

Sl. No	Title of the project	Name of the Investigator/s (PI and Co-I)	Sanctioning/funding agency	Sanction of fund (in.Lakhs)	Status (Completed/ongoing/initiated)
<b>In the year 2023-24</b>					
1	Efficacy of computer-based training module on auditory and cognitive skills in children with central auditory processing disorders	PI: Dr. Prawin Kumar CI: Dr. Niraj Kumar Singh	DST (3 years)	28.49	Completed
2	fMRI & ERP evidence for improvement in Audio-visual integration in individuals with ANSD post speech reading training	PI: Dr. Rajalakshmi K.	DST (3 years)	35.29	Ongoing
3	Auditory processing and auditory cognitive measures in carriers of mutated genes that cause hearing loss	PI: Dr. Sandeep M. CI: Dr. Santhosh M.	DST (3 years)	47.52	Ongoing
4	Auditory and cognitive consequences of dys-synchronous auditory nerve activity.	PI: Dr. Ajith Kumar U. CI: Dr. Sandeep M.	DST (3 Years)	44.00	Ongoing
5	Neuro-audio logical profiling of children with special language impairment	PI: Dr. Animesh Barman & Dr. Swapna N. CI: Dr. Prashanth Prabhu P.	DST (3 Years)	33.88	Ongoing
6	Effect of vestibular impairment and vestibular rehabilitation therapy on cognition and language processing	PI: Dr. Niraj Kumar Singh CI: Dr. Prawin Kumar, Dr. Prakash TK, Dr. Brajesh Priyadarshi, & Dr. Amrita Kanchana	DST (3 years)	81.25	Ongoing
7	Relationship between behavioral and electrophysiological indices of cognition	Dr. Prawin Kumar, Dr. Niraj Kumar Singh, Dr. Brajesh Priyadarshi, & Dr.	DST (3 years)	37.64	Ongoing

	and language in children with auditory processing disorders and co-morbid conditions	Amrita Kanchan			
8	Mapping psychoacoustical, neurophysiological and cognitive benefits of yoga and meditation: a cross-sectional study across age	PI-1: Dr. Prashant Prabhu P PI-2: Dr. Nisha KV	DST (3 years)	17.83	Initiated

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1	fMRI & ERP evidence for improvement in Audio-visual integration in individuals with ANSD post speech reading training	PI: Dr. Rajalakshmi K.	DST (3 years)	35.29	Ongoing
2	Auditory processing and auditory cognitive measures in carriers of mutated genes that cause hearing loss	PI: Dr. Sandeep M. CI: Dr. Santhosh M.	DST (3 years)	53.23	Ongoing
3	Efficacy of computer-based training module on auditory and cognitive skills in children with central auditory processing disorders	PI: Dr. Prawin Kumar CI: Dr. Niraj Kumar Singh	DST (3 years)	28.49	Ongoing
4	Auditory and cognitive consequences of dys-synchronous auditory nerve activity.	PI: Dr. Ajith Kumar U. CI: Dr. Sandeep M.	DST (3 Years)	44.52	Ongoing
5	Neuro-audio logical profiling of children with special language impairment	PI: Dr. Animesh Barman & Dr. Swapna N. CI: Dr. Prashanth Prabhu P.	DST (3 Years)	33.88	Ongoing
6	Effect of vestibular impairment and vestibular rehabilitation therapy on cognition and language processing	PI: Dr. Niraj Kumar Singh CI: Dr. Prawin Kumar, Dr. Prakash T K, Dr. Brajesh Priyadarshi, & Dr. Amrita Kanchan	DST (3 years)	81.25	Ongoing

7	Relationship between behavioral and electrophysiological indices of cognition and language in children with auditory processing disorders and co-morbid conditions	Dr. Prawin Kumar, Dr. Niraj Kumar Singh, Dr. Brajesh Priyadarshi, & Dr. Amrita Kanchan	DST (3 years)	37.64	Ongoing
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SI. No	Title of the project	Name of the Investigator/s (PI and Co-I)	Sanctioning/funding agency	Sanction of fund (in.Lakhs)	Status (Completed/ongoing/initiated)
<b>In the year 2020-21</b>					
1	Relationship between behavioral and electrophysiological indices of cognition and language in children with auditory processing disorders and co-morbid conditions	PI - Dr. Prawin Kumar, CI - Dr. Niraj Kumar Singh, Dr. Brajesh Priyadarshi, & Dr. Amrita Kanchan	DST	37.64	Initiated
2	Effect of vestibular impairment and vestibular rehabilitation therapy on cognition and language processing	PI: Dr. Niraj Kumar Singh CI: Dr. Prawin Kumar, Dr. Prakash TK, Dr. Brajesh Priyadarshi, & Dr. Amrita Kanchan	DST	81.25	Intitaded
3	Auditory and cognitive consequences of dys-synchronous auditory nerve activity	PI - Dr. Ajith Kumar U & Co-I Dr. Sandeep M	DST	44.00	Ongoing
4	Auditory processing and auditory cognitive measures in carriers of mutated genes that cause hearing loss	PI: Dr. Sandeep M. CI: Dr. Santhosh M.	DST	53.23	Ongoing
5	fMRI & ERP evidence for improvement in Audio-visual integration in individuals with ANSD post speech reading training	PI: Dr. Rajalakshmi K. CI- Dr. Arun Kumar Gupta, NIMHANS	DST	51.00	Ongoing

6	Efficacy of computer-based training module on auditory and cognitive skills in children with central auditory processing disorders	PI: Dr. Prawin Kumar CI: Dr. Niraj Kumar Singh	DST	28.49	Ongoing
7	Neuro-audiological profiling of children with special language impairment	PI: Dr. Animesh Barman & Dr. Swapna N. CI: Dr. Prashanth Prabhu P.	DST	33.88	Ongoing
6	Efficacy of computer-based training module on auditory and	PI: Dr. Prawin Kumar CI: Dr. Niraj Kumar Singh	DST	28.49	Ongoing

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<b>In the year 2019-20</b>					
1	Auditory and cognitive consequences of dys-synchronous auditory nerve activity	PI - Dr. Ajith Kumar U & Co-I Dr. Sandeep M	DST	44	Ongoing
2	Auditory processing and auditory cognitive measures in carriers of mutated genes that cause hearing loss	PI: Dr. Sandeep M. CI: Dr. Santhosh M.	DST	47.52	Ongoing
3	fMRI & ERP evidence for improvement in Audio-visual integration in individuals with ANSD post speech reading training	PI: Dr. Rajalakshmi K. CI-Dr. Arun Kumar Gupta, NIMHANS	DST	51.00	Ongoing
4	Efficacy of computer-based training module on auditory and cognitive skills in children with central auditory processing disorders	PI: Dr. Prawin Kumar CI: Dr. Niraj Kumar Singh	DST	28.49	Ongoing
5	Neuro-audiological profiling of children with special language impairment	PI: Dr. Animesh Barman & Dr. Swapna N. CI: Dr. Prashanth Prabhu P.	DST	33.88	Ongoing

SI. No	Title of the project	Name of the Investigator/s (PI and Co-I)	Sanctioning/funding agency	Sanction of fund (in Rs.)	Status (Completed/ongoing/Initiated)
<b>In the year 2018-19</b>					
1	Auditory and cognitive consequences of dys-synchronous auditory nerve activity	PI-Dr.Ajith Kumar U. CI - Dr. Sandeep M.	DST	44.00	Initiated
2	Neuro-audiological profiling of children with special language impairment	PI Dr. Animesh Barman&Dr. Swapna N CI-Dr. PrashanthPrabhu	DST	33.88	Initiated
3	fMRI & ERP evidence for improvement in Audio-visual integration in individuals with ANSD post speech reading training	PI- Dr.Rajalakshmi K.  CI-Dr. Arun Kumar Gupta, NIMHANS	DST	51.00	Ongoing
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- Department of science and technology, Government of India.
- PI – Primary Investigator.
- CI – Co-Investigator