

Zhengcai Lou

List of Publications by Year in descending order

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623734

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#	ARTICLE	IF	CITATIONS
1	Traumatic tympanic membrane perforations: a study of etiology and factors affecting outcome. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2012, 33, 549-555.	1.3	60
2	Risk factors affecting human traumatic tympanic membrane perforation regeneration therapy using fibroblast growth factor-2. <i>Growth Factors</i> , 2015, 33, 410-418.	1.7	31
3	Spontaneous Healing of Traumatic Eardrum Perforation. <i>Otolaryngology - Head and Neck Surgery</i> , 2012, 147, 1114-1119.	1.9	29
4	Comparison of the healing mechanisms of human dry and endogenous wet traumatic eardrum perforations. <i>European Archives of Oto-Rhino-Laryngology</i> , 2014, 271, 2153-2157.	1.6	28
5	The effect of ofloxacin otic drops on the regeneration of human traumatic tympanic membrane perforations. <i>Clinical Otolaryngology</i> , 2016, 41, 564-570.	1.2	28
6	Impact of basic fibroblast growth factor on healing of tympanic membrane perforations due to direct penetrating trauma: a prospective non-blinded/controlled study. <i>Clinical Otolaryngology</i> , 2012, 37, 446-451.	1.2	26
7	Evaluation of the optimum time for direct application of fibroblast growth factor to human traumatic tympanic membrane perforations. <i>Growth Factors</i> , 2015, 33, 65-70.	1.7	24
8	Healing Human Moderate and Large Traumatic Tympanic Membrane Perforations Using Basic Fibroblast Growth Factor, 0.3% Ofloxacin Eardrops, and Gelfoam Patching. <i>Otology and Neurotology</i> , 2016, 37, 735-741.	1.3	22
9	Direct application of bFGF without edge trimming on human subacute tympanic membrane perforation. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2016, 37, 156-161.	1.3	21
10	Efficacy of EGF and Gelatin Sponge for Traumatic Tympanic Membrane Perforations: A Randomized Controlled Study. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 159, 1028-1036.	1.9	21
11	Outcome of children with edge-everted traumatic tympanic membrane perforations following spontaneous healing versus fibroblast growth factor-containing gelfoam patching with or without edge repair. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2011, 75, 1285-1288.	1.0	20
12	Endoscopic myringoplasty: comparison of double layer cartilage-perichondrium graft and single fascia grafting. <i>Journal of Otolaryngology - Head and Neck Surgery</i> , 2020, 49, 40.	1.9	16
13	Analysis of the effectiveness of basic fibroblast growth factor treatment on traumatic perforation of the tympanic membrane at different time points. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2012, 33, 244-249.	1.3	15
14	Effects of basic fibroblast growth factor dose on traumatic tympanic membrane perforation. <i>Growth Factors</i> , 2014, 32, 150-154.	1.7	14
15	Utility of basic fibroblast growth factor in the repair of blast-induced total or near-total tympanic membrane perforations: A pilot study. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2015, 36, 794-797.	1.3	14
16	A comparative study to evaluate the efficacy of EGF, FGF-2, and 0.3% (w/v) ofloxacin drops on eardrum regeneration. <i>Medicine (United States)</i> , 2017, 96, e7654.	1.0	14
17	Late crust formation as a predictor of healing of traumatic, dry, and minor-sized tympanic membrane perforations. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2013, 34, 282-286.	1.3	12
18	Post-tonsillectomy hemorrhage: Underlying factors and prevention. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2018, 39, 230-231.	1.3	12

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19	Adenoid hypertrophy in children and allergic rhinitis. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 831-832.	1.6	12
20	Microwave ablation for the treatment of arterial epistaxis: "how I do it". <i>International Forum of Allergy and Rhinology</i> , 2019, 9, 702-706.	2.8	12
21	Comparative study of epidermal growth factor and observation only on human subacute tympanic membrane perforation. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2019, 40, 209-212.	1.3	11
22	The effect of epidermal growth factor on the pseudo-healing of traumatic tympanic membrane perforations. <i>Brazilian Journal of Otorhinolaryngology</i> , 2021, 87, 53-58.	1.0	11
23	Impact of the nature of the temporalis fascia graft on the outcome of type I underlay tympanoplasty. <i>Journal of Laryngology and Otology</i> , 2017, 131, 472-475.	0.8	10
24	Identification of bleeding sites and microwave thermal ablation of posterior epistaxis. <i>Acta Oto-Laryngologica</i> , 2019, 139, 70-74.	0.9	10
25	Transcanal Endoscopic Cartilage and Perichondrium Graft Myringoplasty for Large Tympanic Membrane Perforations. <i>Otology and Neurotology</i> , 2021, 42, 1172-1176.	1.3	9
26	A retrospective study of EGF and ofloxacin drops in the healing of human large traumatic eardrum perforation. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2016, 37, 294-298.	1.3	8
27	Hemostasis of idiopathic recurrent epistaxis in children with microwave ablation: a prospective pilot case series. <i>Journal of Otolaryngology - Head and Neck Surgery</i> , 2019, 48, 72.	1.9	8
28	Leukoplakia or LPR: The Misdiagnosis of Laryngeal Tuberculosis. <i>Ear, Nose and Throat Journal</i> , 2021, 100, 549S-553S.	0.8	8
29	Excising or preserving perforation margins in endoscopic transtympanic cartilage myringoplasty does not affect surgical success. <i>Clinical Otolaryngology</i> , 2022, 47, 94-99.	1.2	8
30	Effect of treatment at different time intervals for traumatic tympanic membrane perforation on the closure. <i>Acta Oto-Laryngologica</i> , 2011, 131, 1032-1039.	0.9	7
31	Microwave Ablation for the Removal of Benign Lesion of Nasal Cavity: "How I Do It". <i>American Journal of Rhinology and Allergy</i> , 2020, 34, 74-79.	2.0	7
32	Endoscopic cartilage myringoplasty with the removal of a small rim of the external auditory canal to repair marginal perforations. <i>Journal of Otolaryngology - Head and Neck Surgery</i> , 2020, 49, 13.	1.9	7
33	Endoscopic full-thickness cartilage-perichondrium double graft myringoplasty in adhesive perforation: retrospective case series. <i>Acta Oto-Laryngologica</i> , 2021, 141, 14-18.	0.9	7
34	Comparison of long-term outcome of two endoscopic transtympanic myringoplasty without tympanomeatal flap elevating for repairing large chronic perforations. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 2293-2301.	1.6	7
35	Prognosis and Outcome of the Tympanic Membrane Flap at Traumatic Tympanic Membrane Perforation Edge. <i>Orl</i> , 2011, 73, 212-218.	1.1	6
36	Endoscopic Cartilage Myringoplasty with Inside Out Elevation of a Tympanomeatal Flap for Repairing Anterior Tympanic Membrane Perforations. <i>Annals of Otology, Rhinology and Laryngology</i> , 2020, 129, 795-800.	1.1	6

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37	A better design is needed for clinical studies of chronic tympanic membrane perforations using biological materials. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 4045-4046.	1.6	5
38	Assessment of laryngopharyngeal reflux and the shape of the Eustachian tube should be considered in chronic rhinosinusitis with nasal polyps and chronic otitis media. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 4265-4266.	1.6	5
39	Dose- and starting time-dependent effect of the application of EGF to the regeneration of traumatic eardrum. <i>Acta Oto-Laryngologica</i> , 2019, 139, 1083-1089.	0.9	5
40	Microwave ablation: A new technique for the prophylactic management of idiopathic recurrent epistaxis. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2019, 40, 696-699.	1.3	5
41	Endoscopic myringoplasty in pediatric patients: a comparison of cartilage graft push-through and underlay fascia graft techniques. <i>Acta Oto-Laryngologica</i> , 2020, 140, 893-898.	0.9	5
42	Comparison of biodegradable synthetic polyurethane foam versus Gelfoam packing in cartilage graft myringoplasty procedures. <i>Auris Nasus Larynx</i> , 2020, 47, 976-981.	1.2	5
43	Comparison of endoscopic over-underlay technique with and without packing for repairing chronic perforation. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 4761-4768.	1.6	5
44	Microwave ablation versus silver nitrate cautery for treating recurrent epistaxis in adolescents: A prospective, randomized case-control study. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2019, 121, 41-45.	1.0	4
45	FGF2 and EGF for the Regeneration of Tympanic Membrane: A Systematic Review. <i>Stem Cells International</i> , 2021, 2021, 1-15.	2.5	4
46	Radiofrequency ablation of intubation granulomas. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2022, 43, 103326.	1.3	4
47	A prospective, randomized, single-blind study comparing coblation and monopolar extracapsular tonsillectomy. <i>Laryngoscope Investigative Otolaryngology</i> , 0, .	1.5	4
48	Anatomical anomalies of the Eustachian tube and chronic otitis media. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2018, 39, 359-360.	1.3	3
49	"Commentary to: 'Endoscopic and clinical benefits of hyaluronic acid in children with chronic adenoiditis and middle ear disease'". <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 827-828.	1.6	3
50	Laryngopharyngeal reflux is a potential cause of nasal congestion and obstructive sleep apnea syndrome. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 2409-2411.	1.6	3
51	Pretreatment factors affecting traumatic tympanic membrane regeneration therapy using epidermal growth factor. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2018, 39, 711-718.	1.3	3
52	The rhinogenic headache resulting from the contact point between inferior turbinate and septal spur. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2019, 40, 102281.	1.3	3
53	Endoscopic transtympanic myringoplasty should be cautious for repairing large perforation. <i>European Archives of Oto-Rhino-Laryngology</i> , 2020, 277, 3533-3534.	1.6	3
54	The evaluation of endoscopic cartilage myringoplasty to repair perforations with otomycosis. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2020, 41, 102493.	1.3	3

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55	Comparison of bilateral same-day and sequential endoscopic cartilage myringoplasty for bilateral chronic tympanic membrane perforation. <i>Acta Oto-Laryngologica</i> , 2020, 140, 456-462.	0.9	3
56	Comparison of microwave ablation and chemical cautery used to control adult idiopathic recurrent anterior epistaxis. <i>Journal of Laryngology and Otology</i> , 2020, 134, 222-227.	0.8	3
57	The Effect of External Auditory Canal Packing Duration on Healing After Endoscopic Cartilage Myringoplasty. <i>Ear, Nose and Throat Journal</i> , 2020, 100, 014556132092211.	0.8	3
58	The outcome and complication of endoscopic removal of pediatric ear foreign body. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2021, 146, 110753.	1.0	3
59	Treatment of tympanic membrane perforation using bacterial cellulose: a randomized controlled trial. <i>Brazilian Journal of Otorhinolaryngology</i> , 2016, 82, 618-619.	1.0	2
60	In Response to: Heparin Bindingâ€œEpidermal Growth Factor-Like Growth Factor for the Regeneration of Chronic Tympanic Membrane Perforations in Mice. <i>Tissue Engineering - Part A</i> , 2016, 22, 568-569.	3.1	2
61	Progress in endoscopic tympanoplasty and a surgeonâ€™s experience with the middle ear. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 4057-4059.	1.6	2
62	Changes in gustatory function in patients with chronic otitis media before and after tympanoplasty. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 4043-4045.	1.6	2
63	Multifactorial assessment is essential to maximize the likelihood of good outcomes after endoscopic dacryocystorhinostomy. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 4261-4262.	1.6	2
64	FGF-2 for subacute tympanic membrane perforations. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2017, 38, 113-114.	1.3	2
65	Effect of hyaluronic acid with or without scaffold material on the regeneration of tympanic membrane perforations. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 2353-2355.	1.6	2
66	Eagleâ€™s Syndrome Diagnosis Requires Further Consideration. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2019, 128, 879-879.	1.1	2
67	Comparison of the medical costs and effects of large traumatic eardrum perforations treatment. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2019, 40, 46-51.	1.3	2
68	Use of Endoscopic Cartilage Graft Myringoplasty Without Tympanomeatal Flap Elevation to Repair Posterior Marginal Perforations. <i>Ear, Nose and Throat Journal</i> , 2020, 100, 014556132093122.	0.8	2
69	Pathological Mechanisms of Blast-Induced Cholesteatomas. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2020, 129, 841-842.	1.1	2
70	Rapid hemostasis: a novel and effective outpatient procedure using microwave ablation to control epistaxis of isolated mucosal bulge lesions. <i>Brazilian Journal of Otorhinolaryngology</i> , 2021, 87, 269-273.	1.0	2
71	The effect of concurrent nasal surgery on the eustachian tube function and myringoplasty outcomes. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2021, 42, 102926.	1.3	2
72	The feasibility of intranasal endoscopic microwave ablation on the removal of nasolabial cyst: Preliminary case series. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2021, 42, 103018.	1.3	2

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73	Does concurrent adenoidectomy or tonsillectomy affect the graft success rate of cartilage myringoplasty in adults?. <i>BMC Surgery</i> , 2021, 21, 287.	1.3	2
74	Microwave ablation eustachian tuboplasty: a preliminary investigation with long-term follow-up. <i>Journal of Otolaryngology - Head and Neck Surgery</i> , 2021, 50, 39.	1.9	2
75	Is no de-squamization of the TM reliable for cartilage over-underlay myringoplasty without external auditory canal packing?. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2021, 42, 103064.	1.3	2
76	Fungal otitis externa and wet ear with mucopurulent should be influencing factors on tympanic membrane closure. <i>European Archives of Oto-Rhino-Laryngology</i> , 2020, 277, 1557-1558.	1.6	2
77	The recurrent factors of idiopathic vocal process granulomas after cold steel excision. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2022, 43, 103454.	1.3	2
78	Surgical outcomes between two endoscopic approaches for maxillary cysts. <i>Brazilian Journal of Otorhinolaryngology</i> , 2022, 88, S112-S118.	1.0	2
79	In response to: Comparison of methods for the repair of acute tympanic membrane perforations: Silk patch vs. paper patch. <i>Wound Repair and Regeneration</i> , 2016, 24, 458-459.	3.0	1
80	The eardrum bridge of traumatic tympanic membrane perforation. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 4653-4654.	1.6	1
81	Dry and wet edges of traumatic tympanic membrane perforations. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 4647-4648.	1.6	1
82	In response to: Predictors for outcome of paper patch myringoplasty in patients with chronic tympanic membrane perforations. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 4049-4050.	1.6	1
83	Assessment and spontaneous healing outcomes of traumatic eardrum perforation with bleeding. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2017, 38, 479-483.	1.3	1
84	Comment on: "The outcomes of overlay myringoplasty: Endoscopic versus microscopic approach". <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2017, 38, 728.	1.3	1
85	The outer diameter of the endoscope is important when performing endoscopic transcanal myringoplasty. <i>Brazilian Journal of Otorhinolaryngology</i> , 2017, 83, 730-731.	1.0	1
86	Type 1 pediatric tympanoplasties using fascia and cartilage grafts. <i>Brazilian Journal of Otorhinolaryngology</i> , 2017, 83, 371-372.	1.0	1
87	It is vital to identify the underlying cause of chronic laryngopharyngeal neuropathy. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2018, 39, 74-75.	1.3	1
88	Nasal packing and trans-septal suturing after septoplasty. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 653-655.	1.6	1
89	Commentary on "Clinical and audiologic characteristics of patients with sensorineural tinnitus and its association with psychological aspects: an analytic retrospective study". <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 647-648.	1.6	1
90	Randomized Comparative Study of Microwave Ablation and Electrocautery for Control of Recurrent Epistaxis. <i>Ear, Nose and Throat Journal</i> , 2021, 100, 509-515.	0.8	1

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91	Identification and management of inverted or everted edges of traumatic tympanic membrane perforations. Brazilian Journal of Otorhinolaryngology, 2019, 85, 17-23.	1.0	1
92	The styloid process and the formation of sigmoid sinus diverticulum: is there a link?. Brazilian Journal of Otorhinolaryngology, 2020, 87, 545-549.	1.0	1
93	Endoscopic Suspended Cartilage Myringoplasty for the Repair of Central Tympanic Membrane Perforation. Ear, Nose and Throat Journal, 2020, 100, 014556132091148.	0.8	1
94	Commentary to "Epidermal growth factor on the healing of human subacute tympanic membrane perforation". American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2020, 41, 102400.	1.3	1
95	Is the elevation of tympanomeatal flap need for modified palisade cartilage-perichondrium graft myringoplasty. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2020, 41, 102438.	1.3	1
96	Regarding "Over Versus Medial Tympanoplasty: Comparison of Benefit, Success, and Hearing Results". Laryngoscope, 2021, 131, E257.	2.0	1
97	Full-thickness cartilage graft myringoplasty combined with topical application of bFGF for repair of perforations with extensive epithelialization. Auris Nasus Larynx, 2021, 48, 601-608.	1.2	1
98	Middle-ear or mastoid granulation pathology associated with retraction of the pars flaccida and low-pitched tinnitus. Journal of Laryngology and Otology, 2021, 135, 332-335.	0.8	1
99	Topical Application of bFGF Alone for the Regeneration of Chronic Tympanic Membrane Perforations: A Preliminary Case Series. Stem Cells International, 2021, 2021, 1-8.	2.5	1
100	Microwave ablation for the removal of pharyngeal benign lesions: A prospective pilot case series. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2021, 42, 102916.	1.3	1
101	Endoscopic inlay cartilage and perichondrium myringoplasty for repairing large perforations in teenagers. International Journal of Pediatric Otorhinolaryngology, 2021, 151, 110915.	1.0	1
102	Comparison of Electrocoagulation Tuboplasty and Continued Medical Therapy for Treating Persistent Eustachian Tube Dysfunction With Hypertrophic Mucosa Disease. American Journal of Rhinology and Allergy, 2021, , 194589242110573.	2.0	1
103	Can vocal process granuloma location forecast the efficacy of anti-reflux treatment?. Journal of Laryngology and Otology, 2023, 137, 178-185.	0.8	1
104	In response to: Use of ambulatory anesthesia with manually assisted ventilation for tympanic membrane regeneration therapy in children. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2016, 37, 388-389.	1.3	0
105	The preservation of swollen middle ear mucosa could be important to the post-tympanoplasty audiologic outcome. European Archives of Oto-Rhino-Laryngology, 2016, 273, 4649-4650.	1.6	0
106	In response to: Hyaluronic acid fat graft myringoplasty vs. fat patch fat graft myringoplasty. European Archives of Oto-Rhino-Laryngology, 2016, 273, 2855-2856.	1.6	0
107	Letter to the Editor regarding "A pilot study investigating basic fibroblast growth factor for the repair of chronic tympanic membrane perforations in pediatric patients". International Journal of Pediatric Otorhinolaryngology, 2016, 86, 246.	1.0	0
108	In response to: The effects of different environmental pH on healing of tympanic membrane: an experimental study. European Archives of Oto-Rhino-Laryngology, 2016, 273, 2859-2860.	1.6	0

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109	Assessment of the success rates of type 1 cartilage tympanoplasty in pediatric and adult patients. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 2669-2671.	1.6	0
110	Full-thickness cartilage myringoplasty on the patulous Eustachian tube. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 4051-4053.	1.6	0
111	How to treat a patulous Eustachian tube. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2017, 38, 636-637.	1.3	0
112	It is prudent to consider use of endoscopic tympanoplasty to treat complicated middle-ear disease. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 4063-4065.	1.6	0
113	The indication for endoscopic butterfly cartilage myringoplasty in children. <i>Auris Nasus Larynx</i> , 2017, 44, 498-499.	1.2	0
114	Commentary on: comparison of endoscopic and microscopic tympanoplasty. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 4273-4274.	1.6	0
115	Commentary on: Treatment of laryngopharyngeal reflux using a sleep positioning device: A prospective cohort study. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2017, 38, 726.	1.3	0
116	Letter to the editor regarding: Rat model of chronic tympanic membrane perforation: Ventilation tube with mitomycin C and dexamethasone. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2017, 100, 254-255.	1.0	0
117	In reference to <i>Pediatric endoscopic ear surgery in clinical practice: Lessons learned and early outcomes</i> . <i>Laryngoscope</i> , 2017, 127, E417.	2.0	0
118	How to Improve the Repair of Blast-Induced Perforations. <i>Otolaryngology - Head and Neck Surgery</i> , 2017, 156, 777-777.	1.9	0
119	Inlay butterfly cartilage tympanoplasty in dry central perforated chronic otitis media. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 1765-1767.	1.6	0
120	How to manage the traumatic tympanic membrane perforations is best. <i>Acta Oto-Laryngologica</i> , 2017, 137, 111-112.	0.9	0
121	Surgical indications or inclusion/exclusion criteria of explorative tympanotomy on sudden sensorineural hearing. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2018, 39, 365-366.	1.3	0
122	The level and extent of upper airway obstruction affects the severity of laryngopharyngeal reflux. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 2415-2416.	1.6	0
123	The clinical value of the RGB value of an image of the interarytenoid area for diagnosis of laryngopharyngeal reflux. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2018, 39, 362-363.	1.3	0
124	Minimally invasive endoscopic transcanal cartilage myringoplasty is the treatment of choice for repair of anterosuperior perforations. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 639-641.	1.6	0
125	Calculation of indirect costs of associated with postoperative caregiver absences after pediatric tonsil surgery. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 1031-1032.	1.6	0
126	Assessment of the causes of second surgery following pediatric adenotonsillar surgery. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 839-840.	1.6	0

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127	Treatment of sphenopalatine artery bleeding. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 649-651.	1.6	0
128	Adenoidectomy and chronic nasal obstruction developing after failure of nasal steroid therapy. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2018, 39, 75-76.	1.3	0
129	Laryngopharyngeal reflux disease in the elderly. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 315-316.	1.6	0
130	CASE-CONTROL STUDY IS BEST FOR BASIC FIBROBLAST GROWTH FACTOR REPAIRING HUMAN CHRONIC TYMPANIC MEMBRANE PERFORATION. <i>Otology and Neurotology</i> , 2018, 39, 1339-1340.	1.3	0
131	Commentary on "A novel surgical technique: crushed septal cartilage graft application in endonasal septoplasty". <i>Auris Nasus Larynx</i> , 2019, 46, 956.	1.2	0
132	Commentary on bacterial cellulose graft versus fat graft in closure of tympanic membrane perforation. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2019, 40, 102268.	1.3	0
133	Letter to the editor: Effect of changing postoperative pain management on bleeding rates in tonsillectomy patients. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2019, 40, 339.	1.3	0
134	Commentary on prophylactic systemic antibiotics for anterior epistaxis treated with nasal packing in the emergency department. <i>American Journal of Emergency Medicine</i> , 2019, 37, 1804.	1.6	0
135	Commentary on relation between adenoid size and otitis media with effusion. <i>European Annals of Otorhinolaryngology, Head and Neck Diseases</i> , 2020, 137, 153.	0.7	0
136	The myringoplasty of the perforation with otomycosis. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2020, 41, 102732.	1.3	0
137	Response to the Letter to the Editor on "Differences in self-reported symptoms in patient with chronic odontogenic and non-odontogenic rhinosinusitis". <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2020, 41, 102440.	1.3	0
138	Reply to the Letter to the Editor concerning "Is prophylactic ablation reasonable for the management of idiopathic recurrent epistaxis?". <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2020, 41, 102492.	1.3	0
139	Inferior turbinate reduction using bipolar cautery would increase the nasal dryness. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2020, 41, 102519.	1.3	0
140	Which patients are not suitable for bilateral same-day surgery for bilateral perforated chronic otitis media?. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2020, 41, 102714.	1.3	0
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142	The elevation of the mucosal flap without additional anterior canal wall incisions for repairing anterior perforations using endoscopic cartilage tympanoplasty. <i>European Archives of Oto-Rhino-Laryngology</i> , 2020, 277, 1851-1852.	1.6	0
143	Endoscopic modified cartilage tympanoplasty. <i>European Archives of Oto-Rhino-Laryngology</i> , 2020, 277, 1559-1561.	1.6	0
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145	Whether is circumferential subannular technique necessary in endoscopic tympanoplasty?. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2021, 42, 102836.	1.3	0
146	Does the outcome come from platelet-rich plasma in the myringoplasty using platelet-rich plasma combined with atelocollagen?. Auris Nasus Larynx, 2021, 48, 545-546.	1.2	0
147	The middle ear packing of silastic sheet isn't necessary for the simply perforations in the tympanoplasty I type. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2021, 42, 102786.	1.3	0
148	Postoperative ethmoid sinus mucoceles: Late complication of endoscopic ethmoidectomy and MWA management in outpatient. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2021, 42, 103120.	1.3	0
149	Blood clots affect the response of tympanic membrane perforations to gelfoam grafting after ventilation tube insertion. Journal of Otolaryngology - Head and Neck Surgery, 2021, 50, 6.	1.9	0
150	Gelfoam, bactroban ointment and ofloxacin drops facilitate the eardrum healing. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2020, 41, 102405.	1.3	0
151	Comment on "Outcomes of Adopting Endoscopic Tympanoplasty in an Academic Teaching Hospital", Annals of Otology, Rhinology and Laryngology, 2020, 129, 1040-1040.	1.1	0