



LAMPIRAN 2

HASIL OLAH DATA SMARTPLS V 3.2.9

Lampiran 2: Hasil Olah Data SmartPLS V 3.2.9

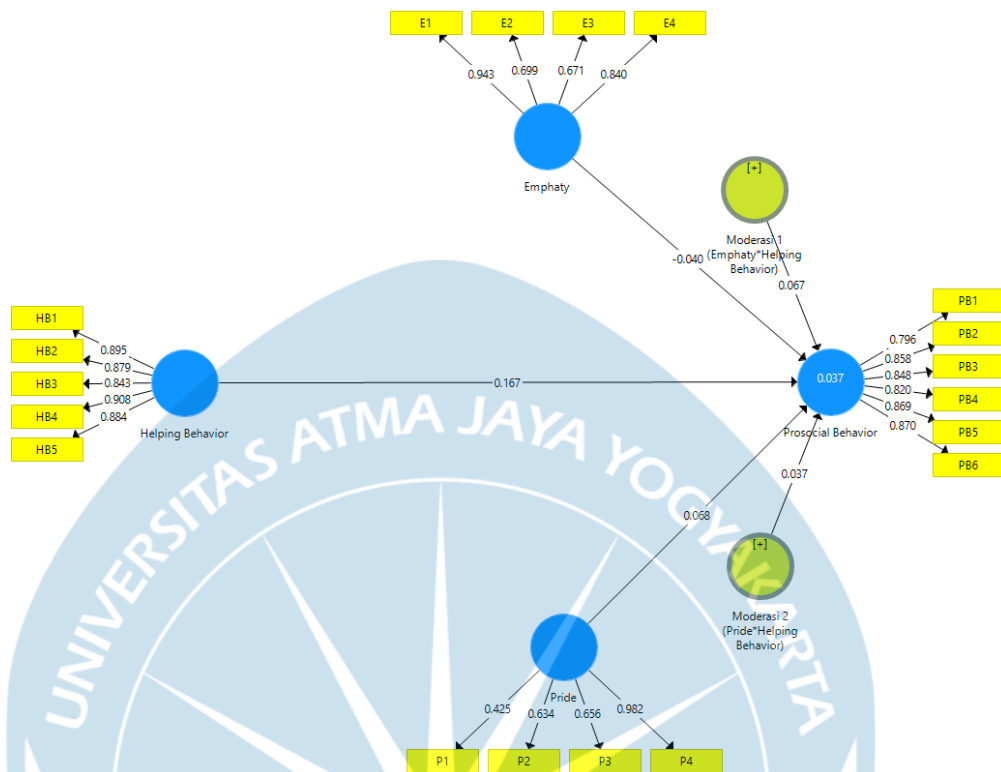
Hasil Uji Validitas

Outer Loadings							
Matrix		Copy to Clipboard: Excel Format R Format					
	Empathy	Helping Behav...	Moderasi 1 (E...	Moderasi 2 (Pri...	Pride	Prosocial Beha...	
E1	0.943						
E2	0.699						
E3	0.671						
E4	0.840						
HB1		0.895					
HB2		0.879					
HB3		0.843					
HB4		0.908					
HB5		0.884					
Helping Behavi...			1.096				
Helping Behavi...				1.022			
P1					0.425		
P2					0.634		
P3					0.656		
P4					0.982		
PB1						0.796	
PB2						0.858	
PB3						0.848	
PB4						0.820	
PB5						0.869	

Final Results	Quality Criteria	Interim Results	Base Data
Path Coefficients	R Square	Stop Criterion Changes	Setting
Indirect Effects	f Square		Inner Model
Total Effects	Construct Reliability and Validity		Outer Model
Outer Loadings	Discriminant Validity		Indicator Data (Original)
Outer Weights	Collinearity Statistics (VIF)		Indicator Data (Standardized)
Latent Variable	Model Fit		Indicator Data (Correlations)
Residuals	Model Selection Criteria		
Simple Slope Analysis			

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PB3						0.848	
PB4						0.820	
PB5						0.869	
PB6						0.870	

Final Results	Quality Criteria	Interim Results	Base Data
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Simple Slope Analysis			



Hasil Uji Validitas Diskriminan (Fornell-Larcker Criterion)

Discriminant Validity

	Empathy	Helping Behav...	Moderasi 1 (E...	Moderasi 2 (Pri...	Pride	Prosocial Beha...
Empathy	0.796					
Helping Behav...	-0.118	0.882				
Moderasi 1 (E...	0.121	-0.057	1.000			
Moderasi 2 (Pri...	-0.160	-0.102	-0.022	1.000		
Pride	0.053	-0.030	-0.149	0.036	0.703	
Prosocial Beha...	-0.054	0.161	0.048	0.028	0.051	0.844

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Simple Slope Analysis			

Hasil Uji Reliabilitas

Construct Reliability and Validity					Copy to Clipboard:	
Matrix	Cronbach's Alpha	rho_A	Composite Reliability	Average Variance Extracted (AVE)	Excel Format	R Format
	Cronbach's AL...	rho_A	Composite Rel...	Average Varian...		
X	0.932	1.008	0.946	0.778		
X ² Z1	1.000	1.000	1.000	1.000		
X ² Z2	1.000	1.000	1.000	1.000		
Y	0.920	0.948	0.937	0.712		
Z1	0.835	0.857	0.870	0.693		
Z2	0.766	4.816	0.840	0.731		

Final Results	Quality Criteria	Interim Results	Base Data
Path Coefficients Indirect Effects Total Effects Outer Loadings Outer Weights Latent Variable Residuals Simple Slope Analysis	R Square f Square Construct Reliability and Validity Discriminant Validity Collinearity Statistics (VIF) Model Fit Model Selection Criteria	Stop Criterion Changes	Setting Inner Model Outer Model Indicator Data (Original) Indicator Data (Standardized) Indicator Data (Correlations)

R-Square

R Square			Copy to Clipboard:	
Matrix	R Square	R Square Adjusted	Excel Format	R Format
Prosocial Beha...	0.653	0.628		

Final Results	Quality Criteria	Interim Results	Base Data
Path Coefficients Indirect Effects Total Effects Outer Loadings Outer Weights Latent Variable Residuals Simple Slope Analysis	R Square f Square Construct Reliability and Validity Discriminant Validity Collinearity Statistics (VIF) Model Fit Model Selection Criteria	Stop Criterion Changes	Setting Inner Model Outer Model Indicator Data (Original) Indicator Data (Standardized) Indicator Data (Correlations)

Q-Square

	Total	Case1	Case2	Case3	Case4	Case5	Case6	Case7	
									Copy to Clipboard: Excel Format R Format
		SSO	SSE	$Q^2 (=1-SSE/SSO)$					
Empathy		300.000	300.000						
Helping Behavi...		375.000	375.000						
Moderasi 1 (E...)		75.000	75.000						
Moderasi 2 (Pri...)		75.000	75.000						
Pride		300.000	300.000						
Prosocial Beha...		450.000	335.951		0.253				

Bootstrapping

Mean, STDEV, T-Values, P-Values	Confidence Intervals	Confidence Intervals Bias Corrected	Samples	Copy to Clipboard	Excel Format	R Format
Original Sample...	Sample Mean (...)	Standard Devia...	T-Statistics (O/...	P-Values		
Empati_1 -> Prosocial Behavior	0.315	0.473	0.116	2.724	0.007	
Helping Behavior -> Prosocial Behavior	0.443	0.429	0.112	3.969	0.000	
Moderasi 1_1 -> Prosocial Behavior	-0.331	-0.173	0.084	3.952	0.000	
Moderasi 2 -> Prosocial Behavior	0.035	-0.008	0.068	0.512	0.609	
Pride -> Prosocial Behavior	-0.091	-0.069	0.085	1.074	0.283	