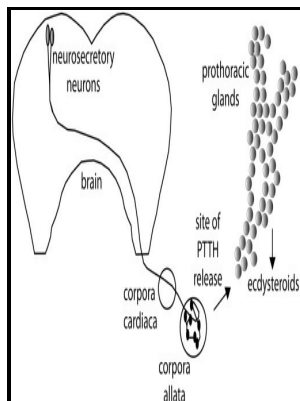


Behavioral aspects of neuroendocrinology

Springer-Verlag - Recent advances in behavioral neuroendocrinology: Insights from studies on birds



Description: -

-
Korea -- History -- Yi dynasty, 1392-1910.
Neurosecretion -- physiology.
Neuroendocrinology.
Behavior -- physiology.
Psychoneuroendocrinology. Behavioral aspects of neuroendocrinology

-
Posebna izdanja (Srpska kraljevska akademija) -- knj. 39.
Srpska kraljevska akademija. Posebna izdanja, 89. Društveni i istorijski spisi, 39
v. 10

Current topics in neuroendocrinology ; Behavioral aspects of neuroendocrinology

Notes: Includes bibliographical references and index.

This edition was published in 1990



Filesize: 30.74 MB

Tags: #Behavioral #Aspects #of #Neuroendocrinology

[Biological factors of post

Interactions between these motivational tendencies and the social contexts that amplify these tendencies are relevant to understanding the health paradox of adolescence. Influence of ovarian hormones on development of ingestive responding to alterations in fatty acid oxidation in female rats.

Behavioral Aspects of Neuroendocrinology

In the zebra finch *Taeniopygia guttata*, profound male-biased sex differences in the telencephalic song control system arise during early development. Traditionally, aromatase has been thought to be regulated on a longer time scale, involving gene transcription. Notably, sensation-seeking tendencies are correlated more strongly with puberty than age ;.

[Biological factors of post

This Handbook is situated at the intersection of evolutionary psychology and behavioral endocrinology. Amidst this myriad of adolescent changes there are also sharply increasing rates of problems with the control of behavior and emotion despite the fact that the regulatory capacities are improving across this interval of development.

Behavioral Neuroendocrinology

Addressing these questions and many more besides, this thoroughly revised new edition reflects the significant advances that have been made in the study of neuroendocrinology over the last twenty years. New York: Academic Press; 1967.

Behavioral Neuroendocrinology

Thoroughly revised and updated, this book is an ideal resource for neuroscientists and researchers engaging in this rapidly expanding field of study. Interestingly, spinal cord aromatase modulates nociception in quail, indicating a novel function for this enzyme ;. Although these examples provide a compelling view of the role of puberty in adolescent social development and later adult behavior, research on the influence of puberty on

adolescent social development requires further elaboration.

Behavioral Neuroendocrinology by Barry R. Komisaruk

The authors-recognized both as leaders in their fields and as skilled teachers-provide systematic coverage of the analytical, anatomical, functional, clinical, and pathological aspects of neuroendocrinology. Phosphorylation processes mediate rapid changes of brain aromatase activity.

[PDF] Aspects Of Neuroendocrinology

The social behavior network During the 1970's, the neural distribution of sex steroid receptors was described for a variety of vertebrate species ;. Appetitive as well as consummatory aspects of male sexual behavior in quail are activated by androgens and estrogens. Topics range from the interactions between the nervous and endocrine systems to the regulation of reproduction, development, metabolism, fluid balance, and biological rhythms.

Behavioral Neuroendocrinology

These changes have been exhaustively described in nuclei of the song circuit and, to a lesser extent in the hippocampus ;.

Related Books

- [Ordenación turística](#)
- [Pūrana Siṅgha - racanā-wiracanā](#)
- [Ceramiche apule.](#)
- [Transportation science and technology in the 21st century - proceedings of the Fifth Conference of t](#)
- [Veinte mujeres notables en la vida de México.](#)