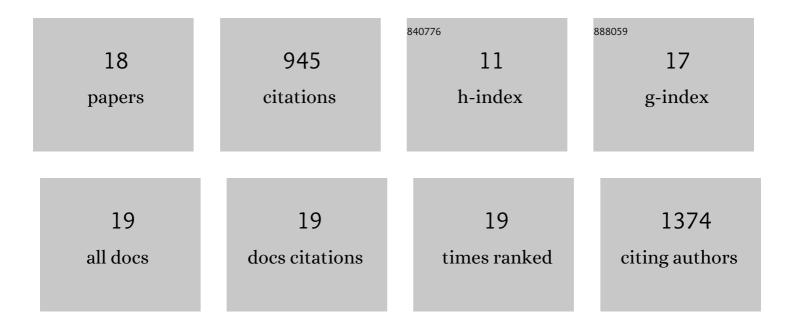
Glyn P Hallam

List of Publications by Year in descending order

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CLYNED HALLAM

#	Article	IF	CITATIONS
1	Motivated semantic control: Exploring the effects of extrinsic reward and selfâ€reference on semantic retrieval in semantic aphasia. Journal of Neuropsychology, 2022, 16, 407-433.	1.4	3
2	Damage to temporoparietal cortex is sufficient for impaired semantic control. Cortex, 2022, 156, 71-85.	2.4	4
3	Deficits of semantic control disproportionately affect low-relevance conceptual features: evidence from semantic aphasia. Aphasiology, 2021, 35, 1448-1462.	2.2	1
4	Training flexible conceptual retrieval in post-stroke aphasia. Neuropsychological Rehabilitation, 2021, , 1-27.	1.6	0
5	The interplay between control processes and feature relevance: Evidence from dual-task methodology. Quarterly Journal of Experimental Psychology, 2020, 73, 384-395.	1.1	4
6	Control the source: Source memory for semantic, spatial and self-related items in patients with LIFG lesions. Cortex, 2019, 119, 165-183.	2.4	13
7	Task-based and resting-state fMRI reveal compensatory network changes following damage to left inferior frontal gyrus. Cortex, 2018, 99, 150-165.	2.4	34
8	When comprehension elicits incomprehension: Deterioration of semantic categorisation in the absence of stimulus repetition. Quarterly Journal of Experimental Psychology, 2018, 71, 1817-1843.	1.1	2
9	Shared processes resolve competition within and between episodic and semantic memory: Evidence from patients with LIFG lesions. Cortex, 2018, 108, 127-143.	2.4	27
10	Semantic control deficits impair understanding of thematic relationships more than object identity. Neuropsychologia, 2017, 104, 113-125.	1.6	27
11	Exploring the role of the posterior middle temporal gyrus in semantic cognition: Integration of anterior temporal lobe with executive processes. NeuroImage, 2016, 137, 165-177.	4.2	290
12	Charting the effects of TMS with fMRI: Modulation of cortical recruitment within the distributed network supporting semantic control. Neuropsychologia, 2016, 93, 40-52.	1.6	56
13	Representing Representation: Integration between the Temporal Lobe and the Posterior Cingulate Influences the Content and Form of Spontaneous Thought. PLoS ONE, 2016, 11, e0152272.	2.5	126
14	The Neural Correlates of Emotion Regulation by Implementation Intentions. PLoS ONE, 2015, 10, e0119500.	2.5	102
15	Automatic and Controlled Semantic Retrieval: TMS Reveals Distinct Contributions of Posterior Middle Temporal Gyrus and Angular Gyrus. Journal of Neuroscience, 2015, 35, 15230-15239.	3.6	172
16	Shared neural processes support semantic control and action understanding. Brain and Language, 2015, 142, 24-35.	1.6	36
17	The neural correlates of regulating another person's emotions: an exploratory fMRI study. Frontiers in Human Neuroscience, 2014, 8, 376.	2.0	34
18	An amygdala response to fearful faces with covered eyes. Neuropsychologia, 2008, 46, 2364-2370.	1.6	13