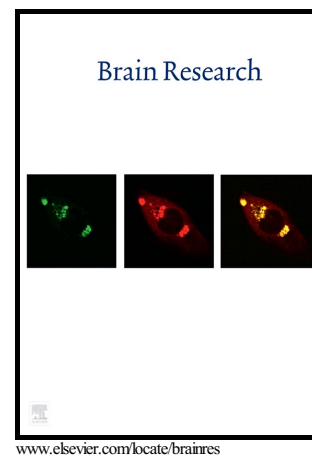


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Neural correlates of temporal context retrieval for abstract scrambled phrases: Reducing
narrative and familiarity-based strategies

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Abstract

Temporal context, memory for the timing of events, can be assessed using non-temporal strategies such as relative familiarity or inference from a semantic narrative. Neuroimaging studies, which have previously encouraged such strategies, find similar patterns of brain regions involved in both temporal and non-temporal context memory. The present study aims to

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