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CURRICULUM VITAE

Name: Pim van Dijk, PhD
Date of birth: 4 November 1960
Place of birth: Delft, The Netherlands
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Education

1973-1979 Dominicus College, Nijmegen, The Netherlands.
Diploma: Atheneum B.
1979-1985 University of Groningen, The Netherlands.
Main subject: *Solid State Physics*.
Secondary subjects: *Mathematics and Musicology*.
Diploma: Doctoraal Physics (research direction, combined theoretical and experimental physics), 30 augustus 1985.

Work experience

2004-now Professor in Audiology, Graduate School of Medical Sciences, School for Behavioral and Cognitive Neurosciences, University of Groningen, The Netherlands
2004-now Medical Physicist – Audiologist, Department of Otorhinolaryngology / Head & Neck Surgery, University Medical Center Groningen, University of Groningen, The Netherlands
2022 Visiting Scientist, Danish Technical University, Dept. of Health Technology, Hearing systems, Copenhagen, Denmark (2 months)
2014 Visiting Research Scholar, Graduate Center, City University of New York, New York, USA.
2000-2004 Researcher and Medical Physicist - Audiologist at the Department of Otorhinolaryngology, University Hospital Maastricht, The Netherlands.
1998-2000 Researcher and training fellow Medical Physicist - Audiologist at the Department of Otorhinolaryngology, University Hospital Maastricht, The Netherlands
1996-1998 Researcher and training fellow Clinical Medical Physicist - Audiologist at

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- the Department of Otorhinolaryngology, University Hospital Groningen, The Netherlands
- 1991-1996 Researcher at the Department of Otorhinolaryngology, University of Groningen. The research was made possible by an *Academy Fellowship* awarded to Pim van Dijk by the Royal Netherlands Academy of Sciences and Arts.
- 1991 Postdoctoral Research Associate at Purdue University, Department of Physics (Prof. A. Tubis) and Department of Speech and Hearing Sciences (Prof. G.R. Long), West-Lafayette, IN 47907, USA.
- 1990 Research and Development employee at the Telematics Research Laboratorium of the Dutch telephone company, Groningen, The Netherlands.
- 1985-1989 Employed by the Netherlands Organisation of Scientific Research (ZWO) for a 4-year Ph.D. project. The research was conducted in the Dept. of Otorhinolaryngology of the University of Groningen, The Netherlands (Prof. H.P. Wit) and in the Electronics Research Laboratory, University of California, California, USA (Prof. E.R. Lewis).
Ph.D. thesis title: Characteristics and Mechanisms of Spontaneous Otoacoustic Emissions.
Graduation: 5 March 1990, PhD in Physics
Promotores: Prof.Dr.Ir. H.P. Wit (Audiology) en Prof.Dr.Ir. H. Duifhuis (Biophysics).

Certification

- 2000-now Certified medical physicist – audiologist, AGB code 84056864

Other assignments:

- 2018-2022 Member Editorial Board of Elsevier's Hearing Research
- 2017-2023 Coordinator of TIN-ACT: Tinnitus Assessment, Causes and Treatment. An EU-funded Innovative Training Network, including 7 European Universities and 5 biotech companies. In this Marie Curie ITN, 15 PhD students were trained in hearing sciences to investigate tinnitus. See www.tinact.eu.
- 2015-2019 Member of Scientific Advisory Committee of the American Tinnitus Association
- 2015 Co-organizer of the 17th International Symposium on Hearing, Paterwolde, The Netherlands, 15-19 June 2015 (Proceedings: Van Dijk et al., 2016).
- 2014-2017 Section Editor of Elsevier's Hearing Research
- 2014-now Board Member Huizinga Foundation (www.huizingastichting.nl)
- 2014-now Co-supervisor for the training of medical physicists – audiologists at the University Medical Center Groningen
- 2012-2013 Member of the coordination committee of the Netherlands National Hearing Research Program

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2012-2018	Board member Stichting Steunfonds Audiologie
2005-2018	Board member Foundation for Support of Hearing Impaired Children
2004-2014	Supervisor for the training of medical physicists – audiologists at the University Medical Center Groningen
2004-2014	Audiologist at Guyot Schools for the Deaf in Haren, The Netherlands
1993	Co-organizer of the Mechanics of Hearing Workshop “Biophysics of Hair-Cell Sensory Systems,” Paterswolde, The Netherlands, 28 June – 3 July 1993 (Proceedings Duifhuis et al., 1993)

Supervised PhD theses: 20

H-index Google Scholar: 42

H-index Scopus: 33

Current research interests:

- Neurophysiology of tinnitus. A broad research project, that includes animal experiments, neuroimaging in tinnitus patients (fMRI, PET), clinical assessment and experimental treatments.
- Active mechanics in the inner ear. A basic research project, that focuses on comparative aspects of inner ear biophysics.

List of publications:

See <https://research.rug.nl/en/persons/pim-van-dijk/publications/>