

## List of publications

### PEER REVIEWED-INTERNATIONAL JOURNALS

Spoorthi Thammaiah, Vinaya Manchaiah, Vijayalakshmi Easwar, Rajalakshmi Krishna & Bradley McPherson (2017). Community-based hearing rehabilitation: Implementation and Outcome Evaluation. Perspectives of the ASHA Special Interest Groups. SIG 17, Vol. 2 (Part 2), 2017.

Spoorthi Thammaiah, Vinaya Manchaiah, Vijayalakshmi Easwar, Rajalakshmi Krishna & Bradley McPherson (2017). The participation scale: psychometric properties of a south Indian translation with hearing impaired respondents. Journal of Disability and Rehabilitation. (Volume 39, Issue 19, Page no1-8).

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VinayaManchaiah, Fei Zhao, Stephen Widen, JasminAuzenne, Eldre W. Beukes, TayebahAhmadi, David Tome, DeepthiMahadeva, Rajalakshmi Krishna & Per Germundsson (2016). Social representation of 'music' in young adults: a cross-cultural study. International Journal of Audiology 2016; Early Online: 1-9.

Thammaiah, S., Manchaiah, V., Easwar, V., & Krishna, R. (2016). Translation and Adaptation of Five English Self-Report Health Measures to Kannada language, submitted to Audiology Research.

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Zhao, F., Manchaiah, V., St. Claire, L., Danermark, B., Jones, L., Brandreth, M., Krishna, R., & Goodwin, R. (2015). Discussion Paper. Exploring the influence of culture on hearing help-seeking and hearing-aid uptake. *International Journal of Audiology, Early Online*: 1–9.

Manchaiah, V., Gomersall, P.A., Tomé, D., Ahmadi, T. & Rajalakshmi, K. (2014). Audiologists' preferences for patient-centredness: A cross-sectional questionnaire study of cross-cultural differences and similarities among professionals in Portugal, India and Iran. *British Medical Journal*, 4, e005915.

Kumar, P.V., Rana, B., & Krishna. R. (2014). Temporal Processing in musicians and Non Musicians. *Journal of Hearing Science*, 4 (3), 35-42.

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Rajalakshmi K (2016). ShravanaDosh. Shravana Kiran-2016. (Pg.-14-18)

Manchaiah, V.K.C., Easwar, V., Boothalingam, S., Chundu, S., & Rajalakshmi, K. (2015). Psychological work environment and professional satisfaction among Indian audiologists. *Indian Journal of Otolaryngology and Head & Neck Surgery*, 3, 20-27.