

Peter Howell

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

1,132
citations

430874

18
h-index

454955

30
g-index

67
all docs

67
docs citations

67
times ranked

613
citing authors

#	ARTICLE	IF	CITATIONS
1	Exchange of Stuttering From Function Words to Content Words With Age. <i>Journal of Speech, Language, and Hearing Research</i> , 1999, 42, 345-354.	1.6	129
2	Susceptibility to the effects of delayed auditory feedback. <i>Perception & Psychophysics</i> , 1984, 36, 296-302.	2.3	64
3	Late Childhood Stuttering. <i>Journal of Speech, Language, and Hearing Research</i> , 2008, 51, 669-687.	1.6	52
4	Utterance rate and linguistic properties as determinants of lexical dysfluencies in children who stutter. <i>Journal of the Acoustical Society of America</i> , 1999, 105, 481-490.	1.1	50
5	Signs of developmental stuttering up to age eight and at 12 plus. <i>Clinical Psychology Review</i> , 2007, 27, 287-306.	11.4	44
6	Phonetic difficulty and stuttering in English. <i>Clinical Linguistics and Phonetics</i> , 2006, 20, 703-716.	0.9	42
7	Predicting Persistence of and Recovery from Stuttering by the Teenage Years Based on Information Gathered at Age 8 Years. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2011, 32, 196-205.	1.1	41
8	Phonetic complexity and stuttering in Spanish. <i>Clinical Linguistics and Phonetics</i> , 2007, 21, 111-127.	0.9	40
9	Acoustic analysis and perception of vowels in stuttered speech. <i>Journal of the Acoustical Society of America</i> , 1986, 79, 1571-1579.	1.1	39
10	Timing interference to speech in altered listening conditions. <i>Journal of the Acoustical Society of America</i> , 2002, 111, 2842-2852.	1.1	38
11	Cue trading in the production and perception of vowel stress. <i>Journal of the Acoustical Society of America</i> , 1993, 94, 2063-2073.	1.1	30
12	Acoustic analysis and perception of vowels in children's and teenagers' stuttered speech. <i>Journal of the Acoustical Society of America</i> , 1992, 91, 1697-1706.	1.1	27
13	Screening school-aged children for risk of stuttering. <i>Journal of Fluency Disorders</i> , 2013, 38, 102-123.	1.7	25
14	Auditory abilities of speakers who persisted, or recovered, from stuttering. <i>Journal of Fluency Disorders</i> , 2006, 31, 257-270.	1.7	24
15	Middle Ear Muscle Activity During Vocalization in Normal Speakers and Stutterers. <i>Acta Oto-Laryngologica</i> , 1986, 102, 396-402.	0.9	21
16	Planning and execution processes in speech control by fluent speakers and speakers who stutter. <i>Journal of Fluency Disorders</i> , 2005, 30, 343-354.	1.7	21
17	Relationship between Speech Production and Perception in People Who Stutter. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 224.	2.0	20
18	Lexical and syntactic context and stuttering. <i>Clinical Linguistics and Phonetics</i> , 1998, 12, 67-78.	0.9	18

#	ARTICLE	IF	CITATIONS
19	Changes in the pattern of stuttering over development for children who recover or persist. <i>Clinical Linguistics and Phonetics</i> , 2010, 24, 556-575.	0.9	17
20	Reorganization of brain function after a short-term behavioral intervention for stuttering. <i>Brain and Language</i> , 2017, 168, 12-22.	1.6	17
21	Systematic Review of Machine Learning Approaches for Detecting Developmental Stuttering. <i>IEEE/ACM Transactions on Audio Speech and Language Processing</i> , 2022, 30, 1160-1172.	5.8	17
22	Development of Auditory Sensitivity in Children Who Stutter and Fluent Children. <i>Ear and Hearing</i> , 2004, 25, 265-274.	2.1	16
23	Strength of British English accents in altered listening conditions. <i>Perception & Psychophysics</i> , 2006, 68, 139-153.	2.3	16
24	Comparison of Acoustic and Kinematic Approaches to Measuring Utterance-Level Speech Variability. <i>Journal of Speech, Language, and Hearing Research</i> , 2009, 52, 1088-1096.	1.6	16
25	Function word repetitions emerge when speakers are operantly conditioned to reduce frequency of silent pauses. , 2001, 30, 457-474.		15
26	A model of serial order problems in fluent, stuttered and agrammatic speech. <i>Human Movement Science</i> , 2007, 26, 728-741.	1.4	15
27	Modulation of phase-locked neural responses to speech during different arousal states is age-dependent. <i>NeuroImage</i> , 2019, 189, 734-744.	4.2	15
28	The contribution of the excitatory source to the perception of neutral vowels in stuttered speech. <i>Journal of the Acoustical Society of America</i> , 1988, 84, 80-89.	1.1	14
29	The Effects of Gated Speech on the Fluency of Speakers Who Stutter. <i>Folia Phoniatica Et Logopaedica</i> , 2007, 59, 250-255.	1.1	14
30	Assessment of Sound in the Ear Canal Caused by Movement of the Jaw Relative to the Skull. <i>Scandinavian Audiology</i> , 1988, 17, 93-98.	0.5	13
31	Syntactic development in fluent children, children who stutter, and children who have English as an additional language. <i>Child Language Teaching and Therapy</i> , 2003, 19, 311-337.	0.9	13
32	Neural control of rising and falling tones in Mandarin speakers who stutter. <i>Brain and Language</i> , 2012, 123, 211-221.	1.6	13
33	Phonetic complexity and stuttering in Arabic. <i>Clinical Linguistics and Phonetics</i> , 2013, 27, 874-887.	0.9	13
34	Methods of interval selection, presence of noise and their effects on detectability of repetitions and prolongations. <i>Journal of the Acoustical Society of America</i> , 1998, 104, 3558-3567.	1.1	12
35	Identification of fluency and word-finding difficulty in samples of children with diverse language backgrounds. <i>International Journal of Language and Communication Disorders</i> , 2017, 52, 595-611.	1.5	12
36	Planum temporale asymmetry in people who stutter. <i>Journal of Fluency Disorders</i> , 2018, 55, 94-105.	1.7	11

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37	Strength of German accent under altered auditory feedback. <i>Perception & Psychophysics</i> , 2001, 63, 501-513.	2.3	10
38	Relationship between speech-evoked neural responses and perception of speech in noise in older adults. <i>Journal of the Acoustical Society of America</i> , 2018, 143, 1333-1345.	1.1	10
39	Is there a Natural Sensitivity at 20 ms in Relative Tone-Onset-Time Continua? A Reanalysis of Hirsh's (1959) Data. , 1987, , 199-209.		10
40	Jaw Movement and Bone-Conduction in Normal Listeners and a Unilateral Hemi-Mandibulectomee. <i>Scandinavian Audiology</i> , 1989, 18, 231-236.	0.5	9
41	Is it necessary to assess fluent symptoms, duration of dysfluent events, and physical concomitants when identifying children who have speech difficulties?. <i>Clinical Linguistics and Phonetics</i> , 2016, 30, 696-719.	0.9	9
42	We Have a Voice: Exploring Participants' Experiences of Stuttering Modification Therapy. <i>American Journal of Speech-Language Pathology</i> , 2018, 27, 1273-1286.	1.8	9
43	Facilities to assist people to research into stammered speech. <i>Stammering Research: an on-line Journal Published By the British Stammering Association</i> , 2004, 1, 130-242.	0.8	9
44	Are Two Muscles Needed for the Normal Functioning of the Mammalian Middle Ear?. <i>Acta Oto-Laryngologica</i> , 1984, 98, 204-207.	0.9	8
45	Comparison of alternative methods for obtaining severity scores of the speech of people who stutter. <i>Clinical Linguistics and Phonetics</i> , 2011, 25, 368-378.	0.9	7
46	Acoustic Analysis of Repetitions in Stutterers' Speech. , 1987, , 371-380.		6
47	The University College London Archive of Stuttered Speech (UCLASS). <i>Journal of Speech, Language, and Hearing Research</i> , 2009, 52, 556-69.	1.6	6
48	Neural control of fundamental frequency rise and fall in Mandarin tones. <i>Brain and Language</i> , 2012, 121, 35-46.	1.6	5
49	White and Grey Matter Changes in the Language Network during Healthy Aging. <i>PLoS ONE</i> , 2014, 9, e108077.	2.5	5
50	An Electrical Network Model of Inertially Induced Bone-Conducted Sound. <i>Scandinavian Audiology</i> , 1990, 19, 161-170.	0.5	4
51	Meta-analysis and scientific standards in efficacy research: a reply to Ingham and Bothe and Storch. <i>Journal of Fluency Disorders</i> , 2002, 27, 177-184.	1.7	4
52	Chapter 5: The Speech and Language Characteristics of Developmental Stuttering in English Speakers. , 2011, , 93-138.		4
53	Persian Overall Assessment of the Speaker's Experience of Stuttering for Adults: the Impact of Stuttering on the Persian-Speaking Adults Who Stutter. <i>Iranian Rehabilitation Journal</i> , 2018, , 131-138.	0.3	4
54	Do individuals with fragile X syndrome show developmental stuttering or not? Comment on "Speech fluency in fragile X syndrome" by van Borsel, Dor and Rondal.. <i>Clinical Linguistics and Phonetics</i> , 2008, 22, 163-167.	0.9	3

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55	Does Working-Memory Training Given to Reception-Class Children Improve the Speech of Children at Risk of Fluency Difficulty?. <i>Frontiers in Psychology</i> , 2020, 11, 568867.	2.1	3
56	Causal Relationship between the Right Auditory Cortex and Speech-Evoked Envelope-Following Response: Evidence from Combined Transcranial Stimulation and Electroencephalography. <i>Cerebral Cortex</i> , 2022, 32, 1437-1454.	2.9	2
57	Phonetic complexity and stuttering in Turkish-speaking children who stutter. <i>Clinical Linguistics and Phonetics</i> , 2021, 35, 996-1009.	0.9	2
58	Speech motor timing and fluency. , 2010, , 215-226.		2
59	The effect of using time intervals of different length on judgements about stuttering. <i>Stammering Research: an on-line Journal Published By the British Stammering Association</i> , 2005, 1, 364-374.	0.8	2
60	Effectiveness of frequency shifted feedback at reducing disfluency for linguistically easy, and difficult, sections of speech (original audio recordings included). <i>Stammering Research: an on-line Journal Published By the British Stammering Association</i> , 2004, 1, 309-315.	0.8	2
61	A CONNECTIONIST EVALUATION OF SCHEMES TO MEASURE DIFFICULTY OF WORDS BASED ON THEIR PHONOLOGICAL STRUCTURE. , 2005, , .		1
62	Identification of neural structures involved in stuttering using vibrotactile feedback. <i>Brain and Language</i> , 2018, 180-182, 50-61.	1.6	1
63	Voice onset time and formant onset frequencies in Arabic stuttered speech. <i>Clinical Linguistics and Phonetics</i> , 2021, 35, 493-508.	0.9	1
64	Jaw Movement and Bone-Conduction in Normal Listeners and a Unilateral Hemi-Mandibulectomee. <i>International Journal of Audiology</i> , 1989, 18, 231-236.	1.7	0
65	Identifying Stuttering in Arabic Speakers Who Stutter: Development of a Non-word Repetition Task and Preliminary Results. <i>Frontiers in Pediatrics</i> , 2022, 10, 750126.	1.9	0