National Alzheimer's Coordinating Center

RRID:SCR_007327
Type: Tool

Proper Citation

National Alzheimer's Coordinating Center (RRID:SCR_007327)

Resource Information

URL: http://www.alz.washington.edu/

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Description: A clinical research, neuropathological research and collaborative research database that uses data collected from 29 NIA-funded Alzheimer's Disease Centers (ADCs). The database consists of several datasets, and searches may be done on the entire database or on individual datasets. Any researcher, whether affiliated with an ADC or not, may request a data file for analysis or aggregate data tables. Requested aggregate data tables are produced and returned as soon as the queue allows (usually within 1-3 days depending on the complexity).

Abbreviations: NACC

Synonyms: National Alzheimer's Coordinating Center

Resource Type: biomaterial supply resource, material resource

Keywords: alzheimer's disease, brain, clinical, database, disease, human, neuropathological, neuropathology, specimen, tissue, FASEB list

Related Condition: Alzheimer's disease, Dementing disorder, Dementia

Funding Agency: NIH Blueprint for Neuroscience Research, NIA

Availability: Data are freely available to all researchers

Resource Name: National Alzheimer’s Coordinating Center
Ratings and Alerts

No rating or validation information has been found for National Alzheimer's Coordinating Center.

No alerts have been found for National Alzheimer's Coordinating Center.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 39 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.


Chandler J, et al. (2023) Disease Progression and Longitudinal Clinical Outcomes of Lewy Body Dementia in the NACC Database. Neurology and therapy, 12(1), 177.

Pang Y, et al. (2023) Predicting Progression from Normal to MCI and from MCI to AD Using Clinical Variables in the National Alzheimer's Coordinating Center Uniform Data Set Version 3: Application of Machine Learning Models and a Probability Calculator. The journal of prevention of Alzheimer's disease, 10(2), 301.

Katsumata Y, et al. (2022) Multiple gene variants linked to Alzheimer’s-type clinical dementia via GWAS are also associated with non-Alzheimer’s neuropathologic entities. Neurobiology of disease, 174, 105880.


Ward DD, et al. (2021) Cumulative health deficits, genotype, and risk for later-life mild
cognitive impairment and dementia. Journal of neurology, neurosurgery, and psychiatry, 92(2), 136-142.


