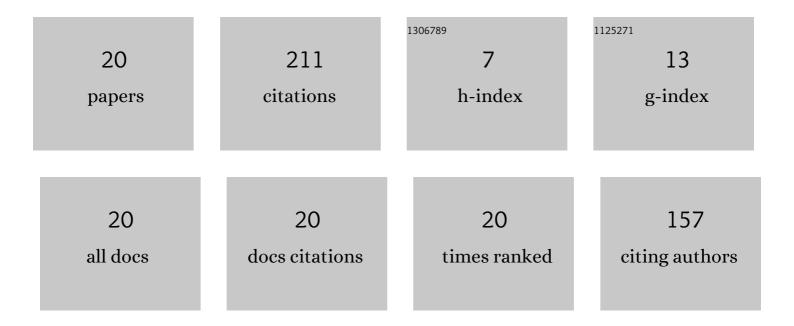
Junjie Wu

List of Publications by Year in descending order

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| # | 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 "oneself―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. Neurolmage, 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 |

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Shortâ€ŧerm 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 |