

PEER REVIEWED - INTERNATIONAL JOURNALS (In the year 2023)	
Sl.No	Title of the published article
1.	Kasera, S., Yadav, S., & Prabhu, P. (2023). Effect of hormonal changes during menstrual cycle on measures of differential sensitivity: a cross-sectional study. <i>The Egyptian Journal of Otolaryngology</i> , 39(1), 60.
2.	Washnik, N. J., Bhatt, I. S., Sergeev, A. V., Prabhu, P., & Suresh, C. (2023). Auditory Electrophysiological and Perceptual Measures in Student Musicians with High Sound Exposure. <i>Diagnostics</i> , 13(5), 934.
3.	Aryal, S., & Prabhu, P. (2023). Understanding misophonia from an audiological perspective: a systematic review. <i>European Archives of Oto-Rhino-Laryngology</i> , 280(4), 1529-1545.
4.	Parmar, A., & Prabhu, P. (2023). Efficacy of different clinical assessment measures of hyperacusis: a systematic review. <i>European Archives of Oto-Rhino-Laryngology</i> , 280(3), 985-1004.
5.	Aisha Syeda, Nisha Kavassery Venkateswaran & Chandni Jain (2023): Assessment of spatial acuity in typically developing children: a comparative study of sound-field and closed-field sound source identification paradigms, <i>Hearing, Balance and Communication</i> , DOI: 10.1080/21695717.2023.2208460
6.	Kamalakaran, K., Sona, A. C., Sivaranjani, S., Thiriveni, S., Bhuvaneshwari, K., & Prabhu, P. (2023). Effect of Different Blood Groups on Auditory Brainstem Response Findings. <i>Auditory and Vestibular Research</i> .
7	Nisha, K. V., Parmar, A., Shivaiah, C., & Prabhu, P. (2023). Differential advantages of musical backgrounds on binaural integration and interaction skills in instrumentalists, vocalists, and non-musicians. <i>Journal of Otology</i> . 18(4), 185–192.
8	S., S., Vinod, V. & Jain, C. Central auditory processing abilities in individuals with tinnitus and normal hearing sensitivity: a systematic review. <i>Egypt J Otolaryngol</i> 39, 126 (2023). https://doi.org/10.1186/s43163-023-00494-0
9	Aisha Syeda, Kavassery Venkateswaran Nisha, Chandni Jain (2023). Test–Retest Reliability of Virtual Acoustic Space Identification Test in School-Going Children. <i>American Journal of Audiology</i> . https://doi.org/10.1044/2023_AJA-22-00238
10	Rashmi E, Banumathi, Vivek A, Devi N, Jain C (2023) Comparison of Speech Output between Conventional and Stereolithography Ear Moulds with and without Vent. <i>J Otolaryngol Rhinol</i> 9:137. doi.org/10.23937/2572-4193.1510137
11	Aisha Syeda, Kavassery Venkateswaran Nisha, Chandni Jain (2022). Test–retest reliability of sound-field localization test in normal-hearing children. <i>Journal of The All India Institute of Speech and Hearing - Volume 41, Issue 1</i> , 63-70. 10.4103/jose.JOSE_9_23
12	Jayagopi, Chinnarasu; Neelamegarajan, Devi. (2022) Audiological findings and non-audiological correlates in individuals with acoustic neuroma: A systematic review. <i>Journal of The All India Institute of Speech and Hearing</i> 41(1):p 17-24, January-December 2022. DOI: 10.4103/jose.JOSE_11_22
13	Raza, A. F., Aryal, S., & Prabhu, P. (2023). Indicators for cochlear implantation in children with auditory neuropathy spectrum disorder: A systematic review. <i>International Journal of Pediatric Otorhinolaryngology</i> , 111737.
14	Suraj, U., Nisha, K. V., & Prabhu, P. (2023). Normal linear and non-linear cochlear mechanisms and efferent system functioning in individuals with misophonia. <i>European Archives of Oto-Rhino-Laryngology</i> , 1-8.

15	Ramachandran, S., Kumaar, B., Karupaiah, K., Rajan, R., Kodilingam, A., Manoj, A., & Prabhu, P. (2023). Test-retest reliability of dichotic listening test in younger adults with normal hearing. <i>The Egyptian Journal of Otolaryngology</i> , 39(1), 185.
16	Sujeeth, P. R., Hanji, R., Nayyar, K., & Prabhu, P. (2023). Estimation of Prevalence of Misophonia Among High School Students in India. <i>Indian Journal of Otolaryngology and Head & Neck Surgery</i> , 1-4.
17	Aryal, S., Sharma, Y., & Prabhu, P. (2023). A systematic review of the efficacy of cochlear implantation in adults with auditory neuropathy spectrum disorders. <i>The Egyptian Journal of Otolaryngology</i> , 39(1), 177.
18	Nisha, K. V., Teja, G., Thomas, N. M., Thakur, N., Valsa, P., Sujeeth, P. R., & Prabhu, P. (2023). Audiological profiling and rehabilitation outcomes in a child with Mucopolysaccharidosis (MPS) type II. <i>Auditory and Vestibular Research</i> .
19	Aryal, S., & Prabhu, P. (2023). Auditory cortical functioning in individuals with misophonia: an electrophysiological investigation. <i>European Archives of Oto-Rhino-Laryngology</i> , 1-15.
20	Nisha, K.V., Lokwani, P. & Prabhu, P. (2023). Acoustical and Perceptual voice characteristics in Adults with early and late-onset auditory neuropathy spectrum disorder. <i>Canadian Journal of Speech-Language-Pathology and Audiology</i> , 47(1), 37-53.
21	Aisha Syeda, Kavassery Venkateswaran Nisha, Chandni Jain (2023). Age differences in binaural and working memory abilities in school-going children, <i>International Journal of Pediatric Otorhinolaryngology</i> , 111652, ISSN 0165-5876, https://doi.org/10.1016/j.ijporl.2023.111652
22	Banumathi, & Chandni Jain (2023). A Systematic Review Of Auditory Processing Abilities In Children With Speech Sound Disorders. <i>J Hear Sci</i> , 2023; 13(2): 9–15 DOI: 10.17430/jhs/167384
23	Nethra, R., Raj, B. L., & Nisha, K. V. (2023). Cerebral dominance in spatial hearing and working memory abilities in adults with normal hearing sensitivity. <i>The Egyptian Journal of Otolaryngology</i> , 39(1), 1-11.
24	Bhattacharyya, R., Upadhyaya, S. S., Jargar, R., & Nisha, K.V. (2023). Exploring the consequences of the diurnal preference on auditory spatial and working memory tasks. <i>Biological Rhythm Research</i> , 54(9), 548–562. https://doi.org/10.1080/09291016.2023.22320661-15 .
25	Sampath, S., Aisha, S., Neelamegarajan, D., Jain, C., & Nisha, K. V. (2023). Comparison of a Free-Field and a Closed-Field Sound Source Identification Paradigms in Assessing Spatial Acuity in Adults With Normal Hearing Sensitivity. <i>Journal of Audiology and Otology</i> , 27(4), 219-226. https://doi.org/10.7874/JAO.2023.00024
26	Nisha, K. V., Devi, N., Varan, A., Mathew, S. A., & Shivaswamy, J. (2024). Parental Satisfaction in Tele and Face-to-Face Listening Training: Insights from COVID-19 Pandemic. <i>Auditory and Vestibular Research</i> , 33(1), 64-78. https://doi.org/10.18502/avr.v33i1.14276
27	Gafoor, S. A., & Uppunda, A. K. (2023). Speech Perception in Noise and Medial Olivocochlear Reflex: Effects of Age, Speech Stimulus, and Response-Related Variables. <i>Journal of the Association for Research in Otolaryngology</i> , 24(6), 619–631. https://doi.org/10.1007/s10162-023-00919-w
28	Ramachandra, D. S., Uppunda, A. K., & Suryanarayana, K. G. (2023). Distortion product otoacoustic emissions in newborn babies with and without late-term maternal iron deficiency anaemia. <i>Journal of Otology</i> , 18(3), 132–138. https://doi.org/10.1016/j.joto.2023.05.005

29	Vasudevamurthy, S., & Kumar, A. (2023). Middle Ear Muscle Reflex in Normal-Hearing Individuals with Occupational Noise Exposure. <i>Noise and Health</i> , 25(116), 1. https://doi.org/10.4103/nah.nah_3_22
30	Gafoor, S. A., & Uppunda, A. K. (2023). Role of the medial olivocochlear efferent auditory system in speech perception in noise: a systematic review and meta-analyses. <i>International Journal of Audiology</i> , 0(0), 1–9. https://doi.org/10.1080/14992027.2023.2260951
31	Oosthuizen, I., Kumar, L. M. S., Nisha, K. V., Swanepoel, D. W., Granberg, S., Karlsson, E., & Manchaiah, V. (2023). Patient-Reported Outcome Measures for Hearing Aid Benefit and Satisfaction: Content Validity and Readability. <i>Journal of Speech, Language, and Hearing Research</i> , 66(10), 4117–4136. https://doi.org/10.1044/2023_JSLHR-22-00535
32	Nisha, K. V., Uppunda, A. K., & Kumar, R. T. (2023). Spatial rehabilitation using virtual auditory space training paradigm in individuals with sensorineural hearing impairment. <i>Frontiers in Neuroscience</i> , 16, 1080398. https://doi.org/https://doi.org/10.3389/fnins.2022.1080398
33	Sanjay, S., Aryal, S., Nisha, K. V., & Prabhu, P. (2023). Binaural Processing and Auditory Working Memory in Individuals with Tinnitus Having Normal Hearing Sensitivity. <i>The Journal of International Advanced Otology</i> , 19(3), 175–181. https://doi.org/10.5152/iao.2023.22990
34	Singh, Niraj Kumar., Kumar, Prawin., Jagadish, Nirmla., Mendhakar, Akshay., Mahajan, Yatin (2023). Utility of Inter-frequency amplitude ration of vestibular-evoked myogenic potentials in Identifying Meniere’s disease: A Systematic Review and Meta-analysis. <i>Ear and Hearing</i> , 44 (5), 940-948.
35	Bhattacharyya, R., Upadhyaya, S. S., & Prabhu, P. (2024). Effect of COVID-19 on peripheral and central hearing abilities. <i>The Egyptian Journal of Otolaryngology</i> , 40(1), 1-8.
36	Chandran M., and Devi. N., Auditory working memory measures in children with hearing impairment: A systematic review <i>The Egyptian Journal of Otolaryngology</i> (2024) 40:35 (6-14) https://doi.org/10.1186/s43163-024-00593-6
37	Goyal, S., Dutta, K. K., & Thomas, P. (2024). Audiologists’ practice and perspectives on rehabilitation in individuals with minimal-mild degree of hearing loss: a questionnaire-based survey. <i>The Egyptian Journal of Otolaryngology</i> , 40(1), 1-11 on 1st March 2024.
38	Nagarajan, A., Thirusangu, V.P., Mohanlal, G. & Sinha, S.K (2024). Optimum stimulus for eliciting masseter vestibular-evoked myogenic potential: a comparative exploration with three different acoustic stimuli. <i>Egyptian Journal of Otolaryngology</i> , 40(11), 1-11.
39	Nagarajan, A., & Sinha, S. K. (2024). Masseter Vestibular evoked myogenic potentials: A new tool to assess the vestibulomasseteric reflex pathway. <i>Journal of otology</i> , 19(1), 46–54. https://doi.org/10.1016/j.joto.2023.12.005
40	Thirusangu, V.P., Sinha, S.K. (2023). Masseter vestibular-evoked myogenic potentials at different tone burst frequencies in healthy individuals. <i>Egyptian Journal of Otolaryngology</i> , 39, 181. https://doi.org/10.1186/s43163-023-00549-2
41	Thirusangu, V. P., & Sinha, S. K. (2023). Characteristics of ipsilateral, contralateral and bilateral masseter vestibular-evoked myogenic potential in healthy adults. <i>The Journal of laryngology and otology</i> , 137(12), 1359–1367.
42	Nagarajan, A., Ghimire, S., Elizabeth, V. S., & Sinha, S. K. (2023). Test-retest reliability of suppression head impulse paradigm (SHIMP) in healthy individuals. <i>Hearing, Balance and Communication</i> , 21(4), 312–317.

43	Yathiraj A, Manjula P, Geetha C, Jawahar Antony P, Megha. Comparison of electrically evoked stapedial reflexes in patients with cochlear implants surgically implanted using Veria and posterior tympanotomy approaches. The Journal of Laryngology & Otology. Published online 2024:1-6. doi:10.1017/S0022215124000227
NATIONAL JOURNALS	
1	Umashankar, A., Prakash, P., & Prabhu, P. (2023). Delta Variant of Covid-19 and Hearing Loss. Indian Journal of Otolaryngology and Head & Neck Surgery, 1-3.
2	Raza, A. F., Paudel, D. R., & Prabhu, P. (2023). Vaccine-Induced Tinnitus: A New Consequence of COVID-19. Annals of Otology and Neurotology. 5, 44-45.
3	Aryal, S., Bhattarai, P. & Prabhu, P. (2023). Awareness and Experience of Tinnitus in Nepalese Young Adult Population. Annals of Otology and Neurotology. 5, 36-43.
4	Banumathi, Mathew, S., Kumar, S. & Jain C (2023). Effect of Age on Speech Perception in Noise Abilities Across Different Stimulus. Indian J Otolaryngol Head Neck Surg. https://doi.org/10.1007/s12070-023-04084-7
5	Kumar, S., Jain, C. A Survey on Screening and Diagnostic Criteria of Auditory Processing Disorders in India. Indian J Otolaryngol Head Neck Surg (2023). https://doi.org/10.1007/s12070-023-04146-w
6	Banumathi, Jain, Chandni. A systematic review of auditory processing abilities in children with non-syndromic cleft lip and/or palate. Journal of The All India Institute of Speech and Hearing 42(1):p 5-14, January-December 2023. DOI: 10.4103/jose.JOSE_8_23
7	Sampath S, Neelamegarajan D. (2023) Influence of auditory working memory in discriminating children with good musical abilities from children with poor musical abilities. Journal of All India Institute of Speech and Hearing; 42:43-8.
8	Banumathi, Jain C. A systematic review of auditory processing abilities in children with non-syndromic cleft lip and/or palate. J All India Inst Speech Hear 2023;42:5-14. 10.4103/jose.JOSE_8_23
9	Bhattacharyya, R., Upadhyaya, S. S., Jargar, R., & Nisha, K. V. (2023). Closed-field auditory spatial perception and its relationship to musical aptitude, Journal of Indian Speech and Hearing Association, 27(2): 61-65. https://doi.org/110.4103/jisha.jisha_20_23
10	Gowthami., Nisha, K. V., & Uppunda, A. K. (2023). An objective comparison of speech intelligibility and quality of hearing aid across companies. The Journal of All India Institute of Speech and Hearing, 42(1), 49-59. https://doi.org/10.4103/jose.JOSE_28_23
11	Yoshita Sharma, Kristi Kaveri Dutta, Megha Nigam, and Chandni Jain (2024). Maternal perspective on infant hearing loss in New Delhi, India. Int J Disabil Hum Dev 2024;23(1):37-41
12	Sujeeth, P. R., Hanji, R., Karupaiah, K., & Prabhu, P. (2024). Estimation of Prevalence of Hyperacusis in High School Students of Mysore District. Indian Journal of Otolaryngology and Head & Neck Surgery, 1-4.
PEER REVIEWED - INTERNATIONAL JOURNALS (In the year 2021 –continuing)	
Sl.No	Title of the published article
1.	Vijayasathy, S., Meghana, M., Nagalakshmi, P., & Barman, A. (2021). Speech perception in noise, gap detection and amplitude modulation detection in suspected hidden hearing loss. <i>Journal of Hearing Balance and Communication</i> , 19(2),203-211. https://doi.org/10.1080/21695717.2021.1876494

2.	Prakash, P., Jayan, A., &Prabhu, P. (2021). Effects of diurnalchanges on temporal processing in morning-type and evening-type individuals with normal hearing. <i>European Archives of Oto-Rhino-Laryngology</i> , 278, 3073–3079. https://doi.org/10.1007/s00405-021-06605-y .
3.	Neelesh, B., Krishna, R., & Kumar, V. (2021). Impact of more than three years of Carnatic music traning on the working memory: an ERP study. <i>Hearing Balance and Communication</i> . 19(3), 1-8. https://doi.org/10.1080/21695717.2021.1943782
4.	Prajna, B., & Krishna, R. (2021). Effect of listening biographies on FFR responses of Vocalists and Non Musicians to Indian Carnatic Music Stimuli. <i>Journal of Audiology & Otology</i> . 25(3), 131-137. https://doi.org/10.7874/jao.2021.00115
5.	Prabhu, P., Jasiya K.M., Joshi., K., & Nisha, K. V. (2021). Contralateral Suppression of Spontaneous Otoacoustic Emissions in Individuals with Auditory Neuropathy Spectrum Disorder. <i>International Journal of Advanced Otology</i> . 17(4), 325-329. https://doi.org/10.5152/iao.2021.9098
6.	Banerjee, N., & Prabhu, P. (2021). Evaluation of auditory stream segregation in individuals with cochlear pathology and auditory neuropathy spectrum disorder. <i>Auditory and Vestibular Research</i> . 30(3), 176-182. https://doi.org/10.18502/avr.v30i3.6531
7.	Devi. N., Fakruddin, D.B., Nagaraju. B., Belpu. N., Raj. B.L., Ravi. J.A. (2021). Comparison of responses of parents of hearing and hearing impaired children for the questionnaire 'awareness of aspects related to hearing'. <i>International Journal of Contemporary Pediatrics</i> ; 8(6), 998-1005 https://doi.org/10.18203/2349-3291.ijcp20212038
8.	Sangu, S. V., Singh,N. K., & Krishna, R.(2021). Tone burst masseter vestibular evoked myogenic potentials: Normative values and test –retest reliability. <i>Journal of the American Academy of Audiology</i> . Ahead-of-print. https://doi.org/10.1055/s-0041-1728718
9.	Srinivasan, V.S., Krishna, R., & Munirathinam, B R. (2021). Effectiveness of Brainstem Auditory Evoked potentials scoring in Evaluating brainstem dysfunction and disability among individuals with multiple sclerosis. <i>American Journal of Audiology</i> ,30(2), 255–265. https://doi.org/10.1044/2020_aja-20-00155
10.	Bhat, PJ., & Krishna, R. (2021). Pitch coding in vocalists and non-musicians to Carnatic Music stimuli: A frequency following response (FFR) study. <i>Journal of audiology & Otology</i> , https://doi.org/10.7874/jao.2021.00115
11.	Sreenivasan, A., Krishna, R., Nair, P. P., Kasinathan, A., & Alexander A. (2021). Evaluation Of Auditory Spectral Resolution Abilities In Children With Benign Epilepsy With Centro-Temporal Spikes Using Spectral Temporally Modulated Ripple Test. <i>Epilepsy & Behavior</i> ,114(Pt A), 107620. https://doi.org/10.1016/j.yebeh.2020.107620
12.	Nisha K.V., Sanjana, M., Rohit, V.S., Krishna, R., & Prabhu ,P. (2021). Profiles and predictors of auditory functioning in abacus – trained children. <i>International Journal of Pediatric Otorhinolaryngology</i> . 142. 110608. https://doi.org/10.1016/j.ijporl.2021.110608
13.	Chundu, S., Allen, P, M., Han,W., Ratinaud, P., Krishna, R., & Manchaiah, V. (2021). Social representation of hearing aids among people with hearing loss: an exploratory study. <i>International Journal of Audiology</i> .1–15. https://doi.org/10.1080/14992027.2021.1886349 .
14.	Kumar, P., Singh, N. K., & Hussain, R, O. (2021). Effect of Speech in noise training in the auditory and cognitive skills in children with auditory processing disorders. <i>International Journal of Pediatric Otorhinolaryngology</i> , https://doi.org/10.1016/j.ijporl.2021.110735
15.	Antony, J, P. & Barman, A. (2021). Auditory stream segregation with sinusoidally amplitude modulated tonal stimuli in individuals with sensorineural hearing loss. <i>Journal of Hearing Science</i> , 11(1), 31-39. https://doi.org/10.17430/jhs.2021.11.1.3
16.	Devi, N., Fakruddin, D. B., Nagaraju, B., Belpu, N., Raj, B. L., & Ravi, J. A. (2021). Comparison of responses of parents of hearing and hearing impaired children for the questionnaire 'awareness of aspects related to hearing'. <i>International Journal of Contemporary Pediatrics</i> , 8,998-1005. https://doi.org/10.18203/2349-3291.ijcp20212038
17.	Karuppanan, A., & Barman, A. (2021). Evaluation of wideband absorbance tympanometry in adults with abnormal positive and negative middle ear pressure. <i>Journal of Hearing Sciences</i> , 10 (4), 40-47. https://doi.org/10.17430/jhs.2020.10.4.5
18.	Prabhu, P. P., Anish, A.S., Vijayan, G., Shiju, A.M., Shanthala, S.P. Sreenivas, R. (2021).Audio-vestibularfindings in an adult with Arnold Chiari Malformation. <i>Journal of Hearing science</i> ,10(4), 85–90. https://doi.org/10.17430/jhs.2020.10.4.8
19.	Umashankar, A., Lakshmanabharathi, R., Pachaiappan, C., & Prabhu, P. P. (2021). Threshold of octave masking as a tool to explain cochlear nonlinearity. <i>Auditory and Vestibular Research</i> . 30(1), 1-6. https://doi.org/10.18502/avr.v30i1.5308

20.	Hema N., Neelamegarajan, D., & Benoy, J. J. (2021): Investigating distinct semantic processing ability in individuals with dementia using the n-back task, <i>Aphasiology, Ahead-of-print, 1-16</i> . https://doi.org/10.1080/02687038.2020.1868394
21.	Barman, A., Prabhu.P., Narayanan, S., Vijayan.K., & Mekhala.V, G. (2021). Electrophysiological findings in specific language impairment: a scoping view. <i>Hearing Balance and Communication, 19(1)</i> : 26-30. https://doi.org/10.1080/21695717.2020.1807277
22.	Manchaiah, V., Vinay. S.N., & Thammaiah, S. (2021). Psychometric properties of the Kannada version of the International Outcome Inventory for Hearing Aids (IOI-HA). <i>International Journal of Audiology, Ahead-of-print</i> , https://doi.org/10.1080/14992027.2021.1884910
23.	Dhrruvakumar, S., Shambhu, T., & Konadath, S. (2021). Assessment of Hidden Hearing Loss in Individuals Exposed to Occupational Noise Using Cochlear, Neural, Temporal Functions and Quality of Life Measures. <i>Indian Journal of Otolaryngology and Head & Neck Surgery. Ahead-of-print</i> , https://doi.org/10.1007/s12070-021-02373-7
24.	Devi, N., Sridhar, S., and Vinayagar, P.T. (2021). Comparison of Envelope Perception between Syllabic and Dual Compression Hearing Aid Processed Kannada Chimeric Sentences. <i>Acta Scientific Otolaryngology 3.2</i> : 83-89, https://doi.org/10.17430/jhs.2020.10.1.4
25.	Singh, N. K., Firdose, H., & Barman, A. (2021). Effect of advancing age on inter-frequency amplitude ratio of ocular vestibular evoked myogenic potentials. <i>International Journal of Audiology, Ahead-of-print</i> , https://doi.org/10.1080/14992027.2021.1893840
26.	Singh, N. K., Sinha, S., Keshree, N. K., Kothari, S., Kumar, S., & Kumar P. (2021). Relative efficacy of veria and mastoidectomy techniques of cochlear implantation in preservation of sound-induced saccular responses. <i>International Journal of Audiology Ahead-of-print</i> , https://doi.org/10.1080/14992027.2021.1905891
27.	Kumar P., Singh, N. K.,Apeksha, K., Ghosh, V., Kumar, R. R., Muthaiah, B. K. (2021). Auditory and vestibular functioning in individuals with type-2 diabetes mellitus: A systematic review. <i>International Archives of Otorhinolaryngology. Ahead-of-print</i> , https://doi.org/10.1055/s-0041-1726041
28.	Anuprasad, S., & Krishan, R., Pradeep , P.N., Ananthanarayan , K., Arun. (2021) Evaluation of auditory spectral resolution abilities in children with benign epilepsy with centrotemporal spikes using spectral temporally modulated ripple test. <i>Epilepsy & Behavior, 114(Pt A):107620.114(Pt A):107620</i> . https://doi.org/10.1016/j.yebeh.2020.107620
29.	Vignesh, S.S., Krishna, R., & Munirathinam, B.R. (2021). Effectiveness of brainstem auditory evoked potentials scoring in evaluating brainstem dysfunction and disability among individuals with multiple sclerosis. <i>American Journal of Audiology. 30(2):255-265</i> . https://doi.org/10.1044/2020_AJA-20-00155
NATIONAL JOURNALS	
30.	Dwarakanath, V. M., Neelamegarajan , D., Fakruddin, D. B., &Nagaraju, B. (2021). Hearing aid programming satisfaction measure during Covid 19, <i>ISAM Journal, 2021,24-29</i> .
31.	Nagaraju, B., & Prabhu, P. P. (2021). Effect of chemical exposure – Diammonium hydrogen phosphate along with noise exposure on hearing – A case study. <i>ISAM Journal, 2021,14-17</i> .
32.	Nagaraju, B.,& Prabhu, P. P. (2021). Audiological assessment in a young adult with hyperacusis – A case report, <i>ISAM Journal, 2021,44-46</i> .
33.	Krishna, R., Pazhayapisharath, I .C., Nambi , A., & Mahadevaiah , P.(2021). Perception of Temporal fine structure speech and recovered envelope speech in younger and older adults with Normal hearing sensitivity. <i>Journal of All India Institute of Speech and Hearing. 38, 58-66</i> .

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1.	Udhayakumar, R. & Devi, N. (2020). Comparison of temporal and envelope cues in hearing aids: use of Malayalam language chimeric sentences and two compression strategies. <i>Journal of Hearing Science, 10(1)</i> , 33–40. https://doi.org/10.17430/jhs.2020.10.1.4
2.	Mendhakar, A., Sneha, K. C., Devi, N., & Renuka, C. (2020). Hearing aids of the future: a simulation study. <i>International Journal of Biomedical Engineering, 6(1)</i> , 18–23.
3.	Krishna, Y., Raveendran, R., & Konadath, S. (2020). Perception of Vocal Emotional Prosody in Children with Hearing Impairment. <i>International Journal of Pediatric Otorhinolaryngology, 11</i> , 110252. https://doi.org/10.1016/j.iporl.2020.110252

4.	Kumar, P., Sanju, H.K., & Singh, N. K. (2020). Neural representation of consonant–vowel transition in individuals with cochlear hearing loss and auditory neuropathy spectrum disorder. <i>European Archives of Otorhinolaryngology</i> , 277(10):2739-2744. https://doi.org/10.1007/s00405-020-06017-4
5.	Kumar, P., Singh, N. K., Sanju, H. K., & Kaverappa, G. M. (2020). Feasibility of objective assessment of difference limen for intensity using acoustic change complex in children with central auditory processing disorder. <i>International Journal of Pediatric Otorhinolaryngology</i> , 137,110189. https://doi.org/10.1016/j.ijporl.2020.110189 .
6.	Yashaswini, L., & Maruthy, S. (2020). Effect of Music Training on Categorical Perception of Speech and Music. <i>Journal of Audiology and Otology</i> , 24(3), 140–148. https://doi.org/10.7874/jao.2019.00500
7.	Megha & Maruthy, S. (2020). Effect of Hearing Aid Acclimatization on Speech-in-Noise Perception and Its Relationship with Changes in Auditory Long Latency Responses. <i>American Journal of Audiology</i> .29(4):774-784. https://doi.org/1010.1044/2020_AJA-19-00124
8.	Srikar, V. & Barman, A. (2020). Relationship between speech perception noise and phonemic restoration in noise in individuals with normal hearing. <i>Journal of Audiology and Otology</i> , 24(4), 167-173. https://doi.org/10.7874/jao.2019.00472
9.	Kumaraswamy, P.T, Shambulingegowda, A., &Devi, N. (2020). Effect of canal widening (type I tympanoplasty) on hearing sensitivity. <i>International Journal of Otorhinolaryngology Head and Neck Surgery</i> , 6, 2086-93. https://doi.org/10.18203/issn.2454-5929.ijohns20204636
10.	Jain, C., Ghosh, P. V., Chetak, K. B., & Aishwarya, L. (2020).Maturation of Speech Perception in Noise abilities during Adolescence. <i>International Journal of Pediatric Otorhinolaryngology</i> ,139:110459. https://doi.org/10.1016/j.ijporl.2020.110459
11.	Jain C, & Joshi, K. (2020). Test-retest reliability of various psychoacoustic measures using the maximum likelihood procedure. <i>Journal of Hearing Science</i> ,10(2), 55–59. https://doi.org/10.17430/JHS.2020.10.2.6
12.	Umashankar, A., & Prabhu, P. (2020). Effect of COVID-19 on individuals with hearing impairment in India. <i>Journal of Clinical and Diagnostic Research</i> , 14(8), MM01-MM03 https://doi.org/10.7860/jcdr/2020/45054.13892
13.	Prabhu, P., Shaji, S.R., Vipinan, K.M., Ramanunny, M.V. &Nagaraju, B. (2020). Effect of different blood groups ontympanometric findings and acoustic reflex thresholds. <i>European Archives of Oto-Rhino-Laryngology</i> , 277(12), 3513-3518. https://doi.org/10.1007/s00405-020-06244-9
14.	Antony, P J., Barman, A., Effect of sinusoidally amplitude modulated broadband noise stimuli on stream segregation in individuals with sensorineural hearing loss. <i>Auditory Vestibular Research</i> . 2020; 29(4):209-19. https://doi.org/10.18502/avr.v29i4.4640
15.	Jithin, R.B. (2020). Effect of modality and Acoustic Enhancements on Feature Transmission Index in Individuals with Auditory Neuropathy Spectrum Disorder. <i>International Journal of Health Sciences and Research</i> , 10, 53-62.
16.	Dwarakanath, V. M., & Manjula. P. (2020). Influence of working memory and speech perception ability on hearing aid use and benefit in older adults. <i>Journal of Hearing Sciences</i> , 10(4), 27-32. https://doi.org/10.17430/jhs.2020.10.4.3
17.	Konadath, S., Raveendran, R., & Krishna, Y. (2020). Perception of speech stress in children with hearing impairment. <i>International Journal of Pediatric Otorhinolaryngology</i> , 140, 110495 https://doi.org/10.1016/j.ijporl.2020.110495
18.	Kumar, P., Sanju, H. M., Oovattil, R.H., Ganapathy, M. K., &Singh, N. K. (2020). Utility of acoustic change complex as an objective tool to evaluate DLI in cochlear hearing loss and auditory neuropathy spectrum disorder. <i>American Journal of Audiology</i> , 29,375–383. https://doi.org/10.1044/2020_aja-19-00084
19.	Kumar, P., Sanju, H. M., &Singh, N. K. (2020). Neural encoding of consonant–vowel transition in children with central auditory processing disorder. <i>Journal of Hearing Science</i> , 10(2), 60–64. https://doi.org/10.17430/jhs.2020.10.2.7
20.	Kumar, P., Singh, N. K., Ganapathy, M. K., Sanju, H., &Apeksha, K. (2020). Coding of consonant–vowel transition in children with central auditory processing disorder: an electrophysiological study. <i>European Archives of Oto-Rhino-Laryngology</i> ,, Ahead of print.

	https://doi.org/10.1007/s00405-020-06425-6
21.	Singh, N. K., & Firdose, H. (2020). Characterizing the impact of advancing age on 500 Hz tone-burst evoked ocular vestibular evoked myogenic potentials. <i>European Archives of Oto-Rhino-Laryngology</i> , Ahead of print. https://doi.org/10.1007/s00405-020-06542-2
22.	Roy, M. S., Swarna, K. & Prabhu, P. (2020). Assessment of auditory working memory in children with abacus training. <i>Eur Arch Otorhinolaryngol</i> . Ahead of print. https://doi.org/10.1007/s00405-020-05840-z
23.	Nagaraj, M. K., Bhaskar, A. & Prabhu, P. (2020). Assessment of auditory working memory in normal-hearing adults with tinnitus. <i>Eur Arch Otorhinolaryngol</i> , 277, 47–54, https://doi.org/10.1007/s00405-019-05658-4
24.	Bhat, P., & Krishana, R. (2020). Pitch coding in vocalists and non-musicians to Carnatic music stimuli: A frequency following response (FFR) study. <i>International Journal of Health Sciences and Research</i> , 10, 16-21.
PEER REVIEWED - NATIONAL JOURNALS	
25.	Nisha, K. V., (2020). Applications of Electroencephalography (EEG) in Neuro-Steered Hearing Aids: A scoping review. <i>The Journal of Acoustical Society of India</i> , 47(1), 29–36. ISSN: 0973-3302. https://acoustics.org.in
26.	Hrishtha, V.M., Sharma, V., Ali, N.M., Jose, J. & Prabhu, P. (2020). Does Martial art training improve binaural integration? – a preliminary study. <i>The Journal of Acoustical Society of India</i> . 47(1), 1-5.
27.	Swapna, N., Prawin K., Bincy, R. Kalam., Anju, V. A., & Arunraj, K. (2020). Diagnostic relevance of primitive reflexes in high-risk newborns: A systematic review. <i>Journal of Indian Speech Language & Hearing Association</i> , 34, 24-30.
28.	Swamy, S. P., & Yathiraj, A. (2020). Manipulation of signal-to-noise ratio to compensate for variations in word identification scores due to change in masker. <i>Journal of All India Institute of Speech and Hearing</i> , 39 (1), 48-56.
29.	Lakshmi, A., & Jain, C. (2020). Effect of hormones on auditory processing abilities in females. <i>Journal of Indian Speech Language Hearing Association</i> , 34 (2), 47-51.

PEER REVIEWED - INTERNATIONAL JOURNALS (In the year 2019)	
SI.No	Title of the published article
1	Nayana, M., Keerthi, S. P., & Geetha, C. (2019). Effect of number of talkers and language of babble on acceptable noise level in Kannada listeners. <i>Hearing, Balance and Communication</i> , 16(4), 241-247. https://doi.org/10.1080/21695717.2018.1542858
2	Nagaraj, M. K., & Prabhu, P. (2019). Internet/Smartphone-Based Applications for the treatment of tinnitus – A Systematic Review. <i>European Archives of Otorhinolaryngology – Head and Neck Surgery</i> , 277, 649–657. https://doi.org/10.1007/s00405-019-05743-8
3	Singh, N. K., & Barman, A. (2019). Inter-frequency amplitude ratio of oVEMP for differentiating Meniere’s disease from BPPV: clinical validation using a double-blind approach. <i>International Journal of Audiology</i> , 58(1), 21-28. https://doi.org/10.1080/14992027.2018.1529440
4	Maruthy, S., & Megha, J. P. (2019). Consequences of hearing aid acclimatization on ALLRs and its relationship with perceived benefit and speech perception abilities. <i>European Archives of Oto-Rhino-Laryngology</i> , 276(4), 1001–1010. https://doi.org/10.1007/s00405-019-05303-0
5	Vaidyanath, R., & Yathiraj, A. (2019). 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> , 17(1), 42-50. https://doi.org/10.1080/21695717.2018.1552737
6	Gnanateja, G. N., & Maruthy, S. (2019). Dichotic phase effects on frequency following responses reveal phase variant and invariant harmonic distortion products. <i>Hearing Research</i> , 380, 84-99. https://doi.org/10.1016/j.heares.2019.04.008
7	Shetty, H. N., & Manjula P. (2019). Representation of amplified speech at cortical level in good and poor hearing aid performers. <i>Brazilian Journal of OtoRhinoLaryngology</i> , 86(5), 558-567. https://doi.org/10.1016/j.bjorl.2019.02.010

8	Shreyank P.S.,&Yathiraj, A. (2019). Short term Reliability of different methods of contralateral suppression of transition Oto-acoustic emission in children and adult. <i>American Journal of Audiology</i> , 28, 495-507. https://doi.org/10.1044/2018_AJA-IND50-18-0093
9	Jain, C.,Priya, M. B.,& Joshi, K. (2019). Relationship between temporal processing and phonological awareness in children with speech sound disorders. <i>Clinical Linguistics & Phonetics</i> , 34(6), 566-577. https://doi.org/10.1080/02699206.2019.1671902
10	Jain, C., Vikas, M. D.,&Amritha G. (2019). Suprathresholdprocessing and cocktail party listening in younger and older adults with normal hearing (2019). <i>Springer Science+Business Media, LLC, part of Springer Nature</i> . 45(1), 1-17. https://doi.org/10.1007/s12126-019-09356-8
11	Jain, C., Dwarakanath, V. M.,&Amritha, G. (2019). Influence of subcortical auditory processing and cognitive measures on cocktail party listening in younger and older adults. <i>International Journal of Audiology</i> , 58(2), 87-96. https://doi.org/10.1080/14992027.2018.1543962
12	Jain, C., Keerthi, S. P., & Geetha, C. (2019): Effect of age on binaural integration using dichotic digit test in Kannada. <i>Hearing, Balance and Communication</i> , 18(3), 159-163. https://doi.org/10.1080/21695717.2019.1705058
13	Jain, C., Dwarakanath, V.M.,&Amrutha, G. (2019). Suprathreshold Processing and Cocktail Party Listening in Younger and Older Adults with Normal Hearing. <i>Ageing International</i> , 45, 1-17. https://doi.org/10.1007/s12126-019-09356-8
14	Nisha, K. V., & Kumar, A. U. (2019). Pre-Attentive Neural Signatures of Auditory Spatial Processing in Individuals with Normal hearing and Sensorineural Hearing Impairment: A Comparative study. <i>American Journal of Audiology</i> , 48 (2S),437-449. https://doi.org/10.1044/2018_AJA-IND50-18-0099
15	Konadath, S., Prabhu, P., Kasturi, V. J., Kannan, P., Gafoor, S. A., Raveendran, R., Rajendra, C., &Lokwani, P. (2019). Prevalence of communication disorders in Port Blair-Andaman and Nicobar Islands. <i>Clinical Epidemiology and Global Health</i> , https://doi.org/10.1016/j.cegh.2019.08.005
16	Nagaraj, M., Narayanaswamy, D. K., Lakshmi, A., Sugathan, A., Keerthana, M., Pushpalath, Z. V., Konadath, S. (2019). NB-Chirp and Tone Burst ABR as an Early Indicator of Synaptopathy in Industrial Workers Exposed to Occupational Noise. <i>Intractable and Rare Diseases Research</i> . 8(3), 179-186. https://doi.org/10.5582/irdr.2019.01073
17	Jijo P. M., Konadath S.,Koteswera S., Mallesh P., Pujar R. (2019). Prevalence and Causes of Communication Disorders- A Retrospective Study from Northern Karnataka, <i>Clinical Epidemiology and Global Health</i> , 8(1), 138-141. https://doi.org/10.1016/j.cegh.2019.06.002
18	Ghimire, A., Prabhu, P., Bhattarai, B. & Neupane, A.K. (2019). Development and standardization of high frequency word lists in Nepali. <i>Journal of Hearing Science</i> , 9(3), 53-59. https://doi.org/10.17430/1003373
19	Udhaykumar, R., Prithivi, T & Prabhu, P. (2019). Evaluation of differential sensitivity for frequency, intensity and duration around the tinnitus frequency in adults with tonal tinnitus. <i>Journal of International Advanced Otology</i> , 15, 253-256. https://dx.doi.org/10.5152%2Ffiao.2019.6698
20	Prabhu, P. (2019). Is tinnitus a major concern in individuals with auditory neuropathy spectrum disorder?Questionnairebased study. <i>World Journal of Otorhinolaryngology-Head and Neck Surgery</i> , 5 (1), 1-5. https://doi.org/10.1016/j.wjorl.2017.07.002
21	Neupane, A.K., Ghimire, A., Bhattarai, B. & Prabhu, P. (2019). Development and standardization of tinnitus handicap inventory in Nepali. <i>International Tinnitus Journal</i> , 23(1), 47-51. https://doi.org/10.5935/0946-5448.20190009
22	Prabhu, P., Konadath, S., Kasturi, V.J., Arumugam, V., Srikar, M., Rahman, A., Rahman, A.A. &Biji, A.P. (2019). Estimation of prevalence and screening of communication disorders in North and Middle Andaman and Nicobar Islands. <i>Clinical Epidemiology and Global Health</i> . 8(2), 519-525. https://doi.org/10.1016/j.cegh.2019.11.006

23	Priyanka, V. K. & Rajalakshmi, K. (2019). Exploring music induced auditory processing differences among vocalists, violinists and non-musicians. <i>International Journal of Health Sciences & Research</i> . 9(2), 13-21. https://doi.org/10.24124/2006/bpgub193
PEER REVIEWED -NATIONAL JOURNALS	
24	Konadath, S., Chatni, S., & Mahadeva, A. (2019). Noise Mapping: A review. <i>Journal of Acoustical Society of India</i> , 45, 176-18.
25	Mamatha, N. M., & Yathiraj, A. (2019). Variation in Speech Perception in Noise as a Function of Age in Typically Developing Children. <i>Journal of Indian Speech Language & Hearing Association</i> , 33 (1), 32-37. https://doi.org/10.4103/jisha.JISHA_17_18
26	Prithvi, T., Nayak, C. K., Kavitha, G. S., Shoban, B., Jeevan, G., Pruthvik, S., Jain C. (2019). Comparison of Hearing Thresholds using audiometric versus Android – Based Application. <i>Indian Journal of Otology</i> , 25, 206-209. https://doi.org/10.4103/indianjotol.INDIANJOTOL_70_19
27	Jain, C., Devi, N., Parthasarathy, S., & Kavitha, S. (2019). Effect of Musical Training on Psychophysical Abilities and Working Memory in Children. <i>Journal of Indian Speech Language & Hearing Association</i> , 33, 71-74. https://doi.org/10.4103/jisha.JISHA_21_18
28	Singh, N. K., Thirunavukkarasu, K., Kumar P., & Braman, A. (2019). Effects of variation in response filter on ocular vestibular evoked myogenic potentials: A preliminary investigation. <i>Journal of Indian Speech Language & Hearing Association</i> , 33, 79-84. https://doi.org/10.4103/jisha.jisha_1_19
29	Devi, N., Jayaram, M. T., & Udhayakumar, R. (2019). Questionnaire on the “Knowledge and use of ear molds” by the hearing aid users. <i>Annals of Indian Academy of Otorhinolaryngology Head and Neck Surgery</i> , 3(1), 26. https://doi.org/10.4103/aiao.aiao_27_18
30	Pavan, M., Merin, M., Ramiz, S., Indira, C.P., Nambi, A., & Krishna, R. (2019). Perception of Temporal fine structure in individuals with normal hearing sensitivity: A comparison of different measures. <i>Journal of All India Institute of Speech and Hearing</i> , 38, 47-57.
31	Pavan, M., Indira, C.P., Nambi, A., & Krishna, R. (2019). Perception of Temporal fine structure speech and recovered envelope speech in younger and older adults with normal hearing sensitivity. <i>Journal of All India Institute of Speech and Hearing</i> , 38, 58-66.