

Supplemental Table 1

Multigroup Latent Change Score Model Results with Cohabitation Status Covariate

Parameter	IPV+ Group (N = 165)			IPV- Group (N = 200)		
	Estimate	SE	p	Estimate	SE	p
CD Intercept Mean	6.91	1.51	<.001	4.89	1.19	<.001
CD Slope Mean	-2.93	13.37	.826	11.23	14.97	.453
EC Intercept Mean	56.61	1.91	<.001	60.17	2.11	<.001
EC Slope Mean	28.10	32.28	.384	28.10	27.28	.303
CD Intercept Variance	29.15	4.94	<.001	12.34	2.73	<.001
CD Slope Variance	43.76	17.42	.012	8.98	14.47	.535
EC Intercept Variance	39.34	7.93	<.001	49.96	8.03	<.001
EC Slope Variance	25.74	16.12	.110	20.22	20.28	.319
CD Intercept with:						
CD Slope	24.22	7.52	.001	7.95	9.81	.418
EC Intercept	-5.66	4.29	.187	2.93	3.13	.349
EC Slope	19.46	15.42	.207	10.31	10.06	.305
CD Slope with:						
EC Intercept	-20.13	10.48	.055	6.03	11.35	.595
EC Slope	21.18	23.05	.358	9.83	9.55	.303
EC Intercept with:						
EC Slope	0.23	23.92	.992	9.75	19.49	.617
Δ CD2 on:						
CDT1	-0.86	0.22	<.001	-0.46	0.89	.608
ECT1	0.14	0.23	.549	-0.13	0.26	.633
Δ CD3 on:						
CDT2	-0.87	0.18	<.001	-0.09	0.67	.898
ECT2	0.14	0.23	.549	-0.13	0.26	.633
Δ EC2 on:						
ECT1	-0.31	0.61	.610	-0.32	0.46	.493
CDT1	-0.78	0.43	.071	-0.95	0.77	.219
Δ EC3 on:						
ECT2	-0.39	0.55	.481	-0.35	0.44	.429
CDT2	-0.78	0.43	.071	-0.95	0.77	.219
CD Residual Variance	11.05	1.13	<.001	11.05	1.13	<.001
EC Residual Variance	24.36	2.40	<.001	24.36	2.40	<.001

Note. IPV = intimate partner violence. IPV+ = participants exposed to IPV. IPV- = participants with no history of IPV exposure. CD = caregiver depression symptoms. EC = effortful control. Participants' age, non-IPV trauma experiences, and partner cohabitation status were included as covariates in the latent change score model. Model AIC = 10719.14, BIC = 11012.09, RMSEA = 0.000 (90% CI = 0.000 – 0.073), CFI = 1.000, TLI = 1.015, SRMR = 0.029, $\chi^2(12, N = 365) = 10.58, p = .566$.