

# Dominique Morsomme

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6079022/publications.pdf>

Version: 2024-02-01

27  
papers

497  
citations

759233

12  
h-index

713466

21  
g-index

27  
all docs

27  
docs citations

27  
times ranked

409  
citing authors

#	ARTICLE	IF	CITATIONS
1	Voice-Related Complaints in the Pediatric Population. <i>Journal of Voice</i> , 2011, 25, 373-380.	1.5	62
2	Vocal Impact of a Prolonged Reading Task at Two Intensity Levels: Objective Measurements and Subjective Self-Ratings. <i>Journal of Voice</i> , 2012, 26, e177-e186.	1.5	60
3	Glottoplasty for Male-to-Female Transsexualism: Voice Results. <i>Journal of Voice</i> , 2011, 25, 120-123.	1.5	58
4	Comparison of Vocal Loading Parameters in Kindergarten and Elementary School Teachers. <i>Journal of Speech, Language, and Hearing Research</i> , 2014, 57, 406-415.	1.6	40
5	Comparison between the GIRBAS Scale and the Acoustic and Aerodynamic Measures Provided by EVA for the Assessment of Dysphonia following Unilateral Vocal Fold Paralysis. <i>Folia Phoniatica Et Logopaedica</i> , 2001, 53, 317-325.	1.1	29
6	Effects of Melody and Technique on Acoustical and Musical Features of Western Operatic Singing Voices. <i>Journal of Voice</i> , 2014, 28, 332-340.	1.5	19
7	Criteria and tools for objectively analysing the vocal accuracy of a popular song. <i>Logopedics Phoniatics Vocology</i> , 2014, 39, 11-18.	1.0	18
8	The Effect of Smoking on the Fundamental Frequency of the Speaking Voice. <i>Journal of Voice</i> , 2019, 33, 802.e11-802.e16.	1.5	17
9	A virtual classroom can elicit teachers' speech characteristics: evidence from acoustic measurements during in vivo and in vitro lessons, compared to a free speech control situation. <i>Virtual Reality</i> , 2021, 25, 935-944.	6.1	17
10	The Effects of Stress on Singing Voice Accuracy. <i>Journal of Voice</i> , 2014, 28, 52-58.	1.5	16
11	Validation of the Acoustic Voice Quality Index, Version 03.01, in French. <i>Journal of Voice</i> , 2020, 34, 646.e11-646.e26.	1.5	16
12	Effects of Noise and a Speaker's Impaired Voice Quality on Spoken Language Processing in School-Aged Children: A Systematic Review and Meta-Analysis. <i>Journal of Speech, Language, and Hearing Research</i> , 2022, 65, 169-199.	1.6	16
13	Voice Use Among Music Theory Teachers: A Voice Dosimetry and Self-Assessment Study. <i>Journal of Voice</i> , 2018, 32, 578-584.	1.5	13
14	The Effect of the Speech Task Characteristics on Perceptual Judgment of Mild to Moderate Dysphonia: A Methodological Study. <i>Folia Phoniatica Et Logopaedica</i> , 2018, 70, 156-164.	1.1	13
15	Description of patients consulting the voice clinic regarding gender, age, occupational status, and diagnosis. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 1567-1576.	1.6	12
16	Noise and a Speaker's Impaired Voice Quality Disrupt Spoken Language Processing in School-Aged Children: Evidence From Performance and Response Time Measures. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 2115-2131.	1.6	12
17	Reconstruction of Glottic Defects after Endoscopic Cordectomy: Voice Outcome. <i>Otolaryngologic Clinics of North America</i> , 2006, 39, 191-204.	1.1	11
18	The Acoustic Voice Quality Index, Version 03.01, in French and the Voice Handicap Index. <i>Journal of Voice</i> , 2020, 34, 646.e1-646.e10.	1.5	10

#	ARTICLE	IF	CITATIONS
19	Layman versus Professional Musician: Who Makes the Better Judge?. PLoS ONE, 2015, 10, e0135394.	2.5	10
20	Impact of vocal load on breathiness: Perceptual evaluation. Logopedics Phoniatrics Vocology, 2014, 39, 139-146.	1.0	9
21	Personality Traits of Children With Vocal Fold Nodules. Journal of Voice, 2019, 33, 801.e1-801.e6.	1.5	9
22	From Reactive Intervention to Proactive Prevention: The Evolution of Occupational Dysphonia. Perspectives on Voice and Voice Disorders, 2011, 21, 48-55.	0.3	8
23	Listening to a Dysphonic Speaker in Noise May Impede Children's Spoken Language Processing in a Realistic Classroom Setting. Language, Speech, and Hearing Services in Schools, 2021, 52, 396-408.	1.6	7
24	Imitating dysphonic voice: a suitable technique to create speech stimuli for spoken language processing tasks?. Logopedics Phoniatrics Vocology, 2020, 45, 143-150.	1.0	5
25	Vocal beauty: a mediating variable in the negative stereotyping of dysphonic speakers. Logopedics Phoniatrics Vocology, 2020, 45, 164-171.	1.0	4
26	The effect of melody and technique on the singing voice accuracy of trained singers. Logopedics Phoniatrics Vocology, 2014, 39, 126-129.	1.0	3
27	On the accuracy of adults's auditory perception of normophonic and dysphonic children's personality. Logopedics Phoniatrics Vocology, 2015, 40, 136-147.	1.0	3