Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Legal Medicine
Publisher	Springer Verlag
ISSN	0937-9827
E-ISSN	1437-1596
Database	SCOPUS
Domain	Health Sciences, Life 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

MicroRNA-1 and microRNA-499 as potential time-dependent biomarkers for the detection of early myocardial ischaemia
2026-11-12
Authors: Anja Sauer, Marlene Klewar, Lisa Möhker et al.
DOI: 10.1007/s00414-026-04064-w

Deepfake face image source tracing via latent feature analysis
2026-11-10
Authors: Tianli Guo, Yunqi Tang
DOI: 10.1007/s00414-026-04060-0

Evaluation of 3D palatal surface registration for human identification: The impact of developmental dentition stages
2026-11-10
Authors: Thao Liang Chiam, Toby Hughes, Lyle J Palmer et al.
DOI: 10.1007/s00414-026-04066-8

Predictive modeling of sex from proximal femoral morphometry using machine learning algorithms: a radiological study in Egyptian adults
2026-11-10
Authors: Mohamed Nagah, Samar Mohamed Abd El Hamid Mousa Eshiba, Marwa Ismail Haiba
DOI: 10.1007/s00414-026-04034-2

Fatal polysubstance intoxications involving inhalation of nitazene analogues: identification of fluetonitazepyne and 5-methyl etodesnitazene
2026-11-10
Authors: Maurine Leclerc, Christèle Widmer, Frank Sporkert et al.
DOI: 10.1007/s00414-026-04062-y

Deep learning for dental age assessment from panoramic radiographs: regression-based age estimation and threshold-based age classification
2026-11-10
Authors: Cristiana Palmela Pereira, António Figueiras, Valon Nushi et al.
DOI: 10.1007/s00414-026-04065-9

Semi-automated sex estimation from the cochlea on routine clinical CT: limited incremental value of curvature-based shape descriptors
2026-11-10
Authors: Priya Vishnumurthy, Mary Daval, Luke Helpard et al.
DOI: 10.1007/s00414-026-04063-x

Feasibility of reducing Angiofil® concentration in multiphase postmortem CT angiography and implications for iodine consumption and environmental sustainability : an observational study
2026-11-6
Authors: C. Bruguier, P. Genet, S. Grabherr et al.
DOI: 10.1007/s00414-026-04057-9

Population genetic analysis of 23 autosomal STR loci in northwestern Türkiye (Bursa)
2026-11-6
Authors: Ismail Degerli, Samet Kiyak, Yunus Yurekli et al.
DOI: 10.1007/s00414-026-04061-z

Case series: odontological identification using post-mortem CT in charred victims after a fatal road traffic accident: contribution of the extended Hounsfield unit scale
2026-11-6
Authors: Geromine Fournier, Olivier Deny, Delphine Maret et al.
DOI: 10.1007/s00414-026-04053-z