

Mohan Kumar Kalaiah

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

96
citations

1684188
5
h-index

1588992
8
g-index

23
all docs

23
docs citations

23
times ranked

98
citing authors

#	ARTICLE	IF	CITATIONS
1	Contralateral suppression of transient evoked otoacoustic emissions for various noise signals. <i>Hearing, Balance and Communication</i> , 2017, 15, 84-90.	0.4	13
2	Effect of pre-transition stimulus duration on acoustic change complex. <i>International Journal of Audiology</i> , 2013, 52, 350-359.	1.7	11
3	Effect of Stimulus Polarity on Speech Evoked Auditory Brainstem Response. <i>Audiology Research</i> , 2013, 3, 52-56.	1.8	10
4	Cortical Auditory Event Related Potentials (P300) for Frequency Changing Dynamic Tones. <i>Journal of Audiology and Otology</i> , 2016, 20, 22.	0.8	9
5	Role of Active Listening and Listening Effort on Contralateral Suppression of Transient Evoked Otoacoustic Emissions. <i>Journal of Audiology and Otology</i> , 2017, 21, 1-8.	0.8	7
6	Perception of Consonants in Speech-Shaped Noise among Young and Middle-Aged Adults. <i>Journal of International Advanced Otology</i> , 2016, 12, 184-188.	1.0	7
7	Effect of Vowel Context on the Recognition of Initial Consonants in Kannada. <i>Journal of Audiology and Otology</i> , 2017, 21, 146-151.	0.8	6
8	Acoustic change complex for frequency changes. <i>Hearing, Balance and Communication</i> , 2018, 16, 29-35.	0.4	5
9	Short Term Test-Retest Reliability of Contralateral Inhibition of Distortion Product Otoacoustic Emissions. <i>Journal of Audiology and Otology</i> , 2018, 22, 189-196.	0.8	5
10	Temporal processing and speech perception in quiet and noise across different degrees of ANSD. <i>Hearing, Balance and Communication</i> , 2015, 13, 100-110.	0.4	4
11	A comparison of temporal processing and spectral processing abilities of monolingual, bilingual and multilingual children. <i>International Journal of Audiology</i> , 2020, 59, 501-505.	1.7	4
12	Temporal processing, spectral processing, and speech perception in noise abilities among individuals with chronic kidney disease undergoing hemodialysis. <i>Acta Oto-Laryngologica</i> , 2021, 141, 768-772.	0.9	3
13	Effect of inter-stimulus interval on the acoustic change complex elicited with tone-complex and speech stimuli. <i>Indian Journal of Otology</i> , 2017, 23, 83.	0.2	2
14	Relation between Phonological Processing, Auditory Processing and Speech Perception among Bilingual Poor Readers. <i>Journal of Audiology and Otology</i> , 2015, 19, 125-131.	0.8	2
15	Involvement of the Efferent Auditory System for Improvement in Speech Perception in Noise. <i>International Journal of Speech & Language Pathology and Audiology</i> , 0, 6, 1-7.	0.2	2
16	Relationship between parental stress and attitude towards cochlear implantation outcomes in children in an Indian context. <i>CoDAS</i> , 2022, 34, e20210125.	0.7	2
17	Data of contralateral suppression of transient evoked otoacoustic emissions for various noise signals. <i>Data in Brief</i> , 2021, 38, 107367.	1.0	1
18	Vestibular evoked myogenic potentials in chronic renal disease. <i>Acta Oto-Laryngologica</i> , 2021, 141, 925-928.	0.9	1

#	ARTICLE	IF	CITATIONS
19	Relationship between Working Memory and Identification of a Few Native Phonetic Contrasts. <i>Communication Sciences and Disorders</i> , 2019, 24, 117-128.	0.4	1
20	The Relationship between Contralateral Suppression of Transient Evoked Otoacoustic Emission and Unmasking of Speech Evoked Auditory Brainstem Response. <i>International Archives of Otorhinolaryngology</i> , 2022, 26, e676-e682.	0.8	1
21	Threshold Estimation Using “Chained Stimuli” for Cortical Auditory Evoked Potentials in Individuals With Normal Hearing and Hearing Impairment. <i>American Journal of Audiology</i> , 2019, 28, 428-436.	1.2	0