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1. Memory. 1995 Sep-Dec;3(3-4):463-95. Charting the progression in semantic dementia: implications for the organisation of semantic memory. Hodges JR(1), Graham N, Patterson K. Author information: (1)University of Cambridge, UK. A patient, JL, with the syndrome of semantic dementia was assessed longitudinally over a two-year period.

Charting the progression in semantic dementia ...
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Adlam AL, Patterson K, Bozeat S, Hodges JR. The Cambridge Semantic Memory Test Battery: detection of semantic deficits in semantic dementia and Alzheimer's disease. Neurocase. 2010; 16:193-207. Aron AR, Fletcher PC, Bullmore ET, Sahakian BJ, Robbins TW. Stop-signal inhibition disrupted by damage to right inferior frontal gyrus in humans.

Magnetoencephalography of frontotemporal dementia ...
Graham KS, Simons JS, Pratt KH, Patterson K, Hodges JR (2000), "Insights from semantic dementia on the relationship between episodic and semantic memory." Neuropsychologia 38(3):313-24 Details Simons JS, Graham KS (2000) , "New learning in semantic dementia: Implications for cognitive and neuroanatomical models of long-term memory" Revue de Neuropsychologie 10:199-215

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Adlam AL, Patterson K, Bozeat S, et al. (2010) The Cambridge Semantic Memory Test Battery: detection of semantic deficits in semantic dementia and Alzheimer's disease. Neurocase. 16: 193-207: Adlam AL, Malloy M, Mishkin M, et al. (2009) Dissociation between recognition and recall in developmental amnesia. Neuropsychologia. 47: 2207-10

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