

# Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

## Stark Cross-Sectional Aging

RRID:SCR\_014171

Type: Tool

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### Proper Citation

Stark Cross-Sectional Aging (RRID:SCR\_014171)

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### Resource Information

**URL:** [http://www.nitrc.org/projects/stark\\_aging/](http://www.nitrc.org/projects/stark_aging/)

**Proper Citation:** Stark Cross-Sectional Aging (RRID:SCR\_014171)

**Description:** Behavioral and imaging data from about 120 participants aged 18-89. Data were collected as part of a grant to use high-resolution imaging and advanced behavioral tasks to understand how aging affects the hippocampus and how this is related to age-related cognitive decline. The full dataset includes traditional neuropsychological measures, hippocampal-specific behavioral measures, whole-brain DTI, high-resolution DTI of the medial temporal lobes, and structural MRI including segmentation of grey/white/CSF, of cortical regions and of hippocampal subfields.

**Resource Type:** data or information resource, data set

**Keywords:** data set, aging, hippocampus, behavioral, dti, mri, image

**Funding:** NIA R01 AG034613

**Availability:** Available to the research community

**Resource Name:** Stark Cross-Sectional Aging

**Resource ID:** SCR\_014171

**License:** Attribution Non-Commercial Share Alike

**Record Creation Time:** 20220129T080319+0000

**Record Last Update:** 20260905T133359+0000

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### Ratings and Alerts

No rating or validation information has been found for Stark Cross-Sectional Aging.

No alerts have been found for Stark Cross-Sectional Aging.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Angom RS, et al. (2023) Advances in Glioblastoma Therapy: An Update on Current Approaches. Brain sciences, 13(11).