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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

Neuro-cutaneous interactions in inflammatory, neuropathic, and metabolic skin diseases
2026-10-29
Authors: Jiajun Zhao, Xiujun Cheng, Yue Li et al.
DOI: 10.4103/nrr.nrronline-d-26-00911

Mesenchymal stem cells inhibit ferroptosis in dopaminergic neurons of Parkinson's disease mice by phosphorylating STAT6
2026-10-29
Authors: Xuesong Wang, Mengting Zhang, Wenjing Ding et al.
DOI: 10.4103/nrr.nrronline-d-26-00780

Sirtuin 1/peroxisome proliferator-activated receptor gamma coactivator 1α signaling pathway: Molecular mechanisms from mitochondrial function regulation to the treatment of neurodegenerative diseases
2026-10-29
Authors: Miaoyan Tang, Jing Miao
DOI: 10.4103/nrr.nrronline-d-26-00955

Arousal-related neural circuits in consciousness disorders: Updated model integrating ascending reticular activating system and mesocircuit
2026-10-29
Authors: Ruoyu Yuan, Jing Huang, Yuanzhen Yang et al.
DOI: 10.4103/nrr.nrronline-d-26-00810

Lung-derived proteinopathy: A new framework for peripheral contributions to neurodegeneration
2026-10-29
Authors: Tatiana Barichello, Khiany Mathias, Victoria Linden de Rezende et al.
DOI: 10.4103/nrr.nrronline-d-26-00893

Divergent glial PANoptosis-related signatures and astrocyte-centered network remodeling in retinal ischemia-reperfusion injury: Single-cell RNAsequencing analysis
2026-10-29
Authors: Weitao Yan, Shuang Lu, Lewen Wang et al.
DOI: 10.4103/nrr.nrronline-d-26-01034

Effects of physiologically relevant alcohol concentrations on early retinal development: A microfluidic retinal organoid chip analysis
2026-10-29
Authors: Jiahui Kang, Xia Chen, Jing Gong et al.
DOI: 10.4103/nrr.nrronline-d-26-00793

Repopulated microglia promote regulatory T cell accumulation and spinal cord injury repair in mice
2026-10-29
Authors: Shiyuan Xue, Die Hu, Yijing Liu et al.
DOI: 10.4103/nrr.nrronline-d-26-00915

Hippocampus-biased proteomic remodeling after multiple cerebral infarction: Mechanism of Rehmannia glutinosa extract
2026-10-29
Authors: Zishan Huang, Lan Miao, Feng Li et al.
DOI: 10.4103/nrr.nrronline-d-26-00884

Nodose ganglion vagal afferents promote electroacupuncture efficacy in the gut–brain axis via proteasome restoration and CXCL10 suppression
2026-10-29
Authors: Jianmei Li, Jiao Yang, Jingqi Wang et al.
DOI: 10.4103/nrr.nrronline-d-26-00868