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The Thalamus 2 Volume Set. 2nd Edn. Cambridge, UK: Cambridge University Press; Jones M. W., Kilpatrick I. C., Phillipson O. T. (1989). Regulation of dopamine function in the

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nucleus accumbens of the rat by the thalamic paraventricular nucleus and adjacent midline nuclei. Exp.

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The thalamus (from Greek θάλαμος, "chamber") is a large mass of gray matter located in the dorsal part of the diencephalon (a division of the forebrain). Nerve fibers project out of the thalamus to the cerebral cortex in all directions, allowing hub-like exchanges of information. It has several functions, such as relaying of sensory signals, including motor signals to the cerebral cortex ...

Thalamus - Wikipedia

2.3. Thalamic Zones Surface Mapping and Cortical Volume Estimates. Generation of surface data, validity and reliability of mapping the thalamus proper using Large-Deformation High-Dimensional Brain Mapping (HDBM-LD) was previously

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established (Csernansky et al., 2004a). An expert neuroanatomist (MG) identified and delineated three primary thalamic nuclei: anterior (ANT), mediodorsal (MD), and ...

Progressive deterioration of thalamic nuclei relates to ...

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How It Works - Thalamus

To assess stable anatomical features of the human thalamus, an unbiased diffusion tensor parcellation approach was used to segment thalamic substructures with similar spatial orientation. We determined localization, size and individual variations of 21

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thalamic clusters in a group of 63 healthy human subjects (32 males/31 females). The laterality differences accounted for $\pm 6\%$ and gender ...

Direct diffusion-based parcellation of the human thalamus ...

Thalamus. The thalamus is composed of a set of nuclei located in the brainstem. While the primary functions of the thalamus are not specifically for memory, it does play an important role in memory. The areas most important for memory are the dorsomedial and anterior nuclei of the thalamus, the mammillary bodies, and their associated tracts ...

Thalamus - an overview | ScienceDirect Topics

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Visual System, published in 1957.

thalamus revisited: where do we go from here? | Brain ...

[16] E. G. Jones, The Thalamus 2 Volume Set. Cambridge University Press, 2007. [17] R. Nieuwenhuys, J. Voogd, C. V. Huijzen, C. van Huijzen, und J. Voogd, The Human Central Nervous System. Springer, 2008. [18] J. K. Mai und F. Forutan, „Chapter 19 - Thalamus“, in The Human Nervous System (Third Edition), Juergen K. Mai and George Paxinos, Hrsg.

The Thalamus and the Limbic System ... - Attendee Interactive

However, in the analysis of the volume differences in the thalamic nucleus between the two groups, we set the significant p-value as 0.001 ($0.05/50 = 0.001$, Bonferroni corrections).

When it comes to intrinsic thalamic network analysis, a p-value of 0.006 ($0.05/8 = 0.006$, Bonferroni corrections) was considered

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as significant.

Alterations of individual thalamic nuclei volumes in ...

The group difference was significant in the correlation coefficients between the right NA volume and the Digit Symbol Coding ($z = 2.63$, $p = 8.5 \times 10^{-3}$; significance threshold was set at $p < 0$...

Role of subcortical structures on cognitive and social ...

The activity of thalamocortical neurons is primarily determined by giant excitatory terminals, called drivers. These afferents may arise from neocortex or from subcortical centers; however, their exact distribution, segregation, or putative absence in given thalamic nuclei are unknown. To unravel the nucleus-specific composition of drivers, we mapped the entire macaque thalamus using vesicular ...

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Drivers of the Primate Thalamus | Journal of Neuroscience

In the post hoc analysis, significant increases in volume were found in the left amygdala, right thalamus, hippocampus, and amygdala (all uncorrected $P < 0.05$), while only the left amygdala ($t = 3 \dots$

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