

# Tinnitus mini-symposium

8 July 16:00-18:00 hours  
Zoom session

## Speakers

**Prof. dr. Sonja Kotz** *'Timing and Prediction in Audition'*

**Prof. dr. Holger Schulze** *'Neurophysiological Mechanisms of Tinnitus Development'*

**Dr. Minke van de Berge** *'Tinnitus and Auditory Brainstem Stimulation'*

## Moderators

*Dr. Jasper Smit en dr. Mark Janssen*

There is no cost to participate, however registration is required. For registration click on the link below.

## Registration

Register at <https://tinyurl.com/tinnitussymposium>

## More information

Mail [ja.smit@zuyderland.nl](mailto:ja.smit@zuyderland.nl) or [mlf.janssen@mumc.nl](mailto:mlf.janssen@mumc.nl)

# Speakers



## **Prof. Sonja Kotz**

Sonja Kotz is a translational cognitive neuroscientist, investigating prediction, and cognitive and motor control in action and perception across the lifespan, in animal models and patients (PD, stroke, tinnitus). In her research she utilizes a wide range of behavioral and neuroimaging methods (M/EEG, s/f/rsMRI, TMS). She heads the Neuropsychology section at Maastricht University, and holds several honorary professorships (Manchester, Leipzig, and Lisbon). She is a senior/associate editor for several journals (e.g., Neuroimage, Cortex, Plos One). Find more about her lab @ [www.band-lab.com](http://www.band-lab.com).



## **Prof. Dr. Holger Schulze**

Holger Schulze holds an associated professorship for Experimental Otolaryngology at the University of Erlangen-Nürnberg. He studied biology in Darmstadt, where he also finished his PhD in neurobiology. He was research assistant at the Leibniz Institute for Neurobiology in Mägdeburg and finished his habilitation in human physiology at the Medical Faculty of the Otto-von-Guericke University of Mägdeburg. His main research focus is on the neurobiological mechanisms of hearing and learning.



## **Dr. Minke van den Berge**

Minke van den Berge (MD PhD) is otorhinolaryngology resident at the University Medical Center Groningen. She is active in the tinnitus research field which explores the possibilities of neurosurgical interventions and neurostimulation at the cochlear nerve and nucleus for treatment of tinnitus. Minke van den Berge and colleagues in the University Medical Center in Groningen designed an experimental pilot study to investigate the effect of the ABI on intractable tinnitus.