

LAMPIRAN

Lampiran 1. Hasil Uji Validitas Alat Ukur

a. Skala Stres Pengasuhan

Putaran ke-1

Case Processing Summary

		N	%
Cases	Valid	50	100.0
	Excluded ^a	0	.0
	Total	50	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.914	26

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
PS01	37.26	114.509	.430	.913
PS02	37.32	114.191	.482	.912
PS03	37.17	113.143	.347	.914
PS04	37.17	119.237	-.021	.918
PS05	36.98	99.328	.873	.903
PS06	37.23	115.462	.311	.914
PS07	37.20	112.569	.385	.914
PS08	37.32	117.066	.194	.915
PS09	37.05	101.076	.803	.905
PS10	37.17	115.643	.291	.914
PS11	37.22	110.609	.591	.910
PS12	37.17	116.424	.222	.915
PS13	37.08	107.760	.646	.909
PS14	37.35	117.295	.177	.916

PS15	36.95	102.545	.705	.907
PS16	37.18	115.372	.281	.915
PS17	37.02	102.515	.845	.904
PS18	37.28	115.016	.318	.914
PS19	37.12	102.860	.869	.904
PS20	37.11	109.691	.498	.912
PS21	37.06	102.277	.821	.904
PS22	37.23	115.118	.342	.914
PS23	37.03	103.280	.800	.905
PS24	37.28	116.641	.211	.915
PS25	36.95	103.576	.710	.907
PS26	37.25	113.532	.460	.912

Putaran ke-2

Case Processing Summary

		N	%
Cases	Valid	50	100.0
	Excluded ^a	0	.0
	Total	50	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.927	19

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
PS01	27.38	99.053	.411	.927
PS02	27.45	98.657	.473	.927
PS03	27.29	97.554	.349	.929
PS05	27.11	84.316	.899	.916
PS06	27.35	99.795	.307	.929

PS07	27.32	97.316	.366	.929
PS09	27.17	86.205	.814	.919
PS11	27.34	95.259	.590	.924
PS13	27.20	92.537	.649	.923
PS15	27.08	87.103	.739	.921
PS17	27.14	87.465	.863	.917
PS18	27.40	99.775	.279	.929
PS19	27.25	87.782	.888	.917
PS20	27.23	94.087	.516	.926
PS21	27.18	87.215	.840	.918
PS22	27.35	99.920	.295	.929
PS23	27.15	88.163	.817	.919
PS25	27.08	88.166	.741	.921
PS26	27.37	98.362	.422	.927

Putaran ke-3

Case Processing Summary

		N	%
Cases	Valid	50	100.0
	Excluded ^a	0	.0
	Total	50	100.0

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

Reliability Statistics

Cronbach's	
Alpha	N of Items
.929	18

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
PS01	26.02	95.547	.416	.929
PS02	26.08	95.260	.467	.929

PS03	25.92	94.010	.356	.931
PS05	25.74	81.071	.902	.918
PS06	25.98	96.359	.303	.931
PS07	25.95	93.763	.375	.931
PS09	25.80	82.850	.821	.920
PS11	25.97	91.812	.594	.926
PS13	25.83	89.268	.644	.925
PS15	25.71	83.773	.744	.923
PS17	25.77	84.212	.863	.919
PS19	25.88	84.453	.893	.919
PS20	25.86	90.746	.513	.928
PS21	25.82	84.059	.834	.920
PS22	25.98	96.515	.288	.931
PS23	25.78	85.047	.808	.921
PS25	25.71	84.866	.743	.923
PS26	26.00	95.000	.414	.929

Putaran ke-4

Case Processing Summary

		N	%
Cases	Valid	50	100.0
	Excluded ^a	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	17

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
PS01	24.60	92.337	.418	.932
PS02	24.66	92.134	.460	.931

PS03	24.51	90.848	.356	.933
PS05	24.32	78.066	.906	.920
PS06	24.57	93.093	.309	.933
PS07	24.54	90.565	.377	.933
PS09	24.38	79.865	.822	.922
PS11	24.55	88.751	.589	.929
PS13	24.42	86.215	.642	.927
PS15	24.29	80.679	.749	.925
PS17	24.35	81.201	.864	.921
PS19	24.46	81.409	.896	.921
PS20	24.45	87.563	.518	.930
PS21	24.40	81.087	.833	.922
PS23	24.37	82.018	.809	.923
PS25	24.29	81.804	.746	.924
PS26	24.58	92.028	.394	.932

b. Work Family Conflict

Putaran ke-1

Case Processing Summary

		N	%
Cases	Valid	50	100.0
	Excluded ^a	0	.0
	Total	50	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.962	36

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
WFC01	55.40	369.494	.683	.961

WFC02	55.55	375.032	.653	.961
WFC03	55.29	373.835	.709	.960
WFC04	55.62	393.553	.317	.962
WFC05	55.38	370.990	.788	.960
WFC06	55.60	384.869	.578	.961
WFC07	55.57	375.530	.762	.960
WFC08	55.49	389.098	.471	.961
WFC09	55.48	377.285	.678	.960
WFC10	55.72	394.266	.331	.962
WFC11	55.60	376.087	.744	.960
WFC12	55.42	388.497	.475	.961
WFC13	55.34	365.977	.853	.959
WFC14	55.60	384.337	.580	.961
WFC15	55.45	375.470	.733	.960
WFC16	55.52	387.066	.624	.961
WFC17	55.60	377.494	.750	.960
WFC18	55.66	393.040	.433	.962
WFC19	55.42	370.465	.772	.960
WFC20	55.68	389.847	.552	.961
WFC21	55.54	372.471	.807	.960
WFC22	55.66	392.415	.347	.962
WFC23	55.37	372.987	.791	.960
WFC24	55.57	392.655	.339	.962
WFC25	55.58	373.434	.777	.960
WFC26	55.65	386.420	.618	.961
WFC27	55.42	370.840	.786	.960
WFC28	55.62	391.522	.476	.961
WFC29	55.54	373.096	.749	.960
WFC30	55.52	396.285	.222	.963
WFC31	55.46	377.815	.755	.960
WFC32	55.69	389.716	.559	.961
WFC33	55.52	371.753	.787	.960
WFC34	55.57	384.624	.623	.961
WFC35	55.46	375.534	.758	.960
WFC36	55.75	393.876	.406	.962

Putaran ke-2**Case Processing Summary**

		N	%
Cases	Valid	50	100.0
	Excluded ^a	0	.0
	Total	50	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.963	35

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
WFC01	53.80	362.881	.688	.962
WFC02	53.95	368.513	.655	.962
WFC03	53.69	367.404	.709	.961
WFC04	54.02	387.109	.310	.963
WFC05	53.78	364.484	.790	.961
WFC06	54.00	378.281	.579	.962
WFC07	53.97	368.968	.765	.961
WFC08	53.89	382.441	.473	.962
WFC09	53.88	370.703	.680	.961
WFC10	54.12	387.703	.328	.963
WFC11	54.00	369.469	.749	.961
WFC12	53.82	381.872	.476	.962
WFC13	53.74	359.384	.858	.960
WFC14	54.00	377.906	.576	.962
WFC15	53.85	368.945	.735	.961
WFC16	53.92	380.603	.619	.962
WFC17	54.00	371.000	.750	.961
WFC18	54.06	386.559	.426	.963
WFC19	53.82	363.997	.773	.961

WFC20	54.08	383.291	.550	.962
WFC21	53.94	366.090	.806	.961
WFC22	54.06	385.840	.345	.963
WFC23	53.77	366.493	.792	.961
WFC24	53.97	386.093	.337	.963
WFC25	53.98	366.953	.778	.961
WFC26	54.05	380.076	.609	.962
WFC27	53.82	364.215	.792	.961
WFC28	54.02	384.922	.476	.962
WFC29	53.94	366.590	.751	.961
WFC31	53.86	371.246	.757	.961
WFC32	54.09	383.210	.555	.962
WFC33	53.92	365.228	.789	.961
WFC34	53.97	378.155	.620	.962
WFC35	53.86	369.059	.758	.961
WFC36	54.15	387.413	.398	.963

c. Parenting Self Efficacy

Putaran ke-1

Case Processing Summary

		N	%
Cases	Valid	50	100.0
	Excluded ^a	0	.0
	Total	50	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.964	64

Item-Total Statistics

Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
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PSE01	283.35	721.076	.203	.964
PSE02	283.69	709.998	.438	.964
PSE03	283.37	715.049	.490	.964
PSE04	283.74	692.290	.727	.963
PSE05	283.48	713.628	.354	.964
PSE06	283.68	705.035	.531	.964
PSE07	283.45	717.626	.374	.964
PSE08	283.60	708.244	.537	.964
PSE09	283.31	718.029	.402	.964
PSE10	283.58	715.997	.363	.964
PSE11	283.42	724.622	.134	.964
PSE12	283.49	712.129	.485	.964
PSE13	283.42	722.247	.226	.964
PSE14	283.62	706.459	.568	.963
PSE15	283.49	716.316	.441	.964
PSE16	283.65	700.857	.612	.963
PSE17	283.29	719.991	.358	.964
PSE18	283.54	700.971	.621	.963
PSE19	283.54	717.471	.394	.964
PSE20	283.55	703.688	.531	.964
PSE21	283.46	716.940	.396	.964
PSE22	283.63	706.549	.491	.964
PSE23	283.52	719.285	.290	.964
PSE24	283.54	695.190	.708	.963
PSE25	283.49	717.848	.383	.964
PSE26	283.68	698.597	.587	.963
PSE27	283.51	721.441	.219	.964
PSE28	283.63	697.018	.669	.963
PSE29	283.34	725.696	.100	.964
PSE30	283.54	708.877	.559	.964
PSE31	283.63	714.518	.331	.964
PSE32	283.66	690.665	.668	.963
PSE33	283.42	722.590	.153	.965
PSE34	283.60	707.400	.458	.964
PSE35	283.55	721.032	.192	.964

PSE36	283.74	698.759	.569	.963
PSE37	283.49	713.379	.412	.964
PSE38	283.68	689.910	.769	.963
PSE39	283.55	700.532	.589	.963
PSE40	283.69	685.716	.800	.963
PSE41	283.60	705.494	.593	.963
PSE42	283.62	686.803	.737	.963
PSE43	283.54	702.909	.663	.963
PSE44	283.83	683.893	.772	.963
PSE45	283.52	706.660	.562	.963
PSE46	283.54	692.752	.817	.963
PSE47	283.45	712.657	.437	.964
PSE48	283.65	688.045	.776	.963
PSE49	283.52	714.128	.388	.964
PSE50	283.58	692.122	.704	.963
PSE51	283.43	710.030	.515	.964
PSE52	283.78	690.140	.670	.963
PSE53	283.51	711.504	.448	.964
PSE54	283.66	695.196	.764	.963
PSE55	283.51	709.285	.437	.964
PSE56	283.60	693.650	.796	.963
PSE57	283.51	714.316	.384	.964
PSE58	283.57	691.687	.770	.963
PSE59	283.58	709.340	.489	.964
PSE60	283.78	691.640	.749	.963
PSE61	283.60	704.025	.579	.963
PSE62	283.66	692.477	.742	.963
PSE63	283.42	709.778	.506	.964
PSE64	283.82	691.997	.671	.963

Putaran ke-2

Case Processing Summary

		N	%
Cases	Valid	50	100.0
	Excluded ^a	0	.0
	Total	50	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.967	56

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
PSE02	246.72	663.828	.426	.966
PSE03	246.40	668.431	.485	.966
PSE04	246.77	645.930	.735	.965
PSE05	246.51	666.848	.356	.967
PSE06	246.71	658.210	.540	.966
PSE07	246.48	670.941	.368	.966
PSE08	246.63	661.674	.538	.966
PSE09	246.34	671.415	.392	.966
PSE10	246.62	669.240	.362	.966
PSE12	246.52	665.472	.485	.966
PSE14	246.65	659.857	.572	.966
PSE15	246.52	669.941	.424	.966
PSE16	246.68	654.816	.606	.966
PSE17	246.32	673.285	.349	.967
PSE18	246.57	654.562	.624	.966
PSE19	246.57	670.968	.381	.966
PSE20	246.58	657.028	.537	.966
PSE21	246.49	670.254	.391	.966
PSE22	246.66	660.227	.487	.966
PSE24	246.57	649.124	.707	.965
PSE25	246.52	671.160	.377	.966
PSE26	246.71	652.616	.582	.966
PSE28	246.66	650.790	.671	.966
PSE30	246.57	662.562	.552	.966
PSE31	246.66	668.509	.312	.967

PSE32	246.69	645.154	.659	.966
PSE34	246.63	661.362	.447	.966
PSE36	246.77	652.587	.567	.966
PSE37	246.52	667.035	.401	.966
PSE38	246.71	643.710	.775	.965
PSE39	246.58	654.340	.587	.966
PSE40	246.72	639.953	.800	.965
PSE41	246.63	658.893	.598	.966
PSE42	246.65	640.670	.744	.965
PSE43	246.57	656.718	.658	.966
PSE44	246.86	637.840	.779	.965
PSE45	246.55	660.001	.567	.966
PSE46	246.57	646.405	.825	.965
PSE47	246.48	665.910	.439	.966
PSE48	246.68	641.410	.793	.965
PSE49	246.55	667.220	.394	.966
PSE50	246.62	646.334	.699	.965
PSE51	246.46	663.377	.517	.966
PSE52	246.82	643.809	.678	.966
PSE53	246.54	664.440	.460	.966
PSE54	246.69	648.685	.775	.965
PSE55	246.54	662.565	.441	.966
PSE56	246.63	647.518	.798	.965
PSE57	246.54	667.502	.386	.966
PSE58	246.60	645.650	.771	.965
PSE59	246.62	662.709	.491	.966
PSE60	246.82	645.434	.754	.965
PSE61	246.63	657.174	.591	.966
PSE62	246.69	646.029	.752	.965
PSE63	246.45	663.095	.509	.966
PSE64	246.85	645.320	.685	.966

Lampiran 2. Hasil Uji Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Y_PS	239	17.00	73.00	44.6025	16.59392
X1_WFC	239	17.00	85.00	44.3054	11.67931
X2_PSE	239	128.00	280.00	188.3724	45.19741
Valid N (listwise)	239				

Lampiran 3. Uji Normalitas Sebaran

One-Sample Kolmogorov-Smirnov Test

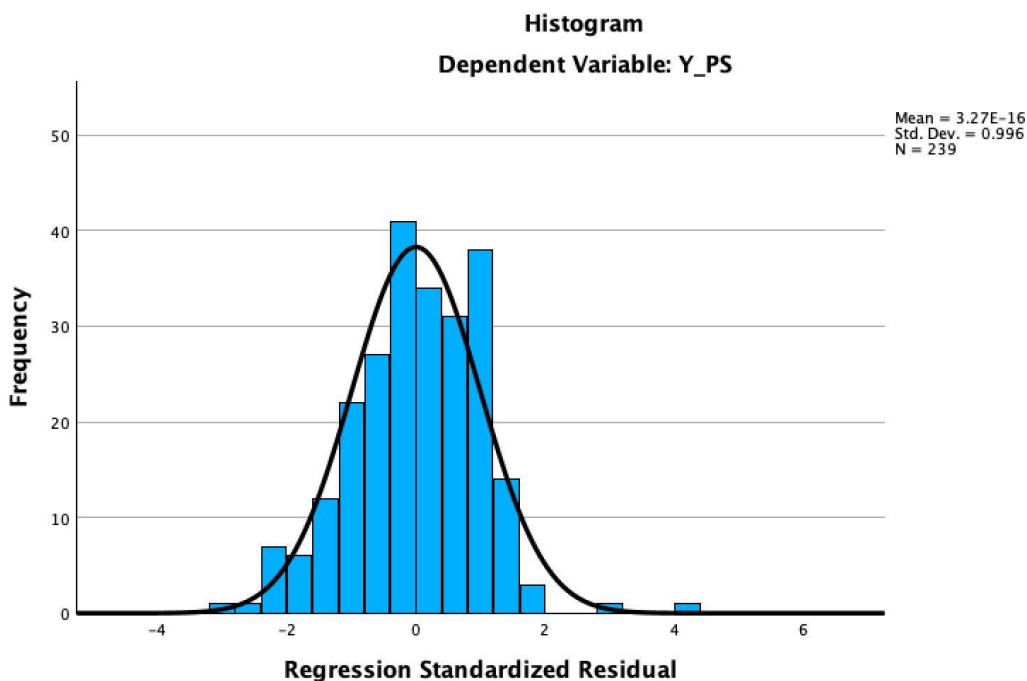
		Unstandardized Residual
N		239
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	8.99926613
Most Extreme Differences	Absolute	.055
	Positive	.043
	Negative	-.055
Test Statistic		.055
Asymp. Sig. (2-tailed) ^c		.074
Monte Carlo Sig. (2-tailed) ^d	Sig.	.076
	99% Confidence Interval	Lower Bound .070
		Upper Bound .083

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. Lilliefors' method based on 10000 Monte Carlo samples with starting seed 1314643744.



Lampiran 4. Uji Linearitas

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Y_PS * X1_WFC	Between Groups	(Combined)	52265.676	46	1136.210	16.440	<.001
		Linearity	32886.693	1	32886.693	475.844	<.001
		Deviation from Linearity	19378.983	45	430.644	6.231	<.001
	Within Groups		13269.562	192	69.112		
	Total		65535.238	238			

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Y_PS * X2_PSE	Between Groups	(Combined)	56341.059	95	593.064	9.224	<.001
		Linearity	44545.993	1	44545.993	692.838	<.001
		Deviation from Linearity	11795.067	94	125.479	1.952	<.001
	Within Groups		9194.179	143	64.295		
	Total		65535.238	238			

Lampiran 5. Uji Multikolinearitas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	75.128	6.304		11.918	<.001		
	X1_WFC	.333	.073	.234	4.582	<.001	.476	2.101
	X2_PSE	-.240	.019	-.655	-12.796	<.001	.476	2.101

a. Dependent Variable: Y_PS

Lampiran 6. Uji Heteroskedastisitas**Coefficients^a**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	8.566	2.307		3.713	<.001
	X1_WFC	.009	.026	.027	.339	.735
	X2_PSE	-.020	.007	-.221	-2.744	.070

a. Dependent Variable: ABS_RES

Lampiran 7. Uji Hipotesis

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.840 ^a	.706	.703	9.03732

a. Predictors: (Constant), X2_PSE, X1_WFC

b. Dependent Variable: Y_PS

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	46260.382	2	23130.191	283.204	<.001 ^b
	Residual	19274.856	236	81.673		
	Total	65535.238	238			

a. Dependent Variable: Y_PS

b. Predictors: (Constant), X2_PSE, X1_WFC

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	75.128	6.304		11.918	<.001		
	X1_WFC	.333	.073	.234	4.582	<.001	.476	2.101
	X2_PSE	-.240	.019	-.655	-12.796	<.001	.476	2.101

a. Dependent Variable: Y_PS