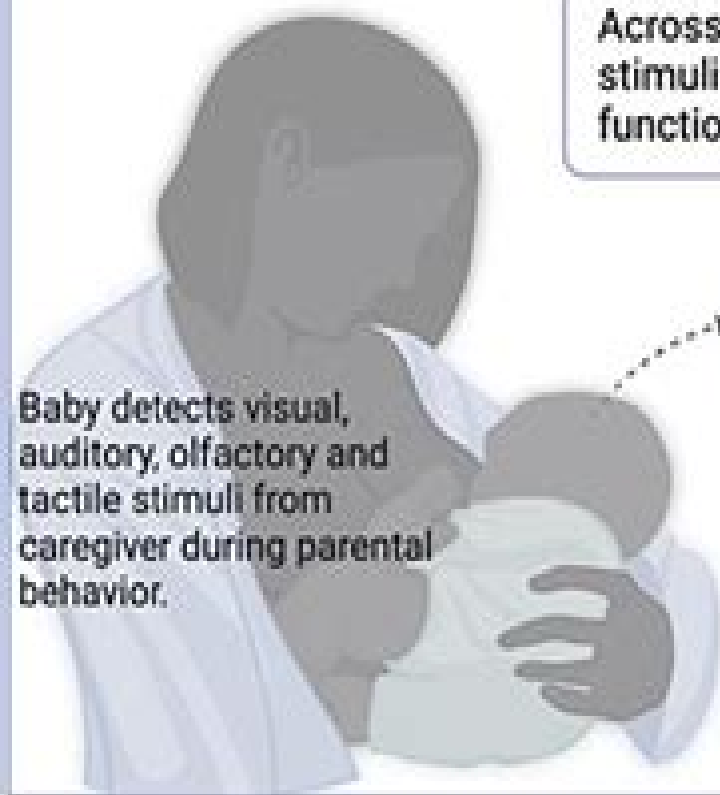


IMMATURE SELF-REGULATION WHEN ALONE

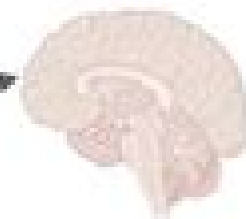


PARENTAL CO-REGULATION OF BRAIN & BEHAVIOR

Across species, the infant uses sensory stimuli from parental care to regulate brain functions and emotional homeostasis.



Baby detects visual, auditory, olfactory and tactile stimuli from caregiver during parental behavior.



Rodent detects olfactory and tactile stimuli during maternal behavior.

Maternal Behavior In Mammals

Harriet Lange Rheingold



Maternal Behavior in Mammals:

Maternal Behavior in Mammals Harriet Lange Rheingold, 1963 *Parental Care in Mammals* David J. Gubernick, 2013-11-11 The editors of this volume have honored me by their invitation to write its Fore word an invitation extended because of my editing a book on the maternal behavior of mammals in 1963 Much as I would like to think that I had opened a new area of study and so played some part in the appearance of this fine new collection of chapters the facts are quite otherwise That in 1963 I could assemble the efforts of many distinguished investigators shows that the topic had already engaged their attention and had for some years past But even then the topic had origins extending much farther into the past to mention only Wiesner and Sheard's book *Maternal Behavior in the Rat* of 1933 Nevertheless in 1963 it seemed to me that the study of maternal care in mammals had lagged behind the study of other kinds of social behavior The present volume does much to establish parental care of the young as a topic central to an understanding of the relation between ontogeny and phylogeny to the development of the young to the social organization of the species and to its preservation It may now be seen not only as interesting but as a most significant pattern of behavior among mammals **Maternal Behavior in Mammals. Harriet L. Rheingold, Editor. [By Various Authors. With Illustrations.].** Harriet Lange RHEINGOLD, 1963 *Maternal Behavior in Mammals* Harriet Lange Rheingold, 1963 *Maternal Effects in Mammals* Dario Maestripieri, Jill M. Mateo, 2009-08-01 Evolutionary maternal effects occur whenever a mother's phenotypic traits directly affect her offspring's phenotype independent of the offspring's genotype Some of the phenotypic traits that result in maternal effects have a genetic basis whereas others are environmentally determined For example the size of a litter produced by a mammalian mother a trait with a strong genetic basis can affect the growth rate of her offspring while a mother's dominance rank an environmentally determined trait can affect the dominance rank of her offspring The first volume published on the subject in more than a decade *Maternal Effects in Mammals* reflects advances in genomic ecological and behavioral research as well new understandings of the evolutionary interplay between mothers and their offspring Dario Maestripieri and Jill M Mateo bring together a learned group of contributors to synthesize the vast literature on a range of species highlight evolutionary processes that were previously overlooked and propose new avenues of research *Maternal Effects in Mammals* will serve as the most comprehensive compendium on and stimulus for interdisciplinary treatments of mammalian maternal effects *Maternal Care in Mammals* Peter H. Klopfer, Lee McGeorge, Raymond James Barnett, 1973 **The Effect of Temperament on Maternal Behavior in a Captive Group of Crab-eating Macaques (*Macaca Fascicularis*)** Carol Patricia Carson, 1977 *Hormonal Regulation of Parental Behavior in Birds and Infrahuman Mammals* Daniel S. Lehrman, 1961 **The Behaviour of Domestic Animals** Elsayed Saad Eldin Hafez, 1975 **The Neurobiology of Parental Behavior** Michael Numan, Thomas R. Insel, 2006-05-17 In addition to filling a need within the field of parental behavior this book contributes importantly to the growing area of emotional and motivational neuroscience A major part of

neuroscience research at the whole organism level has been focused on cognitive neuroscience with an emphasis on the neurobiology of learning and memory but there has been a recent upsurge in research which is attempting to define the neural basis of basic motivational and emotional systems which regulate such behaviors as food intake aggression reproduction reward seeking behaviors and anxiety related behaviors In this book the emphasis is on the research findings obtained from rodents sheep and primates The authors goal of course was to provide a foundation that may help us understand the neurobiology of human parental behavior Indeed the last chapter attempts to integrate the non human research data with some human data in order to make some inroads toward an understanding of postpartum depression child abuse and child neglect Clearly motivational and emotional neuroscience has close ties to psychiatry and this connection will be very evident in the final chapter By understanding the neurobiology of parental behavior we are also delving into neurobiological factors which may have an impact on core human characteristics involved in sociality social attachment nurturing behavior and love In this very violent world it is hard to conceive of a group of characteristics that are more worthy of study

Journal of Mammalogy ,1928 **Abnormal Behavior in Animals** Michael W. Fox,1968 **Bibliography on the Control and Management of the Coyote and Related Canids with Selected References on Animal Physiology, Behaviour, Control Methods and Reproduction** E. H. Dolnick,R. L. Medford,R. J. Schied,1976

Neuropeptides and Behavior: The neurohypophyseal hormones David de Wied,Willem Hendrik Gispen,Tj. B. van Wimersma Greidanus,1986 **Patterns of Parental Behavior** Gabriela González-Mariscal,2022-09-28 Modern neuroscience has presented new opportunities for exploring the molecular and neural mechanisms controlling specific social responses This book reviews insights into the neural circuits underlying a particularly fascinating form of social interaction parental behavior This book presents a detailed review of maternal and paternal behavior of particular mammalian species It offer neuroscientists a spectrum of specific mammals that can be used as experimental models to explore particular topics on the functions of the nervous system It shows that results coming from the laboratory can be translated into useful information for raising mammals on the farm and it stimulates biologists to gain insights into the underpinnings of the complex mechanisms governing mammalian behavior in the wild It also discusses the implications of this research for human parental behavior

Child Development Stewart Cohen,1971 *An Introduction to Behavioral Endocrinology* Randy Joe Nelson,1995 **The Ontogeny of Vertebrate Behavior** Paul Patrick Gordon Bateson,Howard Moltz,1971 *The Ontogeny of Vertebrate Behavior* *Animal Behavior Abstracts* ,1995 *Journal of comparative ethology* ,1980

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