

**THE COGNITIVE NEUROPSYCHIATRY OF PARKINSONS
DISEASE (MIT PRESS)**

Kristine Zimmerman

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Patrick McNamara (neuroscientist) - Wikipedia

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Skip to content. Although our data are preliminary due to the small sample size, this study shows that CS is feasible and potentially effective for cognitive and noncognitive outcomes in PDD patients.

In this paper, we additionally incorporate longitudinal patient information

Where is the semantic system? Here, we provide an update on ToM research in neurodegeneration, considering how large-scale brain network dysfunction, and resultant cognitive impairment, impacts cognitive and affective expressions of ToM.

Table of Contents Alerts. Neurology 56 10 – The main risk variables are higher age, more severe parkinsonism, in particular rigidity, postural instability and gait disturbance, and mild cognitive impairment at baseline.