

Ph. D

SI. No	Title of the Thesis	Name of the Candidate	Name of the Research guide	External/Internal	Status (Completed/Ongoing)
In the year 2023-2024					
1	Cognitive Linguistic Processing in Typically Aging Kannada speaking individuals	Ms. Shailaja Shukla.	Prof. Manjula P.	External	Ongoing
2	Preferred compression amplification settings for individuals with varying audiogram configuration	Ms. Sreena E. N.	Prof. Manjula P.	JRF (Term Completed)	Submitted and awarded
3	Effect of Age, Hearing Loss and Working Memory on Speech Recognition in Naïve Hearing aid Users.	Mr. Darga Baba Fakruddin.	Prof. Rajalakshmi K.	In-service	Ongoing
4	Audiovisual Speech Perception in individuals with ANSD: effect of audiovisual training evidence through ERP and behavioral measures.	Ms. Merin Mathews	Prof. Rajalakshmi K.	JRF (Term Completed)	Ongoing
5	Effect of Native and non-native babble background on speech identification of individuals with normal hearing and hearing impairment	Ms. Krupa Saira George.	Prof. Rajalakshmi K.	JRF(Term Completed)	Ongoing
6	Auditory and cognitive profiling in normal hearing individuals with occupational noise exposure.	Ms. Sahana V.	Prof. Ajith Kumar U.	JRF (Term Completed)	Submitted and awarded
7	Effect of short-term musical training on Psycho-acoustical electrophysiological and working memory measures	Mr. Jim Saroj Winston	Prof. Ajith Kumar. U	JRF (Term Completed)	Ongoing
8	Effect of auditory training using envelope enhanced speech on speech perception abilities in persons with auditory neuropathy spectrum disorder	Ms. Priyadharshini K.	Prof. Ajith Kumar U.	JRF (Term Completed)	Ongoing
9	Auditory processing and speech perception abilities in carriers of mutated genes that cause hearing loss	Mr. Rakesh Gatla	Dr. Sandeep M.	JRF (Term Completed)	Ongoing
10	Effect of bimodal hearing device on speech identification in noise, localization, emotion perception and late latency response in children	Sahana P	Dr P. Manjula	In-service	Ongoing

11	Effect of noise reduction and directional microphone in hearing aids on listening effort in individuals with sensorineural hearing loss	Meghana N	Dr P. Manjula	JRF	Ongoing
12	Effect of Microphone and Receiver in the Ear Hearing aid on Speech perception and Spatial Localization in Hearing aid users	Chaithra M C	Dr P. Manjula	JRF	Ongoing
13	Interplay of auditory inhibition indices, interference control, working memory and speech in noise perception in young and older adults	Shezeen Abdul Gafoor	Dr Ajith Kumar. U	JRF	Submitted
14	Comparison of working memory abilities in individuals with auditory neuropathy and cochlear hearing loss	Rakesh T Kumar	Dr Ajith Kumar. U	JRF	Ongoing
15	Effect of age on psychoacoustic abilities, speech perception in noise, and auditory cognitive abilities in musicians and non-musicians	Kruthika S	Dr Ajith Kumar. U	JRF	Ongoing
16	Effect of Age on the Proxy Measures of Cochlear Synaptopathy and its Relationship with Cognition and Efferent Functioning	Kriti Arora	Dr Sandeep. M	JRF	Ongoing
17	The relationship between training induced changes in speech perception in noise and the measures of efferent auditory system	Gowri R	Dr Sandeep. M	JRF	Ongoing
18	Optimization of Masseter vestibular evoked myogenic potentials (mVEMP) protocol and age related changes in mVEMP	Vinayagar P.T.	Dr Sujeet Kumar Sinha	JRF	Ongoing
19	Frequency tuning of Masseter vestibular evoked myogenic potential in individuals with Meniere's disease, Benign paroxysmal positional vertigo and Auditory Neuropathy	Kalaiyaran R	Dr Sujeet Kumar Sinha	JRF	Ongoing
20	Vestibular evaluation in individuals with vestibular migraine	Adithya S S	Dr Sujeet Kumar Sinha	JRF	Ongoing
21	Effectiveness Of Computer-Based Temporal Processing Training In Children With Central Auditory Processing Disorder	Nayana M	Dr Prawin Kumar	JRF	Ongoing

22	Voice emotion recognition among children with cochlear implants	Priyanjali Harit	Dr Prawin Kumar	JRF	Ongoing
23	Developmental changes in the perception of spectral and temporal contours in children with and without musical training	Rashmi.E	Dr Devi. N	JRF	Ongoing
24	Comparison of Psychoacoustics abilities, Speech Perception in Noise and Auditory Working Memory in typically developing children with good and poor musical abilities.	Sridhar. S	Dr Devi. N	JRF	Ongoing
25	Effect of Informational Masking on Speech Perception in Kannada and its Relation with Working Memory across Age Groups	Dhananjay Rachana	Dr Devi. N	External	Ongoing
26	Functional Measures of Cochlear Neural Health and Electrically Evoked Cortical Auditory Potentials in Paediatric Cochlear Implant Users with Different Speech Perception Outcomes	Saravanan P	Dr Devi. N Co-Guide: Dr. Geetha C	In service	Ongoing
27	Development, Standardization and Validation of Phonemically Balanced Word and Sentence Identification Tests in Tamil for Children	Udhayakumar R	Dr Devi N	External	Ongoing
28	Effect of Electrode Placement and Its Interactions with Other Parameters of Ocular Vestibular-Evoked Myogenic Potentials in Healthy Individuals and Individuals with BPPV and ANSD	R. Rajesh Kumar	Dr Niraj Kumar Singh	JRF	Ongoing
29	Assessment of Self Perceived Speech Perception difficulties, Informational Masking and Cognitive abilities in normal hearing individuals with and without Tinnitus.	B. Sanket	Dr Geetha. C	External	Ongoing
30	Comparison between Real and Virtual Source Spatial Training Paradigms in Children with Central Auditory Processing Disorder	Syeda Aisha	Dr Chandni Jain Co- Guide: Dr K. V. Nisha	JRF	Ongoing

31	The Effect of Verbal Working Memory Training on Auditory Processing Abilities, Visuospatial Working Memory and Listening Effort in Children with Central Auditory Processing Disorders	Spandita H L	Dr Chandni Jain	JRF	Ongoing
32	Input-Output Characteristics of some Auditory Functions in Individuals with Tinnitus having Normal hearing Sensitivity	Durga S Kumar	Dr Sreeraj. K	JRF	Ongoing
33	Outcome measures of brainwave entrainment in individuals with tinnitus having normal hearing sensitivity	Praveen Prakash	Dr Sreeraj. K	JRF	Ongoing
34	Estimation of the risk of hearing loss in neonates with some high-risk indicators- consanguinity, hyperbilirubinemia, and NICU admission for more than five days in the Mysuru district	Meghana Mohan B	Dr Chandni Jain	JRF	Ongoing
35	Yet to be finalized	Mali Hardhada Pramod	Dr. K.V. Nisha	JRF	Ongoing
36	Yet to be finalized	Aishwarya N	Dr. Sujeet Kumar Sinha	JRF	Ongoing
37	Yet to be finalized	Nethra R	Dr. Geetha	JRF	Ongoing
38	Yet to be finalized	Gayathri K	Dr. Chandni Jain	JRF	Ongoing
39	Yet to be finalized	Sanjay S	Dr. Sandeep M	JRF	Ongoing
40	Yet to be finalized	Vibha Vinod	Dr. Animesh Barman	JRF	Ongoing
41	Yet to be finalized	Kamalakaran K	Dr. Prashanth Prabhu	JRF	Ongoing
43	Yet to be finalized	Mr. Chethan K	Dr. Prashanth Prabhu P	In-service	Ongoing
44	Yet to be finalized	Ms. Adya Parmar	Dr. Animesh Barman	External	Ongoing
45	Yet to be finalized	Mr. Prajeesh Thomas	Dr. Animesh Barman	In-service	Ongoing
46	Yet to be finalized	Ms. Apoorva S	Dr. Animesh Barman	External	Ongoing

Sl. No	Title of the Thesis	Name of the Candidate	Name of the Research guide	External/Internal	Status (Completed/Ongoing)
In the year 2022-2023					
1	Perceptual Cues of coarticulation in Malayalam in Normal Hearing and Hearing Impaired individuals	Dhanya M	Dr. Sandeep M.	Internal	Completed
2	Influence of education employment and gender on auditory processing and cognition in older adults	Ms. Shubhaganga D.	Prof. Asha Yathiraj	Internal	Completed
3	Auditory processing in children with benign epilepsy with centro-temporal spikes/rolandic epilepsy	Mr. Anu Prasad.	Prof. Rajalakshmi K.	Internal	Submitted
4	Cognitive Linguistic Processing in Typically Aging Kannada speaking individuals	Ms. Shailaja Shukla.	Prof. Manjula P.	External	Ongoing
5	Preferred compression amplification settings for individuals with varying audiogram configuration	Ms. Sreena E. N.	Prof. Manjula P.	JRF (Term Completed)	Ongoing
6	Effect of Age, Hearing Loss and Working Memory on Speech Recognition in Naïve Hearing aid Users.	Mr. Darga Baba Fakruddin.	Prof. Rajalakshmi K.	In-service	Ongoing
7	Audiovisual Speech Perception in individuals with ANSD: effect of audiovisual training evidence through ERP and behavioral measures.	Ms. Merin Mathews	Prof. Rajalakshmi K.	JRF (Term Completed)	Ongoing
8	Effect of Native and non-native babble background on speech identification of individuals with normal hearing and hearing impairment	Ms. Krupa Saira George.	Prof. Rajalakshmi K.	JRF (Term Completed)	Ongoing
9	Auditory and cognitive profiling in normal hearing individuals with occupational noise exposure.	Ms. Sahana V.	Prof. Ajith Kumar U.	JRF (Term Completed)	Ongoing
10	Effect of short term musical training on Psycho-acoustical electrophysiological and working memory measures	Mr. Jim Saroj Winston	Prof. Ajith Kumar. U	JRF (Term Completed)	Ongoing
11	Effect of auditory training	Ms.	Prof. Ajith Kumar	JRF (Term	Ongoing

	using envelope enhanced speech on speech perception abilities in persons with auditory neuropathy spectrum disorder	Priyadharshini K.	U.	Completed)	
12	Auditory processing and speech perception abilities in carriers of mutated genes that cause hearing loss	Mr. Rakesh Gatla	Dr. Sandeep M.	JRF (Term Completed)	Ongoing
13	Effect of bimodal hearing device on speech identification in noise, localization, emotion perception and late latency response in children	Sahana P	Dr P. Manjula	In-service	Ongoing
14	Effect of noise reduction and directional microphone in hearing aids on listening effort in individuals with sensorineural hearing loss	Meghana N	Dr P. Manjula	JRF	Ongoing
15	Effect of Microphone and Receiver in the Ear Hearing aid on Speech perception and Spatial Localization in Hearing aid users	Chaithra M C	Dr P. Manjula	JRF	Ongoing
16	Interplay of auditory inhibition indices, interference control, working memory and speech in noise perception in young and older adults	Shezeen Abdul Gafoor	Dr Ajith Kumar. U	JRF	Ongoing
17	Comparison of working memory abilities in individuals with auditory neuropathy and cochlear hearing loss	Rakesh T Kumar	Dr Ajith Kumar. U	JRF	Ongoing
18	Effect of age on psychoacoustic abilities, speech perception in noise, and auditory cognitive abilities in musicians and non-musicians	Kruthika S	Dr Ajith Kumar. U	JRF	Ongoing
19	Effect of Age on the Proxy Measures of Cochlear Synaptopathy and its Relationship with Cognition and Efferent Functioning	Kriti Arora	Dr Sandeep. M	JRF	Ongoing
20	The relationship between training induced changes in speech perception in noise and the measures of efferent auditory system	Gowri R	Dr Sandeep. M	JRF	Ongoing
21	Optimization of Masseter vestibular evoked myogenic potentials (mVEMP) protocol and age related changes in mVEMP	Vinayagar P.T.	Dr Sujeet Kumar Sinha	JRF	Ongoing

22	Frequency tuning of Masseter vestibular evoked myogenic potential in individuals with Meniere's disease, Benign paroxysmal positional vertigo and Auditory Neuropathy	Kalaiyaran R	Dr Sujeet Kumar Sinha	JRF	Ongoing
23	Vestibular evaluation in individuals with vestibular migraine	Adithya S S	Dr Sujeet Kumar Sinha	JRF	Ongoing
24	Effectiveness Of Computer-Based Temporal Processing Training In Children With Central Auditory Processing Disorder	Nayana M	Dr Prawin Kumar	JRF	Ongoing
25	Voice emotion recognition among children with cochlear implants	Priyanjali Harit	Dr Prawin Kumar	JRF	Ongoing
26	Developmental changes in the perception of spectral and temporal contours in children with and without musical training	Rashmi.E	Dr Devi. N	JRF	Ongoing
27	Comparison of Psychoacoustics abilities, Speech Perception in Noise and Auditory Working Memory in typically developing children with good and poor musical abilities.	Sridhar. S	Dr Devi. N	JRF	Ongoing
28	Effect of Informational Masking on Speech Perception in Kannada and its Relation with Working Memory across Age Groups	Dhananjay Rachana	Dr Devi. N	External	Ongoing
29	Functional Measures of Cochlear Neural Health and Electrically Evoked Cortical Auditory Potentials in Paediatric Cochlear Implant Users with Different Speech Perception Outcomes	Saravanan P	Dr Devi. N Co-Guide: Dr. Geetha C	In service	Ongoing
30	Development, Standardization and Validation of Phonemically Balanced Word and Sentence Identification Tests in Tamil for Children	Udhayakumar R	Dr Devi N	External	Ongoing
31	Effect of Electrode Placement and Its Interactions with Other Parameters of Ocular Vestibular-Evoked Myogenic Potentials in Healthy Individuals and	R. Rajesh Kumar	Dr Niraj Kumar Singh	JRF	Ongoing

	Individuals with BPPV and ANSD				
32	Assessment of Self Perceived Speech Perception difficulties, Informational Masking and Cognitive abilities in normal hearing individuals with and without Tinnitus.	B. Sanket	Dr Geetha. C	External	Ongoing
33	Comparison between Real and Virtual Source Spatial Training Paradigms in Children with Central Auditory Processing Disorder	Syeda Aisha	Dr Chandni Jain Co- Guide: Dr K. V. Nisha	JRF	Ongoing
34	The Effect of Verbal Working Memory Training on Auditory Processing Abilities, Visuospatial Working Memory and Listening Effort in Children with Central Auditory Processing Disorders	Spandita H L	Dr Chandni Jain	JRF	Ongoing
35	Input-Output Characteristics of some Auditory Functions in Individuals with Tinnitus having Normal hearing Sensitivity	Durga Kumar S	Dr Sreeraj. K	JRF	Ongoing
36	Outcome measures of brainwave entrainment in individuals with tinnitus having normal hearing sensitivity	Praveen Prakash	Dr Sreeraj. K	JRF	Ongoing
Registration is yet to be confirmed by the UOM					
37	Yet to be finalized	Meghana Mohan B	Dr Chandni Jain	JRF	Ongoing
38	Yet to be finalized	Vineetha	Dr Animesh Barman	External	Ongoing

SI. No	Title of the Thesis	Name of the Candidate	Name of the Research guide	External/Internal	Status (Completed/Ongoing)
In the year 2020-2021					
1	Cognitive and ERP measures of informational masking in young and elderly normal hearing individuals	Anoop B. J.	Dr. Ajith Kumar U.	Internal	Completed
2	Categorical perception and processing of speech and music stimuli in individuals with and without music training (Tentative)	Ms.Yashashwini L	Dr. Sandeep M	Internal	Completed

3	Loudness perception in children using hearing aids and children using cochlear implant	Ms. ShubhaTak	Prof. Asha Yathiraj	Internal	Submitted
4	Comparison of contralateral suppression of otoacoustic emission between children with APD and children with ADHD	Mr. Shreyank P Swamy	Prof. Asha Yathiraj	Internal	Ongoing
5	Influence of education employment and gender on auditory processing and cognition in older adults	Ms. Shubhaganga D	Prof. Asha Yathiraj	Internal	Ongoing
6	Effects of temporal resolution, working memory and personality on benefit of hearing aids in older adults	Mr. Vikas M.D.	Prof. Manjula P	Internal	Ongoing
7	Cognitive Linguistic Processing in Typically Aging Kannada speaking individuals	Ms. Shailaja Shukla	Prof. Manjula P	External	Ongoing
8	Validation of Speech enhancement and noise reduction strategies in individuals with sensorineural hearing loss and ANSD	Ms. Priyanka Jaisinghani	Prof. Manjula P	Internal	Ongoing
9	Preferred compression amplification settings for individuals with varying audiogram configuration	Ms. Sreena E N	Prof. Manjula P	Internal	Ongoing
10	Relationship between audiological characteristics and management options in individuals with auditory spectrum disorders	Husna Firdose	Prof. Manjula P	Internal	Ongoing
11	Auditory processing in children with benign epilepsy with centro temporal spikes/rolandic epilepsy	Mr. Anu Prasad	Prof. Rajalakshmi K	External	Ongoing
12	Fundamental frequency (f ₀) encoding and speech perception in noise.	Ms. Prajna Nayak	Prof. Rajalakshmi K	External	Ongoing
13	Evaluation of brainstem functions in multiple sclerosis using auditory vestibular test battery	Mr. Vignesh S.S.	Prof. Rajalakshmi K	External	Submitted
14	Investigation of mechanism underlying poor speech perception in individuals with cochlear hearing loss based on recovered envelope cues and the contribution of temporal fine structure cues in sequential segregation.	Mr. Pawan M	Prof. Rajalakshmi K	External	Ongoing

15	Effect of Age, Hearing Loss and Working Memory on Speech Recognition in Naïve Hearing Aid Users.	Mr. Darga Baba Fakaruddin	Prof. Rajalakshmi K	Internal	Ongoing
16	Audiovisual Speech Perception in individuals with ANSD: effect of audiovisual training evidence through ERP and behavioural measures.	Ms. Merin Mathews	Prof. Rajalakshmi K	Internal	Ongoing
17	Effect of Native and nonnative babble background on speech identification of individuals with normal hearing and hearing impairment	Ms. Krupa Saira George	Prof. Rajalakshmi K	Internal	Ongoing
18	Stream percept with sinusoidally amplitude modulated stimuli and its relation with speech perception in noise in individuals with normal hearing and Sensorineural hearing loss.	Mr. Jawahar Antony P	Prof. Animesh Barman	Internal	Submitted
19	Auditory and cognitive profiling in normal hearing individuals with occupational noise exposure	Ms. Sahana V	Prof. Ajith Kumar U	Internal	Ongoing
20	Effect of short term musical training on Psycho-acoustical electrophysiological and working memory measures	Mr. Jim Saroj Winston	Prof. Ajith Kumar U	Internal	Ongoing
21	Effect of auditory training using envelope enhanced speech on speech perception abilities in persons with auditory neuropathy spectrum disorder	Ms. Priyadharshini K.	Prof. Ajith Kumar U	Internal	Ongoing
22	Perceptual cues of Co-articulation in Malayalam in Normal Hearing and Hearing impaired individuals	Ms. Dhanya M	Dr. Sandeep M	External	Ongoing
23	Auditory processing and speech perception abilities in carriers of mutated genes that cause hearing loss (Tentative)	Mr. Rakesh Gatla	Dr. Sandeep M	Internal	Ongoing
24	Efficacy of computer based auditory separation training in children with auditory processing disorders	Ms. Reesha OA	Dr. Prawin Kumar	Internal	Ongoing

25	Auditory brainstem responses and oto-acoustic emissions in infants born to mothers with iron deficiency anaemia	Ms. Deepashree	Dr. Ajith Kumar U	External	Ongoing
26	Auditory continuity and perceptual restoration of speech in noise-relationship with speech intelligibility in individuals with normal hearing and cochlear hearing loss	Srikar V	Dr. Animesh Barman	Internal	Ongoing
27	Clinical validation of Wide band absorbance Tympanometry	Arunraj K	Prof. Animesh Barman	Internal	Submitted
28	Child-Directed Speech versus Adult-Directed Speech: Comparison of acoustic measures between mothers of typically developing children and children with hearing impairment	Ms. Jyothi S	Dr. Santhosh M (Guide) Prof. Animesh Barman (Co-Guide)	Internal	Ongoing
29	Effect of auditory processing abilities on academic performance in Kannada speaking primary school children	Mamatha N.M	Prof. Asha Yathiraj	Internal	Submitted

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In the year 2019-2020					
1	Auditory cognitive and neuro-physiological basis of hearing aid acclimatization	Megha	Dr. Sandeep M.	Internal	Completed
2	Temporal processing abilities auditory working memory and speech perception in noise in vocal musicians, violinists and non-musicians	Priyanka V	Prof. Rajalakshmi K.	External	Completed
3	Auditory continuity and perceptual restoration of speech in noise-relationship with speech intelligibility in individuals with normal hearing and cochlear hearing loss	Srikar V	Dr. Animesh Barman	Internal	Ongoing
4	Clinical validation of Wide band absorbance Tympanometry	Arunraj K	Prof. Animesh Barman	Internal	Ongoing

5	Stream percept with sinusoidally amplitude modulated stimuli and its relation with speech perception in noise in individuals with normal hearing and Sensorineural hearing loss	Jawahar Antony P	Prof. Animesh Barman	Internal	Ongoing
6	Child-Directed Speech versus Adult- Directed Speech: Comparison of acoustic measures between mothers of typically developing children and children with hearing impairment	Ms. Jyothi S	Dr.Santhosh M (Guide) Prof. Animesh Barman (Co-Guide)	Internal	Ongoing
7	Investigation of mechanism underlying poor speech perception in individuals with cochlear hearing loss based on recovered envelope cues and the contribution of temporal fine structure cues in sequential segregation	Pawan M	Prof. Rajalakshmi K	External	Ongoing
8	Effect of auditory processing abilities on academic performance in Kannada speaking primary school children	Mamatha N.M	Prof. Asha Yathiraj	Internal	Ongoing
9	Auditory processing in children with benign epilepsy with centro temporal spikes/rolandic epilepsy	Anu Prasad	Prof. Rajalakshmi K	External	Ongoing

10	Fundamental frequency (f0) encoding and speech perception in noise	PrajnaNayak	Prof. Rajalakshmi K	External	Ongoing
11	Evaluation of brainstem functions in multiple sclerosis using auditory vestibular test battery	Vignesh S.S.	Prof. Rajalakshmi K	External	Ongoing
12	Perceptual cues of Coarticulation in Malayalam in Normal Hearing and Hearing impaired individuals	Dhanya M	Dr. Sandeep M	External	Ongoing
13	Auditory processing and speech perception abilities in carriers of mutated genes that cause hearing loss (Tentative)	Rakesh Gatla	Dr. Sandeep M	Internal	Ongoing
14	Categorical perception and processing of speech and music stimuli in individuals with and without music training (Tentative)	Yashashwini L	Dr. Sandeep M	Internal	Ongoing

15	Effect of Age, Hearing Loss and Working Memory on Speech Recognition in Naïve Hearing aid Users.	Darga Baba Fakaruddin	Prof. Rajalakshmi K	Internal	Ongoing
16	Effects of temporal resolution, working memory and personality on benefit of hearing aids in older adults	Vikas M.D.	Dr. Manjula P.	Internal	Ongoing
17	Cognitive and ERP measures of informational masking in young and elderly normal hearing individuals	Anoop B. J.	Dr. Ajith Kumar U.	Internal	Ongoing
18	Loudness perception in children using hearing aids and children using cochlear implant	ShubhaTak	Dr. AshaYathiraj	Internal	Ongoing
19	Comparison of contralateral suppression of otoacoustic emission between children with APD and children with ADHD	Shreyaank	Dr. AshaYathiraj	Internal	Ongoing

20	Cognitive Linguistic Processing in Typically Aging Kannada speaking individuals	Shailaja Shukla	Dr.Manjula R (Guide) Dr. Manjula P. (Co-Guide)	External	Ongoing
21	Validation of Speech Enhancement and Noise Reduction Strategies in Individuals with Sensorineural Hearing Loss and Auditory Neuropathy Spectrum Disorders.	Priyanka Jaisinghani	Dr. Manjula P.	Internal	Ongoing
22	Preferred Compression Amplification Setting for Individuals with Varying Audiogram Configuration	Sreena E N	Dr. Manjula P.	Internal	Ongoing
23	Auditory and cognitive profiling in normal hearing individuals with occupational noise exposure	Sahana V	Dr. Ajith Kumar U	Internal	Ongoing
24	Effect of short-term musical training on psycho-acoustical, electrophysiological and working memory measures	Jim Saroj Winston	Dr. Ajith Kumar U	Internal	Ongoing

25	Effect of Auditory Training Using Envelope Enhanced Speech on Speech Perception Abilities in Persons with Auditory Neuropathy Spectrum Disorder	Priyadharshini K.	Dr. Ajith Kumar U	Internal	Ongoing
26	Efficacy of Computer-Based Auditory Separation Training in Children with Auditory Processing Disorders.	Ms Reesha	Dr. Prawin Kumar	Internal	Ongoing
27	Audio-Visual Speech Perception in Individuals with ANSD: Effect of Audio-Visual Training Evidenced through ERP and Behavioural Measures.	Ms. Merin Mathews	Dr. Rajalakshmi K.	Internal	Ongoing
28	Effect of Native and Non-Native Babble Background on Speech Identification of Individuals with Normal	Ms. Krupa Saira George	Dr. Rajalakshmi K.	Internal	Ongoing
29	Influence of education, employment and gender on auditory processing and cognition in older adults.	Ms. Shubhaganga	Dr. AshaYathiraj	Internal	Ongoing

30	Auditory brainstem responses and oto-acoustic emissions in infants born to mothers with iron deficiency anaemia	Ms. Deepashree	Dr. Ajith Kumar U	External	Ongoing
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