

# Nicole M Long

## List of Publications by Year in descending order

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Version: 2024-02-01

14  
papers

698  
citations

759233

12  
h-index

1125743

13  
g-index

17  
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17  
docs citations

17  
times ranked

766  
citing authors

#	ARTICLE	IF	CITATIONS
1	Temporal Context Modulates Encoding and Retrieval of Overlapping Events. <i>Journal of Neuroscience</i> , 2022, 42, 3000-3010.	3.6	6
2	Cortical Representations of Visual Stimuli Shift Locations with Changes in Memory States. <i>Current Biology</i> , 2021, 31, 1119-1126.e5.	3.9	23
3	When the Memory System Gets Ahead of Itself. <i>Trends in Cognitive Sciences</i> , 2020, 24, 961-962.	7.8	0
4	Decoding the tradeoff between encoding and retrieval to predict memory for overlapping events. <i>NeuroImage</i> , 2019, 201, 116001.	4.2	18
5	Hippocampal contributions to serial-order memory. <i>Hippocampus</i> , 2019, 29, 252-259.	1.9	26
6	Bottom-Up and Top-Down Factors Differentially Influence Stimulus Representations Across Large-Scale Attentional Networks. <i>Journal of Neuroscience</i> , 2018, 38, 2495-2504.	3.6	52
7	Modulation of task demands suggests that semantic processing interferes with the formation of episodic associations.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2017, 43, 167-176.	0.9	29
8	Contextually Mediated Spontaneous Retrieval Is Specific to the Hippocampus. <i>Current Biology</i> , 2017, 27, 1074-1079.	3.9	29
9	Hippocampal Mismatch Signals Are Modulated by the Strength of Neural Predictions and Their Similarity to Outcomes. <i>Journal of Neuroscience</i> , 2016, 36, 12677-12687.	3.6	55
10	Successful memory formation is driven by contextual encoding in the core memory network. <i>NeuroImage</i> , 2015, 119, 332-337.	4.2	58
11	Recall dynamics reveal the retrieval of emotional context. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 1328-1333.	2.8	43
12	Human intracranial high-frequency activity maps episodic memory formation in space and time. <i>NeuroImage</i> , 2014, 85, 834-843.	4.2	129
13	Subsequent memory effect in intracranial and scalp EEG. <i>NeuroImage</i> , 2014, 84, 488-494.	4.2	156
14	Separable Prefrontal Cortex Contributions to Free Recall. <i>Journal of Neuroscience</i> , 2010, 30, 10967-10976.	3.6	71