

# Mikael Johansson

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

887  
citations

687363

13  
h-index

501196

28  
g-index

35  
all docs

35  
docs citations

35  
times ranked

908  
citing authors

#	ARTICLE	IF	CITATIONS
1	Look Here, Eye Movements Play a Functional Role in Memory Retrieval. <i>Psychological Science</i> , 2014, 25, 236-242.	3.3	172
2	Alpha/Beta Oscillations Indicate Inhibition of Interfering Visual Memories. <i>Journal of Neuroscience</i> , 2012, 32, 1953-1961.	3.6	151
3	When Remembering Causes Forgetting: Electrophysiological Correlates of Retrieval-Induced Forgetting. <i>Cerebral Cortex</i> , 2007, 17, 1335-1341.	2.9	88
4	Familiarity or Conceptual Priming: Event-related Potentials in Name Recognition. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 447-460.	2.3	63
5	Reconstructing the past: The late posterior negativity (LPN) in episodic memory studies. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 68, 621-638.	6.1	58
6	Memory for perceived and imagined picturesâ€”an event-related potential study. <i>Neuropsychologia</i> , 2002, 40, 986-1002.	1.6	50
7	Tracking the intrusion of unwanted memories into awareness with event-related potentials. <i>Neuropsychologia</i> , 2016, 89, 510-523.	1.6	40
8	Word tones cueing morphosyntactic structure: Neuroanatomical substrates and activation time-course assessed by EEG and fMRI. <i>Brain and Language</i> , 2015, 150, 14-21.	1.6	29
9	Electrophysiological Correlates of Competitor Activation Predict Retrieval-Induced Forgetting. <i>Cerebral Cortex</i> , 2014, 24, 1619-1629.	2.9	17
10	Effects of facial expression on working memory. <i>International Journal of Psychology</i> , 2016, 51, 312-317.	2.8	17
11	A more generalized fear response after a daytime nap. <i>Neurobiology of Learning and Memory</i> , 2018, 151, 18-27.	1.9	17
12	Inducing and reducing false memories: A Swedish version of the Deeseâ€”Roedigerâ€”McDermott paradigm. <i>Scandinavian Journal of Psychology</i> , 2002, 43, 369-383.	1.5	15
13	Temporal Dynamics of Memory-guided Cognitive Control and Generalization of Control via Overlapping Associative Memories. <i>Journal of Neuroscience</i> , 2020, 40, 2343-2356.	3.6	15
14	Sleep and the generalization of fear learning. <i>Journal of Sleep Research</i> , 2016, 25, 88-95.	3.2	14
15	Pupil dilation tracks the dynamics of mnemonic interference resolution. <i>Scientific Reports</i> , 2018, 8, 4826.	3.3	14
16	Retrieving self-vocalized information: An event-related potential (ERP) study on the effect of retrieval orientation. <i>Brain and Cognition</i> , 2014, 92, 123-132.	1.8	13
17	Competitive Semantic Memory Retrieval: Temporal Dynamics Revealed by Event-Related Potentials. <i>PLoS ONE</i> , 2016, 11, e0150091.	2.5	13
18	Mental reinstatement of encoding context improves episodic remembering. <i>Cortex</i> , 2017, 94, 15-26.	2.4	11

#	ARTICLE	IF	CITATIONS
19	Suppression-induced forgetting diminishes following a delay of either sleep or wake. <i>Journal of Cognitive Psychology</i> , 2020, 32, 4-26.	0.9	11
20	Neural Pattern Classification Tracks Transfer-Appropriate Processing in Episodic Memory. <i>ENeuro</i> , 2018, 5, ENEURO.0251-18.2018.	1.9	10
21	Great apes selectively retrieve relevant memories to guide action. <i>Scientific Reports</i> , 2020, 10, 12603.	3.3	9
22	Strategic retrieval prevents memory interference: The temporal dynamics of retrieval orientation. <i>Neuropsychologia</i> , 2021, 154, 107776.	1.6	9
23	Simultaneous fMRI and EEG during the Multi-Source Interference Task. <i>PLoS ONE</i> , 2014, 9, e114599.	2.5	8
24	The relationship between deferred imitation, associative memory, and communication in 14-months-old children. Behavioral and electrophysiological indices. <i>Frontiers in Psychology</i> , 2015, 6, 260.	2.1	8
25	Benefits and Costs of Context Reinstatement in Episodic Memory: An ERP Study. <i>Journal of Cognitive Neuroscience</i> , 2017, 29, 52-64.	2.3	7
26	Gaze position regulates memory accessibility during competitive memory retrieval. <i>Cognition</i> , 2020, 197, 104169.	2.2	5
27	Mnemonic discrimination of object and context is differentially associated with mental health. <i>Neurobiology of Learning and Memory</i> , 2020, 173, 107268.	1.9	5
28	White matter microstructure predicts foreign language learning in army interpreters. <i>Bilingualism</i> , 2020, 23, 763-771.	1.3	4
29	Encoding contexts are incidentally reinstated during competitive retrieval and track the temporal dynamics of memory interference. <i>Cerebral Cortex</i> , 2022, 32, 5020-5035.	2.9	4
30	Eye-movement replay supports episodic remembering. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, .	2.6	4
31	A daytime nap does not increase mnemonic discrimination ability. <i>Journal of Sleep Research</i> , 2021, 30, e13128.	3.2	3
32	A Novel Multitaper Reassignment Method for Estimation of Phase Synchrony. , 2021, , .		2
33	The association between mnemonic discrimination ability and differential fear learning. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2022, 75, 101715.	1.2	1
34	The effect of variations of emotional expressions on mnemonic discrimination and traditional recognition memory. <i>Journal of Cognitive Psychology</i> , 2018, 30, 547-557.	0.9	0