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Endangered Fish, Rivers at Risk: Spatial Aspects of Freshwater Biodiversity Conservation

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Message from the Guest Editors

Freshwater ecosystems support over 18,000 fish species, a quarter of all known vertebrates, as well as thousands of other animal and plant species. These critical ecosystems, and the diversity of life they support, are highly imperiled by numerous, interacting threats. Habitat degradation, flow modification and fragmentation, non-native species introductions, pollution, overexploitation, and climate change have resulted in IUCN threatened status for nearly one-third of all listed freshwater fish species [.....]

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Special Issue



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