Canadian Normative Data for Minimal Assessment of Cognitive Function in Multiple Sclerosis – CORRIGENDUM

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The above article[1] published with multiple errors.

On page 549, second paragraph after the section heading "Regression-Based Norms", the sentence should read "…CVLT-II Total Recall (education); CVLT-II List B Free Recall (education); CVLT-II Short Delay Free Recall (age); CVLT-II Long Delay Free Recall (age, education); CVLT-II Long Delay Cued Recall (age); CVLT-II, Total Intrusions (age, education); CVLT-II, Total Repetitions (age); BVMT-R Total Recall (age)…"

On page 551, Table 3, in the row labelled "SDMT" and in the column labelled "Regression-based normative formulae", the entry should read "70.62 + (sex x 2.28) – (age x 0.36) + (educ x 0.095)".

On page 552, right-hand column, third line from the bottom, the sentence should read "Performance on the nonverbal memory test (BVMT-R) was similar to that on the verbal task, with age being most contributory".

The authors apologize for these errors.

REFERENCE

1. Walker LAS, Marino D, Berard JA, Feinstein A, Morrow SA, Cousineau D. Canadian normative data for minimal assessment of cognitive function in multiple sclerosis. Can J Neurol Sci. 2017;44(5):547-5.