

Journal Information

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Classification History

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2026		✓	✓	
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2021/2022		✓	✓	
2020		✓	✓	
2019	✓	✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Methiodone (IC-26) a case series: an old, but novel, opioid substance causing severe toxicity 2026-10-31 Authors: E. J. Smolders, T. Klein, M. L. M. Vries-Koenjer et al. DOI: 10.1007/s00204-026-04624-4
Reduction through refinement: bridging animal studies and NAMs through 'omics technologies enriched regulatory studies 2026-10-31 Authors: Bennard van Ravenzwaay, Philip A. Botham, Sergio Leon Perez et al. DOI: 10.1007/s00204-026-04621-7
Combined exposure to triphenyl phosphate and haloperidol alters hepatic lipid homeostasis and xenobiotic metabolism beyond single-compound effects 2026-10-31 Authors: Neele Wewer, Elisabeth Koch, Uwe Bieling et al. DOI: 10.1007/s00204-026-04615-5
Visualization of acetamide-induced large micronucleus formation via nuclear atrophy in rat primary hepatocyte 2026-10-31 Authors: Yohei Yamagami, Yuji Ishii, Takeshi Toyoda et al. DOI: 10.1007/s00204-026-04620-8
Testing strategy for the identification of thyroid hormone system disrupting chemicals 2026-10-31 Authors: Marta Axelstad, Marie L. Holmer, Louise Ramhøj et al. DOI: 10.1007/s00204-026-04599-2

<p>Cuproptosis in chemically induced neurotoxicity: current evidence and a testable framework for psychostimulant-induced neurotoxicity</p> <p>2026-10-31 Authors: Nadrah Alamri DOI: 10.1007/s00204-026-04618-2</p>
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<p>Systematic assessment of transcriptomic and phenotypic biological profiling for mechanism-based hazard assessment using target-annotated reference chemicals in renal proximal tubular epithelial cells</p> <p>2026-10-31 Authors: Hugo W. van Kessel, Marlene Wedler, Palle S. Helmke et al. DOI: 10.1007/s00204-026-04612-8</p>
<p>T-2 toxin toxicity: what do we currently know about the most toxic trichothecene mycotoxin?</p> <p>2026-10-31 Authors: Kamil Jurowski, Adrian Frydrych, Eugenie Nepovimova et al. DOI: 10.1007/s00204-026-04573-y</p>