

# Anat Maril

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12047634/publications.pdf>

Version: 2024-02-01

27  
papers

3,443  
citations

516215

16  
h-index

552369

26  
g-index

28  
all docs

28  
docs citations

28  
times ranked

3105  
citing authors

#	ARTICLE	IF	CITATIONS
1	Building Memories: Remembering and Forgetting of Verbal Experiences as Predicted by Brain Activity. , 1998, 281, 1188-1191.		1,446
2	Prefrontalâ€“Temporal Circuitry for Episodic Encoding and Subsequent Memory. Journal of Neuroscience, 2000, 20, 6173-6180.	1.7	508
3	Prefrontal Contributions to Executive Control: fMRI Evidence for Functional Distinctions within Lateral Prefrontal Cortex. NeuroImage, 2001, 14, 1337-1347.	2.1	399
4	When Keeping in Mind Supports Later Bringing to Mind: Neural Markers of Phonological Rehearsal Predict Subsequent Remembering. Journal of Cognitive Neuroscience, 2001, 13, 1059-1070.	1.1	176
5	On the Tip of the Tongue. Neuron, 2001, 31, 653-660.	3.8	166
6	Graded recall success: an event-related fMRI comparison of tip of the tongue and feeling of knowing. NeuroImage, 2005, 24, 1130-1138.	2.1	120
7	Feeling-of-knowing in episodic memory: an event-related fMRI study. NeuroImage, 2003, 18, 827-836.	2.1	117
8	Interactions Between Forms of Memory: When Priming Hinders New Episodic Learning. Journal of Cognitive Neuroscience, 2000, 12, 52-60.	1.1	105
9	Prior knowledge influences on hippocampus and medial prefrontal cortex interactions in subsequent memory. Neuropsychologia, 2014, 64, 320-330.	0.7	63
10	Delineating the Effect of Semantic Congruency on Episodic Memory: The Role of Integration and Relatedness. PLoS ONE, 2015, 10, e0115624.	1.1	54
11	Event congruency and episodic encoding: A developmental fMRI study. Neuropsychologia, 2011, 49, 3036-3045.	0.7	41
12	From mind to matter: neural correlates of abstract and concrete mindsets. Social Cognitive and Affective Neuroscience, 2014, 9, 638-645.	1.5	38
13	Are all judgments created equal?. Neuropsychologia, 2011, 49, 1332-1342.	0.7	29
14	Distinct Neural Suppression and Encoding Effects for Conceptual Novelty and Familiarity. Journal of Cognitive Neuroscience, 2016, 28, 1455-1470.	1.1	28
15	The language of future-thought: An fMRI study of embodiment and tense processing. NeuroImage, 2013, 65, 267-279.	2.1	25
16	Prior knowledge promotes hippocampal separation but cortical assimilation in the left inferior frontal gyrus. Nature Communications, 2020, 11, 4590.	5.8	23
17	Distinctiveness Benefits Novelty (and Not Familiarity), but Only Up to a Limit: The Prior Knowledge Perspective. Cognitive Science, 2018, 42, 103-128.	0.8	17
18	Thatâ€™s My Truth: Evidence for Involuntary Opinion Confirmation. Social Psychological and Personality Science, 2019, 10, 393-401.	2.4	17

#	ARTICLE	IF	CITATIONS
19	Putting Humpty together and pulling him apart: Accessing and unbinding the hippocampal item-context engram. <i>NeuroImage</i> , 2012, 60, 808-817.	2.1	16
20	The role of prior knowledge in incremental associative learning: An empirical and computational approach. <i>Journal of Memory and Language</i> , 2019, 107, 1-24.	1.1	16
21	Encoding-related brain activity dissociates between the recollective processes underlying successful recall and recognition: A subsequent-memory study. <i>Neuropsychologia</i> , 2012, 50, 2317-2324.	0.7	10
22	Construing counterfactual worlds: The role of abstraction. <i>European Journal of Social Psychology</i> , 2012, 42, 391-397.	1.5	9
23	I know I've seen you before: Distinguishing recent-single-exposure-based familiarity from pre-existing familiarity. <i>Brain Research</i> , 2017, 1658, 11-24.	1.1	8
24	Does This Ring a Bell? Music-cued Retrieval of Semantic Knowledge and Metamemory Judgments. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 2155-2170.	1.1	3
25	Examining the transition of novel information toward familiarity. <i>Neuropsychologia</i> , 2021, 161, 107993.	0.7	3
26	I can remember thinking I can't. Neural activity associated with subsequent memory for stimulus-evoked internal mentations. <i>Social Neuroscience</i> , 2014, 9, 387-399.	0.7	2
27	The effects of an action's age-of-acquisition on action-sentence processing. <i>NeuroImage</i> , 2016, 141, 341-349.	2.1	2