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/

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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: National Archive of Computerized Data on Aging, NACDA,

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

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

Related Condition: Aging

Funding Agency: NIA

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

**Resource ID:** SCR_005876

**Alternate IDs:** nlx_149438

**Alternate URLs:** https://www.icpsr.umich.edu/icpsrweb/NACDA/index.jsp

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**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).

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**Data and Source Information**

**Source:** SciCrunch Registry

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**Usage and Citation Metrics**

We found 20 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID.


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


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), 5832-5847.


