

# Mara Behlau

## List of Publications by Year in descending order

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213  
papers

4,719  
citations

109137

35  
h-index

155451

55  
g-index

259  
all docs

259  
docs citations

259  
times ranked

2067  
citing authors

#	ARTICLE	IF	CITATIONS
1	Resonant Voice: Perceptual and Acoustic Analysis After an Intensive Lessac Kinesensic Training Workshop. <i>Journal of Voice</i> , 2024, 38, 541.e1-541.e12.	0.6	2
2	Coaching Strategies for Behavioral Voice Therapy and Training. <i>Journal of Voice</i> , 2023, 37, 295.e1-295.e10.	0.6	5
3	Accuracy of Acoustic Voice Quality Index and Its Isolated Acoustic Measures to Discriminate the Severity of Voice Disorders. <i>Journal of Voice</i> , 2022, 36, 582.e1-582.e10.	0.6	13
4	Vocal Fatigue Index: Validation and Cut-off Values of the Brazilian Version. <i>Journal of Voice</i> , 2022, 36, 434.e17-434.e24.	0.6	28
5	Performance of Different Acoustic Measures to Discriminate Individuals With and Without Voice Disorders. <i>Journal of Voice</i> , 2022, 36, 487-498.	0.6	16
6	Influence of the Voice Sample Length in Perceptual and Acoustic Voice Quality Analysis. <i>Journal of Voice</i> , 2022, 36, 582.e23-582.e32.	0.6	6
7	Validation of the Brazilian Portuguese CAPE-V Instrumentâ€”Br CAPE-V for Auditory-Perceptual Analysis. <i>Journal of Voice</i> , 2022, 36, 586.e15-586.e20.	0.6	19
8	Chilean's Self-Perception of Their Self-Regulatory Behaviors and Vocal Symptoms. <i>Journal of Voice</i> , 2022, 36, 292.e23-292.e28.	0.6	1
9	Validation of the acoustic breathiness index to the Brazilian Portuguese language. <i>Logopedics Phoniatrics Vocology</i> , 2022, 47, 56-62.	0.5	8
10	The Impact of Languages and Cultural Backgrounds on Voice Quality Analyses. <i>Folia Phoniatica Et Logopaedica</i> , 2022, 74, 141-152.	0.5	7
11	Exploring The Validity of Acoustic Measurements and Other Voice Assessments. <i>Journal of Voice</i> , 2022, , .	0.6	10
12	Clinical Parameters of the Speech-Language Pathology Assessment of the Chronic Cough: A Scoping Review. <i>Journal of Voice</i> , 2022, , .	0.6	2
13	Effectiveness of the Therapy Program for Management of Chronic Cough: Preliminary Data From a Randomized Clinical Trial. <i>American Journal of Speech-Language Pathology</i> , 2022, 31, 1611-1620.	0.9	4
14	Mapping of the Execution of Resonance Tubes Phonation Immersed in Water Exercise in Adults: A Scoping Review. <i>Journal of Voice</i> , 2022, , .	0.6	0
15	Voice Therapy in the Context of the COVID-19 Pandemic: Guidelines for Clinical Practice. <i>Journal of Voice</i> , 2021, 35, 717-727.	0.6	56
16	Emotional/Behavioral Indicators in Children and Adolescents With and Without Vocal Problems: Self-Evaluation and Parental Evaluation. <i>Journal of Voice</i> , 2021, 35, 664.e1-664.e9.	0.6	9
17	Voice Quality and Auditory Processing in Subjects with and Without Musical Experience. <i>Journal of Voice</i> , 2021, 35, 9-17.	0.6	7
18	Voice Symptoms, Perceived Voice Control, and Common Mental Disorders in Elementary School Teachers. <i>Journal of Voice</i> , 2021, 35, 158.e1-158.e7.	0.6	17

#	ARTICLE	IF	CITATIONS
19	Risk Factors for Recurrent Perceived Voice Disorders in Elementary School Teachersâ€”A Longitudinal Study. <i>Journal of Voice</i> , 2021, 35, 325.e23-325.e27.	0.6	6
20	Validation of the Acoustic Voice Quality Index, Version 03.01, to the Brazilian Portuguese Language. <i>Journal of Voice</i> , 2021, 35, 160.e15-160.e21.	0.6	24
21	Cross-Cultural Adaptation, Validation, and Cutoff Values of the Chilean Version of the Voice Symptom Scale: VoiSS. <i>Journal of Voice</i> , 2021, 35, 498.e31-498.e38.	0.6	7
22	High-Resolution Manometry as a Tool for Biofeedback in Vertical Laryngeal Positioning. <i>Journal of Voice</i> , 2021, 35, 418-421.	0.6	4
23	Incidence of Common Mental Disorders in Teachers: Is There a Relationship with Voice Disorders?. <i>Journal of Voice</i> , 2021, 35, 432-437.	0.6	2
24	Brazilian Dysphonia Screening Tool (Br-DST): An Instrument Based on Voice Self-Assessment Items. <i>Journal of Voice</i> , 2021, , .	0.6	4
25	Traumatic Spinal Injury: Preliminary Results of Respiratory Function, Voice and Quality of Life. <i>Journal of Voice</i> , 2021, , .	0.6	1
26	Validation of Newcastle Laryngeal Hypersensitivity Questionnaire (LHQ-Br) in Brazilian Portuguese. <i>Journal of Voice</i> , 2021, , .	0.6	2
27	The Performance of the Acoustic Voice Quality Index and Acoustic Breathiness Index in Synthesized Voices. <i>Journal of Voice</i> , 2021, , .	0.6	1
28	Urica-VV Scale: A New Research Perspective of The Stage of Readiness for Treatment in Patients with Dysphonia. <i>Journal of Voice</i> , 2021, , .	0.6	1
29	Cough Severity Index: Validation in Brazilian Portuguese. <i>Journal of Voice</i> , 2021, , .	0.6	3
30	PHARYNGEAL, UPPER ESOPHAGEAL SPHINCTERIC AND ESOPHAGEAL PRESSURES RESPONSES RELATED TO VOCAL TASKS AT THE LIGHT OF HIGH RESOLUTION MANOMETRY. <i>Arquivos De Gastroenterologia</i> , 2021, 58, 296-301.	0.3	4
31	Voice evaluation â€” contribution of the speech-language pathologist voice specialist â€” SLP-V: part A. History of the problem and vocal behaviour data, self-assessment and auditory perceptual judgement. <i>Hearing, Balance and Communication</i> , 2021, 19, 311-317.	0.1	2
32	Voice evaluation â€” contribution of the speech-language pathologist voice specialist â€” SLP-V: part B. Acoustic analysis, physical examination and correlation of all steps with the medical diagnoses. <i>Hearing, Balance and Communication</i> , 2021, 19, 318-324.	0.1	0
33	Efficacy of Speech-language Pathology Therapy in Chronic Cough: Systematic Review With Meta-analysis. <i>Journal of Voice</i> , 2021, , .	0.6	2
34	Auditory-perceptual Assessment of Healthy and Disordered Voices Using the Voice Deviation Scale. <i>Journal of Voice</i> , 2021, , .	0.6	0
35	Effectiveness of Recurrence Quantification Measures in Discriminating Subjects With and Without Voice Disorders. <i>Journal of Voice</i> , 2020, 34, 208-220.	0.6	9
36	Stages of Readiness in Patients With Dysphonia: A Proposal Based on Factor Analysis Using the URICA-V Scale. <i>Journal of Voice</i> , 2020, 34, 547-558.	0.6	7

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37	Acoustic Voice Quality Index and Acoustic Breathiness Index: Analysis With Different Speech Material in the Brazilian Portuguese. <i>Journal of Voice</i> , 2020, 34, 810.e11-810.e17.	0.6	15
38	GALP Qualifier Scale: Initial Considerations to Classify a Voice Problem. <i>Folia Phoniatica Et Logopaedica</i> , 2020, 72, 402-410.	0.5	3
39	Translation and Cross-Cultural Adaptation of the Newcastle Laryngeal Hypersensitivity Questionnaire to Brazilian Portuguese. <i>Journal of Voice</i> , 2020, 34, 964.e23-964.e34.	0.6	3
40	Pediatric Vocal Symptoms Questionnaire (PVSQ): Four new versions for parental evaluation and self-evaluation. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2020, 131, 109816.	0.4	2
41	Factor Analysis of the Brazilian Version of the Voice-Related Quality of Life (V-RQOL) Questionnaire. <i>Journal of Voice</i> , 2020, , .	0.6	2
42	Voice and Self-Regulation: Integrating Review of the Literature. <i>Journal of Voice</i> , 2020, , .	0.6	5
43	Terapia de voz en el contexto de la pandemia covid-19; recomendaciones para la pr�ctica cl�nica. <i>Journal of Voice</i> , 2020, 35, 808.e1-808.e12.	0.6	2
44	Terapia Vocal No Contexto Da Pandemia Do Covid-19; Orienta�es Para A Pr�tica Cl�nica. <i>Journal of Voice</i> , 2020, 35, 808.e13-808.e24.	0.6	1
45	Voice Handicap Index-Throat: Translation and Cross-Cultural Adaptation to Brazilian Portuguese. <i>Journal of Voice</i> , 2020, , .	0.6	1
46	Cough Severity Index in Brazilian Portuguese: Translation and Cross-Cultural Adaptation. <i>Journal of Voice</i> , 2020, , .	0.6	2
47	Autopercep�o de sintomas vocais e conhecimento em sa�de e higiene vocal em cantores populares e eruditos. <i>CoDAS</i> , 2020, 32, e20180304.	0.2	2
48	O impacto da afina�o vocal na an�lise perceptivo-auditiva de vozes normais e alteradas. <i>CoDAS</i> , 2020, 32, e20190135.	0.2	6
49	Immediate Impact of Vocal Demand on Musical Theater Singers in Brazil. <i>Journal of Voice</i> , 2019, 33, 804.e13-804.e22.	0.6	10
50	The 2016 G. Paul Moore Lecture: Lessons in Voice Rehabilitation: <i>Journal of Voice and Clinical Practice</i> . <i>Journal of Voice</i> , 2019, 33, 669-681.	0.6	29
51	Vocal Evaluation of Children with Congenital Hypothyroidism. <i>Journal of Voice</i> , 2018, 32, 770.e11-770.e19.	0.6	7
52	Laryngeal Manual Therapies for Behavioral Dysphonia: A Systematic Review and Meta-analysis. <i>Journal of Voice</i> , 2018, 32, 553-563.	0.6	20
53	The Influence of Sleep Disorders on Voice Quality. <i>Journal of Voice</i> , 2018, 32, 771.e1-771.e13.	0.6	19
54	Equivalencia cultural de la versi�n chilena del Short Self-Regulation Questionnaire-SSRQ. <i>Dist�rbios Da Comunica�o</i> , 2018, 30, 607.	0.1	1

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55	Phonological acquisition in children with early-treated congenital hypothyroidism: association with clinical and laboratory parameters. <i>CoDAS</i> , 2018, 30, e20180013.	0.2	2
56	Risco vocal em pastores: quantidade de fala, intensidade vocal e conhecimentos sobre saúde e higiene vocal. <i>CoDAS</i> , 2018, 30, e20170089.	0.2	2
57	Vozes de crianças infectadas pelo HIV. <i>CoDAS</i> , 2018, 30, e20180085.	0.2	0
58	Auditory-perceptual Evaluation of Normal and Dysphonic Voices Using the Voice Deviation Scale. <i>Journal of Voice</i> , 2017, 31, 67-71.	0.6	96
59	Mapping of Vocal Risk in Amateur Choir. <i>Journal of Voice</i> , 2017, 31, 118.e1-118.e11.	0.6	23
60	Voice Self-assessment Protocols: Different Trends Among Organic and Behavioral Dysphonias. <i>Journal of Voice</i> , 2017, 31, 112.e13-112.e27.	0.6	77
61	Perceptual Error Analysis of Human and Synthesized Voices. <i>Journal of Voice</i> , 2017, 31, 516.e5-516.e18.	0.6	6
62	Vocal Tract Adjustments of Dysphonic and Non-Dysphonic Women Pre- and Post-Flexible Resonance Tube in Water Exercise: A Quantitative MRI Study. <i>Journal of Voice</i> , 2017, 31, 442-454.	0.6	37
63	Relations Between Self-Regulation Behavior and Vocal Symptoms. <i>Journal of Voice</i> , 2017, 31, 455-461.	0.6	23
64	Perturbation Measurements on the Degree of Naturalness of Synthesized Vowels. <i>Journal of Voice</i> , 2017, 31, 389.e1-389.e8.	0.6	3
65	Risk Factors for the Incidence of Perceived Voice Disorders in Elementary and Middle School Teachers. <i>Journal of Voice</i> , 2017, 31, 258.e7-258.e12.	0.6	32
66	Performance of Phonatory Deviation Diagrams in Synthesized Voice Analysis. <i>Folia Phoniatica Et Logopaedica</i> , 2017, 69, 246-260.	0.5	3
67	Desconforto do trato vocal em professores após atividade letiva. <i>CoDAS</i> , 2017, 29, e20160045.	0.2	10
68	Diagrama de Desvio Fonatório em dois programas de reabilitação vocal. <i>Distúrbios Da Comunicação</i> , 2017, 29, 498.	0.1	0
69	Curva ROC do Protocolo Qualidade de Vida em Voz Pediátrico (QVV-P). <i>CoDAS</i> , 2016, 28, 311-313.	0.2	11
70	Equivalência cultural da versão brasileira do Questionnaire des Symptômes Vocaux. <i>CoDAS</i> , 2016, 28, 454-458.	0.2	7
71	Aspectos comunicativos e enfrentamento da disfonia em pacientes com doença de Parkinson. <i>CoDAS</i> , 2016, 28, 46-52.	0.2	8
72	Conhecimento em cuidados vocais por indivíduos disfônicos e saudáveis de diferentes gerações. <i>CoDAS</i> , 2016, 28, 463-469.	0.2	10

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73	Cross-cultural adaptation of the Chilean version of the Voice Symptom Scale "VoiSS. CoDAS, 2016, 28, 625-633.	0.2	11
74	Análise perceptivo-auditiva de vozes rugosas e soprosas: correspondência entre a escala visual analógica e a escala numérica. CoDAS, 2016, 28, 163-167.	0.2	19
75	Factors Involved in Vocal Fatigue: A Pilot Study. Folia Phoniatria Et Logopaedica, 2016, 68, 112-118.	0.5	19
76	Validation of the Brazilian Version of the Voice Disability Coping Questionnaire. Journal of Voice, 2016, 30, 247.e13-247.e21.	0.6	8
77	Efficiency and Cutoff Values of Self-Assessment Instruments on the Impact of a Voice Problem. Journal of Voice, 2016, 30, 506.e9-506.e18.	0.6	123
78	Perceptual Error Identification of Human and Synthesized Voices. Journal of Voice, 2016, 30, 639.e17-639.e23.	0.6	10
79	Behavior, Social Competence, and Voice Disorders in Childhood and Adolescence. Journal of Voice, 2016, 30, 677-683.	0.6	12
80	The Effectiveness of the Comprehensive Voice Rehabilitation Program Compared With the Vocal Function Exercises Method in Behavioral Dysphonia: A Randomized Clinical Trial. Journal of Voice, 2016, 30, 377.e11-377.e19.	0.6	60
81	Prevalence of Vocal Tract Discomfort in the Flemish Population Without Self-Perceived Voice Disorders. Journal of Voice, 2016, 30, 308-314.	0.6	40
82	Referente a: Escala de Sintomas Vocais - ESV: forma de aplicação e capítulos do instrumento. Revista CEFAC: Atualização Científica Em Fonoaudiologia, 2016, 18, 323-325.	0.2	2
83	Eficiência e valores de corte do Perfil de Participação e Atividades Vocais para os professores e professoras. CoDAS, 2015, 27, 598-603.	0.2	10
84	Functional dysphonia: strategies to improve patient outcomes. Patient Related Outcome Measures, 2015, 6, 243.	0.7	59
85	Effect of direct and indirect voice training in Speech-Language Pathology and Audiology students. CoDAS, 2015, 27, 384-391.	0.2	18
86	Cross-Cultural Adaptation, Validation, and Cutoff Point of the Italian Version of the Voice Activity and Participation Profile: Profilo di Attività e Partecipazione Vocale. Journal of Voice, 2015, 29, 130.e11-130.e19.	0.6	13
87	Behavioral Dysphonia and Depression in Elementary School Teachers. Journal of Voice, 2015, 29, 712-717.	0.6	24
88	Comparison Between Vocal Function Exercises and Voice Amplification. Journal of Voice, 2015, 29, 718-726.	0.6	41
89	Guest editorial. CoDAS, 2015, 27, 3-4.	0.2	0
90	Sinais e sintomas da disfunção autônoma em professores. Revista CEFAC: Atualização Científica Em Fonoaudiologia, 2014, 16, 957-966.	0.2	7

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91	Voice-related quality of life in the pediatric population: validation of the Brazilian version of the Pediatric Voice-Related Quality-of Life survey. <i>CoDAS</i> , 2014, 26, 87-95.	0.2	29
92	Intensive Short-Term Voice Therapy: The Brazilian Experience. <i>Perspectives on Voice and Voice Disorders</i> , 2014, 24, 98-103.	0.3	10
93	Condicionamento vocal individualizado para profissionais da voz cantada - relato de casos. <i>Revista CEFAC: Atualiza�o Cient�fica Em Fonoaudiologia</i> , 2014, 16, 1713-1722.	0.2	14
94	Voice symptoms and vocal deviation self-assessment in different types of dysphonia. <i>CoDAS</i> , 2014, 26, 331-333.	0.2	28
95	Cross-cultural adaptation of the Brazilian version of the protocol Evaluation of the Ability to Sing Easily. <i>CoDAS</i> , 2014, 26, 535-539.	0.2	15
96	Cross-cultural adaptation of the Italian version of the Voice Activity Participation Profile. <i>CoDAS</i> , 2014, 26, 252-255.	0.2	7
97	Desconforto vocal em indiv�duos com queixa cervical: uma abordagem baseada em question�rios de autoavalia�o. <i>Audiology: Communication Research</i> , 2014, 19, 215-221.	0.1	8
98	Efeitos da reabilita�o fonoaudiol�gica na desvantagem vocal de cantores populares profissionais. <i>Audiology: Communication Research</i> , 2014, 19, 194-201.	0.1	5
99	Managing dysphonia in occupational voice users. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 2014, 22, 188-194.	0.8	37
100	Cross-Cultural Adaptation, Validation, and Cutoff Values of the Brazilian Version of the Voice Symptom Scale�VoiSS. <i>Journal of Voice</i> , 2014, 28, 458-468.	0.6	99
101	Coping Strategies in Teachers With Vocal Complaint. <i>Journal of Voice</i> , 2014, 28, 341-348.	0.6	27
102	Influ�ncia da escuta contextualizada na percep�o da intensidade do desvio vocal. <i>Audiology: Communication Research</i> , 2014, 19, 69-74.	0.1	2
103	THE COPENHAGEN NECK FUNCTIONAL DISABILITY SCALE �� CNFDS: TRANSLATION AND CULTURAL ADAPTATION TO BRAZILIAN PORTUGUESE. <i>Journal of Human Growth and Development</i> , 2014, 24, 304.	0.2	7
104	EDITORIAL. <i>CoDAS</i> , 2014, 26, 1-2.	0.2	0
105	Editorial. <i>CoDAS</i> , 2014, 26, 103-104.	0.2	1
106	Editorial. <i>CoDAS</i> , 2014, 26, 181-182.	0.2	0
107	Editorial. <i>CoDAS</i> , 2014, 26, 257-259.	0.2	0
108	Editorial. <i>CoDAS</i> , 2014, 26, 335-336.	0.2	0

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109	Editorial. CoDAS, 2014, 26, 425-427.	0.2	0
110	Immediate Effects of the Finnish Resonance Tube Method on Behavioral Dysphonia. Journal of Voice, 2013, 27, 717-722.	0.6	66
111	Vocal Tract Discomfort in Teachers: Its Relationship to Self-Reported Voice Disorders. Journal of Voice, 2013, 27, 473-480.	0.6	86
112	Implications of the World Report on Disability for responding to communication disorders in Brazil. International Journal of Speech-Language Pathology, 2013, 15, 113-117.	0.6	43
113	Clinical diagnosis and histological analysis of vocal nodules and polyps. Brazilian Journal of Otorhinolaryngology, 2013, 79, 434-440.	0.4	25
114	Escala URICA-VOZ para identifica�o de estgios de adeso ao tratamento de voz. CoDAS, 2013, 25, 8-15.	0.2	28
115	Validation of the Voice Handicap Index: 10 (VHI-10) to the Brazilian Portuguese. CoDAS, 2013, 25, 482-485.	0.2	66
116	Presentation of the Comprehensive Vocal Rehabilitation Program for the treatment of behavioral dysphonia. CoDAS, 2013, 25, 492-496.	0.2	37
117	Singing voice handicap mapped by different self-assessment instruments. CoDAS, 2013, 25, 463-468.	0.2	15
118	Dores corporais em coristas eruditos. CoDAS, 2013, 25, 303-309.	0.2	19
119	Valida�o do protocolo Perfil de Participa�o e Atividades Vocais no Brasil. CoDAS, 2013, 25, 242-249.	0.2	36
120	A new proposal for evaluation of the pharyngoesophageal segment and its relation with the narrow-band spectrogram in tracheoesophageal speakers. CoDAS, 2013, 25, 557-565.	0.2	5
121	Diagrama de desvio fonatrio e anlise perceptivo-auditiva pr e ps-terapia vocal. CoDAS, 2013, 25, 140-147.	0.2	12
122	Cross-cultural adaptation of the Brazilian version of the Eating Assessment Tool - EAT-10. CoDAS, 2013, 25, 601-604.	0.2	75
123	Vibrato rate variability in three professional singing styles: Opera, Rock and Brazilian country. Proceedings of Meetings on Acoustics, 2013, , .	0.3	2
124	3. Speech Language Pathology and the Voice Specialist in Brazil: An Overview. , 2013, , 30-41.		1
125	Editorial. CoDAS, 2013, 25, vii-vii.	0.2	0
126	Editorial. CoDAS, 2013, 25, 397-398.	0.2	2



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127	Prosodic expression and levodopa in Parkinson's disease. <i>Arquivos De Neuro-Psiquiatria</i> , 2013, 71, 831-832.	0.3	0
128	International and intercultural aspects of voice and voice disorders. , 2012, , 174-207.		8
129	Coping Strategies in Voice Disorders of a Brazilian Population. <i>Journal of Voice</i> , 2012, 26, 205-213.	0.6	29
130	Vocal Symptoms, Voice Activity, and Participation Profile and Professional Performance of Call Center Operators. <i>Journal of Voice</i> , 2012, 26, 194-200.	0.6	23
131	Voice disorders in children and its relationship with auditory, acoustic and vocal behavior parameters. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2012, 76, 896-900.	0.4	25
132	Epidemiology of Voice Disorders in Teachers and Nonteachers in Brazil: Prevalence and Adverse Effects. <i>Journal of Voice</i> , 2012, 26, 665.e9-665.e18.	0.6	193
133	Type and Severity of Pain During Phonation in Professional Voice Users and Nonvocal Professionals. <i>Journal of Voice</i> , 2012, 26, 671.e19-671.e23.	0.6	16
134	The Effectiveness of a Voice Training Program for Telemarketers. <i>Journal of Voice</i> , 2012, 26, 815.e1-815.e8.	0.6	5
135	Dor em cantores populares. <i>Jornal Da Sociedade Brasileira De Fonoaudiologia</i> , 2012, 24, 374-380.	0.4	14
136	Valida��o do Question��rio de Performance Vocal no Brasil. <i>Revista Da Sociedade Brasileira De Fonoaudiologia</i> , 2012, 17, 85-91.	0.3	16
137	Grau de quantidade de fala e intensidade vocal de teleoperadores em ambiente laboral e extralaboral. <i>Revista Da Sociedade Brasileira De Fonoaudiologia</i> , 2012, 17, 385-390.	0.3	7
138	Dores corporais em teleoperadores e sua rela��o com o uso da voz em atividades laborais. <i>Revista Da Sociedade Brasileira De Fonoaudiologia</i> , 2012, 17, 377-384.	0.3	11
139	Perceived dysphonia by the clinician's and patient's viewpoint. <i>Jornal Da Sociedade Brasileira De Fonoaudiologia</i> , 2012, 24, 113-118.	0.4	47
140	Influ��ncia da queixa e do estilo de canto na desvantagem vocal de cantores. <i>Jornal Da Sociedade Brasileira De Fonoaudiologia</i> , 2012, 24, 296-300.	0.4	17
141	Efeitos imediatos do exerc��cio vocal sopro e som agudo. <i>Jornal Da Sociedade Brasileira De Fonoaudiologia</i> , 2012, 24, 1-6.	0.4	26
142	Laryngeal support device enhances the learning of laryngeal anatomy and voice physiology. <i>Anatomical Sciences Education</i> , 2012, 5, 241-245.	2.5	2
143	��ndice de sintomas do refluxo Faringo-Lar��ngeo: rela��o com os principais sintomas de refluxo gastroesof��gico, n��vel de uso de voz e triagem vocal. <i>Revista CEFAC: Atualiza��o Cient��fica Em Fonoaudiologia</i> , 2012, 14, 1197-1203.	0.2	10
144	Recursos de ��nfase utilizados por indiv��duos com e sem treinamento de voz e fala. <i>Revista Da Sociedade Brasileira De Fonoaudiologia</i> , 2012, 17, 216-224.	0.3	11

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145	Análise das modificações vocais de repórters na situação de ruído. Revista Da Sociedade Brasileira De Fonoaudiologia, 2012, 17, 321-326.	0.3	6
146	[NO TITLE AVAILABLE]. Jornal Da Sociedade Brasileira De Fonoaudiologia, 2012, 24, v-vi.	0.4	0
147	Editorial. Jornal Da Sociedade Brasileira De Fonoaudiologia, 2012, 24, v-vi.	0.4	0
148	Editorial. Jornal Da Sociedade Brasileira De Fonoaudiologia, 2012, 24, v-vii.	0.4	0
149	Cross-Cultural Adaptation and Validation of the Voice Handicap Index Into Brazilian Portuguese. Journal of Voice, 2011, 25, 354-359.	0.6	123
150	The Impact of Vocal Warm-Up Exercises on the Objective Vocal Quality in Female Students Training to be Speech Language Pathologists. Journal of Voice, 2011, 25, e115-e121.	0.6	48
151	MRI Anatomical and Morphological Differences in the Vocal Tract Between Dysphonic and Normal Adult Women. Journal of Voice, 2011, 25, 743-750.	0.6	22
152	Aplicação do Protocolo de Participação e Atividades Vocais - PPAV em duas diferentes escalas de resposta. Jornal Da Sociedade Brasileira De Fonoaudiologia, 2011, 23, 297-300.	0.4	10
153	Equivalência cultural da versão Brasileira da Voice Symptom Scale: VoiSS. Jornal Da Sociedade Brasileira De Fonoaudiologia, 2011, 23, 398-400.	0.4	41
154	Correlação entre ansiedade e performance comunicativa. Revista Da Sociedade Brasileira De Fonoaudiologia, 2011, 16, 384-389.	0.3	24
155	Relação entre dados ocupacionais, sintomas e avaliação vocal de operadores de telesserviços. Revista Da Sociedade Brasileira De Fonoaudiologia, 2011, 16, 59-63.	0.3	13
156	Opinião dos pais sobre a voz, características de comportamento e de personalidade de seus filhos. Revista CEFAC: Atualização Científica Em Fonoaudiologia, 2011, 13, 112-122.	0.2	6
157	Efeito imediato do exercício de sopro sonorizado na voz do idoso. Jornal Da Sociedade Brasileira De Fonoaudiologia, 2011, 23, 27-31.	0.4	34
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