

Journal Information

Journal Title	Current Topics in Toxicology
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Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024				
2023			✓	
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

Sustainable disposal of polyethylene terephthalate (PET) waste degraded by fungi isolated from a Malaysian landfill 2023-12-31 Vol. 19 Pages 43-49 Authors: Ong Ghim Hock, Liew Li Ming, Joelene K'ng Zi Ying et al. DOI: 10.31300/cttx.19.2023.43-49
Expression of TrkB receptors in the nucleus accumbens and prefrontal cortex of mice exposed to ethanol and voluntary physical activity 2022-7-18 Vol. 18 Pages 101-106 Authors: Marcos Brandão Contó, Vânia D'Almeida, Rosana Camarini DOI: 10.31300/cttx.18.2022.101-106
Comparison of the effects of argan and nigella oils on malathion-induced cognitive-behavioral alterations and brain histopathology in male Wistar rats 2021-12-31 Vol. 17 Pages 131 Authors: Pacôme Kouadio N'Go, Emmanuel Diboh, Idrissa Sylla et al. DOI: 10.31300/cttx.17.2021.131-142
Driving under the influence of drugs in Italy: Describing two assessment protocols 2021-6-25 Vol. 17 Pages 31 Authors: Arianna Pioda, Isabella Mercurio, Giovanni Battista Pioda et al. DOI: 10.31300/cttx.17.2021.31-40
Toxicological changes in female Wistar albino rats exposed to Solignum: a permethrin-containing wood preservative 2020-10-8 Vol. 16 Pages 183 Authors: K.C. Patrick-Iwuanyanwu, G.E. Bekibele, C. Egbuna et al. DOI: 10.31300/cttx.16.2020.183-194

Evaluation of human genomic DNA damage caused by H2O2 in vitro using single-cell gel electrophoresis

2020-8-19 Vol. 16 Pages 119
Authors: Bizhar Ahmed Tayeb
DOI: 10.31300/cttx.16.2020.119-125

Measurement of genetic damage in Apis mellifera caused by agrochemicals using comet assay

2019-12-20 Vol. 15 Pages 133
Authors: Silvia Villar, Pilar Ojeda
DOI: 10.31300/cttx.15.2019.133-139

DNA Methylation Of Repeated Elements And Cancer-related Genes In Normal Human Liver, and in Cancer and Non-cancer Liver Cell Lines, Treated With Sadc Or PCB126

2016-12-31 Vol. 12 Pages 47
Authors: D. Desaulniers, C. Cummings-Lorbetskie, L. Stubbert et al.
DOI: 10.31300/cttx.12.2016.47-74