

Supplement

Table 3.

Bivariate Correlations of Unresidualized and Residualized GAD, SAD, and MDD Symptoms with Self-reported Interpersonal Variables

	PA	BC	DE	FG	HI	JK	LM	NO	Dominance	Affiliation
Unresidualized Symptom Scores										
GAD	.17**	.24**	.26**	.34**	.35**	.39**	.41**	.23**	-.19**	.13*
SAD	.10	.18**	.32**	.47**	.43**	.36**	.32**	.09	-.34**	-.03
MDD	.21**	.27**	.31**	.40**	.33**	.35**	.39**	.20**	-.16**	.04
Residualized Symptom Scores										
GAD	.05	.06	.03	.03	.10	.16**	.17**	.14**	-.02	.15**
SAD	-.03	.04	.17**	.29**	.27**	.16**	.09	-.05	-.29**	-.09
MDD	.13*	.16**	.14**	.15**	.06	.09	.14**	.08	.02	-.02

Note. PA = Domineering, BC = Vindictive, DE = Cold, FG = Socially avoidant, HI = Nonassertive, JK = Exploitable, LM = Overly nurturant, NO = Intrusive. Residualized symptom scores were obtained by regressing one disorder (e.g., GAD) onto the two other disorders (e.g., SAD, MDD). * $p < .05$. ** $p < .001$.