

Klasifikasi Ikan Bawal

Parasites of North American Freshwater Fishes
Marine Fish Parasitology
Life After Logging
Control of Fish Quality
Text Book of Fish Culture Breeding and Cultivation of Fish
Freshwater Fishery Biology
Neraca sumberdaya ikan laut Kabupaten Ciamis
Klasifikasi lapangan usaha Indonesia, 1997
Fisheries Ecology
Mimbar Jatim
Ecological Studies in Tropical Fish Communities
Swordtails and Platies
Fish Stock Assessment
Informasi dan klasifikasi data kelautan di lokasi MREP
Memori pembinaan organisasi sosial Pelita V, 1988-1992
Fish Catching Methods of the World
Coastal Fishes of Oman
Some Simple Methods for the Assessment of Tropical Fish Stocks
Comparative Anatomy of the Vertebrates
Usaha Pembenihan ikan Bawal di Berbagai Wadah
Commercial Fish Farming
Fish Population Dynamics in Tropical Waters
Marine Food Chains
Petunjuk telex & fax Indonesia
Feeding Ecology of Fish
Buku Pintar Budi Daya 15 Ikan Konsumsi
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Jurnal kelautan nasional
Fisheries Oceanography
Fish Disease
Bisnis & Budidaya Intensif Bawal Air Tawar
Modul sosialisasi bimbingan teknis dan bantuan teknis norma, pedoman, prosedur, standar dan spesifikasi teknis (NPPSS) neraca sumberdaya alam kelautan spasial di Propinsi Sulawesi Tenggara, Propinsi Bali, Propinsi Nusa Tenggara Barat & Kabupaten Ciamis
Sehat Cara Alqur'an & Hadis
The Fishes of the Indo-australian Archipelago
Inland Fisheries
Reproductive Seasonality in Teleosts
Reef Fishes of the East Indies
Fishery Science
Baseline Studies of Biodiversity

Parasites of North American Freshwater Fishes

The author spent much of 1989 and 1990 living within the Muscovite community and came into contact with people at all levels, from pimps to philosophers. He provides a portrait of a society which is struggling to survive the traumas and changes of the Gorbachev years. In some ways more medieval and Oriental than modern and Western, Moscow is a city in which tales of flying saucers and masonic conspiracies co-exist with endless queues, corruption, anti-semitism and a black market in guns. Durden-Smith also discovered in Moscow an intellectual passion and energy which puts most Western capitals to shame and which makes Moscow not only one of the most important, but also one of the most complex, contradictory and fascinating cities on earth.

Marine Fish Parasitology

Describes the scientific techniques used in assessing fish stocks, evaluating the effect of fishing on these stocks, and the probable impact of different policies for developing and managing fisheries. Covers the techniques developed starting with simple models and continuing to more complex methods.

Life After Logging

The result of compiling widely scattered research on fish in tropical rivers, lakes and seas. A comprehensive overview of the ecology of fish communities in freshwater as well as marine environments.

Control of Fish Quality

Today, fishing is the main extractive utilize of wildlife in the world. In 2010, the annual capture, uniting both wild capture and aquaculture, was 149 million tons (FAO, 2012). As regards 94% of all freshwater fisheries occur in developing countries (FAO, 2007). They give food and a livelihood for millions of the world's poorest people, and also give to the overall economic security by earnings of export commodity trade, tourism and recreation. Even though freshwater fishes have a long history of human-induced introduction, recent globalization has enhanced worldwide introduction events even more, and those introduced fish species are now apparent to be a major risk to ecosystems. Over the last two decades, numerous studies have been published on introduced fish species; however, it has been demanding for researchers to understand the magnitude of the impact and the fundamental mechanism of offensive. Recently, new perspectives in understanding invasive freshwater fish biology have been presented in a number of studies, which can be largely attributed to advances in analytical techniques and also to a growing need for proactive analysis in management strategies. This book brings together the state of the art information contributed by renowned authors and field experts on varied aspects of fish and fisheries biology including the age, growth, length weight, fecundity, reproductive behavior feeding habits, and necessary environment for each freshwater species. The content covers on new ecological perspectives, the need for research, and/or management implications with emphasis on technological advances, including biochemical taxonomy and stock identification, genetics and genetic manipulation, physiology, functional morphology, behavior, ecology, fisheries assessment, development, exploitation and conservation. This guide is intended to act as a valuable information resource for advanced graduate students, environmental and fisheries professionals, naturalists, and educators on the use of fishes as biological indicators.

Text Book of Fish Culture Breeding and Cultivation of Fish

"A remarkable accomplishment. [This volume] has been and will continue to be a major force advancing freshwater fish parasitology."—Ernest H. Williams Jr., from the Foreword This thoroughly revised and updated edition of a classic reference work is the definitive guide to the identification of the parasites of freshwater fishes of North America. The book provides information on public health concerns about fish parasites, the methods used to examine fish for parasites, and those parasites found only in very selective organs or tissues. It lists the known species of each genus, along with reference citations that enable readers to find literature pertinent to species identification, life cycles, and in some cases, control. In the heart of the book, each chapter opens with a description of a phylum and its relevant families and genera, followed by a species list for those genera. Drawings illustrate a representative of each genus, and are supplemented by photographic examples. Many new parasites of North American freshwater fishes have been discovered since the publication of the first edition thirty years ago. For this new edition, the author has added new species accounts and revised the taxonomy, expanded descriptions and discussion of the most important fish parasites, provided a glossary to aid nonspecialists, and updated the reference list through 1992. The volume features twice as many illustrations as the first edition, including

the addition of 33 color photographs.

Freshwater Fishery Biology

Fish Disease: Diagnosis and Treatment, Second Edition provides thorough, yet concise descriptions of viral, bacterial, fungal, parasitic and noninfectious diseases in an exhaustive number of fish species. Now in full color with over 500 images, the book is designed as a comprehensive guide to the identification and treatment of both common and rare problems encountered during the clinical work-up. Diseases are discussed following a systems-based approach to ensure a user-friendly and practical manual for identifying problems. Fish Disease: Diagnosis and Treatment, Second Edition is the must-have reference for any aquaculturists, aquatic biologists, or fish health specialists dealing with diagnosing or treating fish diseases.

Neraca sumberdaya ikan laut Kabupaten Ciamis

Klasifikasi lapangan usaha Indonesia, 1997

Fisheries Ecology

Mimbar Jatim

Ecological Studies in Tropical Fish Communities

Swordtails and Platies

Fish Stock Assessment

Informasi dan klasifikasi data kelautan di lokasi MREP

This selection of methods is based on lecture notes used at a FAO/DANIDA training course held in Mombasa, Kenya, in May-June 1980. The methods presented are: regression and correlation, estimation of growth parameters from length-frequency data, estimation of mortalities (total, natural, fishing mortality) and analysis of catch and effort data. A brief annotated bibliography of tropical fish stock assessment is included.

Memori pembinaan organisasi sosial Pelita V, 1988-1992

Segmen usaha bawal tawar meliputi pembenihan (produksi larva), pendederan

benih (ukuran 3—5 cm, 5—7 cm, 7—9 cm, dan 9—12 cm), dan usaha pembesaran. Pembudidaya dapat memilih salah satu dari segmen usaha yang dianggap lebih menguntungkan. Usaha pembenihan dan pendederan bawal mempunyai kelebihan, yaitu waktu perputaran modal yang lebih cepat dibandingkan dengan usaha pembesaran. Salah satu penyebabnya adalah masa pemeliharaan yang relatif singkat, 6—7 hari untuk produksi larva bawal. Selain itu, biaya operasional dan investasi yang dikeluarkan dalam usaha tersebut lebih murah dibandingkan dengan biaya dalam pembesaran. Oleh karena itu, peluang usaha pembenihan dan pendederan ikan bawal air tawar memang sangat menjanjikan dan potensial dikembangkan. PENEBAR SWADAYA

Fish Catching Methods of the World

Coastal Fishes of Oman

Translated from the 1981 Polish edition, compiles information otherwise scattered in the literature about parasites of fish. Of interest to scientists, researchers, and students, and useful to people on the fishing boats and in the processing plants. Explains such matters as identifying parasites, their biology and life cycles, common invasion pathways, and relationships within the food chain. Considers both the economic impact on the industry and the prevention of human infection. Acidic paper. Annotation copyrighted by Book News, Inc., Portland, OR

Some Simple Methods for the Assessment of Tropical Fish Stocks

"Karena penampilannya mirip piranha, bawal air tawar tak jarang dipajang dalam akuarium. Tetapi ikan dari Amerika Selatan ini juga diminati sebagai ikan target di kolam pemancingan maupun ikan konsumsi. Meningkatnya popularitas bawal di pasar ikan air tawar bisa dimaklumi karena ikan ini punya sejumlah kelebihan, antara lain: - Pertumbuhannya cepat, yaitu dalam masa pemeliharaan 3 bulan bisa mencapai ukuran 1 kg/ekor dari berat tebar 100 gram/ekor. - Postur tubuhnya besar dengan daging tebal dan sedikit duri. - Memiliki daya adaptasi yang tinggi terhadap kondisi lingkungan. - Mudah dibudidayakan serta terbukti relatif tahan terhadap serangan hama penyakit. - Memberikan hasil panen yang tinggi karena tingkat mortalitasnya sangat rendah. Dengan sejumlah kelebihan itu, ikan bawal air tawar memiliki peluang yang sangat besar sebagai ikan air tawar unggulan. Ditulis berdasarkan pengalaman pembudidaya di lapangan serta berbagai hasil penelitian, buku ini memaparkan cara praktis bisnis dan teknik budi daya bawal air tawar secara intensif. Penyajiannya lugas dan sederhana sehingga mudah diaplikasikan oleh siapa pun, termasuk peternak pemula."

Comparative Anatomy of the Vertebrates

Classification of manufacturing and non-manufacturing industries in Indonesia.

Usaha Pembenihan ikan Bawal di Berbagai Wadah

Commercial Fish Farming

Fish Population Dynamics in Tropical Waters

Indonesia memiliki kekayaan sumberdaya perikanan yang cukup besar. Termasuk di dalamnya jenis-jenis ikan konsumsi budi daya air tawar yang memiliki nilai ekonomis tinggi. Di sisi lain, negara kita juga memiliki perairan daratan yang sangat luas yang dapat dimanfaatkan sebagai media pembudidayaan ikan-ikan air tawar ekonomis penting tersebut. Buku ini mengupas 15 jenis ikan konsumsi yang bernilai ekonomis tinggi. Di dalamnya dijabarkan dengan jelas pengenalan jenis, teknik budi daya, dan standarisasi mutu setiap jenis tersebut. Buku ini juga dilengkapi dengan prosedur perolehan sertifikat jaminan mutu bagi produksi benih dan induk sehingga dapat menjadi bahan acuan bagi para pembenih ikan di tanah air dalam memproduksi benih dan induk berdasarkan standar yang baku.

-AgroMedia-

Marine Food Chains

This important publication provides, for the first time, a comprehensive review of knowledge of reproductive seasonality in teleosts. It addresses why a particular species should show such seasonality, and how environmental cues act as regulators to ensure that reproductive maturation and breeding occur at the optimum time. The book considers the ultimate factors responsible for the evolution of reproductive seasonality in fish. It reviews salient concepts of reproductive seasonality in mammals. This volume also includes a review of accumulated knowledge of the control mechanisms of salmonids, gasterosteids, temperate cyprinids, cyprinodonts and other brackish-water forms, and marine and tropical freshwater teleosts. This is a work of value to research scientists in the field of environmental physiology, reproductive biology, and comparative neuroendocrinology and endocrinology. In addition, it is relevant for institutions involved with aquaculture and fisheries management. It is useful for post-graduate as well as undergraduate courses in fish biology and various related subjects.

Petunjuk telex & fax Indonesia

Feeding Ecology of Fish

Buku Pintar Budi Daya 15 Ikan Konsumsi

The current high demand for fish and increased awareness of the role of the environment in supporting human well being has led to a situation where attitudes to inland water resources are changing rapidly. Trends in resource use and environmental impact are very evident in inland waters which are particularly vulnerable as they act as collectors of all the activities occurring in their basins and rank as some of the most endangered ecosystems in the world. The principle changes influencing the evolution of the aquatic resource for fisheries are

described in this book, which has been compiled for the Food and Agriculture Organization of the United Nations.

Annual fisheries statistics

Parasites and Diseases of Fish Cultured in the Tropics

Jurnal kelautan nasional

Brings together modern management methods and current practices for increasing fish yields and profits in commercial fish farms. Based on extensive research and fish farming experience in Israel, the authors outline how to select a site, plan a farm, and construct a pond. They also cover biological and economical principles for efficient management.

Fisheries Oceanography

It is now clear that data based on the studies of fish eggs and larvae make a number of unique contributions to fishery science that are crucial for accurate assessment and management of fish populations, including those of commercially important fisheries. This valuable book demonstrates why fish eggs and larvae are important, how the characteristics of early life stages require a somewhat different research approach and how information on early life stages can be applied and interpreted to yield unique insights into fish populations. The editors of Fishery Science have drawn together an extremely useful and well-written book with contributions from internationally respected researchers from North America, Asia and Europe. Chapters include a discussion of the unique nature of early life stages, age and growth, mortality, recruitment, populations analysis, habitats, human impacts and management. A carefully selected set of case studies demonstrates several specific applications of early life history information to a number of fishery problems. Fishery Science was designed to complement existing textbooks and is an essential purchase for all fisheries students and professionals, and for biologists working on the early life stages of fish. This exciting book is also of great value to ecologists, marine, freshwater and environmental scientists, population biologists and oceanographers. All libraries in universities and research establishments where biological and fishery science are studied and taught should have copies of this book available on their shelves.

Fish Disease

Berdasarkan tinjauan pengetahuan gizi dan kesehatan mutakhir, penulis mengupas berbagai hal seputar kesehatan islami yang diuraikan dalam Al-Qur'an. Diantaranya, aneka makanan berkhasiat, pola makan yang benar untuk balita hingga lansia, serta konsep makanan sehat menurut syariat islam. Temukan juga berbagai jawaban dari masalah kesehatan modern, seperti obesitas, osteoporosis, diabetes, jantung koroner, dan kanker. [Mizan, Hikmah, Referensi, Kesehatan, Indonesia]

Bisnis & Budidaya Intensif Bawal Air Tawar

Modul sosialisasi bimbingan teknis dan bantuan teknis norma, pedoman, prosedur, standar dan spesifikasi teknis (NPPSS) neraca sumberdaya alam kelautan spasial di Propinsi Sulawesi Tenggara, Propinsi Bali, Propinsi Nusa Tenggara Barat & Kabupaten Ciamis

This book presents a technical review of ecological and life history information on a range of Bornean wildlife species, aimed at identifying what makes these species sensitive to timber harvesting practices and associated impacts. It addresses three audiences: 1) those involved in assessing and regulating timber harvesting activities in Southeast Asia, 2) those involved in trying to achieve conservation goals in the region, and 3) those undertaking research to improve multipurpose forest management. This book shows that forest management can be improved in many simple ways to allow timber extraction and wildlife conservation to be more compatible than under current practices. The recommendations can also be valuable to the many governmental and non-governmental organisations promoting sustainable forest management and eco-labelling. Finally, it identifies a number of shortcomings and gaps in knowledge, which the hope can interest the scientific community and promote further research. This review is, an important scientific step toward understanding and improving sustainable forestry practices for long-term biodiversity conservation. Even in the short term, however, significant improvements can be made to improve both conservation and the efficiency of forest management, and there is no need to delay action due to a perceived lack of information. In the longer term it is expected that the recommendations from this review will be implemented, and that further research will continue to help foster an acceptable balance among the choices needed to maintain healthy wildlife populations and biodiversity in a productive forest estate.

Sehat Cara Alqur'an & Hadis

End-of-office report of the Director of Social Organization Development, 1988-1992.

The Fishes of the Indo-australian Archipelago

Inland Fisheries

Feeding Ecology of Fish establishes a comprehensive framework for the variable ecological patterns exemplified by feeding fishes. The author, a former president of the American Fisheries Society, devotes special attention to synthesizing empirical studies in categorizing feeding patterns. This book shows how remarkably adaptable fish can be with regard to selecting food, often from trophic levels not usually occupied. Relying on a thorough literature survey, Feeding Ecology of Fish will be an invaluable reference for both fishery scientists and ecological theorists.

Organization by trophic level Emphasis on empirical studies Broad coverage of a diverse field

Reproductive Seasonality in Teleosts

Reef Fishes of the East Indies

Reef Fishes of the East Indies is an essential reference for biologists, naturalists, and scuba divers. This is the only reference that covers every known reef fish from the East Indian region. The book has been written to engender an appreciation of the regions amazing biodiversity and the urgent need to conserve it for the benefit of future generations.

Fishery Science

Baseline Studies of Biodiversity

The Sultanate of Oman, at the southeastern corner of the Arabian Peninsula, borders on three different bodies of Ocean: the Arabian Sea, the Gulf of Oman and the Arabian Gulf. This beautifully illustrated book is the first to bring the diverse inshore fish fauna of Oman under one cover. Recent fieldwork by the author and colleagues has increased the number of known shore fishes (defined as those occurring in less than 200 metres) to 930, all of which are treated in this volume. A surprising 52 new species of inshore fishes of Oman (four of which required new generic names) were collected during the recent fieldwork; these had to be described in scientific papers to make the names available for this book. All of the species are illustrated, mostly in colour. The family and species accounts are written to be understood by the layman (a glossary and diagrams are provided to explain scientific terms), but with enough detail and references to serve the needs of professional biologists. Coastal Fishes of Oman will promote appreciation of the unique fish fauna of Oman, provide a much-needed inventory of this invaluable resource, and form the basis for future fisheries management.

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