Brielle C Stark

List of Publications by Year
in descending order

26 papers	598 citations	687363 13 h-index	677142 22 g-index
40 all docs	40 docs citations	40 times ranked	572 citing authors

#	Article	IF	Citations
1	Best practice guidelines for reporting spoken discourse in aphasia and neurogenic communication disorders. Aphasiology, 2023, 37, 761-784.	2.2	11
2	Assessing the integrity of executive functioning in chronic aphasia. Aphasiology, 2023, 37, 869-906.	2.2	5
3	Task-Specific Iconic Gesturing During Spoken Discourse in Aphasia. American Journal of Speech-Language Pathology, 2022, 31, 30-47.	1.8	9
4	Functional differentiation in the language network revealed by lesion-symptom mapping. NeuroImage, 2022, 247, 118778.	4.2	16
5	Standardizing Assessment of Spoken Discourse in Aphasia: A Working Group With Deliverables. American Journal of Speech-Language Pathology, 2021, 30, 491-502.	1.8	31
6	Conducting a Virtual Study With Special Considerations for Working With Persons With Aphasia. Journal of Speech, Language, and Hearing Research, 2021, 64, 2038-2046.	1.6	6
7	Suggestions for Improving the Investigation of Gesture in Aphasia. Journal of Speech, Language, and Hearing Research, 2021, 64, 4004-4013.	1.6	5
8	Effect of Stroke on Contralateral Functional Connectivity. Brain Connectivity, 2021, 11, 543-552.	1.7	10
9	Spoken Discourse Assessment and Analysis in Aphasia: An International Survey of Current Practices. Journal of Speech, Language, and Hearing Research, 2021, 64, 4366-4389.	1.6	17
10	Neural bases of elements of syntax during speech production in patients with aphasia. Brain and Language, 2021, 222, 105025.	1.6	3
11	Leveraging big data to understand the interaction of task and language during monologic spoken discourse in speakers with and without aphasia. Language, Cognition and Neuroscience, 2021, 36, 562-585.	1.2	19
12	Brain Damage Associated with Impaired Sentence Processing in Acute Aphasia. Journal of Cognitive Neuroscience, 2020, 32, 256-271.	2.3	20
13	Agrammatism and Paragrammatism: A Cortical Double Dissociation Revealed by Lesion-Symptom Mapping. Neurobiology of Language (Cambridge, Mass), 2020, 1, 208-225.	3.1	40
14	Developing, Implementing, and Improving Assessment and Treatment Fidelity in Clinical Aphasia Research. American Journal of Speech-Language Pathology, 2020, 29, 286-298.	1.8	25
15	Leukoaraiosis Is Associated With a Decline in Language Abilities in Chronic Aphasia. Neurorehabilitation and Neural Repair, 2019, 33, 718-729.	2.9	32
16	Neuroanatomical structures supporting lexical diversity, sophistication, and phonological word features during discourse. NeuroImage: Clinical, 2019, 24, 101961.	2.7	11
17	Long-range fibre damage in small vessel brain disease affects aphasia severity. Brain, 2019, 142, 3190-3201.	7.6	40
18	Neural organization of speech production: A lesion-based study of error patterns in connected speech. Cortex, 2019, 117, 228-246.	2.4	31

#	Article	IF	Citations
19	Transcranial direct current stimulation to treat aphasia: Longitudinal analysis of a randomized controlled trial. Brain Stimulation, 2019, 12, 190-191.	1.6	21
20	A Comparison of Three Discourse Elicitation Methods in Aphasia and Age-Matched Adults: Implications for Language Assessment and Outcome. American Journal of Speech-Language Pathology, 2019, 28, 1067-1083.	1.8	57
21	Brain-Derived Neurotrophic Factor Genotypeâ€“Specific Differences in Cortical Activation in Chronic Aphasia. Journal of Speech, Language, and Hearing Research, 2019, 62, 3923-3936.	1.6	13
22	Improved language in chronic aphasia after self-delivered iPad speech therapy. Neuropsychological Rehabilitation, 2018, 28, 818-831.	1.6	60
23	Removal of artifacts from resting-state fMRI data in stroke. NeuroImage: Clinical, 2018, 17, 297-305.	2.7	28
24	BDNF genotype and tDCS interaction in aphasia treatment. Brain Stimulation, 2018, 11, 1276-1281.	1.6	55
25	Inner Speech's Relationship With Overt Speech in Poststroke Aphasia. Journal of Speech, Language, and Hearing Research, 2017, 60, 2406-2415.	1.6	15
26	Non-fluent speech following stroke is caused by impaired efference copy. Cognitive Neuropsychology, 2017, 34, 333-346.	1.1	9