.955
VAR00030	91.5833	521.705	.617	.954
VAR00031	91.5000	519.305	.696	.954
VAR00032	91.4500	526.286	.478	.955
VAR00033	91.2167	516.105	.705	.954
VAR00034	91.3833	526.173	.484	.955
VAR00035	91.4000	518.041	.646	.954
VAR00036	91.3000	519.536	.640	.954
VAR00037	91.6167	521.122	.669	.954
VAR00038	91.2833	528.986	.461	.955
VAR00039	91.4833	518.322	.628	.954
VAR00040	91.2500	524.157	.606	.954

**Scale Statistics**

Mean	Variance	Std. Deviation	N of Items
93.7500	549.140	23.43373	40

## KECERDASAN EMOSI PUTARAN 2

Scale: ALL VARIABLES

### Case Processing Summary

		N	%
Cases	Valid	60	100.0
	Excluded <sup>a</sup>	0	.0
	Total	60	100.0

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

### Reliability Statistics

Cronbach's Alpha	N of Items
.963	35

### Item Statistics

	Mean	Std. Deviation	N
VAR00001	2.2333	1.09493	60
VAR00002	2.4333	.99774	60
VAR00003	2.4667	.99943	60
VAR00004	2.3333	.91442	60
VAR00005	2.4167	1.02992	60
VAR00006	2.2500	1.06763	60

VAR00007	2.2333	1.07934	60
VAR00008	2.5667	.96316	60
VAR00010	2.2500	.91364	60
VAR00012	2.4167	1.09377	60
VAR00013	2.6667	.83700	60
VAR00014	2.5833	.96184	60
VAR00015	1.9833	.91117	60
VAR00017	2.4833	.91117	60
VAR00018	2.5000	1.04962	60
VAR00019	2.2667	1.05552	60
VAR00020	2.0667	1.03934	60
VAR00021	2.4833	1.01667	60
VAR00022	2.4833	.98276	60
VAR00024	2.1167	1.05913	60
VAR00025	2.4000	1.06086	60
VAR00026	2.5167	.98276	60
VAR00028	2.3500	.89868	60
VAR00029	2.3167	.89237	60
VAR00030	2.1667	.94181	60
VAR00031	2.2500	.91364	60
VAR00032	2.3000	.99660	60
VAR00033	2.5333	.99943	60

VAR00034	2.3667	.99092	60
VAR00035	2.3500	1.02221	60
VAR00036	2.4500	.98161	60
VAR00037	2.1333	.89190	60
VAR00038	2.4667	.91070	60
VAR00039	2.2667	1.03934	60
VAR00040	2.5000	.87333	60

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	80.3667	488.914	.682	.961
VAR00002	80.1667	493.362	.649	.962
VAR00003	80.1333	491.609	.689	.961
VAR00004	80.2667	505.250	.415	.963
VAR00005	80.1833	496.186	.564	.962
VAR00006	80.3500	486.299	.758	.961
VAR00007	80.3667	486.609	.742	.961
VAR00008	80.0333	493.558	.669	.961
VAR00010	80.3500	495.214	.666	.961
VAR00012	80.1833	485.542	.755	.961
VAR00013	79.9333	495.928	.711	.961

VAR00014	80.0167	492.186	.703	.961
VAR00015	80.6167	496.240	.642	.962
VAR00017	80.1167	494.647	.682	.961
VAR00018	80.1000	489.753	.695	.961
VAR00019	80.3333	487.853	.733	.961
VAR00020	80.5333	489.134	.716	.961
VAR00021	80.1167	488.512	.747	.961
VAR00022	80.1167	500.851	.484	.963
VAR00024	80.4833	492.254	.633	.962
VAR00025	80.2000	485.078	.790	.961
VAR00026	80.0833	497.908	.553	.962
VAR00028	80.2500	501.411	.519	.962
VAR00029	80.2833	500.884	.537	.962
VAR00030	80.4333	496.656	.609	.962
VAR00031	80.3500	493.926	.698	.961
VAR00032	80.3000	501.163	.470	.963
VAR00033	80.0667	490.945	.704	.961
VAR00034	80.2333	501.131	.474	.963
VAR00035	80.2500	492.225	.658	.961
VAR00036	80.1500	494.604	.631	.962
VAR00037	80.4667	495.677	.671	.961
VAR00038	80.1333	503.677	.455	.963

VAR00039	80.3333	493.480	.619	.962
VAR00040	80.1000	498.397	.615	.962

**Scale Statistics**

Mean	Variance	Std. Deviation	N of Items
82.6000	523.125	22.87194	35

## TOLERANSI FRUSTRASI PUTARAN 1

Scale: ALL VARIABLES

### Case Processing Summary

		N	%
Cases	Valid	60	100.0
	Excluded <sup>a</sup>	0	.0
	Total	60	100.0

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

### Reliability Statistics

Cronbach's Alpha	N of Items
.947	40

### Item Statistics

	Mean	Std. Deviation	N
VAR00001	2.4833	1.08130	60
VAR00002	2.4500	1.06445	60
VAR00003	2.2667	1.10264	60
VAR00004	2.0833	.88857	60
VAR00005	2.5000	.89253	60
VAR00006	2.3500	.87962	60



VAR00007	2.2833	.95831	60
VAR00008	2.4833	.87317	60
VAR00009	2.1667	.95964	60
VAR00010	2.6500	.84020	60
VAR00011	2.5500	.92837	60
VAR00012	2.0167	.98276	60
VAR00013	2.2833	1.05913	60
VAR00014	2.2500	.79458	60
VAR00015	2.4833	1.01667	60
VAR00016	2.2167	1.02662	60
VAR00017	2.0000	.97424	60
VAR00018	2.4333	.96316	60
VAR00019	2.3667	.93820	60
VAR00020	2.3833	.90370	60
VAR00021	2.0000	.95669	60
VAR00022	2.3667	.99092	60
VAR00023	2.4333	.99774	60
VAR00024	2.5500	.90993	60
VAR00025	2.4500	1.01556	60
VAR00026	2.2833	.90370	60
VAR00027	2.1500	.97120	60
VAR00028	2.2833	1.00998	60

VAR00029	2.2500	.93201	60
VAR00030	2.4167	.86928	60
VAR00031	2.2667	.91812	60
VAR00032	2.1833	.91117	60
VAR00033	2.4667	.96492	60
VAR00034	2.0833	.90744	60
VAR00035	2.4667	.85304	60
VAR00036	2.0000	.92057	60
VAR00037	2.3500	.79883	60
VAR00038	2.3333	.81650	60
VAR00039	2.3833	.95831	60
VAR00040	2.5500	.92837	60

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	90.4833	435.881	.580	.945
VAR00002	90.5167	437.406	.555	.945
VAR00003	90.7000	428.044	.745	.944
VAR00004	90.8833	440.884	.578	.945
VAR00005	90.4667	439.948	.601	.945
VAR00006	90.6167	453.223	.247	.947

VAR00007	90.6833	433.712	.717	.944
VAR00008	90.4833	446.186	.442	.946
VAR00009	90.8000	446.434	.392	.946
VAR00010	90.3167	437.881	.701	.944
VAR00011	90.4167	437.061	.653	.945
VAR00012	90.9500	436.048	.639	.945
VAR00013	90.6833	436.186	.586	.945
VAR00014	90.7167	452.579	.297	.947
VAR00015	90.4833	434.491	.654	.944
VAR00016	90.7500	432.089	.705	.944
VAR00017	90.9667	437.660	.605	.945
VAR00018	90.5333	435.473	.668	.944
VAR00019	90.6000	450.244	.305	.947
VAR00020	90.5833	451.976	.272	.947
VAR00021	90.9667	444.812	.434	.946
VAR00022	90.6000	432.617	.719	.944
VAR00023	90.5333	440.931	.509	.946
VAR00024	90.4167	441.366	.551	.945
VAR00025	90.5167	435.000	.643	.945
VAR00026	90.6833	442.356	.528	.945
VAR00027	90.8167	438.593	.583	.945
VAR00028	90.6833	431.949	.721	.944

VAR00029	90.7167	442.139	.517	.946
VAR00030	90.5500	440.082	.615	.945
VAR00031	90.7000	446.214	.418	.946
VAR00032	90.7833	449.427	.336	.947
VAR00033	90.5000	437.508	.615	.945
VAR00034	90.8833	438.545	.628	.945
VAR00035	90.5000	443.136	.540	.945
VAR00036	90.9667	453.490	.227	.948
VAR00037	90.6167	451.562	.326	.947
VAR00038	90.6333	447.490	.437	.946
VAR00039	90.5833	441.739	.511	.946
VAR00040	90.4167	436.925	.656	.945

**Scale Statistics**

Mean	Variance	Std. Deviation	N of Items
92.9667	463.253	21.52332	40

## TOLERANSI FRUSTRASI PUTARAN 2

Scale: ALL VARIABLES

### Case Processing Summary

		N	%
Cases	Valid	60	100.0
	Excluded <sup>a</sup>	0	.0
	Total	60	100.0

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

### Reliability Statistics

Cronbach's Alpha	N of Items
.949	36

### Item Statistics

	Mean	Std. Deviation	N
VAR00001	2.4833	1.08130	60
VAR00002	2.4500	1.06445	60
VAR00003	2.2667	1.10264	60
VAR00004	2.0833	.88857	60
VAR00005	2.5000	.89253	60
VAR00007	2.2833	.95831	60

VAR00008	2.4833	.87317	60
VAR00009	2.1667	.95964	60
VAR00010	2.6500	.84020	60
VAR00011	2.5500	.92837	60
VAR00012	2.0167	.98276	60
VAR00013	2.2833	1.05913	60
VAR00015	2.4833	1.01667	60
VAR00016	2.2167	1.02662	60
VAR00017	2.0000	.97424	60
VAR00018	2.4333	.96316	60
VAR00019	2.3667	.93820	60
VAR00021	2.0000	.95669	60
VAR00022	2.3667	.99092	60
VAR00023	2.4333	.99774	60
VAR00024	2.5500	.90993	60
VAR00025	2.4500	1.01556	60
VAR00026	2.2833	.90370	60
VAR00027	2.1500	.97120	60
VAR00028	2.2833	1.00998	60
VAR00029	2.2500	.93201	60
VAR00030	2.4167	.86928	60
VAR00031	2.2667	.91812	60

VAR00032	2.1833	.91117	60
VAR00033	2.4667	.96492	60
VAR00034	2.0833	.90744	60
VAR00035	2.4667	.85304	60
VAR00037	2.3500	.79883	60
VAR00038	2.3333	.81650	60
VAR00039	2.3833	.95831	60
VAR00040	2.5500	.92837	60

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	81.5000	395.780	.584	.948
VAR00002	81.5333	397.507	.552	.948
VAR00003	81.7167	388.579	.743	.946
VAR00004	81.9000	401.312	.561	.948
VAR00005	81.4833	399.915	.599	.948
VAR00007	81.7000	393.942	.716	.947
VAR00008	81.5000	405.508	.450	.949
VAR00009	81.8167	405.339	.410	.949
VAR00010	81.3333	398.294	.688	.947
VAR00011	81.4333	396.995	.655	.947

VAR00012	81.9667	395.253	.662	.947
VAR00013	81.7000	396.281	.585	.948
VAR00015	81.5000	394.458	.659	.947
VAR00016	81.7667	392.623	.698	.947
VAR00017	81.9833	397.169	.617	.947
VAR00018	81.5500	395.913	.659	.947
VAR00019	81.6167	409.325	.313	.950
VAR00021	81.9833	403.305	.465	.949
VAR00022	81.6167	392.308	.734	.946
VAR00023	81.5500	401.709	.485	.948
VAR00024	81.4333	401.267	.548	.948
VAR00025	81.5333	394.897	.648	.947
VAR00026	81.7000	402.519	.517	.948
VAR00027	81.8333	398.718	.578	.948
VAR00028	81.7000	392.519	.713	.947
VAR00029	81.7333	401.521	.527	.948
VAR00030	81.5667	399.911	.616	.947
VAR00031	81.7167	405.868	.416	.949
VAR00032	81.8000	408.773	.339	.949
VAR00033	81.5167	397.237	.622	.947
VAR00034	81.9000	398.634	.624	.947
VAR00035	81.5167	402.729	.544	.948



VAR00037	81.6333	411.694	.301	.949
VAR00038	81.6500	406.706	.447	.949
VAR00039	81.6000	401.736	.506	.948
VAR00040	81.4333	397.233	.648	.947

**Scale Statistics**

Mean	Variance	Std. Deviation	N of Items
83.9833	422.084	20.54469	36

## UJI NORMALITAS Perilaku Agresi-Kecerdasan Emosi

### Regression

#### Variables Entered/Removed<sup>b</sup>

Model	Variables Entered	Variables Removed	Method
1	Emosi <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: Agresi

#### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.990 <sup>a</sup>	.980	.979	3.21085

a. Predictors: (Constant), Emosi

b. Dependent Variable: Agresi

#### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	28903.030	1	28903.030	2.804E3	.000 <sup>a</sup>
	Residual	597.953	58	10.310		
	Total	29500.983	59			

a. Predictors: (Constant), Emosi

b. Dependent Variable: Agresi

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	4.469	1.723		2.594	.012
	Emosi	.945	.018	.990	52.948	.000

a. Dependent Variable: Agresi

### Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	55.4726	133.8665	93.0167	22.13328	60
Residual	-9.86650	5.80053	.00000	3.18352	60
Std. Predicted Value	-1.696	1.846	.000	1.000	60
Std. Residual	-3.073	1.807	.000	.991	60

a. Dependent Variable: Agresi

### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		60
Normal Parameters <sup>a</sup>	Mean	.0000000
	Std. Deviation	3.18351986
Most Differences	Extreme Absolute	.137
	Positive	.060

	Negative	-.137
Kolmogorov-Smirnov Z		1.058
Asymp. Sig. (2-tailed)		.213
a. Test distribution is Normal.		

## UJI NORMALITAS Perilaku Agresi-Toleransi Frustrasi

### Regression

#### Variables Entered/Removed<sup>b</sup>

Model	Variables Entered	Variables Removed	Method
1	Frustrasi <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: Agresi

#### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.148 <sup>a</sup>	.022	.005	22.30553

a. Predictors: (Constant), Frustrasi

b. Dependent Variable: Agresi

#### ANOVA<sup>b</sup>

Model		Sum Squares	df	Mean Square	F	Sig.
1	Regression	643.853	1	643.853	1.294	.260 <sup>a</sup>
	Residual	28857.130	58	497.537		
	Total	29500.983	59			

a. Predictors: (Constant), Frustrasi

b. Dependent Variable: Agresi

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	107.285	12.869		8.336	.000
	Frustrasi	-.153	.135	-.148	-1.138	.260

a. Dependent Variable: Agresi

### Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	85.9514	98.9974	93.0167	3.30345	60
Residual	-4.07790E1	43.59765	.00000	22.11569	60
Std. Predicted Value	-2.139	1.810	.000	1.000	60
Std. Residual	-1.828	1.955	.000	.991	60

a. Dependent Variable: Agresi

### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		60
Normal Parameters <sup>a</sup>	Mean	.0000000
	Std. Deviation	22.11569364
Most Extreme Absolute		.091

Differences	Positive	.091
	Negative	-.086
Kolmogorov-Smirnov Z		.703
Asymp. Sig. (2-tailed)		.706
a. Test distribution is Normal.		

## UJI LINIERITAS

### Means

#### Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Agresi * Emosi	60	100.0%	0	.0%	60	100.0%
Agresi * Frustrasi	60	100.0%	0	.0%	60	100.0%

#### Agresi \* Emosi

#### Report

#### Agresi

Emosi	Mean	N	Std. Deviation
54	53.0000	1	.
58	56.0000	1	.
60	61.5000	2	.70711
62	64.0000	1	.
64	63.0000	2	1.41421
66	68.0000	1	.
68	68.0000	1	.
69	70.0000	1	.
70	69.0000	1	.



72	71.0000	1	.
73	75.0000	1	.
75	76.0000	1	.
78	78.0000	1	.
79	77.0000	2	2.82843
80	80.0000	2	2.82843
81	81.0000	1	.
83	84.0000	1	.
84	83.0000	1	.
86	86.0000	5	1.22474
87	85.0000	1	.
88	86.0000	2	1.41421
89	86.0000	1	.
91	92.0000	1	.
93	93.0000	1	.
94	97.0000	1	.
95	97.0000	2	1.41421
98	97.0000	1	.
99	1.0100E2	1	.
100	1.0200E2	1	.
101	99.6667	3	1.15470
103	1.0100E2	1	.

104	1.0400E2	1	.
107	1.0400E2	1	.
110	1.1150E2	2	.70711
111	1.1200E2	1	.
114	1.1300E2	1	.
115	1.1700E2	1	.
131	1.3350E2	4	.57735
133	1.2400E2	1	.
137	1.2840E2	5	5.17687
Total	93.0167	60	22.36105

ANOVA Table

	Sum of Squares	df	Mean Square	F	Sig.
Agresi * Emosi Between Groups (Combined)	29361.117	39	752.849	107.652	.000
Linearity	28903.030	1	28903.030	4.133E3	.000
DeviationfromLinearity	458.086	38	12.055	1.724	.097
Within Groups	139.867	20	6.993		
Total	29500.983	59			

Measures of Association

	R	R Squared	Eta	Eta Squared
Agresi * Emosi	.990	.980	.998	.995

## Agresi \* Frustrasi

### Report

Agresi

Frustrasi	Mean	N	Std. Deviation
54	86.0000	1	.
60	96.3333	3	6.65833
61	79.0000	1	.
62	95.0000	2	24.04163
65	1.0400E2	1	.
69	99.0000	1	.
70	97.0000	1	.
72	85.0000	1	.
75	91.0000	2	7.07107
77	78.0000	2	4.24264
80	99.5000	2	2.12132
81	1.0150E2	2	45.96194
82	56.0000	1	.
84	1.3400E2	1	.
85	1.0933E2	3	25.69695
86	1.3300E2	1	.
87	1.1700E2	1	.

88	53.0000	1	.
89	84.5000	2	23.33452
91	85.0000	1	.
92	1.2600E2	1	.
93	1.2400E2	1	.
94	62.0000	1	.
95	81.0000	2	8.48528
96	1.2400E2	1	.
97	61.0000	1	.
99	1.3400E2	1	.
100	76.0000	2	16.97056
101	70.0000	1	.
102	1.0100E2	1	.
104	85.0000	1	.
106	98.0000	2	18.38478
107	83.0000	1	.
110	1.1550E2	2	26.16295
111	1.0050E2	2	2.12132
113	1.2400E2	1	.
116	76.0000	1	.
124	78.0000	1	.
125	1.1200E2	1	.

126	62.0000	1	.
127	71.0000	1	.
133	84.0000	1	.
137	66.0000	2	2.82843
139	86.0000	1	.
Total	93.0167	60	22.36105

**ANOVA Table**

	Sum of Squares	df	Mean Square	F	Sig.
Agresi * Frustrasi Between Groups (Combined)	23389.150	43	543.934	1.424	.224
Linearity	643.853	1	643.853	1.686	.213
Deviation from Linearity	22745.297	42	541.555	1.418	.227
Within Groups	6111.833	16	381.990		
Total	29500.983	59			

**Measures of Association**

	R	R Squared	Eta	Eta Squared
Agresi * Frustrasi	-.148	.022	.890	.793

## UJI REGRESI LINIER GANDA

### Regression

#### Variables Entered/Removed<sup>b</sup>

Model	Variables Entered	Variables Removed	Method
1	Frustrasi, Emosi <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: Agresi

#### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.990 <sup>a</sup>	.980	.979	3.22173

a. Predictors: (Constant), Frustrasi, Emosi

b. Dependent Variable: Agresi

#### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	28909.348	2	14454.674	1.393E3	.000 <sup>a</sup>
	Residual	591.636	57	10.380		
	Total	29500.983	59			

a. Predictors: (Constant), Frustrasi, Emosi

b. Dependent Variable: Agresi

### Coefficients<sup>a</sup>

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	6.074	2.686		2.261	.028		
Emosi	.943	.018	.988	52.184	.000	.982	1.018
Frustrasi	-.015	.020	-.015	-.780	.439	.982	1.018

a. Dependent Variable: Agresi

### Collinearity Diagnostics<sup>a</sup>

Model	Dimen sion	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	Emosi	Frustrasi
1	1	2.923	1.000	.00	.01	.01
	2	.061	6.902	.00	.49	.38
	3	.016	13.571	1.00	.50	.62

a. Dependent Variable: Agresi

### Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	55.6242	133.9220	93.0167	22.13569	60
Std. Predicted Value	-1.689	1.848	.000	1.000	60
Standard Error of Predicted Value	.429	1.057	.701	.169	60
Adjusted Predicted Value	55.8189	134.5505	93.0375	22.16260	60

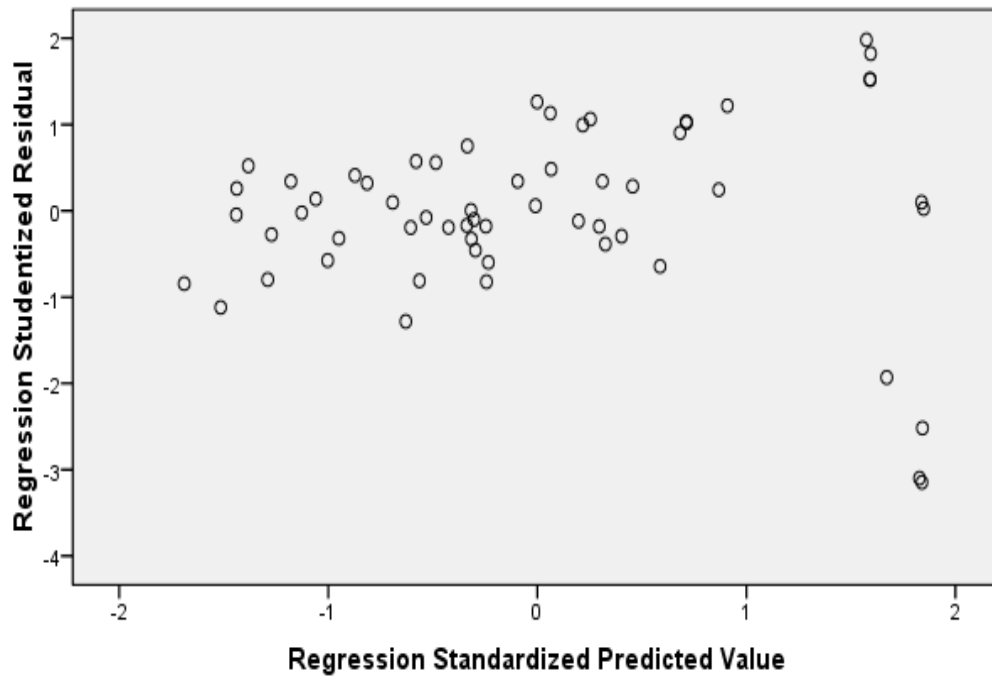
Residual	-9.73793	6.13252	.00000	3.16666	60
Std. Residual	-3.023	1.903	.000	.983	60
Stud. Residual	-3.146	1.981	-.003	1.017	60
Deleted Residual	-				
	1.05505E1	6.64369	-.02086	3.39188	60
Stud. Deleted Residual	-3.430	2.035	-.013	1.057	60
Mahal. Distance	.064	5.372	1.967	1.375	60
Cook's Distance	.000	.349	.024	.062	60
Centered Leverage Value	.001	.091	.033	.023	60

a. Dependent Variable: Agresi



### Scatterplot

Dependent Variable: Agresi





**UNIVERSITAS MUHAMMADIYAH SURABAYA**  
**FAKULTAS PSIKOLOGI**

**PROGRAM STUDI ILMU PSIKOLOGI (S1)**

Jln. Sutorejo No. 59, Telp. (031) 3811966, Fax. (031) 3813096 Surabaya Perguruan Tinggi

Nomor : 012/II.3.AU/F/PSI/2016  
Lampiran : -  
Perihal : Pengantar Pengambilan Data

Kepada Yth.  
**KASAT PATROLI SABHARA**  
**POLRES SUMENEP**  
di Tempat

*Assalamu'alaikum warohmatullahi wabarokatuh*

Segala puji bagi Allah yang telah melimpahkan rahmat dan hidayahNya sehingga kita senantiasa mampu melaksanakan aktivitas sehari – hari dengan optimal.

Dalam rangka penelitian sebagai Tugas Akhir Mahasiswa di Fakultas Psikologi Universitas Muhamamdiyah Surabaya tahun akademik 2015/2016, maka mahasiswa tersebut di bawah ini:

Nama : Dian Ayu Pratiwi  
NIM : 20101663004  
Judul : Hubungan Kecerdasan Emosi dan Toleransi Frustrasi dengan Kecenderungan Perilaku Agresi pada Polisi Patroli Sabhara Polres Sumenep

Bermaksud untuk menyebarkan angket dan mengambil data penelitian. Untuk itu mohon dengan hormat agar Bapak berkenan memberikan izin kepada mahasiswa tersebut.

Demikian surat pengantar ini kami buat, atas perhatian dan kerjasama Bapak/Ibu kami ucapkan terimakasih.

*Wassalamu'alaikum Warohmatullahi Wabarokatsh*

Surabaya, 11 Februari 2016  
Dekan,

Dra. Wiwik Juwarini Prihastiyi, M.Si



KEPOLISIAN NEGARA REPUBLIK INDONESIA  
DAERAH JAWA TIMUR  
RESORT SUMENEP

Jl. Urip Sumoharjo No. 35 Sumenep 69411

Sumenep, 13 Pebruari 2016

No. Pol : B/ 21 /II/2016/Polres  
Klasifikasi : BIASA  
Lampiran : -  
Perihal : Pengambilan data dalam rangka  
Penelitian Tugas Akhir

Kepada

Yth. Dekan Fakultas Psikologi  
Universitas Muhammadiyah  
Surabaya  
di

Surabaya

1. Rujukan:
  - a. Undang – Undang No. 2 Tahun 2002 tentang Kepolisian Negara Republik Indonesia.
  - b. Surat Universitas Muhammadiyah Nomor : 012/II.3.AU/F/PSI/2016 tanggal 11 Februari 2016 tentang Pengantar Pengambilan data.

2. Sehubungan dengan hal tersebut di atas, mahasiswa tersebut di bawah ini :

Nama : DIAN AYU PRATIWI  
NIM : 20101663004  
Judul : Hubungan Kecerdasan Emosi dan Toleransi Frustrasi dengan Kecerdasan Perilaku Agresi pada Polisi Patroli Sabhara Polres Sumenep

Benar telah melaksanakan pengambilan data peniltian tersebut di atas di ruang kerja Sat Sabhara Polres Sumenep pada hari Sabtu, 13 Pebruari 2016.

3. Demikian keterangan diatas untuk digunakan sebagaimana mestinya.

a.n. KEPALA KEPOLISIAN RESORT SUMENEP  
KASAT SABHARA  
  
SUNAIIDI, S.Pd  
AJUN KOMSARIS POLISI NRP 75060483