

# Anna Mestres-MissÃ©

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7252026/publications.pdf>

Version: 2024-02-01

14  
papers

980  
citations

759233

12  
h-index

1058476

14  
g-index

15  
all docs

15  
docs citations

15  
times ranked

1187  
citing authors

#	ARTICLE	IF	CITATIONS
1	Watching the Brain during Meaning Acquisition. <i>Cerebral Cortex</i> , 2007, 17, 1858-1866.	2.9	175
2	Neurophysiological mechanisms involved in language learning in adults. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2009, 364, 3711-3735.	4.0	159
3	The Role of Reward in Word Learning and Its Implications for Language Acquisition. <i>Current Biology</i> , 2014, 24, 2606-2611.	3.9	127
4	An anterior-posterior gradient of cognitive control within the dorsomedial striatum. <i>NeuroImage</i> , 2012, 62, 41-47.	4.2	99
5	Functional Neuroanatomy of Meaning Acquisition from Context. <i>Journal of Cognitive Neuroscience</i> , 2008, 20, 2153-2166.	2.3	98
6	The Effects of COMT (Val108/158Met) and DRD4 (SNP -521) Dopamine Genotypes on Brain Activations Related to Valence and Magnitude of Rewards. <i>Cerebral Cortex</i> , 2010, 20, 1985-1996.	2.9	78
7	Syntactic complexity and ambiguity resolution in a free word order language: Behavioral and electrophysiological evidences from Basque. <i>Brain and Language</i> , 2009, 109, 1-17.	1.6	74
8	Functional Neuroanatomy of Contextual Acquisition of Concrete and Abstract Words. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 2154-2171.	2.3	47
9	Neural differences in the mapping of verb and noun concepts onto novel words. <i>NeuroImage</i> , 2010, 49, 2826-2835.	4.2	43
10	Mapping concrete and abstract meanings to new words using verbal contexts. <i>Second Language Research</i> , 2014, 30, 191-223.	2.0	32
11	Two distinct neural networks support the mapping of meaning to a novel word. <i>Human Brain Mapping</i> , 2011, 32, 1081-1090.	3.6	22
12	Uncertainty and expectancy deviations require cortico-subcortical cooperation. <i>NeuroImage</i> , 2017, 144, 23-34.	4.2	13
13	Dorsomedial striatum involvement in regulating conflict between current and presumed outcomes. <i>NeuroImage</i> , 2014, 98, 159-167.	4.2	12
14	In favor of general probability distributions: lateral prefrontal and insular cortices respond to stimulus inherent, but irrelevant differences. <i>Brain Structure and Function</i> , 2016, 221, 1781-1786.	2.3	1