Record Nr. UNINA9910784583903321 Autore Grant Valerie J. <1937, > **Titolo** Maternal personality, evolution and the sex ratio: do mothers control the sex of the infant? / / Valerie J. Grant London;; New York:,: Routledge,, 1998 Pubbl/distr/stampa **ISBN** 1-134-72474-8 1-283-70771-3 1-134-72475-6 9786610567164 1-280-56716-3 0-203-13396-X Descrizione fisica 1 online resource (231 p.) Disciplina 612.6/2 Soggetti Sex determination, Genetic Sex ratio Dominance (Psychology) Pregnancy - Psychological aspects Human evolution Testosterone Mothers - Psychology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references (p. 201-213) and indexes. Nota di bibliografia Nota di contenuto Book Cover; Title; Copyright; CONTENTS Women who are dominant are more likely to have sons. Demographic Sommario/riassunto studies show that more male children are born after wars, yet most people believe that their baby's sex is a matter of chance - determined by the father's sperm. Valerie Grant presents evidence that the mother's personality - which is related to female testosterone levels - can actually influence which type of sperm fertilises the egg. Using data from human and animal studies Valerie Grant discusses the implications for human evolution, developmental psychology and

reproductive biology. Her claims are controversial and the imp