

Reversal Learning In Parkinson's Disease Depends On Medication Status [An Article From: Neuropsychologia] [HTML] [Digital] By R. Cools;L. Altamirano;M. D'Esposito

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A model of reversal learning and working memory in

1. Introduction. Parkinson s disease (PD) is a neurodegenerative disorder associated with reduced dopamine levels in the basal ganglia, particularly the dorsal
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Reward processing in neurodegenerative disease -

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An exploration of apathy and impulsivity in

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Probabilistic learning and reversal deficits in

1. *Neuropsychologia*. 2000;38(5):596-612. Probabilistic learning and reversal deficits in patients with Parkinson's disease or frontal or temporal lobe lesions

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Neural components underlying behavioral

Cools R, D'Esposito M. Reversal learning in Parkinson's disease depends on medication status and outcome valence. *Neuropsychologia* 2006; 44 D'Esposito M

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