Ricardo Ferreira Bento

List of Publications by Year
in descending order

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231	2,629	201674	330143
papers	citations	27 h-index	37 g-index

239	239	239	2657
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Influence of Voluntary Muscle Contractions upon the Onset and Modulation of Tinnitus. Audiology and Neuro-Otology, 2002, 7, 370-375.	1.3	90
2	Tinnitus in normally hearing patients: clinical aspects and repercussions. Brazilian Journal of Otorhinolaryngology, 2005, 71, 427-431.	1.0	81
3	Botulinum Toxin in Facial Palsy: An Effective Treatment for Contralateral Hyperkinesis. Plastic and Reconstructive Surgery, 2007, 120, 917-927.	1.4	54
4	CarinaÂ® and EsteemÂ®: A Systematic Review of Fully Implantable Hearing Devices. PLoS ONE, 2014, 9, e110636.	2.5	51
5	Cochlear Implantation and Single-sided Deafness: A Systematic Review of the Literature. International Archives of Otorhinolaryngology, 2016, 20, 069-075.	0.8	51
6	Somatic Modulation of Tinnitus: Test Reliability and Results after Repetitive Muscle Contraction Training. Annals of Otology, Rhinology and Laryngology, 2007, 116, 30-35.	1.1	50
7	ComplicaÃ§Ãµes em 550 cirurgias consecutivas de implante coclear. Brazilian Journal of Otorhinolaryngology, 2012, 78, 80-85.	1.0	49
8	Mesenchymal bone marrow stem cells within polyglycolic acid tube observed in vivo after six weeks enhance facial nerve regeneration. Brain Research, 2013, 1510, 10-21.	2.2	49
9	Perfil diagnÃ³stico do idoso portador de desequilÃbrio corporal: resultados preliminares. Revista Brasileira De Otorrinolaringologia, 2003, 69, 772-777.	0.2	47
10	Anastomosis of the Intratemporal Facial Nerve Using Fibrin Tissue Adhesive. Ear, Nose and Throat Journal, 1993, 72, 663-672.	0.8	46
11	Craniofacial morphology and otitis media with effusion in children. International Journal of Pediatric Otorhinolaryngology, 2008, 72, 1151-1158.	1.0	44
12	A new therapeutic procedure for treatment of objective venous pulsatile tinnitus. International Tinnitus Journal, 2002, 8, 54-7.	0.2	44
13	Anaglyphic three-dimensional stereoscopic printing: revival of an old method for anatomical and surgical teaching and reporting. Journal of Neurosurgery, 2001, 95, 1057-1066.	1.6	42
14	Vestibular schwannoma: 825 cases from a 25-year experience. International Archives of Otorhinolaryngology, 2012, 16, 466-475.	0.8	40
15	Sudden Deafness and Lyme Disease. Laryngoscope, 2003, 113, 312-315.	2.0	39
16	Mastoid Obliteration with Autologous Bone in Mastoidectomy Canal Wall Down Surgery: a Literature Overview. International Archives of Otorhinolaryngology, 2016, 20, 076-083.	0.8	36
17	The Transmastoid Retrolabyrinthine Approach in Vestibular Schwannoma Surgery. Otolaryngology - Head and Neck Surgery, 2002, 127, 437-441.	1.9	35
18	Healing of Subacute Tympanic Membrane Perforations in Chinchillas Treated with Epidermal Growth Factor and Pentoxifylline. Otology and Neurotology, 2006, 27, 720-727.	1.3	35

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19	Resultados auditivos com o implante coclear multicanal em pacientes submetidos a cirurgia no Hospital das ClÃnicas da Faculdade de Medicina da Universidade de SÃ£o Paulo. Revista Brasileira De Otorrinolaringologia, 2004, 70, 632-637.	0.2	33
20	Children with cochlear implants: communication skills and quality of Life. Brazilian Journal of Otorhinolaryngology, 2012, 78, 15-25.	1.0	33
21	Lidocaine test in patients with tinnitus: rationale of accomplishment and relation to the treatment with carbamazepine. Auris Nasus Larynx, 1999, 26, 411-417.	1.2	32
22	Vestibular Rehabilitation Therapy in Children. Otology and Neurotology, 2005, 26, 699-703.	1.3	31
23	Auditory brainstem implant outcomes and MAP parameters: Report of experiences in adults and children. International Journal of Pediatric Otorhinolaryngology, 2012, 76, 257-264.	1.0	31
24	Implantable and Semi-Implantable Hearing Aids: A Review of History, Indications, and Surgery. International Archives of Otorhinolaryngology, 2014, 18, 303-310.	0.8	31
25	Stem Cells from Human Exfoliated Deciduous Teeth (SHED) Differentiate in vivo and Promote Facial Nerve Regeneration. Cell Transplantation, 2019, 28, 55-64.	2.5	31
26	The effect of timpanoplasty on tinnitus in patients with conductive hearing loss: a six month follow-up. Brazilian Journal of Otorhinolaryngology, 2007, 73, 384-389.	1.0	29
27	Comparison between Fibrin Tissue Adhesive, Epineural Suture and Natural Union in Intratemporal Facial Nerve of Cats: Part I. Acta Oto-Laryngologica, 1989, 108, 1-18.	0.9	28
28	Remote hearing aid fitting: Tele-audiology in the context of Brazilian Public Policy. International Archives of Otorhinolaryngology, 2012, 16, 371-381.	0.8	27
29	Bone marrow stem cells in facial nerve regeneration from isolated stumps. Muscle and Nerve, 2013, 48, 423-429.	2.2	25
30	The Influence of Sound Generator Associated With Conventional Amplification for Tinnitus Control: Randomized Blind Clinical Trial. Trends in Hearing, 2014, 18, 233121651454265.	1.3	25
31	Validation of a Portuguese version of the health-related quality of life measure for active chronic otitis media (COMQ-12). Brazilian Journal of Otorhinolaryngology, 2018, 84, 708-712.	1.0	23
32	IgG4-Related Sclerosing Disease of the Temporal Bone. Otology and Neurotology, 2013, 34, e20-e21.	1.3	22
33	Intracochlear Schwannoma: Diagnosis and Management. International Archives of Otorhinolaryngology, 2014, 18, 322-324.	0.8	22
34	An exploratory study on the influence of socio-demographic characteristics on water end uses inside buildings. Science of the Total Environment, 2014, 466-467, 467-474.	8.0	22
35	Use of the Satisfaction With Amplification in Daily Life Questionnaire to Assess Patient Satisfaction Following Remote Hearing Aid Adjustments (Telefitting). JMIR Medical Informatics, 2014, 2, e18.	2.6	22
36	The Effect of Stapedotomy on Tinnitus in Patients with Otospongiosis. Ear, Nose and Throat Journal, 2005, 84, 412-414.	0.8	21

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37	Bone-anchored hearing aid (BAHA): indications, functional results, and comparison with reconstructive surgery of the ear. International Archives of Otorhinolaryngology, 2012, 16, 400-405.	0.8	21
38	Comparative study between pure tone audiometry and auditory steady-state responses in normal hearing subjectsâœ©âœ©Please cite this article as: Beck RM, Ramos BF, Grasel SS, Ramos HF, Moraes MF, Almeida ER, et al. Comparative study between pure tone audiometry and auditory steady-state responses in normal hearing subjects. Braz J Otorhinolaryngol. 2014;80:35-40.. Brazilian Journal of Otorhinolaryngology, 2014, 80, 35-40.	1.0	21
39	Teleaudiometry as a screening method in school children. Clinics, 2015, 70, 283-288.	1.5	21
40	A brief history of mastoidectomy. International Archives of Otorhinolaryngology, 2014, 17, 168-178.	0.8	20
41	Gunshot Wounds to the Facial Nerve. Otology and Neurotology, 2004, 25, 1009-1013.	1.3	18
42	Contralateral suppression of otoacoustic emission in patients with tinnitus. Brazilian Journal of Otorhinolaryngology, 2006, 72, 223-226.	1.0	18
43	Evaluation of Intracochlear Trauma Caused by Insertion of Cochlear Implant Electrode Arrays through Different Quadrants of the Round Window. BioMed Research International, 2015, 2015, 1-9.	1.9	18
44	Retention of progenitor cell phenotype in otospheres from guinea pig and mouse cochlea. Journal of Translational Medicine, 2010, 8, 119.	4.4	17
45	Unmanned Aerial Systems (UAS) for environmental applications special issue preface. International Journal of Remote Sensing, 2018, 39, 4845-4851.	2.9	17
46	Human lagochilascariasis treated sucessfully with ivermectin: a case report. Revista Do Instituto De Medicina Tropical De Sao Paulo, 1993, 35, 373-375.	1.1	16
47	Neural response telemetry measures in patients implanted with Nucleus 24Â®. Brazilian Journal of Otorhinolaryngology, 2005, 71, 660-667.	1.0	16
48	Hearing preservation using topical dexamethasone alone and associated with hyaluronic acid in cochlear implantation. Acta Oto-Laryngologica, 2015, 135, 473-477.	0.9	16
49	Benefit of Cochlear Implantation in Children with Multiple-handicaps: Parent's Perspective. International Archives of Otorhinolaryngology, 2018, 22, 415-427.	0.8	16
50	Telemetria de resposta neural intra-operatÃ³ria em usuÃ¡rios de implante coclear. Revista Brasileira De Otorrinolaringologia, 2005, 71, 660-667.	0.2	15
51	Psychoacoustic dynamic range and cochlear implant speech-perception performance in Nucleus 22 users. Cochlear Implants International, 2005, 6, 31-34.	1.2	15
52	Influence of Evoked Compound Action Potential on Speech Perception in Cochlear Implant Users. Brazilian Journal of Otorhinolaryngology, 2007, 73, 439-445.	1.0	15
53	Cochlear Implantation Via the Middle Fossa Approach. Otology and Neurotology, 2012, 33, 1516-1524.	1.3	15
54	Auditory pathwaysâ€™ maturation after cochlear implant via cortical auditory evoked potentials âœ©âœ©Please cite this article as: Silva LAF, Couto MIV, Tsuji RK, Bento RF, Matas CG, Carvalho ACM. Auditory pathwaysâ€™ maturation after cochlear implant via cortical auditory evoked potentials. Braz J Otorhinolaryngol. 2014;80:131-7.,âœ©âœ©âœ©âœ©Study conducted at work performed in the Departament of Phisotherapy, Phonoaudiology and Occupational Therapy and in Departament of Otorhinolaryngology, Faculdade de Medicina, Universi. Brazilian Journal of Otorhinolaryngology, 20	1.0	15

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55	Caloric test as a predictor tool of postural control in CI users. Acta Oto-Laryngologica, 2015, 135, 685-691.	0.9	15
56	Residual Hearing Preservation with the EvoÂ® Cochlear Implant Electrode Array: Preliminary Results. International Archives of Otorhinolaryngology, 2016, 20, 353-358.	0.8	15
57	A land-cover based urban dispersion indicator suitable for highly dispersed, discontinuously artificialized territories: The case of continental Portugal. Land Use Policy, 2019, 85, 92-103.	5.6	15
58	X-LINKED MIXED HEARING LOSS. Laryngoscope, 1985, 95, 462???468.	2.0	14
59	A Rapid and Safe Middle Fossa Approach to the Geniculate Ganglion and Labyrinthine Segment of the Facial Nerve. Ear, Nose and Throat Journal, 2002, 81, 320-326.	0.8	14
60	Assessment of a Neurophysiological Model of the Mandibular Branch of the Facial Nerve in Rats by Electromyography. Annals of Otology, Rhinology and Laryngology, 2012, 121, 179-184.	1.1	14
61	Neurofibromatosis 2: hearing restoration options. Brazilian Journal of Otorhinolaryngology, 2012, 78, 128-134.	1.0	14
62	Evaluation of Functional Outcomes after Stapes Surgery in Patients with Clinical Otosclerosis in a Teaching Institution. International Archives of Otorhinolaryngology, 2016, 20, 039-042.	0.8	14
63	Moving Beyond GDP. Otology and Neurotology, 2016, 37, 1040-1048.	1.3	14
64	Otorhinolaryngologists and Coronavirus Disease 2019 (COVID-19). International Archives of Otorhinolaryngology, 2020, 24, e125-e128.	0.8	14
65	International Archives of Otorhinolaryngology: 20 Years of Excellence!. International Archives of Otorhinolaryngology, 2017, 21, 1-3.	0.8	13
66	A Cell Junctional Protein Network Associated with Connexin-26. International Journal of Molecular Sciences, 2018, 19, 2535.	4.1	13
67	Association between chemosensory impairment with neuropsychiatric morbidity in post-acute COVID-19 syndrome: results from a multidisciplinary cohort study. European Archives of Psychiatry and Clinical Neuroscience, 2023, 273, 325-333.	3.2	13
68	Surdez pÃ³s-lingual: benefÃcios do implante coclear versus prÃ³tese auditiva convencional. Brazilian Journal of Otorhinolaryngology, 2012, 78, 124-127.	1.0	12
69	Effect of the COVID-19 Pandemic on the Activity of Physicians Working in the Areas of Head and Neck Surgery and Otorhinolaryngology. International Archives of Otorhinolaryngology, 2020, 24, e258-e266.	0.8	12
70	Influence of Hypercalcemia in the Formation of Tympanosclerosis in Rats. Otology and Neurotology, 2006, 27, 27-32.	1.3	11
71	Designing of a Digital Behind-the-Ear Hearing Aid to Meet the World Health Organization Requirements. Trends in Amplification, 2010, 14, 64-72.	2.4	11
72	Retrolabyrinthine approach for surgical placement of auditory brainstem implants in children. Acta Oto-Laryngologica, 2012, 132, 462-466.	0.9	11

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73	Cochlear implantation through the middle fossa: an anatomic study for a novel technique. Acta Oto-Laryngologica, 2013, 133, 905-909.	0.9	11
74	Prelingual deafness: Benefits from cochlear implants versus conventional hearing aids. International Archives of Otorhinolaryngology, 2012, 16, 387-390.	0.8	11
75	Outcomes of Late Implantation in Usher Syndrome Patients. International Archives of Otorhinolaryngology, 2017, 21, 140-143.	0.8	11
76	Polyethylene glycol fusion associated with antioxidants: A new promise in the treatment of traumatic facial paralysis. Head and Neck, 2018, 40, 1489-1497.	2.0	11
77	Auditory brainstem implant in postmeningitis totally ossified cochleae. Acta Oto-Laryngologica, 2018, 138, 722-726.	0.9	11
78	Methodological limitations of CLC to assess land cover changes in coastal environments. Journal of Coastal Conservation, 2019, 23, 657-673.	1.6	11
79	Estudo da reprodutibilidade das emissÃµes otoacÃºsticas em indivÃduos normais. Revista Brasileira De Otorrinolaringologia, 2002, 68, 34-38.	0.2	10
80	Auditory Brainstem Implant: surgical technique and early audiological results in patients with neurofibromatosis type 2. Brazilian Journal of Otorhinolaryngology, 2008, 74, 647-651.	1.0	10
81	Resultados audiolÃ³gicos do implante coclear em idosos. Brazilian Journal of Otorhinolaryngology, 2010, 76, 450-453.	1.0	10
82	PrevalÃªncia de perda auditiva incapacitante em Juiz de Fora, Brasil. Brazilian Journal of Otorhinolaryngology, 2012, 78, 52-58.	1.0	10
83	Directions of the bilateral Cochlear Implant in Brazil. Brazilian Journal of Otorhinolaryngology, 2012, 78, 2-3.	1.0	10
84	Minimally Invasive Surgery for Intracochlear Schwannoma Removal and Simultaneous Cochlear Implantation. International Archives of Otorhinolaryngology, 2016, 20, 271-274.	0.8	10
85	Cochlear Implantation through the Middle Fossa Approach: A Review of Related Temporal Bone Studies and Reported Cases. International Archives of Otorhinolaryngology, 2017, 21, 102-108.	0.8	10
86	SatisfaÃ§Ã£o e qualidade de vida em usuÃ¡rios de implante auditivo de tronco cerebral. CoDAS, 2017, 29, e20160059.	0.7	10
87	A rare genomic duplication in 2p14 underlies autosomal dominant hearing loss DFNA58. Human Molecular Genetics, 2020, 29, 1520-1536.	2.9	10
88	Cortical maturation in children with cochlear implants: Correlation between electrophysiological and behavioral measurement. PLoS ONE, 2017, 12, e0171177.	2.5	10
89	Mandibular range of motion in patients with idiopathic peripheral facial palsy. Brazilian Journal of Otorhinolaryngology, 2011, 77, 237-244.	1.0	9
90	Important Factors in the Cognitive Development of Children with Hearing Impairment: Case Studies of Candidates for Cochlear Implants. International Archives of Otorhinolaryngology, 2014, 18, 357-361.	0.8	9

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91	Breaking Barriers. International Archives of Otorhinolaryngology, 2014, 18, 001-001.	0.8	9
92	Exome Sequencing Identifies a Novel Nonsense Mutation of MYO6 as the Cause of Deafness in a Brazilian Family. Annals of Human Genetics, 2018, 82, 23-34.	0.8	9
93	OtoboneÂ®: Three-dimensional printed Temporal Bone Biomodel for Simulation of Surgical Procedures. International Archives of Otorhinolaryngology, 2019, 23, e451-e454.	0.8	9
94	Auditory and language skills in children with auditory brainstem implants. International Journal of Pediatric Otorhinolaryngology, 2020, 132, 110010.	1.0	9
95	Facial Clinimetric Evaluation Scale and Synkinesis Assessment Questionnaire Translation into Brazilian Portuguese: A Validation Study. International Archives of Otorhinolaryngology, 2020, 24, e24-e30.	0.8	9
96	Eletromiografia de superfÃcie em pacientes portadores de paralisia facial perifÃ©rica. Revista CEFAC: ActualizaÃ§Ã£o CientÃfica Em Fonoaudiologia, 2010, 12, 91-96.	0.1	8
97	Retrolabyrinthine approach for cochlear nerve preservation in neurofibromatosis type 2 and simultaneous cochlear implantation. International Archives of Otorhinolaryngology, 2014, 17, 351-355.	0.8	8
98	Longitudinal Analysis of the Absence of Intraoperative Neural Response Telemetry in Children using Cochlear Implants. International Archives of Otorhinolaryngology, 2014, 18, 362-368.	0.8	8
99	Hearing performance as a predictor of postural recovery in cochlear implant users. Brazilian Journal of Otorhinolaryngology, 2017, 83, 16-22.	1.0	8
100	Influence of international authorship on citations in Brazilian medical journals: a bibliometric analysis. Scientometrics, 2019, 119, 1487-1496.	3.0	8
101	Caloric test and video head impulse test sensitivity as vestibular impairment predictors before cochlear implant surgery. Clinics, 2019, 74, e786.	1.5	8
102	The effect of stapedotomy on tinnitus in patients with otospongiosis. Ear, Nose and Throat Journal, 2005, 84, 412-4.	0.8	8
103	Disabling hearing loss prevalence in Juiz de Fora, Brazil. Brazilian Journal of Otorhinolaryngology, 2012, 78, 52-8.	1.0	8
104	Tegmen tympani cerebrospinal fluid leak epair. Acta Oto-Laryngologica, 2004, 124, 443-448.	0.9	7
105	Partial Lesions of the Intratemporal Segment of the Facial Nerve: Graft versus Partial Reconstruction. Annals of Otology, Rhinology and Laryngology, 2008, 117, 665-669.	1.1	7
106	Cochlear anatomy study used to design surgical instruments for cochlear implants with two bundles of electrodes in ossified cochleas. Brazilian Journal of Otorhinolaryngology, 2008, 74, 194-199.	1.0	7
107	Primary Jugular Foramen Meningioma. Otology and Neurotology, 2008, 29, 417-418.	1.3	7
108	Neural response thresholds in the Nucleus Contour cochlear implant before and after stylet removal. Acta Oto-Laryngologica, 2009, 129, 1330-1336.	0.9	7

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109	Aspectos bioÃ©ticos e mÃ©dico-legais do implante coclear em crianÃ§as. Brazilian Journal of Otorhinolaryngology, 2012, 78, 70-79.	1.0	7
110	Results of hearing aids use dispensed by a publicly-funded health service. Brazilian Journal of Otorhinolaryngology, 2013, 79, 681-687.	1.0	7
111	Are Auditory Steady-State Responses Useful to Evaluate Severe-to-Profound Hearing Loss in Children?. BioMed Research International, 2015, 2015, 1-7.	1.9	7
112	Effect of hearing aids use on speech stimulus decoding through speech-evoked ABR. Brazilian Journal of Otorhinolaryngology, 2018, 84, 66-73.	1.0	7
113	P3 Cognitive Potential in Cochlear Implant Users. International Archives of Otorhinolaryngology, 2018, 22, 408-414.	0.8	7
114	The role of the middle fossa approach in the management of traumatic facial paralysis. Ear, Nose and Throat Journal, 2004, 83, 817-23.	0.8	7
115	Surgical management of intracranial complications of otogenic infection. Ear, Nose and Throat Journal, 2006, 85, 36-9.	0.8	7
116	Correlation between otitis media and craniofacial morphology in adults. Ear, Nose and Throat Journal, 2007, 86, 738-43.	0.8	7
117	Auditory results from cochlear implants in elderly people. Brazilian Journal of Otorhinolaryngology, 2010, 76, 450-3.	1.0	7
118	An evaluation of tinnitus treatment. Expert Opinion on Therapeutic Patents, 2000, 10, 1911-1917.	5.0	6
119	Middle Ear Papilloma. Brazilian Journal of Otorhinolaryngology, 2007, 73, 431.	1.0	6
120	Microangiopathy of the inner ear, deafness, and cochlear implantation in a patient with Susac syndrome. Acta Oto-Laryngologica, 2011, 131, 1123-1128.	0.9	6
121	Auditory hallucinations in tinnitus patients: Emotional relationships and depression. International Archives of Otorhinolaryngology, 2012, 16, 322-327.	0.8	6
122	Cochlear implants and bacterial meningitis: A speech recognition study in paired samples. International Archives of Otorhinolaryngology, 2014, 17, 057-061.	0.8	6
123	Performance analysis of ten brands of batteries for hearing aids. International Archives of Otorhinolaryngology, 2014, 17, 291-304.	0.8	6
124	Mandibular Branch of the Facial Nerve in Wistar Rats: New Experimental Model to Assess Facial Nerve Regeneration. International Archives of Otorhinolaryngology, 2014, 18, 277-282.	0.8	6
125	Telephone Usage and Cochlear Implant: Auditory Training Benefits. International Archives of Otorhinolaryngology, 2015, 19, 269-272.	0.8	6
126	Preservation of the facial and lower cranial nerves in glomus jugulare tumor surgery: modifying our surgical technique for improved outcomes. European Archives of Oto-Rhino-Laryngology, 2018, 275, 1963-1969.	1.6	6

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127	The Transmastoid Retrolabyrinthine Approach in Acoustic Neuroma Surgery: Our Experience in 189 Patients. Otology and Neurotology, 2020, 41, 972-977.	1.3	6
128	Molecular and genetic characterization of a large Brazilian cohort presenting hearing loss. Human Genetics, 2022, 141, 519-538.	3.8	6
129	Efeitos do potencial de aÃ§Ã£o neural sobre a percepÃ§Ã£o de fala em usuÃ¡rios de implante coclear. Revista Brasileira De Otorrinolaringologia, 2007, 73, 439-445.	0.2	6
130	Evidence of progenitor cells in the adult human cochlea: sphere formation and identification of ABCG2. Clinics, 2017, 72, 714-717.	1.5	6
131	A rapid and safe middle fossa approach to the geniculate ganglion and labyrinthine segment of the facial nerve. Ear, Nose and Throat Journal, 2002, 81, 320-6.	0.8	6
132	Auditory brainstem response and otoacoustic emission assessment of hearing-impaired children of mothers who contracted rubella during pregnancy. Acta Oto-Laryngologica, 2005, 125, 492-494.	0.9	5
133	Efeito do programa de orientaÃ§Ã£o a pais no desenvolvimento lexical de crianÃ§as usuÃ¡rias de implante coclear. Arquivos Internacionais De Otorrinolaringologia, 2011, 15, 54-58.	0.2	5
134	Programming peculiarities in two cochlear implant users with superficial siderosis of the central nervous system. European Archives of Oto-Rhino-Laryngology, 2012, 269, 1555-1563.	1.6	5
135	Cochlear implantation trough the middle cranial fossa: a novel approach to access the basal turn of the cochlea. Brazilian Journal of Otorhinolaryngology, 2013, 79, 158-162.	1.0	5
136	Age at the diagnosis and in the beginning of intervention from hearing impaired children, in a public Brazilian hearing health service. Arquivos Internacionais De Otorrinolaringologia, 2014, 16, 044-049.	0.2	5
137	Bonebridge Bone Conduction Implant. International Archives of Otorhinolaryngology, 2015, 19, 277-278.	0.8	5
138	Are auditory steady-state responses a good tool prior to pediatric cochlear implantation?. International Journal of Pediatric Otorhinolaryngology, 2015, 79, 1257-1262.	1.0	5
139	Bioethics and medical/legal considerations on cochlear implants in children. Brazilian Journal of Otorhinolaryngology, 2012, 78, 70-9.	1.0	5
140	Huge Congenital Cholesteatoma Simulating an Intracranial Abscess. Otolaryngology - Head and Neck Surgery, 2000, 123, 148-149.	1.9	4
141	Implante auditivo de tronco cerebral: tÃ©cnica cirÃºrgica e resultados auditivos precoces em pacientes com neurofibromatose tipo 2. Revista Brasileira De Otorrinolaringologia, 2008, 74, 647-651.	0.2	4
142	Neural response telemetry in patients with the double-array cochlear implant. European Archives of Oto-Rhino-Laryngology, 2010, 267, 515-522.	1.6	4
143	Implante coclear: correlaÃ§Ã£o da recuperaÃ§Ã£o neural, privaÃ§Ã£o auditiva e etiologia. PrÃ³-fono: Revista De AtualizaÃ§Ã£o CientÃfica, 2010, 22, 473-478.	0.5	4
144	Quantitative histological analysis of the mandibular branch of the facial nerve in rats. Acta Cirurgica Brasileira, 2012, 27, 747-750.	0.7	4

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145	Converted and Upgraded Maps Programmed in the Newer Speech Processor for the First Generation of Multichannel Cochlear Implant. Otology and Neurotology, 2013, 34, 1193-1200.	1.3	4
146	Speech Perception Performance of Double Array Multichannel Cochlear Implant Users With Standard and Duplicated Maps in Each of the Arrays. Otology and Neurotology, 2013, 34, 245-250.	1.3	4
147	Audiological outcomes of cochlear implantation in Waardenburg Syndrome. International Archives of Otorhinolaryngology, 2014, 17, 285-290.	0.8	4
148	Middle ear adenoma with neuroendocrine differentiation: relate of two cases and literature review. International Archives of Otorhinolaryngology, 2014, 17, 340-343.	0.8	4
149	Evaluation of residual hearing in cochlear implants candidates using auditory steady-state response. Acta Oto-Laryngologica, 2015, 135, 246-253.	0.9	4
150	Sinus pericranii , petrosquamosal sinus and extracranial sigmoid sinus: Anatomical variations to consider during a retroauricular approach. Auris Nasus Larynx, 2017, 44, 359-364.	1.2	4
151	Overcoming developing-world challenges in cochlear implantation: a South American perspective. Current Opinion in Otolaryngology and Head and Neck Surgery, 2018, 26, 200-208.	1.8	4
152	Video head impulse test relevance in the early postoperative period after cochlear implantation. Acta Oto-Laryngologica, 2019, 139, 6-10.	0.9	4
153	Is the spread of excitation width correlated to the speech recognition in cochlear implant users?. European Archives of Oto-Rhino-Laryngology, 2021, 278, 1815-1820.	1.6	4
154	Complications of Transcutaneous Protheses â€“ A Systematic Review of Publications Over the Past 10 Years. International Archives of Otorhinolaryngology, 2022, 26, e505-e512.	0.8	4
155	Comparison between Fibrin Tissue Adhesive, Epineural Suture and Natural Union in Intratemporal Facial Nerve of Cats: Part II. Acta Oto-Laryngologica, 1989, 108, 19-36.	0.9	3
156	Efeito da timpanoplastia no zumbido de pacientes com hipoacusia condutiva: seguimento de seis meses. Revista Brasileira De Otorrinolaringologia, 2007, 73, 384-389.	0.2	3
157	The efficacy of functional endoscopic sinus surgery in the evolution of fever of unknown origin in ICU patients. Acta Oto-Laryngologica, 2011, 131, 166-172.	0.9	3
158	Auditory Cortical Maturation in a Child with Cochlear Implant: Analysis of Electrophysiological and Behavioral Measures. Case Reports in Otolaryngology, 2015, 2015, 1-6.	0.2	3
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