

DEVELOPMENT OF THE CRANIAL NERVE GANGLIA AND RELATED NUCLEI IN THE RAT

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Neural - Cranial Nerve Development - Embryology
In embryonic development, the trigeminal ganglia (CN V,

historically the semilunar ganglion, Gasser's ganglion or Gasserian ganglion) is the first to become apparent and is the largest of the cranial nerves.

Cranial Nerve Nuclei - Anatomy and Embryology | Kenhub

During embryonic development, the cranial nerve nuclei related to the various components GSE, SVE, GVE, GSA, SSA, GVA and SVA, are arranged in vertical rows called columns in a definitive sequence in the grey matter related to the floor of the fourth ventricle.

Development of functional units within trigeminal ganglia ...

Altman, J. and Bayer, S.A. (1982) Development of the cranial nerve ganglia and related nuclei in the rat. *Advances in Anatomy, Embryology, and Cell Biology* 74 , 1-90 . Amir , R. and Devor , M. (1996) Chemically mediated cross-excitation in rat dorsal root ganglia .

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Cranial Nerve Nuclei - an overview | ScienceDirect Topics

Cranial nerve nuclei associated with purely sensory nerves are located in the lateral brainstem, while purely motor cranial nerve nuclei are located most medially. Cranial nerve nuclei with mixed sensory and motor fibre input are located in-between.

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Abducens nerve - Wikipedia

The abducens nerve is a nerve that controls the movement of the lateral rectus muscle in humans, responsible for outward gaze. It is also known as the abducent nerve , the sixth cranial nerve , sixth nerve , or simply CNVI .