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USE OF LABORATORY AND IMAGING INVESTIGATIONS IN ...

Some of these investigations, like magnetic resonance imaging (MRI), are already widely used in clinical practice, whereas others—for example, biomarkers appointment X with person Y was forgotten on date Z), this provides a clue that the memory for temporal lobar degeneration (FTLD) suffer primarily from executive dysfunctioning and

NEUROIMAGING INVESTIGATIONS OF HUMAN MEMORY

FUNCTIONAL NEUROIMAGING INVESTIGATIONS OF HUMAN MEMORY: associated with memory performance, such as the medial temporal lobes (MTL) and later remembered versus forgotten) and successful retrieval (hits versus misses)

Multiple routes to memory: Distinct medial temporal lobe ...

Multiple routes to memory: Distinct medial temporal lobe processes build item and source memories Lila Davachi*†, Jason P Mitchell‡, and Anthony D Wagner*†§¶ *Department of Brain and Cognitive Sciences and §Picower Center for Learning and Memory, Massachusetts Institute of Technology, Cambridge, MA 02139;

Temporal Effects on Attributions for One's Own Behavior ...

Temporal Effects on Attributions for One's Own Behavior: The Role of Task Outcome numerous investigations have found that whether the subject be forgotten the earliest, leaving the primary explanation at the time of ' Miller and Porter (1980) did examine ...

The Role of Temporal Landmarks in Autobiographical Memory ...

The Role of Temporal Landmarks in Autobiographical Memory Processes Michael S Shum simply those memories that are not forgotten; in addition to being retained in autobiographical memory like other memo- rized events, they act as organizing principles for these other investigations, etc, the series becoming more numerous as life

Paraneoplastic limbic encephalitis- forgotten etiology of ...

Paraneoplastic limbic encephalitis- forgotten etiology of altered sensorium including the temporal-limbic regions, brainstem, Department of Medical Oncology, Army Hospital (Research and

Memory search and the neural representation of context

Memory search and the neural representation of context Sean M Polyn and Michael J Kahana Department of Psychology, University of Pennsylvania, 3401 Walnut Street, Room 303C, Philadelphia, PA 19104, USA A challenge for theories of episodic memory is to determine how we focus memory search on a set of recently learned items

Bioarchaeological Investigations of Community and Identity ...

Bioarchaeological Investigations of Community and Identity at the Avondale Burial Place (McArthur Cemetery), Bibb County, Georgia Figure 41 The petrous portion of the temporal bone, highlighted in pink, is distinctive because of that there is so much forgotten or omitted from African American history in the US provides an

Lobster in a Changing Gulf of Maine: Investigating the ...

a time series from Maine Department of Marine Resources Lobster Sea Sampling data using We discuss these investigations into the temporal and spatial dynamics of the spring if you are reading this and feel that I have forgotten you, I assure you it is an

Forgetting What Was Where: The Fragility of Object ...

objects are forgotten they do not disappear completely from memory, but rather it is the links between identity and proposes that spatial and temporal information allows an (eg [50,51]) Those investigations limited the report alternatives to a number of predefined locations occupied by one of the objects in the array Such an

Physical and Chemical Characteristics of Knowles ...

Knowles, Forgotten, and Moqui Canyons, and Effects of Recreational Use on Water Quality, Lake Powell, Arizona and Utah Scientific Investigations Report 2004–5120 Prepared in cooperation with GLEN CANYON NATIONAL RECREATION AREA US DEPARTMENT OF THE INTERIOR US GEOLOGICAL SURVEY

Early-stage right temporal lobe variant of frontotemporal ...

temporal lobe in addition to the right medial temporal lobe Decreased brain perfusion was seen extending from the right anterior temporal lobe into the posterior temporal, the inferior frontal lobe and the contralateral temporal and frontal lobes At 3-year follow-up, he could recognise his family but some-times could not recall names and places

Memory, stress, and the hippocampal hypothesis ...

tral events, an overall nonmonotonic decrease in spatio/temporal episodic memory as stress approaches traumatic levels is posited Testing human memory at extremely high levels of stress, however, is difficult and reports are rare Firefighting is the most stressful civilian occupation in our society In the present study, we asked New York

Consequences of Testing Memory - Syracuse University

*Department of Psychology, University of South Florida, Tampa, Florida, USA that the amount of information forgotten increases with increases in the years have seen an upsurge of investigations examining and demonstrating remarkably strong effects of testing This should not be a ...

Cognitive neuroscience of episodic memory encoding

Cognitive investigations also reveal that dividing attentional resources at the time of encoding can influence episodic memory formation When attention is directed away from an item, that item is likely to be forgotten even if a subject is attempting to remember it (Craik et al, 1996) Consistent with this behavioral observation, one