

Supplementary Table 1.
Correlations Among Study Variables

Variable	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
1. BOR_A	1.00***																										
2. BOR_I	0.59***	1.00***																									
3. BOR_N	0.54***	0.55***	1.00***																								
4. BOR_S	0.49***	0.44***	0.41***	1.00***																							
5. RES_CON	-0.39***	-0.28***	-0.33***	-0.30***	1.00***																						
6. RES_POS	-0.44***	-0.32***	-0.33***	-0.21***	0.50***	1.00***																					
7. RES_SOC	-0.27***	-0.24***	-0.34***	-0.09*	0.47***	0.54***	1.00***																				
8. SS_EMO	-0.30***	-0.20***	-0.36***	-0.09*	0.42***	0.59***	0.62***	1.00***																			
9. SS_INF	-0.29***	-0.16***	-0.33***	-0.10*	0.40***	0.58***	0.55***	0.87***	1.00***																		
10. SS_MAT	-0.27***	-0.17***	-0.34***	-0.09*	0.37***	0.54***	0.55***	0.86***	0.85***	1.00***																	
11. SS_EVA	-0.31***	-0.19***	-0.35***	-0.10*	0.45***	0.60***	0.60***	0.89***	0.84***	0.82***	1.00***																
12. SA_SK	-0.44***	-0.35***	-0.34***	-0.25***	0.47***	0.56***	0.36***	0.38***	0.36***	0.35***	0.41***	1.00***															
13. SA_CH	-0.33***	-0.22***	-0.27***	-0.15***	0.50***	0.59***	0.38***	0.42***	0.40***	0.38***	0.44***	0.66***	1.00***														
14. SA_Mind	-0.36***	-0.25***	-0.29***	-0.22***	0.65***	0.50***	0.42***	0.40***	0.39***	0.35***	0.42***	0.63***	0.63***	1.00***													
15. SA_ISO	-0.47***	-0.54***	-0.42***	-0.31***	0.29***	0.35***	0.26***	0.22***	0.19***	0.20***	0.23***	0.44***	0.26***	0.28***	1.00***												
16. SA_SJ	-0.49***	-0.50***	-0.39***	-0.36***	0.27***	0.33***	0.23***	0.17***	0.16***	0.16***	0.19***	0.54***	0.26***	0.28***	0.71***	1.00***											
17. SA_OVI	-0.52***	-0.53***	-0.40***	-0.34***	0.29***	0.27***	0.15***	0.10*	0.08*	0.11**	0.11**	0.43***	0.20***	0.29***	0.74***	0.72***	1.00***										
18. CPTSD_ER	0.56***	0.47***	0.41***	0.39***	-0.31***	-0.38***	-0.28***	-0.33***	-0.29***	-0.27***	-0.31***	-0.36***	-0.27***	-0.27***	-0.41***	-0.45***	-0.38***	1.00***									
19. CPTSD_ATT	0.34***	0.39***	0.29***	0.25***	-0.13**	-0.22***	-0.17***	-0.21***	-0.18***	-0.16***	-0.20***	-0.22***	-0.13***	-0.12**	-0.37***	-0.34***	-0.31***	0.62***	1.00***								
20. CPTSD_Self	0.44***	0.44***	0.38***	0.27***	-0.27***	-0.38***	-0.33***	-0.37***	-0.31***	-0.29***	-0.35***	-0.39***	-0.26***	-0.23***	-0.46***	-0.46***	-0.38***	0.70***	0.69***	1.00***							
21. CPTSD_Rel	0.45***	0.42***	0.41***	0.23***	-0.22***	-0.36***	-0.34***	-0.37***	-0.32***	-0.31***	-0.35***	-0.31***	-0.20***	-0.19***	-0.42***	-0.42***	-0.35***	0.70***	0.59***	0.71***	1.00***						
22. CPTSD_SOM	0.38***	0.30***	0.27***	0.24***	-0.19***	-0.26***	-0.20***	-0.22***	-0.23***	-0.19***	-0.22***	-0.18***	-0.16***	-0.16***	-0.23***	-0.26***	-0.19***	0.61***	0.51***	0.48***	0.57***	1.00***					
23. CPTSD_Mean	0.44***	0.45***	0.35***	0.25***	-0.24***	-0.45***	-0.26***	-0.34***	-0.29***	-0.28***	-0.32***	-0.39***	-0.26***	-0.21***	-0.45***	-0.43***	-0.37***	0.63***	0.56***	0.68***	0.64***	0.47***	1.00***				
24. DV_PHY	0.06	0.03	0.07	0.12**	-0.11**	-0.06	-0.07	-0.10*	-0.09*	-0.06	-0.07	-0.08	-0.07	-0.10*	0.00	-0.06	0.03	0.22***	0.13**	0.10*	0.12**	0.18***	0.11**	1.00***			
25. DV_EMO	0.13**	0.08	0.14***	0.11**	-0.15***	-0.11**	-0.10**	-0.15***	-0.15***	-0.13***	-0.13**	-0.11**	-0.10*	-0.08*	-0.06	-0.06	-0.01	0.22***	0.12**	0.17***	0.19***	0.17***	0.20***	0.53***	1.00***		
26. DV_SEX	0.07	0.06	0.15***	0.04	-0.10*	-0.09*	-0.12**	-0.15***	-0.13**	-0.14***	-0.11**	-0.10**	-0.08	-0.09*	-0.04	-0.04	0.01	0.18***	0.13***	0.14***	0.16***	0.18***	0.18***	0.39***	0.31***	1.00***	
27. DV_Stal	0.09*	0.09*	0.10*	0.12**	-0.08*	-0.13***	-0.08*	-0.14***	-0.12**	-0.15***	-0.13**	-0.12**	-0.09*	-0.06	-0.09*	-0.11**	-0.06	0.23***	0.20***	0.21***	0.23***	0.20***	0.21***	0.48***	0.48***	0.54***	1.00***

Note. BOR_A = Affective instability; BOR_I = Identity problems; BOR_N = Negative relationships; BOR_S = Self-harm; RES_CON = Controllability; RES_POS = Positivity; RES_SOC = Sociability; SS_EMO = Emotional support; SS_INF = Informational support; SS_MAT = Material support; SS_EVA = Evaluative support; SA_SK = Self-kindness; SA_CH = Common humanity; SA_Mind = Mindfulness; SA_ISO = Isolation; SA_SJ = Self-judgment; SA_OVI = Over-identification; CPTSD_ER = Alterations in affect regulation; CPTSD_ATT = Alterations in attention and consciousness; CPTSD_Self = Alterations in self-perception; CPTSD_Rel = Alterations in relationships with others; CPTSD_SOM = Somatization; CPTSD_Mean = Alterations in systems of meaning; DV_PHY = Physical violence; DV_EMO = Emotional violence; DV_SEX = Sexual violence; DV_Stal = Stalking.

p* < .05. *p* < .01. ****p* < .001.

Supplementary Table 2.*NCT Edge-Level Comparison Between Groups (Permutation Test)*

Var1	Var2	Observed Difference	p
DV_EMO	DV_SEX	0.65	< .001***
DV_EMO	DV_Stal	1.03	< .001***
DV_SEX	DV_Stal	0.99	< .001***
CPTSD_Self	DV_EMO	0.02	.00**
CPTSD_ATT	CPTSD_Rel	0.16	.01**
RES_CON	DV_PHY	-0.06	.01**
BOR_A	BOR_N	0.19	.03*
BOR_A	SA_SJ	0.12	.04*
SA_OVI	CPTSD_ER	0.06	.03*
BOR_I	RES_POS	-0.05	.04*
BOR_N	SA_ISO	0.17	.03*
RES_SOC	SA_Mind	0.12	.04*
SA_ISO	SA_OVI	0.15	.07
BOR_A	CPTSD_Mean	-0.04	.06
BOR_A	SA_SK	-0.06	.06
BOR_S	RES_POS	0.07	.01**
SS_EMO	DV_EMO	-0.02	.04*
BOR_S	DV_EMO	0.03	.02*
BOR_N	SS_EVA	-0.07	.07
CPTSD_Mean	DV_PHY	-0.01	.07
SS_EMO	CPTSD_ER	-0.02	.07
BOR_S	DV_Stal	-0.03	.05
CPTSD_ER	CPTSD_Mean	0.16	.07
SA_ISO	CPTSD_ER	0.03	.09
RES_SOC	DV_EMO	-0.04	.09
RES_SOC	SA_SK	0.07	.09
CPTSD_ATT	CPTSD_SOM	-0.15	.09
SA_SK	CPTSD_Self	-0.04	.12
BOR_N	SA_OVI	0.01	.18
SS_MAT	SA_SK	-0.01	.10
RES_SOC	CPTSD_Rel	-0.05	.12
SS_EVA	SA_Mind	0.02	.12
RES_POS	SA_CH	-0.14	.10
SA_ISO	SA_SJ	0.14	.13
SS_EMO	CPTSD_Mean	0.01	.14
BOR_N	SA_Mind	0.01	.16
RES_CON	SS_EVA	0.03	.15
RES_CON	SA_ISO	0.01	.16
RES_SOC	SS_EVA	-0.10	.16
DV_PHY	DV_EMO	0.29	.17
SS_INF	SA_OVI	-0.05	.18
CPTSD_ATT	DV_PHY	0.03	.18
SA_SJ	DV_Stal	-0.01	.19
BOR_N	BOR_S	-0.15	.12
SS_EVA	SA_OVI	-0.01	.20
RES_SOC	CPTSD_Self	-0.02	.21

SA_SK	CPTSD_Mean	-0.03	.21
BOR_S	CPTSD_ER	0.08	.21
SS_EMO	SA_CH	0.04	.21
RES_CON	SA_OVI	-0.07	.18
SA_CH	DV_Stal	-0.03	.25
RES_POS	CPTSD_SOM	-0.02	.25
BOR_N	RES_SOC	0.08	.25
SS_EVA	SA_CH	0.06	.25
SA_Mind	DV_Stal	0.00	.26
SA_SK	SA_Mind	-0.10	.24
RES_CON	RES_SOC	-0.11	.23
CPTSD_SOM	CPTSD_Mean	-0.13	.23
RES_POS	SS_EVA	0.09	.30
SS_INF	CPTSD_SOM	-0.00	.30
BOR_I	SA_ISO	0.09	.31
RES_CON	RES_POS	0.09	.28
SA_ISO	CPTSD_Self	-0.06	.31
SA_SJ	CPTSD_ER	0.05	.25
SS_EMO	SS_EVA	0.05	.43
RES_CON	CPTSD_ER	-0.00	.33
SA_OVI	DV_SEX	0.02	.34
SA_ISO	CPTSD_Rel	0.04	.31
SA_OVI	CPTSD_Mean	-0.00	.34
SA_SK	SA_OVI	0.04	.35
BOR_N	CPTSD_ER	0.04	.35
BOR_S	CPTSD_ATT	0.01	.36
CPTSD_ER	CPTSD_Self	-0.09	.36
SS_EMO	SS_INF	-0.09	.25
SA_SK	SA_SJ	-0.09	.31
RES_SOC	SA_CH	-0.03	.40
RES_SOC	SS_EMO	-0.07	.33
SS_MAT	SS_EVA	-0.07	.36
CPTSD_Rel	CPTSD_Mean	0.09	.35
SS_EMO	CPTSD_Self	0.04	.30
RES_POS	SA_ISO	0.06	.38
BOR_A	SA_Mind	0.04	.37
SA_ISO	DV_PHY	0.02	.41
BOR_S	SA_OVI	0.03	.42
SA_CH	CPTSD_ER	-0.02	.42
SS_INF	SS_MAT	0.05	.46
BOR_I	CPTSD_Mean	-0.03	.41
BOR_N	SS_MAT	0.02	.34
RES_CON	SA_Mind	0.05	.53
BOR_A	BOR_S	0.06	.50
BOR_I	DV_Stal	0.03	.44
CPTSD_ATT	DV_Stal	0.04	.45
BOR_N	SS_EMO	0.05	.33
BOR_A	DV_EMO	-0.05	.09
CPTSD_Self	CPTSD_SOM	0.08	.44

CPTSD_Self	DV_Stal	0.03	.68
SA_SJ	CPTSD_Self	-0.02	.49
CPTSD_ER	CPTSD_SOM	0.07	.53
SA_SJ	CPTSD_Mean	-0.05	.52
BOR_N	RES_POS	0.00	.68
SS_EVA	CPTSD_Self	0.02	.38
SA_SJ	SA_OVI	-0.06	.42
CPTSD_ATT	CPTSD_Mean	-0.07	.46
CPTSD_Self	CPTSD_Mean	0.07	.55
CPTSD_Rel	DV_EMO	0.04	.52
RES_SOC	SS_INF	0.06	.44
BOR_N	SA_SK	0.03	.55
DV_PHY	DV_SEX	0.09	.55
SS_MAT	DV_Stal	-0.01	.56
BOR_I	BOR_N	0.04	.64
BOR_N	SA_CH	-0.04	.59
RES_POS	SS_INF	0.04	.62
BOR_I	SA_SJ	-0.04	.60
RES_POS	CPTSD_Mean	0.06	.38
CPTSD_ER	CPTSD_Rel	-0.05	.59
CPTSD_ATT	CPTSD_Self	-0.07	.49
SA_SJ	CPTSD_Rel	-0.04	.63
CPTSD_Mean	DV_Stal	0.04	.65
SS_EMO	SS_MAT	-0.03	.62
BOR_I	SA_OVI	0.04	.64
BOR_I	CPTSD_Self	0.02	.62
BOR_S	RES_CON	-0.01	.86
BOR_S	SA_SJ	0.01	.69
BOR_A	SA_OVI	0.02	.75
BOR_A	BOR_I	-0.04	.66
RES_POS	SS_EMO	-0.02	.72
RES_CON	CPTSD_ATT	-0.05	.35
SA_SK	SA_CH	-0.04	.69
SS_EVA	CPTSD_Rel	0.02	.76
BOR_I	CPTSD_ER	0.00	1.00
CPTSD_ER	CPTSD_ATT	-0.04	.70
SS_INF	SS_EVA	0.03	.69
SA_SK	SA_ISO	-0.03	.77
SA_CH	SA_Mind	-0.04	.70
SS_EMO	CPTSD_Rel	0.02	.77
RES_POS	SA_Mind	0.00	.81
SA_ISO	CPTSD_Mean	-0.02	.82
RES_CON	SA_CH	-0.01	.87
RES_SOC	SS_MAT	0.03	.69
RES_POS	RES_SOC	-0.02	.86
BOR_I	BOR_S	0.01	.92
BOR_A	CPTSD_ER	-0.02	.82
CPTSD_Rel	CPTSD_SOM	-0.00	.97
CPTSD_Self	CPTSD_Rel	0.00	.96

BOR_N	CPTSD_Rel	-0.00	.95
BOR_I	CPTSD_ATT	-0.02	.84
RES_POS	SS_MAT	0.01	.89
RES_POS	SA_SK	0.01	.95
BOR_A	RES_CON	0.01	.93
BOR_N	SA_SJ	-0.00	.96
BOR_A	RES_POS	0.00	.97
BOR_I	RES_CON	0.00	1.00
BOR_N	RES_CON	0.00	1.00
BOR_A	RES_SOC	0.00	1.00
BOR_I	RES_SOC	0.00	1.00
BOR_S	RES_SOC	0.00	1.00
BOR_A	SS_EMO	0.00	1.00
BOR_I	SS_EMO	0.00	1.00
BOR_S	SS_EMO	-0.04	.01*
RES_CON	SS_EMO	0.00	1.00
BOR_A	SS_INF	0.00	1.00
BOR_I	SS_INF	-0.02	.26
BOR_N	SS_INF	0.00	1.00
BOR_S	SS_INF	0.00	1.00
RES_CON	SS_INF	0.00	1.00
BOR_A	SS_MAT	0.00	1.00
BOR_I	SS_MAT	0.00	1.00
BOR_S	SS_MAT	0.00	1.00
RES_CON	SS_MAT	0.00	1.00
BOR_A	SS_EVA	0.00	1.00
BOR_I	SS_EVA	0.00	1.00
BOR_S	SS_EVA	-0.02	.08
BOR_I	SA_SK	0.00	1.00
BOR_S	SA_SK	0.00	1.00
RES_CON	SA_SK	0.00	1.00
SS_EMO	SA_SK	0.00	1.00
SS_INF	SA_SK	0.00	1.00
SS_EVA	SA_SK	0.00	1.00
BOR_A	SA_CH	0.00	1.00
BOR_I	SA_CH	0.00	1.00
BOR_S	SA_CH	0.00	1.00
SS_INF	SA_CH	0.00	1.00
SS_MAT	SA_CH	0.00	1.00
BOR_I	SA_Mind	0.00	1.00
BOR_S	SA_Mind	0.00	1.00
SS_EMO	SA_Mind	0.00	1.00
SS_INF	SA_Mind	0.00	1.00
SS_MAT	SA_Mind	0.00	1.00
BOR_A	SA_ISO	0.00	1.00
BOR_S	SA_ISO	0.00	1.00
RES_SOC	SA_ISO	0.00	1.00
SS_EMO	SA_ISO	0.00	1.00
SS_INF	SA_ISO	0.00	1.00

SS_MAT	SA_ISO	0.00	1.00
SS_EVA	SA_ISO	0.00	1.00
SA_CH	SA_ISO	0.00	1.00
SA_Mind	SA_ISO	0.00	1.00
RES_CON	SA_SJ	0.00	1.00
RES_POS	SA_SJ	0.00	1.00
RES_SOC	SA_SJ	0.00	1.00
SS_EMO	SA_SJ	0.00	1.00
SS_INF	SA_SJ	0.00	1.00
SS_MAT	SA_SJ	0.00	1.00
SS_EVA	SA_SJ	0.00	1.00
SA_CH	SA_SJ	0.00	1.00
SA_Mind	SA_SJ	0.00	1.00
RES_POS	SA_OVI	0.00	1.00
RES_SOC	SA_OVI	0.00	1.00
SS_EMO	SA_OVI	0.00	1.00
SS_MAT	SA_OVI	0.00	1.00
SA_CH	SA_OVI	0.00	1.00
SA_Mind	SA_OVI	0.00	1.00
RES_POS	CPTSD_ER	0.00	1.00
RES_SOC	CPTSD_ER	0.00	1.00
SS_INF	CPTSD_ER	0.00	1.00
SS_MAT	CPTSD_ER	0.00	1.00
SS_EVA	CPTSD_ER	0.00	1.00
SA_SK	CPTSD_ER	0.00	1.00
SA_Mind	CPTSD_ER	0.00	1.00
BOR_A	CPTSD_ATT	0.00	1.00
BOR_N	CPTSD_ATT	0.00	1.00
RES_POS	CPTSD_ATT	-0.04	.15
RES_SOC	CPTSD_ATT	0.00	1.00
SS_EMO	CPTSD_ATT	0.00	1.00
SS_INF	CPTSD_ATT	0.00	1.00
SS_MAT	CPTSD_ATT	-0.02	.05
SS_EVA	CPTSD_ATT	0.00	1.00
SA_SK	CPTSD_ATT	0.00	1.00
SA_CH	CPTSD_ATT	-0.01	.17
SA_Mind	CPTSD_ATT	-0.00	.35
SA_ISO	CPTSD_ATT	0.00	1.00
SA_SJ	CPTSD_ATT	0.00	1.00
SA_OVI	CPTSD_ATT	0.00	1.00
BOR_A	CPTSD_Self	0.00	1.00
BOR_N	CPTSD_Self	0.00	1.00
BOR_S	CPTSD_Self	0.00	1.00
RES_CON	CPTSD_Self	0.00	1.00
RES_POS	CPTSD_Self	0.00	1.00
SS_INF	CPTSD_Self	0.00	1.00
SS_MAT	CPTSD_Self	0.00	1.00
SA_CH	CPTSD_Self	0.00	1.00
SA_Mind	CPTSD_Self	0.00	1.00

SA_OVI	CPTSD_Self	0.00	1.00
BOR_A	CPTSD_Rel	0.00	1.00
BOR_I	CPTSD_Rel	0.00	1.00
BOR_S	CPTSD_Rel	0.00	1.00
RES_CON	CPTSD_Rel	0.00	1.00
RES_POS	CPTSD_Rel	0.00	1.00
SS_INF	CPTSD_Rel	0.00	1.00
SS_MAT	CPTSD_Rel	0.00	1.00
SA_SK	CPTSD_Rel	0.00	1.00
SA_CH	CPTSD_Rel	0.00	1.00
SA_Mind	CPTSD_Rel	0.00	1.00
SA_OVI	CPTSD_Rel	0.00	1.00
BOR_A	CPTSD_SOM	-0.01	.37
BOR_I	CPTSD_SOM	0.00	1.00
BOR_N	CPTSD_SOM	0.00	1.00
BOR_S	CPTSD_SOM	0.00	1.00
RES_CON	CPTSD_SOM	0.00	1.00
RES_SOC	CPTSD_SOM	0.00	1.00
SS_EMO	CPTSD_SOM	0.00	1.00
SS_MAT	CPTSD_SOM	0.00	1.00
SS_EVA	CPTSD_SOM	0.00	1.00
SA_SK	CPTSD_SOM	-0.04	.01**
SA_CH	CPTSD_SOM	0.00	1.00
SA_Mind	CPTSD_SOM	-0.01	.03*
SA_ISO	CPTSD_SOM	0.00	1.00
SA_SJ	CPTSD_SOM	0.00	1.00
SA_OVI	CPTSD_SOM	0.00	1.00
BOR_N	CPTSD_Mean	0.00	1.00
BOR_S	CPTSD_Mean	0.00	1.00
RES_CON	CPTSD_Mean	-0.01	.01**
RES_SOC	CPTSD_Mean	0.00	1.00
SS_INF	CPTSD_Mean	0.00	.10
SS_MAT	CPTSD_Mean	0.00	1.00
SS_EVA	CPTSD_Mean	0.00	1.00
SA_CH	CPTSD_Mean	0.00	1.00
SA_Mind	CPTSD_Mean	0.00	1.00
BOR_A	DV_PHY	0.00	1.00
BOR_I	DV_PHY	0.00	1.00
BOR_N	DV_PHY	0.00	1.00
BOR_S	DV_PHY	0.00	1.00
RES_POS	DV_PHY	0.00	1.00
RES_SOC	DV_PHY	0.00	1.00
SS_EMO	DV_PHY	0.00	1.00
SS_INF	DV_PHY	0.00	1.00
SS_MAT	DV_PHY	0.00	1.00
SS_EVA	DV_PHY	0.00	1.00
SA_SK	DV_PHY	0.00	1.00
SA_CH	DV_PHY	0.00	1.00
SA_Mind	DV_PHY	0.00	1.00

SA_SJ	DV_PHY	0.00	.05*
SA_OVI	DV_PHY	0.00	1.00
CPTSD_ER	DV_PHY	0.00	1.00
CPTSD_Self	DV_PHY	0.00	1.00
CPTSD_Rel	DV_PHY	0.00	1.00
CPTSD_SOM	DV_PHY	0.00	1.00
BOR_I	DV_EMO	0.00	1.00
BOR_N	DV_EMO	0.00	1.00
RES_CON	DV_EMO	0.00	1.00
RES_POS	DV_EMO	0.00	1.00
SS_INF	DV_EMO	0.00	1.00
SS_MAT	DV_EMO	0.00	1.00
SS_EVA	DV_EMO	0.00	1.00
SA_SK	DV_EMO	0.00	1.00
SA_CH	DV_EMO	0.00	1.00
SA_Mind	DV_EMO	0.00	1.00
SA_ISO	DV_EMO	0.00	1.00
SA_SJ	DV_EMO	0.00	1.00
SA_OVI	DV_EMO	0.00	1.00
CPTSD_ER	DV_EMO	0.00	1.00
CPTSD_ATT	DV_EMO	0.00	1.00
CPTSD_SOM	DV_EMO	0.00	1.00
CPTSD_Mean	DV_EMO	0.00	1.00
BOR_A	DV_SEX	0.00	1.00
BOR_I	DV_SEX	0.00	1.00
BOR_N	DV_SEX	0.00	1.00
BOR_S	DV_SEX	0.00	1.00
RES_CON	DV_SEX	0.00	1.00
RES_POS	DV_SEX	0.00	1.00
RES_SOC	DV_SEX	0.00	1.00
SS_EMO	DV_SEX	0.00	1.00
SS_INF	DV_SEX	0.01	.05
SS_MAT	DV_SEX	0.00	1.00
SS_EVA	DV_SEX	0.00	1.00
SA_SK	DV_SEX	0.00	1.00
SA_CH	DV_SEX	0.00	1.00
SA_Mind	DV_SEX	0.00	1.00
SA_ISO	DV_SEX	0.00	1.00
SA_SJ	DV_SEX	0.00	1.00
CPTSD_ER	DV_SEX	0.00	1.00
CPTSD_ATT	DV_SEX	0.00	1.00
CPTSD_Self	DV_SEX	0.00	1.00
CPTSD_Rel	DV_SEX	0.00	1.00
CPTSD_SOM	DV_SEX	-0.02	.36
CPTSD_Mean	DV_SEX	0.00	1.00
BOR_A	DV_Stal	0.00	1.00
BOR_N	DV_Stal	0.00	1.00
RES_CON	DV_Stal	0.00	1.00
RES_POS	DV_Stal	0.00	1.00

RES_SOC	DV_Stal	0.00	1.00
SS_EMO	DV_Stal	0.00	1.00
SS_INF	DV_Stal	0.00	1.00
SS_EVA	DV_Stal	0.00	1.00
SA_SK	DV_Stal	0.00	1.00
SA_ISO	DV_Stal	0.00	1.00
SA_OVI	DV_Stal	0.00	1.00
CPTSD_ER	DV_Stal	0.00	1.00
CPTSD_Rel	DV_Stal	0.00	1.00
CPTSD_SOM	DV_Stal	0.00	1.00
DV_PHY	DV_Stal	0.00	1.00

Note. BOR_A = Affective instability; BOR_I = Identity problems; BOR_N = Negative relationships; BOR_S = Self-harm; RES_CON = Controllability; RES_POS = Positivity; RES_SOC = Sociability; SS_EMO = Emotional support; SS_INF = Informational support; SS_MAT = Material support; SS_EVA = Evaluative support; SA_SK = Self-kindness; SA_CH = Common humanity; SA_Mind = Mindfulness; SA_ISO = Isolation; SA_SJ = Self-judgment; SA_OVI = Over-identification; CPTSD_ER = Alterations in affect regulation; CPTSD_ATT = Alterations in attention and consciousness; CPTSD_Self = Alterations in self-perception; CPTSD_Rel = Alterations in relationships with others; CPTSD_SOM = Somatization; CPTSD_Mean = Alterations in systems of meaning; DV_PHY = Physical violence; DV_EMO = Emotional violence; DV_SEX = Sexual violence; DV_Stal = Stalking
^{*}*p* < .05. ^{**}*p* < .01. ^{***}*p* < .001.

Supplementary Table 3.*NCT Centrality-Level Comparison Between Groups (Permutation Test)*

Variable	Observed Difference	<i>p</i>
BOR_A	-0.23	.27
BOR_I	-0.04	.86
BOR_N	-0.38	.07
BOR_S	-0.05	.77
RES_CON	0.13	.49
RES_POS	-0.14	.44
RES_SOC	0.09	.61
SS_EMO	0.10	.49
SS_INF	-0.02	.83
SS_MAT	0.03	.78
SS_EVA	-0.05	.75
SA_SK	0.29	.06
SA_CH	0.27	.11
SA_Mind	-0.09	.49
SA_ISO	-0.60	.00**
SA_SJ	-0.01	.94
SA_OVI	-0.17	.38
CPTSD_ER	-0.26	.14
CPTSD_ATT	0.22	.17
CPTSD_Self	0.02	.91
CPTSD_Rel	-0.22	.21
CPTSD_SOM	0.25	.09
CPTSD_Mean	-0.03	.87
DV_PHY	-0.35	.22
DV_EMO	-1.97	< .001***
DV_SEX	-1.73	< .001***
DV_Stal	-2.06	< .001***

Note. BOR_A = Affective instability; BOR_I = Identity problems; BOR_N = Negative relationships; BOR_S = Self-harm; RES_CON = Controllability; RES_POS = Positivity; RES_SOC = Sociability; SS_EMO = Emotional support; SS_INF = Informational support; SS_MAT = Material support; SS_EVA = Evaluative support; SA_SK = Self-kindness; SA_CH = Common humanity; SA_Mind = Mindfulness; SA_ISO = Isolation; SA_SJ = Self-judgment; SA_OVI = Over-identification; CPTSD_ER = Alterations in affect regulation; CPTSD_ATT = Alterations in attention and consciousness; CPTSD_Self = Alterations in self-perception; CPTSD_Rel = Alterations in relationships with others; CPTSD_SOM = Somatization; CPTSD_Mean = Alterations in systems of meaning; DV_PHY = Physical violence; DV_EMO = Emotional violence; DV_SEX = Sexual violence; DV_Stal = Stalking

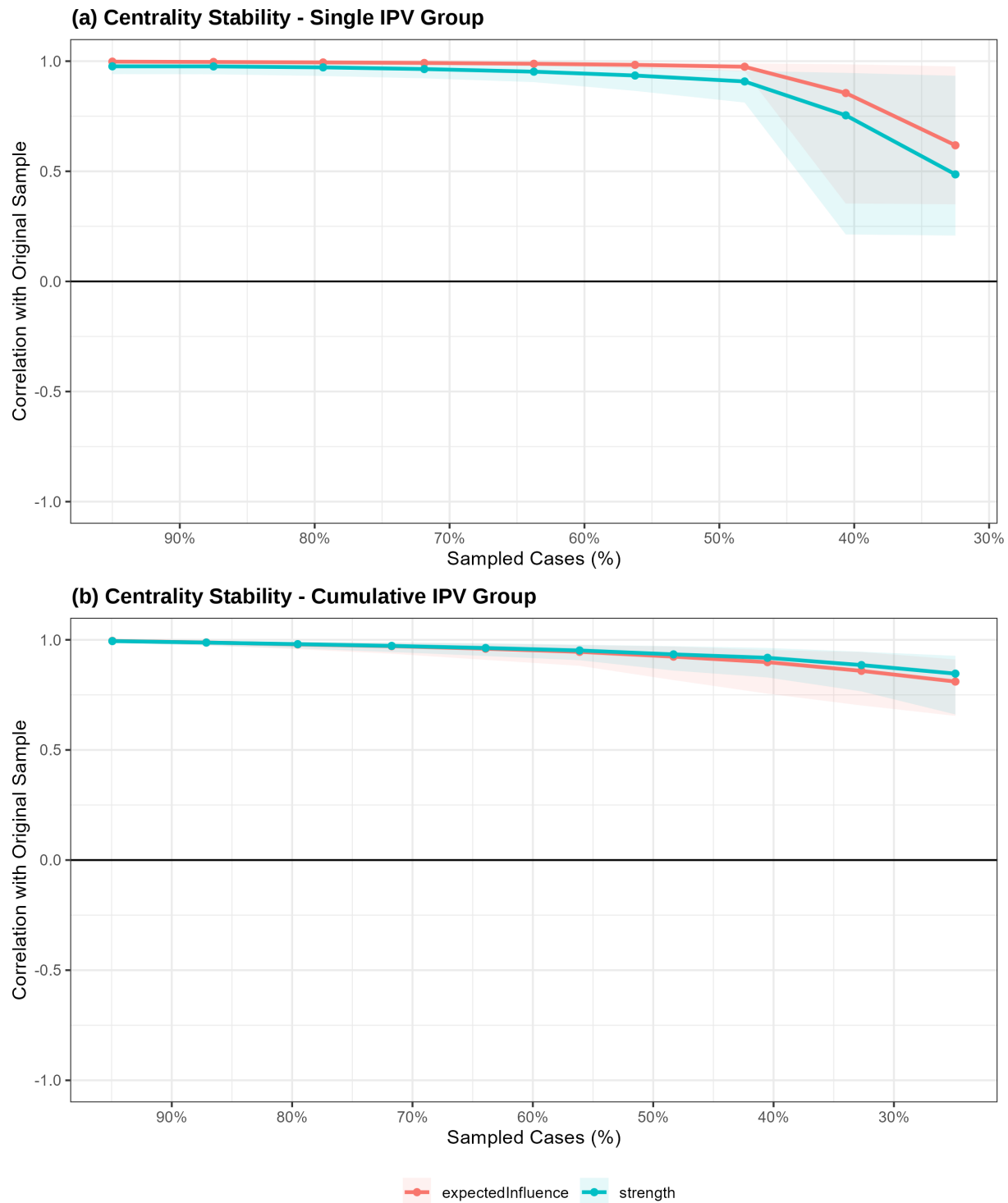
p* < .05. *p* < .01. ****p* < .001.

Supplementary Table 4.*Bridge Centrality Indices for the Cumulative Group Network*

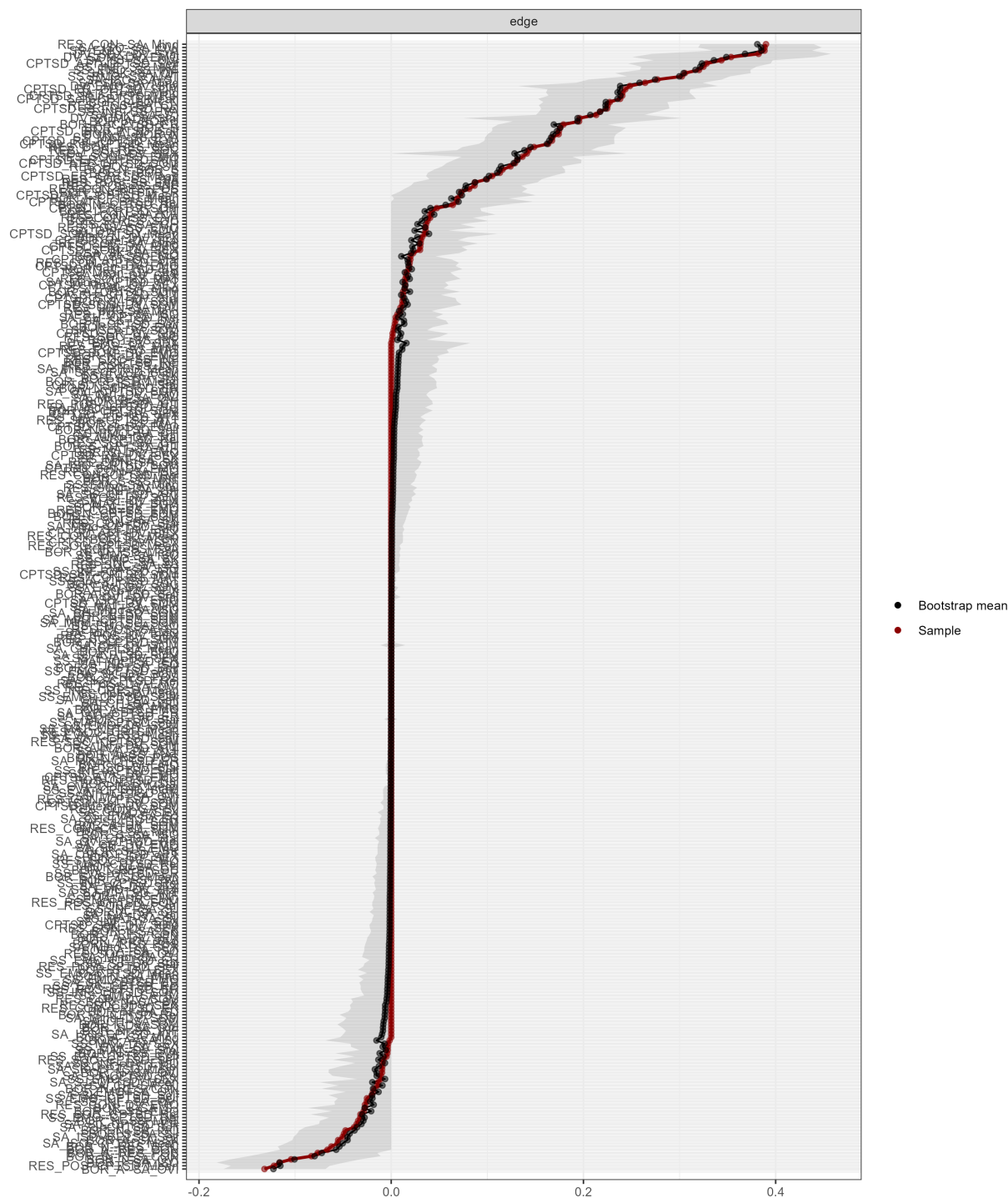
Variable	Bridge Strength	Bridge Expected Influence
BOR_A	0.40	-0.05
BOR_I	0.38	-0.14
BOR_N	0.27	-0.10
BOR_S	0.19	0.00
RES_CON	0.68	0.33
RES_POS	0.73	0.35
RES_SOC	0.58	0.35
SS_EMO	0.26	0.08
SS_INF	0.21	0.10
SS_MAT	0.05	0.03
SS_EVA	0.42	0.25
SA_SK	0.32	0.06
SA_CH	0.32	0.13
SA_Mind	0.54	0.54
SA_ISO	0.26	-0.07
SA_SJ	0.23	-0.23
SA_OVI	0.30	-0.26
CPTSD_ER	0.34	0.26
CPTSD_ATT	0.16	0.16
CPTSD_Self	0.22	-0.07
CPTSD_Rel	0.24	-0.06
CPTSD_SOM	0.03	-0.03
CPTSD_Mean	0.25	-0.18
DV_PHY	0.11	-0.02
DV_EMO	0.09	-0.01
DV_SEX	0.02	0.02
DV_Stal	0.22	0.10

Note. BOR_A = Affective instability; BOR_I = Identity problems; BOR_N = Negative relationships; BOR_S = Self-harm; RES_CON = Controllability; RES_POS = Positivity; RES_SOC = Sociability; SS_EMO = Emotional support; SS_INF = Informational support; SS_MAT = Material support; SS_EVA = Evaluative support; SA_SK = Self-kindness; SA_CH = Common humanity; SA_Mind = Mindfulness; SA_ISO = Isolation; SA_SJ = Self-judgment; SA_OVI = Over-identification; CPTSD_ER = Alterations in affect regulation; CPTSD_ATT = Alterations in attention and consciousness; CPTSD_Self = Alterations in self-perception; CPTSD_Rel = Alterations in relationships with others; CPTSD_SOM = Somatization; CPTSD_Mean = Alterations in systems of meaning; DV_PHY = Physical violence; DV_EMO = Emotional violence; DV_SEX = Sexual violence; DV_Stal = Stalking

Supplementary Figure 1.
Case-Dropping Bootstrap Stability of Expected Influence Centrality



Supplementary Figure 2.
Bootstrapped Edge-Weight Accuracy



Supplementary Figure 3.
Centrality Difference Test

