

CONTENTS

Preface; <i>The Editors</i>	
 # BIOTOPES	
<u>A coherent light-scattering procedure to measure very small concentrations of organic suspension in natural water;</u> <i>Dan CHICEA</i>	1.
 <u>Nile crocodile nesting habitats (Egypt);</u> <i>Ashraf Hussein Ibrahim SALEM</i>	9.
 # BIOCOENOSIS	
<u>Biodiversity of the microorganisms existing in the salt lakes at Ocna Sibiului (Romania) and Chott El Jerid (Tunisia);</u> <i>Ecaterina LENGYEL, Letiția OPREAN, Ovidiu TIȚA, Ramona IANCU and Maria IANCU</i>	25.
 <u>The Diatoms of the Marmore Waterfall (Umbria, Italy);</u> <i>Mariacristina TORRISI and Antonio DELL'UOMO</i>	33.
 <u>The composition of Diatom communities in the Bega River, sections upstream of Timișoara and Otelec (Romania);</u> <i>Hanelore Elena MUNTEAN</i>	47.
 <u>Algal diversity of the Akko Park wetlands in the Bahai Gardens (Haifa, Israel);</u> <i>Sophia BARINOVA and Eviatar NEVO</i>	55.
 <u>First report of two species of Sea Cucumbers from Qeshm Island (Persian Gulf);</u> <i>Maryam EHSANPOUR, Majid AFKHAMI, Kazem Darvish BASTAMI, Aida KHAZAALI and Farzane SOLTANI</i>	81.

<u>The parthenogenetic reproduction potential in some rotifers and microscopic crustaceans:</u>	
<i>Elena SILITRARI, Elena ROȘCOV and Andrei SILITRARI</i>	89.
<u>Species-habitat relations and community structures of aquatic Heteroptera from the eastern part of the Danube Delta (Romania):</u>	
<i>Horea OLOSUTEAN, Daniela ILIE and Codruța OLOSUTEAN</i>	103.
 # ECOSYSTEMS	
<u>Possibilities of macrophyte indicators, application for assessment of ecological status of lakes:</u>	
<i>Joana SENDER</i>	115.
<u>Fish communities structural and functional aspects - Târnava River Basin (Transylvania, Romania) case study:</u>	
<i>Doru BĂNĂDUC, and Angela CURTEAN-BĂNĂDUC</i>	129.
<u>Floral, faunal and environmental diversity of S.C.I. area (SICIT110097) and regional Nature Reserve Sorgenti del Pescara (Pescara Springs), as a basis for environmental programming and planning (Valle Peligna, Abruzzo Region, Italy):</u>	
<i>Kevin CIANFAGLIONE and Piera Lisa DI FELICE</i>	151.
 # HUMAN IMPACT	
<u>Saprobiological analysis of water of the Nišava River (first order tributary of the southern Morava River) in south-eastern Serbia on the basis of macrozoobenthos as a bioindicator:</u>	
<i>Ivana ŽIVIĆ, Jovana MATIJEVIĆ, Jelena ĆIRKOVIĆ, Sanja FUŽINATO, Katarina BJELANOVIĆ and Zoran MARKOVIĆ</i>	163.
<u>Benthic macroinvertebrates as indicators of water quality in streams of Costa Rica: using an adaptation of the BMWP score:</u>	
<i>Jacinto Elías SEDEÑO-DÍAZ, Bert KOHLMAN and Eugenia LÓPEZ-LÓPEZ</i>	177.
<u>Effects of human activities on the biodiversity of a tropical man made lake (Esinminrin Dam):</u>	
<i>Victor SOOLUTAYO</i>	189.
