

# Resource Summary Report

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## Atlas of the Brain

RRID:SCR\_005967

Type: Tool

### Proper Citation

Atlas of the Brain (RRID:SCR\_005967)

### Resource Information

**URL:** <http://www.dartmouth.edu/~rswenson/Atlas/>

**Proper Citation:** Atlas of the Brain (RRID:SCR\_005967)

**Description:** On line labeled atlas of the human brain developed by Dr. Rand Swenson of Dartmouth Medical School. It includes gross anatomical and MRI-generated slices (Axial T1-weighted MRI and Coronal T2 MRI weighted, along with Magnetic resonance arteriogram (MRA) and Magnetic resonance venogram (MRV) images. Labels may be turned on and off. A companion on-line textbook is also available. The site says it is still under construction, although the copyright is 2009. \* Atlas of Gross Brain Topography \* Atlas of the Brain Stem in Cross Section \* Atlas of the Brain in Axial Slices \* Atlas of the Brain in Coronal Slices \* Atlas of the Head in Axial Slices \* Axial T1-weighted MRI \* Axial T2-weighted MRI \* Coronal T1 MRI \* Coronal T2 MRI \* Magnetic resonance arteriogram (MRA) \* Magnetic resonance venogram (MRV)

**Abbreviations:** Atlas of the Brain

**Synonyms:** Atlas of the Brain - Structure with functional correlates

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

**Keywords:** brain, magnetic resonance imaging, magnetic resonance venogram, magnetic resonance arteriogram, brainstem, radiographic anatomy, axial, coronal

**Resource Name:** Atlas of the Brain

**Resource ID:** SCR\_005967

**Alternate IDs:** nlx\_151327

**Record Creation Time:** 20220129T080233+0000

**Record Last Update:** 20260729T044124+0000

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## Ratings and Alerts

No rating or validation information has been found for Atlas of the Brain.

No alerts have been found for Atlas of the Brain.

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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 [nidm-terms](#) .

Paradiso B, et al. (2018) Variability of the medullary arcuate nucleus in humans. Brain and behavior, 8(11), e01133.