

THE SEPTAL NUCLEI

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Behavioral habituation to spatial novelty; Interference ...

Behavioral habituation to spatial novelty: Interference and noninterference studies. NEUROSCI BIOBEHAV REV 18(4):497-518, 1994. Long-term behavioral habituation (LTH), that is activity decrement upon repeated exposures to spatial novelty, is a relatively simple and ubiquitous form of behavioral plasticity in the animal kingdom, that can be used as a model of nonassociative learning in the freely behaving organism. Several strategies can be followed to tackle upon it. (a) Interference studies. Differential projections of septal nuclei to ventral and ...

Different data suggest the existence of a septum-hippocampus system topographically organized; the dorsomedial septal nuclei projecting mainly to the dorsal hippocampus, and the ventrolateral to the ventral hippocampus.

PROJECTION OF THE MIDLINE AND INTRALAMINAR NUCLEI OF ...

medial and lateral septal nuclei, the vertical limb of the diagonal band nucleus, and the anterior hippocampal cortex are intact. The medial preoptic and anterior hypothalamic areas have also escaped damage, since the lesion narrows considerably in its posterior part and is here confined to the body of the caudate nucleus and the immediately adjacent part of the internal capsule (Fig. 1

PROJECTION OF THE MIDLINE AND INTRALAMINAR NUCLEI OF ...

THE PROJECTION OF THE MIDLINE AND INTRALAMINAR NUCLEI OF THE THALAMUS OF THE RABBIT BY W. M. COWAN and T. P. S. POWELL From the Department of Human Anatomy,

University of Oxford. Electrophysiological studies have indicated that the nuclei of the midline and internal medullary lamina of the thalamus together constitute a functionally distinct system which may be of considerable importance in the

Technical Guide for Nervous System Sampling of the ...

Basal forebrain/substantia innominata and septal nuclei
Basal ganglia Caudate, putamen, globus pallidus, substantia nigra, and claustrum
Major white matter tracts
Corpus callosum, internal and external capsule, pyramids
Amygdala
Thalamus Rostral and caudal
Hypothalamus
Hippocampus Dentate gyrus, hippocampus proper, and subiculum
Collieuli Anterior (superior) and/or posterior (inferior)

Response Inhibition of rats with medial and lateral

septal ...

Response Inhibition of rats with medial and lateral septal lesions RUSSELL L. AGNEW and MERLE E. MEYER, Western Washington State College, Bellingham, Wash. 98225

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INVESTIGATION OF THE FUNCTIONAL ROLE OF THE SEPTUM L. Vo Paigacheva and A. V. Kornevskii UDC 612.826 A spectral-correlation analysis was made of the EEG recorded from the motor and visual cor-

The urotensin II receptor is expressed in the cholinergic ...

Brain Research 923 (2001) 120-127 www.elsevier.com/locate/bres Research report The urotensin II receptor is expressed in the cholinergic mesopontine tegmentum of

A Case Study in Connectomics: The History, Mapping, and ...

The claustrum seems to have been waiting for the science of connectomics. Due to its tiny size, the structure has remained remarkably difficult to study until modern technological and mathematical

Masafumi TORII* - core.ac.uk

guide cannulae into the third ventricle and specific brain sites: the lateral septal nuclei (lat. Sept.), the medial preoptic area (MPO), the ventromedial hypothalamus (VMH) or the mesencephalic reticular formation (MRF)

(PDF) Differences in Cyclin D2 and D1 Protein Expression ...

Regulation of neural proliferation is an essential component of brain formation and is driven by both intrinsic cell cycle and extrinsic growth and trophic molecules. Among the cell cycle proteins

Bungarotoxin-Sensitive Nicotinic Acetylcholine Receptors ...

The additional effect of the inhibition of hippocampal interneurons by GABAergic septal neurons (Toth et al., 1997) adds another layer of complexity, and further studies in a more intact system will be required to assess the net effect of activation of both cholinergic and GABAergic septal afferents. Another aspect of the synaptically evoked $\alpha 7$ -mediated nicotinic EPSCs is that they essentially ufdc.ufl.edu

septal area in the sleep cycle, and confirms in the rat some effects 10-4 observed in the septal cat by Parmeggiani and Zanoeco, and Jouvet. The former investigators observed no theta, and found a 75 percent decrease in the occurrence of PS, which normally follows the HVS stage. However,

when PS did occur, the behavioral signs were present despite absence of theta. Jouvet found no evidence at

Verbal memory abilities in pediatric brain tumor patients

The septal nuclei also project reciprocally via the medial forebrain bundle to the hypothalamus and limbic midbrain (Hendelman 1994). In addition, the diagonal band of Broca connects the amygdala and septal nuclei (Hendelman 1994).

Effects of Pentylentetrazol-Induced Status ... - SAGE

...

The highest increases (> 100%) were recorded in the accumbens and septal nuclei, amygdala, mesencephalic reticular formation, and zona incerta (Table 3), almost all hypothalamic and thalamic structures (Table 4, Fig. 1), the dorsomedian caudate and facial nuclei, and the substantia nigra (Table 5, Fig. 2). More moderate increases in LCBF (30 to 55%) were recorded in sensory areas