Mirjana Bozic

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7554573/publications.pdf

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20 papers	640 citations	840776 11 h-index	794594 19 g-index
20 all docs	20 docs citations	20 times ranked	627 citing authors

#	Article	IF	Citations
1	Bihemispheric foundations for human speech comprehension. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 17439-17444.	7.1	139
2	Early decomposition in visual word recognition: Dissociating morphology, form, and meaning. Language and Cognitive Processes, 2008, 23, 394-421.	2.2	131
3	Differentiating Morphology, Form, and Meaning: Neural Correlates of Morphological Complexity. Journal of Cognitive Neuroscience, 2007, 19, 1464-1475.	2.3	83
4	Neurobiological Systems for Lexical Representation and Analysis in English. Journal of Cognitive Neuroscience, 2013, 25, 1678-1691.	2.3	49
5	Neurocognitive Contexts for Morphological Complexity: Dissociating Inflection and Derivation. Language and Linguistics Compass, 2010, 4, 1063-1073.	2.3	45
6	Grammatical analysis as a distributed neurobiological function. Human Brain Mapping, 2015, 36, 1190-1201.	3.6	38
7	Cross-linguistic parallels in processing derivational morphology: Evidence from Polish. Brain and Language, 2013, 127, 533-538.	1.6	25
8	Brain Network Connectivity During Language Comprehension: Interacting Linguistic and Perceptual Subsystems. Cerebral Cortex, 2015, 25, 3962-3976.	2.9	25
9	Decompositional Representation of Morphological Complexity: Multivariate fMRI Evidence from Italian. Journal of Cognitive Neuroscience, 2016, 28, 1878-1896.	2.3	18
10	Neural Encoding of Attended Continuous Speech under Different Types of Interference. Journal of Cognitive Neuroscience, 2018, 30, 1606-1619.	2.3	17
11	Neurocognitive dimensions of lexical complexity in Polish. Brain and Language, 2012, 121, 219-225.	1.6	15
12	Domain-specific and Domain-general Processing in Left Perisylvian Cortex: Evidence from Russian. Journal of Cognitive Neuroscience, 2017, 29, 382-397.	2.3	11
13	Bilingualism and language similarity modify the neural mechanisms of selective attention. Scientific Reports, 2019, 9, 8204.	3.3	11
14	Syntactic Complexity and Frequency in the Neurocognitive Language System. Journal of Cognitive Neuroscience, 2017, 29, 1605-1620.	2.3	10
15	Domain-general and domain-specific computations in single word processing. NeuroImage, 2019, 202, 116112.	4.2	9
16	Editorial: Morphologically Complex Words in the Mind/Brain. Frontiers in Human Neuroscience, 2016, 10, 47.	2.0	4
17	Dual neurobiological systems underlying language evolution: inferring the ancestral state. Current Opinion in Behavioral Sciences, 2018, 21, 176-181.	3.9	4
18	Neurocognitive mechanisms for processing inflectional and derivational complexity in English. Psihologija, 2013, 46, 439-454.	0.6	3

#	Article	IF	Citations
19	The Role of Semantic Context in Early Morphological Processing. Frontiers in Psychology, 2017, 8, 991.	2.1	2
20	How bilingualism modulates selective attention in children. Scientific Reports, 2022, 12, 6381.	3.3	1