

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

National Archive of Computerized Data on Aging (NACDA)

RRID:SCR_005876

Type: Tool

Proper Citation

National Archive of Computerized Data on Aging (NACDA) (RRID:SCR_005876)

Resource Information

URL: <http://www.icpsr.umich.edu/icpsrweb/NACDA/>

Proper Citation: National Archive of Computerized Data on Aging (NACDA) (RRID:SCR_005876)

Description: Archive of data relevant to gerontological and aging research. Used to advance research on aging. Subjects include demographic, social, economic, and psychological characteristics of older adults, physical health and functioning of older adults, and health care needs of older adults. NACDA staff represents team of professional researchers, archivists and technicians who work together to obtain, process, distribute, and promote data relevant to aging research.

Abbreviations: NACDA

Synonyms: , NACDA, National Archive of Computerized Data on Aging

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

Keywords: gerontology, secondary analysis, data set, age, intelligence, life span, productive, late adult human

Related Condition: Aging

Funding: NIA

Availability: Restricted

Resource Name: National Archive of Computerized Data on Aging (NACDA)

Resource ID: SCR_005876

Alternate IDs: nlx_149438, r3d100010259

Alternate URLs: <https://www.icpsr.umich.edu/icpsrweb/NACDA/index.jsp>,
<https://doi.org/10.17616/R3Z31W>

License URLs: <https://www.icpsr.umich.edu/icpsrweb/NACDA/search.jsp>,
<https://www.icpsr.umich.edu/icpsrweb/content/NACDA/deposit.html>

Record Creation Time: 20220129T080233+0000

Record Last Update: 20260905T132543+0000

Ratings and Alerts

No rating or validation information has been found for National Archive of Computerized Data on Aging (NACDA).

No alerts have been found for National Archive of Computerized Data on Aging (NACDA).

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 21 mentions in open access literature.

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

Nygaard N, et al. (2023) The national child odontology registry (SCOR): a valuable resource for odontological and public health research. BMC oral health, 23(1), 608.

Tetteh M, et al. (2021) Impact of malaria diagnostic refresher training programme on competencies and skills in malaria diagnosis among medical laboratory professionals: evidence from Ghana 2015-2019. Malaria journal, 20(1), 255.

Rahmonov O, et al. (2020) Vegetation- and Environmental Changes on Non-Reclaimed Spoil Heaps in Southern Poland. Biology, 9(7).

Han B, et al. (2020) Genetic and non-genetic factors associated with the phenotype of exceptional longevity & normal cognition. Scientific reports, 10(1), 19140.

Nevado-Holgado AJ, et al. (2019) Genetic and Real-World Clinical Data, Combined with Empirical Validation, Nominate Jak-Stat Signaling as a Target for Alzheimer's Disease Therapeutic Development. Cells, 8(5).

Liu ZY, et al. (2018) Frailty transitions and types of death in Chinese older adults: a population-based cohort study. Clinical interventions in aging, 13, 947.

Ghiabi M, et al. (2018) Islam and cannabis: Legalisation and religious debate in Iran. *The International journal on drug policy*, 56, 121.

Kuhdari P, et al. (2018) Human respiratory syncytial virus and hospitalization in young children in Italy. *Italian journal of pediatrics*, 44(1), 50.

Fajer M, et al. (2018) Mill pond sediments as the indicator of the environment of the drainage area (an example of Liswarta River, Odra basin, Poland). *Environmental science and pollution research international*, 25(6), 5832.

Domínguez-Castro F, et al. (2017) Early meteorological records from Latin-America and the Caribbean during the 18th and 19th centuries. *Scientific data*, 4, 170169.

Fan JX, et al. (2017) Built Environment and Active Commuting: Rural-Urban Differences in the U.S. *SSM - population health*, 3, 435.

Tsenkova VK, et al. (2016) Depression Amplifies the Influence of Central Obesity on 10-Year Incidence of Diabetes: Findings from MIDUS. *PloS one*, 11(10), e0164802.

Elder K, et al. (2015) The Oldham Notebooks: an analysis of the development of IVF 1969-1978. I. Introduction, materials and methods. *Reproductive biomedicine & society online*, 1(1), 3.

Ruderman MA, et al. (2015) Does Prison Crowding Predict Higher Rates of Substance Use Related Parole Violations? A Recurrent Events Multi-Level Survival Analysis. *PloS one*, 10(10), e0141328.

Johnson MH, et al. (2015) The Oldham Notebooks: an analysis of the development of IVF 1969-1978. IV. Ethical aspects. *Reproductive biomedicine & society online*, 1(1), 34.

Johnson MH, et al. (2015) The Oldham Notebooks: an analysis of the development of IVF 1969-1978. VI. Sources of support and patterns of expenditure. *Reproductive biomedicine & society online*, 1(1), 58.

Crandall CJ, et al. (2012) Socioeconomic status over the life-course and adult bone mineral density: the Midlife in the U.S. Study. *Bone*, 51(1), 107.

Borrego S, et al. (2012) Determination of indoor air quality in archives and biodeterioration of the documentary heritage. *ISRN microbiology*, 2012, 680598.

Prescott WR, et al. (2012) Performance of a malaria microscopy image analysis slide reading device. *Malaria journal*, 11, 155.

Borrego S, et al. (2012) Essential Oils of Plants as Biocides against Microorganisms Isolated from Cuban and Argentine Documentary Heritage. *ISRN microbiology*, 2012, 826786.