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The Role Of Medial Temporal

Birrell JM, Brown VJ. Medial frontal cortex mediates perceptual attentional set shifting in the rat. J Neurosci. 2000; 20:4320–4324. [PMC free article] [Google Scholar] Blum S, Hebert AE, Dash PK. A role for the prefrontal cortex in recall of recent and remote memories. Neuroreport. 2006; 17:341–344. [Google Scholar]

The Role of Medial Prefrontal Cortex in Memory and ...

The ventromedial prefrontal cortex (vmPFC) is a part of the prefrontal cortex in the mammalian brain.The ventral medial prefrontal is located in the frontal lobe at the bottom of the cerebral hemispheres and is implicated in the processing of risk and fear, as it is critical in the regulation of amygdala activity in humans. It also plays a role in the inhibition of emotional responses, and in ...

Ventromedial prefrontal cortex - Wikipedia

Temporal lobe epilepsy (TLE) is a chronic disorder of the nervous system which is characterized by recurrent, unprovoked focal seizures that originate in the temporal lobe of the brain and last about one or two minutes. TLE is the most common form of epilepsy with focal seizures. A focal seizure in the temporal lobe may spread to other areas in the brain when it may become a focal to bilateral ...

Temporal lobe epilepsy - Wikipedia

Amygdala, region of the brain primarily associated with emotional processes. It is located in the medial temporal lobe, just anterior to (in front of) the hippocampus. Similar to the hippocampus, the amygdala is a paired structure, with one located in each hemisphere of the brain.

amygdala | Definition, Function, Location, & Facts ...

Temporal segmentation with temporal integration and segregation according to different repertoires of neural timescales in different states. Top: the role of intrinsic neural timescales in temporal segmentation (temporal integration, segregation, and prediction). The input contains different timescales.

Intrinsic neural timescales: temporal integration and ...

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HOX genes are evolutionarily highly conserved. The HOX proteins which they encode are master regulators of embryonic development and continue to be expressed throughout postnatal life. The 39 human HOX genes are located in four clusters (A-D) on different chromosomes at 7p15, 17q21.2, 12q13, and 2q31 respectively and are assumed to have arisen by duplication and divergence from a primordial ...