

Justin M Aronoff

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

553
citations

840776

11
h-index

642732

23
g-index

34
all docs

34
docs citations

34
times ranked

422
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of simulated insertion depth differences on the vocal pitches of cochlear implant users. <i>JASA Express Letters</i> , 2022, 2, 044401.	1.1	0
2	Comparing Methods for Pairing Electrodes Across Ears With Cochlear Implants. <i>Ear and Hearing</i> , 2021, 42, 1218-1227.	2.1	8
3	Examining the Relationship Between Speech Recognition and a Spectral-Temporal Test With a Mixed Group of Hearing Aid and Cochlear Implant Users. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 1073-1080.	1.6	0
4	Using unilateral stimulation to create a reference for bilateral fusion judgments. <i>JASA Express Letters</i> , 2021, 1, 114401.	1.1	0
5	Lyrics provide a small benefit for singing accuracy. <i>Proceedings of Meetings on Acoustics</i> , 2021, , .	0.3	0
6	Cochlear Implant Users' Vocal Control Correlates Across Tasks. <i>Journal of Voice</i> , 2020, 34, 490.e7-490.e10.	1.5	3
7	Influence of bilateral cochlear implants on vocal control. <i>Journal of the Acoustical Society of America</i> , 2020, 147, 2423-2431.	1.1	4
8	Pitch Matching Adapts Even for Bilateral Cochlear Implant Users with Relatively Small Initial Pitch Differences Across the Ears. <i>JARO - Journal of the Association for Research in Otolaryngology</i> , 2019, 20, 595-603.	1.8	9
9	Spectral-temporally modulated ripple test Lite for computerless Measurement (SLRM): A Nonlinguistic Test for Audiology Clinics. <i>Ear and Hearing</i> , 2019, 40, 1253-1255.	2.1	8
10	Changing stimulation patterns can change the broadness of contralateral masking functions for bilateral cochlear implant users. <i>Hearing Research</i> , 2018, 363, 55-61.	2.0	2
11	When singing with cochlear implants, are two ears worse than one for perilingually/postlingually deaf individuals?. <i>Journal of the Acoustical Society of America</i> , 2018, 143, EL503-EL508.	1.1	5
12	Localization performance correlates with binaural fusion for interaurally mismatched vocoded speech. <i>Journal of the Acoustical Society of America</i> , 2017, 142, EL276-EL280.	1.1	11
13	Comparison of the Spectral-Temporally Modulated Ripple Test With the Arizona Biomedical Institute Sentence Test in Cochlear Implant Users. <i>Ear and Hearing</i> , 2017, 38, 760-766.	2.1	37
14	Determining the minimum number of electrodes that need to be pitch matched to accurately estimate pitch matches across the array. <i>International Journal of Audiology</i> , 2017, 56, 894-899.	1.7	4
15	Interleaved Processors Improve Cochlear Implant Patients' Spectral Resolution. <i>Ear and Hearing</i> , 2016, 37, e85-e90.	2.1	26
16	Editorial: Binaural Hearing with Cochlear Implants for Bilateral, Bimodal, and Single-Sided Deafness Patients. <i>Ear and Hearing</i> , 2016, 37, 247-247.	2.1	1
17	Perceptually aligning apical frequency regions leads to more binaural fusion of speech in a cochlear implant simulation. <i>Hearing Research</i> , 2016, 337, 59-64.	2.0	8
18	Clinically Paired Electrodes Are Often Not Perceived as Pitch Matched. <i>Trends in Hearing</i> , 2016, 20, 233121651666830.	1.3	15

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19	Audio-vocal responses elicited in adult cochlear implant users. <i>Journal of the Acoustical Society of America</i> , 2015, 138, EL393-EL398.	1.1	6
20	Unilateral spectral and temporal compression reduces binaural fusion for normal hearing listeners with cochlear implant simulations. <i>Hearing Research</i> , 2015, 320, 24-29.	2.0	20
21	Contralateral Masking in Bilateral Cochlear Implant Patients: A Model of Medial Olivocochlear Function Loss. <i>PLoS ONE</i> , 2015, 10, e0121591.	2.5	8
22	The Effect of Interleaved Filters on Normal Hearing Listeners's Perception of Binaural Cues. <i>Ear and Hearing</i> , 2014, 35, 708-710.	2.1	4
23	Determining the relevance of different aspects of formant contours to intelligibility. <i>Speech Communication</i> , 2014, 59, 1-9.	2.8	5
24	The development of a modified spectral ripple test. <i>Journal of the Acoustical Society of America</i> , 2013, 134, EL217-EL222.	1.1	114
25	Cochlear implant patients's localization using interaural level differences exceeds that of untrained normal hearing listeners. <i>Journal of the Acoustical Society of America</i> , 2012, 131, EL382-EL387.	1.1	16
26	Speech Perception With Music Maskers by Cochlear Implant Users and Normal-Hearing Listeners. <i>Journal of Speech, Language, and Hearing Research</i> , 2012, 55, 800-810.	1.6	20
27	The Effect of Different Cochlear Implant Microphones on Acoustic Hearing Individuals' Binaural Benefits for Speech Perception in Noise. <i>Ear and Hearing</i> , 2011, 32, 468-484.	2.1	37
28	Stratification of American Hearing Aid Users by Age and Audiometric Characteristics: A Method for Representative Sampling. <i>Ear and Hearing</i> , 2010, 31, 401-406.	2.1	1
29	The use of interaural time and level difference cues by bilateral cochlear implant users. <i>Journal of the Acoustical Society of America</i> , 2010, 127, EL87-EL92.	1.1	97
30	A common mechanism in verb and noun naming deficits in Alzheimer's patients. <i>Brain and Language</i> , 2009, 111, 8-19.	1.6	49
31	Development of a visual speech synthesizer via second-order isomorphism. <i>Proceedings of the IEEE International Conference on Acoustics, Speech, and Signal Processing</i> , 2008, , .	1.8	0
32	Information content versus relational knowledge: Semantic deficits in patients with Alzheimer's disease. <i>Neuropsychologia</i> , 2006, 44, 21-35.	1.6	32