

# Christopher R Watts

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4959955/publications.pdf>

Version: 2024-02-01

58  
papers

1,193  
citations

331670

21  
h-index

395702

33  
g-index

58  
all docs

58  
docs citations

58  
times ranked

896  
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of Spectral/Cepstral Analyses for Differentiating Normal From Hypofunctional Voices in Sustained Vowel and Continuous Speech Contexts. <i>Journal of Speech, Language, and Hearing Research</i> , 2011, 54, 1525-1537.	1.6	142
2	A Comparison of Cepstral Peak Prominence Measures From Two Acoustic Analysis Programs. <i>Journal of Voice</i> , 2017, 31, 387.e1-387.e10.	1.5	82
3	Botulinum toxin for treating spasmodic dysphonia (laryngeal dystonia): a systematic Cochrane review. <i>Clinical Rehabilitation</i> , 2006, 20, 112-122.	2.2	67
4	The Effect of Stretch-and-Flow Voice Therapy on Measures of Vocal Function and Handicap. <i>Journal of Voice</i> , 2015, 29, 191-199.	1.5	61
5	A randomized controlled trial of stretch&#x2014;and&#x2014;flow voice therapy for muscle tension Dysphonia. <i>Laryngoscope</i> , 2015, 125, 1420-1425.	2.0	55
6	The Singing Power Ratio as an Objective Measure of Singing Voice Quality in Untrained Talented and Nontalented Singers. <i>Journal of Voice</i> , 2006, 20, 82-88.	1.5	50
7	Pitch Matching Accuracy of Trained Singers, Untrained Subjects with Talented Singing Voices, and Untrained Subjects with Nontalented Singing Voices in Conditions of Varying Feedback. <i>Journal of Voice</i> , 2003, 17, 185-194.	1.5	49
8	Laryngeal dysfunction in Amyotrophic Lateral Sclerosis: a review and case report. <i>BMC Ear, Nose and Throat Disorders</i> , 2001, 1, 1.	2.6	44
9	The Relationship Between Vocal Pitch-Matching Skills and Pitch Discrimination Skills in Untrained Accurate and Inaccurate Singers. <i>Journal of Voice</i> , 2005, 19, 534-543.	1.5	43
10	Pitch Discrimination and Pitch Matching Abilities with Vocal and Nonvocal Stimuli. <i>Journal of Voice</i> , 2008, 22, 399-407.	1.5	43
11	Timing and Intensity Variability in the Metronomic Speech of Stuttering and Nonstuttering Speakers. <i>Journal of Speech, Language, and Hearing Research</i> , 2000, 43, 513-520.	1.6	42
12	Potential factors related to untrained singing talent: a survey of singing pedagogues. <i>Journal of Voice</i> , 2003, 17, 298-307.	1.5	41
13	Disfluency in Spasmodic Dysphonia. <i>Journal of Speech, Language, and Hearing Research</i> , 1997, 40, 627-641.	1.6	33
14	Measurement of Hyolaryngeal Muscle Activation Using Surface Electromyography for Comparison of Two Rehabilitative Dysphagia Exercises. <i>Archives of Physical Medicine and Rehabilitation</i> , 2013, 94, 2542-2548.	0.9	30
15	Dialectical Effects on Nasalance: A Multicenter, Cross-Continental Study. <i>Journal of Speech, Language, and Hearing Research</i> , 2015, 58, 69-77.	1.6	29
16	An Examination of Variations in the Cepstral Spectral Index of Dysphonia Across a Single Breath Group in Connected Speech. <i>Journal of Voice</i> , 2015, 29, 26-34.	1.5	28
17	Acoustic and Perceptual Classification of Within-sample Normal, Intermittently Dysphonic, and Consistently Dysphonic Voice Types. <i>Journal of Voice</i> , 2017, 31, 218-228.	1.5	28
18	The Effect of CAPE-V Sentences on Cepstral/Spectral Acoustic Measures in Dysphonic Speakers. <i>Folia Phoniatica Et Logopaedica</i> , 2015, 67, 15-20.	1.1	27

#	ARTICLE	IF	CITATIONS
19	Timbral influences on vocal pitch-matching accuracy. <i>Logopedics Phoniatrics Vocology</i> , 2008, 33, 74-82.	1.0	26
20	The Effect of Parkinson Disease Tremor Phenotype on Cepstral Peak Prominence and Transglottal Airflow in Vowels and Speech. <i>Journal of Voice</i> , 2019, 33, 580.e11-580.e19.	1.5	24
21	An investigation of voice quality in individuals with inherited elastin gene abnormalities. <i>Clinical Linguistics and Phonetics</i> , 2008, 22, 199-213.	0.9	23
22	The Role of Pitch Memory in Pitch Discrimination and Pitch Matching. <i>Journal of Voice</i> , 2007, 21, 560-567.	1.5	21
23	Intervention Outcomes of Two Treatments for Muscle Tension Dysphonia: A Randomized Controlled Trial. <i>Journal of Speech, Language, and Hearing Research</i> , 2019, 62, 272-282.	1.6	19
24	Acoustic Measures of Phonatory Improvement Secondary to Treatment by Oral Corticosteroids in a Professional Singer: A Case Report. <i>Journal of Voice</i> , 2001, 15, 115-121.	1.5	16
25	Laryngeal aging and acoustic changes in male rat ultrasonic vocalizations. <i>Developmental Psychobiology</i> , 2013, 55, 818-828.	1.6	16
26	The effect of age and vocal task on cepstral/spectral measures of vocal function in adult males. <i>Clinical Linguistics and Phonetics</i> , 2015, 29, 415-423.	0.9	13
27	Effects of 2 Resistive Exercises on Electrophysiological Measures of Submandibular Muscle Activity. <i>Archives of Physical Medicine and Rehabilitation</i> , 2016, 97, 1552-1557.	0.9	12
28	Qualitative Characterization of Elastic Fiber Distribution in the Mouse Vocal Fold: Further Development of an Animal Model. <i>Journal of Voice</i> , 2011, 25, e1-e6.	1.5	11
29	The Effect of Bolus Consistency and Sex on Electrophysiological Measures of Hyolaryngeal Muscle Activity During Swallowing. <i>Dysphagia</i> , 2015, 30, 551-557.	1.8	11
30	The Visual/Kinesthetic Effects of Melodic Contour in Musical Notation as it Affects Vocal Timbre in Singers of Classical and Music Theater Repertoire. <i>Journal of Voice</i> , 2005, 19, 411-419.	1.5	10
31	Evidence for Heterozygous Abnormalities of the Elastin Gene (ELN) Affecting the Quantity of Vocal Fold Elastic Fibers: A Pilot Study. <i>Journal of Voice</i> , 2011, 25, e85-e90.	1.5	10
32	Phonation Quotient in Women: A Measure of Vocal Efficiency Using Three Aerodynamic Instruments. <i>Journal of Voice</i> , 2017, 31, 161-167.	1.5	10
33	The effect of transcutaneous neuromuscular electrical stimulation on laryngeal vestibule closure timing in swallowing. <i>BMC Ear, Nose and Throat Disorders</i> , 2018, 18, 5.	2.6	8
34	Epidemiological Patterns and Treatment Outcomes in a Private Practice Community Voice Clinic. <i>Journal of Voice</i> , 2022, 36, 437.e11-437.e20.	1.5	8
35	Predicting Airway Invasion Using Screening Tools and Laryngeal Kinematics in People with Parkinson's Disease: A Pilot Study. <i>Journal of Parkinson's Disease</i> , 2020, 10, 1153-1160.	2.8	8
36	The effectiveness of voice therapy on voice-related handicap: A network meta-analysis. <i>Clinical Otolaryngology</i> , 2020, 45, 796-804.	1.2	7

#	ARTICLE	IF	CITATIONS
37	Communication-related affective, behavioral, and cognitive reactions in speakers with spasmodic dysphonia. <i>Laryngoscope Investigative Otolaryngology</i> , 2017, 2, 466-470.	1.5	5
38	Self-perceptions of speech, voice, and swallowing in motor phenotypes of Parkinson's disease. <i>Clinical Parkinsonism &amp; Related Disorders</i> , 2020, 3, 100074.	0.9	5
39	Corticosteroids: effects on voice. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 2002, 10, 168-172.	1.8	4
40	Lack of randomized controlled trials prohibits analysis of effectiveness for the treatment of childhood apraxia of speech: A systematic review of quasi-experimental group designs and single-subject experimental designs is needed <sup>1</sup> . <i>Evidence-Based Communication Assessment and Intervention</i> , 2009, 3, 8-10.	0.6	4
41	A Comparison of Indirect and Direct Methods for Estimating Transglottal Airflow Rate. <i>Journal of Voice</i> , 2018, 32, 655-659.	1.5	4
42	Characteristics of a Treatment-seeking Population in a Private Practice Community Voice Clinic: An Epidemiologic Study. <i>Journal of Voice</i> , 2019, 33, 429-434.	1.5	4
43	Progression of Self-Perceived Speech and Swallowing Impairment in Early Stage Parkinson's Disease: Longitudinal Analysis of the Unified Parkinson's Disease Rating Scale. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, , 1-13.	1.6	4
44	Response to Aichinger and Kubin Re: Letter to the Editor "Acoustic and Perceptual Classification of Within-Sample Normal, Intermittently Dysphonic, and Consistently Dysphonic Voice Types". <i>Journal of Voice</i> , 2018, 32, 383-384.	1.5	3
45	Phonation Quotient Using Three Aerodynamic Instruments in the Disordered Voice. <i>Journal of Voice</i> , 2020, 34, 20-24.	1.5	3
46	A comparison of swallow-related submandibular contraction amplitude and duration in people with Parkinson's disease and healthy controls. <i>International Journal of Speech-Language Pathology</i> , 2020, 23, 1-8.	1.2	2
47	A Case of Nervus Laryngeus Superior Paresis Treated With Novafon Local Vibration Voice Therapy. <i>Journal of Voice</i> , 2021, 35, 406-410.	1.5	2
48	The Degree of Change and Relationship in Self-perceived Handicap and Acoustic Voice Quality Associated With Voice Therapy. <i>Journal of Voice</i> , 2022, , .	1.5	2
49	Treatment modality and timing influence voice outcomes for vocal fold paralysis after thyroidectomy: A recommendation for guarded generalizations from a meta-analysis. <i>Evidence-Based Communication Assessment and Intervention</i> , 2016, 10, 20-24.	0.6	1
50	Regulation of Transglottal Airflow in Speakers With Parkinson's Disease. <i>Journal of Voice</i> , 2020, 34, 961.e1-961.e7.	1.5	1
51	Self-perceived affective, behavioral, and cognitive reactions associated with voice use in people with Parkinson's disease: a pilot study. <i>Logopedics Phoniatrics Vocology</i> , 0, , 1-9.	1.0	1
52	Partner perception of affective, behavioral, and cognitive reactions to voice use in people with Parkinson's disease. <i>Clinical Parkinsonism &amp; Related Disorders</i> , 2022, 7, 100152.	0.9	1
53	Relations of Pitch Matching, Pitch Discrimination, and Otoacoustic Emission Suppression in Individuals Not Formally Trained as Musicians. <i>Perceptual and Motor Skills</i> , 2007, 104, 777-784.	1.3	0
54	Methodological limitations inhibit conclusions regarding the effectiveness of medialization thyroplasty over injection laryngoplasty for long-term treatment of unilateral vocal fold paralysis <sup>1</sup> . <i>Evidence-Based Communication Assessment and Intervention</i> , 2007, 1, 168-170.	0.6	0

#	ARTICLE	IF	CITATIONS
55	Questionable evidence for the effectiveness of prosthetic treatment in managing velopharyngeal dysfunction1. Evidence-Based Communication Assessment and Intervention, 2007, 1, 76-77.	0.6	0
56	Effects of voice therapy: A systematic review that results in limited conclusions. Evidence-Based Communication Assessment and Intervention, 2010, 4, 1-4.	0.6	0
57	Systematic review of voice therapy for functional voice disorders: Positive results from a conservative review. Evidence-Based Communication Assessment and Intervention, 2010, 4, 5-10.	0.6	0
58	Preliminary experimental evidence supports the need for further research into the effects of LSVT LOUD on voice and speech function in children with spastic cerebral palsy. Evidence-Based Communication Assessment and Intervention, 2013, 7, 139-144.	0.6	0