# **Resource Summary Report**

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# **Alzheimers Disease Genetics Consortium**

RRID:SCR 004004

Type: Tool

## **Proper Citation**

Alzheimers Disease Genetics Consortium (RRID:SCR\_004004)

#### Resource Information

URL: http://www.adgenetics.org/

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**Description:** Consortium to conduct genome-wide association studies (GWAS) to identify genes associated with an increased risk of developing late-onset Alzheimer'''s disease (LOAD). The goal of the ADGC is to identify genetic variants associated with risk for AD. It plans to do this through the following collaborative goals: # Identify genes responsible for AD susceptibility # Identify AD sub-phenotype genes rate-of-progression plaque / tangle load / distribution biomarker variability # Generate a genetic data resource for the AD research community Data generated by ADGC is available at the following website: https://www.niagads.org/content/alzheimers-disease-genetics-consortium-adgc-collection

**Abbreviations: ADGC** 

**Synonyms:** Alzheimer'''s Disease Genetics Consortium (ADGC), Alzheimer'''s Disease Genetics Consortium

**Resource Type:** data set, organization portal, portal, consortium, data or information resource

**Keywords:** genome-wide association study, gene, biomarker, basic science, genetic variant, genetics, african-american, caucasian

Funding: NIA UO1AG032984

Resource Name: Alzheimers Disease Genetics Consortium

Resource ID: SCR\_004004

Alternate IDs: nlx\_158415

**Record Creation Time:** 20220129T080222+0000

Record Last Update: 20250508T064850+0000

### Ratings and Alerts

No rating or validation information has been found for Alzheimers Disease Genetics Consortium.

No alerts have been found for Alzheimers Disease Genetics Consortium.

#### **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 dkNET.

Peng C, et al. (2024) IPAD-DB: a manually curated database for experimentally verified inhibitors of proteins associated with Alzheimer's disease. Database: the journal of biological databases and curation, 2024.

Kuksa PP, et al. (2022) Alzheimer's Disease Variant Portal: A Catalog of Genetic Findings for Alzheimer's Disease. Journal of Alzheimer's disease: JAD, 86(1), 461.

Fabrizio C, et al. (2021) Artificial Intelligence for Alzheimer's Disease: Promise or Challenge? Diagnostics (Basel, Switzerland), 11(8).

Mishra R, et al. (2020) The Application of Artificial Intelligence in the Genetic Study of Alzheimer's Disease. Aging and disease, 11(6), 1567.