

## LAMPIRAN OUTPUT AMOS - SEM

Judul Jurnal :

**“Income Level, Prosocial Values and Commitment to Pay Zakat during the COVID-19 Crisis in Indonesia”**

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**Estimates (Group number 1 - Default model)**

**Scalar Estimates (Group number 1 - Default model)**

**Maximum Likelihood Estimates**

**Regression Weights: (Group number 1 - Default model)**

			Estimate	S.E.	C.R.	P	Label
PV	<---	TP	.874	.038	22.830	***	
MINAT	<---	TP	-.337	.315	-1.070	.285	
MINAT	<---	PV	1.360	.360	3.777	***	
INF	<---	MINAT	1.053	.043	24.327	***	
KEM	<---	INF	.979	.046	21.295	***	
KOM	<---	MINAT	-.138	.327	-.421	.674	
KOM	<---	INF	.030	.367	.083	.934	
KOM	<---	KEM	1.073	.148	7.268	***	
Q5	<---	TP	1.000				
Q4	<---	TP	.945	.038	24.683	***	
Q3	<---	TP	.926	.035	26.733	***	
Q2	<---	TP	.960	.039	24.583	***	
Q1	<---	TP	.999	.041	24.220	***	
Q10	<---	PV	1.000				
Q9	<---	PV	1.056	.046	23.069	***	
Q8	<---	PV	1.092	.049	22.398	***	
Q7	<---	PV	1.211	.053	22.866	***	
Q6	<---	PV	1.108	.045	24.665	***	
Q15	<---	MINAT	1.000				
Q14	<---	MINAT	1.090	.043	25.206	***	
Q13	<---	MINAT	1.014	.041	24.513	***	
Q12	<---	MINAT	1.003	.038	26.566	***	
Q11	<---	MINAT	1.042	.040	25.794	***	
Q20	<---	INF	1.000				

			Estimate	S.E.	C.R.	P	Label
Q19	<---	INF	.976	.038	25.730	***	
Q18	<---	INF	1.022	.038	26.888	***	
Q17	<---	INF	1.107	.044	25.039	***	
Q16	<---	INF	1.059	.040	26.233	***	
Q25	<---	KEM	1.000				
Q24	<---	KEM	.994	.043	22.878	***	
Q23	<---	KEM	1.153	.050	22.856	***	
Q22	<---	KEM	1.097	.045	24.183	***	
Q21	<---	KEM	1.132	.050	22.431	***	
Q27	<---	KOM	1.000				
Q28	<---	KOM	1.135	.044	25.634	***	
Q29	<---	KOM	1.158	.046	25.265	***	
Q30	<---	KOM	1.147	.049	23.633	***	
Q31	<---	KOM	1.144	.043	26.411	***	
Q26	<---	KEM	1.005	.044	23.001	***	
Q32	<---	KOM	1.054	.043	24.756	***	

**Standardized Regression Weights: (Group number 1 - Default model)**

			Estimate
PV	<---	TP	.988
MINAT	<---	TP	-.381
MINAT	<---	PV	1.361
INF	<---	MINAT	.989
KEM	<---	INF	.967
KOM	<---	MINAT	-.126
KOM	<---	INF	.030
KOM	<---	KEM	1.057
Q5	<---	TP	.938
Q4	<---	TP	.948
Q3	<---	TP	.964
Q2	<---	TP	.947
Q1	<---	TP	.944
Q10	<---	PV	.940
Q9	<---	PV	.929
Q8	<---	PV	.922
Q7	<---	PV	.927
Q6	<---	PV	.944
Q15	<---	MINAT	.947
Q14	<---	MINAT	.942
Q13	<---	MINAT	.937

			Estimate
Q12	<---	MINAT	.953
Q11	<---	MINAT	.947
Q20	<---	INF	.944
Q19	<---	INF	.949
Q18	<---	INF	.957
Q17	<---	INF	.943
Q16	<---	INF	.953
Q25	<---	KEM	.934
Q24	<---	KEM	.934
Q23	<---	KEM	.933
Q22	<---	KEM	.946
Q21	<---	KEM	.929
Q27	<---	KOM	.931
Q28	<---	KOM	.963
Q29	<---	KOM	.960
Q30	<---	KOM	.945
Q31	<---	KOM	.969
Q26	<---	KEM	.935
Q32	<---	KOM	.955

**Variances: (Group number 1 - Default model)**

	Estimate	S.E.	C.R.	P	Label
TP	4.680	.600	7.805	***	
e33	.085	.032	2.655	.008	
e34	.102	.044	2.339	.019	
e35	.088	.027	3.265	.001	
e37	.278	.052	5.354	***	
e36	.297	.058	5.138	***	
e1	.645	.082	7.855	***	
e2	.473	.062	7.640	***	
e3	.305	.043	7.037	***	
e4	.498	.065	7.662	***	
e5	.575	.074	7.736	***	
e6	.481	.060	7.967	***	
e7	.644	.079	8.126	***	
e8	.767	.093	8.203	***	
e9	.876	.107	8.151	***	
e10	.546	.069	7.889	***	
e11	.424	.054	7.922	***	
e12	.548	.069	7.997	***	

	Estimate	S.E.	C.R.	P	Label
e13	.527	.065	8.081	***	
e14	.375	.048	7.795	***	
e15	.457	.058	7.917	***	
e16	.503	.063	7.943	***	
e17	.437	.056	7.855	***	
e18	.395	.052	7.640	***	
e19	.629	.079	7.960	***	
e20	.473	.061	7.769	***	
e21	.618	.078	7.909	***	
e22	.619	.078	7.922	***	
e23	.836	.105	7.926	***	
e24	.596	.078	7.674	***	
e25	.867	.109	7.991	***	
e26	.677	.084	8.067	***	
e27	.444	.061	7.320	***	
e28	.503	.068	7.443	***	
e29	.693	.088	7.846	***	
e30	.374	.053	7.001	***	
e31	.619	.078	7.902	***	
e32	.466	.061	7.590	***	

**Squared Multiple Correlations: (Group number 1 - Default model)**

	Estimate
PV	.977
MINAT	.972
INF	.979
KEM	.935
KOM	.932
Q32	.913
Q26	.874
Q31	.939
Q30	.893
Q29	.921
Q28	.927
Q27	.866
Q21	.863
Q22	.896
Q23	.871
Q24	.872
Q25	.873

	Estimate
Q16	.908
Q17	.890
Q18	.917
Q19	.900
Q20	.892
Q11	.897
Q12	.908
Q13	.877
Q14	.888
Q15	.896
Q6	.892
Q7	.860
Q8	.851
Q9	.864
Q10	.884
Q1	.890
Q2	.897
Q3	.929
Q4	.898
Q5	.879

**Model Fit Summary**

**CMIN**

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	72	951.718	456	.000	2.087
Saturated model	528	.000	0		
Independence model	32	10524.284	496	.000	21.218

**RMR, GFI**

Model	RMR	GFI	AGFI	PGFI
Default model	.120	.931	.889	.631
Saturated model	.000	1.000		
Independence model	4.257	.042	-.020	.040

**Baseline Comparisons**

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	.910	.902	.951	.946	.951
Saturated model	1.000		1.000		1.000
Independence model	.000	.000	.000	.000	.000

#### Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	.919	.836	.874
Saturated model	.000	.000	.000
Independence model	1.000	.000	.000

#### NCP

Model	NCP	LO 90	HI 90
Default model	495.718	411.059	588.125
Saturated model	.000	.000	.000
Independence model	10028.284	9697.999	10364.950

#### FMIN

Model	FMIN	F0	LO 90	HI 90
Default model	6.101	3.178	2.635	3.770
Saturated model	.000	.000	.000	.000
Independence model	67.463	64.284	62.167	66.442

#### RMSEA

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	.078	.076	.091	.000
Independence model	.360	.354	.366	.000

#### AIC

Model	AIC	BCC	BIC	CAIC
Default model	1095.718	1134.352	1315.767	1387.767
Saturated model	1056.000	1339.317	2669.698	3197.698
Independence model	10588.284	10605.455	10686.084	10718.084

#### ECVI

Model	ECVI	LO 90	HI 90	MECVI
Default model	7.024	6.481	7.616	7.271

Model	ECVI	LO 90	HI 90	MECVI
Saturated model	6.769	6.769	6.769	8.585
Independence model	67.874	65.756	70.032	67.984

**HOELTER**

Model	HOELTER .05	HOELTER .01
Default model	84	87
Independence model	9	9