Resource Summary Report

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Atlas of the Human Brain Stem

RRID:SCR_007275
Type: Tool

Proper Citation

Atlas of the Human Brain Stem (RRID:SCR_007275)

Resource Information

URL: https://www.msu.edu/~brains/brains/human/brainstem/index.html

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Description: In this atlas you can view axial sections stained for cell bodies or for nerve fibers, at six rostro-caudal levels of the human brain stem. The creators of the site encourage the use of the data and it is available freely, but ask that they be contacted before any use. This site contains a series of axial sections stained for cell bodies or fibers at six rostro-caudal levels of the human brain stem. Sections are labeled for approximately 50 structures and are searchable through a web interface. For each level, a fiber and cell stain is provided. Labels may be turned on or off.

Synonyms: Atlas of the Human Brain Stem

Resource Type: atlas, data or information resource

Keywords: fiber stain, brain section, brainstem, cell stain, human

Funding:

Resource Name: Atlas of the Human Brain Stem

Resource ID: SCR_007275

Alternate IDs: nif-0000-00015

Record Creation Time: 20220129T080240+0000

Record Last Update: 20250525T032300+0000

Ratings and Alerts

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

No alerts have been found for Atlas of the Human Brain Stem.

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 NIF.

Maleki N, et al. (2012) Direct optic nerve pulvinar connections defined by diffusion MR tractography in humans: implications for photophobia. Human brain mapping, 33(1), 75.