

# Jourdan T Holder

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

634  
citations

687363

13  
h-index

713466

21  
g-index

21  
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21  
docs citations

21  
times ranked

552  
citing authors

#	ARTICLE	IF	CITATIONS
1	Insertion depth impacts speech perception and hearing preservation for lateral wall electrodes. <i>Laryngoscope</i> , 2017, 127, 2352-2357.	2.0	128
2	Current Profile of Adults Presenting for Preoperative Cochlear Implant Evaluation. <i>Trends in Hearing</i> , 2018, 22, 233121651875528.	1.3	77
3	Predictive factors for short- and long-term hearing preservation in cochlear implantation with conventional-length electrodes. <i>Laryngoscope</i> , 2018, 128, 482-489.	2.0	75
4	Cochlear implantation for single-sided deafness and tinnitus suppression. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2017, 38, 226-229.	1.3	57
5	Speech Recognition in Noise for Adults With Normal Hearing: Age-Normative Performance for AzBio, BKB-SIN, and QuickSIN. <i>Otology and Neurotology</i> , 2018, 39, e972-e978.	1.3	43
6	Duration of Processor Use Per Day Is Significantly Correlated With Speech Recognition Abilities in Adults With Cochlear Implants. <i>Otology and Neurotology</i> , 2020, 41, e227-e231.	1.3	36
7	Matched Cohort Comparison Indicates Superiority of Precurved Electrode Arrays. <i>Otology and Neurotology</i> , 2019, 40, 1160-1166.	1.3	32
8	Intracochlear Electrocochleography: Influence of Scalar Position of the Cochlear Implant Electrode on Postinsertion Results. <i>Otology and Neurotology</i> , 2019, 40, e503-e510.	1.3	27
9	Speech Understanding in Children With Normal Hearing. <i>Otology and Neurotology</i> , 2016, 37, e50-e55.	1.3	26
10	Hearing Preservation Outcomes Using a Precurved Electrode Array Inserted With an External Sheath. <i>Otology and Neurotology</i> , 2020, 41, 33-38.	1.3	24
11	Prevalence of Extracochlear Electrodes: Computerized Tomography Scans, Cochlear Implant Maps, and Operative Reports. <i>Otology and Neurotology</i> , 2018, 39, e325-e331.	1.3	23
12	Use of intraoperative CT scanning for quality control assessment of cochlear implant electrode array placement*. <i>Acta Oto-Laryngologica</i> , 2020, 140, 206-211.	0.9	18
13	Effect of Increased Daily Cochlear Implant Use on Auditory Perception in Adults. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 4044-4055.	1.6	17
14	Same-Day Patient Consultation and Cochlear Implantation: Innovations in Patient-Centered Health Care Delivery. <i>Otology and Neurotology</i> , 2020, 41, e223-e226.	1.3	15
15	Effect of Scala Tympani Height on Insertion Depth of Straight Cochlear Implant Electrodes. <i>Otolaryngology - Head and Neck Surgery</i> , 2020, 162, 718-724.	1.9	14
16	Moving Otology Beyond $p < 0.05$ . <i>Otology and Neurotology</i> , 2020, 41, 578-579.	1.3	10
17	Do Modern Hearing Aids Meet ANSI Standards?. <i>Journal of the American Academy of Audiology</i> , 2016, 27, 619-627.	0.7	5
18	Effect of Microphone Location and Beamforming Technology on Speech Recognition in Pediatric Cochlear Implant Recipients. <i>Journal of the American Academy of Audiology</i> , 2020, 31, 506-512.	0.7	3

#	ARTICLE	IF	CITATIONS
19	The Cochlear Implant Use Questionnaire: Assessing Habits and Barriers to Use. <i>Otology and Neurotology</i> , 2022, 43, e23-e29.	1.3	2
20	Combined Electric and Acoustic Stimulation (EAS) in Children: Investigating Benefit Afforded by Bilateral Versus Unilateral Acoustic Hearing. <i>Otology and Neurotology</i> , 2021, 42, e836-e843.	1.3	1
21	Effect of Microphone Location and Beamforming Technology on Speech Recognition in Pediatric Cochlear Implant Recipients. <i>Journal of the American Academy of Audiology</i> , 2020, , .	0.7	1