Table 8:

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| Candidate = Archana G.  Guide = Goswami S.P.  Topic = Effect of Speech Language Therapy on Activity and Participation in Persons with Aphasia Due to Cerebro Vascular Accidents |
| Candidate = Chandni Jain  Guide = Ajith Kumar U.  Topic = Relationship Among Psychophysical Abilities Speech Perception in Noise and Working Memory in Individuals with Normal Hearing Sensitivity Across Different Age Groups |
| Candidate = Devi N.  Guide = Ajith Kumar U.  Topic = Auditory Evoked Potential Correlates of Speech and Music in Individuals with and without Musical Abilities |
| Candidate = Ganapathi M.K.  Guide = Manjula P.  Topic = The Effect of Age and Noise on Acoustic Change Complex |
| Candidate = Geetha C.  Guide = Manjula P.  Topic = Optimization of Compression Parameters in Hearing Aids Using Aided Audibility Index |
| Candidate = Gopi Sankar R.  Guide = Pushpavathi M.  Topic = Some Acoustic and Perceptual Parameters of Cleft Palate Speech: A Pre-Post Operative Condition |
| Candidate = Jithin Raj B.  Guide = Sandeep M.  Topic = Auditory, Neurophysiological and Cognitive Factors of Hearing aid, Acclimatization in Individuals with Cochlear Hearing Loss |
| Candidate = Mahesh BVM  Guide = Manjula R.  Topic = Influence of Second Language (English) Proficiency on Speech Motor Variables in Bilinguals who Stutters |
| Candidate = Maria Grace Treasa  Guide = Shyamala K.C.  Topic = Emergence of Expressive Grammatical Morphology in Malayalam-Speaking Children with and without Language Impairment |
| Candidate = Megha  Guide = Sandeep M.  Topic = Perceptual, Cognitive and Neurophysiological Bases of Hearing Aid Acclimatization |
| Candidate = Mili Mary Mathew  Guide = Manjula R.  Topic = Development of Gesture and Speech in Typically Developing Infants |
| Candidate = Mithila Poonacha  Guide = Goswami S.P.  Topic = Comparison of Cognitive Linguistic Demand Using Discourse in Persons with Traumatic Brain Injury and Cerebro-Vascular Accident |
| Candidate = Navya A.  Guide = Pushpavathi M.  Topic = Construction of Nasality Severity Index |
| Candidate = Niraj Kumar Singh  Guide = Animesh Barman  Topic = Frequency Tuning of Ocular Vestibular Evoked Myogenic Potentials in Healthy Individuals and Individuals with Some Vestibular Pathologies |
| Candidate = Pebbili Gopi Kishore  Guide = Pushpavathi M.  Topic = Efficacy of Eclectic Voice Therapy Program in the Treatment of Hyperfunctional Voice Disorders |
| Candidate = Preethi T. Thomas  Guide = Goswami S.P.  Topic = A Comparative Study on Content and Process of Semantic Memory in Malayalam Speaking Persons with Dementia and Aphasia |
| Candidate = Priya M.B.  Guide = Manjula R.  Topic = Test Battery for Phonological Representations in Kannada Speaking Children |
| Candidate = Priyanka V.  Guide = Rajalakshmi K.  Topic = Temporal Processing, Speech Perception in Noise and Auditory Working Memory in Vocalists, Violinists and Non-Musicians |
| Candidate = Rajasudhakar R.  Guide = Savithri S.R.  Topic = Voicing Periods in Daily and Weekly Speech of Primary School Teachers: Occupational Voice Measurements (Time Dose) |
| Candidate = Ramya V.  Guide = Asha Yathiraj  Topic = Effect of Temporal Resolution Training in Older Adults with Temporal Processing Deficits |
| Candidate = Reeny Roy  Guide = Sreedevi N.  Topic = Emerging Phonetic Behaviour in Hindi and Malayalam Speaking Children in the Age Range 4 to 12 Months: A Cross Linguistic Study |
| Candidate = Reuben Jebaraj  Guide = Manjula P.  Topic = The Influence of Hearing Aid Fitting Strategies on Speech Recognition in Individuals with Sloping Hearing Loss |
| Candidate = Roshni Pillai  Guide = Asha Yathiraj  Topic = Auditory, Visual and Auditory-Visual Perception in Children with Learning Disability |
| Candidate = Sahana M.  Guide = Pushpavathi M.  Topic = Development of Deep Test of Articulation for Pressure Consonants in Kannada for Persons with Cleft Lip and Palate |
| Candidate = Sangeetha Mahesh  Guide = Geetha Y.V.  Topic = Linguistic Variability in Mono and Bilingual Children with Stuttering |
| Candidate = Sharath Kumar K.S.  Guide = Manjula P.  Topic = Effect of Noise Reduction Algorithm (NRA) in Hearing Aids on Acoustic and Perceptual Measures |
| Candidate = Shylaja K.  Guide = Manjula R.  Topic = Test Battery for Symbolic Communication Skills in 2-4 year Typically Developing Children |
| Candidate = Sreeraj K.  Guide = Manjula P.  Topic = Comprehensive Audiological Characterization of Tinnitus in Individuals with Normal Hearing |
| Candidate = Usha Shastri  Guide = Ajith Kumar U.  Topic = Auditory Perceptual Training of Non-Native Speakers: Role of Auditory and Cognitive Factors |
| Candidate = Yashaswini R.  Guide = Manjula R.  Topic = Presymbolic Dyadic Communication Behaviors in Typically Developing Children and Children with Intellectual Impairments (06-1.6 years): A Comparative Study) |
| Candidate = Yashomathi  Guide = Manjula R.  Topic = Comparison of Syntax in Indian Sign Language between Two Dialects |