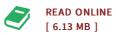




The Vertebrate Heart

By Bandyopadhyay, Abhijit

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Anatomical, Developmental, Physiological and Evolutionary Perspectives | Study on heart, the biological marvel has always been a fundamental topic in anatomy and physiology books. This textbook is an amalgamation of modern views on structure, types, development, and function of heart in different vertebrate groups for the undergraduate student of Zoology / Life Science who needs a general understanding of the vertebrate heart. A basic background in embryology, anatomy and physiology is assumed. Though there is a touch of general concept which address structural and functional aspects of heart in both invertebrates and vertebrates but all chapters are mainly concerned with five classes of vertebrates. Both developmental and anatomical aspects are discussed here because the discussion from both perspectives can only enhance our understanding of functional and evolutionary aspects of such organ in different vertebrate groups with increasing complexity. This book may prove useful to zoologists and those with a genuine interest in the comparative account of heart. | Format: Paperback | Language/Sprache: english | 112 pp.



Reviews

This publication is definitely not effortless to get going on looking at but really exciting to read through. It really is rally intriguing throgh looking at time period. Its been written in an remarkably straightforward way which is just soon after i finished reading through this book where basically altered me, change the way i think.

-- Erna Langosh

A top quality publication as well as the typeface used was intriguing to learn. Yes, it is play, still an amazing and interesting literature. I discovered this publication from my i and dad suggested this book to learn.

-- Prof. Louvenia Flatley