30-3 Amphibians





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Prentice Hall Biology Digestive System

Ensheng Dong

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The Digestive System in Mammals D. J. Chivers, P. Langer, 1994-07-21 Biochemical physiological and morphological Molecular Physiology and Evolution of Insect Digestive Systems Walter R. aspects of mammalian digestive systems Terra, Clelia Ferreira, Carlos P. Silva, 2023-09-04 This book provides a unique blend of data on insect life spans physiology enzymology and other molecular features associated with digestion and nutrient absorption to enrich the knowledge on insects and to disclose putative molecular targets for the development of new insect control technologies and for improving insect raising procedures to be used as food and feed With this aim the book overviews the types of diets consumed by insects describing their chemical components demanding digestion and discusses the evolutionary selective pressures on insects associated with feeding Digestive enzymes are classified and detailed according to their activity on substrates and their evolutionary protein families. The technical details on how to obtain reliable enzymological parameters are discussed The book reviews the structural changes in enzymes associated with the adaptation of insects to new diets and in avoiding natural plant inhibitors Midgut features that enhance digestive and nutrient absorption efficiency and their underlying molecular mechanisms are described regarding insects pertaining to key points in evolution Evolutionary trends of the mechanisms of digestion and nutrient absorption are discussed **Biology** ,1998 Comparative Physiology of the Vertebrate Digestive System C. Edward Stevens, Ian D. Hume, 2004-11-25 This book discusses the structural and functional characteristics of the digestive system and how these vary among vertebrates Manual of Exotic Pet Practice Mark Mitchell, Thomas N. Tully, 2008-03-04 The only book of its kind with in depth coverage of the most common exotic species presented in practice this comprehensive guide prepares you to treat invertebrates fish amphibians and reptiles birds marsupials North American wildlife and small mammals such as ferrets rabbits and rodents Organized by species each chapter features vivid color images that demonstrate the unique anatomic medical and surgical features of each species This essential reference also provides a comprehensive overview of biology husbandry preventive medicine common disease presentations zoonoses and much more Other key topics include common health and nutritional issues as well as restraint techniques lab values drug dosages and special equipment needed to treat exotics Brings cutting edge information on all exotic species together in one convenient resource Offers essential strategies for preparing your staff to properly handle and treat exotic patients Features an entire chapter on equipping your practice to accommodate exotic species including the necessary equipment for housing diagnostics pathology surgery and therapeutics Provides life saving information on CPR drugs and supportive care for exotic animals in distress Discusses wildlife rehabilitation with valuable information on laws and regulations establishing licensure orphan care and emergency care Includes an entire chapter devoted to the emergency management of North American wildlife Offers expert guidance on treating exotics for practitioners who may not be experienced in exotic pet care Modeling Ruminant Digestion and Metabolism R.L. Baldwin,1995-05-31 Role of mminants

in human food production Whyan animal scientist would choose to model animal systems Basic organization of this book Modeling principles and terminology Classification of models Objectives in modeling The modeling process I objective statements block diagrams equation forms and parameterization Steps in modeling Setting the modeling objective Block diagrams Formulation of mathematical statements Development of numerical inputs The modeling process II solution algorithms model evaluations and parameter estimation Model solution algorithms Evaluation of management and research models Evaluation and use of analytical models for parameter estimation Decision support software Animal energetic models Thermodynamic concepts in nutrition Historical development of bases for feeding system models Energy requirements for maintenance and production Equations used to estimate maintenance and costs of production Components of maintenance Protein and amino acid models Current protein and amino acid systems Analytic models of amino aicd and protein metabolism Dynamic modeling Biology and algebraic models of ruminant digestion The rumen microbes and their metabolism Balance models of ruminant digestion An analytical model of rumen digestion Microbial growth elements Biology and algebraic models of growth Classical equations for growth Nutritional models of growth Concepts of lhe basic biology of growth used in mechanistic models Biology of lactation Decent evolution of feeding systems for lactating dairy cattle An analytical model of nutrient transactions during lactation Dynamic models of ruminant digestion Early dynamic models Current dynamic models Dynamic models of ruminant adipose tissue metabolism Evolution of steady state balance model Radioisotope tracer elemets Dynamic models of ruminant mammary metabolism Development of model inputs and initial parameters Descriptions of a model of mammary gland metabolism Dynamic models of liver and viscera metabolism Overall structure and notation Mechanistic dynamic models of growth Beef growth models Sheep growth and metabolism model Lactation Background on MOLL Y CSL The program MOLL Y CSL Evaluation and use of a growth and lactation model Behavioral analyses Sensitivity analyses Bioeconomic analyse National Library of Medicine Current Catalog National Circular Z. National Fertilizer Development Center (U.S.),1970 Library of Medicine (U.S.), **Comparative Anatomy** of the Gastrointestinal Tract in Eutheria II Peter Langer, 2017-10-23 This volume of the series Handbook of Zoology deals with the anatomy of the gastrointestinal digestive tract stomach small intestine caecum and colon in all eutherian orders and suborders It presents compilations of anatomical studies as well as an extensive list of references which makes widely dispersed literature accessible Introductory sections to orders and suborders give notice to biology taxonomy biogeography and food of the respective taxon It is a characteristic of this book that different sections of the post oesophageal tract are discussed separately from each other Informations on form and function of organs of digestion in eutherians are discussed under comparative anatomical aspects The variability and diversity of anatomical structures represents the basis of functional differentiations Paleobiology of the Dinosaurs James Orville Farlow, 1989

Resources for Teaching Middle School Science Smithsonian Institution, National Academy of Engineering, National

Science Resources Center of the National Academy of Sciences, Institute of Medicine, 1998-04-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents **ILAR News** .1975 Science in the Art of Osteopathy Caroline Stone, 1999 This comprehensive and well referenced text introduces osteopathy through its concepts principles and beliefs Stone an experienced practicing osteopath and lecturer discusses the gap between empirical osteopathy and modern Western medicine along with other issues Nutritional Ecology of the Ruminant Peter J. Van Soest, 2018-09-05 This monumental text reference places in clear persepctive the importance of nutritional assessments to the ecology and biology of ruminants and other nonruminant herbivorous mammals Now extensively revised and significantly expanded it reflects the changes and growth in ruminant nutrition and related ecology since 1982 Among the subjects Peter I Van Soest covers are nutritional constraints mineral

nutrition rumen fermentation microbial ecology utilization of fibrous carbohydrates application of ruminant precepts to fermentive digestion in nonruminants as well as taxonomy evolution nonruminant competitors gastrointestinal anatomies feeding behavior and problems fo animal size He also discusses methods of evaluation nutritive value physical struture and chemical composition of feeds forages and broses the effects of lignification and ecology of plant self protection in addition to metabolism of energy protein lipids control of feed intake mathematical models of animal function digestive flow and net energy Van Soest has introduced a number of changes in this edition including new illustrations and tables He places nutritional studies in historical context to show not only the effectiveness of nutritional approaches but also why nutrition is of fundamental importance to issues of world conservation He has extended precepts of ruminant nutritional ecology to such distant adaptations as the giant panda and streamlined conceptual issues in a clearer logical progression with emphasis on mechanistic causal interrelationships Peter J Van Soest is Professor of Animal Nutrition in the Department of Animal Science and the Division of Nutritional Sciences at the New York State College of Agriculture and Life Sciences Cornell University

Current Catalog National Library of Medicine (U.S.),1968 Includes subject section name section and 1968 1970 technical reports
Feeding and Digestive Functions in Fishes J. E. P. Cyrino,Dominique P. Bureau,B. G. Kapoor,2008-01-10 Understanding the biology of the innumerable number of aquatic species on our planet is the focus of sustained research efforts Environmental degradation management or rehabilitation of wild stocks and the forecasted climatic changes are fueling interest in the study of the ecology feeding behavior and nutrition of aquatic animals in their nat

Biofluid Dynamics of Human Body Systems Megh R. Goyal, Arka Bhowmik, Anamika Chauhan, 2025-04-01 A reference manual for students and researchers in bioengineering Combines fundamental and applied research topics of fluid dynamics and heat transfer in biological systems providing an understanding of transport processes and biofluid mechanics strategies for disease diagnosis and therapy This book also includes a chapter on the working principles of commonly used medical devices which makes it a complete guide for engineering students From Foreword by Ramjee Repaka PhD Associate Professor Department of Biomedical Engineering Indian Institute of Technology Ropar Punjab India Biofluid mechanics is a branch of science that deals with fluid mechanics in living organisms Progress in biofluid mechanics has led to extraordinary advancements in biology including the development of the artificial hearts heart valves stents and more This new and expanded edition of Biofluid Dynamics of Human Body Systems is a comprehensive guide on the physical and chemical properties of fluids in the human body covering the circulatory respiratory brain urinary digestive and maternal fetal systems Offering a complete presentation of the physics and applications of bioheat and biofluid transport in the human body and organ systems this volume also illustrates the necessary methodology and physics associated with the mathematical modeling of heat and mass exchange in our body It discusses applications of dimensional analysis in bioengineering as well as bioheat and biomass transfer in the human body

Fish Physiology: Recent Advances Stefan Nilsson, 2012-12-06 Fishes are very

successful vertebrates and have adapted to a wide range of environmental conditions from the deep ocean to the smallest brook or pond The physiological background to these environmental adaptations is obviously far from clear and provides fish physiologists with many challenges The number of extant fish species has been estimated to be in excess of 20000 and only relatively few of these have been subject to physiological studies Yet among these animals can be found many physiological systems different from those of the land dwelling vertebrates and also systems similar to those of the higher vertebrates but at a different level of phylogenetic development Apart from the rapidly increasing interest in basic fish physi ology the last few years have seen a dramatic increase in applied research aimed primarily in two directions fish culture and envi ronmental toxicology Physiological research is of vital importance in both these fields and basic fish physiology is a necessary base for the applied research This book is intended for a wide readership among senior undergraduate postgraduate and research students as well as uni versity teachers and researchers in zoology physiology aqua culture and biology generally The book focuses on five major areas of basic and applied research haemopoiesis acid base regulation circulation gastro intestinal functions and physiological toxicology The chapters will serve as introductions to these fields as well as up to date reviews of the most recent advances in the research areas The Rumen Microbial Ecosystem P.N. Hobson, C.S. Stewart, 2012-12-06 The Preface to the first edition of this book explained the reasons for the publication of a comprehensive text on the rumen and rumen microbes in 1988 The microbes of the ruminant's forestomach and those in related organs in other animals and birds provide the means by which herbivorous animals can digest and obtain nutriment from vegetation In turn humans have relied and still do rely on herbivores for much of their food clothing and motive power Herbivores also form the food of carnivorous animals and birds in the wild The importance of the rumen microorganisms is thus apparent But while a knowledge of rumen organisms is not strictly neces sary for the normal practical feeding of farm animals in recent years there has been much more emphasis on increasing the productivity of domesti cated animals and in rearing farm animals on unusual feedstuffs Here a knowledge of the reactions of the rumen flora and the limits to these reactions can be invaluable In addition anaerobic rumen type microor ganisms are found in the intestines of omnivores including humans and can be implicated in diseases of humans and animals They are also found in soils and natural waters where they playa part in causing pollution and also in reducing it while the same organisms confined in artificial systems are essential for the purification of sewage and other polluting and toxic wastes The Annotated Origin Darwin, Charles Darwin, James T. Costa, Professor Charles Darwin, 2009-05-30 Charles Darwin s On the Origin of Species is one of the most important and yet least read scientific works in the history of science The Annotated Origin is a facsimile of the first edition of 1859 and is accompanied by James T Costa's marginal annotations drawing on his extensive experience with Darwin's ideas in the field lab and classroom

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