

Special Issue

River Ecological Restoration

Message from the Guest Editors

River is not only a course of water, sediment and the nutrients, but also an important ecological corridor or system for riparian plants, aquatic hydrobios, even human beings. In some areas, the unreasonable exploitation and use of water resources, together with climate changes has led to the degradation of river ecological system. There exist several eco-environmental problems such as streamflow decrease, water quality deterioration and riparian zone shrinks. It is an urgent task to effectively restore the impaired river systems and improve their eco-environment. This special issue mainly focuses on river ecological restoration, and it includes the following four sub-topics.

- River riparian zone restoration
- water quality purification and assessment
- river eco-flow and management
- Surface- and ground- water links

Guest Editors

Prof. Dr. Chengzhong Pan

Prof. Dr. Yujiao Sun

Prof. Dr. Lan Ma

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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
ijerph@mdpi.com

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About the Journal

Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

IJERPH provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality peer-reviewed journal.

Editor-in-Chief

Prof. Dr. Paul B. Tchounwou
RCMI Center for Urban Health Disparities Research and Innovation,
Richard N. Dixon Research Center, Morgan State University, Baltimore,
MD 21251, USA

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