Henryk SkarÅ¼yÅ„ski

List of Publications by Year
in descending order

294 papers	5,780 citations	109321 35 h-index	118850 62 g-index
314 all docs	314 docs citations	314 times ranked	3646 citing authors

#	Article	IF	Citations
1	Factors Affecting Auditory Performance of Postlinguistically Deaf Adults Using Cochlear Implants: An Update with 2251 Patients. Audiology and Neuro-Otology, 2013, 18, 36-47.	1.3	477
2	Pre-, Per- and Postoperative Factors Affecting Performance of Postlinguistically Deaf Adults Using Cochlear Implants: A New Conceptual Model over Time. PLoS ONE, 2012, 7, e48739.	2.5	347
3	Cochlear Implantation With Hearing Preservation Yields Significant Benefit for Speech Recognition in Complex Listening Environments. Ear and Hearing, 2013, 34, 413-425.	2.1	189
4	Preservation of low frequency hearing in partial deafness cochlear implantation (PDCI) using the round window surgical approach. Acta Oto-Laryngologica, 2007, 127, 41-48.	0.9	170
5	Towards a consensus on a hearing preservation classification system. Acta Oto-Laryngologica, 2013, 133, 3-13.	0.9	155
6	Partial deafness cochlear implantation provides benefit to a new population of individuals with hearing loss. Acta Oto-Laryngologica, 2006, 126, 934-940.	0.9	103
7	Evaluation of Performance with the COMBI 40 Cochlear Implant in Adults: A Multicentric Clinical Study. Orl, 1997, 59, 23-35.	1.1	102
8	Preservation of Residual Hearing in Children and Post-Lingually Deafened Adults after Cochlear Implantation: An Initial Study. Orl, 2002, 64, 247-253.	1.1	97
9	M34T and V37I mutations in GJB2 associated hearing impairment: Evidence for pathogenicity and reduced penetrance. American Journal of Medical Genetics, Part A, 2007, 143A, 2534-2543.	1.2	92
10	Outcomes of Treatment of Partial Deafness With Cochlear Implantation: A DUET Study. Laryngoscope, 2008, 118, 288-294.	2.0	91
11	Partial Deafness Treatment with the Nucleus Straight Research Array Cochlear Implant. Audiology and Neuro-Otology, 2012, 17, 82-91.	1.3	88
12	Partial deafness cochlear implantation in children. International Journal of Pediatric Otorhinolaryngology, 2007, 71, 1407-1413.	1.0	81
13	A Retrospective Multicenter Study Comparing Speech Perception Outcomes for Bilateral Implantation and Bimodal Rehabilitation. Ear and Hearing, 2015, 36, 408-416.	2.1	70
14	Screening for pre-school and school-age hearing problems: European Consensus Statement. International Journal of Pediatric Otorhinolaryngology, 2012, 76, 120-121.	1.0	69
15	Cochlear Implantation With the Nucleus Slim Straight Electrode in Subjects With Residual Low-Frequency Hearing. Ear and Hearing, 2014, 35, e33-e43.	2.1	65
16	Results of Partial Deafness Cochlear Implantation Using Various Electrode Designs. Audiology and Neuro-Otology, 2009, 14, 39-45.	1.3	64
17	Remote fitting in Nucleus cochlear implant recipients. Acta Oto-Laryngologica, 2010, 130, 1379-1388.	0.9	63
18	Atraumatic round window deep insertion of cochlear electrodes. Acta Oto-Laryngologica, 2011, 131, 740-749.	0.9	59

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19	The relationship between distortion product otoacoustic emissions and extended high-frequency audiometry in tinnitus patients. Part 1: Normally hearing patients with unilateral tinnitus. Medical Science Monitor, 2012, 18, CR765-CR770.	1.1	57
20	Music Perception in Electric Acoustic Stimulation Users as Assessed by the Mu.S.I.C. Test. Advances in Oto-Rhino-Laryngology, 2010, 67, 70-80.	1.6	55
21	Direct round window stimulation with the Med-El Vibrant Soundbridge: 5Âyears of experience using a technique without interposed fascia. European Archives of Oto-Rhino-Laryngology, 2014, 271, 477-482.	1.6	55
22	Complications in septoplasty based on a large group of 5639 patients. European Archives of Oto-Rhino-Laryngology, 2018, 275, 1789-1794.	1.6	55
23	Mutation analysis of mitochondrial 12S rRNA gene in Polish patients with non-syndromic and aminoglycoside-induced hearing loss. Biochemical and Biophysical Research Communications, 2010, 395, 116-121.	2.1	47
24	New Outcomes With Auditory Brainstem Implants in NF2 Patients. Otology and Neurotology, 2014, 35, 1844-1851.	1.3	46
25	A new method of partial deafness treatment. Medical Science Monitor, 2003, 9, CS20-4.	1.1	46
26	Correlation between Ki-67 index and some clinical aspects of acoustic neuromas (vestibular) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 T	1.9	45
27	Evoked Stapedius Reflex and Compound Action Potential Thresholds versus Most Comfortable Loudness Level: Assessment of Their Relation for Charge-Based Fitting Strategies in Implant Users. Orl, 2011, 73, 189-195.	1.1	45
28	A new cochlear implant electrode design for preservation of residual hearing: a temporal bone study. Acta Oto-Laryngologica, 2010, 130, 435-442.	0.9	43
29	Hearing preservation cochlear implantation in children: The HEARRING Group consensus and practice guide. Cochlear Implants International, 2018, 19, 1-13.	1.2	43
30	Partial Deafness Treatment. Cochlear Implants International, 2010, 11, 29-41.	1.2	42
31	Preservation of Hearing Following Cochlear Implantation Using Different Steroid Therapy Regimens: A Prospective Clinical Study. Medical Science Monitor, 2018, 24, 2437-2445.	1.1	42
32	A modified oddball paradigm for investigation of neural correlates of attention: a simultaneous ERPâ€“fMRI study. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2013, 26, 511-526.	2.0	41
33	Cognitive Improvement After Cochlear Implantation in Older Adults With Severe or Profound Hearing Impairment: A Prospective, Longitudinal, Controlled, Multicenter Study. Ear and Hearing, 2021, 42, 606-614.	2.1	41
34	Hearing preservation surgery: Psychophysical estimates of cochlear damage in recipients of a short electrode array. Journal of the Acoustical Society of America, 2008, 124, 2164-2173.	1.1	40
35	Electric Acoustic Stimulation in Children. Advances in Oto-Rhino-Laryngology, 2009, 67, 135-143.	1.6	39
36	Adaptation of the Tinnitus Handicap Inventory into Polish and its testing on a clinical population of tinnitus sufferers. International Journal of Audiology, 2017, 56, 711-715.	1.7	38

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37	The growth of acoustic neuromas in volumetric radiologic assessment. The American Journal of Otology, 1999, 20, 244-8.	0.4	38
38	Fine Structure Processing improves speech perception as well as objective and subjective benefits in pediatric MED-EL COMBI 40+ users. International Journal of Pediatric Otorhinolaryngology, 2010, 74, 1372-1378.	1.0	37
39	Processing load during listening: The influence of task characteristics on the pupil response. Language and Cognitive Processes, 2013, 28, 426-442.	2.2	37
40	Novel neuro-audiological findings and further evidence for TWNK involvement in Perrault syndrome. Journal of Translational Medicine, 2017, 15, 25.	4.4	36
41	Distances between the cochlea and adjacent structures related to cochlear implant surgery. Surgical and Radiologic Anatomy, 1998, 20, 267-271.	1.2	35
42	Dose-dependent protection on cisplatin-induced ototoxicity â€“ an electrophysiological study on the effect of three antioxidants in the Sprague-Dawley rat animal model. Medical Science Monitor, 2011, 17, BR179-BR186.	1.1	34
43	Satisfaction With Cochlear Implants in Postlingually Deaf Adults and Its Nonaudiological Predictors. Ear and Hearing, 2015, 36, 605-618.	2.1	34
44	Electrically evoked compound action potentials are different depending on the site of cochlear stimulation. Cochlear Implants International, 2016, 17, 251-262.	1.2	34
45	Central auditory processing disorder (CAPD) tests in a school-age hearing screening programme â€“ analysis of 76,429 children. Annals of Agricultural and Environmental Medicine, 2015, 22, 90-95.	1.0	33
46	Hearing preservation in partial deafness treatment. Medical Science Monitor, 2010, 16, CR555-62.	1.1	33
47	Synchronized spontaneous otoacoustic emissions analyzed in a time-frequency domain. Journal of the Acoustical Society of America, 2008, 124, 3720-3729.	1.1	32
48	Health-related quality of life and mental distress in patients with partial deafness: preliminary findings. European Archives of Oto-Rhino-Laryngology, 2016, 273, 767-776.	1.6	30
49	Prevention of communication disorders â€“ screening pre-school and school-age children for problems with hearing, vision and speech: European Consensus Statement. Medical Science Monitor, 2012, 18, SR17-SR21.	1.1	29
50	Preservation of cochlear structures and hearing when using the Nucleus Slim Straight (CI422) electrode in children. Journal of Laryngology and Otology, 2016, 130, 332-339.	0.8	29
51	Electric stimulation complements functional residual hearing in partial deafness. Acta Oto-Laryngologica, 2010, 130, 888-896.	0.9	28
52	Production and evaluation of a Polish version of the LittlEars questionnaire for the assessment of auditory development in infants. International Journal of Pediatric Otorhinolaryngology, 2009, 73, 1035-1042.	1.0	27
53	Troublesome Tinnitus in Children: Epidemiology, Audiological Profile, and Preliminary Results of Treatment. International Journal of Pediatrics (United Kingdom), 2012, 2012, 1-5.	0.8	27
54	Auditory Brainstem Implantation Improves Speech Recognition in Neurofibromatosis Type II Patients. Orl, 2013, 75, 282-295.	1.1	27

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55	A Comparative Study on Speech in Noise Understanding with a Direct Acoustic Cochlear Implant in Subjects with Severe to Profound Mixed Hearing Loss. Audiology and Neuro-Otology, 2014, 19, 164-174.	1.3	27
56	Expanding pediatric cochlear implant candidacy: A case study of electro-natural stimulation (ENS) in partial deafness treatment. International Journal of Pediatric Otorhinolaryngology, 2015, 79, 1896-1900.	1.0	27
57	Laser and chemical surface modifications of titanium grade 2 for medical application. Applied Surface Science, 2015, 336, 267-273.	6.1	27
58	Visual Analogue Scales as a Tool for Initial Assessment of Tinnitus Severity: Psychometric Evaluation in a Clinical Population. Audiology and Neuro-Otology, 2018, 23, 229-237.	1.3	27
59	ESRT and MCL correlations in experienced paediatric cochlear implant users. Cochlear Implants International, 2004, 5, 28-37.	1.2	26
60	Tinnitus reported by children aged 7 and 12 years. International Journal of Pediatric Otorhinolaryngology, 2015, 79, 1346-1350.	1.0	25
61	ESRT, ART, and MCL Correlations in Experienced Paediatric Cochlear Implant Users. Cochlear Implants International, 2010, 11, 482-484.	1.2	24
62	A revised grading system for the Tinnitus Handicap Inventory based on a large clinical population. International Journal of Audiology, 2020, 59, 61-67.	1.7	24
63	C113 Skarzynski PDT (Partial Deafness Treatment) classification. International Journal of Pediatric Otorhinolaryngology, 2011, 75, 53-54.	1.0	23
64	Quality standards for bone conduction implants. Acta Oto-Laryngologica, 2015, 135, 1277-1285.	0.9	23
65	Assessment of Auditory Skills in 140 Cochlear Implant Children Using the EARS Protocol. Orl, 2003, 65, 91-96.	1.1	22
66	Cochlear Implants in Subjects Over Age 65: Quality of Life and Audiological Outcomes. Medical Science Monitor, 2016, 22, 3035-3042.	1.1	22
67	Tinnitus and Hearing Survey: A Polish Study of Validity and Reliability in a Clinical Population. Audiology and Neuro-Otology, 2017, 22, 197-204.	1.3	22
68	Quality of the voice after injection of hyaluronic acid into the vocal fold. Medical Science Monitor, 2013, 19, 276-282.	1.1	22
69	Consensus Statement on Bone Conduction Devices and Active Middle Ear Implants in Conductive and Mixed Hearing Loss. Otology and Neurotology, 2022, 43, 513-529.	1.3	22
70	Genetics of presbycusis and presbystasis. International Journal of Immunopathology and Pharmacology, 2015, 28, 29-35.	2.1	21
71	The Bonebridge implant in older children and adolescents with mixed or conductive hearing loss: Audiological outcomes. International Journal of Pediatric Otorhinolaryngology, 2019, 118, 97-102.	1.0	21
72	Validation of the LittlEARS Auditory Questionnaire in cochlear implanted infants and toddlers. International Journal of Pediatric Otorhinolaryngology, 2017, 93, 107-116.	1.0	20

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73	Immediate improvement of speech-in-noise perception through multisensory stimulation via an auditory to tactile sensory substitution. Restorative Neurology and Neuroscience, 2019, 37, 155-166.	0.7	20
74	Prevalence of hearing loss among polish school-age children from rural areas â€“ Results of hearing screening program in the sample of 67 416 children. International Journal of Pediatric Otorhinolaryngology, 2020, 128, 109676.	1.0	20
75	Novel and De Novo Mutations Extend Association of POU3F4 with Distinct Clinical and Radiological Phenotype of Hearing Loss. PLoS ONE, 2016, 11, e0166618.	2.5	20
76	Tone-Burst and Click-Evoked Otoacoustic Emissions in Subjects With Hearing Loss Above 0.25, 0.5, and 1 kHz. Ear and Hearing, 2012, 33, 757-767.	2.1	19
77	Postlingual Hearing Loss as a Mitochondrial 3243A>G Mutation Phenotype. PLoS ONE, 2012, 7, e44054.	2.5	19
78	The Bonebridge in Adults with Mixed and Conductive Hearing Loss: Audiological and Quality of Life Outcomes. Audiology and Neuro-Otology, 2019, 24, 90-99.	1.3	19
79	Binaural advantages in using a cochlear implant for adults with profound unilateral hearing loss. Acta Oto-Laryngologica, 2019, 139, 153-161.	0.9	19
80	Treatment of otological features of the oculoauriculovertebral dysplasia (Goldenhar syndrome). International Journal of Pediatric Otorhinolaryngology, 2009, 73, 915-921.	1.0	18
81	A connection between the Efferent Auditory System and Noise-Induced Tinnitus Generation. Reduced contralateral suppression of TEOAEs in patients with noise-induced tinnitus. Medical Science Monitor, 2011, 17, MT56-MT62.	1.1	18
82	Timeâ€“frequency analysis of linear and nonlinear otoacoustic emissions and removal of a short-latency stimulus artifact. Journal of the Acoustical Society of America, 2012, 131, 2200-2208.	1.1	18
83	Self-esteem in the deaf who have become cochlear implant users as adults. PLoS ONE, 2018, 13, e0203680.	2.5	18
84	Altered Functional Connectivity in Patients With Sloping Sensorineural Hearing Loss. Frontiers in Human Neuroscience, 2019, 13, 284.	2.0	18
85	A Comparative Study of a Novel Adhesive Bone Conduction Device and Conventional Treatment Options for Conductive Hearing Loss. Otology and Neurotology, 2019, 40, 858-864.	1.3	18
86	Use of the matching pursuit algorithm with a dictionary of asymmetric waveforms in the analysis of transient evoked otoacoustic emissions. Journal of the Acoustical Society of America, 2009, 126, 3137-3146.	1.1	17
87	The hearing benefit of cochlear implantation for individuals with unilateral hearing loss, but no tinnitus. Acta Oto-Laryngologica, 2017, 137, 723-729.	0.9	17
88	A new oral otoprotective agent. Part 1: Electrophysiology data from protection against noise-induced hearing loss. Medical Science Monitor, 2012, 18, BR1-BR8.	1.1	17
89	GJB2 and hearing impairment: promoter defects do not explain the excess of monoallelic mutations. Journal of Medical Genetics, 2008, 45, 607-608.	3.2	16
90	Organization of the Hearing Screening Examinations in Polish Schools in Rural Areas and Small Towns. Cochlear Implants International, 2010, 11, 143-147.	1.2	16

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91	Reduced resting-state brain activity in the default mode network in children with (central) auditory processing disorders. Behavioral and Brain Functions, 2014, 10, 33.	3.3	16
92	Tonotopic organisation of the auditory cortex in sloping sensorineural hearing loss. Hearing Research, 2017, 355, 81-96.	2.0	16
93	Two Novel Pathogenic Variants Confirm RMND1 Causative Role in Perrault Syndrome with Renal Involvement. Genes, 2020, 11, 1060.	2.4	16
94	Heightened visual attention does not affect inner ear function as measured by otoacoustic emissions. PeerJ, 2017, 5, e4199.	2.0	16
95	Project of the countrywide data collecting system for neonatal hearing screening programme in Poland. Scandinavian Audiology, 2001, 30, 197-198.	0.5	15
96	Otoacoustic emissions evoked by 0.5 kHz tone bursts. Journal of the Acoustical Society of America, 2009, 125, 3158.	1.1	15
97	Molecular signaling of the HMGB1/RAGE axis contributes to cholesteatoma pathogenesis. Journal of Molecular Medicine, 2015, 93, 305-314.	3.9	15
98	Whole exome sequencing identifies TRIOBP pathogenic variants as a cause of post-lingual bilateral moderate-to-severe sensorineural hearing loss. BMC Medical Genetics, 2017, 18, 142.	2.1	15
99	Relationship Between Tinnitus Loudness Measure by Visual Analogue Scale and Psychoacoustic Matching of Tinnitus Loudness. Otology and Neurotology, 2019, 40, 16-21.	1.3	15
100	Effects of training and using an audio-tactile sensory substitution device on speech-in-noise understanding. Scientific Reports, 2022, 12, 3206.	3.3	15
101	Towards neural correlates of auditory stimulus processing: A simultaneous auditory evoked potentials and functional magnetic resonance study using an odd-ball paradigm. Medical Science Monitor, 2014, 20, 35-46.	1.1	14
102	Effectiveness of tinnitus therapy using a mobile application. European Archives of Oto-Rhino-Laryngology, 2022, 279, 1257-1267.	1.6	14
103	Estimation of pure-tone thresholds in adults using extrapolated distortion product otoacoustic emission input/output-functions and auditory steady state responses. International Journal of Audiology, 2009, 48, 625-631.	1.7	13
104	A new audio processor for combined electric and acoustic stimulation for the treatment of partial deafness. Acta Oto-Laryngologica, 2012, 132, 739-750.	0.9	13
105	Attention Dysfunction Subtypes of Developmental Dyslexia. Medical Science Monitor, 2014, 20, 2256-2268.	1.1	13
106	Sudden sensorineural hearing loss: Is there a connection with inner ear electrolytic disorders? A literature review. International Journal of Immunopathology and Pharmacology, 2016, 29, 595-602.	2.1	13
107	Round window stimulation with the Vibrant Soundbridge: Comparison of direct and indirect coupling. Laryngoscope, 2017, 127, 2843-2849.	2.0	13
108	Clinically important change in tinnitus sensation after stapedotomy. Health and Quality of Life Outcomes, 2018, 16, 208.	2.4	13

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109	The contribution of the mitochondrial COI/tRNASer(UCN) gene mutations to non-syndromic and aminoglycoside-induced hearing loss in Polish patients. Molecular Genetics and Metabolism, 2011, 104, 153-159.	1.1	12
110	Otoacoustic Emissions before and after Listening to Music on a Personal Player. Medical Science Monitor, 2014, 20, 1426-1431.	1.1	12
111	Otoacoustic Emissions in Smoking and Nonsmoking Young Adults. Clinical and Experimental Otorhinolaryngology, 2015, 8, 303.	2.1	12
112	Neurophysiological maturation in adolescence â€“ vulnerability and counteracting addiction to alcohol. Annals of Agricultural and Environmental Medicine, 2017, 24, 19-25.	1.0	12
113	Effect of yoga training on the tinnitus induced distress. Complementary Therapies in Clinical Practice, 2019, 36, 7-11.	1.7	12
114	Diagnosis of laryngopharyngeal reflux in children with voice disorders using 24-hour pharyngeal pH monitoring. International Journal of Pediatric Otorhinolaryngology, 2019, 121, 188-196.	1.0	12
115	Hearing Preservation With the Use of Flex20 and Flex24 Electrodes in Patients With Partial Deafness. Otology and Neurotology, 2019, 40, 1153-1159.	1.3	12
116	ESRT and MCL correlations in experienced paediatric cochlear implant users. Cochlear Implants International, 2004, 5, 28-37.	1.2	12
117	Audio Profiles in Mitochondrial Deafness m.1555A>G and m.3243A>G Show Distinct Differences. Medical Science Monitor, 2015, 21, 694-700.	1.1	12
118	Evaluation of the Bonebridge BCI 602 active bone conductive implant in adults: efficacy and stability of audiological, surgical, and functional outcomes. European Archives of Oto-Rhino-Laryngology, 2022, 279, 3525-3534.	1.6	12
119	Standards of practice in the field of hearing implants. Cochlear Implants International, 2013, 14, S1-S5.	1.2	11
120	Long-term results of partial deafness treatment. Cochlear Implants International, 2014, 15, S21-S23.	1.2	11
121	Skarzynski Tinnitus Scale: validation of a brief and robust tool for assessing tinnitus in a clinical population. European Journal of Medical Research, 2018, 23, 54.	2.2	11
122	Overinterpretation of high throughput sequencing data in medical genetics: first evidence against TMPRSS3/GJB2 digenic inheritance of hearing loss. Journal of Translational Medicine, 2019, 17, 269.	4.4	11
123	Results of hearing screening of school-age children in Bishkek, Kyrgyzstan. Primary Health Care Research and Development, 2020, 21, e18.	1.2	11
124	The accuracy of parental suspicion of hearing loss in children. International Journal of Pediatric Otorhinolaryngology, 2021, 141, 110552.	1.0	11
125	Cochlear Microphonics in Hearing Preservation Cochlear Implantees. Journal of International Advanced Otology, 2019, 15, 345-351.	1.0	11
126	Open-set speech perception in adult cochlear implant users with ossified cochleae. Cochlear Implants International, 2003, 4, 55-72.	1.2	10

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127	Slow Cortical Potential Neurofeedback in Chronic Tinnitus Therapy: A Case Report. Applied Psychophysiology Biofeedback, 2016, 41, 225-249.	1.7	10
128	Iterative Sequencing and Variant Screening (ISVS) as a novel pathogenic mutations search strategy - application for TMPRSS3 mutations screen. Scientific Reports, 2017, 7, 2543.	3.3	10
129	Electroglottography in the diagnosis of functional dysphonia. European Archives of Oto-Rhino-Laryngology, 2018, 275, 2523-2528.	1.6	10
130	First confirmatory study on PTPRQ as an autosomal dominant non-syndromic hearing loss gene. Journal of Translational Medicine, 2019, 17, 351.	4.4	10
131	Electro-natural Stimulation (ENS) in Partial Deafness Treatment: Pediatric Case Series. Otology and Neurotology, 2019, 40, 171-176.	1.3	10
132	No Change in Medial Olivocochlear Efferent Activity during an Auditory or Visual Task: Dual Evidence from Otoacoustic Emissions and Event-Related Potentials. Brain Sciences, 2020, 10, 894.	2.3	10
133	Contralateral suppression of otoacoustic emissions in pre-school children. International Journal of Pediatric Otorhinolaryngology, 2020, 132, 109915.	1.0	10
134	HIV and age underlie specific patterns of brain abnormalities and cognitive changes in high functioning patients.. Neuropsychology, 2019, 33, 358-369.	1.3	10
135	Prevalence and Severity of Tinnitus in Otosclerosis: Preliminary Findings from Validated Questionnaires. Journal of International Advanced Otology, 2019, 15, 277-282.	1.0	10
136	Systematic Literature Review of Hearing Preservation Rates in Cochlear Implantation Associated With Medium- and Longer-Length Flexible Lateral Wall Electrode Arrays. Frontiers in Surgery, 0, 9, .	1.4	10
137	Long-term data on children implanted with a short electrode array. International Journal of Pediatric Otorhinolaryngology, 2005, 69, 157-164.	1.0	9
138	Treatment of otorhinolaryngological manifestations of three rare genetic syndromes: Branchio-Oculo-Facial (BOF), Ectrodactyly Ectodermal dysplasia Clefting (EEC) and focal dermal hypoplasia (Goltz syndrome). International Journal of Pediatric Otorhinolaryngology, 2009, 73, 143-151.	1.0	9
139	Otoacoustic emissions in neonates measured with different acquisition protocols. International Journal of Pediatric Otorhinolaryngology, 2012, 76, 382-387.	1.0	9
140	Effect on vestibular function of cochlear implantation by partial deafness treatmentâ€“electro acoustic stimulation (PDTâ€“EAS). European Archives of Oto-Rhino-Laryngology, 2019, 276, 1951-1959.	1.6	9
141	Electrophysiological correlates of focused attention on low- and high-distressed tinnitus. PLoS ONE, 2020, 15, e0236521.	2.5	9
142	Improved measurement of tinnitus severity: Study of the dimensionality and reliability of the Tinnitus Handicap Inventory. PLoS ONE, 2020, 15, e0237778.	2.5	9
143	Decreased Sound Tolerance in Tinnitus Patients. Life, 2021, 11, 87.	2.4	9
144	Vestibular Function After Cochlear Implantation in Partial Deafness Treatment. Frontiers in Neurology, 2021, 12, 667055.	2.4	9

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145	How to Interpret Tinnitus Functional Index Scores: A Proposal for a Grading System Based on a Large Sample of Tinnitus Patients. Ear and Hearing, 2021, 42, 654-661.	2.1	9
146	Rates of Vaccination against Streptococcus Pneumoniae in Cochlear Implant Patients. Medical Science Monitor, 2017, 23, 4567-4573.	1.1	9
147	QTc prolongation in patients with hearing loss: Electrocardiographic and genetic study. Cardiology Journal, 2016, 23, 34-41.	1.2	9
148	Results of surgical treatment in patients with sulcus vocalis. Otolaryngologia Polska, 2015, 69, 11-15.	0.6	9
149	Preservation of low-frequency hearing in partial deafness cochlear implantation. International Congress Series, 2004, 1273, 239-242.	0.2	8
150	Comparison of round-window membrane mechanics before and after experimental stapedotomy. Laryngoscope, 2011, 121, 1958-1964.	2.0	8
151	Tinnitus in patients with hearing loss due to mitochondrial DNA pathogenic variants. European Archives of Oto-Rhino-Laryngology, 2018, 275, 1979-1985.	1.6	8
152	Abnormal Resting-State Quantitative Electroencephalogram in Children With Central Auditory Processing Disorder: A Pilot Study. Frontiers in Neuroscience, 2018, 12, 292.	2.8	8
153	Changes in Hearing Threshold and Tinnitus Severity after Stapes Surgery: Which Is More Important to the Patientâ€™s Quality of Life?. Orl, 2019, 81, 224-233.	1.1	8
154	Electro-Natural Stimulation in Partial Deafness Treatment of Adult Cochlear Implant Users: Long-Term Hearing Preservation Results. Orl, 2019, 81, 63-72.	1.1	8
155	Cochlear Implantation Outcome in Children with DFNB1 locus Pathogenic Variants. Journal of Clinical Medicine, 2020, 9, 228.	2.4	8
156	Approximations to the Voice of a Cochlear Implant: Explorations With Single-Sided Deaf Listeners. Trends in Hearing, 2020, 24, 233121652092007.	1.3	8
157	Does the Presence of Spontaneous Components Affect the Reliability of Contralateral Suppression of Evoked Otoacoustic Emissions?. Ear and Hearing, 2021, 42, 990-1005.	2.1	8
158	Hearing threshold prediction with Auditory Steady State Responses and estimation of correction functions to compensate for differences with behavioral data, in adult subjects. Part 1: Audera and CHARTR EP devices. Medical Science Monitor, 2012, 18, MT47-MT53.	1.1	8
159	Bilateral electric stimulation from auditory brainstem implants in a patient with neurofibromatosis type 2. Medical Science Monitor, 2009, 15, CS100-4.	1.1	8
160	The Bonebridge BCI 602 Active Transcutaneous Bone Conduction Implant in Children: Objective and Subjective Benefits. Journal of Clinical Medicine, 2021, 10, 5916.	2.4	8
161	First auditory brainstem implantation in Poland: auditory perception results over 12 months. Journal of Laryngology and Otology, 2000, 114, 44-5.	0.8	7
162	Spread of Excitation (SoE) â€” A Non-Invasive Assessment of Cochlear Implant Electrode Placement. Cochlear Implants International, 2010, 11, 479-481.	1.2	7

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163	MTHFR 677T Is a Strong Determinant of the Degree of Hearing Loss Among Polish Males with Postlingual Sensorineural Hearing Impairment. DNA and Cell Biology, 2012, 31, 1267-1273.	1.9	7
164	Immediate speech fluency improvement after application of the Digital Speech Aid in stuttering patients. Medical Science Monitor, 2012, 18, CR9-CR12.	1.1	7
165	Low-frequency otoacoustic emissions in schoolchildren measured by two commercial devices. International Journal of Pediatric Otorhinolaryngology, 2013, 77, 1724-1728.	1.0	7
166	Criteria for detection of transiently evoked otoacoustic emissions in schoolchildren. International Journal of Pediatric Otorhinolaryngology, 2015, 79, 1455-1461.	1.0	7
167	Clinical Evaluation of a Polish Translation and Cross-Cultural Adaptation of the Nasal Obstruction Symptom Evaluation (NOSE) Scale. Medical Science Monitor, 2018, 24, 7958-7964.	1.1	7
168	Tinnitus Severity Change Following Stapedotomy in Patients With Otosclerosis. Otology and Neurotology, 2019, 40, 578-583.	1.3	7
169	Alteration of distortion product otoacoustic emission input/output functions in subjects with a previous history of middle ear dysfunction. Medical Science Monitor, 2012, 18, MT27-MT31.	1.1	7
170	Assessment of acoustic characteristics of voice in patients after injection laryngoplasty with hyaluronan. Otolaryngologia Polska, 2016, 70, 15-23.	0.6	7
171	Chirp-evoked otoacoustic emissions in children. International Journal of Pediatric Otorhinolaryngology, 2013, 77, 101-106.	1.0	6
172	Deep insertion â€“ round window approach by using SRA electrode. Cochlear Implants International, 2014, 15, S4-S7.	1.2	6
173	Characteristics of Euphony in Direct and Indirect Mucosal Wave Imaging Techniques. Journal of Voice, 2017, 31, 383.e13-383.e18.	1.5	6
174	Personal Music Players Use and Other Noise Hazards among Children 11 to 12 Years Old. International Journal of Environmental Research and Public Health, 2020, 17, 6934.	2.6	6
175	Prevalence of tinnitus in a sample of 43,064 children in Warsaw, Poland. International Journal of Audiology, 2021, 60, 614-620.	1.7	6
176	Measurement of Wideband Absorbance as a Test for Otosclerosis. Journal of Clinical Medicine, 2020, 9, 1908.	2.4	6
177	Reliability of contralateral suppression of otoacoustic emissions in children. International Journal of Audiology, 2021, 60, 438-445.	1.7	6
178	Quality of Life in Patients with Nasal Obstruction after Septoplasty: A Single Institution Prospective Observational Study. International Archives of Otorhinolaryngology, 2021, 25, e575-e579.	0.8	6
179	Otoacoustic emissions from ears with spontaneous activity behave differently to those without: Stronger responses to tone bursts as well as to clicks. PLoS ONE, 2018, 13, e0192930.	2.5	6
180	Ultra-High Frequency Distortion Product Otoacoustic Emissions for Detection of Hearing Loss and Tinnitus. International Journal of Environmental Research and Public Health, 2022, 19, 2123.	2.6	6

#	Article	IF	Citations
181	Update on CD164 and LMX1A genes to strengthen their causative role in autosomal dominant hearing loss. Human Genetics, 2022, 141, 445-453.	3.8	6
182	Suitable Electrode Choice for Robotic-Assisted Cochlear Implant Surgery: A Systematic Literature Review of Manual Electrode Insertion Adverse Events. Frontiers in Surgery, 2022, 9, 823219.	1.4	6
183	Validation of Results of the Polish Version of the LittlEARS Questionnaire. Cochlear Implants International, 2010, 11, 346-350.	1.2	5
184	Automatic removal of sonomotor waves from auditory brainstem responses. Computers in Biology and Medicine, 2013, 43, 524-532.	7.0	5
185	Cochlear Implantation in the Elderly. Audiology and Neuro-Otology, 2014, 19, 33-35.	1.3	5
186	Objectification of the severity of Reinke's edema. Otolaryngologia Polska, 2014, 68, 287-292.	0.6	5
187	Otoacoustic emissions in newborns evoked by 0.5kHz tone bursts. International Journal of Pediatric Otorhinolaryngology, 2015, 79, 1522-1526.	1.0	5
188	Radiologic measurement of cochlea and hearing preservation rate using slim straight electrode (CI422) and round window approach. Acta Otorhinolaryngologica Italica, 2018, 38, 468-475.	1.5	5
189	Does cochlear implantation influence postural stability in patients with hearing loss?. Gait and Posture, 2019, 74, 40-44.	1.4	5
190	Reference values for psychoacoustic tests on Polish school children 7â€“10 years old. PLoS ONE, 2019, 14, e0221689.	2.5	5
191	Audiological and psychological profiles of children with tinnitus. Hearing, Balance and Communication, 2020, 18, 90-97.	0.4	5
192	Health-related quality of life in adults with profound postlingual hearing loss before and after cochlear implantation. European Archives of Oto-Rhino-Laryngology, 2021, 278, 3393-3399.	1.6	5
193	Auditory processing in normally hearing individuals with and without tinnitus: assessment with four psychoacoustic tests. European Archives of Oto-Rhino-Laryngology, 2022, 279, 275-283.	1.6	5
194	Functional Polymorphism ofMMP9andBDNFas Potential Biomarker of Auditory Neuroplasticity in Prelingual Deafness Treatment With Cochlear Implantationâ€”A Retrospective Cohort Analysis. Trends in Hearing, 2021, 25, 233121652110021.	1.3	5
195	Hearing Loss and Auditory Processing Disorders: Clinical and Experimental Perspectives. On Thinking, 2011, , 153-168.	0.5	5
196	The application of 24-hour pharyngeal pH-monitoring and Reflux Finding Score and Reflux Symptom Index questionnaires in the diagnostics of laryngopharyngeal reflux. Przeglad Gastroenterologiczny, 2019, 14, 274-282.	0.7	5
197	Identifying congenital hearing impairment: preliminary results from a comparative study using objective and subjective audiometric protocols. Acta Otorhinolaryngologica Italica, 2013, 33, 29-35.	1.5	5
198	In Vivo Basilar Membrane Time Delays in Humans. Brain Sciences, 2022, 12, 400.	2.3	5

#	Article	IF	Citations
199	Hearing Loss as the Main Clinical Presentation in NLRP3-Associated Autoinflammatory Disease. Frontiers in Immunology, 0, 13, .	4.8	5
200	Objective methods of postoperative tests in cochlear implant patients. International Congress Series, 2003, 1240, 379-383.	0.2	4
201	A Universal Computer Audiometer for Objective Hearing Testing and Screening. , 2007, , .		4
202	Influence of Non-Optimal Levels of Electrical Stimulation in Cochlear Implantees on Hearing Benefits. Cochlear Implants International, 2010, 11, 485-488.	1.2	4
203	Patient management for cochlear implant recipients in audiology departments: A practice review. Cochlear Implants International, 2016, 17, 123-128.	1.2	4
204	Results of stapedotomy in otosurgical treatment of adult patients with osteogenesis imperfecta. Auris Nasus Larynx, 2019, 46, 853-858.	1.2	4
205	Prevalence and severity of tinnitus in Polish otosclerosis patients qualified for stapes surgery. European Archives of Oto-Rhino-Laryngology, 2019, 276, 1585-1590.	1.6	4
206	Assessing Gait Stability before and after Cochlear Implantation. BioMed Research International, 2019, 2019, 1-8.	1.9	4
207	Polish version of the pediatric Voice Handicap Index (pVHI). International Journal of Pediatric Otorhinolaryngology, 2020, 138, 110278.	1.0	4
208	Role of personal resources from the perspective of experiencing tinnitus annoyance in adults. European Archives of Oto-Rhino-Laryngology, 2020, 277, 1617-1623.	1.6	4
209	Cochlear implants in adults with partial deafness: subjective benefits but associated psychological distress. European Archives of Oto-Rhino-Laryngology, 2021, 278, 1387-1394.	1.6	4
210	Cost-Utility Analysis of Bilateral Cochlear Implantation in Adults With Severe to Profound Sensorineural Hearing Loss in Poland. Otology and Neurotology, 2021, 42, 706-712.	1.3	4
211	TBC1D24 emerges as an important contributor to progressive postlingual dominant hearing loss. Scientific Reports, 2021, 11, 10300.	3.3	4
212	Posttraumatic Growth in Postlingually Deaf Patients With Cochlear Implants: The Effect of Stress-Coping Strategies, Sociodemographics, and Deafness-Related Factors. Frontiers in Psychology, 2021, 12, 546896.	2.1	4
213	Evaluation of central auditory processing in children with Specific Language Impairment. Otolaryngologia Polska, 2015, 69, 22-28.	0.6	4
214	The use of RSI and RFS questionnaires in the Polish language version. Otolaryngologia Polska, 2018, 72, 1-5.	0.6	4
215	Self-Rated Benefits of Auditory Performance after Bonebridge Implantation in Patients with Conductive or Mixed Hearing Loss, or Single-Sided Deafness. Life, 2022, 12, 137.	2.4	4
216	Prospective cohort study reveals MMP-9, a neuroplasticity regulator, as a prediction marker of cochlear implantation outcome in prelingual deafness treatment. Molecular Neurobiology, 2022, 59, 2190-2203.	4.0	4

#	Article	IF	Citations
217	A pilot study on assessing hearing threshold using the Cochlea-Scan. Medical Science Monitor, 2008, 14, MT7-11.	1.1	4
218	Application of electric-acoustic stimulation in patients with profound hearing lossâ€"case study. International Congress Series, 2003, 1240, 291-295.	0.2	3
219	Tinnitus as a symptom of acoustic neuroma. International Congress Series, 2003, 1240, 313-315.	0.2	3
220	â€œI can hearâ€ a system for universal hearing screening in school age children. Organization and first results. International Congress Series, 2003, 1240, 325-327.	0.2	3
221	Bilateral Auditory Brainstem Implantation in a Patient with Neurofibromatosis Type II. Cochlear Implants International, 2010, 11, 88-93.	1.2	3
222	Analysis of Factors Affecting Hearing Preservation after Cochlear Implantation. Cochlear Implants International, 2010, 11, 114-116.	1.2	3
223	Musical Ratios in Sounds from the Human Cochlea. PLoS ONE, 2012, 7, e37988.	2.5	3
224	Results of SRA Nucleus Freedom CI in population of children with functional residual hearing. Cochlear Implants International, 2014, 15, S24-S26.	1.2	3
225	Influence of Acoustic Overstimulation on the Central Auditory System: An Functional Magnetic Resonance Imaging (fMRI) Study. Medical Science Monitor, 2016, 22, 4623-4635.	1.1	3
226	Spontaneous otoacoustic emissions in schoolchildren. International Journal of Pediatric Otorhinolaryngology, 2016, 89, 67-71.	1.0	3
227	Evaluation of electrocardiographic parameters in patients with hearing loss genotyped for the connexin 26 gene (GJB2) mutations. Brazilian Journal of Otorhinolaryngology, 2017, 83, 176-182.	1.0	3
228	Application of nextâ€'generation sequencing to identify mitochondrial mutations: Study on m.7511T>C in patients with hearing loss. Molecular Medicine Reports, 2017, 17, 1782-1790.	2.4	3
229	Objective measurement of mucosal wave parameters in diagnosing benign lesions of the vocal folds. Logopedics Phoniatrics Vocology, 2019, 44, 73-78.	1.0	3
230	Electrode estimation in the acoustic region of the human Cochlea. Acta Oto-Laryngologica, 2020, 140, 487-496.	0.9	3
231	Validation of AQoL-8D: a health-related quality of life questionnaire for adult patients referred for otolaryngology. European Archives of Oto-Rhino-Laryngology, 2022, 279, 653-662.	1.6	3
232	Benefits of Binaural Integration in Cochlear Implant Patients with Single-Sided Deafness and Residual Hearing in the Implanted Ear. Life, 2021, 11, 265.	2.4	3
233	Pitfalls in the Detection of Hearing Loss via Otoacoustic Emissions. Applied Sciences (Switzerland), 2021, 11, 2184.	2.5	3
234	Implantation of the Vibrant Soundbridge in a Case of Bilateral Malformation of the Middle and External Ear. American Journal of Case Reports, 2021, 22, e929933.	0.8	3

#	Article	IF	Citations
235	Organizational Aspects and Outcomes of a Hearing Screening Program Among First-Grade Children in the Mazovian Region of Poland. Language, Speech, and Hearing Services in Schools, 2021, 52, 856-867.	1.6	3
236	Comparison of tympanometry results for probe tones of 226ÂHz and 1000ÂHz in newborns. International Journal of Pediatric Otorhinolaryngology, 2021, 147, 110804.	1.0	3
237	Cross-Cultural Adaptation of the Scale of Auditory Behaviors Questionnaire. Language, Speech, and Hearing Services in Schools, 2019, 50, 683-692.	1.6	3
238	Comparison of 3 ABR Methods for Diagnosis of Retrocochlear Hearing Impairment. Medical Science Monitor, 2015, 21, 3814-3824.	1.1	3
239	Comprehensive approach to the National Network of Teleaudiology in World Hearing Center in Kajetany, Poland. Finnish Journal of EHealth and EWelfare, 2018, 10, .	0.1	3
240	Assessment of cortical auditory evoked potentials in children with specific language impairment. Otolaryngologia Polska, 2018, 72, 16-22.	0.6	3
241	The Reliability of Contralateral Suppression of Otoacoustic Emissions Is Greater in Women than in Men. Audiology Research, 2022, 12, 79-86.	1.8	3
242	Threshold estimation in adult normal- and impaired-hearing subjects using auditory steady-state responses. Medical Science Monitor, 2010, 16, CR21-7.	1.1	3
243	Laryngeal Electromyography in the Therapeutic Process of Patients with Vocal Fold Immobility or Dysmobility. Life, 2022, 12, 390.	2.4	3
244	Speech Perception and Subjective Benefit in Paediatric C40+ Users after the Upgrade to Fine Structure Processing (FSP). Cochlear Implants International, 2010, 11, 444-448.	1.2	2
245	Home Rehabilitation Clinic as a Form of Support for Parents of Implanted Children. Cochlear Implants International, 2010, 11, 360-363.	1.2	2
246	Translation of the LittlEARS Questionnaire into Polish. Cochlear Implants International, 2010, 11, 340-345.	1.2	2
247	E050 Home rehabilitation clinic (HRC) â€“ the proposition of solution of organizing rehabilitation close to patient's home. International Journal of Pediatric Otorhinolaryngology, 2011, 75, 70.	1.0	2
248	Time-Frequency Properties of Neonatal Transiently Evoked Otoacoustic Emissions Measured in Three Different Acquisition Modes. Journal of International Advanced Otology, 2014, 10, 52-55.	1.0	2
249	Tone burst evoked otoacoustic emissions in different age-groups of schoolchildren. International Journal of Pediatric Otorhinolaryngology, 2015, 79, 1310-1315.	1.0	2
250	Relationship Between Distortion Product â€“ Otoacoustic Emissions (DPOAEs) and High-Frequency Acoustic Immittance Measures. Medical Science Monitor, 2016, 22, 2028-2034.	1.1	2
251	Speech Perception Changes in the Acoustically Aided, Nonimplanted Ear after Cochlear Implantation: A Multicenter Study. Journal of Clinical Medicine, 2020, 9, 1758.	2.4	2
252	Psychomotor development of 4-year-old deaf children with cochlear implants: Three case studies. International Journal of Pediatric Otorhinolaryngology, 2021, 141, 110570.	1.0	2

#	Article	IF	Citations
253	The role of next generation sequencing in predicting hearing loss. Expert Review of Molecular Diagnostics, 2021, 21, 347-348.	3.1	2
254	Diagnosis in Muscle Tension Dysphagia. Otolaryngologia Polska, 2020, 74, 1-5.	0.6	2
255	The COVID-19 pandemic and upgrades of CI speech processors for children: part IIâ€“hearing outcomes. European Archives of Oto-Rhino-Laryngology, 2022, , 1.	1.6	2
256	Program of early identification of hearing loss in newborns in Poland. International Congress Series, 2003, 1240, 269-271.	0.2	1
257	Stability of electrically elicited stapedius reflex threshold in implanted children over time. International Congress Series, 2004, 1273, 84-86.	0.2	1
258	Pitch perception and the number of electrodes vs. long-term development of speech perception ability in auditory brainstem implants. International Congress Series, 2004, 1273, 429-432.	0.2	1
259	Assessment of Benefit after Bilateral Cochlear Implantation in Children. Cochlear Implants International, 2010, 11, 79-82.	1.2	1
260	The Evaluation of Patients with Partial Deafness by Transiently Evoked Otoacoustic Emissions. Cochlear Implants International, 2010, 11, 110-113.	1.2	1
261	Improving Central Auditory Processing in Children with Cochlear Implants â€” Challenges and New Possibilities. Cochlear Implants International, 2010, 11, 379-381.	1.2	1
262	Contralateral suppression of otoacoustic emissions: Input-Output functions in neonates. Medical Science Monitor, 2011, 17, CR557-CR562.	1.1	1
263	Vestibular status in partial deafness. Brazilian Journal of Otorhinolaryngology, 2021, 87, 379-388.	1.0	1
264	Three-year audiological outcomes of the latest generation middle ear transducer (MET) implant. European Archives of Oto-Rhino-Laryngology, 2020, 277, 3013-3019.	1.6	1
265	Developmental outcomes of young deaf children and the self-perceived parental role of their hearing mothers. International Journal of Pediatric Otorhinolaryngology, 2021, 141, 110517.	1.0	1
266	Development of central auditory processes in Polish children and adolescents at the age from 7 to 16Âyears. Current Psychology, 2023, 42, 1789-1806.	2.8	1
267	A simple qualitative scale for diagnosis of laryngopharyngeal reflux: high correlations with pH measurements and disease severity. The usefulness of the Warsaw Scale in LPR diagnostics compared to other diagnostic tools. European Archives of Oto-Rhino-Laryngology, 2021, 278, 4883-4892.	1.6	1
268	Resumption of Cochlear Implant Surgery under COVID-19 Pandemic Conditions. Life, 2021, 11, 929.	2.4	1
269	Electrically Elicited Stapedius Muscle Reflex in Cochlear Implant System fitting. , 2007, , 940-942.		1
270	The Role of Religiosity and Spirituality in Helping Polish Subjects Adapt to Their Tinnitus. Journal of Religion and Health, 2022, , .	1.7	1

#	Article	IF	Citations
271	Multi-Frequency Intraoperative Monitoring of Hearing Preservation during Cochlear Implantation. Life, 2022, 12, 636.	2.4	1
272	Searching for the Molecular Basis of Partial Deafness. International Journal of Molecular Sciences, 2022, 23, 6029.	4.1	1
273	Strukturierung und Ablauf der Rehabilitation von Patienten mit Kochleaimplantaten. Oto-rhino-laryngologia Nova, 1994, 4, 203-208.	0.0	0
274	Frequency-specificity of auditory brainstem responses elicited by 500 Hz tone-pip with Gaussian envelope in normal hearing and sensorineural hearing loss. International Congress Series, 2003, 1240, 257-261.	0.2	0
275	Application of bone anchored hearing aids in different acquired and congenital ear malformations. International Congress Series, 2003, 1240, 321-323.	0.2	0
276	Three-year experience in the rehabilitation of brainstem implant patients. International Congress Series, 2003, 1240, 429-432.	0.2	0
277	Analysis of epidemiological and otological aspects of surgical treatment performed in the Institute of Physiology and Pathology of Hearing in the year 2001. International Congress Series, 2003, 1240, 1417-1420.	0.2	0
278	Sprawozdanie naukowe z 27th Politzer Society Meeting, Londyn 3â€“5.09.09. Otolaryngologia Polska, 2009, 63, 455-456.	0.6	0
279	Sprawozdanie z Kongresu â€ž10th Asia Pacific Congress on Deafness (APCD)â€•w Bangkoku. Otolaryngologia Polska, 2009, 63, 457-458.	0.6	0
280	Preliminary Results of Duet to Duet 2 Upgrade. Cochlear Implants International, 2010, 11, 75-78.	1.2	0
281	Subjective Benefit after Partial Deafness Cochlear Implantation. Cochlear Implants International, 2010, 11, 122-124.	1.2	0
282	A Computer-Based, Word-Free Phoneme Identification Test Teetahtoo â€” Adaptation into Polish. Cochlear Implants International, 2010, 11, 403-405.	1.2	0
283	Masking level difference in an adaptive procedure for clinical investigation. International Journal of Audiology, 2011, 50, 613-620.	1.7	0
284	B037 Cochlear implantation in cases with congenital deformations and rare genetic syndromes: Goldenhar and Branchio-Oculo-Facial. International Journal of Pediatric Otorhinolaryngology, 2011, 75, 17.	1.0	0
285	B111 Cochlear implantation in congenital middle and inner ear malformations in children. International Journal of Pediatric Otorhinolaryngology, 2011, 75, 30.	1.0	0
286	D009 fMRI as diagnostic tool for patients with indications to partial deafness treatment (PDT). International Journal of Pediatric Otorhinolaryngology, 2011, 75, 59.	1.0	0
287	E095 Patients qualified into Partial Deafness Treatment (PDT) after hearing screening program in schoolchildren in Poland. International Journal of Pediatric Otorhinolaryngology, 2011, 75, 78.	1.0	0
288	FS4 for partial deafness treatment. Cochlear Implants International, 2014, 15, S78-S80.	1.2	0

#	Article	IF	Citations
289	Technological Advances in Universal Neonatal Hearing Screening (UNHS). , 0, , .		0
290	Management of non-organic hearing loss in children â€“ A case study. International Journal of Pediatric Otorhinolaryngology, 2017, 97, 223-227.	1.0	0
291	Assessment of the Hearing Status of School-Age Children from Rural and Urban Areas of Mid-Eastern Poland. International Journal of Environmental Research and Public Health, 2021, 18, 4299.	2.6	0
292	Developmental outcomes of deaf preschool-aged children with cochlear implants. International Journal of Disability Development and Education, 0, , 1-15.	1.1	0
293	The COVID-19 pandemic and upgrades of CI speech processors for children: part Iâ€”procedure of speech processor upgrade. European Archives of Oto-Rhino-Laryngology, 2022, , 1.	1.6	0
294	Easy and hard auditory tasks distinguished by otoacoustic emissions and event-related potentials: insights into efferent system activity. Neuroscience, 2022, , .	2.3	0