

Evelyne Ferrary

List of Publications by Year in descending order

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131
papers

3,329
citations

136950

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all docs

134
docs citations

134
times ranked

3060
citing authors

#	ARTICLE	IF	CITATIONS
1	In Vivo, Villin Is Required for Ca ²⁺ -Dependent F-Actin Disruption in Intestinal Brush Borders. <i>Journal of Cell Biology</i> , 1999, 146, 819-830.	5.2	139
2	Cardiovascular and Thromboembolic Risk Factors in Idiopathic Sudden Sensorineural Hearing Loss: A Case-Control Study. <i>Audiology and Neuro-Otology</i> , 2011, 16, 55-66.	1.3	134
3	Recent advances in local drug delivery to the inner ear. <i>International Journal of Pharmaceutics</i> , 2015, 494, 83-101.	5.2	124
4	Benefit of the Vibrant Soundbridge Device in Patients Implanted For 5 to 8 Years. <i>Ear and Hearing</i> , 2008, 29, 281-284.	2.1	90
5	Plastin 1 Binds to Keratin and Is Required for Terminal Web Assembly in the Intestinal Epithelium. <i>Molecular Biology of the Cell</i> , 2009, 20, 2549-2562.	2.1	84
6	The pathophysiology of otosclerosis: Review of current research. <i>Hearing Research</i> , 2015, 330, 51-56.	2.0	82
7	Conservative management versus surgery for small vestibular schwannomas. <i>Acta Oto-Laryngologica</i> , 2005, 125, 1063-1068.	0.9	79
8	Effect of liposomes on rheological and syringeability properties of hyaluronic acid hydrogels intended for local injection of drugs. <i>International Journal of Pharmaceutics</i> , 2015, 487, 187-196.	5.2	74
9	Speech Performance and Sound Localization in a Complex Noisy Environment in Bilaterally Implanted Adult Patients. <i>Audiology and Neuro-Otology</i> , 2009, 14, 106-114.	1.3	72
10	Hyaluronic acid liposomal gel sustains delivery of a corticoid to the inner ear. <i>Journal of Controlled Release</i> , 2016, 226, 248-257.	9.9	68
11	Temporal bone density measurements using CT in otosclerosis. <i>Acta Oto-Laryngologica</i> , 2004, 124, 1136-1140.	0.9	63
12	Time-Related Alteration of Endolymph Composition in an Experimental Model of Endolymphatic Hydrops. <i>Laryngoscope</i> , 1992, 102, 431-438.	2.0	60
13	Cochlear Implant Benefits in Deafness Rehabilitation: PET Study of Temporal Voice Activations. <i>Journal of Nuclear Medicine</i> , 2008, 49, 60-67.	5.0	59
14	Damage to inner ear structure during cochlear implantation: Correlation between insertion force and radio-histological findings in temporal bone specimens. <i>Hearing Research</i> , 2017, 344, 90-97.	2.0	58
15	Location and function of the epithelial Na channel in the cochlea. <i>American Journal of Physiology - Renal Physiology</i> , 2001, 280, F214-F222.	2.7	55
16	Friction Force Measurement During Cochlear Implant Insertion. <i>Otology and Neurotology</i> , 2012, 33, 1092-1100.	1.3	49
17	Multivariate Analysis of Factors Influencing Facial Nerve Outcome following Microsurgical Resection of Vestibular Schwannoma. <i>Otolaryngology - Head and Neck Surgery</i> , 2017, 156, 525-533.	1.9	45
18	Osmotic Stress Regulates Mineralocorticoid Receptor Expression in a Novel Aldosterone-Sensitive Cortical Collecting Duct Cell Line. <i>Molecular Endocrinology</i> , 2009, 23, 1948-1962.	3.7	44

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19	Cochlear Implant Insertion Forces in Microdissected Human Cochlea to Evaluate a Prototype Array. <i>Audiology and Neuro-Otology</i> , 2012, 17, 290-298.	1.3	44
20	Is Electrode-Modiolus Distance a Prognostic Factor for Hearing Performances after Cochlear Implant Surgery?. <i>Audiology and Neuro-Otology</i> , 2013, 18, 406-413.	1.3	43
21	Evolution of electrode array diameter for hearing preservation in cochlear implantation. <i>Acta Oto-Laryngologica</i> , 2013, 133, 116-122.	0.9	43
22	Do Facial Nerve Displacement Pattern and Tumor Adhesion Influence the Facial Nerve Outcome in Vestibular Schwannoma Surgery?. <i>Otology and Neurotology</i> , 2009, 30, 392-397.	1.3	42
23	Relation Between Renin-Angiotensin-Aldosterone System and Otosclerosis. <i>Otology and Neurotology</i> , 2008, 29, 295-301.	1.3	40
24	Glucocorticoids stimulate endolymphatic water reabsorption in inner ear through aquaporin 3 regulation. <i>Pflugers Archiv European Journal of Physiology</i> , 2015, 467, 1931-1943.	2.8	40
25	Visual analog scale to assess vertigo and dizziness after repositioning maneuvers for benign paroxysmal positional vertigo. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2011, 21, 235-241.	2.0	38
26	Hearing Preservation after Cochlear Implantation Using Deeply Inserted Flex Atraumatic Electrode Arrays. <i>Audiology and Neuro-Otology</i> , 2012, 17, 331-337.	1.3	38
27	No Evidence of Measles Virus in Stapes Samples from Patients with Otosclerosis. <i>Journal of Clinical Microbiology</i> , 2000, 38, 2655-2660.	3.9	38
28	Hypoxia-Induced Inhibition of Epithelial Na ⁺ Channels in the Lung. Role of Nedd4-2 and the Ubiquitin-Proteasome Pathway. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2014, 50, 526-537.	2.9	37
29	Aquaporin-2 in the human endolymphatic sac. <i>Acta Oto-Laryngologica</i> , 2004, 124, 449-453.	0.9	36
30	Middle Ear and Mastoid Obliteration for Cochlear Implant in Adults. <i>Otology and Neurotology</i> , 2015, 36, 604-609.	1.3	35
31	Robot-based assistance in middle ear surgery and cochlear implantation: first clinical report. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 77-85.	1.6	35
32	What's new in ion transports in the cochlea?. <i>Pflugers Archiv European Journal of Physiology</i> , 2006, 453, 11-22.	2.8	32
33	Functional outcome of retrosigmoid approach in vestibular schwannoma surgery. <i>Acta Oto-Laryngologica</i> , 2008, 128, 881-886.	0.9	31
34	Use of anatomic or invasive markers in association with skin surface registration in image-guided surgery of the temporal bone. <i>Acta Oto-Laryngologica</i> , 2009, 129, 405-410.	0.9	31
35	Cochlear Implant Insertion Axis Into the Basal Turn: A Critical Factor in Electrode Array Translocation. <i>Otology and Neurotology</i> , 2018, 39, 168-176.	1.3	31
36	Robot-assisted Cochlear Implant Electrode Array Insertion in Adults: A Comparative Study With Manual Insertion. <i>Otology and Neurotology</i> , 2021, 42, e438-e444.	1.3	31

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37	Mixtures of hyaluronic acid and liposomes for drug delivery: Phase behavior, microstructure and mobility of liposomes. <i>International Journal of Pharmaceutics</i> , 2017, 523, 246-259.	5.2	29
38	Cognitive Evaluation of Cochlear Implanted Adults Using CODEX and MoCA Screening Tests. <i>Otology and Neurotology</i> , 2017, 38, e282-e284.	1.3	28
39	Meniett device in meniere disease: Randomized, double-blind, placebo-controlled multicenter trial. <i>Laryngoscope</i> , 2017, 127, 470-475.	2.0	28
40	Processing of voices in deafness rehabilitation by auditory brainstem implant. <i>NeuroImage</i> , 2009, 47, 1792-1796.	4.2	27
41	The Role of Electrode Placement in Bilateral Simultaneously Cochlear Implanted Adult Patients. <i>Otolaryngology - Head and Neck Surgery</i> , 2016, 155, 485-493.	1.9	27
42	Improvement of the insertion axis for cochlear implantation with a robot-based system. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 715-721.	1.6	27
43	Effect of locally applied drugs on the pH of luminal fluid in the endolymphatic sac of guinea pig. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2000, 279, R1695-R1700.	1.8	26
44	RobOtol: from design to evaluation of a robot for middle ear surgery. , 2010, , .		26
45	Intraoperative laryngeal nerve monitoring during thyroidectomy and parathyroidectomy: A prospective study. <i>European Annals of Otorhinolaryngology, Head and Neck Diseases</i> , 2012, 129, 69-76.	0.7	26
46	Contralateral Routing of Signal Hearing Aid versus Transcutaneous Bone Conduction in Single-Sided Deafness. <i>Audiology and Neuro-Otology</i> , 2015, 20, 251-260.	1.3	26
47	Variability of the mental representation of the cochlear anatomy during cochlear implantation. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 2009-2018.	1.6	26
48	An Optimized Robot-Based Technique for Cochlear Implantation to Reduce Array Insertion Trauma. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 159, 900-907.	1.9	26
49	Effect of Locally Applied Drugs on the Endolymphatic Sac Potential. <i>Laryngoscope</i> , 1998, 108, 592-598.	2.0	25
50	Effect of Repositioning Maneuver Type and Postmaneuver Restrictions on Vertigo and Dizziness in Benign Positional Paroxysmal Vertigo. <i>Scientific World Journal, The</i> , 2012, 2012, 1-7.	2.1	24
51	High Variability of Perilymphatic Entry of Neutral Molecules Through the Round Window. <i>Acta Oto-Laryngologica</i> , 2003, 123, 199-202.	0.9	23
52	Effects of systemic administration of methylprednisolone on residual hearing in an animal model of cochlear implantation. <i>Acta Oto-Laryngologica</i> , 2011, 131, 579-584.	0.9	23
53	Definition of Metrics to Evaluate Cochlear Array Insertion Forces Performed with Forceps, Insertion Tool, or Motorized Tool in Temporal Bone Specimens. <i>BioMed Research International</i> , 2014, 2014, 1-9.	1.9	23
54	Cutaneous and Labyrinthine Tolerance of Bioactive Glass S53P4 in Mastoid and Epitympanic Obliteration Surgery: Prospective Clinical Study. <i>BioMed Research International</i> , 2015, 2015, 1-6.	1.9	23

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55	Increased Activity of the Diastrophic Dysplasia Sulfate Transporter in Otosclerosis and Its Inhibition by Sodium Fluoride. <i>Otology and Neurotology</i> , 2003, 24, 854-862.	1.3	22
56	Use of bone anchoring device in electromagnetic computer-assisted navigation in lateral skull base surgery. <i>Acta Oto-Laryngologica</i> , 2013, 133, 1047-1052.	0.9	22
57	Minimally Invasive Computer-Assisted Approach for Cochlear Implantation. <i>Surgical Innovation</i> , 2011, 18, 259-267.	0.9	21
58	Brain voice processing with bilateral cochlear implants: a positron emission tomography study. <i>European Archives of Oto-Rhino-Laryngology</i> , 2014, 271, 3187-3193.	1.6	21
59	Intraoperative Conebeam CT for Assessment of Intracochlear Positioning of Electrode Arrays in Adult Recipients of Cochlear Implants. <i>American Journal of Neuroradiology</i> , 2018, 39, 768-774.	2.4	21
60	Nanocarriers for drug delivery to the inner ear: Physicochemical key parameters, biodistribution, safety and efficacy. <i>International Journal of Pharmaceutics</i> , 2021, 592, 120038.	5.2	21
61	Inner Ear Pressure in Meni�re's Disease and Fluctuating Hearing Loss Determined by Tympanic Membrane Displacement Analysis. <i>International Journal of Audiology</i> , 1998, 37, 255-261.	1.7	20
62	Ultrastructural study of the semicircular canal cells of the frog <i>Rana esculenta</i> . <i>The Anatomical Record</i> , 1988, 220, 328-334.	1.8	19
63	Influence of electrode array stiffness and diameter on hearing in cochlear implanted guinea pig. <i>PLoS ONE</i> , 2017, 12, e0183674.	2.5	19
64	Robotics, automation, active electrode arrays, and new devices for cochlear implantation: A contemporary review. <i>Hearing Research</i> , 2022, 414, 108425.	2.0	19
65	Effect of a liposomal hyaluronic acid gel loaded with dexamethasone in a guinea pig model after manual or motorized cochlear implantation. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 729-736.	1.6	18
66	Antibodies to myelin protein zero (PO) protein as markers of auto-immune inner ear diseases. <i>Autoimmunity</i> , 2007, 40, 202-207.	2.6	17
67	Intratemporal facial nerve schwannoma: clinical presentation and management. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 3497-3504.	1.6	17
68	Adenylate cyclase and carbonic anhydrase in the semicircular canal epithelium of the frog <i>Rana esculenta</i> . <i>Cell and Tissue Research</i> , 1990, 262, 579-585.	2.9	16
69	Effects of acute and chronic hypertension on the labyrinthine barriers in rat. <i>Hearing Research</i> , 2001, 151, 227-236.	2.0	16
70	Long-term residual hearing in cochlear implanted adult patients who were candidates for electro-acoustic stimulation. <i>European Archives of Oto-Rhino-Laryngology</i> , 2020, 277, 705-713.	1.6	16
71	The effects of angiotensin II and the oxidative stress mediator 4-hydroxynonenal on human osteoblast-like cell growth: possible relevance to otosclerosis. <i>Free Radical Biology and Medicine</i> , 2013, 57, 22-28.	2.9	15
72	Five-Year Hearing Outcomes in Bilateral Simultaneously Cochlear-Implanted Adult Patients. <i>Audiology and Neuro-Otology</i> , 2016, 21, 261-267.	1.3	15

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73	Superparamagnetic nanoparticles as vectors for inner ear treatments: driving and toxicity evaluation. <i>Acta Oto-Laryngologica</i> , 2016, 136, 402-408.	0.9	15
74	Use of granules of biphasic ceramic in rehabilitation of canal wall down mastoidectomy. <i>European Archives of Oto-Rhino-Laryngology</i> , 2014, 271, 59-64.	1.6	14
75	Geniculate Ganglion Tumors. <i>Otolaryngology - Head and Neck Surgery</i> , 2016, 155, 850-855.	1.9	14
76	Antidiuretic hormone restores the endolymphatic longitudinal K ⁺ gradient in the Brattleboro rat cochlea. <i>Pflugers Archiv European Journal of Physiology</i> , 1994, 426, 446-452.	2.8	13
77	Detection of Labyrinthine Fistulas in Human Temporal Bone by Virtual Endoscopy and Density Threshold Variation on Computed Tomographic Scan. <i>JAMA Otolaryngology</i> , 2005, 131, 681.	1.2	13
78	Functional Isk/KvLQT1 Potassium Channel in a New Corticosteroid-sensitive Cell Line Derived from the Inner Ear. <i>Journal of Biological Chemistry</i> , 2006, 281, 10496-10507.	3.4	13
79	Intact blood-perilymph barrier in the rat after impulse noise trauma. <i>Acta Oto-Laryngologica</i> , 2008, 128, 608-612.	0.9	13
80	An animal model of cochlear implantation with an intracochlear fluid delivery system. <i>Acta Oto-Laryngologica</i> , 2009, 129, 1153-1159.	0.9	13
81	From Conception to Application of a Tele-Operated Assistance Robot for Middle Ear Surgery. <i>Surgical Innovation</i> , 2012, 19, 241-251.	0.9	13
82	Does the diameter of the stapes prosthesis really matter? A prospective clinical study. <i>Laryngoscope</i> , 2018, 128, 1922-1926.	2.0	13
83	Middle-Ear Microsurgery Simulation to Improve New Robotic Procedures. <i>BioMed Research International</i> , 2014, 2014, 1-10.	1.9	12
84	Prostaglandins in the semicircular canal of the frog. <i>Hearing Research</i> , 1987, 26, 139-144.	2.0	11
85	Electrochemical Composition of the Cochlear Fluids in the Early Experimental Hydrops: Preliminary Results. <i>Acta Oto-Laryngologica</i> , 1989, 107, 371-374.	0.9	11
86	Parathyroid hormone-parathyroid hormone-related peptide receptor expression and function in otosclerosis. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 1999, 277, E1005-E1012.	3.5	11
87	Effect of 17 β -estradiol on diastrophic dysplasia sulfate transporter activity in otosclerotic bone cell cultures and SaOS-2 cells. <i>Acta Oto-Laryngologica</i> , 2004, 124, 890-895.	0.9	11
88	Glucocorticoids Inhibit Diastrophic Dysplasia Sulfate Transporter Activity in Otosclerosis by Interleukin-6. <i>Laryngoscope</i> , 2006, 116, 1647-1650.	2.0	11
89	Effect of Angiotensin II on Inflammation Pathways in Human Primary Bone Cell Cultures in Otosclerosis. <i>Audiology and Neuro-Otology</i> , 2012, 17, 169-178.	1.3	11
90	New cochlear implant technologies improve performance in post-meningitic deaf patients. <i>European Archives of Oto-Rhino-Laryngology</i> , 2013, 270, 53-59.	1.6	11

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91	Validation Method of a Middle Ear Mechanical Model to Develop a Surgical Simulator. <i>Audiology and Neuro-Otology</i> , 2014, 19, 73-84.	1.3	11
92	Transtympanic injection of a liposomal gel loaded with N-acetyl-L-cysteine: A relevant strategy to prevent damage induced by cochlear implantation in guinea pigs?. <i>International Journal of Pharmaceutics</i> , 2021, 604, 120757.	5.2	11
93	Evidence for apical K conductance and Na-K-2Cl cotransport in the endolymphatic sac of guinea pig. <i>Hearing Research</i> , 1999, 128, 45-50.	2.0	10
94	Effect of Embedded Dexamethasone in Cochlear Implant Array on Insertion Forces in an Artificial Model of Scala Tympani. <i>Otology and Neurotology</i> , 2015, 36, 354-358.	1.3	10
95	Atraumatic Insertion of a Cochlear Implant Pre-Curved Electrode Array by a Robot-Automated Alignment with the Coiling Direction of the Scala Tympani. <i>Audiology and Neuro-Otology</i> , 2022, 27, 148-155.	1.3	10
96	Secretion of Endolymph by the Isolated Frog Semicircular Canal. <i>Acta Oto-Laryngologica</i> , 1992, 112, 294-298.	0.9	9
97	Effect of Corticosteroids on Facial Function after Cerebellopontine Angle Tumor Removal: A Double-Blind Study versus Placebo. <i>Audiology and Neuro-Otology</i> , 2015, 20, 213-221.	1.3	9
98	Early functional results using the nitibond prosthesis in stapes surgery. <i>Acta Oto-Laryngologica</i> , 2017, 137, 259-264.	0.9	9
99	Restoration of High Frequency Auditory Perception After Robot-Assisted or Manual Cochlear Implantation in Profoundly Deaf Adults Improves Speech Recognition. <i>Frontiers in Surgery</i> , 2021, 8, 729736.	1.4	9
100	Management of epi- and mesotympanic cholesteatomas by one-stage trans-canal atticotomy in adults. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 2941-2946.	1.6	8
101	Assessment of the efficacy of a local steroid rescue treatment administered 24 days after a moderate noise-induced trauma in guinea pig. <i>Acta Oto-Laryngologica</i> , 2018, 138, 610-616.	0.9	8
102	Benefits of a contralateral routing of signal device for unilateral Nucleus CI cochlear implant recipients. <i>European Archives of Oto-Rhino-Laryngology</i> , 2019, 276, 2205-2213.	1.6	8
103	Adenylate Cyclase in the Semicircular Canal: Hormonal Stimulation and Ultrastructural Localization. <i>Acta Oto-Laryngologica</i> , 1991, 111, 281-285.	0.9	7
104	The effect of clofilium, a K-channel blocker, on the electrogenic K secretion and the sensory discharge at the frog semicircular canal. <i>Brain Research</i> , 1996, 721, 174-180.	2.2	7
105	Pharmacological characterization of ATP receptors in ampulla from frog semicircular canal. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 1998, 275, R253-R261.	1.8	6
106	Protective Effect of Systemic Administration of Erythropoietin on Auditory Brain Stem Response and Compound Action Potential Thresholds in an Animal Model of Cochlear Implantation. <i>Annals of Otology, Rhinology and Laryngology</i> , 2011, 120, 737-747.	1.1	6
107	Evaluation of command modes of an assistance robot for middle ear surgery. , 2011, , .		6
108	Interaction Between Electric and Acoustic Cues in Diotic Condition for Speech Perception in Quiet and Noise by Cochlear Implantees. <i>Otology and Neurotology</i> , 2012, 33, 30-37.	1.3	6

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109	Revision stapes surgery: A review of 102 cases. <i>Clinical Otolaryngology</i> , 2018, 43, 1587-1590.	1.2	6
110	Vasopressin entry into the inner ear fluids of the rat. <i>Hearing Research</i> , 1987, 29, 245-250.	2.0	5
111	Effect of Glycerol on Electrochemical Composition of Endolymph and Perilymph in the Rat. <i>Acta Oto-Laryngologica</i> , 1996, 116, 546-551.	0.9	5
112	UTP binding and phosphoinositidase C activation in ampulla from frog semicircular canal. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2000, 279, R803-R812.	1.8	4
113	Composition of the Endolymphatic Sac Luminal Fluid in a Patient with Mondini Dysplasia. <i>Annals of Otolology, Rhinology and Laryngology</i> , 2008, 117, 123-126.	1.1	4
114	Super paramagnetic nanoparticles delivery through a microcatheter by solenoids. , 2010, , .		4
115	Vasopressin, ATP and catecholamines differentially control potassium secretion in inner ear cell line. <i>FEBS Letters</i> , 2011, 585, 2703-2708.	2.8	4
116	Effects of Clofilium, a K Channel Blocker, on Electrogenic K Secretion and Afferent Discharge at the Frog Semicircular Canal: A Preliminary Report. <i>Acta Oto-Laryngologica</i> , 1996, 116, 277-279.	0.9	3
117	Purine and pyrimidine nucleotide-sensitive phospholipase A2 in ampulla from frog semicircular canal. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2001, 280, R519-R526.	1.8	3
118	In vivo absorption of water and electrolytes in mouse intestine. Application to villin $\hat{\sim}/\hat{\sim}$ mice. <i>American Journal of Physiology - Renal Physiology</i> , 2002, 282, G634-G639.	3.4	3
119	Assessing mental representation of mastoidectomy by a computer-based drawing tool. <i>Acta Oto-Laryngologica</i> , 2010, 130, 1335-1342.	0.9	3
120	Cochlear Implant Outcomes in Patients with Neurosarcoidosis. <i>Audiology and Neuro-Otology</i> , 2021, 26, 454-460.	1.3	3
121	Robot-Assisted Middle Ear Endoscopic Surgery: Preliminary Results on 37 Patients. <i>Frontiers in Surgery</i> , 2021, 8, 740935.	1.4	3
122	Candidacy for Cochlear Implantation in Prelingual Profoundly Deaf Adult Patients. <i>Journal of Clinical Medicine</i> , 2022, 11, 1874.	2.4	3
123	Best Fit 3D Basilar Membrane Reconstruction to Routinely Assess the Scalar Position of the Electrode Array after Cochlear Implantation. <i>Journal of Clinical Medicine</i> , 2022, 11, 2075.	2.4	3
124	Is the Endolymphatic K Secretion Electrogenic?. <i>Acta Oto-Laryngologica</i> , 1993, 113, 335-337.	0.9	2
125	H ⁺ , K ⁺ -ATPase is not Involved in Endolymph pH Homeostasis. <i>Acta Oto-Laryngologica</i> , 2001, 121, 122-124.	0.9	2
126	Analysis of forces during robot-assisted and manual manipulations of mobile and fixed footplate in temporal bone specimens. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 4269-4277.	1.6	2

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127	Evaluation of command modes of an assistance robot for middle ear surgery. , 2011, , .		2
128	Best Practices in the Development, Translation, and Cultural Adaptation of Patient-Reported Outcome Measures for Adults With Hearing Impairment: Lessons From the Cochlear Implant Quality of Life Instruments. <i>Frontiers in Neuroscience</i> , 2021, 15, 718416.	2.8	2
129	<i>In vitro</i> Electrogenic K Secretion in the Frog Semicircular Canal: Absence of Effect of Streptomycin. <i>Acta Oto-Laryngologica</i> , 1995, 115, 181-183.	0.9	1
130	The effects of perilymphatic tonicity on endolymph composition and synaptic activity at the frog semicircular canal. <i>Hearing Research</i> , 1998, 121, 99-108.	2.0	1
131	A neuro-imaging approach to evidencing bilateral cochlear implant advantages in auditory perception. <i>Cochlear Implants International</i> , 2011, 12, S124-S126.	1.2	1