Yao-yao Fu

List of Publications by Year
in descending order

20	276	1040056 9	940533 16
papers	citations	h-index	g-index

23	23	23	232
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Role of viral infection in sudden hearing loss. Journal of International Medical Research, 2019, 47, 2865-2872.	1.0	77
2	Autologous cartilage microtia reconstruction: Complications and risk factors. International Journal of Pediatric Otorhinolaryngology, 2019, 116, 1-6.	1.0	38
3	Intratympanic dexamethasone as initial therapy for idiopathic sudden sensorineural hearing loss: Clinical evaluation and laboratory investigation. Auris Nasus Larynx, 2011, 38, 165-171.	1.2	31
4	Congenital aural atresia and stenosis: Surgery strategies and long-term results. International Journal of Audiology, 2014, 53, 476-481.	1.7	21
5	The location of the mastoid portion of the facial nerve in patients with congenital aural atresia. European Archives of Oto-Rhino-Laryngology, 2014, 271, 1451-1455.	1.6	19
6	Newborn ear defomities and their treatment efficiency with Earwell infant ear correction system in China. International Journal of Pediatric Otorhinolaryngology, 2019, 124, 129-133.	1.0	19
7	Congenital Aural Stenosis: Clinical Features and Long-term Outcomes. Scientific Reports, 2016, 6, 27063.	3.3	17
8	Salicylate-Induced Hearing Loss Trigger Structural Synaptic Modifications in the Ventral Cochlear Nucleus of Rats via Medial Olivocochlear (MOC) Feedback Circuit. Neurochemical Research, 2016, 41, 1343-1353.	3.3	12
9	Facial nerve lying lateral to ossicles in one case of congenital aural atresia. International Journal of Pediatric Otorhinolaryngology, 2011, 75, 597-599.	1.0	9
10	Intratympanic dexamethasone for managing pregnant women with sudden hearing loss. Journal of International Medical Research, 2019, 47, 377-382.	1.0	9
11	Ultrasonographic evaluation of costal cartilage for microtia reconstruction surgery. International Journal of Pediatric Otorhinolaryngology, 2020, 137, 110234.	1.0	8
12	Key Genes Identified in Nonsyndromic Microtia by the Analysis of Transcriptomics and Proteomics. ACS Omega, 2022, 7, 16917-16927.	3.5	6
13	Functional ear reconstruction strategies for microtia with congenital aural stenosis in seventyâ€six patients. Clinical Otolaryngology, 2020, 45, 611-615.	1.2	3
14	Three-dimensional assessment of the temporal bone and mandible deformations in patients with congenital aural atresia. International Journal of Pediatric Otorhinolaryngology, 2017, 101, 164-166.	1.0	2
15	Changes of Ageâ€related Auricular Cartilage Plasticity and Biomechanical Property in a Rabbit Model. Laryngoscope, 2023, 133, 88-94.	2.0	2
16	Longâ€term hearing performance and soft tissue outcomes of the Baha^{Â®} Attract system in patients with bilateral congenital microtia in a single centre. Clinical Otolaryngology, 2022, 47, 357-363.	1.2	1
17	Singleâ€cell transcriptomics reveals pathogenic dysregulation of previously unrecognised chondral stem/progenitor cells in children with microtia. Clinical and Translational Medicine, 2022, 12, e702.	4.0	1
18	Congenital Aural Stenosis: Clinical Features and Long-term Outcomes. Journal of Laryngology and Otology, 2016, 130, S82-S83.	0.8	0

#	Article	IF	Citations
19	1064 nm Nd:YAG laser treatment of melanocytic nevi of the external auditory canal: a retrospective study of 15 cases. Lasers in Medical Science, 2020, 35, 2009-2014.	2.1	0
20	The Course of Superficial Temporal Artery in Patients with Microtia and its Relationship with the Remnant. Aesthetic Plastic Surgery, 2022, , 1.	0.9	0