

Resource Summary Report

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National Institute on Aging, Division of Neuroscience

RRID:SCR_008257

Type: Tool

Proper Citation

National Institute on Aging, Division of Neuroscience (RRID:SCR_008257)

Resource Information

URL: <http://www.nia.nih.gov/research/dn>

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Description: A funding resource that supports the research and training for understanding the structure and function of the aging nervous system, with an emphasis on studies involving Alzheimer's disease and age-related dementia. There is an emphasis on brain-behavior relationships. This program is composed of three branches: Neurobiology, Neuropsychology, and Dementias of Aging. The overall aim of this program is to understand the aging nervous system to minimize mental decline and improve the lives of older patients. This resource also includes links to sites for Alzheimer's disease (AD) studies that include: specimen repositories, genetic materials, bio-markers, data, policies on NIA and AD genetics sharing plans, and additional aging or other AD related links.

Synonyms: NIA Division of Neuroscience, NIA DN, National Institute on Aging Division of Neuroscience, National Institute on Aging DN

Resource Type: data or information resource, funding resource, narrative resource, portal, topical portal

Keywords: epidemiological, alzheimer's disease, brain, clinical, dementia, nervous system, neurobiology, neuropsychology, pathological, research,

Related Condition: Aging

Funding: R21-Exploratory/Development Grants ;
NIH Neuroscience Blueprint initiatives

Resource Name: National Institute on Aging, Division of Neuroscience

Resource ID: SCR_008257

Alternate IDs: nif-0000-22438

Old URLs:

<http://www.nia.nih.gov/ResearchInformation/ExtramuralPrograms/NeuroscienceOfAging/>

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Ratings and Alerts

No rating or validation information has been found for National Institute on Aging, Division of Neuroscience.

No alerts have been found for National Institute on Aging, Division of Neuroscience.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.