

Child and Adult Attachment Contributions to Relationship Quality and Support Haven Foley, Jenessa Steele, PhD, Michaela Clark, PhD Department of Psychology, Radford University



Introduction

- Simons and colleagues (2014) found attachment with one's primary caregivers in childhood influenced future interactions with romantic partners.
- ❖ Wright and colleagues (2009) found positive relationships with parents promote better emotion regulation, while negative relationships were more likely to result in poor emotion regulation.
- Simpson and colleagues (2007) found attachment styles in early childhood predicted the quality of later peer relationships.
- Fraley and colleagues (2013) found adults with better-quality friendships were more likely to have secure attachment styles in adulthood.
- ❖ H1: Adult attachment styles would predict significant variance in relationship satisfaction and perceived social support quality.
- ❖ H2: After controlling for adult attachment, childhood attachment would add significant, unique variance in relationship satisfaction and perceived social support quality.
- ❖ **H3:** We will explore potential adult attachment relationship type (i.e., friend, parent, romantic partner) in perceived attachment quality, relationship quality, and social support.

Method

Study Design: Correlational, non-experimental, design.

Participants:

- N = 64, Ages ranged from 18 to 48 (M = 20.30, SD = 4.36)
- ❖ Gender: 81% Female, 17% Male, and 2% Non-Binary
- * Race & Ethnicity: 61% Caucasian, 25% African American, and 14% other
- Relationship Status: 50% Single, 39% Committed Relationship, 6% Married, and 5% other

Method

Measures:

- * The Inventory of Parent and Peer Attachment (IPPA; Armsden & Greenberg, 1987) consisted of 25 items, with a 5-point rating scale of "almost never of never true" (1) to "almost always or always true" (5). Child IPPA $\alpha = .97$, and Adult IPPA $\alpha = .93$
- * Participants completed the Multi-Dimensional Scale of Perceived Social Support (MSPSS; Zimet, 1988) which consisted of 12 items rated on a 7-point scale of "very strongly disagree" (1) to "very strongly agree" (7), α = .89
- The Relationship Assessment Scale (RAS; Hendrick, 1988) consisted of 7 items on a 5-point rating scale of "strongly disagree" (1) to "strongly agree" (5), $\alpha = .87$

Procedure:

- ❖ Students were recruited via SONA, and completed the survey on Qualtrics
- Informed consent
- Completed surveys through anonymous Qualtrics link
- Average time to complete approximately 15 minutes (M = 15.23, SD = 10.52)

Results

Table 1. Descriptive Statistics for Study Variables

	N	Mean	Standard Deviation	Range
cIPPAM	64	3.68	0.87	1.00 - 5.00
aIPPAM	64	4.30	0.56	1.00 - 5.00
SSM	64	5.71	0.95	1.00 - 7.00
RASM	64	4 30	0.74	1.00 - 5.00

Note: The most prominent childhood attachment figures were mother (88%) and father (8%) but the most prominent adult attachment figures were mother (28%), close friends (28%), and romantic partners (25%).

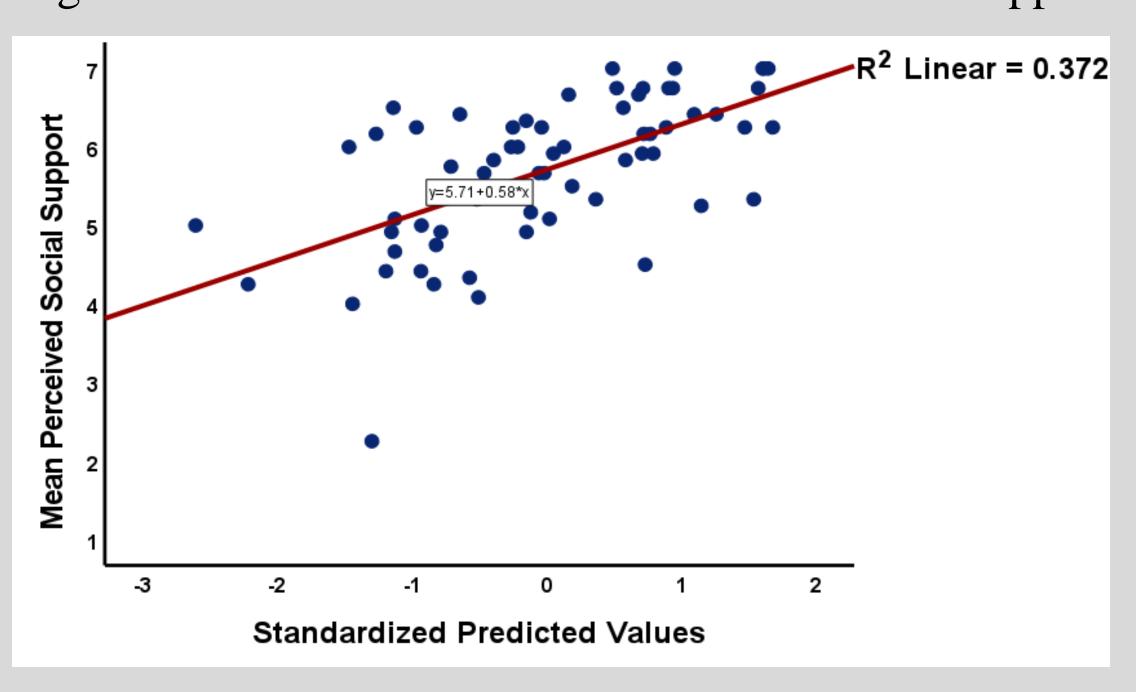
Results

Table 2. Correlations Among Study Variables

	cIPPAM	aIPPAM	SSM	RASM
cIPPAM	1	.167	.542**	.228*
aIPPAM		1	.367**	.759**
SSM			1	.387**
RASM				1

*Correlation is significant at the .05 lever **Correlation is significant at the .01 lever **Correlation is significant at the .01 lever **Correlation is significant at the .05 lever **Correlation is significant at .05

Figure 1. Predicted Variance in Perceived Social Support



Discussion

Support for H1, Partial Support for H2.

Psychology, 104(5),

- ❖ Measurement of dependent variables might be why child attachment predicted SS, but not RAS.
- Did not find adult relationship differences in perceived adult attachment, SS, or RAS.

References

Armsden, G. C., & Greenberg, M. T. (1987). The inventory of parent and peer attachment: Individual differences and their relationship to psychological well-being in adolescence. *Journal of Youth and Adolescence*, 16(5), 427-454 Fraley, R. C., Roisman, G. I., Booth-LaForce, C., Owen, M. T., & Holland, A. S. (2013). Interpersonal and genetic origins of adult attachment styles: A longitudinal study from infancy to early adulthood. *Journal of Personality and Social*

E-838

e, E., & Robinson, K. (2005). The Inventory of Parent and Peer Attachment—Revised (IPPA-R) for children: A psychometric investigation. Clinical Psychology & Psychotherapy, 12(1), 67-79

Zimet, G. D., Dahlem, N. W., Zimet, S. G., & Farley, G. K. (1988). The Multidimensional Scale of Perceived Social Support. Journal of Personality Assessment, 52(1), 30–41

Hendrick, S. S. (1988). A generic measure of relationship satisfaction. *Journal of Marriage and the Family*, 50, 93–98

Simons, L. G., Simons, R. L., Landor, A. M., Bryant, C. M., & Each, S. R. (2014). Factors linking childhood experiences to adult romantic relationships among African Americans. *Journal of Family Psychology*, 28(3), 368–379.

Simpson, J. A., Collins, W. A., Tran, S., & Haydon, K. C. (2007). Attachment and the experience and expression of emotions in romantic relationships: A developmental perspective. *Journal of Personality and Social Psychology*, 92(2), 355–367.

Wright, M. O. D., Crawford, E., & Eamp; Del Castillo, D. (2009). Childhood emotional maltreatment and later psychological distress among college students: The mediating role of maladaptive schemas. *Child Abuse & Emp*; Neglect, 33(1), 59–68.