Record Nr. UNINA9910815496303321 Children of addiction: research, health, and public policy issues // **Titolo** edited by Hiram E. Fitzgerald, Barry M. Lester, Barry S. Zuckerman Pubbl/distr/stampa New York,: RoutledgeFalmer, 2000 **ISBN** 1-135-57590-8 1-135-57591-6 1-280-06024-7 0-203-90460-5 0-203-90461-3 Edizione [1st ed.] Descrizione fisica 1 online resource (251 p.) Altri autori (Persone) FitzgeraldHiram E LesterBarry M ZuckermanBarry S Disciplina 362.29/13 Soggetti Children of alcoholics Children of drug addicts Alcoholics - Family relationships Parents - Drug use Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and indexes. Nota di contenuto Book Cover; Title; Contents; Preface; Contributors; List of Tables and Figures; Are There Dose Effects of Prenatal Cocaine Exposure on Children's Bodies and Brains?; Prenatal Cocaine Exposure and Child Outcome: From Research to Public Policy: Parenting and Parent-Child Relationships in Families Affected by Substance Abuse; Assessing Vulnerability to Moderate Levels of Prenatal Alcohol Exposure; The Teratologic Model of the Effects of Prenatal Alcohol Exposure The Clinical and Social Ecology of Childhood for Children of Alcoholics: Description of a Study and Implications for a Differentiated Social PolicyAmerican Indian Children of Alcoholics; Alcohol and Drug Use among African-American Youth; Substance Use and Abuse Outcomes in Children of Alcoholics: From Adolescence to Young Adulthood; Author

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Sommario/riassunto

Children of Addiction reports important original research on the biological and psychological effects of addiction in children. The contributions are uniformly well written and reflect the larger social implications of the research undertaken. The book will be useful for a broad array of courses on alcoholism and/or drugs and behaviour in a variety of graduate level courses in education, medicine, psychology, psychiatry and public health and policy.