Freshwater Fisheries Ecology

Lao PDR

Asian Fisheries Science

Small Waterbody Fisheries and the Potential for Community-led Enhancement

Towards Sustainable Co-management of Mekong River Inland Aquatic Resources, Including Fisheries, in Southern Lao PDR

Economic Evaluation of Environmental Impacts

Fisheries Bioecology at the Khone Falls (Mekong River, Southern Laos)

Integrating Community-Based Fisheries Co-Management and Protected Areas Management in Laos PDR

Inland fisheries are vital for the livelihoods and food resources of humans worldwide but their importance is understudied, probably because large numbers of small, local operators are involved. Freshwater Fisheries Ecology defines what we have globally, what we are going to lose and mitigate for, and what, given the right tools, we can save. To estimate potential production, the dynamics of freshwater ecosystems (rivers, lakes and estuaries) need to be understood. These dynamics are diverse, as are the earth's freshwater fisheries resources (from boreal to tropical regions), and these influence how fisheries are both utilized and abused. Three main types of fisheries are illustrated within the book: artisanal, commercial and recreational, and the tools which have evolved for fisheries governance and management, including assessment methods, are described. The book also covers in detail fisheries development, providing information on improving fisheries through environmental and habitat evaluation, enhancement and rehabilitation, aquaculture, genetically modified fishes and sustainability. The book thoroughly reviews the negative impacts on fisheries including excessive harvesting, climate change, toxicology, impoundments, barriers and abstractions, non-native species and eutrophication. Finally, key areas of future research are outlined. Freshwater Fisheries Ecology is truly a landmark publication, containing contributions from over 100 leading experts and supported by the Fisheries Society of the British Isles. The global approach makes this book essential reading for fish biologists, fisheries scientists and ecologists and upper level students in these disciplines. Libraries in all universities and research establishments where biological and fisheries sciences are studied and taught should have multiple copies of this hugely valuable resource. About the Editor John Craig is Editor-in-Chief of the Journal of Fish Biology and has been a leading expert and a wealth of knowledge of freshwater fishes and their ecology, having studied them around the globe, including in Asia, North America, Africa, the Middle East and Europe. His particular interests have been in population dynamics and life history strategies. He is a Fellow of the Linnean Society of London and the Royal Society of Biology.

An Uncertain Future

Participatory Assessment of Ricefield Fisheries in Atsaphangtong District, Savannakhet Province, Lao P.D.R.

Input Pattern Subsidy and Extension Pattern in LAO. P.D.R.

A Preliminary Assessment of Mekong Fishery Conservation Zones in Southern Lao PDR, and Recommendations for Further Evaluation and Monitoring Development and Management of Fisheries in Nam Ngum Reservoir, Lao PDR

Report on the International Workshop on Community Participation in Fisheries Management on Lake Victoria

Fishery Statistical Bulletin of Southeast Asia

The ecology, genetics, and conservation of migratory catfish (Pangasiidae) in the Mekong River
Indigenous Fish, Artisinal Fisheries and the Cycles of the Mekong River in Southern Lao PDR

FAO Fisheries Technical Paper

Towards Sustainable Co-Management of Mekong River Inland Aquatic Resources, Including Fisheries, in Southern Lao Pdr - 7818iied

Employing Geographical Information Systems in Fisheries Management in the Mekong River

Fish for the People

Proceedings of the 6th Technical Symposium on Mekong Fisheries


Fisheries and Aquaculture in the Lao PDR

Extensive information on the two-year Indigenous Fisheries and Management Project (IFDMP) which aimed to develop a systematic understanding of biological and socio-economic aspects of local fisheries in a diverse part of the Mekong River system. Includes reports on the project and the "multiple dimensions of indigenous fisheries."

Recent Techniques in Hatchery Management for Fish Seed Raising in LAO. P.D.R.

Biodiversity Conservation, Protected Areas, and the Development Imperative in Lao PDR

Fishers' Knowledge in Fisheries Science and Management

Comparative Review of Laws and Regulations Concerning Fisheries, Habitat Management, and Related Aspects Between Cambodia and Lao PDR, and Between Cambodia and Viet Nam

Management of Reservoir Fisheries in the Mekong Basin II

Fish and Fisheries and Possibility of Mahseer Culture in LAO. P.D.R.

Reservoir and Culture Based Fisheries - Biology and Management gives details of the ACIAR proceedings of 1998.

Integrated Fish Farming in LAO. PDR. (laos)

Indigenous Fisheries Development and Management, Lao PDR.

Community-Based Fisheries Management

Development and Management of Fisheries in Nam Ngum Reservoir, the Lao PDR, Phase II

Fishing Gears of the Cambodian Mekong

An Introduction to the Fisheries of Lao PDR.

This publication is a compilation of up-to-date information on each wetland in the country. An overview of wetlands in Lao P.D.R. and management issues are also discussed in detail.

Reservoir and Culture-based Fisheries

An Inventory of Wetlands of the Lao P.D.R.

Community Based Fisheries Management: A Global Perspective unravels the different aspects of CBPM from different continents and countries. At a time when the population is significantly increasing, with resources decreasing, this resource is directly relevant to helping communities understand and improve fishery production management in a sustainable way. Sections explore various scientific literature on the impact of community-based fishing, participatory management of water bodies, methodologies for studies on community-based fisheries management, and interviews of workers working on community-based fisheries. This information will be most useful to fish farmers, aquaculturists, fish and fishery scientists, research scholars...
and anyone else interested in this field. Based on 30 years of scientific research, this resource emphasizes the need for the management of resources through the involvement of the local community while also providing a framework for participatory collaboration. Provides methods of data collection and statistical tools for data analysis. Presents the basic procedures necessary to conduct a CBFM study. Includes information on the impacts of climate change and economics.

**Community Fisheries in Lao PDR**

Drawing on a number of case studies from around the world, this publication considers how the local knowledge and practices of indigenous fishing communities are being used in collaboration with scientists, government managers and non-governmental organizations to establish effective frameworks for sustainable fishing science and management. It seeks to contribute towards achieving the goal of establishing international responsibility for the ethical collection, preservation, dissemination, and application of fishers' knowledge.

**Siphandone Wetlands**

Copyright code: 12d2f37d079b0642e8237b4cd9c12e7f