

SCIENTIFIC PAPERS PUBLISHED IN INTERNATIONAL JOURNALS: -Nil-

SCIENTIFIC PAPERS PUBLISHED IN NATIONAL JOURNALS:

1. **Rajasudhakar, R.**, Venugopal, M.B. & Goswami, S.P. (2004). Lexical Generative Naming Task in Children with Learning Disability. *The Journal of the Indian Speech and Hearing Association*. Vol. 18, 86-91.
2. Venugopal, M.B., **Rajasudhakar, R.** & Savithri, S. R. (2005). Maximum Phonation Duration and S/Z ratio in Dravidian children. *The Journal of the Indian Speech and Hearing Association*. Vol. 19, 47-51.
3. **Rajasudhakar, R.**, Venugopal, M.B. & Goswami, S.P. (2006). Attitudes of Prospective, Elementary School Teachers and Special Educators on Children who stutter in School Situation. *The Journal of the Indian Speech and Hearing Association*. Vol. 20, 7-14.
4. Venugopal, M.B., **Rajasudhakar, R.** & Goswami, S.P. (2006). Foix-Chavany-Marie-Syndrome – A case study. *The Journal of the Indian Speech and Hearing Association*. Vol. 20, 15-20.
5. Bagchi, A., & **Rajasudhakar, R.** (2007). Diversities among individuals with cluttering. *The Journal of All India Institute of Speech and Hearing*, Vol. 26, 9-12.
6. Savithri, S. R., Jayaram, M., Venugopal, M. B., & **Rajasudhakar, R.** (2007). Base of articulation of 13 Indian languages. *The Journal of All India Institute of Speech and Hearing*, Vol. 26, 23-27.
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9. **Rajasudhakar, R.**, & Raju, S. H. (2008). Keratosis of the larynx. *Journal of the All India Institute of Speech & Hearing*, Vol. 27, 19-21.
10. **Rajasudhakar, R.**, & Savithri, S. R. (2009). Voicing periods in a primary school teacher. *Journal of the All India Institute of Speech & Hearing*, Vol. 28, 36-41.
11. **Rajasudhakar, R.**, & Savithri, S. R. (2009). A method for quantifying voicing periods and short-term vocal recovery index in primary school teachers. *Journal of Indian Speech & Hearing Association*, Vol. 28, 36-41.
12. **Rajasudhakar, R.**, & Savithri, S. R. (2010). Effect of teaching and voice rest on acoustic voice characteristics of female primary school teachers. *Journal of the All India Institute of Speech & Hearing*, Vol. 29 (2), 198-203.

13. **Rajasudhakar, R.**, Pramoda, K., Yeshoda, K., & Geetha, Y. V. (2011). An evaluative study of vocal hygiene awareness program in professional voice users (prospective teachers). *Journal of the All India Institute of Speech & Hearing*, Vol 30, 9-14.
14. Supriya Aithal, Swathi, S., & **Rajasudhakar, R.** (2011). Effects of different levels of training on singing power ratio and singers formant in classical singers. *Journal of the ITC Sangeet Research Academy (Ninad)*, Vol 25, (Dec), 46-57.

SCIENTIFIC PAPERS PUBLISHED IN PROCEEDINGS OF SEMINAR/ SYMPOSIUM/
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1. Savithri, S. R., Jayaram, M., **Rajasudhakar, R.** & Venugopal, M. B. (2005). A comparative study of Base-of-Articulation in Indo-Aryan and Dravidian languages. *Proceedings of the National symposium on Acoustics*. Vol. 33 (1-4), 347-351.
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3. **Rajasudhakar, R.**, Ruchi Agarwal, Kunal Ghosh, Lohith, P., & Savithri, S. R. (2008). Electroglottographic measurements: A normative study in Children. *Proceedings of the 11th Frontiers of Research on Speech and Music*, Vol. 11, 222-226.
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5. **Rajasudhakar, R.**, & Savithri, S. R. (2008). Working-day effects on voice and measurement of voicing time in a special school teacher of hearing impaired. *Proceedings of the 11th Frontiers of Research on Speech and Music*, Vol. 11, 399-402.
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7. Sugathan, N., & **Rajasudhakar, R.** (2011). Acoustic vowel duration in individuals with Broca's aphasia. *Proceedings of the International symposium-Frontiers of Research on Speech and Music*, Vol. 13, 77-80.
8. Nayana, Rana, B., & **Rajasudhakar, R.** (2011). Variability of fundamental frequency under voice disguised conditions. *Proceedings of the International symposium-Frontiers of Research on Speech and Music*, Vol. 13, 17-21.
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10. **Rajasudhakar. R.**, Pramoda, K., & Sachin, L. C. (2011). A comparative study of primary school teachers' vocal load with and without voice amplification. *Proceedings of the National Symposium on Acoustics*, 375-385.
11. Supritha Aithal, Swathi, S., & **Rajasudhakar. R.** (2011). Effect of different levels of training on singing power ratio and singer's formant in classical carnatic singers. *Proceedings of the International Symposium-Frontiers of Research on Speech and Music*, 85-90.
12. Girish, K. S., & **Rajasudhakar. R.** (2012). Voice range profile in different levels of carnatic singers. *Proceedings of the International Symposium-Frontiers of Research on Speech and Music*, 166-170.
13. **Rajasudhakar. R.**, Sachin, L. C., & Pramoda, K. (2012). Comparison of vocal dose parameters in different professional voice users on a workday. *Proceedings of the International Symposium-Frontiers of Research on Speech and Music*, 176-180.
14. Arya, G., **Rajasudhakar. R.**, & Sundara Raju, H. (2012). A comparison of acoustic and aerodynamic parameters in patients with unilateral versus bilateral vocal fold polyp. *Proceedings of the International Symposium-Frontiers of Research on Speech and Music*, 233-237.
15. Hemaraja Nayaka, S., & **Rajasudhakar. R.** (2012). Effects of prolonged loud reading and vocal recovery on selected measures of acoustic and aerodynamic parameters. *Proceedings of the International Symposium-Frontiers of Research on Speech and Music*, 258-263.
16. Rekha, D., Shwetha, H. S., & **Rajasudhakar, R.** (2012). Voice range profile characteristics in mothers of children with hearing impairment and mothers of children with normal hearing. *Proceedings of the National Symposium on Acoustics*, 181-187.