Green Journals

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Journal Information

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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

Investigation of cellular DNA repair capacity with an inhibitor-modified comet assay
2026-11-3
Authors: Katharina Krotz, Franziska Hecht, Helga Stopper
DOI: 10.1093/mutage/geag038

NRF2 plays a significant role in the suppression of genotoxicity during aging whereas its protective role for acute UVB genotoxicity is limited to MIS response in mouse skin epidermis
2026-11-2
Authors: Hironobu Ikehata, Masayuki Yamamoto
DOI: 10.1093/mutage/geag037

The need for standardizing comet assay image analysis: a comparison of comet assay scoring software
2026-10-27
Authors: Victoria Claudino Bastos, Miguel Collia, Ibbo Willems et al.
DOI: 10.1093/mutage/geag036

Correction: Decreased adiposity resulting from reduced food intake likely contributes to the amelioration of genotoxic alterations in Omega-3-supplemented cafeteria diet-fed mice
2026-10-8
DOI: 10.1093/mutage/geag035

Assessment of the DNA lesion specificity of the comet assay in combination with DNA repair inhibitors (aphidicolin and hydroxyurea/cytosine arabinoside)
2026-10-3
Authors: Elisa Saenz-Martinez, Adela López de Cerain, Amaya Azqueta
DOI: 10.1093/mutage/geag034

Next generation nicotine product aerosol extracts exhibit reduced toxicological effects compared to cigarette smoke extracts in the ToxTracker antioxidant and ToxProfiler MAX assays
2026-9-3
Authors: Matthew Stevenson, Roman Wieczorek, Edgar Trelles Sticken et al.
DOI: 10.1093/mutage/geag033

Expanding the comet assay toolbox for human biomonitoring using frozen whole blood
2026-9-2
Authors: Xu He, Ines Peremin, Roger Godschalk et al.
DOI: 10.1093/mutage/geag030

Tryptophan metabolism and aryl hydrocarbon receptor activation are associated with fecal water–induced DNA damage in patients with inflammatory bowel disease
2026-9-1
Authors: Luping Chen, Shan Wang, Corinne Spooren et al.
DOI: 10.1093/mutage/geag032

Acute oral dose toxicity study of micro- and nano-plastics of polystyrene in female Wistar albino rats
2026-8-28
Authors: Srilekha Chintala, Asra Fathima, Ramakrishna Kakarla et al.
DOI: 10.1093/mutage/geag031

Decreased adiposity resulting from reduced food intake likely contributes to the amelioration of genotoxic alterations in Omega-3–supplemented cafeteria diet–fed mice
2026-8-18
Authors: Isadora de Oliveira Monteiro, Ângela Caroline da Luz Beretta, Marina Lummertz Magenis et al.
DOI: 10.1093/mutage/geag029