
Main settings

Multi-group analysis method: Satterthwaite
Outer model analysis algorithm: PLS Regression
Default inner model analysis algorithm: Warp3
Multiple inner model analysis algorithms used? No
Resampling method: Stable3

Groups analyzed

si:Usia=-0.671, N=331
si:Usia=0.648, N=94
si:Usia=1.967, N=82

Selected outputs

si:Usia=-0.671, N=331

Path coefficients

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.556			
Gaya	0.621			
KepBeli	0.079	0.386	0.453	

Full collin. VIFs

	Know	Sadar	Gaya	KepBeli
	1.684	2.573	2.999	3.162

si:Usia=0.648, N=94

Path coefficients

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.633			
Gaya	0.329			
KepBeli	0.175	0.367	0.225	

Full collin. VIFs

	Know	Sadar	Gaya	KepBeli
	1.301	1.418	1.151	1.306

si:Usia=1.967, N=82

Path coefficients

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.312			
Gaya	-0.219			
KepBeli	0.058	0.157	0.435	

Full collin. VIFs

	Know	Sadar	Gaya	KepBeli
	1.067	1.159	1.195	1.247

Results for group pair:

si:Usia=-0.671
si:Usia=0.648

Absolute path coeff. differences

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.077			
Gaya	0.292			
KepBeli	0.096	0.019	0.227	

Abs. differences in full collin. VIFs

	Know	Sadar	Gaya	KepBeli
	0.383	1.155	1.849	1.856

Standard errors

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.100			
Gaya	0.107			
KepBeli	0.112	0.107	0.110	

P values (one-tailed)
(most likely to be used here)

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.221			
Gaya	0.003			
KepBeli	0.197	0.430	0.019	

P values (two-tailed)

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.442			
Gaya	0.006			
KepBeli	0.393	0.860	0.038	

T ratios

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.769			
Gaya	2.738			
KepBeli	0.854	0.176	2.074	

95 pct. conf. intervals

	Know		Sadar		Gaya		KepBeli
Know							
Sadar	-0.119	0.273					
Gaya	0.083	0.501					
KepBeli	-0.124	0.316	-0.190	0.228	0.013	0.442	

Results for group pair:
si:Usia=-0.671
si:Usia=1.967

Absolute path coeff. differences

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.244			

Gaya 0.839
KepBeli 0.022 0.229 0.018

Abs. differences in full collin. VIFs

	Know	Sadar	Gaya	KepBeli
	0.616	1.415	1.805	1.915

Standard errors

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.113			
Gaya	0.115			
KepBeli	0.121	0.117	0.110	

P values (one-tailed)
(most likely to be used here)

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.015			
Gaya	<0.001			
KepBeli	0.429	0.026	0.436	

P values (two-tailed)

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.030			
Gaya	<0.001			
KepBeli	0.859	0.051	0.873	

T ratios

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	2.168			
Gaya	7.304			
KepBeli	0.178	1.949	0.160	

95 pct. conf. intervals

	Know		Sadar		Gaya		KepBeli
Know							
Sadar	0.023	0.465					
Gaya	0.614	1.064					
KepBeli	-0.216	0.260	-0.001	0.459	-0.197	0.233	

Results for group pair:
si:Usia=0.648
si:Usia=1.967

Absolute path coeff. differences

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.321			
Gaya	0.547			
KepBeli	0.117	0.210	0.210	

Abs. differences in full collin. VIFs

	Know	Sadar	Gaya	KepBeli
	0.234	0.260	0.044	0.058

Standard errors

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.133			
Gaya	0.140			
KepBeli	0.146	0.141	0.137	

P values (one-tailed)
(most likely to be used here)

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.008			
Gaya	<0.001			
KepBeli	0.211	0.068	0.063	

P values (two-tailed)

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	0.015			
Gaya	<0.001			
KepBeli	0.422	0.135	0.126	

T ratios

	Know	Sadar	Gaya	KepBeli
Know				
Sadar	2.422			
Gaya	3.916			
KepBeli	0.802	1.495	1.531	

95 pct. conf. intervals

	Know		Sadar		Gaya		KepBeli
Know							
Sadar	0.061	0.581					
Gaya	0.273	0.821					
KepBeli	-0.169	0.404	-0.065	0.486	-0.059	0.478	