

Thu, 06 Dec 2018 10:32:00 GMT the primary auditory neurons of pdf - 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.. It is located bilaterally, roughly at the upper sides of the temporal lobes " in humans on the superior temporal plane, within ...
Mon, 26 Nov 2018 15:52:00 GMT Auditory cortex - Wikipedia - The auditory system is the sensory system for the sense of hearing. It includes both the sensory organs (the ears) and the auditory parts of the sensory system
Sun, 29 Jul 2012 23:58:00 GMT Auditory system - Wikipedia - Objective. Bile acids have been implicated as important regulators of glucose metabolism via activation of FXR and GPBAR1. We have previously shown that FGF19 can modulate glucose handling by suppressing the activity of hypothalamic AGRP/NPY neurons.
Mon, 03 Dec 2018 23:29:00 GMT A gut "brain axis regulating glucose metabolism mediated by ... - Box Two: The immune response in the healthy brain and after brain injury. Traditionally, the central nervous system (CNS), which encompasses the brain, spinal cord, and

retina, was viewed as immune-privileged, or sequestered from the immune system. The Neurobiology of Brain Injury - Dana Foundation - Although a variety of factors can cause tinnitus, they all use different parts of the same neural pathways. Therefore, it is important to understand the basic neuroanatomy of the auditory system to understand the various treatments that have been proposed. Tinnitus: Causes and Treatment - Random Bio -

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