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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

Gut microbiota depletion modulates cerebrovascular dysfunction in Alzheimer's disease via IL-17 A/Act1-driven pyroptosis-associated pericyte injury
2026-10-29
Authors: Fang Li, Xiao-Mei Lu, Hai-Fang Wu et al.
DOI: 10.1186/s13195-026-02248-5

Different profiles of sleep disturbances in early-stage neurocognitive diseases: a prospective cohort study
2026-10-29
Authors: Mika Kinnunen, Johanna Krüger, Emma Vitikka et al.
DOI: 10.1186/s13195-026-02246-7

Neuropsychiatric symptoms trajectories preceding incident mild cognitive impairment and dementia
2026-10-28
Authors: Ziwang Zhou, Yonghao Xiao, Min Jin et al.
DOI: 10.1186/s13195-026-02228-9

Beyond lipidation: CSF APOE4 protein burden, not HDL subclass, drives tau associations in APOE4 Alzheimer's disease
2026-10-27
Authors: Zoe E. Tsokolas, Isaac Asante, Amaryllis A. Tsiknia et al.
DOI: 10.1186/s13195-026-02191-5

Short-interval variability and test-retest reliability of Alzheimer's disease plasma biomarkers in a clinically heterogenous cohort
2026-10-27 Vol. 18 Issue 1
Authors: Millie Beament, Katharine Wiltshire, Christopher R S Belder et al.
DOI: 10.1186/s13195-026-02180-8

Plasma p-tau217 in real-world clinical practice: distribution across clinical diagnostic categories, clinician confidence, and impact on care pathways
2026-10-27
Authors: Jean-Louis Bayart, Lise Colmant, Emilien Boyer et al.
DOI: 10.1186/s13195-026-02244-9

A prospective observational study measuring the stability of plasma pTau181 using the Elecsys Phospho-Tau (181P) plasma immunoassay for early detection of Alzheimer's disease
2026-10-24 Vol. 18 Issue 1
Authors: Carolin Kurz, Sophia Leonhardt, Anna Hufnagel et al.
DOI: 10.1186/s13195-026-02238-7

Plasma exchange reduces amyloid deposition, modulates neuroinflammation, and microglial response in an advanced stage of pathology in the APP/PS1 mouse model
2026-10-24
Authors: Suelyn Koerich, Santiago Ramirez, Danielle Harrison et al.
DOI: 10.1186/s13195-026-02241-y

Neuropsychiatric symptom networks in early- and late-onset Alzheimer's disease
2026-10-23
Authors: Emma Weltings, Maureen van Dam, Elke Butterbrod et al.
DOI: 10.1186/s13195-026-02225-y

In vitro comparison of Aβ-targeting SNIPR, synNotch, and TRUCK for programmable transgene expression
2026-10-23
Authors: Cynthia J. Siebrand, Zachary Mayeri, Ian Brown et al.
DOI: 10.1186/s13195-026-02237-8