Green Journals

International Approved Journals

Journal Information

Journal Title	MUTATION RESEARCH-FUNDAMENTAL AND MOLECULAR MECHANISMS OF MUTAGENESIS
Publisher	ELSEVIER
ISSN	0027-5107
E-ISSN	1873-135X
Database	Clarivate
Domain	Health Sciences, Life Sciences, Physical Sciences, Social Sciences

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

WITHDRAWN: Beyond interstrand crosslinks repair: Contribution of FANCD2 and other Fanconi Anemia proteins to the replication of DNA
2017-9
Authors: Maria B. Federico, Paola Campodónico, Natalia S. Paviolo et al.
DOI: 10.1016/j.mrfmmm.2017.09.006

WITHDRAWN: Mut Res special section “Protein modifications in DNA repair and cancer”
2017-6
Authors: Minoru Takata
DOI: 10.1016/j.mrfmmm.2017.06.003

Sensitivity and variability of visual scoring in the comet assayResults of an inter-laboratory scoring exercise with the use of silver staining
2004-11-22 Vol. 556 Issue 1-2 Pages 25-34
Authors: O GARCIA, T MANDINA, A LAMADRID et al.
DOI: 10.1016/s0027-5107(04)00239-8

Functional genomics of UV radiation responses in human cells
2004-5 Vol. 549 Issue 1-2 Pages 65-78
Authors: C KOCHPAIZ
DOI: 10.1016/s0027-5107(04)00059-4

Gene expression patterns associated with infertility in humans and rodent models
2004-5 Vol. 549 Issue 1-2 Pages 225-240
Authors: J ROCKETT
DOI: 10.1016/s0027-5107(04)00069-7

Changes in expression level of genes as a function of time of day in the liver of rats
2004-5 Vol. 549 Issue 1-2 Pages 115-129
Authors: V DESAI
DOI: 10.1016/s0027-5107(04)00065-x

Gene expression profiling reveals multiple toxicity endpoints induced by hepatotoxicants
2004-5 Vol. 549 Issue 1-2 Pages 147-167
Authors: Q HUANG
DOI: 10.1016/s0027-5107(04)00062-4

Development of public toxicogenomics software for microarray data management and analysis
2004-5 Vol. 549 Issue 1-2 Pages 241-253
Authors: W TONG
DOI: 10.1016/s0027-5107(04)00070-3

Comparison of basal gene expression profiles and effects of hepatocarcinogens on gene expression in cultured primary human hepatocytes and HepG2 cells
2004-5 Vol. 549 Issue 1-2 Pages 79-99
Authors: A HARRIS
DOI: 10.1016/s0027-5107(04)00061-2

Basal, oxidative and alkylative DNA damage, DNA repair efficacy and mutagen sensitivity in breast cancer
2004-5
Authors: J BLASIAK
DOI: 10.1016/s0027-5107(04)00115-0