

	SCORE	% ₀ RANK	RANGE
NAB			
List Learning Immediate Recall	50	50.0	Average
List Learning Long Delayed Recall	57	76.0	High Average
List Learning Short Delayed Recall	63	90.0	High Average
Shape Learning Delayed Recognition	46	34.0	Average
Shape Learning Immediate Recognition	45	31.0	Average
Shape Learning Percent Retention	–	50.0	Average
Story Learning Delayed Recall	54	66.0	Average
Story Learning Immediate Recall	51	54.0	Average
Story Learning Percent Retention	–	75.0	High Average
Key Complex Figure			
ROCFT Delayed Recall	52	57.9	Average

Note: T-scores have a mean of 50 and a standard deviation of 10. Scaled scores have a mean of 10 and a standard deviation of 3.

Table 1: Learning and memory test scores

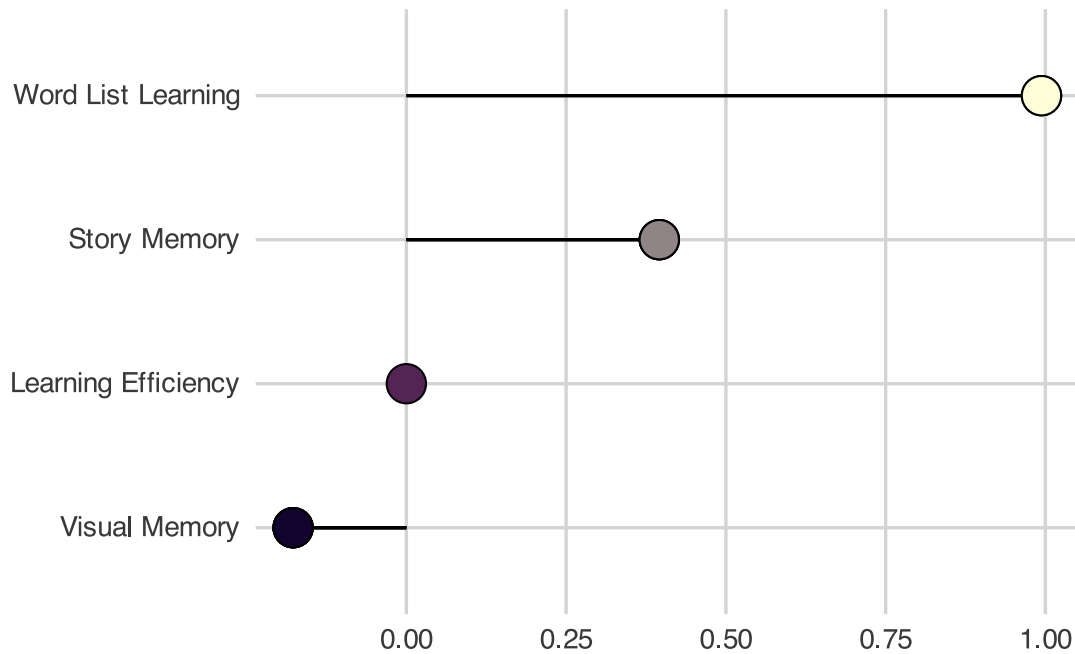


Figure 1: *Learning and memory* refer to the rate and ease with which new information (e. g., facts, stories, lists, faces, names) can be encoded, stored, and later recalled from long-term memory.