

Asha Yathiraj

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

119
citations

1307594

7
h-index

1281871

11
g-index

21
all docs

21
docs citations

21
times ranked

95
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of Relative Loudness Judgment in Children using Listening Devices with Typically Developing Children. <i>International Archives of Otorhinolaryngology</i> , 2021, 25, e54-e63.	0.8	1
2	Relation between auditory memory and global memory in young and older adults. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 2577-2583.	1.6	1
3	Relation Between the Screening Checklist for Auditory Processing in Adults and Diagnostic Auditory Processing Test Performance. <i>American Journal of Audiology</i> , 2021, 30, 688-702.	1.2	1
4	Comparison of Diagnostic Auditory Processing Test Scores Measured in Clinical and School Settings. Language, Speech, and Hearing Services in Schools, 2020, 51, 1071-1080.	1.6	0
5	Influence of noise on the equivalence of word-lists in a phonemically balanced word test: comparison in young and older adults. <i>Hearing, Balance and Communication</i> , 2019, 17, 42-50.	0.4	1
6	Short-Term Reliability of Different Methods of Contralateral Suppression of Transient Evoked Otoacoustic Emission in Children and Adults. <i>American Journal of Audiology</i> , 2019, 28, 495-507.	1.2	8
7	Response to Letter to Editor by Norrix and Faux, 2018. <i>American Journal of Audiology</i> , 2019, 28, 1065-1067.	1.2	1
8	Variation in speech perception in noise as a function of age in typically developing children. <i>Journal of Indian Speech Language & Hearing Association</i> , 2019, 33, 32.	0.3	2
9	Comparison of Intensity Discrimination between Children Using Cochlear Implants and Typically Developing Children. <i>Journal of International Advanced Otology</i> , 2019, 15, 368-372.	1.0	3
10	Criteria to Classify Children as Having Auditory Processing Disorders. <i>American Journal of Audiology</i> , 2018, 27, 173-183.	1.2	11
11	Auditory, visual and auditory-visual memory and sequencing performance in typically developing children. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2017, 100, 23-34.	1.0	12
12	Performance-Intensity Function and Aided Improvement in Individuals With Late-Onset Auditory Neuropathy Spectrum Disorder. <i>Ear and Hearing</i> , 2017, 38, e109-e117.	2.1	6
13	Two scoring procedures to evaluate memory and sequencing in auditory, visual and auditory-visual combined modalities. <i>Hearing, Balance and Communication</i> , 2017, 15, 214-220.	0.4	0
14	Comparison of Performance of Older Adults on Two Tests of Temporal Resolution. <i>American Journal of Audiology</i> , 2015, 24, 216-225.	1.2	3
15	Age related changes in auditory processes in children aged 6 to 10 years. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2015, 79, 1224-1234.	1.0	23
16	Auditory, visual, and auditory-visual processing performance in typically developing children: Modality independence versus dependence. <i>Journal of the Acoustical Society of America</i> , 2015, 137, 923-934.	1.1	2
17	Validation of the Screening Test for Auditory Processing (STAP) on school-aged children. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2014, 78, 479-488.	1.0	12
18	Effect of temporal modification and vowel context on speech perception in individuals with auditory neuropathy spectrum disorder (ANSD). <i>Hearing, Balance and Communication</i> , 2013, 11, 198-207.	0.4	4

#	ARTICLE	IF	CITATIONS
19	Comparison of a screening test and screening checklist for auditory processing disorders. International Journal of Pediatric Otorhinolaryngology, 2013, 77, 990-995.	1.0	10
20	Screening Test for Auditory Processing (STAP): A Preliminary Report. Journal of the American Academy of Audiology, 2013, 24, 867-878.	0.7	18
21	Perception of speech simulating different configurations of hearing loss in normal hearing individuals. Clinical Linguistics and Phonetics, 2009, 23, 680-687.	0.9	0