**Supplementary Table 1.** Neuropsychological functioning indicated as means and standard deviations of corrected scores; percentages of subjects with impaired performance are related to available cut-off scores of normality (>95% of the tolerance limit of the normal population distribution).

Test	corrected scores	impaired performance (%)	normality cut-off scores
RAVLT IR	$41.8 \pm 7.0$	10.0	>28.53
RAVLT DR	$8.9 \pm 1.8$	3.3	>4.69
ROCF-Copy	$29.4 \pm 4.5$	40.0	>23.76
ROCF-IR	$14.7 \pm 5.7$	26.7	>6.44
ROCF-DR	$14.0 \pm 7.2$	31.0	>6.33
Digit Span	$5.3 \pm 1.2$	16.7	>3.5
CBT	$4.1 \pm 0.9$	40.0	>3.25
TMT-A	$49.5 \pm 16.9$	17.2	<93
TMT-B	$131.7 \pm 66.3$	14.8	<282
FAS	$27.4 \pm 8.9$	26.7	>17.35
FAB	$15.2 \pm 1.1$	20.0	>13.4
STROOP Time Interference	$29.9 \pm 18.9$	27.6	<36.92
STROOP Error Interference	$2.6 \pm 4.9$	20.7	<4.24
WCST Categorization	$4.1 \pm 2.0$	36.7	<6.41
WCST Perseverations	$4.5 \pm 3.0$	40.0	>2

Mean value  $\pm$  standard deviation data are reported.

Abbreviations: RAVLT-IR = Immediate Recall of the Rey Auditory Verbal Learning Test; RAVLT-DR = Delayed Recall of the Rey Auditory Verbal Learning Test; ROCF-copy = Copy of the Rey-Osterrieth Complex Figure test; ROCF-IR = Immediate Recall of the Rey-Osterrieth Complex Figure test; ROCF-DR = Delayed Recall of the Rey-Osterrieth Complex Figure test; Digit Span = immediate verbal memory test; CBT = Corsi Block-Tapping test; TMT-A = Trail Making Test part A; TMT-B = Trail Making Test part B; FAS = phonemic verbal fluency test; FAB = Frontal Assessment Battery; WCST Categorization = categorization scoring of Wisconsin Card Sorting Test; WCST Perseverative errors scoring of Wisconsin Card Sorting Test.