

Supplementary Material:

Table 1: Test indices included in the Memory composite

Measures contributing to the Memory Composite
Kendrick Object Learning Test (KOLT) ¹ : Total number of errors
Words subtest of Recognition Memory Test (RMT) ² : Maximum score – total number of stimuli recalled
Story Recall Test from the Adult Memory and Information Processing Battery (AMIPB) ³ : Immediate recall (Maximum score – score), Delayed recall (Maximum score – score)

Table 2: Memory composite analysis

	ALS	Controls	Test Statistic (df)	p
Composite score*	-0.35 (0.99)	0.00 (0.73)	1.05 (1,83)	0.308
Percent impaired**	7 (14%)	2 (6%)	2.32 (1)	0.128

*p values from ANOVA analysis **p values from two tailed Pearson's χ^2 test .

References:

1. Kendrick, D. Kendrick Object Learning Test (KOLT). NFER-Nelson; 1985.
2. Warrington, E. K. Recognition Memory Test (RMT). NFER-Nelson; 1984.
3. Coughan, A. & Hollows, S. The Adult Memory and Information Processing battery. Leeds, UK: St James Hospital; 1985.