

MARINE MAMMAL PHYSIOLOGY

Requisites for Ocean Living



EDITED BY MICHAEL A. CASTELLINI • JO-ANN MELLISH

Marine Mammal Physiology Requisites Biology

Julia Zaias



Marine Mammal Physiology Requisites Biology:

Marine Mammal Physiology Michael A. Castellini, Jo-Ann Mellish, 2015-11-18 Suppose you were designing a marine mammal What would you need to think about to allow it to live in the ocean How would you keep it warm What would you design to allow it to dive for very long periods to extreme depths Where would it find water to drink How would you minimize the cost of swimming and how would it find its prey in the deep an *Physiology of Marine Mammals* Michael Castellini, Jo-Ann Mellish, 2023-07-05 Suppose you were designing a marine mammal What would they need to live in the ocean How would you keep them warm What design features would allow them to dive for very long periods to extreme depths Do they need water to drink How would they minimize the cost of swimming and how would they find their prey in the deep and dark These questions and more are examined in detail throughout *Marine Mammal Physiology* which explores how marine mammals live in the sea from a physiological point of view This undergraduate textbook considers the essential aspects of what makes a marine mammal different from terrestrial mammals beyond just their environment It focuses on the physiological and biochemical traits that have allowed this group of mammals to effectively exploit the marine environment that is so hostile to humans The content of this book is organised around common student questions taking the undergraduate s point of view as the starting point Each chapter provides a set of PowerPoint slides for instructors to use in teaching and students to use as study guides New Study Questions and Critical Thinking Points conclude each chapter which are each motivated by a Driving Question such as How do mammals stay warm in a cold ocean or How do mammals survive the crushing pressures of the deep sea Full colour images and comprehensive accessible content make this the definitive textbook for marine mammal physiology **Diving Physiology of Marine Mammals and Seabirds** Paul J. Ponganis, 2015-11-26 An up to date synthesis of comparative diving physiology research illustrating the features of dive performance and its biomedical and ecological relevance *Biology of Marine Mammals* John E. Reynolds, 2013-08-06 Taking an integrated approach to the biology of marine carnivores cetaceans and sirenians twenty two prominent researchers compare marine mammals with one another and with terrestrial mammals providing a framework for fundamental biological and ecological concepts They describe functional morphology sensory systems energetics reproduction communication and cognition behavior distribution population biology and feeding ecology They also detail the physiological adaptations for such activities and processes as diving thermo regulation osmoregulation and orientation that enable marine mammals to exploit their aquatic environment *Atlas of the Anatomy of Dolphins and Whales* Stefan Huggenberger, Helmut A Oelschläger, Bruno Cozzi, 2018-11-20 *Atlas of the Anatomy of Dolphins and Whales* is a detailed fully illustrated atlas on the anatomy and morphology of toothed and whalebone whales The book provides basic knowledge on anatomical structures in particular soft tissues and functions as a standalone reference work for dissecting rooms and labs and for those sampling stranded and by caught dolphins in the field As a companion and supplement to *Anatomy of Dolphins*

Insights into Body Structure and Function this atlas will be of great interest to the scientific community including veterinarians and biologists as a book of reference With a modern approach to dolphin anatomy and morphology this atlas provides the extensive knowledge necessary to practitioners and theoretical scientists such as evolutionary biologists The conceptual clarity precision and comprehensive and updated display of the topographical anatomy of the body of cetaceans in the atlas support and illustrate the authors related work serving as a comprehensive reference for those who are more specifically interested in the details of the anatomy and morphology of porpoises dolphins and whales Offers a single reference source and useful teaching tool for visualizing the integrated body and its components Functions as a helpful method for demonstrating the animal s anatomy prior to dissection and for teaching topographic and comparative anatomy Provides a unique and authoritative resource that explicitly relates the gross and microscopic anatomy of cetacean organs and tissues The prenatal development of dolphins is largely achieved

The Physiology of Fishes Suzanne Currie,David H. Evans,2020-09-07 The fifth edition of The Physiology of Fishes represents a compendium of knowledge across fish physiology collecting up to date research into an easy to access single textbook Written by the leaders in the field it provides a comprehensive accessible review of the core topics integrating physiology with environmental science ecology evolution and molecular cell biology New chapters address Epigenetics Biomechanics and Locomotion and Behaviour and Learning Each chapter contains an extensive bibliography providing readers with the best sources from the primary literature Almost three decades after the publication of the first edition this book remains the only published single volume work on fish physiology The fifth edition provides an important reference for new students of fish biology marine and freshwater biologists ichthyologists fisheries scientists and comparative physiologists

CRC Handbook of Marine Mammal Medicine Frances M.D. Gulland,Leslie A. Dierauf,Karyl L. Whitman,2018-03-20 AAP Prose Award Finalist 2018 19 For three decades this book has been acknowledged as the most respected scientific reference specifically devoted to marine mammal medicine and health Written by approximately 100 contributors who are recognized globally as leaders in their respective fields the CRC Handbook of Marine Mammal Medicine Third Edition continues to serve as the essential guide for all practitioners involved with marine mammals including veterinarians technicians biological researchers students managers keepers curators and trainers The 45 chapters provide essential information for the practitioner on pathology infectious diseases medical treatment anesthesia surgery husbandry health assessment species specific medicine medically pertinent anatomy and physiology and global health concerns such as strandings oil spills and entanglements of marine mammals Covers all aspects of marine mammal veterinary practice Written by internationally acknowledged experts Adds new chapters on Ophthalmology Dentistry Ethics Oil Spill Response Health Assessments Whale Entanglement Response Dive Response and Biotoxins Richly illustrated in color throughout the new edition including updated anatomical drawings and extensive photographs of ocular lesions Provides guidance to websites that regularly present updated information and images pertinent

to current marine mammal medicine such as imaging and stranding network contacts Discusses ethics and animal welfare The book guides the reader through the veterinary care of cetaceans pinnipeds manatees sea otters and polar bears In addition to summaries of current knowledge chapters provide information on those digital resources and websites which present the latest information as it emerges in the field The CRC Handbook of Marine Mammal Medicine Third Edition gives a call to action for scientists to experiment with new endeavors to engage and inspire current and future generations to care for marine mammals and the marine environment and work together to find solutions As the most trusted reference for marine mammal conservation medicine and for marine mammal medical facilities around the world this book needs to be in your library

Biology of Sharks and Their Relatives Jeffrey C. Carrier, Colin A. Simpfendorfer, Michael R. Heithaus, Kara E. Yopak, 2022-06-08 Biology of Sharks and Their Relatives is an award winning and groundbreaking exploration of the fundamental elements of the taxonomy systematics physiology and ecology of sharks skates rays and chimera This edition presents current research as well as traditional models to provide future researchers with solid historical foundations in shark research as well as presenting current trends from which to develop new frontiers in their own work Traditional areas of study such as age and growth reproduction taxonomy and systematics sensory biology and ecology are updated with contemporary research that incorporates emerging techniques including molecular genetics exploratory techniques in artificial insemination and the rapidly expanding fields of satellite tracking remote sensing accelerometry and imaging With two new editors and 90 contributors from the US UK South Africa Portugal France Canada New Zealand Australia India Palau United Arab Emirates Micronesia Sweden Argentina Indonesia Cameroon and the Netherlands this third edition is the most global and comprehensive yet It adds six new chapters representing extensive studies of health stress disease and pathology and social structure and continues to explore elasmobranch ecological roles and interactions with their habitats The book concludes with a comprehensive review of conservation policies management and strategies as well as consideration of the potential effects of impending climate change Presenting cohesive and integrated coverage of key topics and discussing technological advances used in modern shark research this revised edition offers a well rounded picture for students and researchers

Encyclopedia of Marine Mammals Bernd Würsig, J.G.M. Thewissen, Kit M. Kovacs, 2017-11-27 The Encyclopedia of Marine Mammals Third Edition covers the ecology behavior conservation evolution form and function of whales dolphins seals sea lions manatees dugongs otters and polar bears This edition provides new content on anthropogenic concerns latest information on emerging threats such as ocean noise and impacts of climate change With authors and editors who are world experts this new edition is a critical resource for all who are interested in marine mammals especially upper level undergraduate and graduate students researchers and managers and is a top reference for those in related fields from oceanographers to environmental scientists Significant content and topic updates as well as the addition of new topics in such areas as anthropogenic disturbance Visual maps of the oceans and seas mentioned in contributions helping to place the

geographical features described in the text with clear consistent species illustrations Written to help users learn new information or brush up on a topic quickly with the references at the end of each entry to help guide readers into more specialist literature

Red Snapper Biology in a Changing World Stephen T. Szedlmayer, Stephen A.

Bortone, 2019-11-27 Red Snapper *Lutjanus campechanus* is an important commercial and recreational fish species and there has been much interest in maintaining its status among a variety of scientific social and economic levels Stocks are influenced by varying environmental conditions changing fishing effort and efficiency anthropogenic effects inter and intraspecific interactions bycatch from other fisheries and habitat alterations Red Snapper Biology in a Changing World explores these changing factors and their potential effects on Red Snapper in the Eastern Atlantic region including the Gulf of Mexico and Southeastern U S The book will provide a better understanding of Red Snapper population fluctuations that will subsequently allow for better management decisions and more informed user groups in their efforts to maintain a sustainable fishery It explores the responses Red Snapper have made and are making relative to their life history attributes such as early life history and adult ecology especially attributes associated with population distribution and abundance movement patterns fish health issues and management success A compendium of many papers presented at the 147th annual meeting of the American Fisheries Society in Tampa Florida this volume also includes additional research completed as a result of the symposium It will be essential reading for fisheries scientists and managers ichthyologists resource and environmental managers and policymakers who are involved with coastal fisheries

Shark Research Jeffrey C

Carrier, Michael R. Heithaus, Colin A. Simpfendorfer, 2018-09-03 Over the last decade the study of shark biology has benefited from the development refinement and rapid expansion of novel techniques and advances in technology These have given new insight into the fields of shark genetics feeding foraging bioenergetics imaging age and growth movement migration habitat preference and habitat use This pioneering book written by experts in shark biology examines technologies such as autonomous vehicle tracking underwater video approaches molecular genetics techniques and accelerometry among many others Each detailed chapter offers new insights and promises for future studies of elasmobranch biology provides an overview of appropriate uses of each technique and can be readily extended to other aquatic fish and marine mammals and reptiles Including chapter authors who were pioneers in developing some of the technologies discussed in the book this book serves as the first single source reference with in depth coverage of techniques appropriate for the laboratory and field study of sharks skates and rays It concludes with a unique section on Citizen Science and its application to studies of shark biology This is a must read for any marine biologist or scientist working in the field of shark biology as well as marine biology students and graduates

Marine Mammal Health and Disease Julia Zaias, 2025-07-15 A practical and authoritative

reference for veterinary practitioners and technicians working with marine mammals in managed care or in free ranging populations In Marine Mammal Health and Disease distinguished veterinarian researcher Dr Julia Zaias delivers an up to

date and practical discussion of how to assess health and disease in marine mammals The author offers a foundational high level understanding of normal baseline conditions how this baseline is altered by infectious agents environment or the host itself and how to diagnose these changes and diseases The book's chapters are logically organized by health assessment and management environmental influences on health the basis of marine mammal health disease and animal welfare It covers cetaceans sirenians pinnipeds and other marine carnivores as well as the pathology of cells and tissues the mechanisms of disease inflammation and etiologic disease factors Readers will also find A thorough introduction to the basis of health and disease in marine animals Comprehensive explorations of health assessment and management including clinical pathology and general preventative medicine and diagnostics Practical discussions of both marine mammals in managed care environments and free ranging animals Complete treatments of environmental influences on health and disease in marine animals Perfect for students in veterinary and veterinary tech programs conservation biology and medicine students and marine mammal conservationists managers and trainers Marine Mammal Health and Disease will also benefit researchers wildlife and zoological veterinarians veterinary technicians and aquarium specialists and facility staff

Marine Mammal Ecotoxicology Maria Cristina Fossi, Cristina Panti, 2018-08-06 Marine Mammal Ecotoxicology Impacts of Multiple Stressors on Population Health provides tactics on how to develop a comprehensive methodology for the study of existing threats to marine mammals By presenting a conservation biology approach and new and emerging technologies this work helps provide crucial knowledge on the status of marine mammal populations that not only helps readers understand the ecosystem's health but also instigate mitigation measures This volume provides information that helps investigators unravel the relationships between exposure to environmental stressors e.g. climate change pollutants marine litter pathogens and biotoxins and a range of endpoints in marine mammal species The application of robust examination procedures and biochemical immunological and molecular techniques combined with pathological examination and feeding ecology has led to the development of health assessment methods at the individual and population levels in wild marine mammals Provides a comprehensive worldwide update and state of knowledge on current research and topics on marine mammal ecotoxicology Includes coverage of both new and emerging technologies Features a multidisciplinary approach that gives readers a broad updated overview of the threats facing marine mammals and related conservation measures

Whale Sharks Alistair D.M. Dove, Simon J. Pierce, 2021-08-25 Whale sharks are the largest of all fishes fascinating for comparative studies of all manner of biological fields including functional anatomy growth metabolism movement ecology behavior and physiology These gentle ocean giants have captured the interest of scientists and the imagination of the public yet their future is uncertain The conservation status of whale sharks was upgraded to Endangered on the IUCN Red List and the species faces a range of intense threats from human activities Can these iconic living animals who have survived for millions of years survive us Written by the world's leading experts in whale shark biology ecology and conservation Whale Sharks Biology Ecology and

Conservation is the first definitive volume about the world's biggest fish. Chapters include discussions of satellite-linked tags used to track whale shark movements, genetic sequencing to examine evolutionary adaptations, even the use of underwater ultrasound units to investigate the species' reproduction. The editors hope that by collating what is known, they can make it easier for future researchers, conservationists, and resource managers to fill some of the remaining knowledge gaps and provide the information they need to join the team. As you work your way through this book, we hope that you will develop a sense of awe and marvel at all of our good fortune to share the ocean and the planet with this utterly extraordinary species.

Anatomy of Dolphins Bruno Cozzi, Stefan Huggenberger, Helmut A. Oelschläger, 2016-09-21. The Anatomy of Dolphins: Insights into Body Structure and Function is a precise, detailed, fully illustrated, descriptive and functionally oriented text on the anatomy and morphology of dolphins. It focuses on a number of delphinid species with keynotes on important dolphin-like genera such as the harbor porpoise. It also serves as a useful complement for expanding trends and emphases in molecular biology and genetics. The authors share their life-long expertise on marine mammals in various disciplines. Written as a team rather than being prepared as a collection of separate contributions, the result is a uniform and comprehensive style giving each of the different topics appropriate space. Many color figures, which use the authors' access to wide collections of unique dolphin and whale material, round out this exceptional offering to the field. Includes high-quality illustrations, drawings, halftone artwork, photographic documentations, microphotos, and tables detailing dolphin anatomy, function, and morphology. Facilitates education and training of students of all basic research and applied sciences dedicated to marine biology and the medical care of marine mammals. Brings together the current knowledge and information on this topic, including those in obscure, past, or non-English publications or scattered in short chapters in volumes. Covers a number of delphinid species and serves as a useful complement for expanding trends in molecular biology and genetics. University Curricula in the Marine Sciences and Related Fields, 1967. Silver Strand Training Complex, 2011. **Peterson's Graduate Programs in the Biological & Biomedical Sciences; Anatomy; and Biochemistry** Peterson's, 2011-05-01. Peterson's Graduate Programs in the Biological & Biomedical Sciences: Anatomy and Biochemistry contains a wealth of information on colleges and universities that offer graduate professional degrees in these cutting-edge fields. Profiled institutions include those in the United States, Canada, and abroad that are accredited by U.S. accrediting agencies. Up-to-date data collected through Peterson's Annual Survey of Graduate and Professional Institutions provides valuable information on degree offerings, professional accreditation, jointly offered degrees, part-time and evening/weekend programs, postbaccalaureate distance degrees, faculty/students, degree requirements, entrance requirements, expenses, financial support, faculty research, and unit head and application contact information. Readers will find helpful links to in-depth descriptions that offer additional detailed information about a specific program or department, faculty members and their research, and much more. In addition, there are valuable articles on financial assistance, the graduate admissions process, advice for international and minority students, and facts about

accreditation with a current list of accrediting agencies Graduate Programs in the Biological/Biomedical Sciences & Health-Related Medical Professions 2014 (Grad 3) Peterson's,2013-12-20 Peterson s Graduate Programs in the Biological Biomedical Sciences Health Related Medical Professions 2014 contains comprehensive profiles of nearly 6 800 graduate programs in disciplines such as allied health biological biomedical sciences biophysics cell molecular structural biology microbiological sciences neuroscience neurobiology nursing pharmacy pharmaceutical sciences physiology public health and more Up to date data collected through Peterson s Annual Survey of Graduate and Professional Institutions provides valuable information on degree offerings professional accreditation jointly offered degrees part time and evening weekend programs postbaccalaureate distance degrees faculty students requirements expenses financial support faculty research and unit head and application contact information There are helpful links to in depth descriptions about a specific graduate program or department faculty members and their research and more There are also valuable articles on financial assistance the graduate admissions process advice for international and minority students and facts about accreditation with a current list of accrediting agencies *Water Resources Research Catalog* ,1966

Unveiling the Energy of Verbal Artistry: An Mental Sojourn through **Marine Mammal Physiology Requisites Biology**

In a global inundated with displays and the cacophony of fast communication, the profound energy and emotional resonance of verbal artistry often fade into obscurity, eclipsed by the constant onslaught of sound and distractions. Yet, nestled within the musical pages of **Marine Mammal Physiology Requisites Biology**, a charming work of literary brilliance that impulses with organic feelings, lies an remarkable trip waiting to be embarked upon. Penned by a virtuoso wordsmith, this enchanting opus guides visitors on an emotional odyssey, softly revealing the latent possible and profound affect stuck within the intricate internet of language. Within the heart-wrenching expanse of the evocative evaluation, we can embark upon an introspective exploration of the book is key subjects, dissect its interesting writing fashion, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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