

Resource Summary Report

Generated by [NIF](#) on Aug 8, 2026

IADRP

RRID:SCR_004043

Type: Tool

Proper Citation

IADRP (RRID:SCR_004043)

Resource Information

URL: <http://iadrp.nia.nih.gov/>

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Description: Database that brings together funded Alzheimer's disease (AD) research supported by public and private organizations both in the US and abroad all categorized using the Common Alzheimer's Disease Research Ontology or CADRO. Launched as a joint collaboration between the National Institute on Aging (NIH) and the Alzheimer's Association, IADRP enables users the ability to assess the portfolios of major organizations (currently 30) for areas of overlap as well as areas of opportunities in which to collaborate and coordinate in a collective effort to advance AD research.

Abbreviations: IADRP

Synonyms: International Alzheimer's Disease Research Portfolio, International Alzheimers Disease Research Portfolio

Resource Type: database, data or information resource

Defining Citation: [PMID:24780512](#)

Keywords: late adult human, alzheimer, database

Related Condition: Alzheimer's disease, Aging

Funding: NIA

Availability: The community can contribute to this resource

Resource Name: IADRP

Resource ID: SCR_004043

Alternate IDs: nlx_158471

Record Creation Time: 20220129T080222+0000

Record Last Update: 20260807T042603+0000

Ratings and Alerts

No rating or validation information has been found for IADRP.

No alerts have been found for IADRP.

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 [NIF](#) .

Kloske CM, et al. (2025) Alzheimer's Association's funding portfolio: Insights from the International Alzheimer's and Related Dementias Research Portfolio (IADRP). Alzheimer's & dementia : the journal of the Alzheimer's Association, 21(1), e14354.

Leisgang Osse AM, et al. (2025) The Common Alzheimer's Disease Research Ontology (CADRO) for biomarker categorization. Alzheimer's & dementia (New York, N. Y.), 11(1), e70050.

Gavett BE, et al. (2023) Harmonization of cognitive screening tools for dementia across diverse samples: A simulation study. Alzheimer's & dementia (Amsterdam, Netherlands), 15(2), e12438.

Sexton C, et al. (2021) Expanding Representation of Low and Middle Income Countries in Global Dementia Research: Commentary From the Alzheimer's Association. Frontiers in neurology, 12, 633777.