Why subscribe and read

- The journal aims to provide the complete and reliable source of information on current developments in the field of toxicology and related disciplines.

Why submit

The emphasis is on publishing quality articles rapidly and making them freely available to researchers worldwide. All published articles will be deposited immediately upon publication in widely and internationally recognized open access repository free of charge.

Rejection Rate

- 10%

Similarity Check Plagiarism Screening System

The editorial board is participating in a growing community of Similarity Check System’s users in order to ensure that the content published is original and trustworthy. Similarity Check is a medium that allows for comprehensive manuscripts screening, aimed to eliminate plagiarism and provide a high standard and quality peer-review process.

Detailed description of the Similarity Check System can be found at: https://www.crossref.org/services/similarity-check/

The Journal publishes Original Papers, Review Articles and Clinical Reports on research relating to the toxicity of chemicals and their mixtures at molecular, cellular, tissue, target organ and whole body level in vivo (by all routes of exposure) and in vitro/ex vivo. Focus is on all aspects of modern toxicology: studies of pharmacotoxicological and metabolic mechanisms, toxicogenomics and proteomics, pharmacokinetics, cytotoxicity, immunotoxicity, organ toxicity, developmental toxicity, carcinogenesis, mutagenesis, environmental toxicity and...
environmental health concerning humans (including epidemiological studies), predictive toxicology, risk assessment, environmental chemistry of pesticides and dioxins, forensic toxicology and alternative toxicity testing.

Editor-in-Chief:
Prof. Miroslav Pohanka, PhD. DSc.

Executive Editor-IN-CHIEF:
Mojmír Mach
e-mail: mintertox_journal@setox.eu

Editorial Advisory Board
Arturo R. Anadon, Department of Toxicology and Pharmacology, Faculty of Veterinary Medicine, Spain
Radomír Nosáľ, Institute of Experimental Pharmacology & Toxicology, Slovak Academy of Sciences, Slovakia
Russel J. Reiter, Department of Cellular and Structural Biology, The University of Texas Health Science Center, USA
Christina Ruden, Department of Environmental Science and Analytical Chemistry (ACES), Stockholm University, Sweden
Marie Stiborová, Department of Biochemistry, Faculty of Science, Charles University, Czech Republic
Aristidis M. Tsatsakis, Director Toxicology & Forensic Sciences Dept., Faculty of Medicine, University of Crete, Greece
Martin F. Wilks, SCAHT - Swiss Centre for Applied Human Toxicology, Universität Basel, Switzerland

Editors
General Toxicology, Pharmacology & Physiology
Viktor Bauer, Slovakia
Iveta Bernátová, Slovakia
Felix Carvalho, Portugal
Nancy Claude, France
Robert D. Grubbs, USA
Jaroslav Květina, Czech Republic
Gabriela Nosáľová, Slovakia
Thomas Weiser, Switzerland
Michal Zeman, Slovakia

Environmental Toxicology
Heidi Foth, Germany
Jyrki Liesivuori, Finland
Zdeňka Svobodová, Czech Republic

Carcinogenesis & Xenobiochemistry
Pavel Anzenbacher, Czech Republic
David R. Cool, USA
Eva Horváthová, Slovakia

degruyter.com