

An aerial photograph of a salmon aquaculture farm in the ocean. Several large, circular net pens are visible, connected by a network of lines and cables. A small boat is positioned near one of the pens. The water is a deep blue color.

The Economics of Salmon Aquaculture

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Delve Publishing

Economics Of Salmon Aquaculture

Trond Bjorndal, Richard Schwindt



Economics Of Salmon Aquaculture:

The Economics of Salmon Aquaculture Frank Asche, Trond Bjørndal, 2011-05-06 First published in 1990 The Economics of Salmon Aquaculture was the first book to systematically analyse the salmon aquaculture industry from both a market and production perspective Since publication of the first edition of this book the salmon aquaculture industry has grown at a phenomenal rate with salmon now being consumed in more than 100 countries worldwide This second edition of a very popular and successful book brings the reader right up to date with all the major current issues pertaining to salmon aquaculture Commencing with an overview of the production process in aquaculture the following chapters provide in depth coverage of the sources of the world's supply of salmon the growth in productivity technological changes environmental issues markets market structure and competitiveness lessons that can be learnt from the culture of other species optimal harvesting techniques production planning and investment in salmon farms Written by Frank Asche and Trond Bjørndal two of the world's leading experts in the economics of aquaculture this second edition of *The Economics of Salmon Aquaculture* provides the salmon aquaculture industry with an essential reference work including a wealth of commercially important information This book is also a valuable resource for upper level students and professionals in aquaculture and economics and libraries in all universities and research establishments where these subjects are studied and taught should have copies of this important book on their shelves

The Economics of Salmon Aquaculture Trond Bjørndal, 1990 Salmon aquaculture is growing at an enormous rate in countries such as Norway Scotland Ireland Japan Canada and Chile with the development spreading to other areas including Australia New Zealand and the United States Yet little systematic data and economic analyses are available with respect to the impact this development has on world salmon markets and the economic viability of the industry This book has been written to satisfy the need for a text on the economics of salmon aquaculture It describes salmon aquaculture production and analyses its impact on salmon markets Economic theory is adapted to the particularities of intensive aquaculture and appropriate management models are developed and applied to salmon aquaculture

An Analysis of the Management and Economics of Salmon Aquaculture, 2002 Salmon aquaculture can be a potential solution to bridge the gap between declining capture fisheries and increasing seafood demand However the environmental impacts it creates have generated criticism The overall objectives of this dissertation are to examine the economic consequences of environmental issues associated with salmon aquaculture and to explore policy implications and recommendations for reducing environmental impacts These objectives are addressed in five main analyses The growth of salmon aquaculture is analyzed based on farmed salmon production in the four leading producing countries and the sector as a whole Analyses indicate that salmon aquaculture is unlikely to continue to grow at its current pace A joint production function approach is used to estimate pollution abatement costs for the salmon aquaculture industry Results reveal that pollution abatement costs vary among observations and models On average pollution abatement cost is estimated at 3.5% in

terms of total farmed salmon production and 6.5% in terms of total revenue of farmed salmon. The ecological and economic impacts of sea lice from salmon farms on wild salmon population and fisheries are also studied. Analyses suggest that these effects are minor when the sea lice induced mortality rate is below 20% while they can be severe if the mortality is greater than 30%. Sea lice have greater ecological and economic impacts on pink salmon than on chum salmon. These effects are greater under a fixed exploitation rate than under a target escapement policy. The economic performance of open netcage and sea bag production systems for salmon aquaculture is compared. Netcage systems appear to be more economically profitable than sea bag systems when environmental costs are either not or only partially included. Sea bag systems can be financially profitable only when the salmon they produce can achieve a price premium. Finally, policy implications are explored and recommendations are made.

Salmon S. Shaw, J.F. Muir, 2012-12-06 with the issues involved in the management of salmon fishing, farming and ranching and the implications for production costs and the availability of supplies. Chapters 6 and 7 investigate processing, marketing and distribution and Chapter 8 discusses the workings of salmon markets and the main factors affecting the demand for salmon. Finally, chapter 9 summarises the main findings of the study and considers the issues likely to define the future of the industry. The main interest of the book is in salmon sold commercially and mention is only made in passing of the rather different though important issues involved in the management of sport or recreation fisheries. This book does not cover all species of salmon but concentrates on the main species of current commercial significance. These are the five commercially important species of Pacific salmon, all of which belong to the single separate genus *ONCORHYNCHUS* together with *SALMO SALAR* the Atlantic salmon. The related *SALMO GAIRDNERI* rainbow trout and *SALMO TRUTTA* brown trout/sea trout are outside the scope of the book although since these compete closely with salmon the relationship is discussed.

1.2 THE SALMON LIFE CYCLE AND SPECIES The family salmonidae is indigenous to the Northern Hemisphere and is found from the temperate zone northwards to beyond the Arctic Circle. In both Pacific and Atlantic waters they are not native to the Southern Hemisphere but have been successfully introduced into New Zealand, into Argentina, Venezuela and more recently Chile and the Kerguelen Islands.

The Economics of Salmon Aquaculture Bruno Augusto Amato, 2016-11-30. Currently 70% of the salmon consumed in the world comes from aquaculture, the main producers being Norway, Chile and Canada and represents the third largest economy in aquaculture. This book provides an introduction to the economics of salmon aquaculture.

Aquaculture Upton Hatch, 2021-11-28. Presenting state of the art research on the economics of producing and marketing aquacultural products, this volume addresses critical issues concerning profitability, market acceptance and economic modeling of various aquacultural products. Research approaches range from firm level bioeconomic modelling to market level econometric modelling of industry growth and product substitution. The studies highlight the institutional structures and public policy issues that will shape growth and development of aquaculture into the twenty first century including trade policies, food safety and environmental quality.

Aquaculture Development and Economics Ann Townsend Young,1993 **Economics of Aquaculture**

Diversification in Indian Sundarban Jaydev Misra,2018-01-01 Indian Sundarban is blessed with adequate diversity of Small Indigenous Fish Species SIFS It is usually believed that integration of those species in the form of commercial culture along with present carp based production system can increase the overall efficiency of aquaculture production on the one hand as well as can provide food and nutritional security to the poor fish farmers on the other But despite all efforts and enormous potentials the production level and productivity are still not adequate to meet the large gap between potential and actual yields of fish In the present book attempts have been made to locate the efforts of aquaculture diversification and its effect on efficiency of overall fish production in Sundarban on more secure foundation of data and methodology In this study based on primary survey attempts have been made to examine the structural and operational features of diversified aquaculture practices and to identify the factors which impede the development of fisheries in Indian Sundarbans

Handbook of Production Economics Subhash C. Ray,Robert G. Chambers,Subal C. Kumbhakar,2022-06-02 This three volume handbook includes state of the art surveys in different areas of neoclassical production economics Volumes 1 and 2 cover theoretical and methodological issues only Volume 3 includes surveys of empirical applications in different areas like manufacturing agriculture banking energy and environment and so forth Aquaculture Economics and Financing Carole R. Engle,2010-12-09 Aquaculture Economics and Financing Aquaculture Economics and Financing Management and Analysis provides a detailed and specific set of guidelines for using economic and financial analysis in aquaculture production By discussing key issues such as how to finance and plan new aquaculture business how to monitor and evaluate economic performance and how to manage capital labor and business risk the book equips aquaculture professionals researchers and students with important information applicable to a wide range of business decisions Chapters address each stage of developing an aquaculture business including financing marketing and developing a business plan to manage cash flows and analyze financial statements Each chapter includes a detailed example of practical application taken from every day experience Written in straightforward terminology facilitating ready application Aquaculture Economics and Financing Management and Analysis is an essential tool for analyzing and improving financial performance of aquaculture operations Key Features Provides a practical and comprehensive understanding of aquaculture economics and financing Discusses key issues in business plan development marketing monitoring financial performance and managing cash flow assets and business risk Features examples of practical application in each chapter Includes an annotated bibliography and webliography detailing key resources and software products available for economic and financial analyses Also of Interest Bioeconomics of Fisheries Management Lee G Anderson and Juan Carlos Seijo ISBN 9780813817323 Statistics for Aquaculture Ram C Bhujel ISBN 9780813815879 The Economics and Management of World Fisheries Trond Bjørndal,Gordon Munro,2012-10-25 Capture fisheries make contributions to the world economy that are below their potential

Many of the world's capture fishery resources have been overexploited with some facing collapse. This book presents an overview of the current economics of capture fisheries and examines how they can achieve their full economic potential.

Nordic fisheries and aquaculture Nielsen, Max, Hoff, Ayoe, Nielsen, Rasmus, Waldo, Staffan, 2017-02-08. This report contributes to the understanding of how the socio-economic contribution of Nordic fisheries and aquaculture are affected by the environment and environmental management with focus on nitrogen. The report contains two case studies of how the socio-economic contribution of Danish Swedish cod fishery in the Western Baltic Sea are affected by the nitrogen in the sea and on how salmon growth rates in aquaculture in the Bokna Fjord are affected by nitrogen concentration. A Nordic workshop was held with the title Fisheries aquaculture and the marine environment. Environmental challenges and regulation with focus on nitrogen. The findings of the case studies were presented at the workshop together with presentations made by invited speakers on the role of nutrients and their management for Nordic fisheries and aquaculture. The discussion at the workshop is summarized in this report.

Modern Aquaculture in the Coastal Zone João Coimbra, 2001. The successful development of coastal aquaculture in the opening years of the new millennium will depend upon solution of a multiplicity of economic, sociological, engineering, scientific and environmental issues. The objective of this volume is to update the current status of research in aquaculture in the coastal zone and outline directions for the development of sustainable aquaculture using modern methodologies. It also discusses the application of existing knowledge and the creation of new knowledge to ensure that aquaculture will develop at a sufficient pace to sustain and enhance the availability of high quality foods of aquatic origin in the human diet despite the global decline in the capture fishery.

The Routledge Handbook of Agricultural Economics Gail Cramer, Krishna Paudel, Andrew Schmitz, 2018-07-17. This Handbook offers an up to date collection of research on agricultural economics. Drawing together scholarship from experts at the top of their profession and from around the world, this collection provides new insights into the area of agricultural economics. The Routledge Handbook of Agricultural Economics explores a broad variety of topics including welfare economics, econometrics, agribusiness and consumer economics. This wide range reflects the way in which agricultural economics encompasses a large sector of any economy and the chapters present both an introduction to the subjects as well as the methodology, statistical background and operations research techniques needed to solve practical economic problems. In addition, food economics is given a special focus in the Handbook due to the recent emphasis on health and feeding the world population a quality diet. Furthermore, through examining these diverse topics, the authors seek to provide some indication of the direction of research in these areas and where future research endeavors may be productive. Acting as a comprehensive up to date and definitive work of reference, this Handbook will be of use to researchers, faculty and graduate students looking to deepen their understanding of agricultural economics, agribusiness and applied economics and the interrelationship of those areas.

An International Analysis of the Industrial Economics of Salmon Aquaculture Trond Bjørndal, Richard Schwindt, 1988. *Aquaculture*

Marketing Handbook Carole R. Engle, Kwamena K. Quagraine, 2008-02-28 Markets marketing and trade have become ever more important to growing aquaculture industries worldwide The diversity and idiosyncrasies of the aquaculture and seafood markets call for understanding information that is unique to these markets Presenting fundamental principles of marketing and economics from a user friendly how to perspective the Aquaculture Marketing Handbook will provide the reader with the tools necessary to evaluate and adapt to changing market conditions The Aquaculture Marketing Handbook provides the reader with a broad base of information regarding aquaculture economics markets and marketing In addition this volume also contains an extensive annotated bibliography and webliography that provide descriptions to key additional sources of information Written by authors with vast international aquaculture marketing experience the Aquaculture Marketing Handbook is an important introduction to aquaculture marketing for those interested in aquaculture and those new to the professional field The body of knowledge presented in this book will also make it a valuable reference for even the most experienced aquaculture professional

Salmon Aquaculture Knut Heen, Robert L. Monahan, Fred Utter, 1993-12-14 A comprehensive guide to the responsible development of salmon aquaculture to the mutual benefits of all resources and individuals affected by this industry Geographic distribution approaches to problems of rearing in open and closed marine systems techniques dealing with transportation and feeding consequences of environmental factors on aquaculture and regulations and economic considerations are among the issues discussed

World Fish Farming: Cultivation and Economics E. Brown, 2012-12-06 Until the First Edition of World Fish Farming Cultivation and Economics was published several years ago there was little or no economic and technical information on commercial aquaculture either by countries or by species I tried at that time to partially fill the gap in the literature In this Second Edition I have updated data originally presented and increased the scope by adding new countries New trout data have been added for 10 western European countries sections on cost of production of food sized catfish and fingerlings in the USA new and improved chapters for Japan Hungary Indonesia the Philippines and the United Kingdom and completely new chapters pertaining to Poland Thailand and Czechoslovakia have all been added to this edition The book now includes 31 countries including all major producing ones Between 5.5 and 60 million metric tons of finfish shrimp and crayfish cultured production are represented which accounts for about 90% of the world's total The People's Republic of China and the USSR as well as countries on the continents of Europe Asia North America and Oceania are represented Because of only minimal reported cultured fish production in Africa and South America these continents have been omitted Also according to information received from New Zealand there is no culturing of fish in that country other than for restocking of public waters More than 100 species of cultured fish seven species of shrimp and prawns and six species of crayfish are discussed

MARKET INTEGRATION BETWEEN WILD AND FARMED FISH IN MEDITERRANEAN COUNTRIES Food and Agriculture Organization of the United Nations, 2018-11-08 Market integration occurs when prices among different locations or related goods follow similar patterns over time Current knowledge on

market integration between aquaculture and wild caught fish is based on a small number of species and markets Most studies show the existence of market integration between wild and farmed conspecifics However there are some ambiguous results for European seabass and gilthead seabream in southern European countries in the literature In this study we investigate the existence of market integration between wild and farmed conspecifics for European seabass and gilthead seabream as well as several other key species in southern European countries

Economics of Ocean Ranching Ragnar Arnason, Food and Agriculture Organization of the United Nations, 2001-01-01 The distinguishing characteristic of ocean ranching as compared to ocean fish farming is that the released species are unassisted once released into the ocean The document considers the experiences in ocean ranching in Japan the United States and Iceland up to the mid 1990s and discusses methodologies for assessing costs and benefits

Unveiling the Energy of Verbal Artistry: An Psychological Sojourn through **Economics Of Salmon Aquaculture**

In a global inundated with displays and the cacophony of instant interaction, the profound power and mental resonance of verbal artistry frequently disappear in to obscurity, eclipsed by the regular onslaught of sound and distractions. However, set within the musical pages of **Economics Of Salmon Aquaculture**, a fascinating work of fictional beauty that pulses with raw emotions, lies an unique trip waiting to be embarked upon. Written by way of a virtuoso wordsmith, this enchanting opus instructions viewers on a mental odyssey, lightly exposing the latent potential and profound influence embedded within the complex internet of language. Within the heart-wrenching expanse of the evocative examination, we shall embark upon an introspective exploration of the book is main subjects, dissect its fascinating writing type, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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