

Rajani Sebastian

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

854
citations

430874

18
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526287

27
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32
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docs citations

32
times ranked

983
citing authors

#	ARTICLE	IF	CITATIONS
1	Neural regions underlying object and action naming: complementary evidence from acute stroke and primary progressive aphasia. <i>Aphasiology</i> , 2022, 36, 732-760.	2.2	20
2	Transcranial Direct Current Stimulation Paired With Verb Network Strengthening Treatment Improves Verb Naming in Primary Progressive Aphasia: A Case Series. <i>American Journal of Speech-Language Pathology</i> , 2022, 31, 1736-1754.	1.8	2
3	Diagnosing and managing post-stroke aphasia. <i>Expert Review of Neurotherapeutics</i> , 2021, 21, 221-234.	2.8	30
4	Thalamic Nuclei and Thalamocortical Pathways After Left Hemispheric Stroke and Their Association with Picture Naming. <i>Brain Connectivity</i> , 2021, 11, 553-565.	1.7	12
5	Right Hemispheric Homologous Language Pathways Negatively Predicts Poststroke Naming Recovery. <i>Stroke</i> , 2020, 51, 1002-1005.	2.0	26
6	Neuromodulation in Post-stroke Aphasia Treatment. <i>Current Physical Medicine and Rehabilitation Reports</i> , 2020, 8, 44-56.	0.8	19
7	Cerebellar neuromodulation improves naming in post-stroke aphasia. <i>Brain Communications</i> , 2020, 2, fcaa179.	3.3	33
8	Distinguishing logopenic from semantic & nonfluent variant primary progressive aphasia: Patterns of linguistic and behavioral correlations. <i>Neurocase</i> , 2019, 25, 98-105.	0.6	8
9	Predicting recovery in acute poststroke aphasia. <i>Annals of Neurology</i> , 2018, 83, 612-622.	5.3	104
10	Regional Brain Dysfunction Associated with Semantic Errors in Comprehension. <i>Seminars in Speech and Language</i> , 2018, 39, 079-086.	0.8	2
11	Contributions of Neuroimaging to Understanding Language Deficits in Acute Stroke. <i>Seminars in Speech and Language</i> , 2018, 39, 066-078.	0.8	1
12	Longitudinal imaging of reading and naming recovery after stroke. <i>Aphasiology</i> , 2018, 32, 839-854.	2.2	13
13	Patterns of decline in naming and semantic knowledge in primary progressive aphasia. <i>Aphasiology</i> , 2018, 32, 1010-1030.	2.2	31
14	Leukoaraiosis is independently associated with naming outcome in poststroke aphasia. <i>Neurology</i> , 2018, 91, e526-e532.	1.1	32
15	Neural representation of word categories is distinct in the temporal lobe: An activation likelihood analysis. <i>Human Brain Mapping</i> , 2018, 39, 4925-4938.	3.6	13
16	Recovery of orthographic processing after stroke: A longitudinal fMRI study. <i>Cortex</i> , 2017, 92, 103-118.	2.4	8
17	Stroke of bad luck?. <i>Neurocase</i> , 2017, 23, 70-78.	0.6	3
18	Important considerations in lesion-symptom mapping: Illustrations from studies of word comprehension. <i>Human Brain Mapping</i> , 2017, 38, 2990-3000.	3.6	38

#	ARTICLE	IF	CITATIONS
19	Differentiating between subtypes of primary progressive aphasia and mild cognitive impairment on a modified version of the Frontal Behavioral Inventory. PLoS ONE, 2017, 12, e0183212.	2.5	10
20	Imaging network level language recovery after left PCA stroke. Restorative Neurology and Neuroscience, 2016, 34, 473-489.	0.7	28
21	Transcranial direct current stimulation in post stroke aphasia and primary progressive aphasia: Current knowledge and future clinical applications. NeuroRehabilitation, 2016, 39, 141-152.	1.3	32
22	The association of insular stroke with lesion volume. NeuroImage: Clinical, 2016, 11, 41-45.	2.7	30
23	Picturing the Size and Site of Stroke With an Expanded National Institutes of Health Stroke Scale. Stroke, 2016, 47, 1459-1465.	2.0	46
24	Cerebellar tDCS: A Novel Approach to Augment Language Treatment Post-stroke. Frontiers in Human Neuroscience, 2016, 10, 695.	2.0	48
25	The roles of occipitotemporal cortex in reading, spelling, and naming. Cognitive Neuropsychology, 2014, 31, 511-528.	1.1	36
26	Aphasia or Neglect after Thalamic Stroke: The Various Ways They may be Related to Cortical Hypoperfusion. Frontiers in Neurology, 2014, 5, 231.	2.4	31
27	Longitudinal imaging and deterioration in word comprehension in primary progressive aphasia: Potential clinical significance. Aphasiology, 2014, 28, 948-963.	2.2	21
28	Distinct mechanisms and timing of language recovery after stroke. Cognitive Neuropsychology, 2013, 30, 454-475.	1.1	45
29	Semantic processing in Spanishâ€“English bilinguals with aphasia. Journal of Neurolinguistics, 2012, 25, 240-262.	1.1	18
30	Task-modulated neural activation patterns in chronic stroke patients with aphasia. Aphasiology, 2011, 25, 927-951.	2.2	31
31	Meta-analysis of the neural representation of first language and second language. Applied Psycholinguistics, 2011, 32, 799-819.	1.1	83
32	Management of Communication Disorders in Neurorehabilitation. , 0, , 41-51.		0