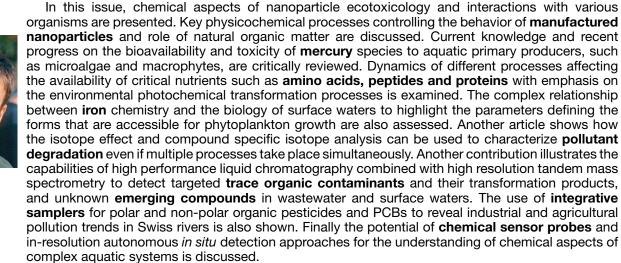
Environmental Chemistry in Switzerland



Vera Slaveykova

Developed as new frontier of chemistry, nowadays, *Environmental Chemistry* is an active and modern interdisciplinary field of research. It plays a central role among the environmental sciences in the understanding of the complex environmental behavior of chemical compounds.

This special issue of *CHIMIA* attempts to highlight some of the most exciting current developments in this field in Switzerland. It encompasses a wide breath of research topics and challenges from the identification of emerging contaminants using state-of-the-art analytical instrumentation, evaluation of the dynamics and transformation processes of different vital and toxic compounds, and their ultimate impacts on the aquatic ecosystems.



We warmly thank all the colleagues for having contributed to this special issue and for the efforts in putting together an excellent and attractive collection of articles. We wish you a pleasant reading!





Serge Stoll