

Supplemental Material S2. FACTOR LOADINGS FROM THE PRINCIPAL COMPONENTS ANALYSIS OF COGNITIVE TEST SCORES.

Rotated Component Matrix^a

	Speed	Component		
		WM	Inhibition	Updating
Digit span forward	-.012	.897	-.052	-.085
Digit span backward	-.112	.776	.069	.061
Visual Memory Accuracy	-.667	.216	.208	.168
Operation Span - in sequence	-.378	.691	.224	.009
Stroop Colors RT	.809	-.207	.379	.002
Stroop Interference (Colors-Color Words RTs)	.157	.079	-.867	.108
0-Back accuracy	.200	.363	.038	.491
1-Back accuracy	-.137	.311	.689	.187
2-Back accuracy	-.155	-.180	-.004	.858
Digit Symbol Substitution RTs	.790	-.166	-.364	.085
Star task RTs	.852	.115	-.197	.036

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 4 iterations.