Cognitive Disorders in Parkinson’s Disease

Guest Editor

Mark A. Gluck, Newark, N.J.

19 figures, 4 in color, and 9 tables, 2013
Contents

63 Impulse Control and Related Disorders in Parkinson’s Disease

72 Delay Discounting of Reward and Caudate Nucleus Volume in Individuals with α-Synuclein Gene Duplication before and after the Development of Parkinson’s Disease
Szamosi, A.; Nagy, H. (Budapest); Kéri, S. (Budapest/Szeged)

79 Cognitive Impairment in Parkinson’s Disease: The Dual Syndrome Hypothesis
Kehagia, A.A. (St. Andrews); Barker, R.A.; Robbins, T.W. (Cambridge)

93 A Trade-Off between Feedback-Based Learning and Episodic Memory for Feedback Events: Evidence from Parkinson’s Disease

102 Dissociating the Cognitive Effects of Levodopa versus Dopamine Agonists in a Neurocomputational Model of Learning in Parkinson’s Disease
Moustafa, A.A. (Sydney, N.S.W./Newark, N.J.); Herzallah, M.M. (Newark, N.J./Abu Dis); Gluck, M.A. (Newark, N.J.)

112 Author Index/Subject Index