ADNI - Alzheimer's Disease Neuroimaging Initiative

RRID:SCR_003007
Type: Tool

Proper Citation
ADNI - Alzheimer's Disease Neuroimaging Initiative (RRID:SCR_003007)

Resource Information

**URL:** [http://adni-info.org/](http://adni-info.org/)

**Description:** Database of the results of the ADNI study. ADNI is an initiative to develop biomarker-based methods to detect and track the progression of Alzheimer's disease (AD) that provides access to qualified scientists to their database of imaging, clinical, genomic, and biomarker data.

**Resource Name:** ADNI - Alzheimer's Disease Neuroimaging Initiative

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**Resource Type:** Resource, service resource, data or information resource, data repository, storage service resource, database

**Keywords:** mri, alzheimer's disease, cognitive assessment, neuroimaging, disease study, disease progression, biomarker

**Resource ID:** SCR_003007

**Related Condition:** Alzheimer's disease, Mild Cognitive Impairment, Elderly control, Traumatic brain injury, Post-Traumatic Stress Disorder, Aging

**Funding Agency:** NIA

**Related resources:** alz.org, Alzheimers Drug Discovery Foundation

**Availability:** Application required, Account required, This resource is available to the scientific community
Website Status: Last checked down

Alternate IDs: nif-0000-00516, SciRes_000144


Old URLs: http://www.loni.ucla.edu/ADNI/

Abbreviations: ADNI

Mentions Count: 1359

Ratings and Alerts

No rating or validation information has been found for ADNI - Alzheimer's Disease Neuroimaging Initiative.

No alerts have been found for ADNI - Alzheimer's Disease Neuroimaging Initiative.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1359 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch Infrastructure.


Kühn S, et al. (2020) Predicting change trajectories of neuroticism from baseline brain structure using whole brain analyses and latent growth curve models in adolescents. Scientific reports, 10(1), 1207.


