

Resource Summary Report

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

Age Related Atrophy Dataset

RRID:SCR_009528

Type: Tool

Proper Citation

Age Related Atrophy Dataset (RRID:SCR_009528)

Resource Information

URL: <http://www.bsl.ece.vt.edu/index.php?page=ara-dataset>

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Description: Dataset of structural MR images of 70 subjects collected during 2008-2010 across a wide range of ages. The dataset also contains resting state fMRI for most subjects. The structural images are T1 weighted, T2 weighted-FLAIR, 25 direction DTI, and the T1 mapping DESPOT [1] sequence. Reconstructed T1 maps for each subject are also available. The acquisition protocol was designed to study structural differences between young and older adults including both shape and intensity changes. Anonymized DICOM image sessions and processed images for each subject are available. The data is licensed under the Creative Commons Attribution License. It may be used freely for commercial, academic, or other use, as long as the original source is properly cited. <http://www.bsl.ece.vt.edu/index.php?page=ara-dataset>

Abbreviations: Age Related Atrophy Dataset

Resource Type: data or information resource, data set, software resource, source code

Keywords: magnetic resonance, image collection, mri

Related Condition: Aging

Funding: NIH Roadmap for Medical Research ;
NCRR U54 RR021813

Availability: Creative Commons Attribution License

Resource Name: Age Related Atrophy Dataset

Resource ID: SCR_009528

Alternate IDs: nlx_155692

Alternate URLs: <http://www.nitrc.org/projects/aradata>

Record Creation Time: 20220129T080253+0000

Record Last Update: 20260905T133045+0000

Ratings and Alerts

No rating or validation information has been found for Age Related Atrophy Dataset.

No alerts have been found for Age Related Atrophy Dataset.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.