Research outputs:

**Benefit of Higher Maximum Force Output on Listening Effort in Bone-Anchored Hearing System Users: A Pupillometry Study**
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

**Effect of Speech Rate on Neural Tracking of Speech**
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

**The Pupil Dilation Response During Speech Perception in Dark and Light: The Involvement of the Parasympathetic Nervous System in Listening Effort**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**Best Practices and Advice for Using Pupillometry to Measure Listening Effort: An Introduction for Those Who Want to Get Started**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Communication

**Impact of SNR, masker type and noise reduction processing on sentence recognition performance and listening effort as indicated by the pupil dilation response**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**Measuring the Impact of Tinnitus on Aided Listening Effort Using Pupillary Response**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**Pupil light reflex evoked by light-emitting diode and computer screen: Methodology and association with need for recovery in daily life**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**Toward a more comprehensive understanding of the impact of masker type and signal-to-noise ratio on the pupillary response while performing a speech-in-noise test**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**About the impact of hearing impairment on processing effort and the benefit of hearing aid signal processing**
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2018 › Research › peer-review

**Impact of Noise and Noise Reduction on Processing Effort: A Pupillometry Study: A Pupillometry Study**
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review

**Impact of SNR, masker type and hearing aid signal processing on cognitive processing effort as indicated by the pupil dilation**
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2018 › Research › peer-review
Native and non-native sentence comprehension in the presence of a competing talker
Research output: Contribution to conference › Poster – Annual report year: 2014 › Research › peer-review

Objective correlates of pitch salience using pupillometry
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2014 › Research › peer-review

Projects:

Evaluation of pupillometry as a diagnostic tool
Project: PhD