Cognition and comorbidity in ADHD: The role of methylphenidate and development
Tamminga, G.H.

Citation for published version (APA):
Tamminga, G. H. (2016). Cognition and comorbidity in ADHD: The role of methylphenidate and development
CHAPTER 9

REFERENCES
REFERENCES


doses of methylphenidate on simulator driving performance in adults with attention

Barnett, R., Maruff, P., Vance, A., Luk, E. S. L., Costin, J., Wood, C., & Pantelis,
C. (2001). Abnormal executive function in attention deficit hyperactivity disorder:
the effect of stimulant medication and age on spatial working memory. *Psychological
Medicine, 31*, 1107-1115.

Barr, W. B. (2003). Neuropsychological testing of high school athletes. Preliminary

Bédard, A. -C., & Tannock, R. (2008). Anxiety, Methylphenidate Response, and
Working Memory in Children With ADHD. *Journal of Attention Disorders, 11*, 546-
557.

Bédard, A. -C., Ickowicz, A., Logan, G. D., Hogg-Johnson, S., Schachar, R., &
Tannock, R. (2003). Selective Inhibition in Children With Attention-Deficit
Hyperactivity Disorder off and on Stimulant Medication. *Journal of Abnormal Child
Psychology, 31*, 315-327.

and Motor Inhibition in Adolescents/Young Adults With Childhood-Diagnosed
ADHD. *Neuropsychology, 24*, 424-434.

Conflicts of Interest in Biomedical Research. A Systematic Review. *Journal of the
American Medical Association, 289*, 454-465.

3*, 109-128.

Biederman, J., Faraone, S. V., Keenan, K., Benjamin, J., Krifcher, B., Moore, C.,
Attention Deficit Hyperactivity Disorder Patterns of Comorbidity in Probands and
Relatives in Psychiatrically and Pediatrally Referred Samples. *Archives of General
Psychiatry, 49*, (9), 728-738.

(1996a). Diagnostic Continuity Between Child and Adolescent ADHD: Findings
From a Longitudinal Clinical Sample. *Journal of the American Academy of Child and
Adolescent Psychiatry, 37*, 305-313.


Luce, R. D. (1986). *Response times: Their role in inferring elementary mental organization*. New York: Oxford University Press.


