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**Ecohydrology & Hydrobiology**, 2005. The international journal *Ecohydrology* targets ecological principle, necessity of enhancing ecosystem absorbing capacity and ecosystem services, and management tool, ecological engineering, the use of ecosystem properties for regulation, the interplay between hydrology and biota. The journal encourages the submission of manuscripts which adopt an integrative approach to aquatic sciences, explaining ecological and hydrological processes at a river basin scale or propose practical applications of this knowledge. It will also consider papers in other hydrobiological fields. Especially welcome are papers on regulatory mechanism within biocenosis and the resistance and resilience of freshwater and coastal zones ecosystems. There is no page charge for published papers. All submitted papers written exclusively in English should be original works, unpublished, and not under consideration for publication elsewhere. All papers are peer reviewed. The following types of papers are considered for publication in *E H*: original research papers, invited or submitted review papers, short communications. **Eutrophication: causes, consequences and control** Abid A.

Ansari, Gill Sarvajeet Singh, Guy R. Lanza, Walter Rast, 2010-10-17 Eutrophication continues to be a major global challenge to water quality scientists. The global demand on water resources due to population increases, economic development, and emerging energy development schemes has created new environmental challenges to global sustainability. Eutrophication: causes, consequences and control provides a current account of many important aspects of the processes of natural and accelerated eutrophication in major aquatic ecosystems around the world. The connections between accelerated eutrophication and climate change, chemical contamination of surface waters, and major environmental and ecological impacts on aquatic ecosystems are discussed. Water quality changes typical of eutrophication events in major climate zones, including temperate, tropical, subtropical, and arid regions, are included along with current approaches to treat and control

increased eutrophication around the world The book provides many useful new insights to address the challenges of global increases in eutrophication and the increasing threats to biodiversity and water quality     **Agrindex** ,1995     *Acta Botanica Hungarica* ,1998     Guide to Reprints 2002 Irene Izod,2001-10     **Foreign Nonindigenous Carps and Minnows (cyprinidae) in the United States** Pamela J. Schofield,2005     Ecology of Freshwater and Estuarine Wetlands Darold P. Batzer,Rebecca R. Sharitz,2006 Publisher description     **Bibliography of Agriculture** ,1990

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