Influence of the Teacher-Student Relationship on Childhood Conduct Problems: A Prospective Study

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Examined the influence of the quality of the teacher-student relationship on children's subsequent levels of aggression in a sample of 61 second and third-grade children nominated and rated by teachers as aggressive. The stability of teachers' and children's reports of relationship quality across academic years was in the low to moderate range. Teachers and children showed little agreement in their reports of relationship quality. Teachers' and children's reports of relationship quality in Year 1 (Y1) predicted teacher-rated aggression the following year, controlling for Y1 ratings of aggression. Teachers' reports of relationship quality across Y1 and Y2 predicted peer-rated aggression, but not teacher-rated aggression, in Y3, controlling for Y1 aggression. Consistent with a buffering role for teacher-student relationships, a positive teacher-student relationship was of greatest benefit to children whose mothers reported rejecting parenting histories. We discuss implications for school-based prevention programs.

Childhood aggression is one of the most extensively researched topics in the social sciences. The quest for effective early interventions with aggressive children is based on the strong association between early aggression and subsequent psychopathology, including delinouency, substance abuse, school failure, and criminality (see Loeber, 1990, for review). Although aggression shows high stability from early childhood through adulthood, not all children continue along antisocial pathways (Loeber et al., 1993). Approximately one half of boys who meet the criteria for a diagnosis of conduct disorder in one year no longer meet the criteria 1 to 4 years later (Lahey et al., 1995). These findings suggest the importance of identifying factors that may deflect children from aggressive trajectories. Recently, several researchers identified with diverse theoretical orientations have suggested that a close and accepting relationship with a teacher may exert an ameliorative influence on the development of children at risk for behavioral problems (Connell & Wellborn, 1991; Greene, 1995; Hawkins & Lam, 1987; Howes, Hamilton, & Matheson, 1994; Howes, Matheson, & Hamilton, 1994; Pianta, in press; Pianta, Steinberg, & Rollins, 1995; Ryan, Stiller, & Lynch, 1994). Conversely, a teacher-student relationship characterized by high levels of conflict and controlling interactions and low levels of warmth and acceptance may serve to increase a child's risk for school maladjustment (Pianta et al., 1995).

Because teachers generally have a low tolerance for aggressive and socially defiant behavior (Cunningham & Sugawara, 1988; Safran & Safran, 1987), their interactions with these children are often angry, critical, and punishing (Coie & Koeppl, 1990; Walker & Buckley, 1973). Behaviorally disordered children are thus more likely than their peers to experience teaching that is less responsive as well as lacking in warmth, nurturance, and encouragement (Itskowitz, Navon, & Strauss, 1988; Sroufe, 1983). For example, Fry (1983). found that acting-out children were the targets of more negative teacher affect in combination with less sustaining feedback. Despite the challenges to a positive relationship posed by children with behavioral difficulties, some teachers are successful in establishing and maintaining warm and close relationships with them. Theorists have suggested that mismatches between behaviorally difficult children's interactional styles and needs and teachers' expectations, discipline approaches, and interpersonal traits negatively impact the quality of teacher-student relationships, resulting in an escalation in the child's adjustment difficulties (Greene, 1995; Walker & Rankin, 1983; Wong, Kauffman, & Lloyd, 1991). However, the influence of

This research was partly supported by Grant 485071 from the Hogg Foundation for Mental Health to Timothy A. Cavell and Jan N. Hughes.

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Prospective Issues In Infancy Research

Kimberly Hoagwood, Peter S. Jensen, Celia B. Fisher

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Prospective Issues in Infancy Research Kathleen Bloom, 1981 First published in 1981 Routledge is an imprint of Taylor Francis an informa company Ethical Issues in Mental Health Research With Children and Adolescents Kimberly Hoagwood, Peter S. Jensen, Celia B. Fisher, 2014-06-03 Studies involving children with mental emotional or behavioral problems or their families have to meet certain standards of research ethics This book contains chapters on the kinds of ethical dilemmas that typically occur in different types of studies of children and then presents 65 real world cases from experts who study children's mental health These experts offer practical suggestions for how to handle these dilemmas Chapters on the perspectives of parents regulators and bioethicists provide additional points of view on these issues Written in down to earth language this book will be useful for professionals who study children for those who train students in research methods and for parents who are thinking about participating in research studies In attempting to bridge the apparent gap between ethics and science the editors close this volume on a note commonly sounded by researchers more research is needed Yet in this area a new kind of research is required The science of scientific ethics must be developed and expanded and better understanding of the determinants and circumstances under which children can comprehend and evaluate risks and benefits is needed Likewise fuller knowledge of the contextual factors affecting children s and families consent to participate in research is essential In particular development of scales to assess children's ability to comprehend risk benefit issues studies of families reactions to research procedures and empirical data on the impact of various forms of participant reimbursement will advance both science and ethics This volume should spur further research serving as a guide for current investigators participating families institutional review boards and policymakers who shape the research Advances in the Study of Behavior, 1984-02-01 Advances in the Study of Behavior **Vestibular Processing** enterprise **Dysfunction in Children** Kenneth J Ottenbacher, Margaret A Short Degraft, 2013-04-15 This collection of chapters is intended to help expand organize and enhance understanding of the scientific and clinical relevance of vestibular related research Articles present a well developed body of research with both clinical and theoretical implications including a variety of studies contributed by individuals from different backgrounds and with diverse orientations This collection contains anatomical investigations analyses of instruments designed to clinically assess spedcific functions descriptive bahavioral studies intervention research literature reviews and analyses which place the existing research within the broader contex of Annual Progress in Child Psychiatry and Child Development, 1986 Stella Chess, Alexander scientific literature Thomas, 1991-11 First published in 1992 Routledge is an imprint of Taylor Francis an informa company Measuring **Emotions in Infants and Children: Volume 2** Carroll Ellis Izard, Peter B. Read, 1982 This complements the first volume which gave new impetus to research on social and affective development **Psychobiology and Early Development** H. Rauh, H.-C. Steinhausen, 1987-06-01 This volume is the outcome of an international symposium held in Berlin FRG which

brought together researchers in the field of infant development The contributors are from Europe and North America and have as their primary professional interest either pediatrics biology or psychology These fields in spite of common involvement and large overlap still have to overcome communication problems and differences in scientific approaches The emphasis of this book is on the efforts of the participants towards reaching a mutual understanding In spite of disciplinary diversity the papers in this book complement each other and set the scene for future multidisciplinary research and exchange in the field of infant development Beyond the Symbiotic Orbit Salman Akhtar, Henri Parens, 2013-05-13 In this tribute to Selma Kramer eminent child analyst and colleague and close friend of the late Margaret Mahler senior analysts explore the continuing relevance of Mahler's separation individuation theory to developmental and clinical issues Editors Salman Akhtar and Henri Parens have grouped the original contributions to Beyond the Symbiotic Orbit into sections that reevaluate Mahler's theory Section I is a timely reassessment of Mahler's working model from the standpoint of contemporary clinical and research findings It includes comparisons of Mahler with Winnicott and Kohut and commentaries on the status of separation individuation theory in relation to psychosexual theory early ego development and observational infancy research Section II addresses the contribution of separation individuation theory to our understanding of pathogenesis Neurosis severe character pathology psychosomatic phenomena eating disorders and sexual perversions are among the topics of specific chapters The final section explores the role of separation individuation theory in the treatment of analysands of different ages and with different kinds of psychopathology it also considers separation individuation theory with respect to specific aspects of the treatment process including reconstruction transference and termination A fresh reappraisal of a major perspective on early development Beyond the Symbiotic Orbit is a fitting testimonial to Selma Kramer who has played so important a role in elaborating Mahler's theory Following from Kramer's own example the contributors show how separation individuation theory in its ability to accommodate ongoing clinical and research findings is subject to continuing growth and refinement They not only advance our understanding of Mahler's working model but pursue the implications of this model in new directions underscoring the many areas of exploration that separation individuation theory opens to us

Current Catalog National Library of Medicine (U.S.),1992 First multi year cumulation covers six years 1965 70 **Seeing Babies in a New Light** Otto Koester,2014-04-04 This book is about the life and work of Hanus Papousek 1922 2000 who was a major contributor to modern developmental psychology This book is intended for students teachers and professionals in the fields of developmental psychology early childhood *Routledge Library Editions: Metaphysics* Various Authors,2021-06-23 Reissuing works originally published between 1937 and 1992 this collection of original texts addresses the philosophical realm of metaphysics not only ontology but the philosophy of science religion and morals The theory of values and the theory of absolutes are the subject of more than one volume while others take a broader spectrum and outlay the history of the philosophical arguments The nature of objects and questions of being and identity are addressed from very

different perspectives With some volumes by very eminent thinkers this is a great addition to any collection on philosophy

Transformation - A Fundamental Idea of Mathematics Education Sebastian Rezat, Mathias Hattermann, Andrea Peter-Koop, 2013-12-13 The diversity of research domains and theories in the field of mathematics education has been a permanent subject of discussions from the origins of the discipline up to the present On the one hand the diversity is regarded as a resource for rich scientific development on the other hand it gives rise to the often repeated criticism of the discipline's lack of focus and identity As one way of focusing on core issues of the discipline the book seeks to open up a discussion about fundamental ideas in the field of mathematics education that permeate different research domains and perspectives The book addresses transformation as one fundamental idea in mathematics education and examines it from different perspectives Transformations are related to knowledge related to signs and representations of mathematics related to concepts and ideas and related to instruments for the learning of mathematics. The book seeks to answer the following questions What do we know about transformations in the different domains What kinds of transformations are crucial How is transformation in each case conceptualized Human Awareness Ivana Marková, 2017-03-27 Human awareness which forms the basis of all interpersonal relationships is perhaps the most fascinating phenomenon of biological and socio cultural evolution In this innovative book originally published in 1987 the author introduces the subject of human awareness from the perspective of developmental and social psychology Using a wide range of psychological and other sources both classic and more recent from around the world the book begins with a discussion of awareness as a biological and cultural historical phenomenon The reader is then guided through such issues as one s awareness of others self awareness interpersonal communication and the search of human beings for recognition by others The final chapter focuses on human awareness as a relationship between the self and society with particular emphasis on social stability and change Human Awareness provided the first comprehensive account of human consciousness in a text that reflected the most exciting recent research in the field at the time and emphasized the need for an integrated and coherent understanding of the various psychological disciplines

Infancy Research Frances Degen Horowitz, John Colombo, 1990 Eight papers and an epilogue previously published as v 36 no 1 of the Merrill Palmer quarterly January 1990 Among the topics addressed sensory and perceptual processes autonomic function learning and memory language acquisition psychoeducational intervention No index Annotation copyrighted by Book News Inc Portland OR Future Orientation Rachel Seginer, 2009-04-21 By contemporary I mean a present with an anticipated future for we must do our best to overcome clinical habits which make us assume that we have done our part if we have clari ed the past Erikson 1968 pp 30 31 The scope of time ahead which in uences present behavior and is therefore to be regarded as part of the present life space increases during development This change in time perspective is one of the most fundamental facts of development Adolescence seems to be a period of particularly deep change in respect to time perspective Lewin 1939 p 879 I chose to open this book with two excerpts from Erikson s and

Lewin's writings because they indicate that future orientation has had its deep roots in psychol ical thinking and call readers attention to the long standing interest in two f damental issues the motivational power of constructed future images and their development across age More speci cally Erikson and Lewin's writings und score the importance of future thinking for in uencing present behavior tendencies and point out that the ability to think about the future and realize the scope of time ahead increase with age and reach a special developmental signi cance in adolescence **Emergent Forms Eugene Curtis** Goldfield, 1995 While it is often assumed that behavioral development must be based upon both physical law and the biological principles of morphogenesis and selection forging a link between these phenomena has remained an elusive goal Now in Emergent Forms psychologist Eugene C Goldfield offers an exciting new theoretical framework based in part on the concept of self organization that promises to aid researchers in their quest to discover the underlying origins and processes of behavioral development Addressing the question of how familiar human functional acts such as eating walking manipulating objects and smiling emerge during infancy Goldfield proposes that during perceptually guided spontaneous activity a variety of biodynamic devices for doing different kinds of work are assembled and adapted to specific tasks Throughout the theory is examined in the context of development and extended to atypical development and other domains such as cognition and language The author also addresses many long standing issues in behavioral development including the apparent disappearance of so called primitive behaviors the emergence of new skills and the role of the caregiver in skill acquisition The author concludes his work by discussing how the implications of this research can be applied to understanding abnormal development in children who are motor impaired Interdisciplinary in scope and accessible to a broad range of readers Emergent Forms will fascinate students and researchers of ecological developmental evolutionary and cognitive psychology Issues in Neonatal, Perinatal, and Pediatric Research and Practice: 2013 Edition, 2013-05-01 Issues in Neonatal Perinatal and Pediatric Research and Practice 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Human Lactation The editors have built Issues in Neonatal Perinatal and Pediatric Research and Practice 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Human Lactation in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Neonatal Perinatal and Pediatric Research and Practice 2013 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at http www ScholarlyEditions com **Issues in Pediatric and Adolescent** Medicine Research and Practice: 2011 Edition, 2012-01-09 Issues in Pediatric and Adolescent Medicine Research and Practice 2011 Edition is a Scholarly Editions eBook that delivers timely authoritative and comprehensive information about

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