Green Journals

International Approved Journals

Journal Information

Journal Title	Experimental Eye Research
Publisher	Academic Press
ISSN	0014-4835
E-ISSN	1096-0007
Database	SCOPUS
Domain	Health Sciences, Life 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

Rodent models of glaucoma: Pathogenic mechanisms, phenotyping strategies, and translational relevance
2026-12 Vol. 273 Pages 111277
Authors: Jing Li, Jiyun Yang
DOI: 10.1016/j.exer.2026.111277

Diabetic retinal disease revisited: Integrating neurovascular unit dysfunction and hemodynamics in pathophysiology and treatment
2026-12 Vol. 273 Pages 111251
Authors: Teruyo Kida, Josef Flammer
DOI: 10.1016/j.exer.2026.111251

Integrated bioinformatics identification and independent validation of FLNA, CCL2, and VMO1 as candidate biomarkers for dexamethasone-induced glaucoma
2026-12 Vol. 273 Pages 111252
Authors: Dingding Zhao, Mengna Wang, Biao Yin et al.
DOI: 10.1016/j.exer.2026.111252

Dysregulated retinal DPP10 expression with single cell-based next genomic sequencing profiling in X-linked juvenile retinoschisis
2026-12 Vol. 273 Pages 111287
Authors: Han-Ping Cheng, Lo-Jei Ching, Chia-Hao Wang et al.
DOI: 10.1016/j.exer.2026.111287

tRF-Glu-CTC-005 promotes pathological retinal neovascularization via ACSL4 in microvascular endothelial cells
2026-12 Vol. 273 Pages 111276
Authors: Bingyan Li, Junyu Chen, Junye Zhu et al.
DOI: 10.1016/j.exer.2026.111276

circMettl9 promotes retinal mitochondrial dysfunction and apoptosis via miR-10a-5p/Bcl2l11 pathway
2026-12 Vol. 273 Pages 111274
Authors: Youpei Wang, Shiyun Liang, Zhi-Hao Shen et al.
DOI: 10.1016/j.exer.2026.111274

Time-dependent corneal injury following 10 kV/m electric field exposure: Histopathological alterations, corneal thickening, and TNF-α/NF-κB activation
2026-12 Vol. 273 Pages 111261
Authors: Alper Ertugrul, Gülsah Usta Sofu, Rahime Aslankoc et al.
DOI: 10.1016/j.exer.2026.111261

Metabolic threat to vision: Hyperuricemia-associated retinal ganglion cell damage through inflammatory and apoptotic pathways
2026-12 Vol. 273 Pages 111250
Authors: Danyi Qin, Fei Yu, Qingjian Li et al.
DOI: 10.1016/j.exer.2026.111250

Advances in long-acting ocular therapies for dry eye disease: Delivery systems, formulations, and clinical perspectives
2026-12 Vol. 273 Pages 111278
Authors: Zixuan Liu, Yanhua Jiang, Fen Chen et al.
DOI: 10.1016/j.exer.2026.111278

Uncoupling lens EMT: Blocking p38 MAPK suppresses TGF-β-driven myofibroblast transdifferentiation
2026-12 Vol. 273 Pages 111290
Authors: Youhaoran Wu, Mary Flokis, Shahan Soghomonian et al.
DOI: 10.1016/j.exer.2026.111290