

The Handbook of Environmental Chemistry 31
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The Sava River

 Springer

The Sava River The Handbook Of Environmental Chemistry

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The Sava River The Handbook Of Environmental Chemistry:

The Sava River Radmila Milačić, Janez Ščančar, Momir Paunović, 2014-11-05 This volume provides a comprehensive overview of environmental aspects of the Sava River which is the greatest tributary to the Danube River and the major drainage river system of South Eastern Europe Hydroelectric power plants river traffic intensive agricultural activities heavy industry and floods have considerable influence on the environment and biota in the basin Summarizing the results that were gathered in the course of EU bilateral and national projects the book highlights the most important stressors and helps readers to better understand the impact of anthropogenic activities on the function of river basins Topics include transboundary water cooperation between the riparian countries climate change projection including its impact on flood hazards evaluation of anthropogenic pollution sources pollution of sediments metal bioavailability and ecotoxicological and microbiological characterization of the river The biological part also addresses quality aspects related to wildlife in river aquatic ecosystems algae macrophytes zooplankton macroinvertebrates and fish and riparian ecosystems amphibians reptiles birds and mammals The general state of biodiversity and pressures caused by invasive aquatic species are also discussed

The Rivers of Montenegro Vladimir Pešić, Momir Paunović, Andrey G. Kostianoy, 2020-08-03 This book reviews the current state of knowledge on recent advances in and future prospects of Montenegrin river basins in the context of anthropogenic activities Edited by three respected experts in the field the book begins with an introduction to the specific hydrogeological conditions in Montenegro and critical reflections on the impact of hydropower projects It then reviews the vulnerability of river ecosystems exploring potential genotoxic effects and water quality and explaining typology and monitoring of these aspects and particularly highlighting mollusk assemblages and monitoring of intermittent rivers The closing chapters focus on the impact of river flooding and discuss controversial projects aiming to find an approach mutually acceptable to all stakeholders Given its scope the book is an indispensable resource for scientists in academia and the water industry as well as for decision makers in the field investigating the interactions between land and water limnology and biota and natural and cultural resources

Small Water Bodies of the Western Balkans Vladimir Pešić, Djuradj Milošević, Marko Miliša, 2021-11-18 The small water bodies such as headwater streams springs ditches small lakes and ponds are critical to maintaining freshwater biodiversity This is especially true for Dinaric karst where they are often the only water bodies present However despite their importance they remain widely overlooked and excluded from government policies like the EU Water Framework Directive This book includes information on different aspects of these essential but still neglected habitats This book intends to be of interest to a wide range of audiences from researchers and conservationists to the public and decision makers

Data collection systems and methodologies for the inland fisheries of Europe Food and Agriculture Organization of the United Nations, 2020-03-01 Inland fisheries are important sources of ecosystem services contributing to human diet health well being and economies The evaluation of the importance and value of inland fisheries is one of the

biggest challenges for its development To develop the inland fisheries data collection we reviewed the current status of data collection in European countries and provided five detailed country examples The specific country examples give detailed description of data collection focusing on 1 country wide postal survey Finland and 2 web based survey and development of citizen science approach Denmark Example 3 from Ireland focuses on recreational salmonid fishing and conservation limits There are two examples based on logbook returns 4 one strict system which is considered to work well Czech Republic and 5 one less controlled system currently not producing reliable results and under development Croatia Case studies were provided in each country example Finally the authors discuss the important aspects of inland fisheries data collection and review the methods to provide recommendations

The Skadar/Shkodra Lake Environment Vladimir Pešić, Gordan Karaman, Andrey G. Kostianoy, 2018-10-15 This book reviews the unique ecosystem of the Lake Skadar Shkodra and its basin and discusses the latest advances made in this region to face the impact of climate change Divided into 23 chapters the book gathers leading expertise from various scientific and engineering communities and provides readers with extensive discussions of core issues including the water and sediment chemistry of Lake Skadar Shkodra and the metal pollution that is evident in plants aquatic invertebrates and fish Readers will discover how a sustainable science based management approach can be applied to the Lake Skadar Shkodra region and will learn about the environment prospects for the region This book is intended as an essential tool for all scientists interested in the Lake Skadar Shkodra environment in particular those investigating the interactions between land and water between limnology and biota and between natural and cultural resources

Ecological Sustainability of Fish Resources of Inland Waters of the Western Balkans Vladica Simić, Snežana Simić, Vladimir Pešić, 2023-12-31 This book provides a detailed evaluation of the hydro ecological characteristics of the Western Balkans an area characterized by still preserved inland waters and fish resources important for the European continent as well as the biodiversity of inland waters important for the planet Earth Freshwater ecosystems cover only 1% of the Earth's surface however they are a habitat for about 40% of fish species At the same time inland fisheries make less than 12% of the world's global fish catch with 43% coming from low income and food deficient countries Africa South America Southeast Asia In Europe the Western Balkans have significant fishing waters and fish resources including the Middle Danube drainage Sava Drina Velika Morava river systems large ancient lakes Skadar Shkodra Ohrid Prespa Dojran and the Adriatic basin characterized by endemic and commercially important species However in contrast to the high fishing potential in a significant part of the Western Balkans diverse and specific political economic and social factors largely had a negative impact on the state of fish resources This volume is multidisciplinary and provides a sound knowledge base for scientific and practical fisheries In addition it may be a valuable guide for managers and conservationists worldwide to adapt methods and procedures for the ecological sustainability of fish resources under specific local natural and socio economic conditions Finally the content is a good reference for natural sciences and agriculture students studying fish fish resources

and fisheries sciences It would improve their knowledge and perspectives on the challenges of sustainable use and conservation of inland water resources

Environment, Energy and Climate Change I Elena Jiménez, Beatriz Cabañas, Gilles Lefebvre, 2015-01-16 This volume offers a comprehensive overview of advanced research in the field of environmental green chemistry for air soil and water pollutants and presents emerging technologies on the chemical treatment of polluted sites and wastes The 15 chapters prepared by internationally respected experts address the following topics 1 monitoring of indoor and outdoor air pollutants 2 atmospheric degradation processes and formation mechanisms of secondary pollutants 3 the environmental assessment and impacts of soils polluted by heavy metals and hydrocarbons 4 sustainable and emerging technologies for the chemical treatment of organic and animal wastes and wastewaters 5 photocatalytic CO₂ conversion methods for the mitigation of greenhouse effects and 6 non conventional methods in green chemistry synthesis Lastly the authors outline the future perspectives of each topic Given its multidisciplinary approach combining environmental analysis and engineering the book offers a valuable resource for all researchers and students interested in environmental chemistry and engineering

Rivers of Europe Klement Tockner, Christiane Zarfl, Christopher T. Robinson, 2021-11-10 Rivers of Europe Second Edition presents the latest update on the only primary source of complete and comparative baseline data on the biological and hydrological characteristics of more than 180 of the highest profile rivers in Europe With even more full color photographs and maps the book includes conservation information on current patterns of river use and the extent to which human society has exploited and impacted them Each chapter includes up to 10 featured rivers with detailed information on their physiography hydrology ecology biodiversity and human impacts Rivers selected for specific coverage include the largest the most natural and those most affected by humans This book provides the most comprehensive information ecologists and conservation managers need to better assess their management and meet the EU legislative good governance targets Includes comparison photos of rivers along with information on the history and management of each river Presents summary information on hydrological ecological and freshwater biodiversity patterns and trends of each river Highlights environmental issues of great importance to citizens and governments including fragmentation by dams pollution introduction of nonnative species and reductions in biodiversity

Environmental Xenobiotics Mervyn Richardson, 1996-07-30 The effects of man made substances xenobiotics on the natural environment are described in this volume It explains why these effects need to be understood monitored and curtailed especially in developing countries

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Handbook of Bioenergy Crop Plants Chittaranjan Kole, Chandrashekhar P. Joshi, David R. Shonnard, 2012-03-22 As the world's population is projected to reach 10 billion or more by 2100 devastating fossil fuel shortages loom in the future unless more renewable alternatives to energy are developed Bioenergy in the form of cellulosic biomass starch sugar and oils from crop plants has emerged as one of the

cheaper cleaner and environmentally sustainable alternatives to traditional forms of energy Handbook of Bioenergy Crop Plants brings together the work of a panel of global experts who survey the possibilities and challenges involved in biofuel production in the twenty first century Section One explores the genetic improvement of bioenergy crops ecological issues and biodiversity feedstock logistics and enzymatic cell wall degradation to produce biofuels and process technologies of liquid transportation fuels production It also reviews international standards for fuel quality unique issues of biofuel powered engines life cycle environmental impacts of biofuels compared with fossil fuels and social concerns Section Two examines commercialized bioenergy crops including cassava Jatropha forest trees maize oil palm oilseed Brassicas sorghum soybean sugarcane and switchgrass Section Three profiles emerging crops such as Brachypodium diesel trees minor oilseeds lower plants Paulownia shrub willow sugarbeet sunflower and sweet potato It also discusses unconventional biomass resources such as vegetable oils organic waste and municipal sludge Highlighting the special requirements major achievements and unresolved concerns in bioenergy production from crop plants the book is destined to lead to future discoveries related to the use of plants for bioenergy production It will assist in developing innovative ways of ameliorating energy problems on the horizon

Water and Post-Conflict Peacebuilding Erika Weinthal, Jessica J. Troell, Mikiyasu Nakayama, 2014-02-24

Water is a basic human need and despite predictions of water wars shared waters have proven to be the natural resource with the greatest potential for interstate cooperation and local confidence building Indeed water management plays a singularly important role in rebuilding trust after conflict and in preventing a return to conflict Featuring nineteen case studies and analyses of experiences from twenty eight countries and territories in Africa Asia Europe the Americas and the Middle East and drawing on the experiences of thirty five researchers and practitioners from around the world this book creates a framework for understanding how decisions governing water resources in post conflict settings can facilitate or undermine peacebuilding The lessons will be of value to practitioners in international development and humanitarian initiatives policy makers students and others interested in post conflict peacebuilding and the nexus between water management and conflict Water and Post Conflict Peacebuilding is part of a global initiative to identify and analyze lessons in post conflict peacebuilding and natural resource management The project has generated six edited books of case studies and analyses with contributions from practitioners policy makers and researchers Other books in this series address high value resources land livelihoods assessing and restoring natural resources and governance

Emergent Pollutants in Freshwater Plankton Communities Osikemekha A. Anani, Maulin P. Shah, 2024-10-11

Emergent Pollutants in Freshwater Plankton Communities introduces the environmental and health monitoring techniques for emergent pollutants and their influences on the community structure of lentic freshwater plankton It highlights the challenges posed by the improper treatment or disposal of industrial pharmaceutical wastes which could cause numerous related environmental and health risks It also suggests possible sustainable mitigation techniques for the treatment of emerging pollutants Further it addresses the issues of

regulatory and monitoring frameworks and reviews laws governing the management and disposal of wastes This book will help students researchers and professionals address the underlying issues of waste water pollutants from various industries and ideally provide methods to achieve a sustainable and pollutant free environment for the present and future generations Presents detailed information regarding emergent pollutant effects on freshwater organisms as well as mitigation and remediation techniques Discusses foundational information regarding issues of wastes water pollutants from pharmaceuticals personal care products cosmetics and other various industries Examines several sustainable mitigation techniques for the treatment of waste pollutants Addresses the issues of regulatory and monitoring frameworks and reviews laws governing the disposal and management of waste Selected Water Resources Abstracts ,1990 Bibliography of Agriculture ,1991-11

The Environment Encyclopedia and Directory 2001 Europa Publications,2001 Charts the emerging world awareness of environmental issues Provides an A Z glossary of key terms a comprehensive directory an extensive bibliography detailed maps and a Who s Who Geological transactions and reports ,2007 *Diseases of Aquatic Organisms* ,1991 Soils in Archaeological Research Vance T. Holliday,2004-08-19 Soils invaluable indicators of the nature and history of the physical and human landscape have strongly influenced the cultural record left to archaeologists Not only are they primary reservoirs for artifacts they often encase entire sites And soil forming processes in themselves are an important component of site formation influencing which artifacts features and environmental indicators floral faunal and geological will be destroyed and to what extent and which will be preserved and how well In this book Holliday will address each of these issues in terms of fundamentals as well as in field case histories from all over the world The focus will be on principles of soil geomorphology soil stratigraphy and soil chemistry and their applications in archaeological research **Bibliography of Agriculture with Subject Index** ,1993-05

The Enigmatic Realm of **The Sava River The Handbook Of Environmental Chemistry**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **The Sava River The Handbook Of Environmental Chemistry** a literary masterpiece penned by way of a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of those that partake in its reading experience.

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