

Resource Summary Report

Generated by [RRID](#) on Sep 18, 2026

Alzheimer Disease Preclinical Efficacy Database

RRID:SCR_021230

Type: Tool

Proper Citation

Alzheimer Disease Preclinical Efficacy Database (RRID:SCR_021230)

Resource Information

URL: <https://alzped.nia.nih.gov>

Proper Citation: Alzheimer Disease Preclinical Efficacy Database (RRID:SCR_021230)

Description: Publicly available, searchable, data resource that aims to increase transparency, reproducibility and translatability of preclinical efficacy studies of candidate therapeutics for Alzheimer's disease. Knowledge platform for dissemination of data and analysis to scientists, from academic centers, industry, disease focused foundations. Provides quick access and visibility to integrated preclinical efficacy data from published and unpublished studies.

Synonyms: AlzPed

Resource Type: data or information resource, data repository, database, service resource, storage service resource

Keywords: Integrated preclinical efficacy data, published clinical data, unpublished studies, preclinical efficacy studies, candidate therapeutics, FAIR data

Related Condition: Alzheimer

Funding: NIA

Availability: Restricted

Resource Name: Alzheimer Disease Preclinical Efficacy Database

Resource ID: SCR_021230

Record Creation Time: 20220129T080354+0000

Record Last Update: 20260912T195953+0000

Ratings and Alerts

No rating or validation information has been found for Alzheimer Disease Preclinical Efficacy Database.

No alerts have been found for Alzheimer Disease Preclinical Efficacy Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Zernov N, et al. (2025) N-N-Substituted Piperazine, Cmp2, Improves Cognitive and Motor Functions in 5xFAD Mice. International journal of molecular sciences, 26(10).

Lee SH, et al. (2023) Second Wave, Late-Stage Neuroinflammation in Cleared Brains of Aged 5xFAD Alzheimer's Mice Detected by Macrolaser Light Sheet Microscopy Imaging. International journal of molecular sciences, 24(23).

Hsieh KL, et al. (2023) Synthesize heterogeneous biological knowledge via representation learning for Alzheimer's disease drug repurposing. iScience, 26(1), 105678.

Bouter C, et al. (2021) Quantitative Brain Positron Emission Tomography in Female 5XFAD Alzheimer Mice: Pathological Features and Sex-Specific Alterations. Frontiers in medicine, 8, 745064.

Forner S, et al. (2021) Systematic phenotyping and characterization of the 5xFAD mouse model of Alzheimer's disease. Scientific data, 8(1), 270.