

Doctoral Dissertations by Swedish Audiologists (in chronological order)

1. **Hansson, Henrik.** 1993. *Monauralt döva: audiologiska, socialpsykologiska och existentiella aspekter.* Doktorsavhandling, Pedagogiska institutionen, Stockholms universitet.
2. **Karlsson Espmark, Ann-Kristin.** 2002. *Hearing problems in the elderly: Outsider and insider perspectives of presbycusis.* Doctoral dissertation, Dept. of Geriatric Medicine and Audiology, Institute of Occupational Therapy and Physiotherapy, Göteborg University, and section of Technical and Clinical Audiology, Karolinska Institute.
3. **Kähäri, Kim.** 2002. *The influence of music on hearing: A study in classical and rock/jazz musicians.* Doctoral dissertation, Dept. of Otolaryngology, Göteborg University.
4. **Sadeghi, Mehdi (André).** 2005. *Usher syndrome: Prevalence and phenotype-genotype correlations.* Doctoral dissertation, Dept. of Audiology, Göteborg University.
5. **Skjönsberg, Åsa.** 2006. *Hereditary susceptibility to inner ear stress agents studied in heterozygotes of the German waltzing guinea pig.* Doctoral dissertation, Dept. of Clinical Neuroscience and Center for Hearing and Communication Research, Karolinska Institute.
6. **Öberg, Marie.** 2008. *Approaches to audiological rehabilitation with hearing aids: Studies on pre-fitting strategies and assessment of outcomes.* Doctoral dissertation. Dept. of Clinical and Experimental Medicine, Division of Technical Audiology, Linköping University.
7. **Brännström, Jonas.** 2009. *Pitch, loudness and frequency selectivity in low-frequency hearing loss.* Doctoral dissertation, Dept. of Clinical Science, Section of ENT-diseases. Lund University.
8. **Ibertsson, Tina.** 2009. *Cognition and communication in children/adolescents with cochlear implant.* Doctoral dissertation, Dept. of Clinical Science, Section of Logopedics, Phoniatrics and Audiology. Lund University.
9. **Nosrati-Zarenoe, Ramesh.** 2011. *Idiopathic sudden sensorineural hearing loss: Corticosteroid treatment, the diagnostic protocol and outcome.* Doctoral dissertation. Dept. of Clinical and Experimental Medicine, Division of Oto-Rhino-Laryngology, Linköping University.
10. **Einarsson, Einar Jón.** 2013. *Late effects on hearing and balance after treatment for childhood cancer.* Doctoral dissertation, Dept. of Clinical Science, Section of ENT-diseases. Lund University.
11. **Manchaiah, Vinaya K. C.** 2013. *Evaluating the process of change: Studies on patient journey, hearing disability acceptance and stages-of-change.* Doctoral dissertation, Dept. of Behavioural Sciences and Learning, Linköping University.
12. **Ng, Elaine H.N.** 2013. *Cognition in hearing aid users: Memory for everyday speech.* Doctoral dissertation, Dept. of Behavioural Sciences and Learning, Linköping University.

13. Sundewall Thorén, Elisabet. 2014. *Internet interventions for hearing loss: Examining rehabilitation, self-report measures and internet use for hearing-aid users.* Doctoral dissertation. Dept. of Clinical and Experimental Medicine, Division of Technical Audiology, Linköping University.

14. Hua, Håkan. 2014. *Employees with aided hearing impairment: an interdisciplinary perspective.* Doctoral dissertation, Dept. of Behavioural Sciences and Learning, Linköping University.

15. Granberg, Sarah. 2015. *Functioning and disability in adults with hearing loss. The preparatory studies in the ICF Core sets for hearing loss project.* Doctoral dissertation. Institutionen för hälsovetenskap och medicin, Örebro universitet.

16. Zarenoc, Reza. 2016. *Tinnitus in patients with sensorineural hearing loss - Management, Quality of Life and Treatment strategies.* Doctoral dissertation, Department of Clinical and Experimental Medicine, Division of Oto-Rhino-Laryngology. Linköping University.

17. Malmberg, Milijana. 2017. *Aural rehabilitation programs for hearing aid users: Evaluating and clinically applying educational programs, supported via telephone and/or the internet and professionally guided by an audiologist.* Doctoral dissertation. Institute of Neuroscience and Physiology. Department of Audiology, Logopedics, Occupational Therapy & Physiotherapy, University of Gothenburg.

18. Bogo, Renata. 2017. *Longitudinal study of the impact on hearing from aging, genetic background and environmental exposures in male twins.* Doctoral dissertation. Dept. of Clinical Science, Intervention and Technology, Karolinska Institute.