Profiling cognition in fragile X syndrome: A psychophysiological and neuropsychological approach
van der Molen, M.J.W.

Citation for published version (APA):

General rights
It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

Disclaimer/Complaints regulations
If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: http://uba.uva.nl/en/contact, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.

UvA-DARE is a service provided by the library of the University of Amsterdam (http://dare.uva.nl)
References
Profiling cognition in fragile X syndrome

References


Bagni, C., & Greenough, W. T. (2005). From mRNP trafficking to spine
dysmorphogenesis: the roots of fragile X syndrome. *Nature Reviews
Neuroscience*, 6, 376-387.

Variability in FMRP and early development in males with fragile X

Working memory subsystems and task complexity in young boys with

Bakker, C. E., Verheij, C., Willemsen, R., Vanderhelm, R., Oerlemans, F., Vermey,
M., et al. (1994). Fmr1 Knockout Mice - a Model to Study Fragile-X

Barceló, F., & Knight, R. T. (1999). Role of dorsolateral prefrontal cortex in
attentional set shifting: Parsing the cognitive significance of WCST

Barceló, F., & Knight, R. T. (2002). Both random and perseverative errors
underlie WCST deficits in prefrontal patients. *Neuropsychologia, 40*,
349-356.

set shifting modulates the target P3b response in the Wisconsin card
sorting test. *Neuropsychologia, 38*, 1342-1355.

(2003). White matter tract alterations in fragile X syndrome:
Preliminary evidence from diffusion tensor imaging. *American Journal
of Medical Genetics Part B-Neuropsychiatric Genetics, 118B*, 81-88.

in attention-deficit/hyperactivity disorder: II. Event-related potentials.
*Clinical Neurophysiology, 114*, 184-198.

mental retardation. *Genes, Brain and Behavior, 4*, 393-398.
Profiling cognition in fragile X syndrome


Profiling cognition in fragile X syndrome


Profiling cognition in fragile X syndrome


Hanson, J. E., Blank, M., Valenzuela, R. A., Garner, C. C., & Madison, D. V. (2007). The functional nature of synaptic circuitry is altered in area CA3 of the
Probing cognition in fragile X syndrome


References


Profiling cognition in fragile X syndrome


Profiling cognition in fragile X syndrome


Profiling cognition in fragile X syndrome


the National Academy of Sciences of the United States of America, 98, 676-682.


Profiling cognition in fragile X syndrome


Profiling cognition in fragile X syndrome


Profiling cognition in fragile X syndrome
