

disagreement.txt

* Mplus Model Results *

%Within%	Est.	S.E.	p
FEMALE → BENEFIT	0.697	0.027	0
WHITE → BENEFIT	0.224	0.029	0
FEMALE → COND	0.706	0.029	0
WHITE → COND	0.247	0.028	0
BENEFIT ↔ COND	1.344	0.035	0

Residual Variances

BENEFIT	2.029	0.039	0
COND	1.948	0.039	0

%Between%	Est.	S.E.	p	
ORG1 → BENEFIT	0.278	0.075	0	
ZPRODUCT → BENEFIT	0.309	0.031	0	b1
ORG1 → COND	0.309	0.060	0	
ZPRODUCT → COND	0.289	0.027	0	b2
ORG2 → ZPRODUCT	-0.451	0.195	0.020	a
BENEFIT ↔ COND	0.095	0.016	0	

Intercepts

ZPRODUCT	0.087	0.093	0.348
BENEFIT	4.422	0.039	0
COND	4.684	0.035	0

Residual Variances

ZPRODUCT	1.071	0.109	0
BENEFIT	0.133	0.020	0
COND	0.093	0.015	0

New/Additional Parameters

IND1	-0.139	0.060	0.019
IND2	-0.131	0.056	0.020

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* OpenMx summary *

Within	Est.	RobustSE
female → benefit	0.056	0.026
female → cond	0.065	0.025
white → benefit	-0.012	0.025
white → cond	-0.005	0.025
cond ↔ benefit	1.479	0.023

Residual Variances

benefit	2.161	0.025
cond	2.086	0.026

Intercepts

benefit → 1	4.837	0.088
cond → 1	5.107	0.071

Between

	Est.	RobustSE	
zproduct → benefits	0.326	0.070	(b1)
zproduct → Conditions	0.307	0.057	(b2)
org1 → benefit	0.273	0.175	
org1 → Conditions	0.303	0.140	
org2 → zproduct	-0.451	1.851	(a)
Conditions ↔ benefits	0.093	0.009	

Residual Variances

zproduct	1.071	0.890
Benefits	0.130	0.011
Conditions	0.091	0.008

Intercepts

zproduct → 1	0.087	0.751
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confidence intervals:

	Estimate	lbound	ubound
a*b1	-0.147	-0.292	-0.012
a*b2	-0.139	-0.273	-0.012