

18. First MB, Spitzer RL, Gibbon MG, et al. Structured Clinical Interview for DSM-IV Axis I Disorders (SCID-I). Clinical version. Washington, DC: American Psychiatric Press; 1997.
19. Maffei C, Fossati A, Agostini I, et al. Interrater reliability and internal consistency of the Structured Clinical Interview for DSM-IV axis II personality disorders (SCID-II), version 2.0. *J Pers Disord* 1997;11:279-84.
20. Nelson HE, O'Connell A. Dementia: the estimation of premorbid intelligence levels using the New Adult Reading Test. *Cortex* 1978;14:234-44.
21. Schmand B, Lindeboom J, Van Harskamp F. De Nederlandse Leestest voor Volwassenen [The Dutch Adult Reading Test]. Lisse, The Netherlands: Swets and Zeitlinger; 1992.
22. Raven JC. Advanced progressive matrices: sets I and II. London: Lewis; 1965.
23. Delis DC, Kramer JH, Kaplan E, et al. The California verbal learning test. San Antonio, Texas: The Psychological Corporation; 1988.
24. Mulder JL, Dekker R, Dekker PH. Verbale leer en geheugen test: handleiding (VLGT) (Dutch version of California Verbal Learning Test). Lisse: Swets Test Services (STS); 1996.
25. Wechsler D. Wechsler Adult Intelligence Scale (3rd ed.). The Psychological Corporation, San Antonio; 1997.
26. Osterrieth PA. Le test de copie d'une figure complexe: contribution à l'étude de la perception et de la mémoire [The test of copying a complex figure: a contribution to the study of perception and memory]. *Arch Psychol* 1944;30:286-350.
27. Meyers JE, Meyers KR. Rey Complex Figure Test and recognition trial: professional manual. Odessa, Florida: Psychological Assessment Resources; 1995.
28. Spreen O, Strauss EA. A compendium of neuropsychological tests. 2nd ed. New York: Oxford University Press; 1998.
29. Stroop JR. Studies of interference in serial verbal reactions. *J Exp Psychol* 1935;18:643-62.
30. Benton AL, Hamsher K. Multilingual aphasia examination. Iowa City, Iowa: University of IOWA; 1983.
31. Luteyn F, van der Ploeg FAE. De Groninger Intelligentie Test [The Groninger Intelligence Test]. Lisse, The Netherlands: Swets & Zeitlinger; 1983.
32. Van der Elst W, Van Boxtel MP, Van Breukelen GJ, et al. Normative data for the animal, profession and letter naming verbal fluency tests for Dutch speaking participants and the effects of age, education, and sex. *J Int Neuropsychol Soc* 2006;12:80-9.
33. Reitan RM. The relation of the Trail Making Test to organic brain damage. *J Consult Psychol* 1955;19:393-4.
34. Arbuthnott K, Frank J. Trail making test, part B as a measure of executive control: validation using a set-switching paradigm. *J Clin Exp Neuropsychol* 2000;22:518-28.
35. Heaton RK. Wisconsin Card Sorting Test manual. Odessa, Florida: Psychological Assessment Resources; 1981.
36. Shallice T. Specific impairments of planning. *Philos Trans R Soc Lond B Biol Sci* 1982;298:199-209.
37. Cornblatt BA, Risch NJ, Faris G, et al. The continuous performance test, identical pairs version (CPT-IP): I. new findings about sustained attention in normal families. *Psychiatry Res* 1988;26:223-38.
38. Cornblatt BA, Keilp JG. Impaired attention, genetics, and the pathophysiology of schizophrenia. *Schizophr Bull* 1994;20:31-46.
39. Tiffin J. Purdue Pegboard examiner manual. Science Research Associates, Chicago; 1986.
40. Hamilton M. The assessment of anxiety states by rating. *Br J Med Psychol* 1959;32:50-5.
41. Hamilton M. A rating scale for depression. *J Neurol Neurosurg Psychiatry* 1960;23:56-62.
42. Grubert C, Hurlmann R, Bewernick BH, et al. Neuropsychological safety of nucleus accumbens deep brain stimulation for major depression: effects of 12-month stimulation. *World J Biol Psychiatry* 2011;12:516-27.
43. Savage CR, Baer L, Keuthen NJ, et al. Organizational strategies mediate nonverbal memory impairment in obsessive-compulsive disorder. *Biol Psychiatry* 1999;45:905-16.
44. Savage CR, Deckersbach T, Wilhelm S, et al. Strategic processing and episodic memory impairment in obsessive compulsive disorder. *Neuropsychology* 2000;14:141-51.
45. Halpern CH, Rick JH, Danish SF, et al. Cognition following bilateral deep brain stimulation surgery of the subthalamic nucleus for Parkinson's disease. *Int J Geriatr Psychiatry* 2009;24:443-51.
46. Ooms P, Mantione M, Figee M, et al. Deep brain stimulation for obsessive-compulsive disorders: long-term analysis of quality of life. *J Neurol Neurosurg Psychiatry* 2014;85:153-8.
47. Chamberlain SR, Blackwell AD, Fineberg NA, et al. The neuropsychology of obsessive-compulsive disorder: the importance of failures in cognitive and behavioural inhibition as candidate endophenotypic markers. *Neurosci Biobehav Rev* 2005;29:399-419.
48. Chamberlain SR, Menzies L, Hampshire A, et al. Orbitofrontal dysfunction in patients with obsessive-compulsive disorder and their unaffected relatives. *Science* 2008;321:421-2.
49. Kuelz AK, Riemann D, Halsband U, et al. Neuropsychological impairment in obsessive-compulsive disorder — improvement over the course of cognitive behavioral treatment. *J Clin Exp Neuropsychol* 2006;28:1273-87.
50. Okun MS, Fernandez HH, Wu SS, et al. D. Cognition and mood in Parkinson's disease in subthalamic nucleus versus globus pallidus interna deep brain stimulation: the COMPARE trial. *Ann Neurol* 2009;65:586-95.
51. Bogod NM, Sinden M, Woo C, et al. Long-term neuropsychological safety of subgenual cingulate gyrus deep brain stimulation for treatment-resistant depression. *J Neuropsychiatry Clin Neurosci* 2014;26:126-33.

## Correction

### Adolescence as a unique developmental period

In the September 2015 print issue, the affiliation listed for Natalia Jaworska, first author of the editorial "Adolescence as a unique developmental period," (DOI: 10.1503/jpn.150268) was incorrect. She is with the Department of Psychiatry, McGill University, Montreal, Canada. The affiliation was listed correctly in the online version.

We apologize for this error.