

# Yongxin Li

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

43  
papers

211  
citations

9  
h-index

13  
g-index

44  
ext. papers

271  
ext. citations

2.3  
avg, IF

2.86  
L-index

#	Paper	IF	Citations
43	Electrically evoked compound action potentials are different depending on the site of cochlear stimulation. <i>Cochlear Implants International</i> , <b>2016</b> , 17, 251-262	1.7	26
42	Mandarin speech perception in combined electric and acoustic stimulation. <i>PLoS ONE</i> , <b>2014</b> , 9, e112471	3.7	19
41	Quality standards for bone conduction implants. <i>Acta Oto-Laryngologica</i> , <b>2015</b> , 135, 1277-85	1.6	18
40	Effect of age at cochlear implantation on auditory and speech development of children with auditory neuropathy spectrum disorder. <i>Auris Nasus Larynx</i> , <b>2014</b> , 41, 502-6	2.2	16
39	Cochlear implants for patients with inner ear malformation: Experience in a cohort of 877 surgeries. <i>Clinical Otolaryngology</i> , <b>2019</b> , 44, 702-706	1.8	14
38	Effects of speaking style on speech intelligibility for Mandarin-speaking cochlear implant users. <i>Journal of the Acoustical Society of America</i> , <b>2011</b> , 129, EL242-7	2.2	14
37	Validation of list equivalency for Mandarin speech materials to use with cochlear implant listeners. <i>International Journal of Audiology</i> , <b>2017</b> , 56, S31-S40	2.6	12
36	Slotted labyrinthotomy approach with customized electrode for patients with common cavity deformity. <i>Laryngoscope</i> , <b>2018</b> , 128, 468-472	3.6	11
35	The development of auditory skills in young children with Mondini dysplasia after cochlear implantation. <i>PLoS ONE</i> , <b>2014</b> , 9, e108079	3.7	10
34	Early detection of hearing impairment in patients with diabetes mellitus with otoacoustic emission. A systematic review and meta-analysis. <i>Acta Oto-Laryngologica</i> , <b>2017</b> , 137, 179-185	1.6	9
33	Effects of Within-Talker Variability on Speech Intelligibility in Mandarin-Speaking Adult and Pediatric Cochlear Implant Patients. <i>Trends in Hearing</i> , <b>2016</b> , 20,	3.2	8
32	Masking Effects in the Perception of Multiple Simultaneous Talkers in Normal-Hearing and Cochlear Implant Listeners. <i>Trends in Hearing</i> , <b>2020</b> , 24, 2331216520916106	3.2	7
31	Speech development in young children with Mondini dysplasia who had undergone cochlear implantation. <i>International Journal of Pediatric Otorhinolaryngology</i> , <b>2019</b> , 116, 118-124	1.7	7
30	Multiple osteomas in middle ear. <i>Case Reports in Otolaryngology</i> , <b>2012</b> , 2012, 685932	0.6	6
29	Long-term outcomes of a transmastoid lateral semicircular canal approach to congenital CSF otorrhea in children associated with recurrent meningitis and severe inner ear malformation. <i>International Journal of Pediatric Otorhinolaryngology</i> , <b>2016</b> , 87, 185-9	1.7	4
28	A New Pathogenic Variant in Causing Deafness Due to an Incomplete Partition of the Cochlea Paved the Way for Innovative Surgery. <i>Genes</i> , <b>2021</b> , 12,	4.2	4
27	Minimal incision access for pediatric and adult cochlear implantation. <i>Chinese Medical Journal</i> , <b>2014</b> , 127, 2434-7	2.9	4

26	Simultaneous repair of cerebrospinal fluid otorrhea and cochlear implantation in two patients with recurrent meningitis and severe inner ear malformation. <i>International Journal of Pediatric Otorhinolaryngology</i> , <b>2019</b> , 124, 147-151	1.7	3
25	Genome-wide DNA methylation analysis of human peripheral blood reveals susceptibility loci of diabetes-related hearing loss. <i>Journal of Human Genetics</i> , <b>2018</b> , 63, 1241-1250	4.3	3
24	Speech development after cochlear implantation in infants with isolated large vestibular aqueduct syndrome. <i>Acta Oto-Laryngologica</i> , <b>2019</b> , 139, 990-997	1.6	2
23	Chondromyxoid fibroma of the temporal bone: A rare case report. <i>Medicine (United States)</i> , <b>2020</b> , 99, e19487	1.8	2
22	Application of Multiplanar Volume Reconstruction Technique for the Assessment of Electrode Location and Analysis of the Correlation to Cochlear Programming and Performance in Common Cavity Deformity.. <i>Frontiers in Neurology</i> , <b>2021</b> , 12, 783225	4.1	2
21	Intelligibility of naturally produced and synthesized Mandarin speech by cochlear implant listeners. <i>Journal of the Acoustical Society of America</i> , <b>2018</b> , 143, 2886	2.2	2
20	Cochlear implant surgery through oval window: A novel approach in a child with facial nerve aberration. <i>International Journal of Pediatric Otorhinolaryngology</i> , <b>2020</b> , 135, 110110	1.7	1
19	A retrospective review of cochlear implant revision surgery: a 24-year experience in China. <i>European Archives of Oto-Rhino-Laryngology</i> , <b>2021</b> , 1	3.5	1
18	Hearing preservation/rehabilitation surgery for small vestibular schwannoma: preliminary experience with the presigmoid retrolabyrinthine approach. <i>Acta Oto-Laryngologica</i> , <b>2021</b> , 141, 608-614	1.6	1
17	Inner ear pressure evaluation using wideband tympanometry in children with Large Vestibular Aqueduct Syndrome (LVA): A pilot study. <i>International Journal of Pediatric Otorhinolaryngology</i> , <b>2020</b> , 128, 109690	1.7	1
16	A case series of dermoids in the middle ear. <i>International Journal of Pediatric Otorhinolaryngology</i> , <b>2021</b> , 140, 110472	1.7	1
15	Analysis of Long-Term Cochlear Implantation Outcomes and Correlation With Imaging Characteristics in Patients With Common Cavity Deformity.. <i>Frontiers in Neuroscience</i> , <b>2022</b> , 16, 857855	5.1	1
14	Protective Effects of Vitamin C against Neomycin-Induced Apoptosis in HEI-OC1 Auditory Cell. <i>Neural Plasticity</i> , <b>2022</b> , 2022, 1-13	3.3	1
13	Machine Learning-Based Prediction of the Outcomes of Cochlear Implantation in Patients With Cochlear Nerve Deficiency and Normal Cochlea: A 2-Year Follow-Up of 70 Children. <i>Frontiers in Neuroscience</i> , <b>2022</b> , 16, 857855	5.1	1
12	Anatomical study of presigmoid-retrolabyrinthine approach based on temporal bone high-resolution CT. <i>Acta Oto-Laryngologica</i> , <b>2019</b> , 139, 117-121	1.6	0
11	Severe and persistent facial nerve stimulation after cochlear implantation in a patient with cochlear-facial dehiscence: a case report. <i>Journal of International Medical Research</i> , <b>2021</b> , 49, 3000605211057823	1.4	0
10	A new phenomenon of cochlear otosclerosis: an acquired or congenital disease? - A clinical report of cochlear otosclerosis. <i>Acta Oto-Laryngologica</i> , <b>2021</b> , 141, 551-556	1.6	0
9	Association Between the Air-Bone Gap and Vibration of the Tympanic Membrane After Myringoplasty. <i>Ear, Nose and Throat Journal</i> , <b>2021</b> , 100, 241-248	1	0

8	Suitable Electrode Choice for Robotic-Assisted Cochlear Implant Surgery: A Systematic Literature Review of Manual Electrode Insertion Adverse Events.. <i>Frontiers in Surgery</i> , <b>2022</b> , 9, 823219	2.3	0
7	Cochlear Implantation Technique for Common Cavity Deformity <b>2022</b> , 47-69		
6	Cochlear Implantation Complications and the Management for Common Cavity Deformity <b>2022</b> , 71-78		
5	Programming Cochlear Implants for Common Cavity Deformity <b>2022</b> , 79-94		
4	Preoperative Audiological Evaluation and Auditory Training for Patients with Common Cavity Deformity <b>2022</b> , 13-19		
3	Interaction between speech variations and background noise on speech intelligibility by Mandarin-speaking cochlear implant patients. <i>Speech Communication</i> , <b>2018</b> , 104, 89-94	2.8	
2	Cochlear implantation in children with white matter lesions: Prediction of hearing outcomes by multiple regression analysis. <i>Medicine (United States)</i> , <b>2021</b> , 100, e23355	1.8	
1	Cochlear implantation for post-meningitis deafness with cochlear ossification: diagnosis and surgical strategy. <i>Acta Oto-Laryngologica</i> , 1-6	1.6	