

FOLYÓIRAT-KÖZLEMÉNYEK

Szöllősi, Á., Pajkossy, P., Demeter, G., Kéri, S., & Racsmány, M. (2018). Acute stress affects prospective memory functions via associative memory processes. *ACTA PSYCHOLOGICA*, *182*, 82-90.

Pajkossy, P., Szöllősi, Á., Demeter, G., & Racsmány, M. (2018). Physiological measures of dopaminergic and noradrenergic activity during attentional set shifting and reversal. *FRONTIERS IN PSYCHOLOGY*, *9*:506.

Pajkossy, P., Szöllősi, Á., Demeter, G., & Racsmány, M. (2017). Tonic noradrenergic activity modulates explorative behavior and attentional set shifting: Evidence from pupillometry and gaze pattern analysis. *PSYCHOPHYSIOLOGY*, *54*, 1839-1854.

Demeter, G., Valálik, I., Pajkossy, P., Szöllősi, Á., Lukács, Á., Kemény, F., & Racsmány, M. (2017). The effect of deep brain stimulation of the subthalamic nucleus on executive functions: Impaired verbal fluency and intact updating, planning and conflict resolution in Parkinson's disease. *NEUROSCIENCE LETTERS*, *647*, 72-77.

Pajkossy, P., Keresztes, A., & Racsmány, M. (2016). The interplay of trait worry and trait anxiety in determining episodic retrieval: the role of cognitive control. *QUARTERLY JOURNAL OF EXPERIMENTAL PSYCHOLOGY*, *20*, 1-17.

Demeter G, Szendi I, Juhász M, Kovács ZA, Boncz I, Keresztes A, Pajkossy P, Racsmány M. Hypnosis attenuates executive cost of prospective memory. *INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL HYPNOSIS* **64**:(2) pp. 200-212. (2016).

Pajkossy P., Simor P., Szendi I., Racsmány M. Hungarian Validation of the Penn State Worry Questionnaire (PSWQ): Method Effects and Comparison of Paper-Pencil Versus Online Administration. *EUROPEAN JOURNAL OF PSYCHOLOGICAL ASSESSMENT* **31**:(3) pp. 159-165. (2015).

Szöllősi Á., Pajkossy P., Racsmány M.. Depressive symptoms are associated with the phenomenal characteristics of imagined positive and negative future events. *APPLIED COGNITIVE PSYCHOLOGY* **29**:(5) pp. 762-767. (2015).

Harsányi A., Csigó K., Rajkai Cs., Demeter Gy., Pajkossy P., Németh A., Racsmány M. The probability of association between response inhibition and compulsive symptoms of obsessive-compulsive disorder: Response to Abramovitch and Abramowitz. *PSYCHIATRY RESEARCH* **217**:(3) pp. 255-256. (2014).

Racsmány M, Keresztes A, Pajkossy P, Demeter G. Mirroring Intentional Forgetting in a Shared-Goal Learning Situation. *PLOS ONE* **7**:(1) Paper e29992. 7 p. (2012).

Simor P, Pajkossy P, Horváth K, Bódizs R. Impaired executive functions in subjects with frequent nightmares as reflected by performance in different neuropsychological tasks. *BRAIN AND COGNITION* **78**:(3) pp. 274-283. (2012)

Pajkossy P., Dezső L., Zoltay Paprika Z. The Opposite Effect of Trait and State Anxiety on Iowa Gambling Task. *LEARNING AND PERCEPTION* 1: pp. 279-295. (2011)

Kököneyi Gy, Reinhardt M, Pajkossy P, Kiss B. Demetrovics Z. Characteristics of personal strivings and their relationship with life satisfaction. *COGNITION BRAIN BEHAVIOUR/COGNITIE CREIER COMPORAMENT* 12:(4) pp. 409-433. (2008)

Pajkossy P, Demetrovics Zs. A kannabisz-használat szerepe a pszichotikus állapotok kialakulásában [The role of cannabis use in psychosis]. *PSYCHIATRIA HUNGARICA* 22:(2) pp. 145-162. (2007)