

Resource Summary Report

Generated by [NIF](#) on Apr 22, 2025

HistoWeb: Nervous System

RRID:SCR_002369

Type: Tool

Proper Citation

HistoWeb: Nervous System (RRID:SCR_002369)

Resource Information

URL: <http://www.kumc.edu/instruction/medicine/anatomy/histoweb/nervous/nervous.htm>

Proper Citation: HistoWeb: Nervous System (RRID:SCR_002369)

Description: Histology atlas of different parts of the nervous system that corresponds with the laboratory exercises of the Cell & Tissue Biology course of the School of Medicine of the University of Kansas. Succinct explanations of the tissues to guide the first-year medical student in the use of their microscope is provided and subsequently serves as a permanent histology resource for all medical students and physicians. Sections of the brain that are included are: * Spinal Cord * Central Canal * White Matter * Gray Matter * Dorsal Root Ganglion * Cerebellum * Cerebrum * Astrocytes * Nerve * Node of Ranvier * Pacinian Corpuscle

Abbreviations: KU Nervous System, HistoWeb Nervous, KU Nervous

Synonyms: KU HistoWeb Nervous System, HistoWeb Nervous System, University of Kansas Nervous System

Resource Type: data or information resource, d spatial image, atlas, training material, narrative resource

Keywords: brain, anatomy, histology, microscopic, micrograph

Funding:

Availability: Use of the images in non-profit and educational applications is allowed. Please contact for other inquiries.

Resource Name: HistoWeb: Nervous System

Resource ID: SCR_002369

Alternate IDs: nif-0000-21194

Record Creation Time: 20220129T080213+0000

Record Last Update: 20250422T055024+0000

Ratings and Alerts

No rating or validation information has been found for HistoWeb: Nervous System.

No alerts have been found for HistoWeb: Nervous System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Elias MH, et al. (2013) HOXA4 gene promoter hypermethylation as an epigenetic mechanism mediating resistance to imatinib mesylate in chronic myeloid leukemia patients. *BioMed research international*, 2013, 129715.

Barekati Z, et al. (2010) Specificity of methylation assays in cancer research: a guideline for designing primers and probes. *Obstetrics and gynecology international*, 2010.

Onnis A, et al. (2010) Alteration of microRNAs regulated by c-Myc in Burkitt lymphoma. *PloS one*, 5(9).

Pattyn F, et al. (2006) methBLAST and methPrimerDB: web-tools for PCR based methylation analysis. *BMC bioinformatics*, 7, 496.