Junjie Wu

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8860828/publications.pdf

Version: 2024-02-01

20	211	1306789 7	1125271 13
papers	citations	h-index	g-index

20	20	20	157
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Second Language Proficiency Modulates the Dependency of Bilingual Language Control on Domain-General Cognitive Control. Frontiers in Psychology, 2022, 13, 810573.	1.1	1
2	Functional mapping and cooperation between the cerebellum and cerebrum during word reading. Cerebral Cortex, 2022, 32, 5175-5190.	1.6	6
3	Nonverbal cognitive control training increases the efficiency of frontal-subcortical collaboration for bilingual language control. Neuropsychologia, 2022, 169, 108204.	0.7	0
4	Who is â€œoneselfâ€•in Chinese? ERP responses to the Chinese simple reflexive ziji in discourse comprehension. Journal of Neurolinguistics, 2021, 58, 100961.	0.5	0
5	Patterns and networks of language control in bilingual language production. Brain Structure and Function, 2021, 226, 963-977.	1.2	10
6	Neural interaction between language control and cognitive control: Evidence from cross-task adaptation. Behavioural Brain Research, 2021, 401, 113086.	1.2	5
7	The cortical organization of writing sequence: evidence from observing Chinese characters in motion. Brain Structure and Function, 2021, 226, 1627-1639.	1.2	6
8	Language switching training modulates the neural network of non-linguistic cognitive control. PLoS ONE, 2021, 16, e0247100.	1.1	2
9	The role of a critical left fronto-temporal network with its right-hemispheric homologue in syntactic learning based on word category information. Journal of Neurolinguistics, 2021, 58, 100977.	0.5	7
10	Inhibitory control training reveals a common neurofunctional basis for generic executive functions and language switching in bilinguals. BMC Neuroscience, 2021, 22, 36.	0.8	5
11	Language context tunes brain network for language control in bilingual language production. Neuropsychologia, 2020, 147, 107592.	0.7	12
12	Individual differences in language proficiency shape the neural plasticity of language control in bilingual language production. Journal of Neurolinguistics, 2020, 54, 100887.	0.5	9
13	Interactive influence of self and other language behaviors: Evidence from switching between bilingual production and comprehension. Human Brain Mapping, 2020, 41, 3720-3736.	1.9	7
14	Individual differences in inhibitory control abilities modulate the functional neuroplasticity of inhibitory control. Brain Structure and Function, 2019, 224, 2357-2371.	1.2	8
15	Brain network reconfiguration for language and domain-general cognitive control in bilinguals. NeuroImage, 2019, 199, 454-465.	2.1	48
16	Neural substrates of word category information as the basis of syntactic processing. Human Brain Mapping, 2019, 40, 451-464.	1.9	11
17	The influence of short-term language-switching training on the plasticity of the cognitive control mechanism in bilingual word production. Quarterly Journal of Experimental Psychology, 2018, 71, 2115-2128.	0.6	17
18	Neural correlates for naming disadvantage of the dominant language in bilingual word production. Brain and Language, 2017, 175, 123-129.	0.8	21

#	Article	IF	Citations
19	Shortâ€term language switching training tunes the neural correlates of cognitive control in bilingual language production. Human Brain Mapping, 2017, 38, 5859-5870.	1.9	25
20	The Inhibitory Mechanism in Learning Ambiguous Words in a Second Language. Frontiers in Psychology, 2017, 8, 636.	1.1	11