

Resource Summary Report

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Washington University School of Medicine Neuroscience Tutorial

RRID:SCR_002271

Type: Tool

Proper Citation

Washington University School of Medicine Neuroscience Tutorial (RRID:SCR_002271)

Resource Information

URL: <http://www.bioon.com/bioline/neurosci/course/index.htm>

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Description: An illustrated guide to the essential basics of clinical neuroscience created in conjunction with the first-year course for medical students.

Topics covered:

- * Coronal and horizontal sections
- * Basic visual pathway
- * Basic somatosensory pathway
- * Basic motor pathway
- * Eye and retina
- * Central visual pathways
- * Auditory and vestibular systems
- * Somatosensory pathways from the body
- * Somatosensory pathways from the face
- * Spinal motor structures
- * Brainstem nuclei of cranial nerves
- * Basal ganglia and cerebellum
- * Hypothalamus and autonomic nervous system
- * Medial temporal lobe and memory
- * Sleep and language
- * Where is...?

Abbreviations: Neuroscience Tutorial

Resource Type: curriculum material, data or information resource, image collection, narrative resource, training material

Keywords: clinical neuroscience, clinical, neuroscience, brain, neuroanatomy, coronal, horizontal, visual pathway, somatosensory pathway, motor pathway, eye, retina, auditory system, vestibular system, spinal motor, brainstem nuclei of cranial nerve, basal ganglia, cerebellum, hypothalamus, autonomic nervous system, medial temporal lobe, memory, sleep, language

Resource Name: Washington University School of Medicine Neuroscience Tutorial

Resource ID: SCR_002271

Alternate IDs: nif-0000-00113

Old URLs: <http://thalamus.wustl.edu/course>

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Ratings and Alerts

No rating or validation information has been found for Washington University School of Medicine Neuroscience Tutorial.

No alerts have been found for Washington University School of Medicine Neuroscience Tutorial.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.