

PEER REVIEWED - INTERNATIONAL JOURNALS

- 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. *Journal of Indian Speech Language & Hearing Association*, 33, 79-84.
- 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. *Journal of Indian Speech Language & Hearing Association*, 34, 24-30.
- 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. *European Archives of Otorhinolaryngology*, <https://doi.org/10.1007/s00405-020-06017-4>
- 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. *International Journal of Pediatric Otorhinolaryngology*, 137, 110189. Doi: <https://doi.org/10.1016/j.ijporl.2020.110189> [Get rights and content.](#)
- 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. *American Journal of Audiology*, 29, 375–383. doi: 10.1044/2020_AJA-19-00084.
- Kumar, P., Sanju, H. M., & Singh, N. K. (2020). Neural encoding of consonant–vowel transition in children with central auditory processing disorder. *Journal of Hearing Science*, 10(2), 60–64.
- 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. *European Archives of Oto-Rhino-Laryngology*, doi: 10.1007/s00405-020-06425-6.
- 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. *International Archives of Otorhinolaryngology*. doi: <https://doi.org/10.1055/s-0041-1726041>.
- 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. *International Journal of Audiology*, doi: <https://doi.org/10.1080/14992027.2021.1905891>.
- Singh, N. K., Kumar, P., & Jha, R. H. (2019). A novel stimulation paradigm for obtaining inter-frequency amplitude ratio of ocular vestibular-evoked myogenic potentials. *American Journal of Audiology*, 28, 422-427.
- 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. *Journal of Indian Speech Language & Hearing Association*, 33, 79-84.
- Kumar, P., Singh, N. K., Gargeshwari, A., Raghunandan S, & Jha, R. H (2019). Changes in middle ear transmission characteristics secondary to altered bone remodeling. Osteoporosis

International. <https://doi.org/10.1007/s00198-019-04834-w>.

- Sanju, S. K., & Kumar, P. (2018). Behaviour and Social Skill in Children with Hearing Impairment and Mental Retardation: A Questionnaire Based Study. *EC Psychology and Psychiatry*. 7.6; 289-296.
- Singh, N. K., Jha, R.H., Gargeshwari, A., Kumar, P. (2017). Altered auditory and vestibular functioning in individuals with low bone mineral density: a systematic review. *European Archives of Otorhinolaryngology*. DOI 10.1007/s00405-0174768-4.
- Gargeshwari, A., Jha, R.H., Singh, N. K., Kumar, P. (2017). Behavioral and objective vestibular assessment in persons with osteoporosis and osteopenia: a preliminary investigation. *Brazilian Journal of Otorhinolaryngology*. <http://dx.doi.org/10.2016/j.bjrol.2017.08.013>
- Sanju, H.K., Choudhury, M., & Kumar, P. (2017). Perception of sentences in noise using different numbers of channels in simulated cochlear implant listeners. *Journal of Otolaryngology-ENT Research*, 8 (4), 1-4.
- Sanju, H.K., Mohanan, A., & Kumar, P. (2017). Speech evoked auditory brainstem response in individual with Diabetes Mellitus Type 2. *The Journal of International Advanced Otolaryngology*, 13, 77-82.