

Ingo Todt

List of Publications by Year in descending order

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Version: 2024-02-01

158
papers

1,216
citations

361413

20
h-index

501196

28
g-index

167
all docs

167
docs citations

167
times ranked

790
citing authors

#	ARTICLE	IF	CITATIONS
1	MRI Artifacts and Cochlear Implant Positioning at 3 T In Vivo. <i>Otology and Neurotology</i> , 2015, 36, 972-976.	1.3	63
2	Meta-analysis of subjective complaints of vertigo and vestibular tests after cochlear implantation. <i>Laryngoscope</i> , 2018, 128, 2110-2123.	2.0	50
3	Intracochlear Fluid Pressure Changes Related to the Insertional Speed of a CI Electrode. <i>BioMed Research International</i> , 2014, 2014, 1-4.	1.9	46
4	Prevalence and complications of MRI scans of cochlear implant patients. <i>Hno</i> , 2017, 65, 35-40.	1.0	45
5	Pain Free 3 T MRI Scans in Cochlear Implantees. <i>Otology and Neurotology</i> , 2017, 38, e401-e404.	1.3	44
6	Characterization of age-related changes in vestibular evoked myogenic potentials. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2008, 17, 93-98.	2.0	41
7	Vestibular dysfunction of patients with mutations of Connexin 26. <i>NeuroReport</i> , 2005, 16, 1179-1181.	1.2	40
8	Intraoperative Electrophysiologic Variations Caused by the Scalar Position of Cochlear Implant Electrodes. <i>Otology and Neurotology</i> , 2015, 36, 1010-1014.	1.3	31
9	Sound-Induced Vertigo After Cochlear Implantation. <i>Otology and Neurotology</i> , 2012, 33, 335-342.	1.3	29
10	Consensus Statement on Round Window Vibroplasty. <i>Annals of Otology, Rhinology and Laryngology</i> , 2014, 123, 734-740.	1.1	27
11	Simultaneous Labyrinthectomy and Cochlear Implantation for Patients with Single-Sided MÃ©niÃ©re's Disease and Profound Sensorineural Hearing Loss. <i>BioMed Research International</i> , 2015, 2015, 1-4.	1.9	27
12	MRI Scanning and Incus Fixation in Vibrant Soundbridge Implantation. <i>Otology and Neurotology</i> , 2004, 25, 969-972.	1.3	26
13	Intracochlear Pressure Changes due to Round Window Opening: A Model Experiment. <i>Scientific World Journal, The</i> , 2014, 2014, 1-7.	2.1	26
14	Intracochlear Pressure Changes due to 2 Electrode Types: An Artificial Model Experiment. <i>Otolaryngology - Head and Neck Surgery</i> , 2017, 156, 712-716.	1.9	24
15	Audiological outcome of the pull-back technique in cochlear implantees. <i>Laryngoscope</i> , 2010, 120, 1391-1396.	2.0	23
16	MRI scanning in patients implanted with a vibrant soundbridge. <i>Laryngoscope</i> , 2011, 121, 1532-1535.	2.0	23
17	Effects of Different Insertion Techniques of a Cochlear Implant Electrode on the Intracochlear Pressure. <i>Audiology and Neuro-Otology</i> , 2016, 21, 30-37.	1.3	22
18	Cochlear Implantation after Acoustic Tumour Resection in Neurofibromatosis Type 2: Impact of Intra- and Postoperative Neural Response Telemetry Monitoring. <i>Orl</i> , 2003, 65, 230-234.	1.1	21

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19	Electrophysiological Detection of Intracochlear Scalar Changing Perimodiolar Cochlear Implant Electrodes. <i>Otology and Neurotology</i> , 2015, 36, 1166-1171.	1.3	21
20	Effects of Round Window Opening Size and Moisturized Electrodes on Intracochlear Pressure Related to the Insertion of a Cochlear Implant Electrode. <i>Audiology and Neurotology Extra</i> , 2016, 6, 1-8.	2.0	21
21	Hearing Preservation Cochlear Implant Surgery. <i>Advances in Oto-Rhino-Laryngology</i> , 2018, 81, 66-73.	1.6	21
22	Cochlear implants and 1.5T MRI scans: the effect of diametrically bipolar magnets and screw fixation on pain. <i>Journal of Otolaryngology - Head and Neck Surgery</i> , 2018, 47, 11.	1.9	21
23	Hearing Benefit of Patients after Vibrant Soundbridge Implantation. <i>Orl</i> , 2005, 67, 203-206.	1.1	19
24	The "pull-back" technique for Nucleus 24 perimodiolar electrode insertion. <i>Otolaryngology - Head and Neck Surgery</i> , 2005, 132, 751-754.	1.9	19
25	Long-Term Outcomes of Vibroplasty Coupler Implantations to Treat Mixed/Conductive Hearing Loss. <i>Audiology and Neuro-Otology</i> , 2018, 23, 316-325.	1.3	19
26	Stance performance under different sensorimotor conditions in patients with post-traumatic otolith disorders. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2007, 17, 25-31.	2.0	18
27	Optimisation of the round window opening in cochlear implant surgery in wet and dry conditions: impact on intracochlear pressure changes. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 3609-3613.	1.6	17
28	Multicenter Clinical Trial of Vibroplasty Couplers to Treat Mixed/Conductive Hearing Loss: First Results. <i>Audiology and Neuro-Otology</i> , 2016, 21, 212-222.	1.3	16
29	Comparison of the effects of four different cochlear implant electrodes on intra-cochlear pressure in a model. <i>Acta Oto-Laryngologica</i> , 2017, 137, 235-241.	0.9	16
30	Guideline "Implantable hearing aids" short version. <i>Hno</i> , 2018, 66, 71-76.	1.0	16
31	MRI Observation After Intralabyrinthine and Vestibular Schwannoma Resection and Cochlear Implantation. <i>Frontiers in Neurology</i> , 2020, 11, 759.	2.4	16
32	Postoperative imaging of the internal auditory canal. <i>Hno</i> , 2017, 65, 81-86.	1.0	15
33	MRI-Based Estimation of Scalar Cochlear-Implant Electrode Position. <i>BioMed Research International</i> , 2017, 2017, 1-5.	1.9	14
34	Comparison of Cochlear Implant Magnets and Their MRI Artifact Size. <i>BioMed Research International</i> , 2020, 2020, 1-8.	1.9	14
35	Electrophysiological effects of electrode pull-back in cochlear implant surgery. <i>Acta Oto-Laryngologica</i> , 2008, 128, 1314-1321.	0.9	13
36	Transmastoid implantability of an active transcutaneous bone conduction implant in adults with regard to the underlying pathology: a radiological simulation study. <i>Acta Oto-Laryngologica</i> , 2018, 138, 530-536.	0.9	13

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37	A computed tomographic data-based vibrant bonebridge visualization tool. Cochlear Implants International, 2014, 15, S72-S74.	1.2	12
38	Effect of head position on cochlear implant MRI artifact. European Archives of Oto-Rhino-Laryngology, 2021, 278, 2763-2767.	1.6	12
39	Long-Term, Multicenter Results With the First Transcutaneous Bone Conduction Implant. Otology and Neurotology, 2021, 42, 858-866.	1.3	12
40	Short-term rehabilitation of patients with posttraumatic otolith disorders by auditory feedback training: A pilot study. Journal of Vestibular Research: Equilibrium and Orientation, 2008, 17, 137-144.	2.0	11
41	MRI scanning in patients implanted with a round window or stapes coupled floating mass transducer of the Vibrant Soundbridge. Acta Oto-Laryngologica, 2016, 136, 241-244.	0.9	10
42	Hearing Preservation With a Midscalar Electrode Comparison of a Regular and Steroid/Pressure Optimized Surgical Approach in Patients With Residual Hearing. Otology and Neurotology, 2016, 37, e349-e352.	1.3	10
43	Sensorineural Hearing Loss After Balloon Eustachian Tube Dilatation. Frontiers in Surgery, 2021, 8, 615360.	1.4	10
44	Magnetic Resonance Imaging Safety of the Floating Mass Transducer. Otology and Neurotology, 2010, 31, 1435-1440.	1.3	10
45	A new minimally invasive method for the transtubar, microendoscopic application of fluids to the middle ear. Minimally Invasive Therapy and Allied Technologies, 2008, 17, 300-302.	1.2	9
46	The Pull-Back Technique for the 532 Slim Modiolar Electrode. BioMed Research International, 2019, 2019, 1-5.	1.9	9
47	Identification and revision of a displaced cochlear implant electrode in the internal auditory canal. Cochlear Implants International, 2013, 14, 236-239.	1.2	8
48	Postinsertional Cable Movements of Cochlear Implant Electrodes and Their Effects on Intracochlear Pressure. BioMed Research International, 2016, 2016, 1-5.	1.9	8
49	<i>In vivo</i> experiences with magnetic resonance imaging scans in Vibrant Soundbridge type 503 implantees. Journal of Laryngology and Otology, 2018, 132, 401-403.	0.8	8
50	Viral and Clinical Oncology of Head and Neck Cancers. Current Oncology Reports, 2022, 24, 929-942.	4.0	8
51	Helix electrode pull back: electrophysiology and surgical results. Cochlear Implants International, 2011, 12, S73-S75.	1.2	7
52	Measurement of middle ear pressure changes during balloon eustachian tuboplasty: a pilot study. Acta Oto-Laryngologica, 2017, 137, 471-475.	0.9	7
53	Evaluation of Cochlear Implant Receiver Position and Its Temporal Changes. Otology and Neurotology, 2017, 38, e558-e562.	1.3	7
54	Laterality of Audiovestibular Symptoms Predicts Laterality of Endolymphatic Hydrops in Hydropic Ear Disease (Meni�re). Otology and Neurotology, 2020, 41, e1140-e1144.	1.3	7

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55	3T MRI-based estimation of scalar cochlear implant electrode position. <i>Acta Otorhinolaryngologica Italica</i> , 2019, 39, 269-273.	1.5	7
56	The Effect of Pulling Out Cochlear Implant Electrodes on Inner Ear Microstructures: A Temporal Bone Study. <i>International Journal of Otolaryngology</i> , 2011, 2011, 1-4.	0.9	6
57	Relationship between intracochlear electrode position and tinnitus in cochlear implantees. <i>Acta Oto-Laryngologica</i> , 2015, 135, 781-785.	0.9	6
58	In Vivo Measurement of Middle Ear Pressure Changes during Balloon Eustachian Tuboplasty. <i>BioMed Research International</i> , 2018, 2018, 1-4.	1.9	6
59	Advances to Electrode Pullback in Cochlear Implant Surgery. <i>Scientific World Journal, The</i> , 2012, 2012, 1-4.	2.1	5
60	Surgical treatment of vertigo in cochlear implantees by electrode resealing. <i>Acta Oto-Laryngologica</i> , 2017, 137, 1031-1034.	0.9	5
61	Cochlear implant electrode sealing techniques and related intracochlear pressure changes. <i>Journal of Otolaryngology - Head and Neck Surgery</i> , 2017, 46, 40.	1.9	5
62	Stapes piston insertion depth and clinical correlations. <i>Acta Oto-Laryngologica</i> , 2019, 139, 829-832.	0.9	5
63	Dynamic intracochlear pressure measurement during cochlear implant electrode insertion. <i>Acta Oto-Laryngologica</i> , 2019, 139, 860-865.	0.9	5
64	Quality Control after Intracochlear Intralabyrinthine Schwannoma Resection and Cochlear Implantation. <i>Brain Sciences</i> , 2021, 11, 1221.	2.3	5
65	Radiological Control of the Floating Mass Transducer Attached to the Round Window. <i>Scientific World Journal, The</i> , 2013, 2013, 1-6.	2.1	4
66	Electrode design and insertional depth-dependent intra-cochlear pressure changes: a model experiment. <i>Journal of Laryngology and Otology</i> , 2018, 132, 224-229.	0.8	4
67	Stapes Prosthesis Length: One Size Fits All?. <i>Audiology and Neuro-Otology</i> , 2019, 24, 1-7.	1.3	4
68	Translabyrinthine Petrous Apex Cholesteatoma Surgery with Hearing Preservation. <i>Case Reports in Otolaryngology</i> , 2021, 2021, 1-4.	0.2	4
69	Cochlear Implantation for Single-Sided Deafness: Observations in Poor Performers. <i>Annals of Otology and Neurotology</i> , 2018, 01, 018-022.	0.1	3
70	Evaluation of cochlear implant electrode scalar position by 3 Tesla magnet resonance imaging. <i>Scientific Reports</i> , 2021, 11, 21298.	3.3	3
71	Labyrinthectomy after Cochlear Implantation: A Case of a Novel Approach for Vertigo Control. <i>Case Reports in Otolaryngology</i> , 2019, 2019, 1-3.	0.2	2
72	Effect of Underwater Insertion on Intracochlear Pressure. <i>Frontiers in Surgery</i> , 2020, 7, 546779.	1.4	2

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73	A novel technique for patulous Eustachian tube augmentation. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 2219-2224.	1.6	2
74	Electrophysiological effects of slim straight intracochlear electrode position. <i>Journal of Laryngology and Otology</i> , 2020, 134, 1077-1080.	0.8	2
75	MRI safety of the floating mass transducer. <i>Cochlear Implants International</i> , 2011, 12, S133-S135.	1.2	1
76	Effects of head position on cochlear implant MRI artifacts at 3 T in vivo. , 2019, 98, .		1
77	MRI Pattern of Various Cochlear Implant Electrodes In Vivo. <i>Annals of Otology and Neurotology</i> , 2019, 2, 51-55.	0.1	1
78	Management of Complex Facial Injuries: Cutting Traumas by Angle Grinders. <i>International Journal of Otolaryngology</i> , 2020, 2020, 1-5.	0.9	1
79	Malignant Transformation of Temporal Bone Schneiderian Papilloma Associated with HPV-6. <i>Case Reports in Otolaryngology</i> , 2021, 2021, 1-5.	0.2	1
80	Intraluminal Monitoring of Micro Vessels. A Surgical Feasibility Study. <i>Frontiers in Surgery</i> , 2021, 8, 681797.	1.4	1
81	Nasopharyngeal Coil Dislocation of an Embolized Internal Carotid Artery Pseudoaneurysm. <i>Case Reports in Otolaryngology</i> , 2021, 2021, 1-4.	0.2	1
82	Evaluation of middle ear pressure changes during Eustachian tuboplasty under pathophysiological conditions. <i>Laryngo- Rhino- Otologie</i> , 2020, 99, .	0.2	1
83	Algorithm-Based Hearing and Speech Therapy Rehabilitation after Cochlear Implantation. <i>Brain Sciences</i> , 2022, 12, 580.	2.3	1
84	Experiences with Bimodal Hearing and Bilateral Cochlear Implantation in the Elderly. <i>Audiology Research</i> , 2011, 1, 86-87.	1.8	0
85	Chochleaimplantat bedingte Artefakte im 3 T MRT in AbhÄngigkeit von der Kopfposition. , 2019, 98, .		0
86	Die "pull-back Technik" f¼r die 532 slim modiolar Elektrode. , 2019, 98, .		0
87	Objektive Beurteilung perilymphatischer Fisteln als Ursache von Schwindel bei Cochlea-Implantat-Patienten mittels Cochlin-Tomoprotein (CTP). <i>Laryngo- Rhino- Otologie</i> , 2019, 98, .	0.2	0
88	Electrode Afterload: A Valuable Technique in a Case of Short Electrode Insertion. <i>Case Reports in Otolaryngology</i> , 2020, 2020, 1-5.	0.2	0
89	Evaluation der Ergebnisse in der mikrochirurgischen Behandlung von Kehlkopferkrankungen mit dem blauen Laser. <i>Laryngo- Rhino- Otologie</i> , 2021, 100, .	0.2	0
90	Development of MRI resolution for the evaluation of electrode position in vivo. , 2021, 100, .		0

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91	Vital foreign body of the external auditory canal. , 2021, 100, .		0
92	Efficiency and results of 445 nm pulsed-blue laser for laryngeal surgery. , 2021, 100, .		0
93	Die Rolle des MRT -morphologischen endolymphatischen Hydrops bei Patienten mit oberer Bogengangsdehiszenz. , 2021, 100, .		0
94	Entwicklung der MRT Aufl�sung zur Beurteilung der CI- Elektrodenlage in vivo. Laryngo- Rhino- Otologie, 2021, 100, .	0.2	0
95	Korrelation zwischen einer mikrovaskul�ren Kompression (MVK) des inneren Geh�rgangs und einem endolymphatischen Hydrops. Laryngo- Rhino- Otologie, 2021, 100, .	0.2	0
96	Lateraler Bogengangokklusion, Saccusexposition und Cochlea-Implantation: ,Eine niedrig invasive Behandlungsoption f�r einseitigen Morbus Meni�re und Surditas.. Laryngo- Rhino- Otologie, 2021, 100, .	0.2	0
97	Die Anwendung hypothermischer Techniken zur Cochlea-Implant Elektroden Insertion. , 2021, 100, .		0
98	Bildgebende Qualit�tskontrolle nach cochle�rer intralabyrinth�rer Schwannomresektion und Cochlea-Implantation. , 2021, 100, .		0
99	Unklarer kindlicher Tumor des Mundbodens. , 2021, 100, .		0
100	Evaluation der H�ufigkeit von Halslymphknotenmetastasen bei P16+ vs. P16 - Oropharynxkarzinomen. , 2021, 100, .		0
101	Felsenbein MRT zur Beurteilung der Position der CI-Elektrode. Laryngo- Rhino- Otologie, 2021, 100, .	0.2	0
102	Odynophagie bei Aortenanyreusma. , 2021, 100, .		0
103	Quality control after cochlear intralabyrinthine schwannoma resection and cochlear implantation. Laryngo- Rhino- Otologie, 2021, 100, .	0.2	0
104	Correlation between microvascular compression (MVC) in the internal auditory canal and inner ear hydrops. Laryngo- Rhino- Otologie, 2021, 100, .	0.2	0
105	A new technique for patulous Eustachian tube treatment. , 2021, 100, .		0
106	Vestibular schwannoma after cochlear implantation. , 2021, 100, .		0
107	The role of MRI morphological endolymphatic hydrops in patients with superior semicircular canal dehiscence. Laryngo- Rhino- Otologie, 2021, 100, .	0.2	0
108	Odynophagie bei Aortenanyreusma. , 2021, 100, .		0

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109	Evaluation of residual cochlear function after suboccipital vestibular schwannomectomy and deafness. <i>Laryngo- Rhino- Otologie</i> , 2021, 100, .	0.2	0
110	Lateral semicircular canal occlusion, endolymphatic sac surgery and cochlear implantation: A low destructive treatment option for single sided Meniere's Disease and Deafness. , 2021, 100, .		0
111	Unknown lesion of the oral cavity. , 2021, 100, .		0
112	Evaluation der cochleären Restfunktion nach suboccipitaler Vestibularisschwannomectomy und Ertaubung. <i>Laryngo- Rhino- Otologie</i> , 2021, 100, .	0.2	0
113	Lebendiger Fremdkörper des äußeren Gehörganges. , 2021, 100, .		0
114	Evaluation of the frequency of cervical lymph node metastases in P16 + vs. P16 - oropharyngeal carcinomas. , 2021, 100, .		0
115	Application of hypothermal techniques for cochlear implantation Application of hypothermal techniques for cochlear implantation Application of hypothermal techniques for Cochlear Implantation. , 2021, 100, .		0
116	Temporal bone MRI for the evaluation of cochlear implant electrode position. , 2021, 100, .		0
117	Influence of Intracochlear Air on Experimental Pressure Measurements. <i>Audiology and Neuro-Otology</i> , 2021, , 1-6.	1.3	0
118	Cochlear Model for the Evaluation of MRI Sequences and Cochlear Implant Electrode Pattern at 3T. <i>Annals of Otology and Neurotology</i> , 0, , .	0.1	0
119	Editorial: Alterations of Vestibular Function in Cochlear Implantation. <i>Frontiers in Neurology</i> , 2021, 12, 740690.	2.4	0
120	Early intracochlear MRI-evaluated effects after cochlear implantation. , 2019, 98, .		0
121	New visual assessment of balloon dilation in Eustachian tube dysfunction. , 2019, 98, .		0
122	Visuelle Beurteilung der Ballon Dilatation bei chronischer Tubenfunktionsstörung. , 2019, 98, .		0
123	Objective assessment of a perilymphatic fistula as a cause of sudden hearing loss by cochlin tomoprotein testing. , 2020, 99, .		0
124	Komplikationen nach Tubendilatation. <i>Laryngo- Rhino- Otologie</i> , 2020, 99, .	0.2	0
125	Klaffende Tube bei ipsilateraler Ertaubung. , 2020, 99, .		0
126	Patulous eustachian tube with ipsilateral deafness. <i>Laryngo- Rhino- Otologie</i> , 2020, 99, .	0.2	0

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127	Vergleich von Cochlea-Implantat-Magneten und ihrer MRT-Artefaktgrößen. Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
128	Osteopetrose des Felsenbeins als Differentialdiagnose bei Hörstörungen. Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
129	Pharyngeal penetration of a dislocated screw after anterior cervical spine fusion. , 2020, 99, .		0
130	A rare case of a high-riding jugular bulb. Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
131	A Novel Technique for Patulous Eustachian Tube Surgery. Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
132	Complications after Eustachian Tube Dilatation. Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
133	Choosing MRI sequences in cochlear implantees. Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
134	Objektiver Nachweis perilymphatischer Fisteln als Ursache für akute Hörminderungen mittels Cochlin-Tomoprotein-Tests. Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
135	Osteopetrosis of the Temporal Bone as differential diagnosis in case of hearing loss. Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
136	Auswahl von MRT-Sequenzen bei CI-Trägern. , 2020, 99, .		0
137	Influence of internal factors on experimental intracochlear pressure measurement. , 2020, 99, .		0
138	Ectopic Thyroid tissue after total thyroidectomy. , 2020, 99, .		0
139	Untersuchung der Mittelohrdruckveränderungen während der Tubendilatation unter pathophysiologischen Bedingungen. , 2020, 99, .		0
140	Eustachian Tube dilatation in patients with orofacial clefts. , 2020, 99, .		0
141	Ektopisches Schilddrüsengewebe nach totaler Thyreoidektomie. Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
142	Evaluation der Revisionsrate bei der Behandlung von chronischen Tubenfunktionsstörungen (ETD). , 2020, 99, .		0
143	Langzeitergebnisse nach Cholesteatomchirurgie mit Anlage einer Radikalhöhle und Obliteration mit Knochenmehl. Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
144	Unknown tumor of the thyroid region. , 2020, 99, .		0

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145	Einfluss interner Faktoren auf die experimentelle intracochleäre Druckmessung. Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
146	Tubendilatation bei Patienten mit Lippen, Kiefer, Gaumenspalten. , 2020, 99, .		0
147	Bulbus superior venae jugularis interna. , 2020, 99, .		0
148	Mittelgesichtsverletzung nach Winkelschleiferunfall. Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
149	Eine neue Technik zur Behandlung der Tuba aperta. , 2020, 99, .		0
150	Long-term Results after Surgery of Cholesteatoma with Canal Wall Down (CWD) Mastoidectomy and Bony Obliteration of the Mastoid. Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
151	Midfacial injury by an angle grinder accident. , 2020, 99, .		0
152	Pharynxpenetration einer dislozierten Schraube nach ventraler HWS Spondylodese. , 2020, 99, .		0
153	Tumor unklarer Genese im Schilddr¼senkompartiment. Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
154	Comparison of cochlear-implant magnets and their MRI-artifact size. Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
155	Evaluation of the revision rates in the treatment of chronic tube dysfunction (ETD). Laryngo- Rhino- Otologie, 2020, 99, .	0.2	0
156	Ipsilateral Vestibular Schwannoma after Cochlear Implantation. Case Reports in Otolaryngology, 2022, 2022, 1-4.	0.2	0
157	Electrophysiological effects of slim straight intracochlear electrode position â€“ CORRIGENDUM. Journal of Laryngology and Otology, 2022, , 1-1.	0.8	0
158	Perilymph Fistula as a Complication of Eustachian Tube Dilation and Tympanoplasty. Case Reports in Otolaryngology, 2022, 2022, 1-5.	0.2	0