

# Malathi Thothathiri

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5482223/publications.pdf>

Version: 2024-02-01

20  
papers

639  
citations

1040056

9  
h-index

839539

18  
g-index

20  
all docs

20  
docs citations

20  
times ranked

580  
citing authors

#	ARTICLE	IF	CITATIONS
1	Distributional learning in English: The effect of verb-specific biases and verb-general semantic mappings on sentence production.. Journal of Experimental Psychology: Learning Memory and Cognition, 2021, 47, 113-128.	0.9	3
2	Rational and Flexible Adaptation of Sentence Production to Ongoing Language Experience. Frontiers in Psychology, 2021, 12, 647076.	2.1	1
3	Neural Mechanisms Underlying the Dynamic Updating of Native Language. Neurobiology of Language (Cambridge, Mass ), 2020, 1, 492-522.	3.1	4
4	The relationship between short-term memory, conflict resolution, and sentence comprehension impairments in aphasia. Aphasiology, 2018, 32, 264-289.	2.2	6
5	Who did what? A causal role for cognitive control in thematic role assignment during sentence comprehension. Cognition, 2018, 178, 162-177.	2.2	31
6	Statistical experience and individual cognitive differences modulate neural activity during sentence production. Brain and Language, 2018, 183, 47-53.	1.6	3
7	Cognitive control during sentence generation. Cognitive Neuroscience, 2017, 8, 39-49.	1.4	8
8	Verb bias and verb-specific competition effects on sentence production. PLoS ONE, 2017, 12, e0180580.	2.5	10
9	Acquiring and Producing Sentences: Whether Learners Use Verb-Specific or Verb-General Information Depends on Cue Validity. Frontiers in Psychology, 2016, 7, 404.	2.1	13
10	Controlled processing during sequencing. Frontiers in Human Neuroscience, 2015, 9, 599.	2.0	2
11	Ventral and dorsal streams for choosing word order during sentence production. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 15456-15461.	7.1	9
12	The Neural Basis of Reversible Sentence Comprehension: Evidence from Voxel-based Lesion Symptom Mapping in Aphasia. Journal of Cognitive Neuroscience, 2012, 24, 212-222.	2.3	117
13	Subdivision of frontal cortex mechanisms for language production in aphasia. Neuropsychologia, 2012, 50, 3284-3294.	1.6	12
14	Parametric effects of syntacticâ€“semantic conflict in Brocaâ€™s area during sentence processing. Brain and Language, 2012, 120, 259-264.	1.6	33
15	The Effect of Prosody on Distributional Learning in 12â€“to 13â€“Monthâ€“Old Infants. Infant and Child Development, 2012, 21, 135-145.	1.5	1
16	The Neural Basis of Reversible Sentence Comprehension. Procedia, Social and Behavioral Sciences, 2010, 6, 13-14.	0.5	0
17	Selection for position: The role of left ventrolateral prefrontal cortex in sequencing language. Brain and Language, 2010, 113, 28-38.	1.6	33
18	Syntactic priming during language comprehension in three- and four-year-old children. Journal of Memory and Language, 2008, 58, 188-213.	2.1	174

#	ARTICLE	IF	CITATIONS
19	Give and take: Syntactic priming during spoken language comprehension. <i>Cognition</i> , 2008, 108, 51-68.	2.2	155
20	Study of indium droplets formation on the $\text{In}_x\text{Ga}_{1-x}\text{N}$ films by single crystal x-ray diffraction. <i>Journal of Electronic Materials</i> , 1997, 26, 281-284.	2.2	24