



# Research On Dolphins

**Justin Gregg**



## Research On Dolphins:

**Research on Dolphins** M. M. Bryden, Richard John Harrison, 1986 Although anatomical investigations of dolphins have been conducted for hundreds of years it is only relatively recently that detailed physiological experiments have been possible The twenty one essays in this collection written by scientists veterinarians and curators with extensive experience with dolphins provide an in depth review of the most recent research on both captive and free living dolphins The contributors consider the anatomy and physiology of the dolphin dolphin brain size and cortical organization dolphin maintenance in captivity diet acoustic faculty and the causes of occasional mass stranding This volume contains information essential to researchers involved in raising dolphins in captivity as well as to anyone interested in dolphin conservation *The Bottlenose Dolphin* John E. Reynolds, III, Randall S. Wells, Samantha D. Eide, 2013-09-10 The Bottlenose Dolphin presents for the first time a comprehensive colorfully illustrated and concise overview of a species that has fascinated humans for at least 3 000 years After reviewing historical myths and legends of the dolphin back to the ancient Greeks and discussing current human attitudes and interactions the author replaces myths with facts up to date scientific assessment of dolphin evolution behavior ecology morphology reproduction and genetics while also tackling the difficult issues of dolphin conservation and management Although comprehensive enough to be of great value to professionals educators and students the book is written in a manner that all dolphin lovers will enjoy Randall Wells s anecdotes interspersed throughout the work offer a first hand view of dolphin encounters and research based on three decades working with them Color photographs and nearly 100 black and white illustrations including many by National Geographic photographer Flip Nicklin beautifully enhance the text

*The Physiology of Dolphins* Andreas Fahlman, Sascha K. Hooker, 2023-11-25 The Physiology of Dolphins explains complex physiological problems of dolphins that are largely driven by technological developments of biollogging tools The book provides a collection of review chapters from leaders in the field of dolphin ecophysiology making it essential for instructors researchers and graduate students interested in the physiological and anatomical adaptations that make life possible for this charismatic marine mammal Sections cover the complete physiology of the mammal and include information on the current threats for dolphins and whales from environmental pressures such as climate change overfishing pollution and our increasing human presence in the ocean This is an excellent reference providing easy to follow details of the latest available research methods and technologies that is expanding the field of physiology in marine mammals Describes complex physiological themes such as the neural control of the dive response and how compression affects gas exchange Includes studies of the cardiorespiratory and sensory physiology of wild dolphins and other cetacean species Incorporates diagrams and other visual representations to best describe these complex systems and activities *In Defense of Dolphins* Thomas I. White, 2007-07-23 Have humans been sharing the planet with other intelligent life for millions of years without realizing it In Defense of Dolphins combines accessible science and philosophy surveying the latest research on dolphin intelligence and

social behavior to advocate for their ethical treatment Encourages a reassessment of the human dolphin relationship arguing for an end to the inhuman treatment of dolphins Written by an expert philosopher with almost twenty years of experience studying dolphins Combines up to date research supporting the sophisticated cognitive and emotional capacities of dolphins with entertaining first hand accounts Looks at the serious questions of intelligent life ethical treatment and moral obligation Engaging and thought provoking **Absolute Expert: Dolphins** Jennifer Swanson,Justine Jackson-Ricketts,2018 Information and photographs about dolphins **What You Should Know about Dolphins and the Environment We Share** Conservation Committee of Dolphin Research Center,1999 Dolphin Research Center ,2002 Learning about marine mammals animal information natural history the range behavior life span conservation dolphin therapy career information marine mammal law and stranding of bottlenose dolphins as well as other members of the delphinid family also includes whales sea lions and manatees Explore dolphins varied modes of communication from sounds to body language and even touch Discover how and why dolphins make sounds like whistles clicks and burst pulses This page also includes a diagram of sound production **Dolphin Man** Laurence Pringle,2002 Tells about marine biologist Randall S Wells and his studies of bottlenose dolphins **Dolphin Societies** Karen Pryor,Kenneth S. Norris,1991 A survey of current dolphin research **When Dolphins Mourn** Linda Bozzo,2017-07-15 Although dolphins live in a different environment than humans we share many of the same emotions When Dolphins Mourn explores the science behind this beloved animal s emotions and what it means for dolphins to mourn the loss of one of their own Using specific examples and studies from experts readers will enjoy learning more about how animals express their feelings In addition a Words to Know section will help students master new vocabulary and a Further Reading section with books and websites will inspire them to learn more about animals and their emotions **Are Dolphins Really Smart?** Justin Gregg,2013-09-26 How intelligent are dolphins Is their communication system really as complex as human language And are they as friendly and peaceful as they are made out to be The Western world has had an enduring love affair with dolphins since the early 1960s with fanciful claims of their healing powers and super intelligence Myths and pseudoscience abound on the subject Justin Gregg weighs up the claims made about dolphin intelligence and separates scientific fact from fiction He puts our knowledge about dolphin behaviour and intelligence into perspective with comparisons to scientific studies of other animals especially the crow family and great apes He gives fascinating accounts of the challenges of testing what an animal with flippers and no facial expressions might be animal behaviour Gregg challenges many of the widespread beliefs about dolphins while also inspiring the reader with the remarkable abilities common to many of the less glamorized animals around us such as chickens *Is Anyone Listening?* Denise L. Herzing,2024-11-14 From a leading researcher on dolphin communication a deep dive into the many ways animal species communicate with their kin their neighboring species and us If you could pose one question to a dolphin what would it be And what might a dolphin ask you For forty years researcher and author Denise L Herzing has investigated these and

related questions of marine mammal communication. With the assistance of a friendly community of Atlantic spotted dolphins in the Bahamas, Herzing studies two-way communication between different dolphin species and between humans and dolphins using a variety of cutting-edge experiments. But the dolphins are not the only ones talking, and in this wide-ranging and accessible book, Herzing explores the astonishing realities of interspecies communication, a skill that humans currently lack. Is Anyone Listening connects research on dolphin communication to findings from Jane Goodall on chimpanzees, Dian Fossey on mountain gorillas, Cynthia Moss on African elephants, and others, driving today's exploration of possible animal languages. Although humans have long attempted to crack animal communication codes, only now do we have the advanced machine learning tools to help. As Herzing reveals, researchers are finding fascinating hints of language in nonhuman species, including linguistic structures, vowel equivalents, and complex repeated sequences. By looking at the many ways animals use and manipulate signals, we see that we've only just begun to appreciate the diversity of animal intelligence and the complicated and subtle aspects of animal communication. Considering dolphins and other nonhuman animals as colleagues instead of research subjects, Herzing asks us to meet animals as both speakers and listeners, as mutually curious beings and to listen to what they are saying.

[To Touch a Wild Dolphin](#) Rachel Smolker, 2002-07-09 In 1982, Rachel Smolker traveled to Monkey Mia, a remote spot in western Australia where she'd heard wild dolphins regularly interact with people. She had no intention of staying long; she simply wanted to see if the rumors were true. That initial trip changed Smolker's life; it commenced a fifteen-year scientific obsession that has culminated in this fascinating scientific adventure story, the first ever intimate account of dolphin life in the wild. *To Touch A Wild Dolphin* is a seminal work that radically alters our fundamental understanding of these enigmatic creatures. Learning to identify scores of dolphins by their dorsal fin, Smolker and her team of scientists were able to conduct close and consistent studies that revealed the dolphin to be even more intelligent than we'd previously suspected. And while they were every bit as playful as we've known them to be, they also proved to have a dark and alarmingly violent side. But more than just a document on dolphins, this book is a touchingly personal look at the life of a scientist at the rigors and sacrifices, but also the wonders and joys of unending days in the field. Written with prose poetic and pristine, this book is nothing short of a landmark.

**Dolphin Communication and Cognition** Denise L. Herzing, Christine M. Johnson, 2023-10-31 Experts survey the latest research on dolphin communication and cognition, offering a comprehensive reference to findings in the laboratory and from the field. Dolphin researchers have collected an impressive amount of data over the last twenty years, thanks to advances in technology for monitoring, recording, and analyzing dolphin behavior, as well as increasing interest in exploring and modeling dolphins' cognitive capacities. This volume offers a comprehensive reference to the latest research on dolphin communication and cognition, reporting on findings from both the laboratory and the field. The contributors review a wide range of topics, including vocalization, abstract reasoning abilities, imitation, and learning, social cognition, echolocation, and ethical issues in working with cetaceans. The book begins by examining the dolphin brain.

and its evolution the anatomy of its unique sound production and reception systems and its sensory abilities It next treats communication reviewing the complexity of dolphins vocalization and then describes research on cognition from both experimental and developmental perspectives Finally the book considers the future of dolphin research including a series of provocative questions that remain unanswered posed by the volume s expert contributors Contributors Mats Amundin Whitlow Au Ted W Cranford Nicola Erdsack John Ford Wolf Hanke Louis M Herman Denise L Herzing Christine M Johnson Petr Krysl Stan Kuczaj Marc Lammers Lori Marino Paul Nachtigall Julie Oswald Adam A Pack Heidi Pearson Sam Ridgway Jeanette Thomas Randall Wells Thomas I White Hal Whitehead Kelley Winship Bernd W rsig **Dolphin Mysteries**

Kathleen M. Dudzinski,2008-10-14 Exciting new technologies and research methods help scientists unravel the mysteries of dolphin communication intelligence and culture Dolphins have fascinated humans for millennia giving rise to an abundance of stories and myths about them yet the actual details of their lives in the sea have remained elusive In this enthralling book Kathleen M Dudzinski and Toni Frohoff take us into the dolphins aquatic world to witness firsthand how they live their lives communicate and interact with one another and with other species including people Kathleen M Dudzinski and Toni Frohoff are scientists who have collectively dedicated more than 40 years to studying dolphins beneath the ocean s surface frequently through a close up underwater lens Drawing on their own experiences and on up to the minute research the authors show that dolphins are decidedly not just members of a group but distinct individuals able to communicate with one another and with humans Dudzinski and Frohoff introduce a new way of looking at and listening to the vocabulary of dolphins in the sea and they even provide an introductory dolphin dictionary listing complex social signals that dolphins use to share information among themselves and with people Unveiling an intimate and scientifically accurate portrait of dolphins this book will appeal to everyone who has wanted a closer glimpse into the hearts and minds of these amazing creatures

**Deep Thinkers** Janet Mann,2018-02-14 A remarkable look at dolphin and whale intelligence communication and culture with stunning photographs A wonderful read Biologist Dolphins whales and porpoises are often considered to be the smartest nonhuman creatures on Earth Science and nature buffs are drawn to stories of their use of tools their self recognition their beautiful and complex songs and their intricate societies But how do we know what we know and what does it mean In Deep Thinkers renowned cetacean biologist Janet Mann gathers a gam of the world s leading whale and dolphin researchers including Luke Rendell Hal Whitehead and many more to illuminate these vital questions exploring the astounding capacities of cetacean brains Diving into our current understanding of and dynamic research on dolphin and whale cognition communication and culture Deep Thinkers reveals how incredibly sophisticated these mammals are and how much we can learn about other animal minds by studying cetacean behavior Through a combination of fascinating text and more than 150 beautiful and informative illustrations chapters compare the intelligence markers of cetaceans with those of birds bats and primates asking how we might properly define intelligence in nonhumans As all encompassing and profound as the seas in

which these deep cetacean cultures have evolved *Deep Thinkers* is an awesome and inspiring journey into the fathoms a reminder of what we gain through their close study and of what we lose when the great minds of the sea disappear Everything you always wanted to know about cetaceans and their intelligence captured here in a single beautiful volume by some of the world's greatest experts Frans de Waal New York Times bestselling author of *Are We Smart Enough to Know How Smart Animals Are* Teeming with cool stuff NPR's 13.7 Cosmos Culture *The Dolphin* Ava Thompson, 2024-10-15 The Dolphin plunges readers into the captivating world of one of Earth's most intelligent marine mammals exploring their biology behavior and habitats across the world's oceans This comprehensive book takes readers on a journey from dolphins evolutionary past as land dwelling mammals to their current status as fully aquatic creatures highlighting the remarkable adaptations they've developed along the way The book's holistic approach sets it apart integrating aspects of ecology ethology and conservation biology to present a multifaceted view of dolphin life It explores their complex social structures sophisticated communication methods and impressive cognitive abilities drawing comparisons to primates and other highly intelligent species Readers will discover fascinating insights into dolphin echolocation their diverse hunting strategies and the wide range of habitats they occupy from coastal waters to the open ocean As it progresses *The Dolphin* delves into the challenges these animals face in various environments and their role as indicators of ocean health The accessible yet informative writing style makes complex scientific concepts easy to grasp appealing to both nature enthusiasts and students of marine biology By the end readers will gain a deeper appreciation for these remarkable creatures and their crucial role in maintaining healthy ocean ecosystems [Dolphins and Sharks](#) Mary Pope Osborne, Natalie Pope Boyce, 2003-06-24 The 1 bestselling chapter book series of all time celebrates 25 years with new covers and a new easy to use numbering system Getting the facts behind the fiction has never looked better Track the facts with Jack and Annie When Jack and Annie got back from their adventure in *Magic Tree House 9 Dolphins at Daybreak* they had lots of questions Did dolphins ever live on land How do dolphins communicate How do sharks hunt for food Which sharks are the most dangerous Find out the answers to these questions and more as Jack and Annie track the facts Filled with up to date information photos illustrations and fun tidbits from Jack and Annie the *Magic Tree House Fact Trackers* are the perfect way for kids to find out more about the topics they discovered in their favorite *Magic Tree House* adventures And teachers can use *Fact Trackers* alongside their *Magic Tree House* fiction companions to meet common core text pairing needs Did you know that there's a *Magic Tree House* book for every kid *Magic Tree House Adventures with Jack and Annie* perfect for readers who are just beginning chapter books *Merlin Missions* More challenging adventures for the experienced reader *Super Edition* A longer and more dangerous adventure *Fact Trackers* Nonfiction companions to your favorite *Magic Tree House* adventures Have more fun with Jack and Annie at [MagicTreeHouse.com](http://MagicTreeHouse.com) *Extraordinary Jobs in Health and Science* Alecia T. Devantier, Carol A. Turkington, 2006 If you're interested in exploring career opportunities in health or science *Extraordinary Jobs in Health and Science* is the book

for you This in depth guide introduces you to a number of unique jobs in this important field from criminologist to virologist and more *The Wild Dolphin Project* Denise Herzing, 2025-01-15 This book describes the four decades of research by the Wild Dolphin Project on two species of dolphins in the Bahamas

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