

Jason A Whitfield

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5909429/publications.pdf>

Version: 2024-02-01

16
papers

264
citations

1163117

8
h-index

996975

15
g-index

17
all docs

17
docs citations

17
times ranked

197
citing authors

#	ARTICLE	IF	CITATIONS
1	Articulatory-acoustic vowel space: Application to clear speech in individuals with Parkinson's disease. <i>Journal of Communication Disorders</i> , 2014, 51, 19-28.	1.5	76
2	Articulatory-acoustic vowel space: Associations between acoustic and perceptual measures of clear speech. <i>International Journal of Speech-Language Pathology</i> , 2017, 19, 184-194.	1.2	31
3	Examining Acoustic and Kinematic Measures of Articulatory Working Space: Effects of Speech Intensity. <i>Journal of Speech, Language, and Hearing Research</i> , 2018, 61, 1104-1117.	1.6	21
4	Voicing contrast of stop consonant production in the speech of individuals with Parkinson disease ON and OFF dopaminergic medication. <i>Clinical Linguistics and Phonetics</i> , 2018, 32, 587-594.	0.9	19
5	Characterizing the distribution of silent intervals in the connected speech of individuals with Parkinson disease. <i>Journal of Communication Disorders</i> , 2019, 78, 18-32.	1.5	19
6	Examination of Clear Speech in Parkinson Disease Using Measures of Working Vowel Space. <i>Journal of Speech, Language, and Hearing Research</i> , 2019, 62, 2082-2098.	1.6	19
7	Speech Motor Sequence Learning: Effect of Parkinson Disease and Normal Aging on Dual-Task Performance. <i>Journal of Speech, Language, and Hearing Research</i> , 2017, 60, 1752-1765.	1.6	18
8	Speech Motor Sequence Learning: Acquisition and Retention in Parkinson Disease and Normal Aging. <i>Journal of Speech, Language, and Hearing Research</i> , 2017, 60, 1477-1492.	1.6	13
9	Effects of Concurrent Manual Task Performance on Connected Speech Acoustics in Individuals With Parkinson Disease. <i>Journal of Speech, Language, and Hearing Research</i> , 2019, 62, 2099-2117.	1.6	13
10	Tracking the Costs of Clear and Loud Speech: Interactions Between Speech Motor Control and Concurrent Visuomotor Tracking. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 2182-2195.	1.6	9
11	Effect of Clear Speech on the Duration of Silent Intervals at Syntactic and Phonemic Boundaries in the Speech of Individuals With Parkinson Disease. <i>American Journal of Speech-Language Pathology</i> , 2019, 28, 793-806.	1.8	7
12	Fluency adaptation in speakers with Parkinson disease: a motor learning perspective. <i>International Journal of Speech-Language Pathology</i> , 2018, 20, 699-707.	1.2	6
13	Signal Interpretation Considerations When Estimating Subglottal Pressure From Oral Air Pressure. <i>Journal of Speech, Language, and Hearing Research</i> , 2019, 62, 1326-1337.	1.6	5
14	Exploration of Metrics for Quantifying Formant Space: Implications for Clinical Assessment of Parkinson Disease. <i>Perspectives of the ASHA Special Interest Groups</i> , 2019, 4, 402-410.	0.8	3
15	Practice Mediates Bidirectional Dual-Task Interference When Performing a Novel Sequential Nonword Repetition Task. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 1904-1917.	1.6	2
16	Sources of Intraspeaker Variation in Parkinsonian Speech Related to Speaking Style. <i>Communications in Computer and Information Science</i> , 2020, , 24-41.	0.5	0