

Chapter/Book/Manual Publications by Core Faculties

1. Lakkanna, S., Venkatesh, K., Bhat, J. S. & Karuppali, S. (2021). Assessment of Language Development – A Manipal Manual. *Manipal Universal Press*.
2. Balasubramanium, R (2020). Swallowing disorders. In *Communication disorders illustrated in ICF framework*.
3. Bajaj, G. (2020). Fluency disorders. In *Communication disorders illustrated in ICF framework*.
4. Kumar, K. (2018). Cervical vestibular evoked myogenic potential. In *ISHA Monograph on Evaluation and Management of Vestibular Dysfunction*.
5. Dodderi, T., & Balasubramanium, R. (2018). Nasalance based measures in Kannada speaking children, Syllable to Sentence. *Scholars' Press*. ISBN: 978-620-2-31663-7
6. Karuppali, S. & Bhat, J. S. (2016). Manipal Manual of Adolescent Language Assessment, *Manipal University Press*.
7. Kumar, A. U., Rayanagounder, P., & Arivudai Nambi, P. M. (2015). Critical Band based Frequency Compression and Speech Perception in Noise in Individuals with Cochlear Hearing Loss. *Compendium of research funded by ARF*, 1, pp. 119-131.
8. Bajaj, G. (2014). Stuttering: Foundations and Clinical Applications (The Allyn & Bacon Communications Sciences and Disorders Series) by Yairi and Seery, published by Pearson, 2014 Edition.
9. Mathew, M. M., Bhat, J. S., Sreya, N. M., & Arora, A. (2013). Manipal Manual of Cognitive Linguistic Abilities. *Manipal University Press*.
10. Balasubramanium, R., & Bhat, J. S. (2012). Manipal Manual of Swallowing Assessment. *Manipal University Press*.
11. Balasubramanium, R., & Manjula, R. (2012). Voice in gastroesophageal reflux disease and layngopharyngeal reflux: acoustical and perceptual analysis. *Lambert Academic publishing*. ISBN: 978-3847336686
12. Karuppali, S., & Premalatha, B. S. (2012). Auditory Perceptual Training of Listeners To Evaluated Dysphonic Voice: Auditory Perceptual Analysis of Human Voice. *Lambert Academic publishing*. ISBN: 978-3659238932
13. Bhat, J.S., Venkatesh, K., & Lakkanna, S. (2008). Assessment of Language Development (1 ed.). Mangalore: *LoCodeword Processors*