

**CONTENTS**

Preface	
<i>The Editors</i>	
<a href="#"><u>Spatial and temporal features of the Timiș River (Banat, Romania) liquid flow regime;</u></a>	
<i>Marioara COSTEA</i> .....	1.
<a href="#"><u>Timiș River Flooding in Banat (Romania) in 2005;</u></a>	
<i>Daniel Mihuț CODEA</i> .....	13.
<a href="#"><u>Some geomorphologic aspects along the Timiș River in the Romanian sector;</u></a>	
<i>Marioara COSTEA</i> .....	23.
<a href="#"><u>Monitoring and evaluation of Timiș River (Banat, Romania) water quality based on physicochemical and microbiological analysis;</u></a>	
<i>Letiția OPREAN, Ecaterina LENGYEL and Ramona IANCU</i> .....	33.
<a href="#"><u>Relations between river chemistry and its phytoplankton. Case study - Timiș River (Banat, Romania);</u></a>	
<i>Hanelore MUNTEAN</i> .....	43.
<a href="#"><u>The phytoplankton biota variation on the Timiș River according to the chemistry and hydrology of the water course;</u></a>	
<i>Hanelore MUNTEAN, Iuliana DOBAI, Cătalin MILOTIN and Cristina GROZA</i> .....	51.
<a href="#"><u>The hidrophylous flora and vegetation of the Timiș drainage basin (Banat, Romania);</u></a>	
<i>Constantin DRĂGULESCU</i> .....	61.
<a href="#"><u>New data concerning the freshwater molluscs from the Romanian sector of Timiș River (Banat, Romania);</u></a>	
<i>Ioan SÎRBU and Monica SÎRBU</i> .....	89.

<u>Prewintering aquatic and semiaquatic true bugs in the Timiș River valley: adaptations, diversity, community structure and the role of antropic impact;</u>	
<i>Horea OLOSUTEAN and Daniela ILIE</i> .....	109.
<u>Considerations regarding the land snails from the upper Timiș River valley (Banat, Romania);</u>	
<i>Voichița GHEOCA</i> .....	117.
<u>The spatial dinamic of macroinvertebrate communities structure on Timiș River (Banat, Romania);</u>	
<i>Angela CURTEAN-BĂNĂDUC and Adina Nicoleta FARCAȘ</i> .....	123.
<u>The diversity of caddisflies (Insecta, Trichoptera) species in Timiș River catchment area (Western Romania);</u>	
<i>Mălina PÂRVU and Lucian PÂRVULESCU</i> .....	133.
<u>The fish fauna of the Timiș River (Banat, Romania);</u>	
<i>Doru BĂNĂDUC, Victor STROILĂ and Angela CURTEAN-BĂNĂDUC</i> .....	145.
<u>The Timiș River basin (Banat, Romania) natural and antropogenic elements. A study case - management chalanges;</u>	
<i>Bianca BURGHELEA, Doru BĂNĂDUC and Angela CURTEAN-BĂNĂDUC</i> .....	173.
<u>Flood effects on the phytoplankton diversity of Bega River (Banat, Romania);</u>	
<i>Hanelore MUNTEAN and Laura ALEXOAIE</i> .....	207.

---