Zhengcai Lou

List of Publications by Year
in descending order

151 papers	712 citations	623734 14 h-index	713466 21 g-index
153 all docs	153 docs citations	153 times ranked	366 citing authors

#	Article	IF	Citations
1	Can vocal process granuloma location forecast the efficacy of anti-reflux treatment?. Journal of Laryngology and Otology, 2023, 137, 178-185.	0.8	1
2	Comparison of long-term outcome of two endoscopic transtympanic myringoplasty without tympanomeatal flap elevating for repairing large chronic perforations. European Archives of Oto-Rhino-Laryngology, 2022, 279, 2293-2301.	1.6	7
3	Excising or preserving perforation margins in endoscopic transtympanic cartilage myringoplasty does not affect surgical success. Clinical Otolaryngology, 2022, 47, 94-99.	1.2	8
4	Radiofrequency ablation of intubation granulomas. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2022, 43, 103326.	1.3	4
5	Comparison ofÂendoscopic over-underlay technique with and without packing forÂrepairing chronic perforation. European Archives of Oto-Rhino-Laryngology, 2022, 279, 4761-4768.	1.6	5
6	The recurrent factors of idiopathic vocal process granulomas after cold steel excision. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2022, 43, 103454.	1.3	2
7	Surgical outcomes between two endoscopic approaches for maxillary cysts. Brazilian Journal of Otorhinolaryngology, 2022, 88, S112-S118.	1.0	2
8	Randomized Comparative Study of Microwave Ablation and Electrocautery for Control of Recurrent Epistaxis. Ear, Nose and Throat Journal, 2021, 100, 509-515.	0.8	1
9	Regarding Overâ€Under Versus Medial Tympanoplasty: Comparison of Benefit, Success, and Hearing Results. Laryngoscope, 2021, 131, E257.	2.0	1
10	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
11	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
12	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
13	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
14	Endoscopic full-thickness cartilage-perichondrium double graft myringoplasty in adhesive perforation: retrospective case series. Acta Oto-Laryngologica, 2021, 141, 14-18.	0.9	7
15	Rapid hemostasis: a novel and effective outpatient procedure using microwave ablation to control epistaxis of isolated mucosal bulge lesions. Brazilian Journal of Otorhinolaryngology, 2021, 87, 269-273.	1.0	2
16	The effect of epidermal growth factor on the pseudo-healing of traumatic tympanic membrane perforations. Brazilian Journal of Otorhinolaryngology, 2021, 87, 53-58.	1.0	11
17	Leukoplakia or LPR: The Misdiagnosis of Laryngeal Tuberculosis. Ear, Nose and Throat Journal, 2021, 100, 549S-553S.	0.8	8
18	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

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19	Transcanal Endoscopic Cartilage and Perichondrium Graft Myringoplasty for Large Tympanic Membrane Perforations. Otology and Neurotology, 2021, 42, 1172-1176.	1.3	9
20	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
21	The effect of concurrent nasal surgery on the eustachian tube function and myringoplasty outcomes. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2021, 42, 102926.	1.3	2
22	The feasibility of intranasal endoscopic microwave ablation on the removal of nasolabial cyst: Preliminary case series. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2021, 42, 103018.	1.3	2
23	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
24	FGF2 and EGF for the Regeneration of Tympanic Membrane: A Systematic Review. Stem Cells International, 2021, 2021, 1-15.	2.5	4
25	Does concurrent adenoidectomy or tonsillectomy affect the graft success rate of cartilage myringoplasty in adults?. BMC Surgery, 2021, 21, 287.	1.3	2
26	Microwave ablation eustachian tuboplasty: a preliminary investigation with long-term follow-up. Journal of Otolaryngology - Head and Neck Surgery, 2021, 50, 39.	1.9	2
27	The outcome and complication of endoscopic removal of pediatric ear foreign body. International Journal of Pediatric Otorhinolaryngology, 2021, 146, 110753.	1.0	3
28	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
29	Is no de-squamatization of the TM reliable for cartilage over-underlay myringoplasty without external auditory canal packing?. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2021, 42, 103064.	1.3	2
30	Endoscopic inlay cartilage and perichondrium myringoplasty for repairing large perforations in teenagers. International Journal of Pediatric Otorhinolaryngology, 2021, 151, 110915.	1.0	1
31	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
32	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
33	Microwave Ablation for the Removal of Benign Lesion of Nasal Cavity: â€œHow I Do Itâ€• American Journal of Rhinology and Allergy, 2020, 34, 74-79.	2.0	7
34	Commentary on relation between adenoid size and otitis media with effusion. European Annals of Otorhinolaryngology, Head and Neck Diseases, 2020, 137, 153.	0.7	0
35	The myringoplasty of the perforation with otomycosis. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2020, 41, 102732.	1.3	0
36	Endoscopic myringoplasty in pediatric patients: a comparison of cartilage graft push-through and underlay fascia graft techniques. Acta Oto-Laryngologica, 2020, 140, 893-898.	0.9	5

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37	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
38	Response to the Letter to the Editor on â€œDifferences in self-reported symptoms in patient with chronic odontogenic and on-odontogenic rhinosinusitisâ€• American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2020, 41, 102440.	1.3	0
39	Reply to the Letter to the Editor concerning â€œIs prophylactic ablation reasonable for the management of idiopathic recurrent epistaxis?â€• American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2020, 41, 102492.	1.3	0
40	Inferior turbinate reduction using bipolar cautery would increase the nasal dryness. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2020, 41, 102519.	1.3	0
41	Use of Endoscopic Cartilage Graft Myringoplasty Without Tympanomeatal Flap Elevation to Repair Posterior Marginal Perforations. Ear, Nose and Throat Journal, 2020, 100, 014556132093122.	0.8	2
42	Endoscopic transtympanic myringoplasty should be cautious for repairing large perforation. European Archives of Oto-Rhino-Laryngology, 2020, 277, 3533-3534.	1.6	3
43	Comparison of biodegradable synthetic polyurethane foam versus Gelfoam packing in cartilage graft myringoplasty procedures. Auris Nasus Larynx, 2020, 47, 976-981.	1.2	5
44	Which patients are not suitable for bilateral same-day surgery for bilateral perforated chronic otitis media?. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2020, 41, 102714.	1.3	0
45	The evaluation of endoscopic cartilage myringoplasty to repair perforations with otomycosis. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2020, 41, 102493.	1.3	3
46	Endoscopic Suspended Cartilage Myringoplasty for the Repair of Central Tympanic Membrane Perforation. Ear, Nose and Throat Journal, 2020, 100, 014556132091148.	0.8	1
47	Endoscopic cartilage myringoplasty with the removal of a small rim of the external auditory canal to repair marginal perforations. Journal of Otolaryngology - Head and Neck Surgery, 2020, 49, 13.	1.9	7
48	Comparison of bilateral same-day and sequential endoscopic cartilage myringoplasty for bilateral chronic tympanic membrane perforation. Acta Oto-Laryngologica, 2020, 140, 456-462.	0.9	3
49	Endoscopic myringoplasty: comparison of double layer cartilage-perichondrium graft and single fascia grafting. Journal of Otolaryngology - Head and Neck Surgery, 2020, 49, 40.	1.9	16
50	The Prognosis of Lateral Cartilage Graft for Double-Layer Tympanic Membrane Graft in Type I Tympanoplasty. Annals of Otology, Rhinology and Laryngology, 2020, 129, 643-644.	1.1	0
51	The elevation of the mucosal flap without additional anterior canal wall incisions for repairing anterior perforations using endoscopic cartilage tympanoplasty. European Archives of Oto-Rhino-Laryngology, 2020, 277, 1851-1852.	1.6	0
52	Pathological Mechanisms of Blast-Induced Cholesteatomas. Annals of Otology, Rhinology and Laryngology, 2020, 129, 841-842.	1.1	2
53	Commentary to â€œEpidermal growth factor on the healing of human subacute tympanic membrane perforationâ€• American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2020, 41, 102400.	1.3	1
54	Comparison of microwave ablation and chemical cautery used to control adult idiopathic recurrent anterior epistaxis. Journal of Laryngology and Otology, 2020, 134, 222-227.	0.8	3

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55	Endoscopic modified cartilage tympanoplasty. European Archives of Oto-Rhino-Laryngology, 2020, 277, 1559-1561.	1.6	0
56	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
57	An ideal biodegradable material for repairing the tympanic membrane perforations following ventilation tube. International Journal of Pediatric Otorhinolaryngology, 2020, 134, 110050.	1.0	0
58	The Effect of External Auditory Canal Packing Duration on Healing After Endoscopic Cartilage Myringoplasty. Ear, Nose and Throat Journal, 2020, 100, 014556132092211.	0.8	3
59	Endoscopic Cartilage Myringoplasty with Inside Out Elevation of a Tympanomeatal Flap for Repairing Anterior Tympanic Membrane Perforations. Annals of Otology, Rhinology and Laryngology, 2020, 129, 795-800.	1.1	6
60	Fungal otitis externa and wet ear with mucopurulent should be influencing factors on tympanic membrane closure. European Archives of Oto-Rhino-Laryngology, 2020, 277, 1557-1558.	1.6	2
61	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
62	Comment on â€œOutcomes of Adopting Endoscopic Tympanoplasty in an Academic Teaching Hospitalâ€• Annals of Otology, Rhinology and Laryngology, 2020, 129, 1040-1040.	1.1	0
63	Commentary on â€œA novel surgical technique: crushed septal cartilage graft application in endonasal septoplastyâ€• Auris Nasus Larynx, 2019, 46, 956.	1.2	0
64	Commentary on bacterial cellulose graft versus fat graft in closure of tympanic membrane perforation. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2019, 40, 102268.	1.3	0
65	The rhinogenic headache resulting from the contact point between inferior turbinate and septal spur. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2019, 40, 102281.	1.3	3
66	Dose- and starting time-dependent effect of the application of EGF to the regeneration of traumatic eardrum. Acta Oto-Laryngologica, 2019, 139, 1083-1089.	0.9	5
67	Letter to the editor: Effect of changing postoperative pain management on bleeding rates in tonsillectomy patients. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2019, 40, 339.	1.3	0
68	Microwave ablation: A new technique for the prophylactic management of idiopathic recurrent epistaxis. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2019, 40, 696-699.	1.3	5
69	Eagleâ€™s Syndrome Diagnosis Requires Further Consideration. Annals of Otology, Rhinology and Laryngology, 2019, 128, 879-879.	1.1	2
70	Commentary on prophylactic systemic antibiotics for anterior epistaxis treated with nasal packing in the emergency department. American Journal of Emergency Medicine, 2019, 37, 1804.	1.6	0
71	Identification of bleeding sites and microwave thermal ablation of posterior epistaxis. Acta Oto-Laryngologica, 2019, 139, 70-74.	0.9	10
72	Microwave ablation versus silver nitrate cautery for treating recurrent epistaxis in adolescents: A prospective, randomized case-control study. International Journal of Pediatric Otorhinolaryngology, 2019, 121, 41-45.	1.0	4

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73	Microwave ablation for the treatment of arterial epistaxis: â€œhow I do itâ€• International Forum of Allergy and Rhinology, 2019, 9, 702-706.	2.8	12
74	Hemostasis of idiopathic recurrent epistaxis in children with microwave ablation: a prospective pilot case series. Journal of Otolaryngology - Head and Neck Surgery, 2019, 48, 72.	1.9	8
75	Comparative study of epidermal growth factor and observation only on human subacute tympanic membrane perforation. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2019, 40, 209-212.	1.3	11
76	Comparison of the medical costs and effects of large traumatic eardrum perforations treatment. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2019, 40, 46-51.	1.3	2
77	Identification and management of inverted or everted edges of traumatic tympanic membrane perforations. Brazilian Journal of Otorhinolaryngology, 2019, 85, 17-23.	1.0	1
78	Anatomical anomalies of the Eustachian tube and chronic otitis media. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2018, 39, 359-360.	1.3	3
79	Surgical indications or inclusion/exclusion criteria of explorative tympanotomy on sudden sensorineural hearing. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2018, 39, 365-366.	1.3	0
80	The level and extent of upper airway obstruction affects the severity of laryngopharyngeal reflux. European Archives of Oto-Rhino-Laryngology, 2018, 275, 2415-2416.	1.6	0
81	Post-tonsillectomy hemorrhage: Underlying factors and prevention. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2018, 39, 230-231.	1.3	12
82	The clinical value of the RGB value of an image of the interarytenoid area for diagnosis of laryngopharyngeal reflux. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2018, 39, 362-363.	1.3	0
83	Minimally invasive endoscopic transcanal cartilage myringoplasty is the treatment of choice for repair of anterosuperior perforations. European Archives of Oto-Rhino-Laryngology, 2018, 275, 639-641.	1.6	0
84	"Commentary to: 'Endoscopic and clinical benefits of hyaluronic acid in children with chronic adenoiditis and middle ear disease'"?. European Archives of Oto-Rhino-Laryngology, 2018, 275, 827-828.	1.6	3
85	Laryngopharyngeal reflux is a potential cause of nasal congestion and obstructive sleep apnea syndrome. European Archives of Oto-Rhino-Laryngology, 2018, 275, 2409-2411.	1.6	3
86	Calculation of indirect costs of associated with postoperative caregiver absences after pediatric tonsil surgery. European Archives of Oto-Rhino-Laryngology, 2018, 275, 1031-1032.	1.6	0
87	Assessment of the causes of second surgery following pediatric adenotonsillar surgery. European Archives of Oto-Rhino-Laryngology, 2018, 275, 839-840.	1.6	0
88	Treatment of sphenopalatine artery bleeding. European Archives of Oto-Rhino-Laryngology, 2018, 275, 649-651.	1.6	0
89	Adenoid hypertrophy in children and allergic rhinitis. European Archives of Oto-Rhino-Laryngology, 2018, 275, 831-832.	1.6	12
90	It is vital to identify the underlying cause of chronic laryngopharyngeal neuropathy. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2018, 39, 74-75.	1.3	1

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91	Adenoidectomy and chronic nasal obstruction developing after failure of nasal steroid therapy. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2018, 39, 75-76.	1.3	0
92	Nasal packing and trans-septal suturing after septoplasty. European Archives of Oto-Rhino-Laryngology, 2018, 275, 653-655.	1.6	1
93	Laryngopharyngeal reflux disease in the elderly. European Archives of Oto-Rhino-Laryngology, 2018, 275, 315-316.	1.6	0
94	Commentary on â€œClinical and audiologic characteristics of patients with sensorineural tinnitus and its association with psychological aspects: an analytic retrospective studyâ€. European Archives of Oto-Rhino-Laryngology, 2018, 275, 647-648.	1.6	1
95	CASE-CONTROL STUDY IS BEST FOR BASIC FIBROBLAST GROWTH FACTOR REPAIRING HUMAN CHRONIC TYMPANIC MEMBRANE PERFORATION. Otology and Neurotology, 2018, 39, 1339-1340.	1.3	0
96	Efficacy of EGF and Gelatin Sponge for Traumatic Tympanic Membrane Perforations: A Randomized Controlled Study. Otolaryngology - Head and Neck Surgery, 2018, 159, 1028-1036.	1.9	21
97	Pretreatment factors affecting traumatic tympanic membrane regeneration therapy using epidermal growth factor. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2018, 39, 711-718.	1.3	3
98	Assessment of the success rates of type 1 cartilage tympanoplasty in pediatric and adult patients. European Archives of Oto-Rhino-Laryngology, 2017, 274, 2669-2671.	1.6	0
99	Full-thickness cartilage myringoplasty on the patulous Eustachian tube. European Archives of Oto-Rhino-Laryngology, 2017, 274, 4051-4053.	1.6	0
100	Progress in endoscopic tympanoplasty and a surgeonâ€™s experience with the middle ear. European Archives of Oto-Rhino-Laryngology, 2017, 274, 4057-4059.	1.6	2
101	How to treat a patulous Eustachian tube. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2017, 38, 636-637.	1.3	0
102	Assessment and spontaneous healing outcomes of traumatic eardrum perforation with bleeding. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2017, 38, 479-483.	1.3	1
103	It is prudent to consider use of endoscopic tympanoplasty to treat complicated middle-ear disease. European Archives of Oto-Rhino-Laryngology, 2017, 274, 4063-4065.	1.6	0
104	The indication for endoscopic butterfly cartilage myringoplasty in children. Auris Nasus Larynx, 2017, 44, 498-499.	1.2	0
105	Changes in gustatory function in patients with chronic otitis media before and after tympanoplasty. European Archives of Oto-Rhino-Laryngology, 2017, 274, 4043-4045.	1.6	2
106	Impact of the nature of the temporalis fascia graft on the outcome of type I underlay tympanoplasty. Journal of Laryngology and Otology, 2017, 131, 472-475.	0.8	10
107	Comment on: â€œThe outcomes of overlay myringoplasty: Endoscopic versus microscopic approachâ€. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2017, 38, 728.	1.3	1
108	Commentary on: comparison of endoscopic and microscopic tympanoplasty. European Archives of Oto-Rhino-Laryngology, 2017, 274, 4273-4274.	1.6	0

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109	Commentary on: Treatment of laryngopharyngeal reflux using a sleep positioning device: A prospective cohort study. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2017, 38, 726.	1.3	0
110	The outer diameter of the endoscope is important when performing endoscopic transcanal myringoplasty. Brazilian Journal of Otorhinolaryngology, 2017, 83, 730-731.	1.0	1
111	Letter to the editor regarding: Rat model of chronic tympanic membrane perforation: Ventilation tube with mitomycin C and dexamethasone. International Journal of Pediatric Otorhinolaryngology, 2017, 100, 254-255.	1.0	0
112	Assessment of laryngopharyngeal reflux and the shape of the Eustachian tube should be considered in chronic rhinosinusitis with nasal polyps and chronic otitis media. European Archives of Oto-Rhino-Laryngology, 2017, 274, 4265-4266.	1.6	5
113	Multifactorial assessment is essential to maximize the likelihood of good outcomes after endoscopic dacryocystorhinostomy. European Archives of Oto-Rhino-Laryngology, 2017, 274, 4261-4262.	1.6	2
114	In reference to Pediatric endoscopic ear surgery in clinical practice: Lessons learned and early outcomes. Laryngoscope, 2017, 127, E417.	2.0	0
115	A comparative study to evaluate the efficacy of EGF, FGF-2, and 0.3% (w/v) ofloxacin drops on eardrum regeneration. Medicine (United States), 2017, 96, e7654.	1.0	14
116	How to Improve the Repair of Blastâ€Induced Perforations. Otolaryngology - Head and Neck Surgery, 2017, 156, 777-777.	1.9	0
117	Type 1 pediatric tympanoplasties using fascia and cartilage grafts. Brazilian Journal of Otorhinolaryngology, 2017, 83, 371-372.	1.0	1
118	Inlay butterfly cartilage tympanoplasty in dry central perforated chronic otitis media. European Archives of Oto-Rhino-Laryngology, 2017, 274, 1765-1767.	1.6	0
119	How to manage the traumatic tympanic membrane perforations is best. Acta Oto-Laryngologica, 2017, 137, 111-112.	0.9	0
120	FGF-2 for subacute tympanic membrane perforations. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2017, 38, 113-114.	1.3	2
121	Effect of hyaluronic acid with or without scaffold material on the regeneration of tympanic membrane perforations. European Archives of Oto-Rhino-Laryngology, 2017, 274, 2353-2355.	1.6	2
122	In response to: Comparison of methods for the repair of acute tympanic membrane perforations: Silk patch vs. paper patch. Wound Repair and Regeneration, 2016, 24, 458-459.	3.0	1
123	The effect of ofloxacin otic drops on the regeneration of human traumatic tympanic membrane perforations. Clinical Otolaryngology, 2016, 41, 564-570.	1.2	28
124	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
125	A retrospective study of EGF and ofloxacin drops in the healing of human large traumatic eardrum perforation. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2016, 37, 294-298.	1.3	8
126	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

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127	Direct application of bFGF without edge trimming on human subacute tympanic membrane perforation. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2016, 37, 156-161.	1.3	21
128	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
129	The eardrum bridge of traumatic tympanic membrane perforation. European Archives of Oto-Rhino-Laryngology, 2016, 273, 4653-4654.	1.6	1
130	Healing Human Moderate and Large Traumatic Tympanic Membrane Perforations Using Basic Fibroblast Growth Factor, 0.3% Ofloxacin Eardrops, and Gelfoam Patching. Otology and Neurotology, 2016, 37, 735-741.	1.3	22
131	A better design is needed for clinical studies of chronic tympanic membrane perforations using biological materials. European Archives of Oto-Rhino-Laryngology, 2016, 273, 4045-4046.	1.6	5
132	Letter to the Editor regarding â€œA pilot study investigating basic fibroblast growth factor for the repair of chronic tympanic membrane perforations in pediatric patientsâ€• International Journal of Pediatric Otorhinolaryngology, 2016, 86, 246.	1.0	0
133	Treatment of tympanic membrane perforation using bacterial cellulose: a randomized controlled trial. Brazilian Journal of Otorhinolaryngology, 2016, 82, 618-619.	1.0	2
134	Dry and wet edges of traumatic tympanic membrane perforations. European Archives of Oto-Rhino-Laryngology, 2016, 273, 4647-4648.	1.6	1
135	In response to: Predictors for outcome of paper patch myringoplasty in patients with chronic tympanic membrane perforations. European Archives of Oto-Rhino-Laryngology, 2016, 273, 4049-4050.	1.6	1
136	In Response to: Heparin Bindingâ€“Epidermal Growth Factor-Like Growth Factor for the Regeneration of Chronic Tympanic Membrane Perforations in Mice. Tissue Engineering - Part A, 2016, 22, 568-569.	3.1	2
137	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
138	Evaluation of the optimum time for direct application of fibroblast growth factor to human traumatic tympanic membrane perforations. Growth Factors, 2015, 33, 65-70.	1.7	24
139	Risk factors affecting human traumatic tympanic membrane perforation regeneration therapy using fibroblast growth factor-2. Growth Factors, 2015, 33, 410-418.	1.7	31
140	Utility of basic fibroblast growth factor in the repair of blast-induced total or near-total tympanic membrane perforations: A pilot study. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2015, 36, 794-797.	1.3	14
141	Effects of basic fibroblast growth factor dose on traumatic tympanic membrane perforation. Growth Factors, 2014, 32, 150-154.	1.7	14
142	Comparison of the healing mechanisms of human dry and endogenous wet traumatic eardrum perforations. European Archives of Oto-Rhino-Laryngology, 2014, 271, 2153-2157.	1.6	28
143	Late crust formation as a predictor of healing of traumatic, dry, and minor-sized tympanic membrane perforations. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2013, 34, 282-286.	1.3	12
144	Spontaneous Healing of Traumatic Eardrum Perforation. Otolaryngology - Head and Neck Surgery, 2012, 147, 1114-1119.	1.9	29

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145	Traumatic tympanic membrane perforations: a study of etiology and factors affecting outcome. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2012, 33, 549-555.	1.3	60
146	Impact of basic fibroblast growth factor on healing of tympanic membrane perforations due to direct penetrating trauma: a prospective nonâ€blinded/controlled study. Clinical Otolaryngology, 2012, 37, 446-451.	1.2	26
147	Analysis of the effectiveness of basic fibroblast growth factor treatment on traumatic perforation of the tympanic membrane at different time points. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2012, 33, 244-249.	1.3	15
148	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. International Journal of Pediatric Otorhinolaryngology, 2011, 75, 1285-1288.	1.0	20
149	Prognosis and Outcome of the Tympanic Membrane Flap at Traumatic Tympanic Membrane Perforation Edge. Orl, 2011, 73, 212-218.	1.1	6
150	Effect of treatment at different time intervals for traumatic tympanic membrane perforation on the closure. Acta Oto-Laryngologica, 2011, 131, 1032-1039.	0.9	7
151	A prospective, randomized, singleâ€blind study comparing coblation and monopolar extracapsular tonsillectomy. Laryngoscope Investigative Otolaryngology, 0, , .	1.5	4