

Heather Campbell

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5302064/publications.pdf>

Version: 2024-02-01

11
papers

88
citations

1683354
5
h-index

1473754
9
g-index

11
all docs

11
docs citations

11
times ranked

53
citing authors

#	ARTICLE	IF	CITATIONS
1	Differential Effects of Visual-Acoustic Biofeedback Intervention for Residual Speech Errors. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 567.	1.0	22
2	Enhancing Intervention for Residual Rhotic Errors Via App-Delivered Biofeedback: A Case Study. <i>Journal of Speech, Language, and Hearing Research</i> , 2017, 60, 1810-1817.	0.7	17
3	Selecting an acoustic correlate for automated measurement of American English rhotic production in children. <i>International Journal of Speech-Language Pathology</i> , 2018, 20, 635-643.	0.6	13
4	Auditory-perceptual acuity in rhotic misarticulation: baseline characteristics and treatment response. <i>Clinical Linguistics and Phonetics</i> , 2021, 35, 19-42.	0.5	12
5	Training a non-native vowel contrast with a distributional learning paradigm results in improved perception and production. <i>Journal of Phonetics</i> , 2020, 78, 100940.	0.6	5
6	Toward an Index of Oral Somatosensory Acuity: Comparison of Three Measures in Adults. <i>Perspectives of the ASHA Special Interest Groups</i> , 2021, 6, 500-512.	0.4	5
7	Comparing metrics for quantification of children's tongue shape complexity using ultrasound imaging. <i>Clinical Linguistics and Phonetics</i> , 2023, 37, 169-195.	0.5	5
8	Extending Ultrasound Tongue Shape Complexity Measures to Speech Development and Disorders. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 2557-2574.	0.7	4
9	Deriving individualised /r/ targets from the acoustics of children's non-rhotic vowels. <i>Clinical Linguistics and Phonetics</i> , 2018, 32, 70-87.	0.5	2
10	Characterizing sensorimotor profiles in children with residual speech sound disorder: a pilot study. <i>Journal of Communication Disorders</i> , 2022, 99, 106230.	0.8	2
11	Differences in perceptual assimilation following training. <i>JASA Express Letters</i> , 2021, 1, 045201.	0.5	1