

Resource Summary Report

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University of Washington Alzheimers Disease Research Center

RRID:SCR_008814

Type: Tool

Proper Citation

University of Washington Alzheimers Disease Research Center (RRID:SCR_008814)

Resource Information

URL: <http://depts.washington.edu/adrcweb/>

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Description: Research center investigating the basic mechanisms underlying the development of Alzheimer's disease and related disorders, directing particular attention to biomarkers and experimental new treatments. They also continue to search for genetic risk factors underlying Alzheimer's disease (AD). Their main priorities are to find causes, effective treatments, and prevention strategies. Their investigators also are partnering with other Alzheimer's Centers across the country to evaluate promising new medications and other treatments for AD. The ultimate goal of their basic and clinical studies is to improve patient care and function, and improve the quality of life for both the patient and the caregiver. ADRC Cores: * Administration * Clinical Core * Satellite Core * Data Management & Biostatistics * Neuropathology Core * Education & Information Transfer * Genetics

Abbreviations: UW ADRC

Synonyms: UW Alzheimer's Disease Research Center, Alzheimer's Disease Research Center at University of Washington, University of Washington ADRC

Resource Type: data or information resource, disease-related portal, portal, topical portal

Keywords: late adult human, clinical, genetic, treatment, human, prevention, cause, genetic risk factor

Related Condition: Alzheimer's disease, Aging

Funding: NIA

Availability: Public

Resource Name: University of Washington Alzheimers Disease Research Center

Resource ID: SCR_008814

Alternate IDs: nlx_144418

Record Creation Time: 20220129T080249+0000

Record Last Update: 20260903T235015+0000

Ratings and Alerts

No rating or validation information has been found for University of Washington Alzheimers Disease Research Center.

No alerts have been found for University of Washington Alzheimers Disease Research Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Madhyastha TM, et al. (2017) Running Neuroimaging Applications on Amazon Web Services: How, When, and at What Cost? Frontiers in neuroinformatics, 11, 63.

Manocha GD, et al. (2015) Characterization of Novel Src Family Kinase Inhibitors to Attenuate Microgliosis. PloS one, 10(7), e0132604.