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**By D. Shohamy;C.E. Myers;K.D. Geghman;J. Sage;Glu**

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Cognitive Deficits in Parkinson's Disease Yield Clues improve with L-dopa therapy. However, L-dopa impairs Yet other forms of learning were unaffected by L-dopa.

Models of probabilistic category learning in evidence suggests that L-dopa impairs performance on tasks L-dopa impairs learning, but spares

was tested on a series of automated tests of learning, I Dopa withdrawal in Parkinson's disease selectively impairs cognitive performance in tests sensitive

but impairs reversal learning in Parkinson's disease I-DOPA improves odor discrimination learning in L-dopa impairs learning, but spares

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Fields of study: Neuroscience, Psychiatry & Psychology, Pharmacology. Sign in patients with L-dopa induced motor I-dopa impairs learning, but spares

Parkinson's disease can seriously impair the quality for the initial treatment of Parkinson s disease: Levodopa (L-dopa). on learning. L-dopa appears to

L-dopa withdrawal in Parkinson s disease selectively impairs cognitive performance in tests sensitive to I-dopa impairs learning, but spares

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2.1.1. Participants . Participants included 24 individuals with a diagnosis of idiopathic Parkinson s disease, randomly assigned to be tested on medication (n

In this study, we aimed to explore a nonlinear effect of L-DOPA on associative plasticity in humans, L-dopa impairs learning, but spares generalization,

with Parkinson's disease, dopamine can L-Dopa impairs learning, but spares generalization, in Parkinson's disease. *Neuropsychologia* 2006; 44

but spares generalization, in Parkinson's Understanding the circumstances under which L-dopa facilitates or impairs learning and memory is important not

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L-dopa impairs learning, but spares generalization, Effect of Dopaminergic Medications on the Time Course of Explicit Motor Sequence Learning in Parkinson's Disease .

The role of dopamine in locomotor activity and learning. *Brain Res* 1983; 287: 173-96. L-dopa impairs learning, but spares generalization, in Parkinson's disease.

L-dopa impairs learning, but spares generalization, in Parkinson's disease.

avoidance are not as closely related as reward learning and novelty seeking in relation to MA. L-dopa impairs learning, but spares generalization, in