Record Nr. UNINA9910797326303321 Handbook of infant biopsychosocial development / / edited by Susan D. **Titolo Calkins** Pubbl/distr/stampa New York, New York; ; London, England:,: The Guilford Press,, 2015 ©2015 **ISBN** 1-4625-2213-0 1-4625-2256-4 1-4625-2216-5 Descrizione fisica 1 online resource (498 p.) Disciplina 305.232 Soggetti Infants - Development Infants - Growth Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references at the end of each chapters and index. Nota di contenuto Cover; Half Title Page; Title Page; Copyright; About the Editor; Contributors; Preface; Contents; Part I. Setting the Stage; 1. Introduction to the Volume: Seeing Infant Development through a Biopsychosocial Lens; 2. Gilbert Gottlieb and the Biopsychosocial Perspective on Developmental Issues; Part II. Perceptual and Cognitive Processes: 3. Introduction to Part II: Bringing the Field of Infant Cognition and Perception toward a Biopsychosocial Perspective; 4. A Biopsychosocial Perspective on Looking Behavior in Infancy; 5. Biopsychosocial Perspectives on the Development of Attentionin Infancy 6. The Development and Brain Mechanisms of Joint Attention7. The Development of Declarative Memory in Infancy and Implications for Social Learning; 8. Infant Word Learning in Biopsychosocial Perspective; Part III. Social and Emotional Processes; 9. Introduction to Part III: Reweaving the Strands-Biology, Behavior, Context; 10. A Psychobiological Perspective on Emotional Development within the Family Context; 11. A Biopsychosocial Framework for Infant Temperament and Socioemotional Development; 12. Genetic Correlates of Early Maternal Caregiving

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Sommario/riassunto

The first two years of life are a period of unparalleled growth and change. Within a state-of-the-art biopsychosocial framework, this innovative volume explores the multiple contexts of infant development--the ways in which genes, neurobiology, behavior, and environment interact and shape each other over time. Methods for disentangling, measuring, and analyzing complex, nonlinear developmental processes are presented. Contributors explore influences on the infant's growth in major domains, including cognitive and socioemotional functioning and mental health. The consequences of family stress,