Accepted Manuscript

Is procedural memory enhanced in Tourette syndrome? Evidence from a sequence learning task

Ádám Takács, Andrea Kóbor, Júlia Chezan, Noémi Éltető, Zsanett Tárnok, Dezso Nemeth, Michael T. Ullman, Karolina Janacsek

PII: S0010-9452(17)30294-0

DOI: 10.1016/j.cortex.2017.08.037

Reference: CORTEX 2120

To appear in: Cortex

Received Date: 1 February 2017
Revised Date: 1 August 2017
Accepted Date: 30 August 2017

Please cite this article as: Takács Á, Kóbor A, Chezan J, Éltető N, Tárnok Z, Nemeth D, Ullman MT, Janacsek K, Is procedural memory enhanced in Tourette syndrome? Evidence from a sequence learning task, *CORTEX* (2017), doi: 10.1016/j.cortex.2017.08.037.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



ACCEPTED MANUSCRIPT

Title: Is procedural memory enhanced in Tourette syndrome? Evidence from a sequence learning task

Running title: Procedural memory in Tourette syndrome

Takács, Ádám ^{a,b*}, Kóbor, Andrea ^{c*}, Chezan, Júlia ^{a,d}, Éltető, Noémi ^a, Tárnok, Zsanett ^{d*}, Nemeth, Dezso ^{a,e*}, Ullman, Michael T ^{f*}, Janacsek, Karolina ^{a,e*}

^a: Institute of Psychology, Eötvös Loránd University, *Izabella utca 46., H–1064, Budapest, Hungary*

b: Institute of Neuroscience and Psychology, University of Glasgow, Hillhead street 58, G12 8OB, Glasgow, United Kingdom

^{c:} Brain Imaging Centre, Research Centre for Natural Sciences, Hungarian Academy of Sciences, *Magyar tudósok körútja 2., H–1117, Budapest, Hungary*

^d: Vadaskert Child Psychiatry Hospital, *Lipótmezei út 5., H-1021, Budapest, Hungary*

e: MTA-ELTE NAP B Brain, Memory and Language Research Group, Institute of Cognitive Neuroscience and Psychology, Research Centre for Natural Sciences, Hungarian Academy of Sciences, Magyar tudósok körútja 2., H–1117, Budapest, Hungary

^f: Department of Neuroscience, Georgetown University, *Box 571464*, *Washington*, *DC 20057-1464*, *United States*

* These authors contributed equally to this work.

Author Note

Correspondence concerning this article should be addressed to Dezso Nemeth, Institute of Psychology, Eötvös Loránd University, Izabella utca 46., H-1064, Budapest, Hungary. E-mail: nemeth.dezso@ppk.elte.hu. Telephone: +36+36 1 461-4500; or Michael Ullman, Brain

Download English Version:

https://daneshyari.com/en/article/7311867

Download Persian Version:

https://daneshyari.com/article/7311867

<u>Daneshyari.com</u>