

# Tim Bressmann

## List of Publications by Year in descending order

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Version: 2024-02-01

60  
papers

745  
citations

471371

17  
h-index

580701

25  
g-index

64  
all docs

64  
docs citations

64  
times ranked

489  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of different calibration schedules on the test-retest differences of nasalance scores obtained with the Nasometer 6450. <i>Clinical Linguistics and Phonetics</i> , 2022, 36, 292-300.	0.5	1
2	Covering Nasometer Microphones with Plastic Wrap for Infection Control Increases Retest Variability of Nasalance Scores. <i>Cleft Palate-Craniofacial Journal</i> , 2022, 59, 1314-1318.	0.5	1
3	The Impact of Fan-Type Rapid Palatal Expanders on Speech in Patients With Unilateral Cleft Lip and Palate. <i>Cleft Palate-Craniofacial Journal</i> , 2022, , 105566562210845.	0.5	0
4	Effects of Knowledge of Task on Control of Oral-Nasal Balance in Speech. <i>Folia Phoniatica Et Logopaedica</i> , 2021, 73, 15-21.	0.5	1
5	Interlocutor accommodation of gradually altered nasal signal levels in a model speaker. <i>Phonetica</i> , 2021, 78, 95-112.	0.3	0
6	Nasometry. , 2021, , 322-338.		4
7	Editorial. <i>Clinical Linguistics and Phonetics</i> , 2021, 35, 1-1.	0.5	0
8	Influence of Altered Auditory Feedback on Oral-Nasal Balance in Song. <i>Journal of Voice</i> , 2020, 34, 157.e9-157.e15.	0.6	3
9	Nasalance-Based Preclassification of Oral“Nasal Balance Disorders Results in Higher Agreement of Expert Listeners“™ Auditory-Perceptual Assessments: Results of a Retrospective Listening Study. <i>Cleft Palate-Craniofacial Journal</i> , 2020, 57, 448-457.	0.5	6
10	Analysis of oral-nasal balance after intensive speech therapy combined with speech bulb in speakers with cleft palate and hypernasality. <i>Journal of Communication Disorders</i> , 2020, 85, 105945.	0.8	6
11	Speech-language therapy students“™ auditory-perceptual judgements of simulated concurrent hypernasality and articulation disorders. <i>Clinical Linguistics and Phonetics</i> , 2020, 34, 479-492.	0.5	10
12	Influence of Voice Focus Adjustments on Oral-Nasal Balance in Speech and Song. <i>Folia Phoniatica Et Logopaedica</i> , 2020, 72, 351-362.	0.5	4
13	Response to “Nasalance-Based Preclassification of Oral“Nasal Balance Disorders Results in Higher Agreement of Expert Listeners: Methodological Issue“: <i>Cleft Palate-Craniofacial Journal</i> , 2020, 57, 1249-1250.	0.5	0
14	Immediate effects of voice focus adjustments on hypernasal speakers“™ nasalance scores. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2020, 135, 110107.	0.4	2
15	Clinical Application of a New Approach to Identify Oral“Nasal Balance Disorders Based on Nasalance Scores. <i>Cleft Palate-Craniofacial Journal</i> , 2019, 56, 628-638.	0.5	3
16	Effect of the Visual Presentation of a Craniofacial Syndrome on Speech Intelligibility in Noise. <i>Cleft Palate-Craniofacial Journal</i> , 2019, 56, 1038-1043.	0.5	0
17	Influence of Altered Auditory Feedback on Oral“Nasal Balance in Speakers of Brazilian Portuguese. <i>Journal of Speech, Language, and Hearing Research</i> , 2019, 62, 3752-3762.	0.7	1
18	Production of two Nasal Sounds by Speakers with Cleft Palate. <i>Cleft Palate-Craniofacial Journal</i> , 2018, 55, 876-882.	0.5	5

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19	Hypernasal Speech Is Perceived as More Monotonous than Typical Speech. <i>Folia Phoniatica Et Logopaedica</i> , 2018, 70, 183-190.	0.5	5
20	Normative Nasalance Scores for Middle-Aged and Elderly Speakers of Brazilian Portuguese. <i>Folia Phoniatica Et Logopaedica</i> , 2018, 70, 82-89.	0.5	6
21	Influence of Altered Auditory Feedback on Oral-Nasal Balance in Speech. <i>Journal of Speech, Language, and Hearing Research</i> , 2017, 60, 3135-3143.	0.7	5
22	Influence of voice focus on tongue movement in speech. <i>Clinical Linguistics and Phonetics</i> , 2017, 31, 212-221.	0.5	5
23	Influence of Voice Focus on Oral-Nasal Balance in Speakers of Brazilian Portuguese. <i>Folia Phoniatica Et Logopaedica</i> , 2016, 68, 152-158.	0.5	5
24	Tongue displacement and durational characteristics of normal and disordered Brazilian Portuguese liquids. <i>Clinical Linguistics and Phonetics</i> , 2016, 30, 131-149.	0.5	10
25	Application of Linear Discriminant Analysis to the Long-term Averaged Spectra of Simulated Disorders of Oral-Nasal Balance. <i>Cleft Palate-Craniofacial Journal</i> , 2016, 53, 163-171.	0.5	12
26	Perceptual, durational and tongue displacement measures following articulation therapy for rhotic sound errors. <i>Clinical Linguistics and Phonetics</i> , 2016, 30, 345-362.	0.5	16
27	Influence of Voice Focus on Oral-Nasal Balance in Speech. <i>Journal of Voice</i> , 2016, 30, 705-710.	0.6	7
28	Application of Linear Discriminant Analysis to the Nasometric Assessment of Resonance Disorders: A Pilot Study. <i>Cleft Palate-Craniofacial Journal</i> , 2015, 52, 173-182.	0.5	8
29	Dialectical Effects on Nasalance: A Multicenter, Cross-Continental Study. <i>Journal of Speech, Language, and Hearing Research</i> , 2015, 58, 69-77.	0.7	29
30	An Ultrasound Investigation of Tongue Shape in Stroke Patients with Lingual Hemiparalysis. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2015, 24, 834-839.	0.7	4
31	Normative Nasalance Scores for Brazilian Portuguese Using New Speech Stimuli. <i>Folia Phoniatica Et Logopaedica</i> , 2015, 67, 238-244.	0.5	14
32	Production of tongue twisters by speakers with partial glossectomy. <i>Clinical Linguistics and Phonetics</i> , 2014, 28, 951-964.	0.5	1
33	Comparison of Nasalance Scores Obtained with the Nasometers 6200 and 6450. <i>Cleft Palate-Craniofacial Journal</i> , 2014, 51, 90-97.	0.5	23
34	Evaluation of a modular palatal lift prosthesis with a silicone velar lamina for hypernasal patients. <i>Journal of Prosthetic Dentistry</i> , 2014, 112, 663-671.	1.1	3
35	Plus Ça Change: Selected Papers on Speech Research from the 1964 Issue of the <i>Cleft Palate Journal</i> . <i>Cleft Palate-Craniofacial Journal</i> , 2014, 51, 124-128.	0.5	6
36	Use of simulated patients for a student learning experience on managing difficult patient behaviour in speech-language pathology contexts. <i>International Journal of Speech-Language Pathology</i> , 2012, 14, 165-173.	0.6	12

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37	An ultrasonographic study of lingual contortion speech. <i>Journal of Phonetics</i> , 2012, 40, 830-836.	0.6	4
38	Tongue contour tracking in dynamic ultrasound via higher-order MRFs and efficient fusion moves. <i>Medical Image Analysis</i> , 2012, 16, 1503-1520.	7.0	31
39	Tongue pressure and hyoid movement timing in healthy liquid swallowing. <i>International Journal of Language and Communication Disorders</i> , 2012, 47, 77-83.	0.7	20
40	Impact of a rapid palatal expander on speech articulation. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2011, 140, e67-e75.	0.8	23
41	An ultrasonographic investigation of cleft-type compensatory articulations of voiceless velar stops. <i>Clinical Linguistics and Phonetics</i> , 2011, 25, 1028-1033.	0.5	31
42	A Machine Learning Approach to Tongue Motion Analysis in 2D Ultrasound Image Sequences. <i>Lecture Notes in Computer Science</i> , 2011, , 151-158.	1.0	5
43	Coronal view ultrasound imaging of movement in different segments of the tongue during paced recital: Findings from four normal speakers and a speaker with partial glossectomy. <i>Clinical Linguistics and Phonetics</i> , 2010, 24, 589-601.	0.5	16
44	2D and 3D ultrasound imaging of the tongue in normal and disordered speech. , 2010, , 351-370.		3
45	Increased midsagittal tongue velocity as indication of articulatory compensation in patients with lateral partial glossectomies. <i>Head and Neck</i> , 2008, 30, 718-726.	0.9	38
46	Quantitative Three-Dimensional Ultrasound Imaging of Partially Resected Tongues. <i>Otolaryngology - Head and Neck Surgery</i> , 2007, 136, 799-805.	1.1	42
47	Ultrasound Imaging and Its Application in Speech-Language Pathology and Speech Science. <i>Perspectives on Speech Science and Orofacial Disorders</i> , 2007, 17, 7-15.	0.4	1
48	Speech adaptation to a self-inflicted cosmetic tongue split: Perceptual and ultrasonographic analysis. <i>Clinical Linguistics and Phonetics</i> , 2006, 20, 205-210.	0.5	4
49	Same noses, different nasalance scores: Data from normal subjects and cleft palate speakers for three systems for nasalance analysis. <i>Clinical Linguistics and Phonetics</i> , 2006, 20, 163-170.	0.5	21
50	Comparison of Nasalance Scores Obtained with the Nasometer, the NasalView, and the OroNasal System. <i>Cleft Palate-Craniofacial Journal</i> , 2005, 42, 423-433.	0.5	42
51	Quantitative three-dimensional ultrasound analysis of tongue protrusion, grooving and symmetry: Data from 12 normal speakers and a partial glossectomee. <i>Clinical Linguistics and Phonetics</i> , 2005, 19, 573-588.	0.5	41
52	Analysing normal and partial glossectomee tongues using ultrasound. <i>Clinical Linguistics and Phonetics</i> , 2005, 19, 35-52.	0.5	19
53	Consonant intelligibility and tongue motility in patients with partial glossectomy. <i>Journal of Oral and Maxillofacial Surgery</i> , 2004, 62, 298-303.	0.5	66
54	Self-inflicted cosmetic tongue split: a case report. <i>Journal of the Canadian Dental Association</i> , 2004, 70, 156-7.	0.6	11

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55	The influence of oral cavity tumour treatment on the voice quality and on fundamental frequency. <i>Clinical Linguistics and Phonetics</i> , 2003, 17, 273-281.	0.5	6
56	Measurement of Quality of Life in Head and Neck Cancer Patients Utilizing the Quality of Life Radiation Therapy Questionnaire. <i>Strahlentherapie Und Onkologie</i> , 2002, 178, 153-158.	1.0	21
57	Levatorplasty, a new technique to treat hypernasality: anatomical investigations and preliminary clinical results. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2001, 29, 143-149.	0.7	22
58	Speech rate in cleft lip and palate speakers with compensatory articulation. <i>Clinical Linguistics and Phonetics</i> , 2001, 15, 129-132.	0.5	3
59	Nasalance Distance and Ratio: Two New Measures. <i>Cleft Palate-Craniofacial Journal</i> , 2000, 37, 248-256.	0.5	25
60	Nasalance Distance and Ratio: Two New Measures. <i>Cleft Palate-Craniofacial Journal</i> , 2000, 37, 248-256.	0.5	27