

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. Skjöönsberg, 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 prefitting 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. 2018-03-09
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. 2019-09-27
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 hälsvetenskap 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.
19. Skagerstrand, Åsa. 2018. Perception of disturbing sounds: Investigations of people with hearing loss and normal hearing. Doctoral dissertation. Institutionen för hälsovetenskaper, Örebro Universitet.
20. Fredriksson, Sofie. 2018. Hearing-related symptoms among women. Occurrence and risk in relation to occupational noise and stressful working conditions. Doctoral dissertation. Institute of Medicine. Department of Public Health and Community Medicine, University of Gothenburg
21. Ingo, Elisabeth. 2019. Climbing up the hearing rehabilitation ladder. Institutet för handikappvetenskap och Linnécentrum HEAD, Linköping universitet.
22. Löwgren, Karolina. 2020. Cerebellar function during development. Eyeblink conditioning, prism adaptation and interval production in children and adults. Lunds universitet.
23. Sebastian Waecther, 29 oktober 2020. "The sounds we are not measuring. How tinnitus and hearing thresholds above 8 kHz relate to cognitive performances". Lunds universitet.
24. Erik Witte, 19 februari 2021. "The development of the Situated Phoneme (SiP) test: A Swedish test of phonemic discrimination in noise for adult people with hearing loss". Örebro universitet.
25. Maria Hoff, 26 februari 2021. "Hearing in early old age: current perspectives". Göteborg universitet.
26. Satu Turunen-Taheri, 11 november 2021. "Adult patients with severe-to-profound hearing impairment. A clinical, register-based, and interview study". Karolinska Institutet.