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Atlas Of The Basal Ganglia

The basal ganglia (or basal nuclei) are a group of subcortical nuclei, of varied origin, in the brains of vertebrates. In humans, and some primates, there are some differences, mainly in the division of the globus pallidus into an external and internal region, and in the division of the striatum. The basal ganglia are situated at the base of the forebrain and top of the midbrain.

Basal ganglia - Wikipedia

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Basal ganglia (Corpus striatum) The basal ganglia, or basal nuclei, are a group of subcortical structures found deep within the white matter of the brain. They form a part of the extrapyramidal motor system and work in tandem with the pyramidal and limbic systems. The basal ganglia consist of five pairs of nuclei: caudate nucleus, putamen, globus pallidus, subthalamic nucleus, and substantia ...

Basal ganglia: Gross anatomy and function | Kenhub

The basal ganglia and thalamus are paired deep gray matter structures that may be involved by a wide variety of disease entities. The basal ganglia are highly metabolically active and are symmetrically affected in toxic poisoning, metabolic abnormalities, and neurodegeneration with brain iron accumulation.

Differential Diagnosis for Bilateral Abnormalities of the ...

Interactive Neuroanatomy Atlas. Project developed by John H. Martin, Ph.D. and Ewa Soliz, M.S., M.A. Center for Neurobiology and Behavior, Columbia University Curriculum Design Studio, Office of Scholarly Resources

Interactive Neuroanatomy Atlas

Version: 20.0 Atlas updated: 2020-11-19 release history
Proteome analysis based on 26941 antibodies targeting 17165 unique proteins

The Human Protein Atlas

The Single Cell Type Atlas contains single cell RNA sequencing (scRNAseq) data from 13 different human tissues, together with in-house generated immunohistochemically stained tissue sections visualizing the corresponding spatial protein expression patterns.

The human cell types - The Human Protein Atlas

Chapters include Topography and Development, Vessels and Ventricles, Spinal Cord, Brainstem and Cranial Nerves, Sensory and Motor Systems, Cerebellum and Basal Ganglia, Eye Movements, Hypothalamus and Limbic System, Cortical Connections, and Forebrain and MRI Scan Serial Sections.

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Authors: John W. Sundsten and Kathleen A. Mulligan

Digital Anatomist Interactive Atlases

Normal cerebrum computed tomography of a 24-year-old female. Axial [5 mm thick] images were obtained with and without tilted gantry (no intravenous contrast). Interslice distance 5 mm. Matrix size 512x512 pixels. Coronal/sagittal 2-dimensional reconstructions and a three-dimensional (3D) reconstruction of the skull were also obtained.

Imaging Anatomy

In neuroanatomy, the corona radiata is a white matter sheet that continues inferiorly as the internal capsule and superiorly as the centrum semiovale. This sheet of both ascending and descending axons carries most of the neural traffic from and to the cerebral cortex. The corona radiata is associated with the corticopontine tract, the corticobulbar tract, and the corticospinal tract

Corona radiata - Wikipedia

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A probabilistic subthalamic nucleus atlas, kindly provided by Birte U. Forstmann, Cognitive Science Center Amsterdam, University of Amsterdam. The atlas was created by manually segmenting 13 subjects' data, aligned to the MNI152 template and corrected for outliers. For more basal ganglia masks and information please see this webpage. References:

Atlases - FslWiki

Shingles, also known as herpes zoster, is a cutaneous recurrence of a latent viral (in spinal or cranial nerve ganglia) infection caused by the varicella-zoster or chickenpox virus. It appears as multiple vesicles in the cutaneous distribution of a sensory nerve, a dermatomal distribution.

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Skin Conditions Quiz: Common Skin Disorders & Diseases

Gross anatomy. The operculum can be divided into three portions: the frontal operculum begins at the anterior ramus of the lateral fissure and extends to the inferior portions of the precentral gyrus, encompassing the pars triangularis and opercularis of the inferior frontal gyrus; the parietal operculum lies between the inferior portion of the postcentral gyrus and posterior rami of the ...

Operculum | Radiology Reference Article | Radiopaedia.org

Basal ganglia: includes the caudate, putamen and globus pallidus. These nuclei work with the cerebellum to coordinate fine motions, such as fingertip movements. Limbic system: is the center of our emotions, learning, and memory. Included in this system are the cingulate gyri, hypothalamus, amygdala (emotional reactions) and hippocampus (memory).

Brain Anatomy, Anatomy of the Human Brain

The third ventricle is one of the four CSF-filled cavities that together comprise the ventricular system.. Gross anatomy. The third ventricle is a median cleft between the two thalami and is bounded laterally by them anteriorly and the hypothalamus and subthalamus posteriorly. Its anterior wall is formed by the lamina terminalis, columns of the fornix and the anterior commissure.

Third ventricle | Radiology Reference Article ...

The skull is a bony structure that supports the face and forms a protective cavity for the brain. It is comprised of many bones, which are formed by intramembranous ossification, and joined by sutures (fibrous joints).. The bones of the skull can be considered as two groups: those of the cranium (which consist of the cranial roof and cranial base) and those of the face.

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