

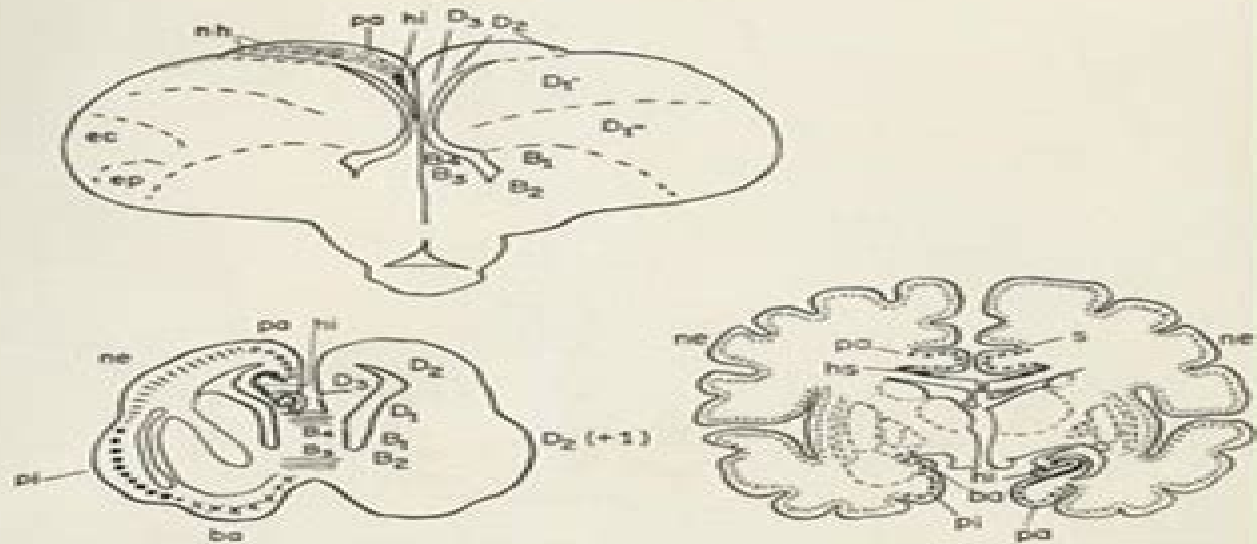
Hartwig Kuhlenbeck

# THE CENTRAL NERVOUS SYSTEM OF VERTEBRATES

A General Survey of its Comparative Anatomy  
with an Introduction to the Pertinent  
Fundamental Biologic and Logical Concepts

1

Propaedeutics to Comparative Neurology



S. Karger Basel (Switzerland) New York

# The Central Nervous System Of Vertebrates Propaedeutics To Comparative Neurology

**Rudolf Nieuwenhuys, Hans J. ten  
Donkelaar, Charles Nicholson**



## **The Central Nervous System Of Vertebrates Propaedeutics To Comparative Neurology:**

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*Evolution, Brain, and Behavior* R. B. Masterton,W. Hodos,H. J. Jerison,2019-01-22 First published in 1976 Routledge is an imprint of Taylor Francis an informa company *Brain Architecture* Larry W. Swanson,2012 Now in its second edition Brain Architecture is the continued exploration of how the brain works At the very core of our existence the brain generates our thoughts and feelings directs our voluntary interactions with the environment and coordinates all of the vital functions within the body itself This long overdue new edition explains this oftentimes daunting intricacy and exquisite detail The first half of the book discusses the basic parts and how they work presenting an overview of the nervous system at both the microscopic and macroscopic levels The approach follows three classic lines of thought that proceed from simple to complex the history of neuroscience research the evolution of the nervous system and the embryological development of the vertebrate central and

peripheral nervous systems The second half of the book outlines the basic wiring diagram of the brain and nervous system how the parts are interconnected and how they control behavior and the internal state of the body This is done within the framework of a new four system network model that greatly simplifies understanding the structure function organization of the nervous system Written in clear and sparkling prose beautifully illustrated and thoroughly updated **Brain Architecture** Second Edition is must read for anyone interested in the science of how the brain works      **Intelligence and Evolutionary Biology** Harry J. Jerison,Irene Jerison,2013-06-29 In evolutionary biology intelligence must be defined in terms of traits that are subject to the major forces of organic evolution Accordingly this volume is concerned with the substantive questions that are relevant to the evolutionary problem Comparisons of learning abilities are highlighted by a detailed report on similarities between honeybees and higher vertebrates Several chapters are concerned with the evolution of cerebral lateralization and the control of language and recent analyses of the evolution of encephalization and neocorticalization including a review of effects of domestication on brain size are presented The relationship between brain size and intelligence is debated vigorously Most unusual however is the persistent concern with analytic and philosophical issues that arise in the study of this topic from the applications of new developments on artificial intelligence as a source of cognitive theory to the recognition of the evolutionary process itself as a theory of knowledge in evolutionary epistemology      *The Human Brain and Its Universe, Vol. 1* H. Kuhlenbeck,1982-03-08 These three volumes are the revised and enlarged edition of a classic work hailed as bringing a new perspective to knowledge of the mind brain relationship In the tradition of highest scholarship the author uses both neurological and epistemological approaches to provide a unique interpretation of the relationship of brain and consciousness A Karger Publishing Highlights 1890 2015 title

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