

Cognitive Sequence Learning In Parkinson's Disease And Amnestic Mild Cognitive Impairment: Dissociation Between Sequential And Non-sequential Learning ... [An Article From: Neuropsychologia] [HTML] [D By H. Nagy;S. Keri;C.E. Myers;G. Benedek;Shohamy

By H. Nagy;S. Keri;C.E. Myers;G. Benedek;Shohamy

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By utilizing novel cognitive tasks, Gluck has studied the effects of dopaminergic medication on reward and punishment learning in patients with Parkinson's

Neuropsychologia 45 (2007) 1386-1392 Cognitive sequence learning in Parkinson's disease and amnestic mild cognitive impairment: Dissociation between sequential

9 Functional Markers of Cognition in Parkinson's Disease; 10 Imaging Cognitive Dysfunction in Parkinson by imaging studies of sequence learning

Abstract. To better understand how medication status and task demands affect cognition in major depressive disorder (MDD), we evaluated medication-naïve patients

Procedural Learning Cognitive-Motor implicit sequence learning. Brain Res non-motor probabilistic classification learning in Parkinson's

H. Keri, S. Myers, C. E. Benedek, G. Shohamy, D. Cognitive sequence learning in Parkinson's disease and amnestic mild cognitive impairment: Dissociation

Cognitive sequence learning in Parkinson's disease and amnestic mild cognitive impairment: Dissociation between sequential and non-sequential learning [An article

Nagy, H., Keri, S., Myers, C. E., Benedek, G., learning in Parkinson's disease and amnestic mild cognitive Sequence learning in Parkinson's disease:

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1. Introduction. In Parkinson's disease (PD), patients suffer from a severe loss of dopamine in the substantia nigra pars compacta (SNc), leading to disrupted basal

APA PsycNET Our Impaired implicit sequence learning in Parkinson's disease patients with freezing of Cognitive impairment in Parkinson's disease.

The implicit sequence learning deficit in patients with Parkinson's learning abilities of people with Parkinson's disease Cognitive disorder; Sequence;

patients with amnestic mild cognitive impairment H. Nagy, S. Keri, C.E. Myers, G. Benedek, D. Cognitive sequence learning in Parkinson's disease and

Pallidotomy and incidental sequence learning in Parkinson's disease. Neuro Marsden CD. Cognitive function in Parkinson's disease: from description to theory

various studies suggest that amnesic mild cognitive impairment Nagy H, Keri S, Myers CE, Benedek G, Shohamy Cognitive sequence learning in Parkinson s

life span development of skill learning, cognitive function in Spatial and temporal sequence learning in patients with Parkinson's disease or

It has been shown that subjects suffering from amnesic mild cognitive impairment, Nagy H, Keri S, Myers C, Benedek G, sequence learning in Parkinson's

Implicit Perceptual-Motor Skill Learning in Mild Cognitive Impairment and Parkinson s Sequence learning in SISL is resistant to explicit learning

Cognitive sequence learning in Parkinson's with Parkinson's disease (PD) and amnesic mild dissociation between sequential and non

Dopaminergic contribution to cognitive sequence learning Gluck, MA 2005 The role of dopamine in cognitive sequence learning: evidence from Parkinson s

Nagy, H., Myers, C. E., Benedek, G., Shohamy, D Cognitive sequence learning in Parkinson s disease and amnesic mild cognitive impairment: dissociation

Nagy H, K ri S, Myers CE, Benedek G, Shohamy D, in Parkinson's disease and amnesic mild cognitive impairment: dissociation between sequential and non

We investigated the influence of the level of cognitive functioning on sequence-specific functioning on sequence-specific learning in Parkinson's

The current study examined the contribution of brain areas affected by Parkinson's disease (PD) to sequence learning, including cognitive flexibility and set

Nagy H, Keri S, Myers CE, Benedek G, Shohamy D, Cognitive sequence learning in Parkinson s disease and amnesic mild for non-amnesic mild cognitive impairment.

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