

Resource Summary Report

Generated by ASWG on Sep 1, 2026

Neuroscience Course - Atlas Images

RRID:SCR_002381

Type: Tool

Proper Citation

Neuroscience Course - Atlas Images (RRID:SCR_002381)

Resource Information

URL: http://anatomy.uams.edu/anatomyhtml/neuro_atlas.html

Proper Citation: Neuroscience Course - Atlas Images (RRID:SCR_002381)

Description: Online educational resource for human brain and spinal cord anatomy through images. Each image is annotated with major structures and coarse dissections.

Synonyms: Neuroscience Course Atlas Images

Resource Type: data or information resource, portal, training resource

Keywords: anatomy atlas, brain dissection, spinal cord dissection

Availability: Public, Unauthorized use is prohibited

Resource Name: Neuroscience Course - Atlas Images

Resource ID: SCR_002381

Alternate IDs: nif-0000-00117

Record Creation Time: 20220129T080213+0000

Record Last Update: 20260829T182114+0000

Ratings and Alerts

No rating or validation information has been found for Neuroscience Course - Atlas Images.

No alerts have been found for Neuroscience Course - Atlas Images.

Data and Source Information

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Das R, et al. (2008) Early indicators of exposure to biological threat agents using host gene profiles in peripheral blood mononuclear cells. BMC infectious diseases, 8, 104.

Popken-Harris P, et al. (2006) Gene expression array analyses predict increased proto-oncogene expression in MMTV induced mammary tumors. Virus research, 119(2), 177.

Callegari EA, et al. (2005) PGF2alpha induced differential expression of genes involved in turnover of extracellular matrix in rat decidual cells. Reproductive biology and endocrinology : RB&E, 3, 3.

Woodside KJ, et al. (2003) Differential gene expression in primary and recurrent carotid stenosis. Biochemical and biophysical research communications, 302(3), 509.

Rosenbauer F, et al. (2002) Disabled-2 is transcriptionally regulated by ICSBP and augments macrophage spreading and adhesion. The EMBO journal, 21(3), 211.

Rockett JC, et al. (2001) Development of a 950-gene DNA array for examining gene expression patterns in mouse testis. Genome biology, 2(4), RESEARCH0014.

Walker DG, et al. (2001) Gene expression profiling of amyloid beta peptide-stimulated human post-mortem brain microglia. Neurobiology of aging, 22(6), 957.