

Resource Summary Report

Generated by NIF on Aug 29, 2026

Alzheimer's Association International Research Grant Program

RRID:SCR_008775

Type: Tool

Proper Citation

Alzheimer's Association International Research Grant Program (RRID:SCR_008775)

Resource Information

URL: http://www.alz.org/research/alzheimers_grants/overview.asp

Proper Citation: Alzheimer's Association International Research Grant Program (RRID:SCR_008775)

Description: An organization that funds research for Alzheimer's disease, provides information on new treatment strategies, provides information on caring for afflicted people, and generally increases public knowledge of disease prevention. This program financially supports new Alzheimer's studies. These research projects are selected by the Medical and Scientific Advisory Council. The council chooses which studies to address based on their potential uses in diagnostics, genetics, treatments, prevention, early detection and general enhancement of lifestyle.

Synonyms: Alzheimer's Association Grants, Alzheimer's Association International Research Grant Program

Resource Type: funding resource

Keywords: alzheimer's disease, grant, research funding, alzheimer's prevention, funding resource

Availability: Available to researchers

Resource Name: Alzheimer's Association International Research Grant Program

Resource ID: SCR_008775

Alternate IDs: nlx_144113

Record Creation Time: 20220129T080249+0000

Record Last Update: 20260815T182352+0000

Ratings and Alerts

No rating or validation information has been found for Alzheimer's Association International Research Grant Program.

No alerts have been found for Alzheimer's Association International Research Grant Program.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Guerchet MM, et al. (2018) A cohort study of the effects of older adult care dependence upon household economic functioning, in Peru, Mexico and China. PloS one, 13(4), e0195567.