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/

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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

Funding:

Resource Name: Atlas of the Brain

Resource ID: SCR_005967

Alternate IDs: nlx_151327

Record Creation Time: 20220129T080233+0000

Record Last Update: 20250422T055258+0000

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.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

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