

THE PRIMARY AUDITORY NEURONS OF THE MAMMALIAN COCHLEA%0A

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The Primary Auditory Neurons of the Mammalian Cochlea ...

This volume details the essential role of the spiral ganglion neurons. A comprehensive review about the spiral ganglion neurons is important for researchers not only in the inner ear field but also in development, neuroscience, biophysics as well as neural networks researchers.

Dynamic Expression of Sox2, Gata3, and Prox1 during ...

Primary auditory neurons (PANs) connect cochlear sensory hair cells in the mammalian inner ear to cochlear nucleus neurons in the brainstem. PANs develop from neuroblasts delaminated from the proneurosensory domain of the otocyst and keep maturing until the onset of hearing after birth. There are two types of PANs: type I, which innervate the inner hair cells (IHCs), and type II, which innervate the outer hair cells (OHCs). Glial cells surrounding these neurons originate from neural crest

Thalamo-cortex - | Cochlea

The auditory thalamus (or medial geniculate body - MGB) is a structure composed of a number of nuclei containing neurons that pass the auditory signal up the auditory pathway to the primary auditory cortex.