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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

Characterization of human induced pluripotent stem cell (hiPSC)- derived Kidney Organoids as a Platform to Assess Drug-Induced Nephrotoxicity
2026-10-23
Authors: Armaan Verma, Jeffrey Wong, Javier Enrique Dominguez De Leon et al.
DOI: 10.1159/cto/acbag010

Functional role of TGF-ß2/3 and FGF2 cross-talk in palate development
2026-10-13
Authors: Nichika Fukumashi, Mina Aoki, Miwaki Aoki et al.
DOI: 10.1159/cto/acbag009

Microparticle Hydrogels for Nervous System Repair
2026-10-7
Authors: Md Tahmid Hasan, Md Wasif Hasan, Andrew N Stewart et al.
DOI: 10.1159/cto/acbag008

Role of Macrophages in Epimorphic Tissue Regeneration
2026-9-29
Authors: René Fernando Abarca-Buis, David Garciadiego-Cázares
DOI: 10.1159/cto/acbag007

Ultrastructural Changes in Human Placental Tissues and Evidence of Particulate Matter Transport into the Umbilical Vein Following PM2.5 Exposure in Chiang Rai, Thailand
2026-9-25
Authors: ARUNOTHAI WANTA, Keerakarn Somsuan, Panida Navasumrit et al.
DOI: 10.1159/cto/acbag006

Erratum

2026-9-21 Pages 1-1
DOI: 10.1159/000553553

Axolotl-Derived Skin Technologies for Cranial Wounds: Translational Potentials and Alternative Biomaterials

2026-9-12
Authors: Clayton Rawson, Hunter Hutchinson, Maya Haghighi et al.
DOI: 10.1159/cto/acbag005

A descriptive study of early eyelid morphogenesis in a large-scale human embryo collection

2026-8-31
Authors: Masanori Kumakiri, Motoki Katsube, Natsuko Utsunomiya et al.
DOI: 10.1159/cto/acbag004

Pterygopalatine Ganglion Cell Death as an Underrecognized Mechanism in Dry Eye Syndrome: A Hypothesis with Special Attention to Diabetic Etiology

2026-8-28
Authors: Mugurel Constantin Rusu, Diana Alexandra Banica, Alexandra Diana Vrapciu
DOI: 10.1159/cto/acbag003

The Anterior Subcutaneous White Adipose Tissue Has Greater Beiging Potential than the Inguinal White Adipose Tissue in Mice

2026-8-22 Pages 1-1
Authors: Jingwen Cai, Xinzhi Zhang, Lingyu Sun et al.
DOI: 10.1159/cto/acbag002