

Preston P Thakral

List of Publications by Year in descending order

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37
papers

1,015
citations

516710

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477307

29
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37
all docs

37
docs citations

37
times ranked

1035
citing authors

#	ARTICLE	IF	CITATIONS
1	A Role for the Left Angular Gyrus in Episodic Simulation and Memory. <i>Journal of Neuroscience</i> , 2017, 37, 8142-8149.	3.6	138
2	The role of parietal cortex during sustained visual spatial attention. <i>Brain Research</i> , 2009, 1302, 157-166.	2.2	90
3	Neural Mechanisms of Episodic Retrieval Support Divergent Creative Thinking. <i>Cerebral Cortex</i> , 2019, 29, 150-166.	2.9	83
4	Increased hippocampus to ventromedial prefrontal connectivity during the construction of episodic future events. <i>Hippocampus</i> , 2018, 28, 76-80.	1.9	69
5	Decoding the content of recollection within the core recollection network and beyond. <i>Cortex</i> , 2017, 91, 101-113.	2.4	61
6	Core Network Contributions to Remembering the Past, Imagining the Future, and Thinking Creatively. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 1939-1951.	2.3	54
7	Cortical reinstatement and the confidence and accuracy of source memory. <i>NeuroImage</i> , 2015, 109, 118-129.	4.2	51
8	Modulation of hippocampal brain networks produces changes in episodic simulation and divergent thinking. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 12729-12740.	7.1	50
9	A neural mechanism for aesthetic experience. <i>NeuroReport</i> , 2012, 23, 310-313.	1.2	41
10	Memory for motion and spatial location is mediated by contralateral and ipsilateral motion processing cortex. <i>NeuroImage</i> , 2011, 55, 794-800.	4.2	35
11	Imagining the future: The core episodic simulation network dissociates as a function of timecourse and the amount of simulated information. <i>Cortex</i> , 2017, 90, 12-30.	2.4	33
12	The core episodic simulation network dissociates as a function of subjective experience and objective content. <i>Neuropsychologia</i> , 2020, 136, 107263.	1.6	32
13	Reinstatement of Event Details during Episodic Simulation in the Hippocampus. <i>Cerebral Cortex</i> , 2020, 30, 2321-2337.	2.9	25
14	The hippocampus is sensitive to the mismatch in novelty between items and their contexts. <i>Brain Research</i> , 2015, 1602, 144-152.	2.2	23
15	Characterizing the role of the hippocampus during episodic simulation and encoding. <i>Hippocampus</i> , 2017, 27, 1275-1284.	1.9	20
16	Conscious processing during retrieval can occur in early and late visual regions. <i>Neuropsychologia</i> , 2013, 51, 482-487.	1.6	18
17	Transcranial magnetic stimulation of the left angular gyrus during encoding does not impair associative memory performance. <i>Cognitive Neuroscience</i> , 2018, 9, 127-138.	1.4	17
18	The anterior hippocampus is associated with spatial memory encoding. <i>Brain Research</i> , 2020, 1732, 146696.	2.2	16

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19	Reinstatement of item-specific contextual details during retrieval supports recombination-related false memories. <i>NeuroImage</i> , 2021, 236, 118033.	4.2	16
20	Effects of age on across-participant variability of cortical reinstatement effects. <i>NeuroImage</i> , 2019, 191, 162-175.	4.2	15
21	Adaptive constructive processes: An episodic specificity induction impacts false recall in the Deese-Roediger-McDermott paradigm.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 1480-1493.	2.1	14
22	The neural substrates associated with inattention blindness. <i>Consciousness and Cognition</i> , 2011, 20, 1768-1775.	1.5	13
23	Disruption of MT impairs motion processing. <i>Neuroscience Letters</i> , 2011, 490, 226-230.	2.1	13
24	Divergent thinking and constructing future events: dissociating old from new ideas. <i>Memory</i> , 2021, 29, 729-743.	1.7	13
25	Familiarity and priming are mediated by overlapping neural substrates. <i>Brain Research</i> , 2016, 1632, 107-118.	2.2	12
26	The sensory timecourses associated with conscious visual item memory and source memory. <i>Behavioural Brain Research</i> , 2015, 290, 143-151.	2.2	10
27	Attentional inhibition mediates inattention blindness. <i>Consciousness and Cognition</i> , 2010, 19, 636-643.	1.5	9
28	Age-related changes in repetition suppression of neural activity during emotional future simulation. <i>Neurobiology of Aging</i> , 2020, 94, 287-297.	3.1	8
29	Linking creativity and false memory: Common consequences of a flexible memory system. <i>Cognition</i> , 2021, 217, 104905.	2.2	8
30	Content-specific phenomenological similarity between episodic memory and simulation. <i>Memory</i> , 2019, 27, 417-422.	1.7	7
31	An attention account of neural priming. <i>Memory</i> , 2017, 25, 856-864.	1.7	6
32	Representing the Good and Bad: fMRI signatures during the encoding of multisensory positive, negative, and neutral events. <i>Cortex</i> , 2022, 151, 240-258.	2.4	5
33	Nonconscious memory for motion activates MT+. <i>NeuroReport</i> , 2014, 25, 1326-1330.	1.2	4
34	High confidence spatial long-term memories produce greater cortical activity in males than females. <i>Cognitive Neuroscience</i> , 2020, 12, 1-8.	1.4	2
35	Decoding the emotional valence of future thoughts. <i>Cognitive Neuroscience</i> , 2022, 13, 10-14.	1.4	2
36	Distinct patterns of hippocampal activity associated with color and spatial source memory. <i>Hippocampus</i> , 2021, 31, 1039-1047.	1.9	2

#	ARTICLE	IF	CITATIONS
37	Sensitivity of the hippocampus to objective but not subjective episodic memory judgments. Cognitive Neuroscience, 2022, , 1-6.	1.4	0