

## LAMPIRAN

### Output Hasil Uji CFA

#### a. Syntax dan Path Diagram Altruisme

UJI VALIDITAS KONSTRUK ALTRUISME

DA NI=11 NO=257 MA=PM

LA

ITEM1 ITEM2 ITEM3 ITEM4 ITEM5 ITEM6 ITEM7 ITEM8 ITEM9 ITEM10

ITEM11

PM SY FI=ALTRUISME.COR

MO NX=11 NK=1 LX=FR PH=ST TD=SY

LK

ALTRUISM

FR LX 1 1 LX 2 1 LX 3 1 LX 4 1 LX 5 1 LX 6 1 LX 7 1 LX 8 1 LX

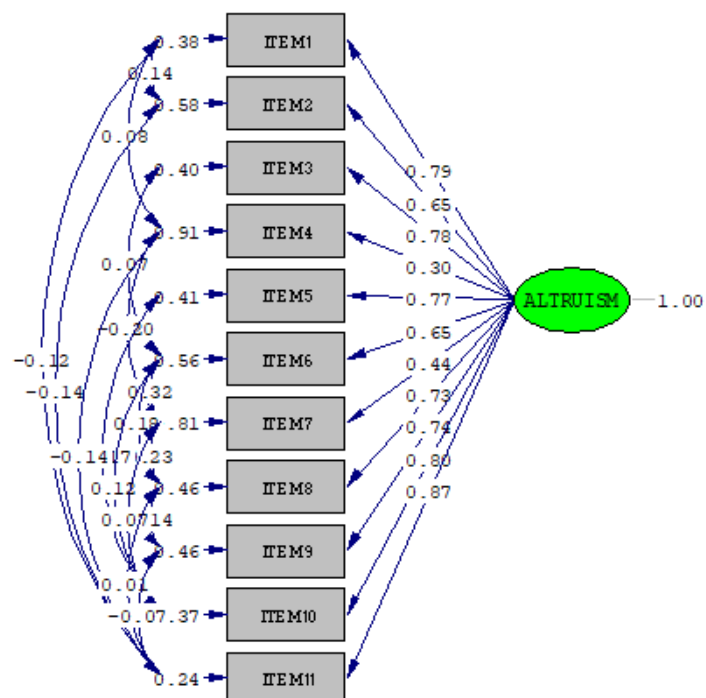
9 1 LX 10 1 LX 11 1

FR TD 2 1 TD 7 6 TD 10 5 TD 9 8 TD 7 4 TD 8 7 TD 8 6 TD 11 4

TD 11 8 TD 11 2 TD 11 1 TD 10 6 TD 6 3 TD 11 9 TD 4 1 TD 10 7

PD

OU TV SS MI



Chi-Square=38.27, df=28, P-value=0.09342, RMSEA=0.038

**b. Syntax dan Path Diagram Kecerdasan Emosi**

UJI VALIDITAS KONSTRUK KECERDASAN EMOSI

DA NI=16 NO=257 MA=PM

LA

ITEM1 ITEM2 ITEM3 ITEM4 ITEM5 ITEM6 ITEM7 ITEM8 ITEM9 ITEM10

ITEM11 ITEM12 ITEM13 ITEM14 ITEM15 ITEM16

PM SY FI=KECEMOSI.COR

MO NY=16 NE=4 NK=1 TE=SY GA=FR PS=SY PH=ST

LE

SEA OEA UOE ROE

LK

KEC\_EMOSI

VA 1 LY 1 1 LY 5 2 LY 9 3 LY 13 4

FR LY 2 1 LY 3 1 LY 4 1 LY 6 2 LY 7 2 LY 8 2 LY 10 3 LY 11 3

LY 12 3 LY 14 4 LY 15 4 LY 16 4 LY 6 3

FR TE 16 5 TE 16 15 TE 7 5 TE 5 2 TE 7 1 TE 11 4 TE 10 2 TE 6

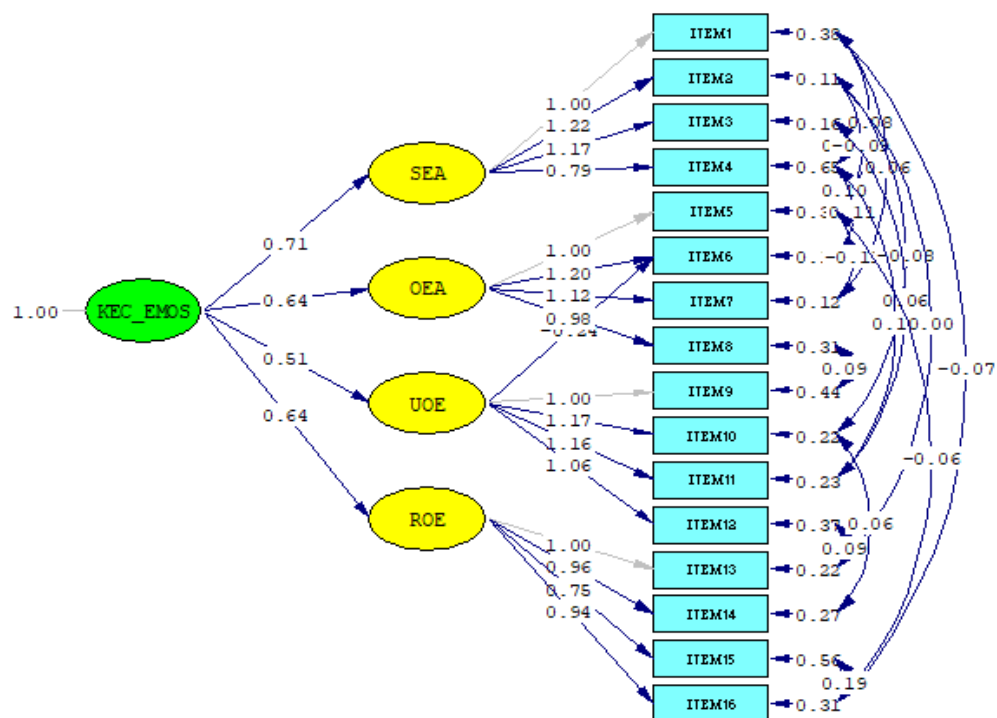
4 TE 13 2 TE 13 12 TE 9 8 TE 5 1 TE 16 1 TE 14 10 TE 11 3 TE 4

3 TE 5 4

FR PS 4 3

PD

OU TV SS MI



Chi-Square=102.06, df=81, P-value=0.05690, RMSEA=0.032

**c. Syntax dan Path Diagram Critical Existential Thinking**

UJI VALIDITAS KONSTRUK CRITICAL EXISTENTIAL THINKING  
 DA NI=7 NO=257 MA=PM

LA

ITEM1 ITEM2 ITEM3 ITEM4 ITEM5 ITEM6 ITEM7

PM SY FI=CET.COR

MO NX=7 NK=1 LX=FR PH=ST TD=SY

LK

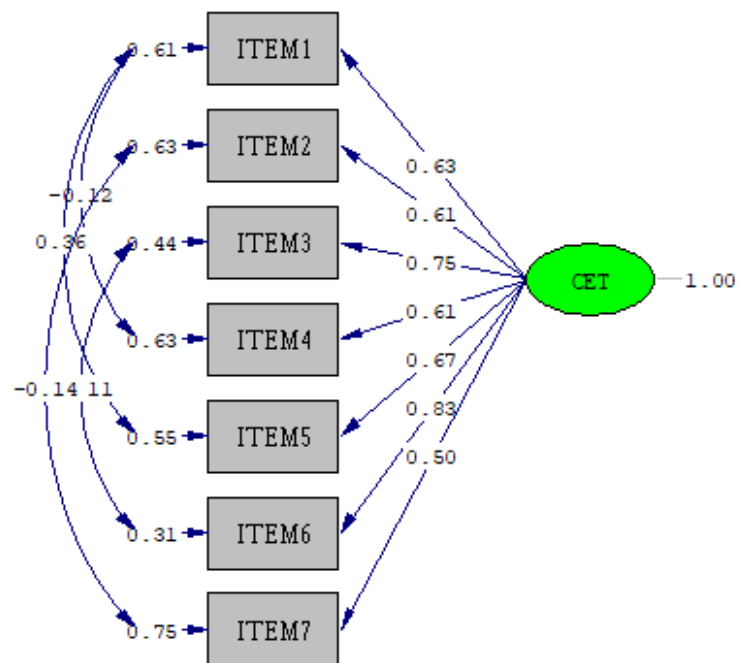
CET

FR LX 1 1 LX 2 1 LX 3 1 LX 4 1 LX 5 1 LX 6 1 LX 7 1

FR TD 5 1 TD 4 1 TD 7 2 TD 6 3

PD

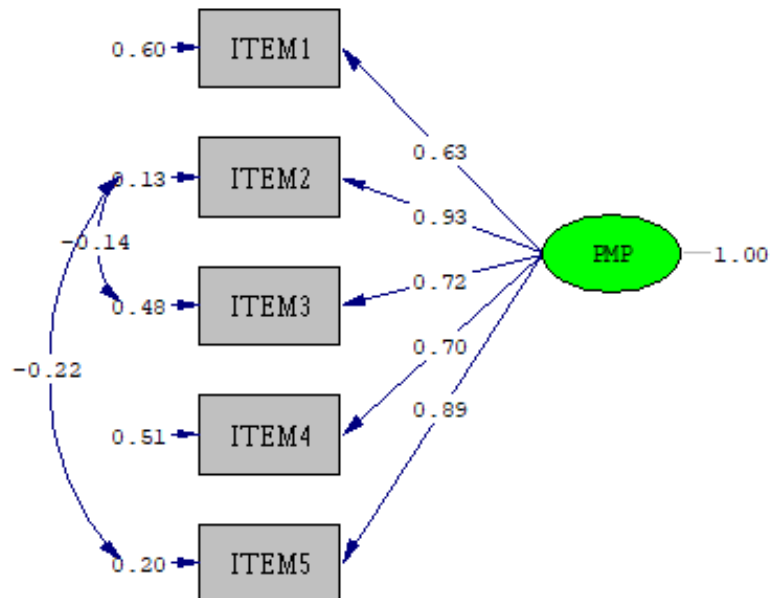
OU TV SS MI



Chi-Square=12.75, df=10, P-value=0.23773, RMSEA=0.033

**d. Syntax dan Path Diagram Personal Meaning Production**

UJI VALIDITAS KONSTRUK PERSONAL MEANING PRODUCTION  
DA NI=5 NO=257 MA=PM  
LA  
ITEM1 ITEM2 ITEM3 ITEM4 ITEM5  
PM SY FI=PMP.COR  
MO NX=5 NK=1 LX=FR PH=ST TD=SY  
LK  
PMP  
FR LX 1 1 LX 2 1 LX 3 1 LX 4 1 LX 5 1  
FR TD 5 2 TD 3 2  
PD  
OU TV SS MI



Chi-Square=2.67, df=3, P-value=0.44586, RMSEA=0.000

**e. Syntax dan Path Diagram Transcendental Awareness**

UJI VALIDITAS KONSTRUK TRANSCENDENTAL AWARENESS

DA NI=7 NO=257 MA=PM

LA

ITEM1 ITEM2 ITEM3 ITEM4 ITEM5 ITEM6 ITEM7

PM SY FI=TA.COR

MO NX=7 NK=1 LX=FR PH=ST TD=SY

LK

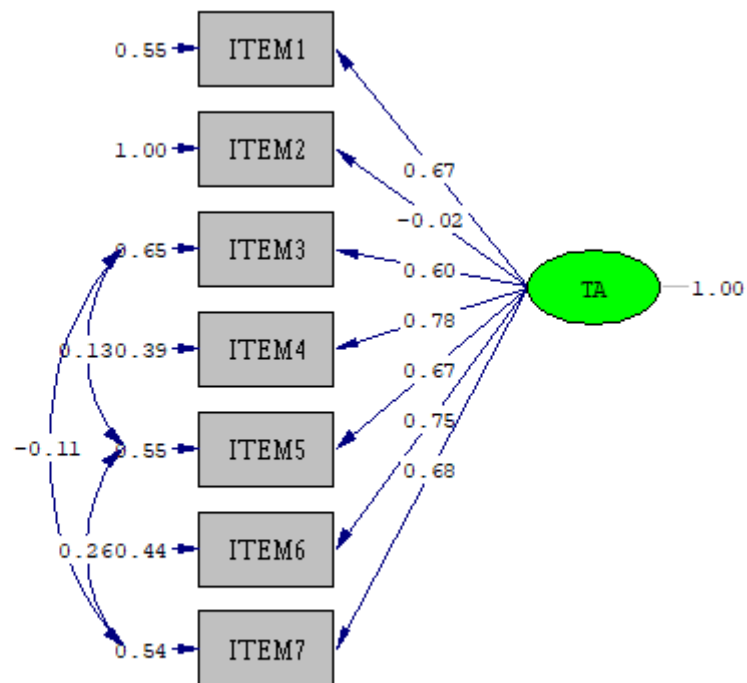
TA

FR LX 1 1 LX 2 1 LX 3 1 LX 4 1 LX 5 1 LX 6 1 LX 7 1

FR TD 7 5 TD 5 3 TD 7 3

PD

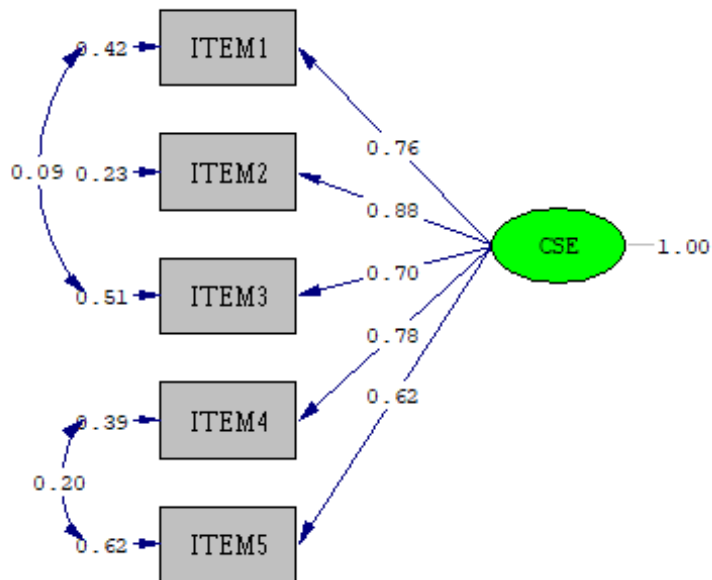
OU TV SS MI



Chi-Square=16.56, df=11, P-value=0.12143, RMSEA=0.044

**f. Syntax dan Path Diagram *Conscious State Expansion***

UJI VALIDITAS KONSTRUK CONSCIOUS STATE EXPANSION  
DA NI=5 NO=257 MA=PM  
LA  
ITEM1 ITEM2 ITEM3 ITEM4 ITEM5  
PM SY FI=CSE.COR  
MO NX=5 NK=1 LX=FR PH=ST TD=SY  
LK  
CSE  
FR LX 1 1 LX 2 1 LX 3 1 LX 4 1 LX 5 1  
FR TD 5 4 TD 3 1  
PD  
OU TV SS MI

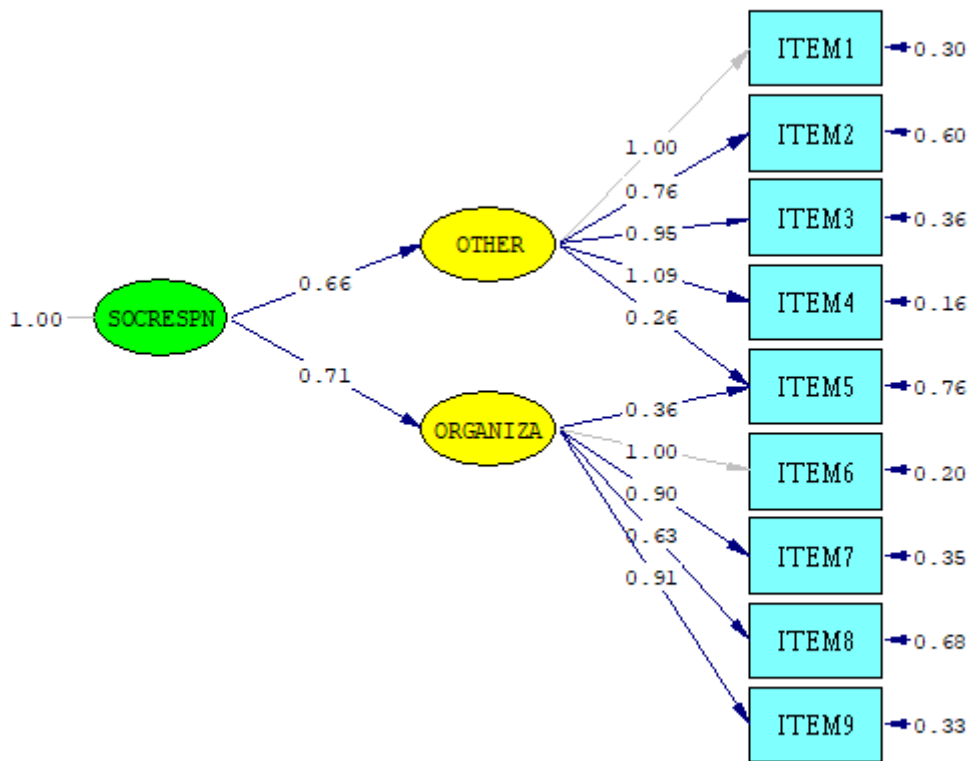


Chi-Square=3.24, df=3, P-value=0.35583, RMSEA=0.018

**g. Syntax dan Path Diagram Tanggung Jawab Sosial**

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UJI VALIDITAS KONSTRUK SOCIAL RESPONSIBILITY
DA NI=9 NO=257 MA=PM
LA
ITEM1 ITEM2 ITEM3 ITEM4 ITEM5 ITEM6 ITEM7 ITEM8 ITEM9
PM SY FI=SOCIALRESPON.COR
MO NY=9 NE=2 NK=1 TE=SY GA=FR PS=SY PH=ST ME=UL
LE
OTHER ORGANIZATION
LK
SOCRESPN
VA 1 LY 1 1 LY 6 2
FR LY 2 1 LY 3 1 LY 4 1 LY 5 1
FR LY 7 2 LY 8 2 LY 9 2 LY 5 2
PD
OU TV SS MI
    
```



Chi-Square=33.31, df=24, P-value=0.09771, RMSEA=0.039

## Hasil Output Analisis Regresi

### a. Model Summary

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.643 <sup>a</sup>	.414	.390	7.33450

a. Predictors: (Constant), Organizational Responsibility, Others Emotion Appraisal, Regulation of Emotion, Critical Existensial Thinking, Use of Emotion, Others Responsibility, Self Emotion Appraisal, Transcendental Awareness, Conscious State Expansion, Personal Meaning Production

### b. ANOVA

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9332.260	10	933.226	17.348	.000 <sup>b</sup>
	Residual	13233.526	246	53.795		
	Total	22565.786	256			

a. Dependent Variable: Altruisme

b. Predictors: (Constant), Organizational Responsibility, Others Emotion Appraisal, Regulation of Emotion, Critical Existensial Thinking, Use of Emotion, Others Responsibility, Self Emotion Appraisal, Transcendental Awareness, Conscious State Expansion, Personal Meaning Production

### c. Koefisien Regresi

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	9.061	3.536		2.563	.011
	Self Emotion Appraisal	.165	.071	.162	2.309	.022
	Others Emotion Appraisal	-.025	.063	-.025	-.389	.698
	Use of Emotion	.038	.069	.037	.552	.581
	Regulation of Emotion	.038	.067	.037	.559	.577
	Critical Existensial Thinking	.016	.087	.015	.185	.853
	Personal Meaning Production	.246	.107	.235	2.295	.023

Transcendental Awareness	-.149	.095	-.141	-1.572	.117
Conscious State Expansion	-.005	.099	-.005	-.048	.962
Others Responsibility	.166	.073	.159	2.267	.024
Organizational Responsibility	.329	.063	.318	5.185	.000

a. Dependent Variable: Altruisme

**d. Model Summary Proporsi Varians Independent Variable**

Model Summary									
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.453 <sup>a</sup>	.205	.202	8.38805	.205	65.721	1	255	.000
2	.457 <sup>b</sup>	.209	.203	8.38234	.004	1.348	1	254	.247
3	.495 <sup>c</sup>	.245	.236	8.20718	.036	11.958	1	253	.001
4	.498 <sup>d</sup>	.248	.236	8.20840	.003	.925	1	252	.337
5	.511 <sup>e</sup>	.261	.246	8.15061	.014	4.586	1	251	.033
6	.549 <sup>f</sup>	.302	.285	7.93962	.041	14.517	1	250	.000
7	.550 <sup>g</sup>	.302	.283	7.95202	.001	.221	1	249	.639
8	.550 <sup>h</sup>	.302	.280	7.96774	.000	.019	1	248	.891
9	.591 <sup>i</sup>	.349	.326	7.70929	.047	17.907	1	247	.000

a. Predictors: (Constant), Self Emotion Appraisal

b. Predictors: (Constant), Self Emotion Appraisal, Others Emotion Appraisal

c. Predictors: (Constant), Self Emotion Appraisal, Others Emotion Appraisal, Use of Emotion

d. Predictors: (Constant), Self Emotion Appraisal, Others Emotion Appraisal, Use of Emotion, Regulation of Emotion

e. Predictors: (Constant), Self Emotion Appraisal, Others Emotion Appraisal, Use of Emotion, Regulation of Emotion, Critical Existensial Thinking

f. Predictors: (Constant), Self Emotion Appraisal, Others Emotion Appraisal, Use of Emotion, Regulation of Emotion, Critical Existensial Thinking, Personal Meaning Production

g. Predictors: (Constant), Self Emotion Appraisal, Others Emotion Appraisal, Use of Emotion, Regulation of Emotion, Critical Existensial Thinking, Personal Meaning Production, Transcendental Awareness

h. Predictors: (Constant), Self Emotion Appraisal, Others Emotion Appraisal, Use of Emotion, Regulation of Emotion, Critical Existensial Thinking, Personal Meaning Production, Transcendental Awareness, Conscious State Expansion

i. Predictors: (Constant), Self Emotion Appraisal, Others Emotion Appraisal, Use of Emotion, Regulation of Emotion, Critical Existensial Thinking, Personal Meaning Production, Transcendental Awareness, Conscious State Expansion, Others Responsibility

Lanjutan Tabel ..

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.591 <sub>a</sub>	.349	.326	7.70929	.349	14.743	9	247	.000
2	.643 <sub>b</sub>	.414	.390	7.33450	.064	26.888	1	246	.000

a. Predictors: (Constant), Others Responsibility, Regulation of Emotion, Others Emotion Appraisal, Use of Emotion, Critical Existensial Thinking, Self Emotion Appraisal, Transcendental Awareness, Conscious State Expansion, Personal Meaning Production

b. Predictors: (Constant), Others Responsibility, Regulation of Emotion, Others Emotion Appraisal, Use of Emotion, Critical Existensial Thinking, Self Emotion Appraisal, Transcendental Awareness, Conscious State Expansion, Personal Meaning Production, Organizational Responsibility