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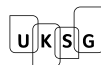
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Toxics
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Impact Factor 4.9
CiteScore 7.8
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Section Drugs Toxicity



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Section Information

The Drugs Toxicity Section of the journal *Toxics* focuses on studies on the toxicological effects of drugs of abuse and drugs in central nervous and peripheral systems. This Section invites submissions of high-quality manuscripts that report on investigations into the effects of acute or chronic exposure to drugs of abuse and other related drugs in the CNS and PNS. Drugs of abuse may include alcohol, cocaine, methamphetamine, nicotine, cathinone, opioids, psychedelics, marijuana, cathinone, ecstasy, LSD, mescaline, psilocybin, PCP, rohypnol, and other drugs of abuse. The Section also invites submissions of studies that involve other CNS drugs, including benzodiazepines, antipsychotics, and other CNS drugs. In addition, this Section welcomes submissions of studies that involve pharmacological and experimental methods for the investigation of toxicological effects of drugs of abuse and other drugs that affect the CNS and PNS. Reviews and commentaries are also welcome in this Section.

Section Editor-in-Chief

Prof. Dr. Youssef Sari

Author Benefits

Open Access

Unlimited and free access for readers

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Thorough Peer-Review

2025 Impact Factor: 4.9

(*Journal Citation Reports* - Clarivate, 2026)

Discounts on Article Processing Charges (APC)

If you belong to an institute that participates with the MDPI Institutional Open Access Program

Journal Rank

JCR - Q1 (Toxicology) / CiteScore - Q1 (Chemical Health and Safety)

Coverage by Leading Indexing Services

Scopus, SCIE (Web of Science), PubMed, PMC, Embase, CAPlus / SciFinder, AGRIS, and other databases

Rapid Publication

A first decision is provided to authors approximately 17 days after submission; acceptance to publication is undertaken in 2.6 days (median values for papers published in this journal in the first half of 2026)

Section Drugs Toxicity

Keywords

- drug-induced toxicity/injury
- drug-induced organ toxicity/injury
- drug-induced neurotoxicity
- alcohol (ethanol)
- cocaine
- methamphetamine
- nicotine
- opioids
- psychedelic
- marijuana
- cannabis
- cathinone
- benzodiazepines
- lysergic acid diethylamide (LSD)
- mescaline
- psilocybin
- phencyclidine (PCP)
- ecstasy
- rohypnol