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Wildlife Conservation Society – Indonesia Program Februari 2018

Shark Management And Conservation

Food and Agriculture Organization of the United Nations

Shark Management And Conservation:

Sharks: Conservation, Governance and Management Erika J. Techera, Natalie Klein, 2014-06-05 The key aim of this book is to explore the global conservation and management of sharks There has been a rapid decline in populations of many shark species while new science has emerged of the critical role they play in marine ecosystems. However the authors show that conservation law and policy have been slow to develop with only a small number of iconic species being protected worldwide The increase in fishing impact primarily through shark finning and by catch has led to shark conservation receiving greater international attention in recent years The book explores our current knowledge and status of the law and science in relation to sharks with a particular focus on improving frameworks for their conservation and management Recent trends are analysed including shark finning bans that have been put in place in several countries the widening number of nations establishing shark sanctuaries and the growth of shark based tourism The efficacy of current listing processes for endangered species and fisheries regulations is also examined Tourism is explored as an alternative to fishing and the risks and impacts associated with this industry are analysed Contributors include leading authorities from universities and conservation organizations in North America Europe and Australia A common theme is to emphasise the importance of collaborative governance between various interest groups and the need for inter disciplinary research and management approaches that are necessary to address the decline in sharks Northeast Pacific Shark Biology, Research and Conservation Part A ,2017-09-04 Northeast Pacific Shark Biology Research and Conservation Part A Volume 77 highlights the biological attributes of and the conservation efforts targeted at populations of vulnerable sharks in the Northeastern Pacific Ocean bordering the west coast of the United States one of the most economically and ecologically important oceanic regions in the world Updates in this new volume include chapters on Biodiversity Conservation and Life History of Northeastern Pacific Chondrichthyans a Review of current genetic analyses of Northeast Pacific sharks and conservation implications and a section on the Trophodynamics and ecological impacts of eastern North Pacific sharks Brings together subject experts on all aspects of shark biology ecology fishery management and conservation Summarizes current knowledge Focuses scientific attention on key issues embedded in the concept of shark conservation both from a species and an ecosystem perspective

Sharks-- Fisheries Management and Conservation Juan C. Levesque, 2008 This book demonstrates that even with conservative management and the use of advanced population models most pelagic sharks can not be sustainably exploited for very long if at all Unlike any other previous shark book this book was specifically intended for the use by domestic and international pelagic shark fishery managers The book highlights a historical perspective on shark conservation but the focus of the book is on the importance of improving current modeling applications and management approaches Overall the book provides a review of the past present and the future needs of pelagic shark conservation and management Sharks in

Danger Rachel Cunningham-Day, 2001 This book reviews the current status of and threats to shark populations globally with special reference to the basking shark and the great white shark This book outlines why sharks are a valuable resource identifies threats to sharks and where they occur and reviews what we need to know about sharks in order to protect them Fisheries management procedures are investigated to target areas requiring future research and implementation Conservation initiatives legislation and international agreements are reviewed and future measures suggested Case histories on the basking shark and the great white shark detail threats specific to these species and identify research and management requirements Sharks are a valuable resource both directly through shark watching trips medical research and commercial and recreational fisheries and indirectly through the selection pressure they exert on our teleost fisheries the part they play in maintaining the ecology of the ocean and their intrinsic scientific value Identifiable threats to sharks are recreational and commercial overfishing and environmental degradation rendered by man such as development of nursery and mating zones and disturbance of the marine environment through netting and trawling Particular threats to sharks worldwide are the exploitative fin and cartilage trades Information required for the sustainable management of sharks include life history episodes such as reproductive rates vulnerable life stages population dynamics and spatial and temporal distribution An indepth analysis of white sharks and basking sharks reveal similarities in their reproductive strategies such that both species will follow similar management practices In reviewing fishery management practises it was found that sustainable management plans must be based upon reproductive rates requiring knowledge of life histories Life history information is often required for legislative protection such that extremely rare species cannot be considered Protective legislation should be targeted towards individual species and vulnerable life stages particularly nursery and mating zones Further legislation should be enacted to improve current knowledge through data collection Review of the Implementation of the International Plan of Action for the Conservation and Management of Sharks Johanne Fischer, Karine Erikstein, Brigitte D'Offay, Solène Guggisberg, Monica Barone, 2013 In 2011 the Conference on Fisheries requested FAO to prepare a report on the implementation of the 1999 FAO International Plan of Action for the Conservation and Management of Sharks by FAO Members and the challenges Members faced when implementing the instrument This document provides the requested review and includes information on National Plans of Action NPOAs for the Conservation and Management of Sharks national fisheries regulations in general and measures applicable to sharks including research data collection and reporting In addition membership of relevant regional fisheries management organizations RFMOs and status of adopting the Port State Measures Agreement are included This review focuses on the 26 top shark fishing countries areas and territories determined as those reporting at least 1 percent of global shark catches during the decade from 2000 to 2009 Indonesia India Spain Taiwan Province of China Argentina Mexico the United States of America Pakistan Malaysia Japan France Thailand Brazil Sri Lanka New Zealand Portugal Nigeria Iran Islamic Republic of the United Kingdom of Great Britain and

Northern Ireland the Republic of Korea Canada Peru Australia Yemen Senegal and Venezuela Bolivarian Republic of This review also considered shark action plans and measures from the European Union Member Organization and ten RFMOs Eighty four 84 percent of the global shark catches reported to FAO from 2000 to 2009 was from the 26 top shark fishing countries areas and territories Overall global reported annual shark catches during this decade show a significant decline of almost 20 percent from about 900 000 tonnes to about 750 000 tonnes The review shows that 18 of the 26 top shark fishing countries areas and territories have adopted an NPOA Sharks and that an additional 5 of these countries are in the process of adopting or developing such a plan Among the most commonly adopted management measures for sharks are shark fin measures but other regulations have also been implemented such as closed areas and season by catch discard regulations protected species total allowable catches TAC and guotas special reporting requirements and others Data collection and research on sharks is lacking in many regions Overall the reporting of shark catches to FAO has improved in the last decade Shark catches reported at species level doubled from 14 percent in 1995 to 29 percent in 2010 Most of the top shark fishing countries areas and territories have taken steps to combat illegal unreported and unregulated IUU fishing either by signing the FAO Port State Measures Agreement PSMA 46 percent or at least by adopting an NPOA IUU or similar plan 23 percent Only five 20 percent of the top 26 shark fishing countries areas and territories have not adopted an NPOA Sharks signed the PSMA or implemented an NPOA IUU Nonetheless in quite a few countries the effective implementation of MCS schemes is problematic often because of a lack of human and financial resources All but one of the top shark fishing countries areas and territories are members of at least one RFMO In particular shark measures adopted by tuna bodies are binding in their areas of competence for all their member States that have not objected to the measure in question The array of shark measures adopted by the RFMOs may vary from binding recommendations or resolutions to non binding measures as in the case of the Commission for the Conservation of Southern Bluefin Tuna CCSBT They include shark fin measures catch and gear regulations prohibited species area closures reporting requirements and research programmes This means that in all but one area covered by RFBs there are internationally binding shark measures in place for high seas fisheries Publisher's Sharks of the Open Ocean Merry D. Camhi, Ellen K. Pikitch, Elizabeth A. Babcock, 2009-01-21 This important description and exciting title represents the first authoritative volume focussed on pelagic open ocean sharks as a group Virtually every pelagic shark expert in the world has contributed to this landmark publication which includes the latest data and knowledge on pelagic shark biology fisheries management and conservation Pelagic sharks face unprecedented levels of exploitation in all the world's oceans through both direct fisheries and by catch and effective management for these species is contingent upon solid science and data which this book brings together for the first time All those involved in shark biology will need to have a copy of this book H.R. 3535, to Amend the Magnuson-Stevens Fishery Conservation and Management Act to Eliminate the Wasteful and Unsportsmanlike Practice of Shark Finning United States. Congress. House. Committee on

Resources. Subcommittee on Fisheries Conservation, Wildlife, and Oceans, 2001 Shark Management and Conservation Neil A. Gribble, G. R. McPherson, Baden Lane, 1998 National Plan of Action for the Conservation and Management of Sharks, 2007 Distributed by the Government of Canada Depository Services Program **Report of the FAO Technical** Working Group on the Conservation and Management of Sharks Food and Agriculture Organization of the United Nations. Technical Working Group on the Conservation and Management of Sharks, 1999-01-01 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 aguatic 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 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 International Organizations and the Law of the Sea 1998 Barbara Kwiatkowska, Harm Dotinga, Erik J. Molenaar, Alex G. Oude Elferink, Alfred H.A. Soons, 2021-08-04 Now in its 14th year the NILOS Documentary Yearbook provides the reader with an excellent collection of documents related to ocean affairs and the law of the sea issued each year by organizations organs and bodies of the United Nations system Documents of the UN General Assembly Meeting of State Parties to the 1982 UN Law of the Sea Convention CLCS ISBA ITLOS Follow Up to the UN Straddling Fish Stocks and Small Island States Conferences Panama Canal ECOSOC UNEP and UNCTAD are included first followed by the documents of FAO IAEA IMO UNESCO IOC As in the previous volumes documents which were issued in the course of 1998 are reproduced while other relevant documents are listed The NILOS Documentary Yearbook has proved to be of invaluable assistance in facilitating access by the community of scholars and practitioners in ocean affairs and the law of the sea to essential documentation The entry of the 1992 UN Law of the Sea Convention into force on 16th November 1994 and of the Part XI Agreement on 28 July 1996 and progress in the implementation of Chapter 17 of Agenda 21 make continuation of this assistance of particular significance in the years to come Volume 14 contains Special Report by Editor in Chief Barbara Kwiatkowska on The Law of the Sea Related Cases in the International Court of Justice During the Presidency of Judge Stephen M Schwebel 1997 2000 It explores the unique role of the ICJ as the principal judicial organ of the United Nations in the development of ocean affairs and the law of the sea in the context of an ongoing follow up to the Overall Review and Appraisal of the UNCED Agenda 21 The members of the Yearbook's Advisory Board are Judges Abdul Koroma and Shigeru Oda of the ICJ Judges Thomas Mensah Dolliver Nelson and Tullio Treves of the ITLOS as well as Rosalie Balkin Edward Brown Lee Kimball Bernard Oxman and Shabtai Rosenne National Plan of Action for the Conservation and FAO Fisheries Report ,2006 The FAO Expert Consultation on the Management of Sharks (Shark Plan). ,2004 Implementation of the FAO International Plan of Action for the Conservation and Management of Sharks IPOA SHARKS reviewed available information and national institutional and personal experiences in relation to factors governing the success of this programme The constraints to programme implementation were reviewed and suggestions were considered as to how the efficacy and effectiveness of the programme could be improved The view of the Consultation was that the IPOA SHARKS was a beneficial endeavour and that efforts to improve its effectiveness should be strengthened Atlantic Ocean Shark Fisheries Management Plan (FMP) ,1992 The Use of CITES for Commercially-exploited Fish Species Solène Guggisberg, 2015-12-11 This book examines the legality adequacy and efficacy of using the Convention on International Trade in Endangered Species of Wild Fauna and Flora CITES for commercially exploited fish species and assesses whether the existing institutional cooperation with the Food and Agriculture Organization FAO and regional fisheries management organizations RFMOs is efficient This case study also provides an interesting lens to approaching wider international law

issues Indeed finding ways to achieve effective governance of transboundary or global natural resources is central to the peaceful use of oceans and land Furthermore the role of science in advising decision makers is a sensitive issue which deserves scrutiny and is similar in many regimes Finally the complex problem of fragmentation of international law is acute in various fields of environmental law as in all rapidly developing areas of international regulations Better data collection in shark fisheries - Learning from practice Food and Agriculture Organization of the United Nations, 2021-07-07 Some species and stocks of sharks rays skates and chimaeras termed shark in this review are rapidly depleting due to climate change land based influences and overfishing These pressures coupled with sharks low reproductive potential slow growth and delayed maturation long reproductive cycles low fecundity and long lifespans place sharks in a risk profile that is more akin to mammals on land than fish in the ocean The development of policy and the delivery of management and conservation measures regulating the use international trade and capture of sharks whether as a targeted species or as bycatch in fisheries is hindered by gaps in basic knowledge a knowledge that is required in order to get a clear sense of their status in real time Many countries are establishing or strengthening monitoring across shark value chains to overcome these shortfalls in information This document reviews what shark fisheries data is being collected highlighting the opportunities and constraints in collecting information on sharks in fisheries based on practical experience It includes information from 28 surveys across 19 countries 9 in the Mediterranean 5 in Africa 3 in Asia and 1 in Oceania Interviews were conducted with data collectors and managers across the entirety of the survey process while data collection variables were documented in order to inform those interested in the collection provision and exchange of shark information on common practices and their commonalities The review identifies standardized information metrics which if collected more generally would strengthen the opportunity for harmonized reporting and cross comparability across surveys In addition and in order to assess the status quo the current data collection requirements of management measures applied to sharks by regional fisheries management organizations RFMOs were reviewed including no retention measures Finally the review proposes a list of the minimum standard measurements and common life history parameters required to support the assessment of shark stocks in fisheries

Shark Utilization, Marketing and Trade Stefania Vannuccini,1999-01-01 Sharks are only a small proportion of world recorded fish landings but they are a versatile and valuable resource They sustain important fisheries in several countries and are a cheap but valuable source of protein for coastal communities dependent on subsistence fisheries Sharks are exploited for their meat fins teeth cartilage liver and other internal organs This report details species used and methods of preparation for various purposes

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