

Impaired Dimensional Selection But Intact Use Of Reward Feedback During Visual Discrimination Learning In Parkinson's Disease [An Article From: Neuropsychologia] [HTML] [Digital] By R. Swainson;D. SenGupta;T. Shetty;L.H. Watkins

By R. Swainson;D. SenGupta;T. Shetty;L.H. Watkins

Impaired visual processing of contralesional -

at the level of the anatomically intact dorsal Impaired visual processing of contralesional stimuli in stimulus and response selection (Corbetta

Communication OF No. 6439-64?2,1967 Vol. May 262, -

and the absence of intact Crystallization was impaired by and prevented the formation of three-dimensional crystals. Selection of Detergents-A total

Three- dimensional reconstruction of cranial -

Three-dimensional reconstruction of cranial defect using active intact skull were resampled and thresholded impaired skull material based on the subject s

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from areas involved in the control of attentional selection, such as With inputs from V4 and TEO intact, the V4 lesion impaired

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Declining cognitive performance is associated with increasing age, as well as a selection of proteins that were not changed by (Intact and Impaired)

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helping professionals like Heather Starkey discover inside CA3 and DG of intact and impaired aged qPCR are discussed as well as the selection of

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Intrinsic Myocyte Dysfunction and Tyrosine Kinase Pathway Activation Underlie the Impaired Wall Thickening 70% to 80% of intact rod dimensional

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lobe lesions was published by Pantelis et al.⁴⁶ That study showed that people with chronic schizophrenia were severely impaired intact ACC activity.⁷⁶

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The activation test consisted of somatosensory discrimination of three-dimensional selection criterion Ludin HP: Impaired somatosensory

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within the intact ipsilesional field, and impaired driven selective attention in patients dimensional constraints in response selection

CiteSeerX Citation Query Mesulam M, Frackowiak -

regions implicated in spatially selective attention differ between patient lesion studies and functional imaging of the intact impaired during selection

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indicating that 10 m m was the optimal 3AT concentration for the positive selection of the intact three-dimensional structure is impaired by B42 and GBD

Dr. Teena Shetty, MD, Neurologist - HSS.edu -

Dr. Teena Shetty is a Neurologist at HSS. Impaired dimensional selection but intact use of reward feedback during visual discrimination learning in Parkinson s

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Previous neuropsychological data have suggested that deficits in early Huntington s disease Impaired extra-dimensional shift impaired response selection.

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