

# Yun Zheng

## List of Publications by Year in descending order

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Version: 2024-02-01

41  
papers

454  
citations

840776

11  
h-index

794594

19  
g-index

47  
all docs

47  
docs citations

47  
times ranked

354  
citing authors

#	ARTICLE	IF	CITATIONS
1	Programmed cell death pathways in hearing loss: A review of apoptosis, autophagy and programmed necrosis. <i>Cell Proliferation</i> , 2020, 53, e12915.	5.3	57
2	A Normative Study of Early Prelingual Auditory Development. <i>Audiology and Neuro-Otology</i> , 2009, 14, 214-222.	1.3	49
3	Development of the Mandarin Early Speech Perception Test: Children with Normal Hearing and the Effects of Dialect Exposure. <i>Ear and Hearing</i> , 2009, 30, 600-612.	2.1	47
4	Reliability and Validity of the Chinese (Mandarin) Tinnitus Handicap Inventory. <i>Clinical and Experimental Otorhinolaryngology</i> , 2012, 5, 10.	2.1	43
5	Early prelingual auditory development and speech perception at 1-year follow-up in Mandarin-speaking children after cochlear implantation. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2011, 75, 1418-1426.	1.0	33
6	Development of the Mandarin pediatric speech intelligibility (MPSI) test. <i>International Journal of Audiology</i> , 2009, 48, 718-728.	1.7	30
7	Assessment of Mandarin-speaking pediatric cochlear implant recipients with the Mandarin Early Speech Perception (MESP) test. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2010, 74, 920-925.	1.0	18
8	Biomarkers of Alzheimer's disease in severe obstructive sleep apnea-hypopnea syndrome in the Chinese population. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 865-872.	1.6	17
9	Tone perception in Mandarin-speaking children with cochlear implants. <i>International Journal of Audiology</i> , 2017, 56, S49-S59.	1.7	15
10	Development of Mandarin spoken language after pediatric cochlear implantation. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2014, 78, 1000-1009.	1.0	14
11	Positive Correlation between Tinnitus Severity and Poor Sleep Quality Prior to Tinnitus Onset: a Retrospective Study. <i>Psychiatric Quarterly</i> , 2020, 91, 379-388.	2.1	13
12	Trajectory of auditory and language development in the early stages of pre-lingual children post cochlear implantation: A longitudinal follow up study. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2020, 128, 109720.	1.0	12
13	An Automatic Method to Develop Music With Music Segment and Long Short Term Memory for Tinnitus Music Therapy. <i>IEEE Access</i> , 2020, 8, 141860-141871.	4.2	11
14	Effects of Educational Counseling as Solitary Therapy for Chronic Primary Tinnitus and Related Problems. <i>BioMed Research International</i> , 2018, 2018, 1-9.	1.9	10
15	WHO Ear and Hearing Disorders Survey in four provinces in China. <i>Audiological Medicine</i> , 2011, 9, 141-146.	0.4	9
16	Initial classification of pediatric hearing impairment using behavioral measures of early prelingual auditory development. <i>International Journal of Audiology</i> , 2016, 55, 224-231.	1.7	9
17	Prevalence of sleep impairment in patients with tinnitus: a systematic review and single-arm meta-analysis. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 2211-2221.	1.6	9
18	Outcome assessment alternatives for young children during the first 12 months after pediatric hearing-aid fittings. <i>International Journal of Audiology</i> , 2012, 51, 846-855.	1.7	7

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19	Application of probiotics in adjuvant treatment of infant allergic rhinitis. <i>Medicine (United States)</i> , 2020, 99, e20095.	1.0	6
20	Modification and verification of the Infantâ€“Toddler Meaningful Auditory Integration Scale: a psychometric analysis combining item response theory with classical test theory. <i>Health and Quality of Life Outcomes</i> , 2020, 18, 367.	2.4	5
21	Effects of demographic, audiologic, and hearing-aid-related variables on the outcomes of using hearing aids. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 3857-3865.	1.6	5
22	Further validation of the Chinese (Mandarin) Tinnitus Handicap Inventory: comparison between patient-reported and clinician-interviewed outcomes. <i>International Journal of Audiology</i> , 2018, 57, 440-448.	1.7	4
23	Reliability and validity of the mandarin version of the tinnitus primary function questionnaire. <i>Medicine (United States)</i> , 2019, 98, e16104.	1.0	4
24	Ma-Huang-Fu-Zi-Xi-Xin Decoction for Allergic Rhinitis: A Systematic Review. <i>Evidence-based Complementary and Alternative Medicine</i> , 2018, 2018, 1-6.	1.2	3
25	Investigation on chronic tinnitus efficacy of combination of non-repetitive preferred music and educational counseling: a preliminary study. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 2745-2752.	1.6	3
26	Association Between Helicobacter pylori Infection and Otitis Media With Effusion Risk in Children: A Systematic Review and Meta-analysis. <i>Otolaryngology - Head and Neck Surgery</i> , 2020, 163, 654-661.	1.9	3
27	Tissue-engineered esophagus: recellular esophageal extracellular matrix based on perfusion-decellularized technique and mesenchymal stem cells. <i>Biomedical Materials (Bristol)</i> , 2021, 16, 055017.	3.3	3
28	Research Status and Future Development of Cochlear Reimplantation. <i>Frontiers in Neuroscience</i> , 2022, 16, 824389.	2.8	3
29	Healthy lifestyle consultation based on traditional Chinese medicine versus routine patient education in the treatment of idiopathic sudden sensorineural hearing loss after failure of systemic therapy: study protocol for a clinical randomised trial. <i>Trials</i> , 2019, 20, 666.	1.6	2
30	A prospective observational study to investigate the correlation analysis between neonatal hyperbilirubinemia and deafness gene. <i>Medicine (United States)</i> , 2020, 99, e19774.	1.0	2
31	Early detection of noise-induced hearing loss. <i>World Journal of Clinical Cases</i> , 2022, 10, 1815-1825.	0.8	2
32	Signal peptidase complex catalytic subunit SEC11A upregulation is a biomarker of poor prognosis in patients with head and neck squamous cell carcinoma. <i>PLoS ONE</i> , 2022, 17, e0269166.	2.5	2
33	Categorization of Tinnitus Severity for the Mandarin Tinnitus Questionnaire. <i>Ear, Nose and Throat Journal</i> , 2021, 100, NP33-NP38.	0.8	1
34	Objective and Subjective Outcomes in Patients with Hearing Aids: A Cross-Sectional, Comparative, Associational Study. <i>Audiology and Neuro-Otology</i> , 2022, 27, 166-174.	1.3	1
35	Dialect Effects on Mandarin Tone Perception Development. <i>Language and Speech</i> , 2021, , 002383092110462.	1.1	1
36	Development of a decellularized hypopharynx with vascular pedicle scaffold for use in reconstructing hypopharynx. <i>Artificial Organs</i> , 2022, 46, 1268-1280.	1.9	1

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37	The value of the speech audiometry in diagnosis of X-linked adrenoleukodystrophy. <i>Chronic Diseases and Translational Medicine</i> , 2015, 1, 243-244.	1.2	0
38	Pulsatile Tinnitus Caused by Internal Jugular Phlebectasia in an Adult. <i>Journal of Craniofacial Surgery</i> , 2020, 31, e161-e163.	0.7	0
39	Letter to Editor: "Neuroanatomical changes associated with age-related hearing loss and listening effort" <i>Brain Structure and Function</i> , 2021, 226, 1385-1385.	2.3	0
40	Clinical Relevance and Tumor Growth Suppression of Mitochondrial ROS Regulators along NADH:Ubiquinone Oxidoreductase Subunit B3 in Thyroid Cancer. <i>Oxidative Medicine and Cellular Longevity</i> , 2022, 2022, 1-13.	4.0	0
41	Trajectories of receptive and expressive vocabulary in Mandarin speaking children under 4 years of age fitted with cochlear implants: a 12-month longitudinal study. <i>International Journal of Audiology</i> , 2023, 62, 626-634.	1.7	0