

# Daniel J Lee

## List of Publications by Year in descending order

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142  
papers

3,772  
citations

126907

33  
h-index

168389

53  
g-index

146  
all docs

146  
docs citations

146  
times ranked

3557  
citing authors

#	ARTICLE	IF	CITATIONS
1	Oral vs Intratympanic Corticosteroid Therapy for Idiopathic Sudden Sensorineural Hearing Loss. JAMA - Journal of the American Medical Association, 2011, 305, 2071.	7.4	315
2	Systematic review of outcomes following observational and operative endoscopic middle ear surgery. Laryngoscope, 2015, 125, 1205-1214.	2.0	151
3	Clinical Investigation and Mechanism of Air-Bone Gaps in Large Vestibular Aqueduct Syndrome. Annals of Otolaryngology, Rhinology and Laryngology, 2007, 116, 532-541.	1.1	123
4	Thermal effects of endoscopy in a human temporal bone model: Implications for endoscopic ear surgery. Laryngoscope, 2014, 124, E332-9.	2.0	110
5	Auditory Brainstem Circuits That Mediate the Middle Ear Muscle Reflex. Trends in Amplification, 2010, 14, 170-191.	2.4	96
6	Differential cochlear implant outcomes in older adults. Laryngoscope, 2013, 123, 1952-1956.	2.0	91
7	Recent Changes in Prostate Cancer Screening Practices and Epidemiology. Journal of Urology, 2017, 198, 1230-1240.	0.4	85
8	Pediatric endoscopic ear surgery in clinical practice: Lessons learned and early outcomes. Laryngoscope, 2016, 126, 732-738.	2.0	81
9	Cochlear Implantation in Children with Anomalous Cochleovestibular Anatomy. Otolaryngology - Head and Neck Surgery, 2012, 146, 180-190.	1.9	71
10	3D-printed pediatric endoscopic ear surgery simulator for surgical training. International Journal of Pediatric Otorhinolaryngology, 2016, 90, 113-118.	1.0	70
11	Design, fabrication, and in vitro testing of novel three-dimensionally printed tympanic membrane grafts. Hearing Research, 2016, 340, 191-203.	2.0	68
12	Initial Experience with 3D-Assisted Transmastoid and Lateral Skull Base Surgery. Otolaryngology - Head and Neck Surgery, 2019, 160, 364-367.	1.9	68
13	Epidemiological Survey of Head and Neck Injuries and Trauma in the United States. Otolaryngology - Head and Neck Surgery, 2014, 151, 776-784.	1.9	61
14	Auditory Brainstem Implants: Recent Progress and Future Perspectives. Frontiers in Neuroscience, 2019, 13, 10.	2.8	58
15	Radiologic Classification of Superior Canal Dehiscence. Otolaryngology and Neurotology, 2015, 36, 118-125.	1.3	57
16	Demonstration and Mitigation of Aerosol and Particle Dispersion During Mastoidectomy Relevant to the COVID-19 Era. Otolaryngology and Neurotology, 2020, 41, 1230-1239.	1.3	56
17	Clinical Factors Associated With Prolonged Recovery After Superior Canal Dehiscence Surgery. Otolaryngology and Neurotology, 2012, 33, 824-831.	1.3	54
18	Superior temporal resolution of Chronos versus channelrhodopsin-2 in an optogenetic model of the auditory brainstem implant. Hearing Research, 2015, 322, 235-241.	2.0	53

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19	Auditory responses to electric and infrared neural stimulation of the rat cochlear nucleus. <i>Hearing Research</i> , 2014, 310, 69-75.	2.0	50
20	The Effect of Nerve Sparing Status on Sexual and Urinary Function: 3-Year Results from the CEASAR Study. <i>Journal of Urology</i> , 2018, 199, 1202-1209.	0.4	49
21	Systematic Review of Nontumor Pediatric Auditory Brainstem Implant Outcomes. <i>Otolaryngology - Head and Neck Surgery</i> , 2015, 153, 739-750.	1.9	48
22	Outcomes in Endoscopic Ear Surgery. <i>Otolaryngologic Clinics of North America</i> , 2016, 49, 1271-1290.	1.1	48
23	Consensus statement: Long-term results of ABI in children with complex inner ear malformations and decision making between CI and ABI. <i>Cochlear Implants International</i> , 2016, 17, 163-171.	1.2	47
24	Microstructured thin-film electrode technology enables proof of concept of scalable, soft auditory brainstem implants. <i>Science Translational Medicine</i> , 2019, 11, .	12.4	47
25	Social Media Utilization in the Cochlear Implant Community. <i>Journal of the American Academy of Audiology</i> , 2015, 26, 197-204.	0.7	46
26	Restoration of spatial hearing in adult cochlear implant users with single-sided deafness. <i>Hearing Research</i> , 2019, 372, 69-79.	2.0	43
27	Hearing the light: neural and perceptual encoding of optogenetic stimulation in the central auditory pathway. <i>Scientific Reports</i> , 2015, 5, 10319.	3.3	42
28	Ancestral Adeno-Associated Virus Vector Delivery of Opsins to Spiral Ganglion Neurons: Implications for Optogenetic Cochlear Implants. <i>Molecular Therapy</i> , 2018, 26, 1931-1939.	8.2	42
29	Superior Canal Dehiscence Length and Location Influences Clinical Presentation and Audiometric and Cervical Vestibular-Evoked Myogenic Potential Testing. <i>Audiology and Neuro-Otology</i> , 2014, 19, 97-105.	1.3	41
30	Superior Canal Dehiscence Syndrome Associated With the Superior Petrosal Sinus in Pediatric and Adult Patients. <i>Otology and Neurotology</i> , 2011, 32, 1312-1319.	1.3	40
31	Endoscopic-assisted repair of superior canal dehiscence syndrome. <i>Laryngoscope</i> , 2014, 124, 1464-1468.	2.0	40
32	Diffusion Tensor Imaging of Central Auditory Pathways in Patients with Sensorineural Hearing Loss: A Systematic Review. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 158, 432-442.	1.9	40
33	Dehiscence of Bone Overlying the Superior Semicircular Canal as a Cause of an Air-Bone Gap on Audiometry. <i>American Journal of Audiology</i> , 2003, 12, 11-16.	1.2	39
34	Superior semicircular canal dehiscence syndrome. <i>Journal of Neurosurgery</i> , 2017, 127, 1268-1276.	1.6	39
35	Development and validation of an endoscopic ear surgery classification system. <i>Laryngoscope</i> , 2018, 128, 967-970.	2.0	36
36	Assessment of Sudden Sensorineural Hearing Loss After COVID-19 Vaccination. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2022, 148, 307.	2.2	36

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37	Conducting polymer electrodes for auditory brainstem implants. <i>Journal of Materials Chemistry B</i> , 2015, 3, 5021-5027.	5.8	34
38	Dizziness is More Prevalent than Autophony Among Patients Who Have Undergone Repair of Superior Canal Dehiscence. <i>Otology and Neurotology</i> , 2015, 36, 126-132.	1.3	34
39	Epidemiology of otologic diagnoses in United States emergency departments. <i>Laryngoscope</i> , 2015, 125, 1926-1933.	2.0	33
40	Identification of Inputs to Olivocochlear Neurons Using Transneuronal Labeling with Pseudorabies Virus (PRV). <i>JARO - Journal of the Association for Research in Otolaryngology</i> , 2013, 14, 703-717.	1.8	32
41	Utility of cVEMPs in bilateral superior canal dehiscence syndrome. <i>Laryngoscope</i> , 2013, 123, 226-232.	2.0	32
42	Health Utility Improves After Surgery for Superior Canal Dehiscence Syndrome. <i>Otology and Neurotology</i> , 2015, 36, 1695-1701.	1.3	32
43	Amblyaudia. <i>Otolaryngology - Head and Neck Surgery</i> , 2016, 154, 247-255.	1.9	32
44	Aerosol Dispersion During Mastoidectomy and Custom Mitigation Strategies for Otologic Surgery in the COVID-19 Era. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 164, 67-73.	1.9	32
45	Cervical vestibular evoked myogenic potentials (cVEMPs) in patients with superior canal dehiscence syndrome (SCDS). <i>Otolaryngology - Head and Neck Surgery</i> , 2009, 141, 24-28.	1.9	29
46	Outcomes following Pediatric Auditory Brainstem Implant Surgery. <i>Otolaryngology - Head and Neck Surgery</i> , 2016, 155, 133-138.	1.9	29
47	Medicare Accountable Care Organization Enrollment and Appropriateness of Cancer Screening. <i>JAMA Internal Medicine</i> , 2018, 178, 648.	5.1	29
48	Residual Cholesteatoma during Second-Look Procedures following Primary Pediatric Endoscopic Ear Surgery. <i>Otolaryngology - Head and Neck Surgery</i> , 2017, 157, 1034-1040.	1.9	27
49	Familial Superior Canal Dehiscence Syndrome. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2014, 140, 363.	2.2	24
50	Optogenetic stimulation of the cochlear nucleus using channelrhodopsin-2 evokes activity in the central auditory pathways. <i>Brain Research</i> , 2015, 1599, 44-56.	2.2	23
51	Auditory brainstem implant candidacy in the United States in children 0-17 years old. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2015, 79, 310-315.	1.0	23
52	Auditory Brainstem Implant Array Position Varies Widely Among Adult and Pediatric Patients and Is Associated With Perception. <i>Ear and Hearing</i> , 2017, 38, e343-e351.	2.1	23
53	Augmented Reality, Surgical Navigation, and 3D Printing for Transcanal Endoscopic Approach to the Petrous Apex. <i>OTO Open</i> , 2018, 2, 2473974X18804492.	1.4	23
54	Endoscopic Transcanal Retrocochlear Approach to the Internal Auditory Canal with Cochlear Preservation. <i>Otolaryngology - Head and Neck Surgery</i> , 2016, 154, 920-923.	1.9	22

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55	Basic principles of endoscopic ear surgery. Operative Techniques in Otolaryngology - Head and Neck Surgery, 2017, 28, 2-10.	0.4	22
56	Heads-up Surgery. Otolaryngologic Clinics of North America, 2021, 54, 11-23.	1.1	22
57	Pediatric Auditory Brainstem Implant Surgery. Otolaryngologic Clinics of North America, 2015, 48, 1117-1148.	1.1	21
58	Central auditory pathways mediating the rat middle ear muscle reflexes. The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology, 2006, 288A, 358-369.	2.0	20
59	Auditory Brainstem Implant. Ear and Hearing, 2015, 36, 368-376.	2.1	20
60	Incorporating Endoscopic Ear Surgery into Your Clinical Practice. Otolaryngologic Clinics of North America, 2016, 49, 1237-1251.	1.1	20
61	Principles of Pediatric Endoscopic Ear Surgery. Otolaryngologic Clinics of North America, 2019, 52, 825-845.	1.1	20
62	Current Trends, Controversies, and Future Directions in the Evaluation and Management of Superior Canal Dehiscence Syndrome. Frontiers in Neurology, 2021, 12, 638574.	2.4	20
63	Benign paroxysmal positional vertigo commonly occurs following repair of superior canal dehiscence. Laryngoscope, 2016, 126, 2092-2097.	2.0	19
64	Development of a Temporal Bone Model for Transcanal Endoscopic Ear Surgery. Otolaryngology - Head and Neck Surgery, 2015, 153, 613-615.	1.9	18
65	Patient engagement in the design and execution of urologic oncology research. Urologic Oncology: Seminars and Original Investigations, 2017, 35, 552-558.	1.6	18
66	Audiometric and cVEMP Thresholds Show Little Correlation With Symptoms in Superior Semicircular Canal Dehiscence Syndrome. Otology and Neurotology, 2018, 39, 1153-1162.	1.3	18
67	Endoscopic transcanal removal of symptomatic external auditory canal exostoses. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2015, 36, 283-286.	1.3	17
68	Three-dimensional Printed Prosthesis for Repair of Superior Canal Dehiscence. Otolaryngology - Head and Neck Surgery, 2015, 153, 616-619.	1.9	17
69	Characteristics of Wax Occlusion in the Surgical Repair of Superior Canal Dehiscence in Human Temporal Bone Specimens. Otology and Neurotology, 2016, 37, 83-88.	1.3	17
70	Conduit Urinary Diversion. Urologic Clinics of North America, 2018, 45, 25-36.	1.8	17
71	American Neurotology Society, American Otological Society, and American Academy of Otolaryngology - Head and Neck Foundation Guide to Enhance Otologic and Neurotologic Care During the COVID-19 Pandemic. Otology and Neurotology, 2020, 41, 1163-1174.	1.3	17
72	Analysis of an Online Match Discussion Board. Otolaryngology - Head and Neck Surgery, 2015, 152, 458-464.	1.9	16

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73	Direct parasagittal magnetic resonance imaging of the internal auditory canal to determine cochlear or auditory brainstem implant candidacy in children. <i>Laryngoscope</i> , 2015, 125, 2382-2385.	2.0	15
74	Toward Optimizing Cervical Vestibular Evoked Myogenic Potentials (cVEMP): Combining Air-Bone Gap and cVEMP Thresholds to Improve Diagnosis of Superior Canal Dehiscence. <i>Otology and Neurotology</i> , 2018, 39, 212-220.	1.3	15
75	Racial variation in receipt of quality radiation therapy for prostate cancer. <i>Cancer Causes and Control</i> , 2018, 29, 895-899.	1.8	15
76	Increasing the expression level of Chr2 enhances the optogenetic excitability of cochlear neurons. <i>Journal of Neurophysiology</i> , 2019, 122, 1962-1974.	1.8	15
77	Subspecialty emergency room as alternative model for otolaryngologic care: Implications for emergency health care delivery. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2014, 35, 758-765.	1.3	14
78	Prolonged Radiant Exposure of the Middle Ear during Transcanal Endoscopic Ear Surgery. <i>Otolaryngology - Head and Neck Surgery</i> , 2015, 153, 102-104.	1.9	14
79	Utility of Postoperative Magnetic Resonance Imaging in Patients Who Fail Superior Canal Dehiscence Surgery. <i>Otology and Neurotology</i> , 2019, 40, 130-138.	1.3	14
80	Bone-conduction hyperacusis induced by superior canal dehiscence in human: the underlying mechanism. <i>Scientific Reports</i> , 2020, 10, 16564.	3.3	14
81	Pediatric Endoscopic Ossiculoplasty Following Surgery for Chronic Ear Disease. <i>Laryngoscope</i> , 2020, 130, 2896-2899.	2.0	14
82	Systematic Review of Endoscopic Ear Surgery Outcomes for Pediatric Cholesteatoma. <i>Otology and Neurotology</i> , 2021, 42, 108-115.	1.3	14
83	Endoscopic-Assisted Repair of Superior Canal Dehiscence. <i>Otolaryngologic Clinics of North America</i> , 2016, 49, 1189-1204.	1.1	13
84	Relationship between Surgically Treated Superior Canal Dehiscence Syndrome and Body Mass Index. <i>Otolaryngology - Head and Neck Surgery</i> , 2017, 156, 722-727.	1.9	13
85	Utilization of diagnostic testing for pediatric sensorineural hearing loss. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2018, 111, 26-31.	1.0	13
86	English translation and validation of the Zurich chronic middle ear inventory (ZCMEI) assessing quality of life in chronic otitis media: A prospective international multicentre study. <i>Clinical Otolaryngology</i> , 2019, 44, 254-262.	1.2	13
87	Pediatric Auditory Brainstem Implant Surgery: A New Option for Auditory Habilitation in Congenital Deafness?. <i>Journal of the American Board of Family Medicine</i> , 2016, 29, 286-288.	1.5	12
88	Temporal bone computed tomography findings associated with feasibility of endoscopic ear surgery. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2017, 38, 698-703.	1.3	12
89	Contemporary prostate cancer radiation therapy in the United States: Patterns of care and compliance with quality measures. <i>Practical Radiation Oncology</i> , 2018, 8, 307-316.	2.1	12
90	Outcomes Following Transcanal Endoscopic Lateral Graft Tympanoplasty. <i>Otology and Neurotology</i> , 2019, 40, e989-e992.	1.3	12

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91	Cochlear implant outcomes in patients with superior canal dehiscence. <i>Cochlear Implants International</i> , 2015, 16, 213-221.	1.2	11
92	Comparison of Patient-reported Outcomes After External Beam Radiation Therapy and Combined External Beam With Low-dose-rate Brachytherapy Boost in Men With Localized Prostate Cancer. <i>International Journal of Radiation Oncology Biology Physics</i> , 2018, 102, 116-126.	0.8	11
93	The Endoscopic Management of Congenital Cholesteatoma. <i>Otolaryngologic Clinics of North America</i> , 2021, 54, 111-123.	1.1	11
94	Proton therapy for head and neck paragangliomas: A single institutional experience. <i>Head and Neck</i> , 2020, 42, 670-677.	2.0	9
95	Diverse Synaptic Terminals on Rat Stapedius Motoneurons. <i>JARO - Journal of the Association for Research in Otolaryngology</i> , 2008, 9, 321-333.	1.8	8
96	Retrosigmoid Craniotomy for Auditory Brainstem Implantation in Adult Patients with Neurofibromatosis Type 2. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 2015, 76, 440-450.	0.8	8
97	Auditory Brainstem Implantation in a 16-Month-Old Boy With Cochlear Hypoplasia. <i>Otology and Neurotology</i> , 2015, 36, 618-624.	1.3	8
98	The Null Effect of Bladder Neck Size on Incontinence Outcomes after Radical Prostatectomy. <i>Journal of Urology</i> , 2017, 198, 1404-1408.	0.4	8
99	Common Consumer Health-Related Needs in the Pediatric Hospital Setting: Lessons from an Engagement Consultation Service. <i>Applied Clinical Informatics</i> , 2018, 09, 595-603.	1.7	8
100	Current trends and applications in endoscopy for otology and neurotology. <i>World Journal of Otorhinolaryngology - Head and Neck Surgery</i> , 2021, 7, 101-108.	1.6	8
101	A morphologic study of Fluorogold labeled tensor tympani motoneurons in mice. <i>Brain Research</i> , 2009, 1278, 59-65.	2.2	7
102	Transcanal endoscopic infracochlear vestibular neurectomy: A pilot cadaveric study. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2018, 39, 731-736.	1.3	7
103	Otopathology of Unilateral Cochlear Implantation in Patients With Bilateral Temporal Bone Fracture. <i>Otology and Neurotology</i> , 2019, 40, e14-e19.	1.3	7
104	Human Cochlear Nucleus on 7 Tesla Diffusion Tensor Imaging: Insights Into Micro-anatomy and Function for Auditory Brainstem Implant Surgery. <i>Otology and Neurotology</i> , 2020, 41, e484-e493.	1.3	7
105	Metastatic adrenal cortical carcinoma to T12 vertebrae. <i>Journal of Clinical Neuroscience</i> , 2016, 27, 166-169.	1.5	6
106	Quantitative imaging analysis of transcanal endoscopic Infracochlear approach to the internal auditory canal. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2017, 38, 518-520.	1.3	6
107	Auditory brainstem stimulation with a conformable microfabricated array elicits responses with tonotopically organized components. <i>Hearing Research</i> , 2019, 377, 339-352.	2.0	6
108	Getting Started with Endoscopic Ear Surgery. <i>Otolaryngologic Clinics of North America</i> , 2021, 54, 45-57.	1.1	6

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109	Systematic Comparison of Trial Exclusion Criteria for Pupillometry Data Analysis in Individuals With Single-Sided Deafness and Normal Hearing. <i>Trends in Hearing</i> , 2021, 25, 233121652110132.	1.3	6
110	Ultrastructure of spines and associated terminals on brainstem neurons controlling auditory input. <i>Brain Research</i> , 2013, 1516, 1-10.	2.2	5
111	Direct Visualization of the Murine Dorsal Cochlear Nucleus for Optogenetic Stimulation of the Auditory Pathway. <i>Journal of Visualized Experiments</i> , 2015, , 52426.	0.3	5
112	Medical and bioethical considerations in elective cochlear implant array removal. <i>Journal of Medical Ethics</i> , 2018, 44, 174-179.	1.8	5
113	Bilayer Graft for Incisionless In-office Endoscopic Repair of Tympanic Membrane Perforations: A Pilot Study. <i>OTO Open</i> , 2019, 3, 2473974X19869911.	1.4	5
114	Effect of anesthesia on evoked auditory responses in pediatric auditory brainstem implant surgery. <i>Laryngoscope</i> , 2020, 130, 507-513.	2.0	5
115	Concepts in Neural Stimulation. <i>Otolaryngologic Clinics of North America</i> , 2020, 53, 31-43.	1.1	5
116	Impact of cochlear abnormalities on hearing outcomes for children with cochlear implants. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2020, 41, 102372.	1.3	4
117	Assessment of Pain and Analgesic Use in Children Following Otologic Surgery. <i>Otolaryngology - Head and Neck Surgery</i> , 2020, 165, 019459982097118.	1.9	4
118	Magnetic stimulation allows focal activation of the mouse cochlea. <i>ELife</i> , 0, 11, .	6.0	4
119	Tensor Tympani Motoneurons Receive Mostly Excitatory Synaptic Inputs. <i>Anatomical Record</i> , 2013, 296, 133-145.	1.4	3
120	The Eustachian Tube Redefined. <i>Otolaryngologic Clinics of North America</i> , 2016, 49, xvii-xx.	1.1	3
121	Transcanal endoscopic tympanotomy. <i>Operative Techniques in Otolaryngology - Head and Neck Surgery</i> , 2017, 28, 11-16.	0.4	3
122	The Role and Importance of Timely Radical Cystectomy for High-Risk Non-muscle-Invasive Bladder Cancer. <i>Cancer Treatment and Research</i> , 2018, 175, 193-214.	0.5	3
123	Semiautomated Motion Tracking for Objective Skills Assessment in Otologic Surgery: A Pilot Study. <i>OTO Open</i> , 2019, 3, 2473974X19830635.	1.4	3
124	Light-Based Neuronal Activation. <i>Otolaryngologic Clinics of North America</i> , 2020, 53, 171-183.	1.1	3
125	New perspectives in office-based otoendoscopy and endoscopic ear surgery. <i>Operative Techniques in Otolaryngology - Head and Neck Surgery</i> , 2021, 32, 68-78.	0.4	3
126	International Survey of Operative Practices for Otolologists and Neurotologists During the COVID-19 Crisis. <i>Otology and Neurotology</i> , 2021, 42, 1275-1284.	1.3	3



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127	Physiology of the Auditory System. , 2010, , 1838-1849.		3
128	Generation of a Novel Transgenic Chr2 Mouse to Investigate Cochlear Implant Model Based on Optogenetics. Otolaryngology - Head and Neck Surgery, 2014, 151, P86-P86.	1.9	2
129	In response to: Letter to the Editor. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2015, 36, 844-845.	1.3	2
130	Minimally invasive middle fossa craniotomy approach with endoscopic repair of superior canal dehiscence. Operative Techniques in Otolaryngology - Head and Neck Surgery, 2017, 28, 50-56.	0.4	2
131	Three-Dimensional Surface Reconstruction of the Human Cochlear Nucleus: Implications for Auditory Brain Stem Implant Design. Journal of Neurological Surgery, Part B: Skull Base, 2020, 81, 114-120.	0.8	2
132	Implementation of Mobile Audiometry During the COVID-19 Pandemic. Otolaryngology - Head and Neck Surgery, 2022, 167, 465-468.	1.9	2
133	A Rare Complication of Chronic Otitis Media: Central Skull Base Osteomyelitis Managed With Combined Endoscopic Transmastoid and Transsphenoidal Debridement. Otolaryngology and Neurotology, 2022, 43, e344-e347.	1.3	2
134	Transmastoid approach for surgical repair of superior canal dehiscence syndrome. Operative Techniques in Otolaryngology - Head and Neck Surgery, 2019, 30, 217-222.	0.4	1
135	Endoscopic-assisted surgical repair of superior canal dehiscence using a keyhole middle fossa craniotomy approach. Operative Techniques in Otolaryngology - Head and Neck Surgery, 2019, 30, 223-230.	0.4	1
136	Transcanal Computed Tomography Views for Transcanal Endoscopic Lateral Skull Base Surgery: Pilot Cadaveric Study. Journal of Neurological Surgery, Part B: Skull Base, 2021, 82, 338-344.	0.8	1
137	Georg von B�rky and Bruce Mer: Early Pioneers of Endoscopic Ear Surgery. Otolaryngology - Head and Neck Surgery, 2021, 164, 1065-1067.	1.9	1
138	Clinical and scientific innovations in auditory brainstem implants. World Journal of Otorhinolaryngology - Head and Neck Surgery, 2021, 7, 109-115.	1.6	1
139	Transcanal view-computed tomography reformat: Applications for transcanal endoscopic ear surgery. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2021, 43, 103269.	1.3	1
140	Optogenetics and Auditory Implants. , 0, , 421-441.		0
141	In response to <i>Pediatric endoscopic ear surgery in clinical practice: Lessons learned and early outcomes</i>. Laryngoscope, 2017, 127, E418-E419.	2.0	0
142	TARGETS OF PROPRANOLOL IN INFANTILE HEMANGIOMA. FASEB Journal, 2013, 27, lb477.	0.5	0