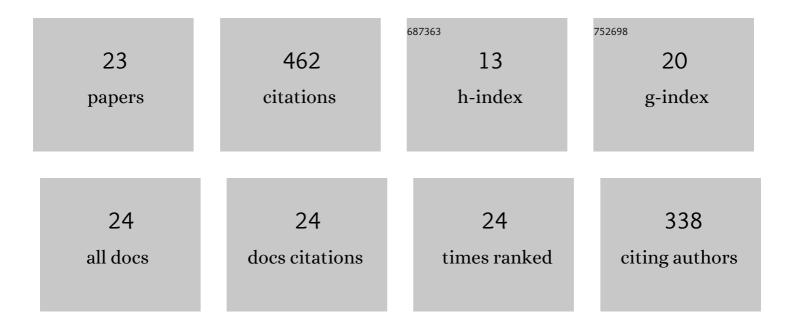
John J Sidtis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8611970/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Cerebral Blood Flow Is Not a Direct Surrogate of Behavior: Performance Models Suggest a Role for Functional Meta-Networks. Frontiers in Neuroscience, 2022, 16, 771594.	2.8	0
2	Stimulation of the Subthalamic Nucleus Changes Cortical-Subcortical Blood Flow Patterns During Speech: A Positron Emission Tomography Study. Frontiers in Neurology, 2021, 12, 684596.	2.4	4
3	Genotypic Differences in Networks Supporting Regional Predictors of Speech Rate in Spinocerebellar Ataxia: Preliminary Observations. Brain Connectivity, 2021, 11, 408-417.	1.7	1
4	Speech Intelligibility During Clinical and Low Frequency. Brain Sciences, 2020, 10, 26.	2.3	4
5	Switching Language Modes: Complementary Brain Patterns for Formulaic and Propositional Language. Brain Connectivity, 2018, 8, 189-196.	1.7	21
6	Performance and Function Meet Structure: A White Matter Connection Tuned for Vocal Production. Brain Connectivity, 2018, 8, 628-636.	1.7	1
7	The Affective Nature of Formulaic Language: A Right-Hemisphere Subcortical Process. Frontiers in Neurology, 2018, 9, 573.	2.4	13
8	Cortical-subcortical production of formulaic language: A review of linguistic, brain disorder, and functional imaging studies leading to a production model. Brain and Cognition, 2018, 126, 53-64.	1.8	21
9	Evaluation, treatment, and analysis of a rare case of motor speech systems dyscoordination syndrome. Cogent Medicine, 2017, 4, 1388208.	0.7	0
10	Subcortical Effects on Voice and Fluency in Dysarthria: Observations from Subthalamic Nucleus Stimulation. , 2017, 07, .		8
11	Subthalamic Stimulation Reduces Vowel Space at the Initiation of Sustained Production: Implications for Articulatory Motor Control in Parkinson's Disease. Journal of Parkinson's Disease, 2016, 6, 361-370.	2.8	16
12	Functional Connectivity Associated with Acoustic Stability During Vowel Production: Implications for Vocal-Motor Control. Brain Connectivity, 2015, 5, 115-125.	1.7	9
13	The ear craves the familiar: Pragmatic repetition in left and right cerebral damage. Aphasiology, 2014, 28, 596-615.	2.2	12
14	Effects of Deep Brain Stimulation on Pausing During Spontaneous Speech in Parkinson's Disease. Journal of Medical Speech - Language Pathology, 2014, 21, 179-186.	0.2	8
15	Performance-based connectivity analysis: A path to convergence with clinical studies. NeuroImage, 2012, 59, 2316-2321.	4.2	14
16	Speech characteristics associated with three genotypes of ataxia. Journal of Communication Disorders, 2011, 44, 478-492.	1.5	31
17	Longitudinal cerebral blood flow changes during speech in hereditary ataxia. Brain and Language, 2010, 114, 43-51.	1.6	22
18	Voice and Fluency Changes as a Function of Speech Task and Deep Brain Stimulation. Journal of Speech, Language, and Hearing Research, 2010, 53, 1167-1177.	1.6	59

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#	Article	IF	CITATIONS
19	Some problems for representations of brain organization based on activation in functional imaging. Brain and Language, 2007, 102, 130-140.	1.6	43
20	Mapping cerebral blood flow during speech production in hereditary ataxia. Neurolmage, 2006, 31, 246-254.	4.2	37
21	The effect of set on the resting state in functional imaging: a role for the striatum?. NeuroImage, 2004, 22, 1407-1413.	4.2	23
22	Predicting performance from functional imaging data: methods matter. Neurolmage, 2003, 20, 615-624.	4.2	47
23	Are Brain Functions Really Additive?. NeuroImage, 1999, 9, 490-496.	4.2	68