

Resource Summary Report

Generated by ASWG on Aug 12, 2026

Shiley-Marcos Alzheimer's Disease Research Center

RRID:SCR_001928

Type: Tool

Proper Citation

Shiley-Marcos Alzheimer's Disease Research Center (RRID:SCR_001928)

Resource Information

URL: <http://adrc.ucsd.edu/>

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Description: The UCSD ADRC conducts a wide variety of research studies dedicated to understanding the causes, clinical features, and treatments for Alzheimer's disease and related memory disorders. The goal of the center is to discover ways to prevent and eradicate the disease. The Center aims to maintain research subjects, clinical resources, and clinical data to support ongoing and proposed research and to assist in the development of new clinical and interdisciplinary research. An Alzheimer's brain bank with well characterized cases, including Mild Cognitive Impairment and Lewy Body disease, is maintained at the Center.

Abbreviations: UCSD ADRC

Synonyms: University of California at San Diego Shiley-Marcos Alzheimer's Disease Research Center

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

Keywords: alzheimer's disease, brain, cognitive, dementia, disease, disorder, impairment, lewy body disease, memory, neurological, neuropathologist, neuropsychological

Related Condition: Alzheimer's disease, Lewy Body disease, Memory disorder

Availability: Public

Resource Name: Shiley-Marcos Alzheimer's Disease Research Center

Resource ID: SCR_001928

Alternate IDs: nif-0000-10501

Record Creation Time: 20220129T080210+0000

Record Last Update: 20260812T044029+0000

Ratings and Alerts

No rating or validation information has been found for Shiley-Marcos Alzheimer's Disease Research Center.

No alerts have been found for Shiley-Marcos Alzheimer's Disease Research Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Sarkar A, et al. (2018) Efficient Generation of CA3 Neurons from Human Pluripotent Stem Cells Enables Modeling of Hippocampal Connectivity In??Vitro. Cell stem cell, 22(5), 684.