

Supplemental Table 3*Descriptive Statistics for Original Variables Used in Confirmatory Factor Analyses*

Test Variable	Test or Battery Name	N	M	SD	Min	Max
CVLT3						
	Cued Recall Intrusions scaled score	1281	9.51	3.14	1	14
	Free Recall Intrusions scaled score	1281	9.46	3.28	1	14
	Total Intrusions (All Recall Trials) scaled score	1281	9.4	3.26	1	14
	List A Trial 1 Total Correct Scaled Score	1281	8.99	3.02	1	18
	Trials 1-5 Standard Score (Trials 1-4 on Brief Form)	1281	96.48	17.12	45	140
	Trial 1-5 Learning Slope Analysis scaled score	1296	10.29	3.09	1	18
	% Recall Middle scaled score	1297	8.85	2.96	1	18
	% Recall Primacy scaled score	1297	10.13	3.16	1	19
	Recall Consistency scaled score	1297	10.34	3.15	1	19
	% Recall Recency scaled score	1297	10.99	3.28	1	19
	Semantic Clustering (Chance Adjusted) scaled score	1297	9.58	3.12	2	18
	Serial Clustering (Chance Adjusted) scaled score	1297	10.32	3.23	1	19
	List A Trial 2 Total Correct Scaled Score	1280	9.51	3.05	1	18
	List A Trial 3 Total Correct Scaled Score	1281	9.59	3.25	1	17
	List A Trial 4 Total Correct Scaled Score	1281	9.61	3.39	1	17
	List A Trial 5 Total Correct Scaled Score	1296	9.59	3.33	1	16
	List B Immediate Free Recall Response Total Correct Scaled Score	1296	9.41	2.91	1	17
	Long-Delay Cued Recall Response Total Correct scaled score	1281	9.35	3.44	1	17
	Long-Delay Free Recall Response Total Correct Scaled Score	1281	9.3	3.4	1	16
	Long-Delay Forced-Choice Recognition Total Correct (Total Hits)	1301	15.58	1.38	6	16
	Total Recognition Discriminability d' (Hits vs. Total False Positive) scaled score	1282	9.02	3.22	1	15
	Long-Delay Yes/No Recognition - Total False Positives scaled score	1282	9.4	3.03	1	14
	Long-Delay Yes/No Recognition - Total Correct scaled score	1282	9.14	3.3	1	14
	Total Response Bias scaled score	1297	10.52	3.13	1	19
	Total Repetitions (All Recall Trials) scaled score	1281	10.53	2.76	1	15
	Short-Delay Cued Recall Response Total Correct Scaled Score	1296	9.75	3.53	1	18
	Short-Delay Free Recall Response Total Correct Scaled Score	1281	9.57	3.46	1	17
D-KEFS						
	Color-Word Interference Test : Color Naming - scaled	1608	8.4	3.44	1	15
	Color-Word Interference Test : Inhibition - scaled	1609	9.55	3.81	1	19
	Color-Word Interference Test : Inhibition/Switching - scaled	1616	9.2	3.79	1	17
	Color-Word Interference Test : Word Reading - scaled	1608	9.14	3.37	1	15

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Test Variable					
Trail Making Test : Letter Sequencing - scaled	1812	9.5	3.92	1	16
Trail Making Test : Motor Speed - scaled	1832	10.96	2.56	1	15
Trail Making Test : Number-Letter Switching - scaled	1813	8.58	3.99	1	15
Trail Making Test : Number Sequencing - scaled	1831	9.8	3.84	1	15
Trail Making Test : Visual Scanning - scaled	1830	9.51	3.56	1	18
Verbal Fluency Test (Alternate) : Category Fluency Total Correct - scaled	1881	7.18	4.55	1	19
Verbal Fluency Test (Alternate) : Switching Accuracy - scaled	1913	9.24	2.2	5	14
Verbal Fluency Test (Alternate) : Letter Fluency Total Correct - scaled	1882	8.46	3.69	2	17
Verbal Fluency Test (Standard) : Category Fluency Total Correct - scaled	1543	9.81	4.1	1	19
Verbal Fluency Test (Standard) : Category Switching Total Correct - scaled	1578	9.51	3.97	1	19
Verbal Fluency Test (Standard) : Letter Fluency Total Correct - scaled	1537	9.54	3.94	1	19
WAIS-IV					
Arithmetic (AR) Scaled Score	1352	9.17	3.14	1	19
Block Design (BD) Scaled Score	721	8.74	3.01	1	18
Coding (CD) Scaled Score	577	8.58	3.23	1	19
Digit Span Backward (DB) Scaled Score	59	9.17	2.77	1	19
Digit Span Forward (DF) Scaled Score	61	9.23	3.03	1	19
Digit Span Sequencing (DQ) Scaled Score	61	8.8	2.96	1	18
Digit Span (DS) Scaled Score	63	8.84	3.02	1	19
Full Scale IQ Scaled Score (Index Score)	1574	98.78	16.11	56	137
General Ability Scaled Score	870	97.77	16.99	49	147
Information (IN) Scaled Score	1117	9.71	3.25	3	19
Letter-Number Seq. (LN) Scaled Score	1846	8.77	3.02	1	19
Matrix Reasoning (MR) Scaled Score	478	9.9	3.33	1	19
Perceptual Reasoning Scaled Score (Index Score)	813	96.4	16.57	50	144
Processing Speed Scaled Score (Index Score)	1132	94.74	16.21	50	146
Similarity (SI) Scaled Score	272	10	3.15	1	19
Symbol Span (SS) Scaled Score	1108	8.91	3.34	1	19
Vocabulary (VC) Scaled Score	964	10.24	3.16	2	19
Verbal Comprehension Scaled Score (Index Score)	385	99.84	16.57	51	150
Visual Puzzles (VP) Scaled Score	1653	10.05	3.04	1	19
Working Memory Scaled Score (Index Score)	1357	95.43	15.48	55	145
WMS-IV					
Logical Memory I Scaled Score	348	8.59	3.52	1	18
Logical Memory II Scaled Score	353	8.08	3.66	1	17

Supplemental Table 3*Descriptive Statistics for Original Variables Used in Confirmatory Factor Analyses*

Test or Battery Name	N	M	SD	Min	Max
Test Variable					
Logical Memory II Recognition Total Raw Score	341	21.45	4.21	8	30
Visual Reproduction I Scaled Score	824	8.47	3.45	1	19
Visual Reproduction II Scaled Score	828	8.16	3.74	1	19
Visual Reproduction II Recognition Total Raw Score	819	4.57	1.87	0	7
Verbal Paired Associates I Scaled Score	1653	8.2	2.97	1	18
Verbal Paired Associates II Scaled Score	1655	7.98	3.48	1	15
Verbal Paired Associates II Recognition Total Raw Score	1655	35.55	4.63	10	40