

THE HUMAN AUDITORY CORTEX

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Auditory cortex - Wikipedia

The primary auditory cortex is the part of the temporal lobe that processes auditory information in humans and other vertebrates. It is a part of the auditory system, performing basic and higher functions in hearing, such as possible relations to language switching.

The Human Auditory Cortex | SpringerLink

The auditory cortex of humans must process a remarkable amount of complex and dynamically changing acoustic information. The Human Auditory Cortex brings the Springer Handbook of Auditory Research to its first detailed examination of auditory cortex, with emphasis on the techniques available as well as some major conceptual challenges.

The Auditory Cortex - Neuroscience - NCBI Bookshelf

The ultimate target of afferent auditory information is the auditory cortex. Although the auditory cortex has a number of subdivisions, a broad distinction can be made between a primary area and peripheral, or belt, areas. The primary auditory cortex (A1) is located on the superior temporal gyrus in the temporal lobe and receives point-to-point

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In Part B, the central questions for auditory processing in human auditory cortex are covered. Each chapter can draw on all the methods introduced in Part A but will focus on a major computational challenge the system has to solve.

This volume will constitute an important contemporary reference work on human auditory cortex. Arguably, this will be the first and most focused book on this

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We examine the functional characteristics of auditory cortical areas that are sensitive to spatial cues in the human brain, and determine whether they can be dissociated from parietal lobe mechanisms.

Auditory cortex - an overview | ScienceDirect Topics

David F. Cechetto, Jane C. Topolovec, in Encyclopedia of the Human Brain, 2002. V.C. Auditory and Vestibular Systems. The primary auditory cortex (Fig. 6B; Brodmann

area 41) is located along the upper bank of the superior temporal gyrus, within the lateral sulcus on two gyri known as Heschl's gyri.

The Human Auditory Cortex : David Poeppel :
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Dissociation of temporal and frontal components in the ...

This study reports a combined scalp current density (SCD) and dipole model analysis of the N1 wave of the auditory event-related potentials evoked by 1 kHz tone bursts delivered every second.

Invasive recordings in the human auditory cortex ...

Electrodes used for invasive studies of human auditory cortex are either implanted to penetrate cortical gray matter (depth electrodes) or placed over the cortical surface (surface arrays).

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