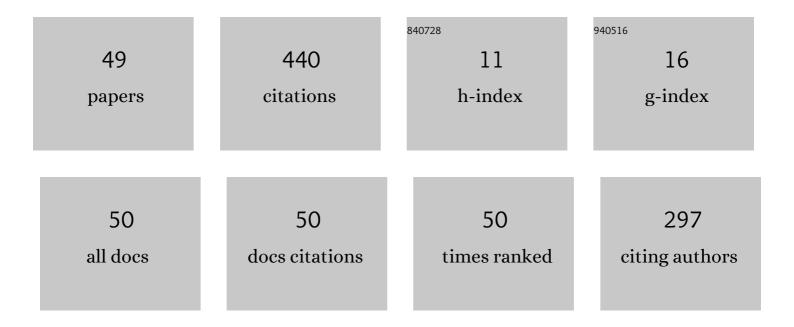
## Elzbieta Gos

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effectiveness of tinnitus therapy using a mobile application. European Archives of Oto-Rhino-Laryngology, 2022, 279, 1257-1267.	1.6	14
2	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
3	Comparison of 24-month voice outcomes after injection laryngoplasty with calcium hydroxylapatite or hyaluronic acid in patients with unilateral vocal fold paralysis. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2022, 43, 103207.	1.3	3
4	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
5	The Role of Religiosity and Spirituality in Helping Polish Subjects Adapt to Their Tinnitus. Journal of Religion and Health, 2022, , .	1.7	1
6	The Clinical Effect of Steroid Therapy on Preserving Residual Hearing after Cochlear Implantation with the Advanced Bionics HiRes Ultra 3D Cochlear Implant System. Life, 2022, 12, 486.	2.4	4
7	Chronic Tinnitus and the Positive Effects of Sound Treatment via a Smartphone App: Mixed-Design Study. JMIR MHealth and UHealth, 2022, 10, e33543.	3.7	3
8	Prevalence of tinnitus in a sample of 43,064 children in Warsaw, Poland. International Journal of Audiology, 2021, 60, 614-620.	1.7	6
9	Decreased Sound Tolerance in Tinnitus Patients. Life, 2021, 11, 87.	2.4	9
10	The accuracy of parental suspicion of hearing loss in children. International Journal of Pediatric Otorhinolaryngology, 2021, 141, 110552.	1.0	11
11	Pitfalls in the Detection of Hearing Loss via Otoacoustic Emissions. Applied Sciences (Switzerland), 2021, 11, 2184.	2.5	3
12	The Clinical Effects of Steroids Therapy in the Preserving Residual Hearing after Cochlear Implantation with the OTICON Neuro Zti EVO. Journal of Clinical Medicine, 2021, 10, 2868.	2.4	8
13	Can preoperative results predict the need for future reintervention following injection laryngoplasty for unilateral vocal fold paralysis?. European Archives of Oto-Rhino-Laryngology, 2021, 278, 3883-3890.	1.6	3
14	Mobile applications useful in tinnitus sound therapy – review of tools available in the Polish language. Medycyna Ogólna I Nauki O Zdrowiu, 2021, 27, 151-156.	0.2	0
15	Hearing Screening among First-Grade Children in Rural Areas and Small Towns in MaÅ,opolskie Voivodeship, Poland. Audiology Research, 2021, 11, 275-283.	1.8	2
16	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
17	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
18	Self-help interventions chosen by subjects with chronic tinnitus – a retrospective study of clinical patients. International Journal of Audiology, 2021, , 1-6.	1.7	7

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19	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
20	Job satisfaction in a group of patients with tinnitus. Work, 2021, 70, 625-632.	1.1	0
21	Effectiveness of Surgical Approach of Insertion Ventilation Tubes (Tympanostomy) and Adenoidectomy in Comparison with Non-Surgical Approach (Watchful Waiting Approach) in Children at the Age between 1 and 6 and Who Suffer from Otitis Media with Effusion (OME) in 12-Month Period of Observationâ€"The Retrospective Analysis. International Journal of Environmental Research and Public	2.6	3
22	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
23	Prevalence of hearing loss among polish school-age children from rural areas – Results of hearing screening program in the sample of 67 416 children. International Journal of Pediatric Otorhinolaryngology, 2020, 128, 109676.	1.0	20
24	Audiological and psychological profiles of children with tinnitus. Hearing, Balance and Communication, 2020, 18, 90-97.	0.4	5
25	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
26	Results of hearing screening of school-age children in Bishkek, Kyrgyzstan. Primary Health Care Research and Development, 2020, 21, e18.	1.2	11
27	Improved measurement of tinnitus severity: Study of the dimensionality and reliability of the Tinnitus Handicap Inventory. PLoS ONE, 2020, 15, e0237778.	2.5	9
28	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
29	Voice aspects in sulcus coexisting with benign lesions of the vocal folds. Acta Otorhinolaryngologica Italica, 2020, 40, 262-269.	1.5	4
30	Voice disorders in children starting school education. Otolaryngologia Polska, 2020, 74, 16-20.	0.6	2
31	Psychometric properties of the Polish version of the Children's Auditory Performance Scale. Medycyna OgA³lna I Nauki O Zdrowiu, 2020, 26, 261-267.	0.2	Ο
32	Changes in Hearing Threshold and Tinnitus Severity after Stapes Surgery: Which Is More Important to the Patient's Quality of Life?. Orl, 2019, 81, 224-233.	1.1	8
33	Results of stapedotomy in otosurgical treatment of adult patients with osteogenesis imperfecta. Auris Nasus Larynx, 2019, 46, 853-858.	1.2	4
34	Effect of yoga training on the tinnitus induced distress. Complementary Therapies in Clinical Practice, 2019, 36, 7-11.	1.7	12
35	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
36	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

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37	Tinnitus Severity Change Following Stapedotomy in Patients With Otosclerosis. Otology and Neurotology, 2019, 40, 578-583.	1.3	7
38	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
39	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
40	Cross-Cultural Adaptation of the Scale of Auditory Behaviors Questionnaire. Language, Speech, and Hearing Services in Schools, 2019, 50, 683-692.	1.6	3
41	Prevalence and Severity of Tinnitus in Otosclerosis: Preliminary Findings from Validated Questionnaires. Journal of International Advanced Otology, 2019, 15, 277-282.	1.0	10
42	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
43	Clinically important change in tinnitus sensation after stapedotomy. Health and Quality of Life Outcomes, 2018, 16, 208.	2.4	13
44	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
45	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
46	Self-esteem in the deaf who have become cochlear implant users as adults. PLoS ONE, 2018, 13, e0203680.	2.5	18
47	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
48	Pathological sulcus vocalis: treatment approaches and voice outcomes in 36 patients. European Archives of Oto-Rhino-Laryngology, 2018, 275, 2763-2771.	1.6	16
49	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