

Resource Summary Report

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Northwestern University Cognitive Neurology and Alzheimers Disease Center

RRID:SCR_012747

Type: Tool

Proper Citation

Northwestern University Cognitive Neurology and Alzheimers Disease Center
(RRID:SCR_012747)

Resource Information

URL: <http://www.brain.northwestern.edu/index.html>

Proper Citation: Northwestern University Cognitive Neurology and Alzheimers Disease Center (RRID:SCR_012747)

Description: The Cognitive Neurology and Alzheimer's Disease Center (CNADC) is a multidisciplinary organization dedicated to conducting research to discover how the brain coordinates mental functions such as memory, language, attention, and emotion; transferring the benefits of this research to patients with brain diseases that impair cognitive function; and training researchers and clinicians who want to work in this field. The CNADC's mission is to investigate the neurological basis of cognitive function, to elucidate causes of dementia, and to ensure that the patients and their families are the beneficiaries of resultant discoveries. * Clinical Services: Neurobehavior and Memory Health Clinical Services * Annual Grant Opportunities: Annual Core Pilot Project Funding Opportunities * Research Areas & Faculty: Alzheimer's Disease / Primary Progressive Aphasia / Frontal Dementia, Brain Endowment (Brains are permanently stored, and requests for tissue for research purposes are submitted to Dr. Bigio for review by the Northwestern Alzheimer's Disease Center); Cognitive Brain Mapping Group, Volunteer For A Study * Fellowships: Neuropathology Fellowship, Behavioral Neurology & Neuropsychiatry Fellowship * Training Programs: Mechanisms of Aging and Dementia (M.A.D.) Training Program; Training Program in the Neuroscience of Human Cognition

Abbreviations: CNADC, NU CNADC

Synonyms: Cognitive Neurology and Alzheimers Disease Center, Northwestern University Cognitive Neurology and Alzheimer's Disease Center

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

Keywords: brain, cognitive neurology, memory, language, attention, emotion, cognitive function, late adult human, alzheimer's disease, cognitive decline, dementia

Related Condition: Alzheimer's disease

Funding: NIA

Availability: Public

Resource Name: Northwestern University Cognitive Neurology and Alzheimers Disease Center

Resource ID: SCR_012747

Alternate IDs: nlx_18263

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260804T043503+0000

Ratings and Alerts

No rating or validation information has been found for Northwestern University Cognitive Neurology and Alzheimers Disease Center.

No alerts have been found for Northwestern University Cognitive Neurology and Alzheimers Disease Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Sridharan PS, et al. (2024) Acutely blocking excessive mitochondrial fission prevents chronic neurodegeneration after traumatic brain injury. Cell reports. Medicine, 5(9), 101715.

Shin MK, et al. (2021) Reducing acetylated tau is neuroprotective in brain injury. Cell, 184(10), 2715.

Rocchi A, et al. (2017) A Becn1 mutation mediates hyperactive autophagic sequestration of amyloid oligomers and improved cognition in Alzheimer's disease. PLoS genetics, 13(8), e1006962.

Rogalski EJ, et al. (2016) Communication Bridge: A pilot feasibility study of Internet-based speech-language therapy for individuals with progressive aphasia. Alzheimer's & dementia

(New York, N. Y.), 2(4), 213.