

Question71:-Which one of the following statement is/are correct?

- (i) Trepang is made from seacucumber
- (ii) Beche-de-mer is made from Holothuria
- (iii) Beche-de-mer is a frozen product

A:-Only (i and ii)

B:-All of the above (i, ii and iii)

C:-Only (ii and iii)

D:-Only (i and iii)

Correct Answer:- Option-A

Question72:-Which one of the following statement is/are correct?

- (i) Icing glass is made from scales of fish
- (ii) Dried fish maws are also called icing glass
- (iii) Icing glass is used for clarification of beverages like cidar, wine, bee etc.

A:-Only (i and iii)

B:-Only (i and ii)

C:-Only (ii and iii)

D:-All of the above (i, ii and iii)

Correct Answer:- Option-C

Question73:-Wet rendering is a process employed for the production of

A:-Chitin

B:-Chitosan

C:-Fish meal

D:-Fish protein concentrate

Correct Answer:- Option-C

Question74:-Which of the following statement is/are correct?

- (i) Algin consist of D-Mannuronic acid and 2-guluronic acid
- (ii) Algin is generally obtained from red algae
- (iii) Algin based jels are heat stable

A:-Only (i and ii)

B:-Only (i and iii)

C:-All of the above (i, ii and iii)

D:-Only (ii)

Correct Answer:- Option-B

Question75:-Ambergris is obtained from

A:-Shark liver

B:-Intestine of sperm whale

C:-Scales of fish

D:-Swim bladder of fish

Correct Answer:- Option-B

Question76:-The method used to prepare Fish Protein Concentrate

A:-Viobin Process

B:-The Canadian Process

C:-Azeotropic Extraction Method

D:-All of the above

Correct Answer:- Option-D

Question77:-The gases used in Modified Atmospheric Packing (MAP) are

(i) Carbon dioxide

(ii) Nitrogen

(iii) Oxygen

(iv) Hydrogen

A:-Only (i and iv)

B:-Only (i, ii and iii)

C:-Only (iii and iv)

D:-Only (ii and iii)

Correct Answer:- Option-B

Question78:-Which one of the following statement is/are correct?

(i) Chitosan is made from shrimp shell

(ii) Chitosan is soluble in dilute organic acid

(iii) Chitosan is insouble in water

A:-Only (i)

B:-Only (ii and iii)

Answers For Fisheries 2014

**Joan L. Florsheim, Alison P.
O'Dowd, Anne Chin**



Answers For Fisheries 2014:

Fisheries responses to invasive species in a changing climate Azzurro, E., Bahri, T. (ed.), Valbo-Jørgensen, J. (ed.), Ma, X. (ed.), Strafella, P. (ed.), Vasconcellos, M. (ed.), 2024-07-04 Due to the increasing pressure of a globalized economy and under the effects of a changing climate biological invasions have become a frequent feature of marine and freshwater environments Global fisheries and aquaculture are therefore required to adjust to these changes with the dual aim of reducing the negative ecological consequences caused by these species and making the most of the advantages they might bring Here capitalizing on a wide spectrum of management actions which can be implemented to control and or adapt to aquatic invasions nine measures are presented they can be grouped under environmental social or socioeconomic strategies exploring their potential main challenges and enabling factors The nine measures provided with key recommendations are 1 Develop and manage a commercial fishery 2 Promote recreational harvesting 3 Explore market opportunities 4 Implement outreach programmes 5 Foster stakeholder engagement 6 Implement spatial control 7 Implement biological control 8 Restore ecosystems 9 Do nothing These suggestions discussed among a group of international experts and presented in a synthetic form may be used as a practical resource though not an exhaustive one to aid in the evaluation and identification of appropriate fisheries management responses to aquatic invasive species in the context of climate change While it may not address all the complexities of the subject it provides a starting point for adaptation strategies recognizing the diverse legal cultural and socioeconomic conditions in different fishery contexts offering valuable insights for policymakers fisheries managers and practitioners who have to deal with aquatic invasions

Agricultural Implications of the Fukushima Nuclear Accident (III) Tomoko M. Nakanishi, Martin O'Brien, Keitaro Tanoi, 2019-01-30 This open access book presents the findings from on site research into radioactive cesium contamination in various agricultural systems affected by the Fukushima Daiichi Nuclear Power Plant accident in March 2011 This third volume in the series reports on studies undertaken at contaminated sites such as farmland forests and marine and freshwater environments with a particular focus on livestock wild plants and mushrooms crops and marine products in those environments It also provides additional data collected in the subsequent years to show how the radioactivity levels in agricultural products and their growing environments have changed with time and the route by which radioactive materials entered agricultural products as well as their movement between different components e g soil water and trees within an environmental system e g forests The book covers various topics including radioactivity testing of food products decontamination trials for rice and livestock production the state of contamination in trees mushrooms and timber the dynamics of radioactivity distribution in paddy fields and upland forests damage incurred by the forestry and fishery industries and the change in consumers attitudes Chapter 19 introduces a real time radioisotope imaging system a pioneering technique to visualize the movement of cesium in soil and in plants This is the only book to provide systematic data on the actual change of radioactivity and as such is of great value to

all researchers who wish to understand the effect of radioactive fallout on agriculture In addition it helps the general public to better understand the issues of radio contamination in the environment The project is ongoing the research groups from the Graduate School of Agricultural and Life Sciences of The University of Tokyo continue their work in the field to further evaluate the long term effects of the Fukushima accident Fishers and Plunderers Alastair Couper,Hance D. Smith,Bruno Ciceri,2015-07-20 Abuses and slavery at sea are largely missing from narratives of work and environmental exploitation in the mainstream This book shines a light on the exploitation of fish and fishers alike in a global industry driven by profits Conservation and human rights in this industry are huge problems with vast overprovision of vessels and shortages of fish labour costs are targeted and young men are trafficked from poor areas onto vessels in virtual slavery The resultant poverty and debt bonding pushes many towards trafficking drugs and piracy although the criminality linked to the industry extends far beyond the level of the individual vessel or fleet Using first hand testimony and shocking examples of these abuses the book uncovers these crimes and injustices with the authors arguing for regulations which if implemented could protect the rights of fishers across the board *Emerging Challenges and Solutions for Plastic Pollution* Daniel Rittschof,Suresh Valiyaveetil,John Virdin,Heng-Xiang Li,Zoie Taylor Diana,2023-06-01 **Interior, Environment, and Related Agencies Appropriations for 2014: National Park Service FY 2014 budget oversight hearing; Fish and Wildlife Service FY 2014 budget oversight hearing; U.S. Forest Service FY 2014 budget oversight hearing; Bureau of Land Management FY 2014 budget oversight hearing; Environmental Protection Agency FY 2014 budget oversight hearing** United States. Congress. House. Committee on Appropriations. Subcommittee on Interior, Environment, and Related Agencies,2013 **Biodiversity of Sensory Systems in Aquatic Vertebrates** Wayne Iwan Lee Davies,Shaun Collin,2020-08-27 **People - Marine Mammal Interactions** Andrew Butterworth,Mark P. Simmonds,2017-08-15 Our relationships with marine mammals are complex We have used them as resources and in some places this remains the case viewed them as competitors and culled them again ongoing in some localities been so captivated and intrigued by them that we have taken them into captivity for our entertainment and developed a lucrative eco tourism activity focused on them in many nations When we first envisaged this special topic we had two overarching aims Firstly we hoped to generate critical evaluation of some of our relationships with these animals Secondly we hoped to attract knowledgeable commentators and experts who might not traditionally publish in the peer reviewed literature We were also asking ourselves a question about what responsibility mankind might have to marine mammals on our rapidly changing planet The answer to the question can or should humans have responsibility for the lives of marine mammals when they are affected by our activities is in our opinion yes and the logical progression from this question is to direct research and effort to understand and optimise the actions reactions and responses that mankind may be able to take We hope that the papers in this special issue bring some illumination to a small selection of topics under this much wider topic area and prove to be informative and stimulating

Historical Reconstructions of Marine Fisheries Catches: Challenges and Opportunities Maria Lourdes D.

Palomares, Annadel Salvio Cabanban, Daniel Pauly, 2019-08-16 This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series; they are collections of at least ten articles all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings, and historical advances in a hot research area. Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

Nature-Based Solutions for Natural Hazards and Climate Change Borja Gonzalez Reguero, Fabrice Renaud, Silvana Di Sabatino, Brenden Jongman, Boris van Zanten, Michael W. Beck, Emmanuelle Cohen-Shacham, 2023-01-27

OECD Studies on Water Pharmaceutical Residues in Freshwater Hazards and Policy Responses OECD, 2019-11-13 This report calls for a better understanding of the effects of pharmaceutical residues in the environment, greater international collaboration and accountability, distribution and policy actions to prevent and remedy emerging concerns. Laboratory and field tests show traces of oral contraceptives causing the feminisation of fish and amphibians, and residues of psychiatric drugs altering fish behaviour. Antimicrobial resistance linked to the overuse of antibiotics has rapidly escalated into a global health crisis.

Pharmaceutical Residues in Freshwater: Hazards and Policy Responses Organisation for Economic Co-Operation and Development (OECD), 2020-07-15 This report calls for a better understanding of the effects of pharmaceutical residues in the environment, greater international collaboration and accountability, distribution and policy actions to prevent and remedy emerging concerns. Laboratory and field tests show traces of oral contraceptives causing the feminisation of fish and amphibians, and residues of psychiatric drugs altering fish behaviour. Antimicrobial resistance linked to the overuse of antibiotics has rapidly escalated into a global health crisis. Unless adequate measures are taken to manage the risks, pharmaceutical residues will increasingly be released into the environment as ageing populations, advances in healthcare and intensification of meat and fish production spur the demand for pharmaceuticals worldwide. The report outlines a collective life cycle approach to managing pharmaceuticals in the environment. A policy mix of source-directed use orientated and end-of-pipe measures involving several policy sectors can help to improve health and protect the environment.

Effects of Climate Change Across Ocean Regions Ove Hoegh-Guldberg, Elvira S. Poloczanska, 2018-07-05 The IPCC Fifth Assessment Report AR5 highlighted that conditions within Earth's ocean are changing more rapidly than any of the time during the past 65 million years, and as a consequence, major changes are occurring in natural and human systems. While this major report has enhanced our understanding of the complexity of ocean issues, we propose this research topic as an opportunity to expand discussion on past, present and future changes across oceans regions.

Biogeomorphic Responses to Wildfire in Fluvial Ecosystems Joan L. Florsheim, Alison P. O'Dowd, Anne Chin, 2024-05-22 This volume draws together interdisciplinary studies that highlight key insights important to

support heterogeneity biodiversity and resilience in fluvial ecosystems The syntheses point to greater emphasis on integrated approaches to advance strategies for ecosystem management toward conservation restoration and sustainable practices in particular to accommodate multiple possible postfire disturbance and recovery trajectories Behavioural Responses to a Changing World Bob B. M. Wong, Ulrika Candolin, 2025-04-23 For many animals behavioural adjustments represent the first response to human modified conditions By improving reproduction and survival such adjustments can play the lead in maintaining viable populations in the face of rapid environmental change Behavioural responses however can also be maladaptive and reduce individual fitness particularly if favourable reaction norms have not yet evolved because animals are encountering conditions that they have never experienced before Clearly behaviour matters But how can we capitalise on our understanding of animal behaviour to improve conservation and management outcomes Behavioural Responses to a Changing World Challenges and Applications a companion volume to the first edition published in 2012 examines wildlife behavioural responses to human induced environmental change through a translational lens Despite considerable and growing interest in research on the topic the predictive value and practical application of what has been learned remains underappreciated and underutilized in the context of developing real world solutions To redress this the current book builds upon the foundations of the original volume but with a more applied perspective that focuses on highlighting how different forms of environmental challenges from climate change to urbanisation influence animal behaviour and how we can effectively harness knowledge of animal behaviour to effect practical solutions to predicting and mitigating the weighty impacts of a radically changed and changing world **Advances in Comparative Immunology** Edwin L.

Cooper, 2018-08-07 Immunologists perhaps understandably most often concentrate on the human immune system an anthropocentric focus that has resulted in a dearth of information about the immune function of all other species within the animal kingdom However knowledge of animal immune function could help not only to better understand human immunology but perhaps more importantly it could help to treat and avoid the blights that affect animals which consequently affect humans Take for example the mass death of honeybees in recent years their demise resulting in much less pollination poses a serious threat to numerous crops and thus the food supply There is a similar disappearance of frogs internationally signaling ecological problems among them fungal infections This book aims to fill this void by describing and discussing what is known about non human immunology It covers various major animal phyla its chapters organized in a progression from the simplest unicellular organisms to the most complex vertebrates mammals Chapters are written by experts covering the latest findings and new research being conducted about each phylum Edwin L Cooper is a Distinguished Professor in the Laboratory of Comparative Immunology Department of Neurobiology at UCLA s David Geffen School of Medicine Regional review on status and trends in aquaculture development in the Near East and North Africa - 2020 Dickson, M., 2022-01-06 The Near East and North Africa NENA region covers 18 countries and territories Algeria Bahrain Egypt Iraq Jordan Kuwait Lebanon

Libya Morocco Oman Palestine Qatar Saudi Arabia Syrian Arab Republic Tunisia United Arab Emirates Western Sahara and Yemen with a total land area of 9 8 million km² The region is mostly arid or semi arid but has extensive coastlines and includes a wide range of different economies from high income hydrocarbon rich countries to low income states some of which have been severely impacted by conflict in recent years NENA aquaculture production was worth USD 2 3 billion in 2018 two thirds of which came from Egypt and around one quarter from Saudi Arabia Production has grown rapidly since the 1980s more than doubling over ten years and increasing by 50 percent over the five years preceding 2018 to reach 1 7 million tonnes Egyptian fish farms accounted for 92 percent of production and Saudi Arabia for 4 2 percent while other significant producers included Iraq 25 737 tonnes Tunisia 21 826 tonnes Algeria 5 100 tonnes the United Arab Emirates 3 350 tonnes and the Syrian Arab Republic 2 350 tonnes Although current aquaculture production levels are low all these countries have high ambitions with further developing the sector often for improved food self sufficiency

Comparative Endocrine Stress Responses in Vertebrates Lluís Tort, Edward Narayan, John Cockrem, 2020-01-02

Freedom of Information Matthew Burgess, 2015-06-19 Freedom of Information A Practical Guide for UK Journalists is written to inform instruct and inspire journalists on the investigative possibilities offered by the Freedom of Information Act Covering exactly what the Act is how to make FOI requests and how to use the Act to hold officials to account Matt Burgess utilises expert opinions relevant examples and best practice from journalists and investigators working with the Freedom of Information Act at all levels The book is brimming with illuminating and relevant examples of the Freedom of Information Act being used by journalists alongside a range of helpful features including end of chapter lists of tips and learning points sections addressing the different areas of FOI requests text boxes on key thoughts and cases interviews with leading contemporary journalists and figures working with FOI requests Supported by the online FOI Directory www.foidirectory.co.uk Freedom of Information A Practical Guide for UK Journalists is a must read for all those training or working as journalists on this essential tool for investigating researching and reporting

Challenges and Solutions in Forecasting and Decision-Making in Marine Economy and Management Xuemei Li, Kevin Li, Junjie Wang, Song Ding, 2025-08-11 The marine economy and management pertain to the sustainable utilization of marine resources through internal and external coordination across departments with a focus on maximizing social and economic benefits However the persistence of activities such as overfishing offshore oil spills and excessive coastal development has led to escalating issues like offshore eutrophication ocean acidification warming and marine plastic pollution posing significant threats to marine sustainability In alignment with the United Nations Sustainable Development Goal 14 substantial progress has been achieved by ocean management researchers in analyzing fishery resource management optimization of marine industrial structures development of marine energy and adaptation of marine climate change These studies hold crucial theoretical significance and practical value for understanding the state of the marine economy guiding management practices ensuring marine ecological security and

fostering sustainable ocean development *Feed and Feeding for Fish and Shellfish* Vikas Kumar, 2024-11-19

Feed and Feeding for Fish and Shellfish Nutritional Physiology presents foundational knowledge and the most recent advances in aquaculture finfish and crustacean metabolism and nutritional requirements feed ingredients nutrient deficiency disorders and integrated sciences Nutrition is fundamental to the success and sustainability of the aquaculture industry as it relates to economics fish health high quality product production and pollution minimization This book provides a unique complete and comprehensive coverage of the nutrition metabolism and feeding strategies of key aquaculture species Written by an international group of experts this work introduces nutrient requirements of finfish prawn shrimp crabs and lobster before delving into advances in feed ingredients production and practices Latter chapters discuss the risks of nutritional deficiency and associated diseases and disorders The final section of the book describes integrated sciences including aquaculture species immune systems muscle development reproduction gut health and broader perspectives on seafood quality and food security Presents the most recent advances in the field over the last decade Includes all nutritionally balanced environmentally sound and cost effective feed for finfish and crustaceans Provides comprehensive coverage related to nutrition and metabolism of finfish and crustaceans

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