

1. Record Nr.	UNISALENT0991003024289707536
Autore	Department of State, United States of America
Titolo	Foreign Economic Policy / Department of State, United States of America ; editors Suzanne E. Coffman ; Edward C. Keefer ; Harriet Dashiell Schwar ; general editor Glenn W. LaFantasie
Pubbl/distr/stampa	Washington : United States Government Printing Office, 1992
ISBN	0160366062
Descrizione fisica	xxviii, 811 p. ; 24 cm.
Collana	Foreign relations of the United States, 1958-1960 ; 4
Altri autori (Persone)	Coffman, Suzanne E. Keefer, Edward C. La Fantasie, Glenn W. Schwar, Harriet Dashiell
Soggetti	Stati Uniti d'America - Politica estera - Economia Stati Uniti d'America - Relazioni Estere
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910915665403321
Autore	Li Xinhui
Titolo	Ecology of fish community : niche modeling based on fish morphological parameters // Xinhui Li, Zini Lai and Yumian Yu
Pubbl/distr/stampa	Les Ulis, France : , : EDP Sciences/Science Press, 2023 ©2023
ISBN	9782759831159 (electronic book)
Descrizione fisica	1 online resource (XV, 291 pages.) : illustrations
Collana	Current Natural Sciences.
Soggetti	Fishes - Ecology Fish communities Stream ecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Originally published in Chinese in 2022, by Science Press. This translation is published by arrangement with Science Press.
Sommario/riassunto	This book introduces a monograph deconstructing morphological model of river fish communities. It provides a new method and develops morphological modeling, software analysis, and applications for studies of fish community niches. Over long-term evolution, fish interactions with their environment can result in the formation of new species, the exploitation of various ecological niches, and the development of species communities. Although the organisms in the ancient fish can be recognized through their fossils, the niche composition of fish communities 200 years ago remains unknown. The lack of data on the evolution of ecosystem structure and function become an obstacle in the studies of ecology. The purpose of this book is to establish a systematic method for determining niches based on species morphology and the morphological characters of fish communities, as well as to discuss the niche composition of community species through historical records of "qualitative" species. This book attempts to provide a method to clarify community species structure in a given ecosystem and to establish a standard for evaluating ecosystem changes based on community species structure. This book provides a

community structure reference system for river ecosystem assessment and restoration based on natural attributes. Using fish morphological data, we established a model for fish community studies based on morphological characters. This book also examines the relationships between fish species in communities from the perspective of ecological niches, and it attempts to establish a fish community research tool for the ecological restoration of rivers.--

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