

Vijayalakshmi Easwar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1410482/publications.pdf>

Version: 2024-02-01

32
papers

521
citations

623734

14
h-index

713466

21
g-index

32
all docs

32
docs citations

32
times ranked

338
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Consistency in Daily Device Use on Speech Perception Abilities in Children with Cochlear Implants: Datalogging Evidence. <i>Journal of the American Academy of Audiology</i> , 2018, 29, 835-846.	0.7	50
2	Evaluation of Speech-Evoked Envelope Following Responses as an Objective Aided Outcome Measure. <i>Ear and Hearing</i> , 2015, 36, 635-652.	2.1	47
3	Factors Affecting Daily Cochlear Implant Use in Children: Datalogging Evidence. <i>Journal of the American Academy of Audiology</i> , 2016, 27, 824-838.	0.7	38
4	Simultaneous bilateral cochlear implants: Developmental advances do not yet achieve normal cortical processing. <i>Brain and Behavior</i> , 2017, 7, e00638.	2.2	32
5	Effect of Stimulus Level and Bandwidth on Speech-Evoked Envelope Following Responses in Adults With Normal Hearing. <i>Ear and Hearing</i> , 2015, 36, 619-634.	2.1	28
6	Cortical Representation of Interaural Time Difference Is Impaired by Deafness in Development: Evidence from Children with Early Long-term Access to Sound through Bilateral Cochlear Implants Provided Simultaneously. <i>Journal of Neuroscience</i> , 2017, 37, 2349-2361.	3.6	26
7	Cortical hemispheric asymmetries are present at young ages and further develop into adolescence. <i>Human Brain Mapping</i> , 2018, 39, 941-954.	3.6	24
8	The Ling 6(HL) Test: Typical Pediatric Performance Data and Clinical Use Evaluation. <i>Journal of the American Academy of Audiology</i> , 2014, 25, 1008-1021.	0.7	23
9	Translation and Adaptation of Five English Language Self-Report Health Measures to South Indian Kannada Language. <i>Audiology Research</i> , 2016, 6, 22-27.	1.8	22
10	Electroacoustic Comparison of Hearing Aid Output of Phonemes in Running Speech versus Isolation: Implications for Aided Cortical Auditory Evoked Potentials Testing. <i>International Journal of Otolaryngology</i> , 2012, 2012, 1-10.	0.9	20
11	Sensitivity of envelope following responses to vowel polarity. <i>Hearing Research</i> , 2015, 320, 38-50.	2.0	20
12	Phase-locked responses to the vowel envelope vary in scalp-recorded amplitude due to across-frequency response interactions. <i>European Journal of Neuroscience</i> , 2018, 48, 3126-3145.	2.6	20
13	Audiological Practice in India: An Internet-Based Survey of Audiologists. <i>Indian Journal of Otolaryngology and Head and Neck Surgery</i> , 2013, 65, 636-644.	0.9	19
14	Phase delays between tone pairs reveal interactions in scalp-recorded envelope following responses. <i>Neuroscience Letters</i> , 2018, 665, 257-262.	2.1	17
15	Test-Retest Variability in the Characteristics of Envelope Following Responses Evoked by Speech Stimuli. <i>Ear and Hearing</i> , 2020, 41, 150-164.	2.1	17
16	Hearing Aid Processing Changes Tone Burst Onset: Effect on Cortical Auditory Evoked Potentials in Individuals With Normal Audiometric Thresholds. <i>American Journal of Audiology</i> , 2012, 21, 82-90.	1.2	14
17	Investigating potential interactions between envelope following responses elicited simultaneously by different vowel formants. <i>Hearing Research</i> , 2019, 380, 35-45.	2.0	13
18	Interhemispheric auditory connectivity requires normal access to sound in both ears during development. <i>NeuroImage</i> , 2020, 208, 116455.	4.2	13

#	ARTICLE	IF	CITATIONS
19	The Accuracy of Envelope Following Responses in Predicting Speech Audibility. <i>Ear and Hearing</i> , 2020, 41, 1732-1746.	2.1	12
20	The effect of stimulus choice on cortical auditory evoked potentials (CAEP): Consideration of speech segment positioning within naturally produced speech. <i>International Journal of Audiology</i> , 2012, 51, 926-931.	1.7	10
21	Cortical Processing of Level Cues for Spatial Hearing is Impaired in Children with Prelingual Deafness Despite Early Bilateral Access to Sound. <i>Brain Topography</i> , 2018, 31, 270-287.	1.8	10
22	Binaural integration: a challenge to overcome for children with hearing loss. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 2017, 25, 514-519.	1.8	9
23	Characteristics of Speech-Evoked Envelope Following Responses in Infancy. <i>Trends in Hearing</i> , 2021, 25, 23312165211004331.	1.3	7
24	The Influence of Vowel Identity, Vowel Production Variability, and Consonant Environment on Envelope Following Responses. <i>Ear and Hearing</i> , 2021, 42, 662-672.	2.1	6
25	Community-Based Hearing Rehabilitation: Implementation and Outcome Evaluation. <i>Perspectives of the ASHA Special Interest Groups</i> , 2017, 2, 83-95.	0.8	5
26	The Influence of Sensation Level on Speech-Evoked Envelope Following Responses. <i>Ear and Hearing</i> , 2022, 43, 250-254.	2.1	5
27	Psychological Work Environment and Professional Satisfaction Among Indian Audiologists. <i>International Journal of Speech & Language Pathology and Audiology</i> , 2015, 3, 20-27.	0.2	4
28	The influence of phoneme contexts on adaptation in vowel-evoked envelope following responses. <i>European Journal of Neuroscience</i> , 2022, 56, 4572-4582.	2.6	3
29	Fundamental frequency-dependent changes in vowel-evoked envelope following responses. <i>Hearing Research</i> , 2021, 408, 108297.	2.0	2
30	Audiology India (Non-Governmental Organization): Background, Mission, and Accomplishments. <i>Perspectives of the ASHA Special Interest Groups</i> , 2016, 1, 12-19.	0.8	2
31	Sensitivity of Vowel-Evoked Envelope Following Responses to Spectra and Level of Preceding Phoneme Context. <i>Ear and Hearing</i> , 2022, 43, 1327-1335.	2.1	2
32	Montage-related Variability in the Characteristics of Envelope Following Responses. <i>Ear and Hearing</i> , 2021, Publish Ahead of Print, 1436-1440.	2.1	1