

Conservation Of Freshwater Fishes Conservation Biology

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Conservation Of Freshwater Fishes Conservation

Freshwater fish are one of the most diverse groups of vertebrates, but are also amongst the most threatened. With contributions from leaders in the field, this is the first assessment of the global state of freshwater fish diversity, synthesising the opportunities, challenges and barriers facing the conservation of freshwater fish biodiversity.

Amazon.com: Conservation of Freshwater Fishes ...

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Cambridge Core - Ecology and Conservation - Conservation of Freshwater Fishes - edited by Gerard P. Closs

Conservation of Freshwater Fishes edited by Gerard P. Closs

Conservation of Freshwater Fishes includes the first global assessment of the number, type and distribution of threatened freshwater fish species, discussing the features of freshwater fish biology and ecology that render so many species vulnerable to extinction. Introductory chapters on why freshwater fish are so sensitive to environmental change and disturbance lead into chapters providing detailed reviews of the key threatening processes and potential solutions.

Conservation of Freshwater Fishes | NHBS Academic ...

Although IUCN assessments of the world's threatened and extinct fishes are incomplete they do suggest that documented

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fish extinctions in the wild are relatively rare, and surprisingly similar in the freshwater and marine realms – 69 freshwater species and 65 marine extinctions at local, regional or global scale (Dulvy et al., 2003; Darwall and Freyhof, 2016). The depressing picture is that a great many more species are threatened with extinction or their status is unknown.

Fish conservation in freshwater and marine realms: status ...

Freshwater ecosystems also provide important services, with one estimate valuing them at US\$4 trillion per year (Costanza et al. 2014). We would expect the conservation of freshwater ecosystems and their species to be a global priority, especially for those countries signed up to the Convention on Biological Diversity and the associated Aichi Targets (Leadley et al., 2014), the Ramsar Convention on Wetlands of International Importance, and the Sustainable Development Goals.

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Conservation — Alliance for Freshwater Life

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updated assessment of the conservation status of imperiled freshwater and diadromous fishes of North America, accounting for taxonomic and nomenclatural changes, new discoveries, and revised information regarding distributions and abundances of at-risk species and infraspecific taxa. A degree of subjectivity is inherent in developing conser-

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Conservation status of imperiled North American freshwater ...

Since 1999, the U.S. Fish and Wildlife Service National Fish Passage Program has removed or bypassed 3,202 barriers to fish migration, reopened access to 57,736 miles of upstream habitat for fish and other aquatic creatures, and reopened access to 193,783 acres of wetland habitat for fish and other animals.

Recent News - U.S. Fish and Wildlife Service

Govt asked to devise water conservation plans to cope with freshwater crisis The ... “The rehabilitation and restoration of wetlands will also revive fish species and populations of resident and ...

Govt asked to devise water conservation plans to cope with ...

One such option that has potential to protect freshwater

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ecosystem from numerous threats is the creation of freshwater aquatic sanctuary (FAS) within protected area network. Though similar conservation practices are well established in the terrestrial and marine ecosystem, however, the work on freshwater systems has been very slow and negligible.

Conservation of freshwater fish resources of India: new

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Published September 2019. This book is a valuable resource for those involved in conservation of freshwater fishes that seek proactive, integrated, holistic approaches to conservation of freshwater, riparian, and upland habitats. Many case studies from freshwater systems throughout the United States are profiled and they include the implementation of multispecies assessments, conservation area prioritizations, partnership-based conservation planning, and watershed-scale conservation delivery.

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Multispecies and Watershed Approaches to Freshwater Fish ...

The Freshwater Health Index, a tool developed by Conservation International, provides a process for measuring the overall condition of freshwater ecosystems — and their capacity to support healthy, economically sustainable human populations.

Freshwater Ecosystems - Conservation International

Aquarium Strategy for Conservation and Sustainability of the World Association of Zoos and Aquariums (WAZA) (Penning et al., 2009). The volume is also inspired by scientific output from the '4th International Zoo and Aquarium Symposium: Global Freshwater Fish Conservation - Linking In Situ and Ex Situ Conservation Actions'. The

Introduction to Freshwater Fishes and Their Conservation

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NFCAs were determined based on spatial prioritization algorithms that utilized Species Distribution Models (<http://www.fishesoftexas.org/models/>) for 91 freshwater fishes considered species of greatest conservation need, as well as watershed characteristics and presence of habitat conditions necessary to fulfill their life histories. These NFCAs thus represent “native fish strongholds” and are considered priority landscapes for natural resource conservation investments.

Native Fish Conservation and the Fishes of Texas Project

According to Mittermeier et al., 2010, freshwater ecosystems cover an estimated 0.8% of the world's surface, yet support up to 12% of the world's known species. Despite this rich biodiversity, freshwater inhabitants are generally not a conservation priority. Freshwater fishes currently make up nearly one quarter of all ASAP species.

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Freshwater fish - the importance of updating conservation ...

Europe A recent conservation assessment of the freshwater fish fauna of Europe (Maitland, 1986) indicates that of the 191 indigenous species of fish, on a European basis, 22 require urgent conservation measures, 144 require some form of protection (often at a local, national, level) and 25 appear to be in no danger for the foreseeable future.

The conservation of freshwater fish: Past and present ...

Amongst the most threatened groups of freshwater species are fish. Of some 15,000 species of freshwater fish approximately one in three are threatened with extinction. Without conservation action it is clear that many of these species will be lost from our planet forever.

Working together to conserve freshwater species - Shoal

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Freshwater fish are not the only neglected species. In fact, most conservation attention and funding is given to a very small number of flagship species. However, there is a growing movement pushing for the conservation of the thousands of remaining less-charismatic species.

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