

Effects of Cochlear Implantation on Binaural Hearing in Loss

Trends in Hearing

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Interaural Time Difference Perception with a Cochlear Implant and a Normal Ear. JARO - Journal of the Association for Research in Otolaryngology, 2018, 19, 703-715.	0.9	16
2	Nonsurgical Management of Single-Sided Deafness: Contralateral Routing of Signal. Journal of Neurological Surgery, Part B: Skull Base, 2019, 80, 132-138.	0.4	25
3	Mechanisms of Localization and Speech Perception with Colocated and Spatially Separated Noise and Speech Maskers Under Single-Sided Deafness with a Cochlear Implant. Ear and Hearing, 2019, 40, 1293-1306.	1.0	31
4	Long-term audiologic outcomes after cochlear implantation for single-sided deafness. Laryngoscope, 2020, 130, 1805-1811.	1.1	47
5	Prospective Multicentric Follow-up Study of Cochlear Implantation in Adults With Single-Sided Deafness: Tinnitus and Audiological Outcomes. Otolology and Neurotology, 2020, 41, 458-466.	0.7	33
6	Cochlear implantation in adults with single-sided deafness: generic and disease-specific long-term quality of life. European Archives of Oto-Rhino-Laryngology, 2020, 277, 695-704.	0.8	23
7	Cochlear implant in patients with single sided deafness: hearing results and communicative benefits. Cochlear Implants International, 2020, 21, 136-144.	0.5	11
8	Associated Health Issues of Patients with Acquired Unilateral Hearing Loss. , 2020, , .		0
9	Cochlear Implantation in Cases of Asymmetric Hearing Loss: Subjective Benefit, Word Recognition, and Spatial Hearing. Trends in Hearing, 2020, 24, 233121652094552.	0.7	7
10	Spatial Hearing as a Function of Presentation Level in Moderate-to-Severe Unilateral Conductive Hearing Loss. Otolology and Neurotology, 2020, 41, 167-172.	0.7	12
11	Subjective Benefits of Bimodal Listening in Cochlear Implant Recipients with Asymmetric Hearing Loss. Otolaryngology - Head and Neck Surgery, 2020, 162, 933-941.	1.1	15
12	Counting or discriminating the number of voices to assess binaural fusion with single-sided vocoders. Journal of the Acoustical Society of America, 2020, 147, 446-458.	0.5	2
13	What can we learn from adult cochlear implant recipients with single-sided deafness who became elective non-users?. Cochlear Implants International, 2020, 21, 220-227.	0.5	7
14	Hearing with One Ear: Consequences and Treatments for Profound Unilateral Hearing Loss. Journal of Clinical Medicine, 2020, 9, 1010.	1.0	37
15	The impact of cochlear implant microphone settings on the binaural hearing of experienced cochlear implant users with single-sided deafness. European Archives of Oto-Rhino-Laryngology, 2021, 278, 2067-2077.	0.8	8
16	Cochlear Implants in Patients with Fluctuant or Progressive Hearing Loss on the Better Ear. International Archives of Otorhinolaryngology, 2021, 25, e129-e134.	0.3	1
17	Spatial Release From Masking in Pediatric Cochlear Implant Recipients With Single-Sided Deafness. American Journal of Audiology, 2021, 30, 443-451.	0.5	11
18	Comparison of test methods to assess the implanted ear alone for pediatric cochlear implant recipients with single-sided deafness. Cochlear Implants International, 2021, 22, 283-290.	0.5	10

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19	Cochlear Implantation in the Setting of Meni�re's Disease After Labyrinthectomy: A Meta-Analysis. <i>Otology and Neurotology</i> , 2021, 42, e973-e979.	0.7	4
20	No Benefit of Deriving Cochlear-Implant Maps From Binaural Temporal-Envelope Sensitivity for Speech Perception or Spatial Hearing Under Single-Sided Deafness. <i>Ear and Hearing</i> , 2022, 43, 310-322.	1.0	3
21	Influence of Cochlear Implant Use on Perceived Listening Effort in Adult and Pediatric Cases of Unilateral and Asymmetric Hearing Loss. <i>Otology and Neurotology</i> , 2021, 42, e1234-e1241.	0.7	15
22	Cochlear Implantation for Unilateral Hearing Loss. <i>Otolaryngologic Clinics of North America</i> , 2021, 54, 1193-1203.	0.5	6
23	Benefits of Cochlear Implantation in Childhood Unilateral Hearing Loss (<sc>CUHL</sc> Trial). <i>Laryngoscope</i> , 2022, 132, .	1.1	12
25	Cochlear implant indications: a review of third-party payers� policies for standard and expanded indications. <i>Cochlear Implants International</i> , 2021, 22, 237-244.	0.5	5
26	Low-Frequency Hearing Preservation With Long Electrode Arrays: Inclusion of Unaided Hearing Threshold Assessment in the Postoperative Test Battery. <i>American Journal of Audiology</i> , 2020, 29, 1-5.	0.5	10
27	Low-Frequency Pitch Perception in Cochlear Implant Recipients With Normal Hearing in the Contralateral Ear. <i>Journal of Speech, Language, and Hearing Research</i> , 2019, 62, 2860-2871.	0.7	17
28	The Assessment and Aural Rehabilitation Tool for Cochlear Implant Recipients With Unilateral Hearing Loss. <i>Perspectives of the ASHA Special Interest Groups</i> , 2019, 4, 962-970.	0.4	3
29	Sound Localization in Single-Sided Deaf Participants Provided With a Cochlear Implant. <i>Frontiers in Psychology</i> , 2021, 12, 753339.	1.1	6
30	Cochlear Patency after Translabyrinthine and Retrosigmoid Vestibular Schwannoma Surgery. <i>Journal of International Advanced Otology</i> , 2020, 16, 53-57.	1.0	5
31	Interaural Place-of-Stimulation Mismatch Estimates Using CT Scans and Binaural Perception, But Not Pitch, Are Consistent in Cochlear-Implant Users. <i>Journal of Neuroscience</i> , 2021, 41, 10161-10178.	1.7	15
32	<sc>Long-Term</sc> Improvement in Localization for Cochlear Implant Users with <sc>Single-Sided</sc> Deafness. <i>Laryngoscope</i> , 2022, 132, 2453-2458.	1.1	7
33	Sound localization in patients with a unilateral hearing aid: Discordance between the right and left ears. <i>Laryngoscope Investigative Otolaryngology</i> , 2022, 7, 599-603.	0.6	2
34	Frequency Fitting Optimization Using Evolutionary Algorithm in Cochlear Implant Users with Bimodal Binaural Hearing. <i>Brain Sciences</i> , 2022, 12, 253.	1.1	4
35	Conversations in Cochlear Implantation: The Inner Ear Therapy of Today. <i>Biomolecules</i> , 2022, 12, 649.	1.8	6
36	Speech perception abilities of adult cochlear implant listeners with single-sided deafness vs. bilateral hearing loss. <i>Cochlear Implants International</i> , 2022, 23, 225-231.	0.5	1
37	Auditory cortical plasticity after cochlear implantation in asymmetric hearing loss is related to spatial hearing: a PET H215O study. <i>Cerebral Cortex</i> , 2023, 33, 2229-2244.	1.6	8

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38	Considerations for Fitting Cochlear Implants Bimodally and to the Single-Sided Deaf. Trends in Hearing, 2022, 26, 233121652211082.	0.7	4
39	Publication trends in cochlear implantation outcome measures. Hearing, Balance and Communication, 2023, 21, 105-113.	0.1	0
40	Longitudinal auditory data of children with prelingual single-sided deafness managed with early cochlear implantation. Scientific Reports, 2022, 12, .	1.6	8
41	Masked Speech Recognition as a Function of Masker Location for Cochlear Implant Users With Single-Sided Deafness. American Journal of Audiology, 2022, 31, 757-763.	0.5	2
42	Evaluation of auditory pathway excitability using a pre-operative trans-tympanic electrically evoked auditory brainstem response under local anesthesia in cochlear implant candidates. International Journal of Audiology, 2023, 62, 1176-1186.	0.9	3
43	Effects of better-ear glimpsing, binaural unmasking, and spectral resolution on spatial release from masking in cochlear-implant users. Journal of the Acoustical Society of America, 2022, 152, 1230-1246.	0.5	0
44	Spectral and binaural loudness summation of equally loud narrowband signals in single-sided-deafness and bilateral cochlear implant users. Frontiers in Neuroscience, 0, 16, .	1.4	0
45	Longâ€Term Binaural Hearing Improvements for Cochlear Implant Users with Asymmetric Hearing Loss. Laryngoscope, 2023, 133, 1480-1485.	1.1	0
46	Cochlear Implants for <sc>Singleâ€Sided</sc> Deafness: Quality of Life, Daily Usage, and Duration of Deafness. Laryngoscope, 2023, 133, 2362-2370.	1.1	9
47	The Effect of Age, Type of Noise, and Cochlear Implants on Adaptive Sentence-in-Noise Task. Journal of Clinical Medicine, 2022, 11, 5872.	1.0	1
48	Cochlear Implantation for Unilateral and Asymmetric Hearing Loss: <sc>Longâ€Term</sc> Subjective Benefit. Laryngoscope, 0, , .	1.1	0