

# Elliott D Kozin

## List of Publications by Year in descending order

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Version: 2024-02-01

178  
papers

4,027  
citations

159585

30  
h-index

155660

55  
g-index

181  
all docs

181  
docs citations

181  
times ranked

4472  
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk Score Derived from Pre-operative Data Analysis Predicts the Need for Biventricular Mechanical Circulatory Support. <i>Journal of Heart and Lung Transplantation</i> , 2008, 27, 1286-1292.	0.6	380
2	Early planned institution of biventricular mechanical circulatory support results in improved outcomes compared with delayed conversion of a left ventricular assist device to a biventricular assist device. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2009, 137, 971-977.	0.8	297
3	Mouse models of MYH9-related disease: mutations in nonmuscle myosin II-A. <i>Blood</i> , 2012, 119, 238-250.	1.4	151
4	Systematic review of outcomes following observational and operative endoscopic middle ear surgery. <i>Laryngoscope</i> , 2015, 125, 1205-1214.	2.0	151
5	NMII Forms a Contractile Transcellular Sarcomeric Network to Regulate Apical Cell Junctions and Tissue Geometry. <i>Current Biology</i> , 2013, 23, 731-736.	3.9	150
6	Mammary analogue secretory carcinoma: Update on a new diagnosis of salivary gland malignancy. <i>Laryngoscope</i> , 2014, 124, 188-195.	2.0	147
7	Enhanced epithelial gap closure and increased angiogenesis in wounds of diabetic mice treated with adult murine bone marrow stromal progenitor cells. <i>Wound Repair and Regeneration</i> , 2007, 15, 350-359.	3.0	137
8	Thermal effects of endoscopy in a human temporal bone model: Implications for endoscopic ear surgery. <i>Laryngoscope</i> , 2014, 124, E332-9.	2.0	110
9	Permissive environment in postnatal wounds induced by adenoviral-mediated overexpression of the anti-inflammatory cytokine interleukin-10 prevents scar formation. <i>Wound Repair and Regeneration</i> , 2008, 16, 70-79.	3.0	106
10	Pediatric endoscopic ear surgery in clinical practice: Lessons learned and early outcomes. <i>Laryngoscope</i> , 2016, 126, 732-738.	2.0	81
11	3D-printed pediatric endoscopic ear surgery simulator for surgical training. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2016, 90, 113-118.	1.0	70
12	Design, fabrication, and in vitro testing of novel three-dimensionally printed tympanic membrane grafts. <i>Hearing Research</i> , 2016, 340, 191-203.	2.0	68
13	Initial Experience with 3-Dimensional Exoscope-Assisted Transmastoid and Lateral Skull Base Surgery. <i>Otolaryngology - Head and Neck Surgery</i> , 2019, 160, 364-367.	1.9	68
14	Epidemiological Survey of Head and Neck Injuries and Trauma in the United States. <i>Otolaryngology - Head and Neck Surgery</i> , 2014, 151, 776-784.	1.9	61
15	Auditory Brainstem Implants: Recent Progress and Future Perspectives. <i>Frontiers in Neuroscience</i> , 2019, 13, 10.	2.8	58
16	Demonstration and Mitigation of Aerosol and Particle Dispersion During Mastoidectomy Relevant to the COVID-19 Era. <i>Otology and Neurotology</i> , 2020, 41, 1230-1239.	1.3	56
17	Superior temporal resolution of Chronos versus channelrhodopsin-2 in an optogenetic model of the auditory brainstem implant. <i>Hearing Research</i> , 2015, 322, 235-241.	2.0	53
18	Systematic Review of Nontumor Pediatric Auditory Brainstem Implant Outcomes. <i>Otolaryngology - Head and Neck Surgery</i> , 2015, 153, 739-750.	1.9	48

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19	Outcomes in Endoscopic Ear Surgery. <i>Otolaryngologic Clinics of North America</i> , 2016, 49, 1271-1290.	1.1	48
20	Social Media Utilization in the Cochlear Implant Community. <i>Journal of the American Academy of Audiology</i> , 2015, 26, 197-204.	0.7	46
21	Comparison of Perioperative Outcomes between the Supraclavicular Artery Island Flap and Fasciocutaneous Free Flap. <i>Otolaryngology - Head and Neck Surgery</i> , 2016, 154, 66-72.	1.9	45
22	Heat shock protein 70 stimulation of the deoxyribonucleic acid base excision repair enzyme polymerase $\beta$ . <i>Cell Stress and Chaperones</i> , 2003, 8, 153.	2.9	43
23	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
24	Impact of resident surgeons on procedure length based on common pediatric otolaryngology cases. <i>Laryngoscope</i> , 2015, 125, 991-997.	2.0	41
25	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
26	Systematic review of hearing loss after traumatic brain injury without associated temporal bone fracture. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2018, 39, 338-344.	1.3	37
27	Development and validation of an endoscopic ear surgery classification system. <i>Laryngoscope</i> , 2018, 128, 967-970.	2.0	36
28	Assessment of Sudden Sensorineural Hearing Loss After COVID-19 Vaccination. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2022, 148, 307.	2.2	36
29	Epidemiology of otologic diagnoses in United States emergency departments. <i>Laryngoscope</i> , 2015, 125, 1926-1933.	2.0	33
30	Effects of sirolimus vs. calcineurin inhibitors on renal dysfunction after orthotopic liver transplantation. <i>Clinical Transplantation</i> , 2007, 21, 377-384.	1.6	32
31	Health Utility Improves After Surgery for Superior Canal Dehiscence Syndrome. <i>Otology and Neurotology</i> , 2015, 36, 1695-1701.	1.3	32
32	Amblyaudia. <i>Otolaryngology - Head and Neck Surgery</i> , 2016, 154, 247-255.	1.9	32
33	Otogenic brain abscesses: A systematic review. <i>Laryngoscope Investigative Otolaryngology</i> , 2018, 3, 198-208.	1.5	32
34	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
35	Outcomes following Pediatric Auditory Brainstem Implant Surgery. <i>Otolaryngology - Head and Neck Surgery</i> , 2016, 155, 133-138.	1.9	29
36	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

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37	Development and Validation of a Spontaneous Smile Assay. JAMA Facial Plastic Surgery, 2015, 17, 191-196.	2.1	24
38	Treatment disparities in the management of epistaxis in United States emergency departments. Laryngoscope, 2018, 128, 356-362.	2.0	24
39	Impact of COVID-19 on Presentation of Sudden Sensorineural Hearing Loss at a Single Institution. Otolaryngology - Head and Neck Surgery, 2020, 165, 019459982097468.	1.9	24
40	Optogenetic stimulation of the cochlear nucleus using channelrhodopsin-2 evokes activity in the central auditory pathways. Brain Research, 2015, 1599, 44-56.	2.2	23
41	Auditory brainstem implant candidacy in the United States in children 0-17 years old. International Journal of Pediatric Otorhinolaryngology, 2015, 79, 310-315.	1.0	23
42	Auditory Brainstem Implant Array Position Varies Widely Among Adult and Pediatric Patients and Is Associated With Perception. Ear and Hearing, 2017, 38, e343-e351.	2.1	23
43	Augmented Reality, Surgical Navigation, and 3D Printing for Transcanal Endoscopic Approach to the Petrous Apex. OTO Open, 2018, 2, 2473974X18804492.	1.4	23
44	Autonomy in the Operating Room: A Multicenter Study of Gender Disparities During Surgical Training. Journal of Graduate Medical Education, 2021, 13, 666-672.	1.3	23
45	Basic principles of endoscopic ear surgery. Operative Techniques in Otolaryngology - Head and Neck Surgery, 2017, 28, 2-10.	0.4	22
46	Primary Tracheoesophageal Puncture with Supraclavicular Artery Island Flap after Total Laryngectomy or Laryngopharyngectomy. Otolaryngology - Head and Neck Surgery, 2014, 151, 421-423.	1.9	21
47	Novel Mobile App Allows for Fast and Validated Intraoperative Assessment of Otolaryngology Residents. OTO Open, 2017, 1, 2473974X16685705.	1.4	21
48	Incorporating Endoscopic Ear Surgery into Your Clinical Practice. Otolaryngologic Clinics of North America, 2016, 49, 1237-1251.	1.1	20
49	Off-pump, minimally invasive and robotic coronary revascularization yield improved outcomes over traditional on-pump CABG. International Journal of Medical Robotics and Computer Assisted Surgery, 2009, 5, 1-12.	2.3	19
50	Benign paroxysmal positional vertigo commonly occurs following repair of superior canal dehiscence. Laryngoscope, 2016, 126, 2092-2097.	2.0	19
51	Development of a Temporal Bone Model for Transcanal Endoscopic Ear Surgery. Otolaryngology - Head and Neck Surgery, 2015, 153, 613-615.	1.9	18
52	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
53	Laryngeal fracture presentation and management in United States emergency rooms. Laryngoscope, 2019, 129, 2341-2346.	2.0	18
54	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

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55	Three-Dimensional Printed Prosthesis for Repair of Superior Canal Dehiscence. <i>Otolaryngology - Head and Neck Surgery</i> , 2015, 153, 616-619.	1.9	17
56	Characteristics of Wax Occlusion in the Surgical Repair of Superior Canal Dehiscence in Human Temporal Bone Specimens. <i>Otology and Neurotology</i> , 2016, 37, 83-88.	1.3	17
57	Patient-reported auditory handicap measures following mild traumatic brain injury. <i>Laryngoscope</i> , 2020, 130, 761-767.	2.0	17
58	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. <i>Otology and Neurotology</i> , 2020, 41, 1163-1174.	1.3	17
59	Analysis of an Online Match Discussion Board. <i>Otolaryngology - Head and Neck Surgery</i> , 2015, 152, 458-464.	1.9	16
60	Audiologic, cVEMP, and Radiologic Progression in Superior Canal Dehiscence Syndrome. <i>Otology and Neurotology</i> , 2016, 37, 1393-1398.	1.3	16
61	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
62	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
63	Telemedicine Services Provided to Medicare Beneficiaries by Otolaryngologists Between 2010 and 2018. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2020, 146, 816.	2.2	15
64	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
65	Histopathology of idiopathic lateral skull base defects. <i>Laryngoscope</i> , 2015, 125, 1798-1806.	2.0	14
66	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
67	Increased Resident Research over an 18-Year Period. <i>Otolaryngology - Head and Neck Surgery</i> , 2015, 153, 350-356.	1.9	14
68	Is the cause of sensorineural hearing loss in patients with facial schwannomas multifactorial?. <i>Laryngoscope</i> , 2017, 127, 1676-1682.	2.0	14
69	Retrospective Review of Otic Capsule Contour and Thickness in Patients with Otosclerosis and Individuals with Normal Hearing on CT. <i>American Journal of Neuroradiology</i> , 2018, 39, 2350-2355.	2.4	14
70	Systematic Review of Endoscopic Ear Surgery Outcomes for Pediatric Cholesteatoma. <i>Otology and Neurotology</i> , 2021, 42, 108-115.	1.3	14
71	Endoscopic-Assisted Repair of Superior Canal Dehiscence. <i>Otolaryngologic Clinics of North America</i> , 2016, 49, 1189-1204.	1.1	13
72	Is Serial Electroneuronography Indicated Following Temporal Bone Trauma?. <i>Otology and Neurotology</i> , 2017, 38, 572-576.	1.3	13

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73	Development and Validation of a Modular Endoscopic Ear Surgery Skills Trainer. <i>Otology and Neurotology</i> , 2017, 38, 1193-1197.	1.3	13
74	Precurved Cochlear Implants and Tip Foldover: A Cadaveric Imaging Study. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 158, 343-349.	1.9	13
75	Human Otopathologic Findings in Cases of Folded Cochlear Implant Electrodes. <i>Otology and Neurotology</i> , 2018, 39, 970-978.	1.3	13
76	Peripheral Vestibular System Histopathologic Changes following Head Injury without Temporal Bone Fracture. <i>Otolaryngology - Head and Neck Surgery</i> , 2019, 160, 122-130.	1.9	13
77	Labyrinthine concussion: Historic otopathologic antecedents of a challenging diagnosis. <i>Laryngoscope Investigative Otolaryngology</i> , 2020, 5, 267-277.	1.5	13
78	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
79	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
80	3D-printed tracheoesophageal puncture and prosthesis placement simulator. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2018, 39, 37-40.	1.3	12
81	A Systematic Review of Nonautologous Graft Materials Used in Human Tympanoplasty. <i>Laryngoscope</i> , 2021, 131, 392-400.	2.0	12
82	An Evaluation of the Program-Specific Paragraph in the Otolaryngology Residency Application. <i>Laryngoscope</i> , 2018, 128, 2508-2513.	2.0	11
83	Otopathologic evaluation of temporalis fascia grafts following successful tympanoplasty in humans. <i>Laryngoscope</i> , 2018, 128, E351-E358.	2.0	11
84	High-Frequency Conductive Hearing following Total Drum Replacement Tympanoplasty. <i>Otolaryngology - Head and Neck Surgery</i> , 2020, 162, 914-921.	1.9	11
85	Effect of Powered Air-Purifying Respirators on Speech Recognition Among Health Care Workers. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 164, 87-90.	1.9	11
86	Intracochlear New Fibro-Ossification and Neuronal Degeneration Following Cochlear Implant Electrode Translocation: Long-Term Histopathological Findings in Humans. <i>Otology and Neurotology</i> , 2022, 43, e153-e164.	1.3	11
87	Systemwide Change of Sedation Wean Protocol Following Pediatric Laryngotracheal Reconstruction. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2015, 141, 27.	2.2	10
88	Otolaryngology-specific emergency room as a model for resident training. <i>Laryngoscope</i> , 2015, 125, 99-104.	2.0	10
89	Cycling exercise classes may be bad for your (hearing) health. <i>Laryngoscope</i> , 2017, 127, 1873-1877.	2.0	10
90	Otopathologic Changes in the Cochlea following Head Injury without Temporal Bone Fracture. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 159, 526-534.	1.9	10

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91	Assessments of Otolaryngology Resident Operative Experiences Using Mobile Technology: A Pilot Study. <i>Otolaryngology - Head and Neck Surgery</i> , 2019, 161, 939-945.	1.9	10
92	Telemedicine Algorithm for the Management of Dizzy Patients. <i>Otolaryngology - Head and Neck Surgery</i> , 2020, 163, 857-859.	1.9	10
93	Carotid Blowout Management #251. <i>Journal of Palliative Medicine</i> , 2012, 15, 360-361.	1.1	9
94	Online Teaching Tool for Sinus Surgery: Trends toward Mobile and Global Education. <i>OTO Open</i> , 2017, 1, 2473974X17729812.	1.4	9
95	Sequential Imaging in Patient With Suspected Menière's Disease Identifies Endolymphatic Sac Tumor. <i>Otology and Neurotology</i> , 2018, 39, e856-e859.	1.3	9
96	Tracking operative autonomy and performance in otolaryngology training using smartphone technology: A single institution pilot study. <i>Laryngoscope Investigative Otolaryngology</i> , 2019, 4, 578-586.	1.5	9
97	Influence of trainee participation on operative times for adult and pediatric cochlear implantation. <i>Cochlear Implants International</i> , 2015, 16, 175-179.	1.2	8
98	Industry Sponsorship of Research in Otolaryngology. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2017, 143, 842.	2.2	8
99	Morbidity and mortality among patients with head and neck cancer in the emergency department: A national perspective. <i>Head and Neck</i> , 2019, 41, 1007-1015.	2.0	8
100	Single surgeon parotidectomy outcomes in an academic center experience during a 15-year period. <i>Laryngoscope Investigative Otolaryngology</i> , 2020, 5, 1096-1103.	1.5	8
101	US Food and Drug Administration Clearance of Moderate-Risk Otolaryngologic Devices via the 510(k) Process, 1997-2016. <i>Otolaryngology - Head and Neck Surgery</i> , 2017, 157, 608-617.	1.9	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	Hearing Vital Signs: Mobile Audiometry in the Emergency Department for Evaluation of Sudden Hearing Loss. <i>Otolaryngology - Head and Neck Surgery</i> , 2020, 163, 1025-1028.	1.9	7
105	Auditory Quality of Life Measures in Patients With Traumatic Brain Injury and Normal Pure Tone Audiometry. <i>Otolaryngology - Head and Neck Surgery</i> , 2020, 163, 1250-1254.	1.9	7
106	Review of Audiovestibular Symptoms Following Exposure to Acoustic and Electromagnetic Energy Outside Conventional Human Hearing. <i>Frontiers in Neurology</i> , 2020, 11, 234.	2.4	7
107	Improvement in word recognition following treatment failure for sudden sensorineural hearing loss. <i>World Journal of Otorhinolaryngology - Head and Neck Surgery</i> , 2016, 2, 168-174.	1.6	6
108	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

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109	Variable utilization patterns of computed tomography for rhinosinusitis in emergency departments. <i>Laryngoscope</i> , 2017, 127, 537-543.	2.0	6
110	Location of Small Intracanalicular Vestibular Schwannomas Based on Magnetic Resonance Imaging. <i>Otolaryngology - Head and Neck Surgery</i> , 2020, 162, 211-214.	1.9	6
111	State-Sponsored Price Transparency Initiatives for Otolaryngologic Procedures in 2019. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2020, 146, 378.	2.2	6
112	Otopathologic Analysis of Patterns of Postmeningitis Labyrinthitis Ossificans. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 164, 175-181.	1.9	6
113	Getting Started with Endoscopic Ear Surgery. <i>Otolaryngologic Clinics of North America</i> , 2021, 54, 45-57.	1.1	6
114	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
115	Mobile Hearing Testing Applications and the Diagnosis of Sudden Sensorineural Hearing Loss: A Cautionary Tale. <i>Otology and Neurotology</i> , 2018, 39, e1-e4.	1.3	5
116	Medical and bioethical considerations in elective cochlear implant array removal. <i>Journal of Medical Ethics</i> , 2018, 44, 174-179.	1.8	5
117	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
118	Concepts in Neural Stimulation. <i>Otolaryngologic Clinics of North America</i> , 2020, 53, 31-43.	1.1	5
119	Do high-frequency air-bone gaps persist after ossiculoplasty?. <i>Laryngoscope Investigative Otolaryngology</i> , 2020, 5, 734-742.	1.5	5
120	Long-term cochlear implantation outcomes in patients following head injury. <i>Laryngoscope Investigative Otolaryngology</i> , 2020, 5, 485-496.	1.5	5
121	Multi-institutional Study of Otolaryngology Resident Intraoperative Experiences for Key Indicator Procedures. <i>Otolaryngology - Head and Neck Surgery</i> , 2022, 167, 268-273.	1.9	5
122	Factors affecting operative autonomy and performance during otolaryngology training: A multicenter trial. <i>Laryngoscope Investigative Otolaryngology</i> , 2022, 7, 404-408.	1.5	5
123	Cochlear Implantation in a Patient With Pfeiffer Syndrome and Temporal Bone Vascular Anomalies. <i>Otology and Neurotology</i> , 2016, 37, 241-243.	1.3	4
124	Educational Cadaveric Module for Teaching Percutaneous and Intranasal Osteotomies in Rhinoplasty. <i>Otolaryngology - Head and Neck Surgery</i> , 2017, 156, 1088-1090.	1.9	4
125	Diffusion Tensor Imaging of the "Auditory Connectome". <i>Hearing Journal</i> , 2017, 70, 8,9,12.	0.1	4
126	Methicillin-resistant <i>Staphylococcus aureus</i> in acute otitis externa. <i>World Journal of Otorhinolaryngology - Head and Neck Surgery</i> , 2018, 4, 246-252.	1.6	4



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127	High Resolution Computed Tomography Atlas of the Porcine Temporal Bone and Skull Base: Anatomical Correlates for Traumatic Brain Injury Research. <i>Journal of Neurotrauma</i> , 2019, 36, 1029-1039.	3.4	4
128	Peripheral Vestibular Organ Degeneration After Temporal Bone Fracture: A Human Otopathology Study. <i>Laryngoscope</i> , 2020, 130, 752-760.	2.0	4
129	Further Research Needed to Understand Relationship Between Tubarial Glands and Eustachian Tube Dysfunction. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 165, 759-761.	1.9	4
130	Otolaryngologistâ€assisted fluoroscopicâ€guided nasogastric tube placement in the postoperative laryngectomy patient. <i>Laryngoscope</i> , 2014, 124, 916-920.	2.0	3
131	Teaching and practice patterns of lateral osteotomies for rhinoplasty. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2017, 38, 498-500.	1.3	3
132	Resident responses to after-hours otolaryngology patient phone calls: An overlooked aspect of residency training?. <i>Laryngoscope</i> , 2018, 128, E163-E170.	2.0	3
133	Semiautomated Motion Tracking for Objective Skills Assessment in Otologic Surgery: A Pilot Study. <i>OTO Open</i> , 2019, 3, 2473974X19830635.	1.4	3
134	Analysis of Venture Capital Investment in Therapeutic Otolaryngologic Devices, 2008-2017. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2019, 145, 387.	2.2	3
135	Light-Based Neuronal Activation. <i>Otolaryngologic Clinics of North America</i> , 2020, 53, 171-183.	1.1	3
136	Histopathological changes to the peripheral vestibular system following meningitic labyrinthitis. <i>Laryngoscope Investigative Otolaryngology</i> , 2020, 5, 256-266.	1.5	3
137	Association of Pediatric Hearing Loss and Head Injury in a Populationâ€Based Study. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 165, 455-457.	1.9	3
138	Histopathology of the Incudomalleolar Joint in Cases of â€œIndeterminateâ€Presbycusis. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 165, 701-704.	1.9	3
139	Does stapedotomy improve high frequency conductive hearing?. <i>Laryngoscope Investigative Otolaryngology</i> , 2021, 6, 824-831.	1.5	3
140	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
141	A Quantitative Analysis of Social Media to Determine Trends in Brain Tumor Care and Treatment. <i>Cureus</i> , 2020, 12, e11530.	0.5	3
142	Repair of Type a Aortic Dissection in Nonagenarian. <i>Asian Cardiovascular and Thoracic Annals</i> , 2010, 18, 183-184.	0.5	2
143	Transcanal Endoscopic Ear Surgery. <i>Hearing Journal</i> , 2015, 68, 8.	0.1	2
144	In response to: Letter to the Editor. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2015, 36, 844-845.	1.3	2

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145	Minimally invasive middle fossa craniotomy approach with endoscopic repair of superior canal dehiscence. <i>Operative Techniques in Otolaryngology - Head and Neck Surgery</i> , 2017, 28, 50-56.	0.4	2
146	Blunting of the Anterior Tympanomeatal Angle Following Tympanoplasty. <i>Otology and Neurotology</i> , 2018, 39, e1179-e1181.	1.3	2
147	Otopathology in Angiosarcoma of the Temporal Bone. <i>Laryngoscope</i> , 2019, 129, 737-742.	2.0	2
148	Three-Dimensional Surface Reconstruction of the Human Cochlear Nucleus: Implications for Auditory Brain Stem Implant Design. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 2020, 81, 114-120.	0.8	2
149	Reframing Our Approach to Facial Analysis. <i>Otolaryngology - Head and Neck Surgery</i> , 2020, 162, 595-596.	1.9	2
150	IMPROVING BARRIER DRAPES FOR THE MITIGATION OF AEROSOL AND PARTICULATE SPREAD DURING MASTOIDECTOMY. <i>Otology and Neurotology</i> , 2021, 42, 347-349.	1.3	2
151	Implementation of Mobile Audiometry During the COVID-19 Pandemic. <i>Otolaryngology - Head and Neck Surgery</i> , 2022, 167, 465-468.	1.9	2
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