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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Controlled release of ciprofloxacin and ceftriaxone from a single ototopical administration of antibiotic-loaded polymer microspheres and thermoresponsive gel. PLoS ONE, 2020, 15, e0240535.	2.5	9
2	Change in Eustachian Tube Function With Balloon Dilation in Adults With Ventilation Tubes. Otolology and Neurotology, 2020, 41, 482-488.	1.3	5
3	Presentation and eustachian tube function test results in children evaluated at a specialty clinic. Laryngoscope, 2019, 129, 1218-1228.	2.0	10
4	Quantitative representation of Eustachian tube component movements during swallowing. Auris Nasus Larynx, 2018, 45, 73-80.	1.2	4
5	Accuracy of the ETDQ for Identifying Persons with Eustachian Tube Dysfunction. Otolaryngology - Head and Neck Surgery, 2018, 158, 83-89.	1.9	46
6	A Novel Imaging Method for the Cartilaginous Eustachian Tube Lumen: Computerized Tomography During the Forced Response Test. Annals of Otolology, Rhinology and Laryngology, 2018, 127, 13-20.	1.1	9
7	Eustachian tube dysfunction: A diagnostic accuracy study and proposed diagnostic pathway. PLoS ONE, 2018, 13, e0206946.	2.5	50
8	Eustachian Tube Function in Adults with Ventilation Tubes Inserted for Otitis Media with Effusion. Journal of International Advanced Otolology, 2018, 14, 255-262.	1.0	8
9	Diagnostic accuracy of tubomanometry R value in detecting the Eustachian tube pressure equalizing function. European Archives of Oto-Rhino-Laryngology, 2017, 274, 1865-1872.	1.6	22
10	Correlations between videoendoscopy and sonotubometry of eustachian tube opening during a swallow. Laryngoscope, 2016, 126, 2778-2784.	2.0	9
11	Efficacy of nasal balloon autoinflation for otitis media with effusion. Journal of Pediatrics, 2016, 168, 253-256.	1.8	0
12	Obstructed vs Patulous Eustachian Tube. How to Avoid Treating the Wrong One and Making it Worse. Journal of Laryngology and Otolology, 2016, 130, S1-S2.	0.8	1
13	From Retraction Pocket to Cholesteatoma: A Continuum in Pediatric Ears. Journal of Laryngology and Otolology, 2016, 130, S102-S102.	0.8	0
14	Oxymetazoline Applied Topically to the Nasal Mucosa Decreases Trans-Mucosal Nitrous Oxide Exchange for the Middle Ear. Annals of Otolology, Rhinology and Laryngology, 2016, 125, 400-407.	1.1	2
15	Oral pseudoephedrine decreases the rate of transmucosal nitrous oxide exchange for the middle ear. Laryngoscope, 2015, 125, 2181-2186.	2.0	3
16	Quantitative Description of Eustachian Tube Movements During Swallowing as Visualized by Transnasal Videoendoscopy. JAMA Otolaryngology - Head and Neck Surgery, 2015, 141, 160.	2.2	20
17	Eustachian tube opening measured by sonotubometry is poorer in adults with a history of past middle ear disease. International Journal of Pediatric Otorhinolaryngology, 2014, 78, 593-598.	1.0	21
18	Sensitivity and Specificity of Eustachian Tube Function Tests in Adults. JAMA Otolaryngology - Head and Neck Surgery, 2013, 139, 719.	2.2	46

#	ARTICLE	IF	CITATIONS
19	Postpalatoplasty Eustachian Tube Function in Young Children with Cleft Palate. Cleft Palate-Craniofacial Journal, 2012, 49, 504-507.	0.9	17
20	Pre- and post-palatoplasty Eustachian tube function in infants with cleft palate. International Journal of Pediatric Otorhinolaryngology, 2012, 76, 388-391.	1.0	33
21	Role of the mastoid in middle ear pressure regulation. Laryngoscope, 2011, 121, 404-408.	2.0	46
22	Temporal Relationships for Cold-like Illnesses and Otitis Media in Sibling Pairs. Pediatric Infectious Disease Journal, 2007, 26, 778-781.	2.0	16
23	Tympanometry Accurately Measures Middle Ear Underpressures in Monkeys. Annals of Otology, Rhinology and Laryngology, 2003, 112, 877-884.	1.1	10
24	A Model to Explain the Rapid Pressure Decrease After Air-Inflation of Diseased Middle Ears. Laryngoscope, 1999, 109, 70-78.	2.0	13
25	Illness and Otological Changes During Upper Respiratory Virus Infection. Laryngoscope, 1999, 109, 324-328.	2.0	26
26	Repeated Inflation Does Not Prevent Otitis Media With Effusion in a Monkey Model. Laryngoscope, 1999, 109, 1074-1080.	2.0	7
27	Higher rates of pressure decrease in inflamed compared with noninflamed middle ears. Otolaryngology - Head and Neck Surgery, 1999, 121, 98-102.	1.9	10
28	Antenatal diagnosis of a congenital nasolacrimal duct cyst by ultrasonography: A case report. Prenatal Diagnosis, 1994, 14, 623-626.	2.3	15