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Journal Information

Journal Title	Molecular Brain
Publisher	
ISSN	1756-6606
E-ISSN	
Database	AERES
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

Correction to: Development of Cre-dependent retrograde trans-multisynaptic tracer based on pseudorabies virus bartha strain
2026-10-30 Vol. 19 Issue 1
Authors: Hu You, Wang Qinghan, Sun Kangyixin et al.
DOI: 10.1186/s13041-025-01241-7

Antithetical roles of tau in hippocampal long-term synaptic depression in rats versus mice
2026-10-23 Vol. 19 Issue 1
Authors: Liam T. Ralph, Eric W. Salter, Patrick Tidball et al.
DOI: 10.1186/s13041-026-01341-y

Organoids as advanced three-dimensional models for studying brain development, neurodegeneration, and translational therapeutics
2026-10-17
Authors: Vikram, Shiv Kumar, Deepak Nathiya et al.
DOI: 10.1186/s13041-026-01354-7

Comprehensive behavioral phenotyping of male Sulf1-deficient mice reveals reduced locomotor activity, altered forelimb gait, and reduced prepulse inhibition
2026-10-17 Vol. 19 Issue 1
Authors: Kazuko Keino-Masu, Markos Michail Chatzigiannis, Hirotaka Shoji et al.
DOI: 10.1186/s13041-026-01353-8

PPM1H loss alters intrasynaptic alpha-synuclein localization in a LRRK2-dependent manner
2026-9-29 Vol. 19 Issue 1
Authors: Lennart Evers, Jessica M. Grein, C. Alexander Boecker
DOI: 10.1186/s13041-026-01352-9

PPARγ–Wnt/β-catenin–HK2 axis associates with impaired neuroimmune homeostasis and metabolic dysregulation in MIA offspring
2026-9-22
Authors: Xiaoli Liao, Jingqi Shao
DOI: 10.1186/s13041-026-01293-3

Impact of environmental enrichment and allostatic load induced by repeated mixing on the transcriptome of three porcine brain tissues
2026-9-15 Vol. 19 Issue 1
Authors: Liyan Deng, Marta Gòdia, J. Elizabeth Bolhuis et al.
DOI: 10.1186/s13041-026-01351-w

Spinal dehydroepiandrosterone sulfate induces convulsion-like behavior via NMDA receptor-mediated Ca2+ influx and sigma-1 receptor-mediated intracellular Ca2+ release
2026-9-11
Authors: Seo-Yeon Yoon, Ji-Hee Yeo, Ryun-Seong Kim et al.
DOI: 10.1186/s13041-026-01350-x

Disease-specific dominant signalling pathways and signatures in cerebrovascular diseases
2026-9-8
Authors: Princess Afia Nkrumah-Boateng, Subham Roy, Fahmida Zahin et al.
DOI: 10.1186/s13041-026-01345-8

Activation of alpha-2 adrenoceptors in locus coeruleus alleviates prenatal lipopolysaccharide-induced cognitive deficits in the offspring of rats
2026-9-4
Authors: Xueqin Hao, Yifan Fu, Chongwei Yang et al.
DOI: 10.1186/s13041-026-01348-5