

Resource Summary Report

Generated by RRID on Sep 10, 2026

Alzheimer's Research Forum

RRID:SCR_006416

Type: Tool

Proper Citation

Alzheimer's Research Forum (RRID:SCR_006416)

Resource Information

URL: <http://www.alzforum.org/>

Proper Citation: Alzheimer's Research Forum (RRID:SCR_006416)

Description: A community building portal dedicated to understanding Alzheimer's disease and related disorders, it reports on the latest scientific findings from basic research to clinical trials, creates and maintains public databases of essential research data and reagents, and produces discussion forums to promote debate, speed the dissemination of new ideas, and break down barriers across disciplines.

Abbreviations: ALZForum, ARF

Resource Type: community building portal, data or information resource, discussion, disease-related portal, narrative resource, portal, topical portal

Keywords: alzheimer's disease, human, mouse, community building portal, forum, FASEB list

Related Condition: Alzheimer's disease

Funding: grants ;
individual donations

Availability: Free, Acknowledgement requested

Resource Name: Alzheimer's Research Forum

Resource ID: SCR_006416

Alternate IDs: nif-0000-00095

License URLs: <http://www.alzforum.org/terms-of-use>

Record Creation Time: 20220129T080236+0000

Ratings and Alerts

No rating or validation information has been found for Alzheimer's Research Forum.

No alerts have been found for Alzheimer's Research Forum.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 127 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Tomlin M, et al. (2026) Progressive changes in synapses and glial cells in AppNL-G-F mice, a model of Alzheimer's disease. Brain communications, 8(1), fcaf484.

Liu Q, et al. (2026) A novel homozygous TREM2 c.257del variant in a Chinese family with Nasu-Hakola disease: A case study and literature review. The Journal of international medical research, 54(6), 3000605261456056.

Geviti A, et al. (2026) Cumulative Incidence in Monogenic Alzheimer's Disease and Frontotemporal Dementia: Gene-Gene Interaction Effect. International journal of molecular sciences, 27(9).

Pachicano M, et al. (2026) Differential vulnerability of CA1 pyramidal neuron cell types in the 5xFAD Alzheimer's disease mouse model. bioRxiv : the preprint server for biology.

Li J, et al. (2026) Novel PSEN1 (Q223 L) mutation causes early-onset Alzheimer's disease: A case report. World journal of radiology, 18(6), 116652.

Hao M, et al. (2025) Nanomaterials-mediated lysosomal regulation: a robust protein-clearance approach for the treatment of Alzheimer's disease. Neural regeneration research, 20(2), 424.

Wu Y, et al. (2025) ND-AMD: A Web-Based Database for Animal Models of Neurological Disease With Analysis Tools. CNS neuroscience & therapeutics, 31(5), e70411.

Triplett O, et al. (2025) Active Immunization Targeting Amyloid ?? for the Treatment of Alzheimer's Disease. Neuro-degenerative diseases, 25(4), 202.

Forlenza OV, et al. (2025) What are the reasons for the repeated failures of clinical trials with anti-amyloid drugs for AD treatment? Dementia & neuropsychologia, 19, e2025E001.

Salazar Campos JM, et al. (2025) Are oligodendrocytes bystanders or drivers of Parkinson's disease pathology? PLoS biology, 23(1), e3002977.

Naganishi S, et al. (2025) Gene Expression Signatures of Immaturity, Decreased pH, and Neural Hyperexcitation in the Hippocampus of Alzheimer's Disease Model Mice. *Neuropsychopharmacology reports*, 45(1), e70001.

Kim HB, et al. (2025) Use of Mitochondrial Delayed Luminescence Measurements From Brain Tissue to Optimize Photobiomodulation Parameters in Alzheimer's Disease Mice. *Journal of biophotonics*, 18(10), e202500151.

Pillai J, et al. (2025) Benchmarking AlphaMissense pathogenicity predictions against APP, PSEN1, and PSEN2 variants of unknown significance. *Biochemistry and biophysics reports*, 42, 102049.

Singh H, et al. (2024) New insights into the therapeutic approaches for the treatment of tauopathies. *Neural regeneration research*, 19(5), 1020.

Chen J, et al. (2024) Amyloid Precursor Protein: A Regulatory Hub in Alzheimer's Disease. *Aging and disease*, 15(1), 201.

Aljuhani M, et al. (2024) Use of Artificial Intelligence in Imaging Dementia. *Cells*, 13(23).

Area-Gomez E, et al. (2024) Towards a Unitary Hypothesis of Alzheimer's Disease Pathogenesis. *Journal of Alzheimer's disease : JAD*, 98(4), 1243.

Batista AF, et al. (2024) The Importance of Complement-Mediated Immune Signaling in Alzheimer's Disease Pathogenesis. *International journal of molecular sciences*, 25(2).

Chu D, et al. (2024) Tau truncation in the pathogenesis of Alzheimer's disease: a narrative review. *Neural regeneration research*, 19(6), 1221.

Rizzi L, et al. (2024) Exploring the significance of caspase-cleaved tau in tauopathies and as a complementary pathology to phospho-tau in Alzheimer's disease: implications for biomarker development and therapeutic targeting. *Acta neuropathologica communications*, 12(1), 36.