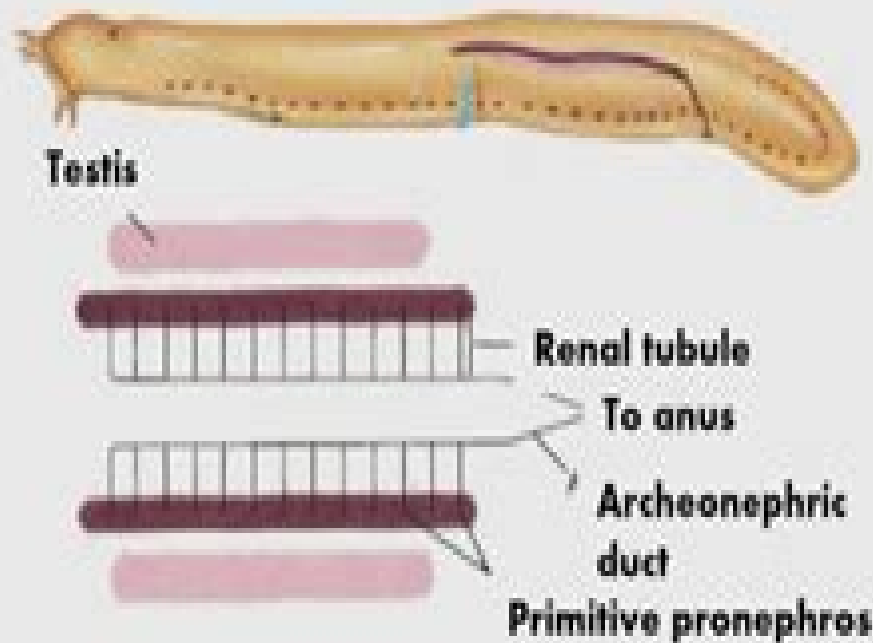


Vertebrate Kidney Variations (Pronephros)



- In vertebrates such as in hagfishes, pronephros remains as the functioning kidney.

The primitive pronephric kidney is found in adult hagfishes and in the embryos of fishes and amphibians.

New Insights In Vertebrate Kidney Function

Daniel Schlenk, William H. Benson



New Insights In Vertebrate Kidney Function:

New Insights in Vertebrate Kidney Function J. A. Brown, R. J. Balment, J. C. Rankin, 1993-04-22 An important collection of reviews summarising our current understanding of the working of the vertebrate kidney *Target Organ Toxicity in Marine and Freshwater Teleosts* Daniel Schlenk, William H. Benson, 2017-03-27 Addressing the numerous gaps in current information *Target Organ Toxicology in Marine and Freshwater Teleosts* is an essential resource for researchers and professionals in aquatic toxicology and environmental risk assessment All the chapters are written by researchers who are internationally recognised for their work in mechanistic aspects of aquatic toxicology Each chapter focuses on a specific target organ or physiological system and describes how various agents disrupt the normal physiological system and processes This volume is devoted to specific organs with coverage of the gill kidney skin liver and gut The companion volume *Systems* provides coverage of toxic effects in the central nervous immune neurobehavioural and reproductive systems as well as describing general mechanisms of toxicity *Sturkie's Avian Physiology* G. Causey Whittow, 1999-10-14 *Sturkie's Avian Physiology* is the classic comprehensive single volume on the physiology of domestic as well as wild birds The Fifth Edition is thoroughly revised and updated and includes new chapters on the physiology of incubation and growth Chapters on the nervous system and sensory organs have been greatly expanded due to the many recent advances in the field The text also covers the physiology of flight reproduction in both male and female birds and the immunophysiology of birds The Fifth Edition like the earlier editions is a must for anyone interested in comparative physiology poultry science veterinary medicine and related fields This volume establishes the standard for those who need the latest and best information on the physiology of birds Thoroughly updated and revised Coverage of both domestic and wild birds New larger format Only comprehensive single volume devoted to birds *Angiotensin Vol. I* E. M. Abdel-Rahman, 2004-03-31 with contributions by numerous experts *Gene Expression and Manipulation in Aquatic Organisms* S. J. Ennion, G. Goldspink, 1996-06-20 The techniques of molecular biology offer a powerful means of investigating and controlling the genetic basis of mechanisms operating in living organisms The development of these techniques in aquatic animals has now reached the stage where important questions relating to growth development and adaptation to the environment can be addressed at the level of gene expression and the introduction and expression of novel genes achieved This volume presents some of the most exciting advances in this rapidly expanding area with contributions on the evolution of adaptation to low temperature adaptation to short term fluctuations in temperature and salinity gene expression during growth and development myosin polymorphism and the generation of transgenic fish As such it will be of interest to all those working in the fields of marine and freshwater biology and also to those working in aquaculture *Fish Stress and Health in Aquaculture* Kenneth A. Lockridge, 1981 An authoritative 1997 review of the effects of stress on fish in polluted water research labs and fish farms **Global Warming** C. M. Wood, D. G. McDonald, 1997-05-13 Global warming and climate change are growing environmental concerns which are much in the

scientific governmental and public eye The potential impact on freshwater and marine fishes is immense because most fish have no physiological ability to regulate their body temperature This volume focuses on the effects of temperature at all levels of organization in fish with particular emphasis on physiological function cells epithelia organ systems the whole organism reproduction behaviour pollutant interactions ecology and population dynamics with each chapter written by experts in the field Many chapters also speculate on the long term physiological and ecological implications to fish of a 2 4 C global warming scenario Researchers and graduate students in the areas of animal physiology and behaviour environmental toxicology population ecology and fisheries biology and management will find this volume of particular interest Cellular and Molecular Approaches to Fish Ionic Regulation ,1995-07-17 Many physiological processes are regulated by the movement of ions into and out of organs tissues and cells During the past decade a variety of new techniques and approaches have contributed to a deeper understanding of the myriad influences ions have on the function and structure of organisms From respiration and excretion to neurological control and metabolic processing ions and their regulation occupy a central role in physiology of fish as well as other organisms Comprehensive update of ionic regulation in fish Focuses on wide variety of organ systems and the influence of ions on organ system function Contributions from an international group

International Review of Cytology ,1999-09-02 International Review of Cytology presents current advances and comprehensive reviews in cell biology both plant and animal Articles address structure and control of gene expression nucleocytoplasmic interactions control of cell development and differentiation and cell transformation and growth Authored by some of the foremost scientists in the field each volume provides up to date information and directions for future research Structural and Functional Evolution of the Natriuretic Peptide System in Vertebrates The Kinetochore of Higher Eukaryotes Mitochondrial Proteins at Unexpected Cellular Locations The Petite Mutation in Yeast Effects on Stress on Cellular Infrastructure and Metabolic Organization in Plant Cells The Design of Mammals John William Prothero,2015-10-22 A uniquely comprehensive examination of the ways in which mammals of diverse size and taxonomy are quantitatively similar and dissimilar

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