

Junjie Wu

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

211
citations

1306789

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1125271

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docs citations

20
times ranked

157
citing authors

#	ARTICLE	IF	CITATIONS
1	Brain network reconfiguration for language and domain-general cognitive control in bilinguals. <i>NeuroImage</i> , 2019, 199, 454-465.	2.1	48
2	Short-term language switching training tunes the neural correlates of cognitive control in bilingual language production. <i>Human Brain Mapping</i> , 2017, 38, 5859-5870.	1.9	25
3	Neural correlates for naming disadvantage of the dominant language in bilingual word production. <i>Brain and Language</i> , 2017, 175, 123-129.	0.8	21
4	The influence of short-term language-switching training on the plasticity of the cognitive control mechanism in bilingual word production. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 2115-2128.	0.6	17
5	Language context tunes brain network for language control in bilingual language production. <i>Neuropsychologia</i> , 2020, 147, 107592.	0.7	12
6	The Inhibitory Mechanism in Learning Ambiguous Words in a Second Language. <i>Frontiers in Psychology</i> , 2017, 8, 636.	1.1	11
7	Neural substrates of word category information as the basis of syntactic processing. <i>Human Brain Mapping</i> , 2019, 40, 451-464.	1.9	11
8	Patterns and networks of language control in bilingual language production. <i>Brain Structure and Function</i> , 2021, 226, 963-977.	1.2	10
9	Individual differences in language proficiency shape the neural plasticity of language control in bilingual language production. <i>Journal of Neurolinguistics</i> , 2020, 54, 100887.	0.5	9
10	Individual differences in inhibitory control abilities modulate the functional neuroplasticity of inhibitory control. <i>Brain Structure and Function</i> , 2019, 224, 2357-2371.	1.2	8
11	The role of a critical left fronto-temporal network with its right-hemispheric homologue in syntactic learning based on word category information. <i>Journal of Neurolinguistics</i> , 2021, 58, 100977.	0.5	7
12	Interactive influence of self and other language behaviors: Evidence from switching between bilingual production and comprehension. <i>Human Brain Mapping</i> , 2020, 41, 3720-3736.	1.9	7
13	The cortical organization of writing sequence: evidence from observing Chinese characters in motion. <i>Brain Structure and Function</i> , 2021, 226, 1627-1639.	1.2	6
14	Functional mapping and cooperation between the cerebellum and cerebrum during word reading. <i>Cerebral Cortex</i> , 2022, 32, 5175-5190.	1.6	6
15	Neural interaction between language control and cognitive control: Evidence from cross-task adaptation. <i>Behavioural Brain Research</i> , 2021, 401, 113086.	1.2	5
16	Inhibitory control training reveals a common neurofunctional basis for generic executive functions and language switching in bilinguals. <i>BMC Neuroscience</i> , 2021, 22, 36.	0.8	5
17	Language switching training modulates the neural network of non-linguistic cognitive control. <i>PLoS ONE</i> , 2021, 16, e0247100.	1.1	2
18	Second Language Proficiency Modulates the Dependency of Bilingual Language Control on Domain-General Cognitive Control. <i>Frontiers in Psychology</i> , 2022, 13, 810573.	1.1	1

#	ARTICLE	IF	CITATIONS
19	Who is “oneself” in Chinese? ERP responses to the Chinese simple reflexive <i>ziji</i> in discourse comprehension. <i>Journal of Neurolinguistics</i> , 2021, 58, 100961.	0.5	0
20	Nonverbal cognitive control training increases the efficiency of frontal-subcortical collaboration for bilingual language control. <i>Neuropsychologia</i> , 2022, 169, 108204.	0.7	0