

Kuhlenbeck The Central Nervous System Of Vertebrates

Anatomically, the thalami are paramedian symmetrical structures (left and right), within the vertebrate brain, situated between the cerebral cortex and the midbrain. It forms during embryonic development as the main product of the diencephalon, as first recognized by... 0970a8b316

Heiko Braak (1977). Currently he is based at the 'Clinical Neuroanatomy Section, Department of Neurology, Center for Biomedical Research, University of Ulm, Germany. The central nervous system of vertebrates. doi:10. 5, Part I, p. Braak was born in Kiel, Schleswig-Holstein, and studied medicine at the universities of Hamburg, Berlin, and Kiel. 89. 60 (4): 582-608. Kuhlenbeck H. Braak Heiko Braak (born 16 June 1937) is a German anatomist. Karger, Basel. He was Professor at the Institute of Clinical Neuroanatomy, Johann Wolfgang Goethe-University, Frankfurt am Main. Vol. 1007/BF00331185 0970a8b316

Braak's early research focused on the morphology of the central nervous system of chondrichthyan fishes. In the holocephalan species *Chimaera monstrosa* (ratfish), he described, in the basal midline of the diencephalon, a previously unknown ependymall structure adjacent to the rostral part of the optic chiasma referred to as the 'organon vasculare praeopticum'. It may be... 0970a8b316

Thalamus PMID 28467827. "The ontogenetic development of the diencephalic centers in a bird's brain (chick) and comparison with the reptilian The thalamus (pl. It has several functions, such as the relaying of sensory and motor signals to the cerebral cortex and the regulation of consciousness, sleep, and alertness. : thalami; from Greek θάλαμος, "chamber") is a large mass of gray matter on the lateral wall of the third ventricle forming the dorsal part of the diencephalon (a division of the forebrain). Kuhlenbeck, Hartwig (1937). Nerve fibers project out of the thalamus to the cerebral cortex in all directions, known as the thalamocortical radiations, allowing hub-like exchanges of information 0970a8b316

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