Sander M Daselaar

List of Publications by Year in descending order

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SANDER M DASELAAR

#	Article	IF	CITATIONS
1	Promotion and suppression of autobiographical thinking differentially affect episodic memory consolidation. PLoS ONE, 2018, 13, e0201780.	1.1	16
2	The posterior parietal cortex and subjectively perceived confidence during memory retrieval. Learning and Memory, 2018, 25, 382-389.	0.5	9
3	Effortful semantic decision-making boosts memory performance in older adults. Memory, 2017, 25, 544-549.	0.9	11
4	Episodic Memory Decline and Healthy Aging â~†. , 2017, , 475-497.		6
5	Less Wiring, More Firing: Low-Performing Older Adults Compensate for Impaired White Matter with Greater Neural Activity. Cerebral Cortex, 2015, 25, 983-990.	1.6	120
6	Respiration phaseâ€locks to fast stimulus presentations: Implications for the interpretation of posterior midline "deactivationsâ€. Human Brain Mapping, 2014, 35, 4932-4943.	1.9	39
7	Age-Related Decline in Working Memory and Episodic Memory. , 2013, , .		6
8	Explaining the encoding/retrieval flip: Memory-related deactivations and activations in the posteromedial cortex. Neuropsychologia, 2012, 50, 3764-3774.	0.7	100
9	The Hippocampus Is Coupled with the Default Network during Memory Retrieval but Not during Memory Encoding. PLoS ONE, 2011, 6, e17463.	1.1	136
10	Imagery and retrieval of auditory and visual information: Neural correlates of successful and unsuccessful performance. Neuropsychologia, 2011, 49, 1730-1740.	0.7	93
11	Neural signatures of intransitive preferences. Frontiers in Human Neuroscience, 2010, 4, .	1.0	12
12	Modality-specific and modality-independent components of the human imagery system. NeuroImage, 2010, 52, 677-685.	2.1	114
13	Overlapping brain activity between episodic memory encoding and retrieval: Roles of the task-positive and task-negative networks. NeuroImage, 2010, 49, 1045-1054.	2.1	114
14	Posterior midline and ventral parietal activity is associated with retrieval success and encoding failure. Frontiers in Human Neuroscience, 2009, 3, 13.	1.0	169
15	When Learning and Remembering Compete: A Functional MRI Study. PLoS Biology, 2009, 7, e1000011.	2.6	42
16	Que PASA? The Posterior-Anterior Shift in Aging. Cerebral Cortex, 2008, 18, 1201-1209.	1.6	1,078
17	The Spatiotemporal Dynamics of Autobiographical Memory: Neural Correlates of Recall, Emotional Intensity, and Reliving. Cerebral Cortex, 2008, 18, 217-229.	1.6	322
18	Effects of aging on transient and sustained successful memory encoding activity. Neurobiology of Aging, 2007, 28, 1749-1758.	1.5	103

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19	Triple Dissociation in the Medial Temporal Lobes: Recollection, Familiarity, and Novelty. Journal of Neurophysiology, 2006, 96, 1902-1911.	0.9	387
20	The Medial Temporal Lobe Distinguishes Old from New Independently of Consciousness. Journal of Neuroscience, 2006, 26, 5835-5839.	1.7	73
21	Effects of Healthy Aging on Hippocampal and Rhinal Memory Functions: An Event-Related fMRI Study. Cerebral Cortex, 2005, 16, 1771-1782.	1.6	327
22	Neural Correlates of Relational Memory: Successful Encoding and Retrieval of Semantic and Perceptual Associations. Journal of Neuroscience, 2005, 25, 1203-1210.	1.7	287
23	Role of Prefrontal and Anterior Cingulate Regions in Decision-Making Processes Shared by Memory and Nonmemory Tasks. Cerebral Cortex, 2005, 16, 1623-1630.	1.6	195
24	Aging affects both perceptual and lexical/semantic components of word stem priming: An event-related fMRI study. Neurobiology of Learning and Memory, 2005, 83, 251-262.	1.0	38
25	Brain Activity during Episodic Retrieval of Autobiographical and Laboratory Events: An fMRI Study using a Novel Photo Paradigm. Journal of Cognitive Neuroscience, 2004, 16, 1583-1594.	1.1	352
26	Common pathway in the medial temporal lobe for storage and recovery of words as revealed by event-related functional MRI. Hippocampus, 2004, 14, 163-169.	0.9	38
27	Task-independent and Task-specific Age Effects on Brain Activity during Working Memory, Visual Attention and Episodic Retrieval. Cerebral Cortex, 2004, 14, 364-375.	1.6	647
28	When less means more: deactivations during encoding that predict subsequent memory. NeuroImage, 2004, 23, 921-927.	2.1	357
29	Similar network activated by young and old adults during the acquisition of a motor sequence. Neurobiology of Aging, 2003, 24, 1013-1019.	1.5	145
30	Deep processing activates the medial temporal lobe in young but not in old adults. Neurobiology of Aging, 2003, 24, 1005-1011.	1.5	91
31	Neuroanatomical correlates of episodic encoding and retrieval in young and elderly subjects. Brain, 2003, 126, 43-56.	3.7	263
32	Medial temporal lobe activity during semantic classification using a flexible fMRI design. Behavioural Brain Research, 2002, 136, 399-404.	1.2	20
33	Semantic categorization activates the parahippocampal region. NeuroImage, 2001, 13, 655.	2.1	1
34	Parahippocampal Activation during Successful Recognition of Words: A Self-Paced Event-Related fMRI Study. Neurolmage, 2001, 13, 1113-1120.	2.1	58