

Illinois Wesleyan University Digital Commons @ IWU

John Wesley Powell Student Research Conference

1995, 6th Annual JWP Conference

Apr 22nd, 10:00 AM - 4:00 PM

Socialization of Emotion: The Role of Parental Discipline in Infant Anger Expression

Jennifer Cioni Illinois Wesleyan University

Marcia Zumbahlen, Faculty Advisor Illinois Wesleyan University

Follow this and additional works at: http://digitalcommons.iwu.edu/jwprc

Jennifer Cioni and Marcia Zumbahlen, Faculty Advisor, "Socialization of Emotion: The Role of Parental Discipline in Infant Anger Expression" (April 22, 1995). *John Wesley Powell Student Research Conference*. Paper 33. http://digitalcommons.iwu.edu/jwprc/1995/posters/33

This Event is brought to you for free and open access by The Ames Library, the Andrew W. Mellon Center for Curricular and Faculty Development, the Office of the Provost and the Office of the President. It has been accepted for inclusion in Digital Commons @ IWU by the faculty at Illinois Wesleyan University. For more information, please contact digitalcommons@iwu.edu. ©Copyright is owned by the author of this document.

SOCIALIZATION OF EMOTION: THE ROLE OF PARENTAL DISCIPLINE IN INFANT ANGER EXPRESSION

Jennifer Cioni and Marcia Zumbahlen*, Department of Psychology, IWU

The current study sought to examine how anger changes with age and the factors that underlie that change (i.e., infant locomotor onset and emotion socialization). Participants included 20 white, middle-class mothers ages 18 to 44, as well as their first-born infants at 6 months (all prelocomotor) and again at 8 months of age (half remained prelocomotor). Videotaped home observations were coded for maternal affect, infant affect, and prohibition scenes. Two, 2-way analyses of variance and an analysis of covariance will be conducted. It is expected that maternal negative affect and infant negative affect will increase from 6 to 8 months, particularly in dyads with a locomotor infant. This should indicate the role of maternal affect in infant anger expression, expand current emotion research and provide directions for future work.