Adam B Buchwald

List of Publications by Year
in descending order

30	490	687363 13	713466 21
papers	citations	h-index	g-index

32	32	32	452
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Examining the Relationship Between Speech Perception, Production Distinctness, and Production Variability. Frontiers in Human Neuroscience, 2021, 15, 660948.	2.0	6
2	Does Voicing Affect Patterns of Transfer in Nonnative Cluster Learning?. Journal of Speech, Language, and Hearing Research, 2021, 64, 2103-2120.	1.6	1
3	Behavioral and neurological effects of tDCS on speech motor recovery: A single-subject intervention study. Brain and Language, 2020, 210, 104849.	1.6	6
4	Using tDCS to facilitate motor learning in speech production: The role of timing. Cortex, 2019, 111, 274-285.	2.4	31
5	The impact of morphophonological patterns on verb production: evidence from acquired morphological impairment. Clinical Linguistics and Phonetics, 2019, 33, 68-94.	0.9	2
6	Assessing automatic VOT annotation using unimpaired and impaired speech. International Journal of Speech-Language Pathology, 2018, 20, 624-634.	1.2	2
7	Robotic Arm Rehabilitation in Chronic Stroke Patients With Aphasia May Promote Speech and Language Recovery (but Effect Is Not Enhanced by Supplementary tDCS). Frontiers in Neurology, 2018, 9, 853.	2.4	9
8	Identification and Remediation of Phonological and Motor Errors in Acquired Sound Production Impairment. Journal of Speech, Language, and Hearing Research, 2017, 60, 1726-1738.	1.6	13
9	The Impact of Feedback Frequency on Performance in a Novel Speech Motor Learning Task. Journal of Speech, Language, and Hearing Research, 2017, 60, 1712-1725.	1.6	10
10	Complexity in articulatory and segmental levels of production. Cognitive Neuropsychology, 2017, 34, 488-492.	1.1	4
11	Covert contrast in velar fronting: An acoustic and ultrasound study. Clinical Linguistics and Phonetics, 2016, 30, 249-276.	0.9	28
12	Cognitive and neural constraints on theories of language production. Language, Cognition and Neuroscience, 2015, 30, 235-237.	1.2	0
13	Integrating accounts of speech production: the devil is in the representational details. Language, Cognition and Neuroscience, 2014, 29, 24-27.	1.2	10
14	Cascading activation from lexical processing to letter-level processing in written word production. Cognitive Neuropsychology, 2014, 31, 606-621.	1.1	13
15	On the nature of sonority in spoken word production: Evidence from neuropsychology. Cognition, 2013, 128, 287-301.	2.2	15
16	Do activated letters influence lexical selection in written word production?. Aphasiology, 2013, 27, 849-866.	2.2	7
17	Misperceptions of spoken words: Data from a random sample of American English words. Journal of the Acoustical Society of America, 2013, 134, 572-585.	1.1	8
18	Phonological and Motor Errors in Individuals With Acquired Sound Production Impairment. Journal of Speech, Language, and Hearing Research, 2012, 55, S1573-86.	1.6	34

#	Article	IF	Citations
19	Distinguishing Morphological Processing Impairment from Phonological Impairment in Aphasia. Procedia, Social and Behavioral Sciences, 2011, 23, 63-64.	0.5	0
20	Interaction between Word-Level and Letter-Level Processing in Written Language: Evidence from Acquired Dysgraphia. Procedia, Social and Behavioral Sciences, 2011, 23, 238-239.	0.5	2
21	Finding Levels of Abstraction in Speech Production. Psychological Science, 2011, 22, 1113-1119.	3.3	46
22	Abstract Phonemic Representations Affect Speech Production: Evidence from Speech Impairment. Procedia, Social and Behavioral Sciences, 2010, 6, 128-129.	0.5	1
23	Perceptual adaptation and intelligibility of multiple talkers for two types of degraded speech. Journal of the Acoustical Society of America, 2009, 126, 2660-2669.	1.1	35
24	Distinctions between orthographic long-term memory and working memory. Cognitive Neuropsychology, 2009, 26, 724-751.	1.1	47
25	Visual speech primes open-set recognition of spoken words. Language and Cognitive Processes, 2009, 24, 580-610.	2.2	25
26	Minimizing and optimizing structure in phonology: Evidence from aphasia. Lingua, 2009, 119, 1380-1395.	1.0	21
27	Adaptation to frozen babble in spoken word recognition. Journal of the Acoustical Society of America, 2009, 125, EL93-EL97.	1.1	19
28	Insertion of discrete phonological units: An articulatory and acoustic investigation of aphasic speech. Language and Cognitive Processes, 2007, 22, 910-948.	2.2	25
29	Consonants and vowels in orthographic representations. Cognitive Neuropsychology, 2006, 23, 308-337.	1.1	48
30	The orthographic representation of consonantâ€“vowel status: Evidence from two cases of acquired dysgraphia. Brain and Language, 2003, 87, 120-121.	1.6	7