Vijayalakshmi Easwar

List of Publications by Year
in descending order

32	521	623734 14	713466 21
papers	citations	h-index	g-index

32	32	32	338
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Influence of Sensation Level on Speech-Evoked Envelope Following Responses. Ear and Hearing, 2022, 43, 250-254.	2.1	5
2	Sensitivity of Vowel-Evoked Envelope Following Responses to Spectra and Level of Preceding Phoneme Context. Ear and Hearing, 2022, 43, 1327-1335.	2.1	2
3	The influence of phoneme contexts on adaptation in vowelâ€evoked envelope following responses. European Journal of Neuroscience, 2022, 56, 4572-4582.	2.6	3
4	Characteristics of Speech-Evoked Envelope Following Responses in Infancy. Trends in Hearing, 2021, 25, 23312165211004331.	1.3	7
5	The Influence of Vowel Identity, Vowel Production Variability, and Consonant Environment on Envelope Following Responses. Ear and Hearing, 2021, 42, 662-672.	2.1	6
6	Montage-related Variability in the Characteristics of Envelope Following Responses. Ear and Hearing, 2021, Publish Ahead of Print, 1436-1440.	2.1	1
7	Fundamental frequency-dependent changes in vowel-evoked envelope following responses. Hearing Research, 2021, 408, 108297.	2.0	2
8	Test-Retest Variability in the Characteristics of Envelope Following Responses Evoked by Speech Stimuli. Ear and Hearing, 2020, 41, 150-164.	2.1	17
9	Interhemispheric auditory connectivity requires normal access to sound in both ears during development. NeuroImage, 2020, 208, 116455.	4.2	13
10	The Accuracy of Envelope Following Responses in Predicting Speech Audibility. Ear and Hearing, 2020, 41, 1732-1746.	2.1	12
11	Investigating potential interactions between envelope following responses elicited simultaneously by different vowel formants. Hearing Research, 2019, 380, 35-45.	2.0	13
12	Phase delays between tone pairs reveal interactions in scalp-recorded envelope following responses. Neuroscience Letters, 2018, 665, 257-262.	2.1	17
13	Cortical hemispheric asymmetries are present at young ages and further develop into adolescence. Human Brain Mapping, 2018, 39, 941-954.	3.6	24
14	Cortical Processing of Level Cues for Spatial Hearing is Impaired in Children with Prelingual Deafness Despite Early Bilateral Access to Sound. Brain Topography, 2018, 31, 270-287.	1.8	10
15	Phaseâ€locked responses to the vowel envelope vary in scalpâ€recorded amplitude due to acrossâ€frequency response interactions. European Journal of Neuroscience, 2018, 48, 3126-3145.	2.6	20
16	Impact of Consistency in Daily Device Use on Speech Perception Abilities in Children with Cochlear Implants: Datalogging Evidence. Journal of the American Academy of Audiology, 2018, 29, 835-846.	0.7	50
17	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. Journal of Neuroscience, 2017, 37, 2349-2361.	3.6	26
18	Simultaneous bilateral cochlear implants: Developmental advances do not yet achieve normal cortical processing. Brain and Behavior, 2017, 7, e00638.	2.2	32

#	ARTICLE	IF	CITATIONS
19	Binaural integration: a challenge to overcome for children with hearing loss. Current Opinion in Otolaryngology and Head and Neck Surgery, 2017, 25, 514-519.	1.8	9
20	Community-Based Hearing Rehabilitation: Implementation and Outcome Evaluation. Perspectives of the ASHA Special Interest Groups, 2017, 2, 83-95.	0.8	5
21	Translation and Adaptation of Five English Language Self-Report Health Measures to South Indian Kannada Language. Audiology Research, 2016, 6, 22-27.	1.8	22
22	Factors Affecting Daily Cochlear Implant Use in Children: Datalogging Evidence. Journal of the American Academy of Audiology, 2016, 27, 824-838.	0.7	38
23	Audiology India (Non-Governmental Organization): Background, Mission, and Accomplishments. Perspectives of the ASHA Special Interest Groups, 2016, 1, 12-19.	0.8	2
24	Evaluation of Speech-Evoked Envelope Following Responses as an Objective Aided Outcome Measure. Ear and Hearing, 2015, 36, 635-652.	2.1	47
25	Effect of Stimulus Level and Bandwidth on Speech-Evoked Envelope Following Responses in Adults With Normal Hearing. Ear and Hearing, 2015, 36, 619-634.	2.1	28
26	Sensitivity of envelope following responses to vowel polarity. Hearing Research, 2015, 320, 38-50.	2.0	20
27	Psychological Work Environment and Professional Satisfaction Among Indian Audiologists. International Journal of Speech & Language Pathology and Audiology, 2015, 3, 20-27.	0.2	4
28	The Ling 6(HL) Test: Typical Pediatric Performance Data and Clinical Use Evaluation. Journal of the American Academy of Audiology, 2014, 25, 1008-1021.	0.7	23
29	Audiological Practice in India: An Internet-Based Survey of Audiologists. Indian Journal of Otolaryngology and Head and Neck Surgery, 2013, 65, 636-644.	0.9	19
30	Electroacoustic Comparison of Hearing Aid Output of Phonemes in Running Speech versus Isolation: Implications for Aided Cortical Auditory Evoked Potentials Testing. International Journal of Otolaryngology, 2012, 2012, 1-10.	0.9	20
31	Hearing Aid Processing Changes Tone Burst Onset: Effect on Cortical Auditory Evoked Potentials in Individuals With Normal Audiometric Thresholds. American Journal of Audiology, 2012, 21, 82-90.	1.2	14
32	The effect of stimulus choice on cortical auditory evoked potentials (CAEP): Consideration of speech segment positioning within naturally produced speech. International Journal of Audiology, 2012, 51, 926-931.	1.7	10