

# Alberte Seeberg | Curriculum Vitae

Montanagade 56 2.th, 8000 Aarhus C

✉ abseeberg@clin.au.dk

🌐 alberteseeberg

in Alberte Seeberg

☎ +4528686384

## Education

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### Aarhus University

*MSc in Cognitive Science*

**Aarhus, Denmark**

*2019 - 2021*

### Michigan State University

*Semester Abroad*

**MI, United States**

*Jan 2019 - May 2019*

### Aarhus University

*BSc in Cognitive Science*

**Aarhus, Denmark**

*2016 - 2019*

### Odder Gymnasium

*Major: German A, English A, Social Science B*

**Odder, Denmark**

*2010 - 2013*

## Experience

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### Center for Music in the Brain, Aarhus University

*PhD Student*

**Aarhus, Denmark**

*Okt 2021 – current*

- Project on rhythm and groove perception in cochlear implant users and the potential for improvement through haptic stimulation

### Center for Music in the Brain, Aarhus University

*Research assistant*

**Aarhus, Denmark**

*Dec 2017 – May 2021*

- Collecting EEG and behavioral data from tests of patients with cochlear implants
- Data analysis
- Assisting in writing applications for funding and research articles

### Interacting Minds Centre, Aarhus University

*Research Internship in Borderlands of Living research project*

**Aarhus, Denmark**

*Sep 2020 - Dec 2020*

- Working with questions regarding uncertainties around assessment of unresponsive patients
- Personal focus on potential for an algorithmic clinical decision support system

### MAPP Center, Aarhus University

*Research Assistant*

**Aarhus, Denmark**

*Sep 2017 – Okt 2017*

- Carry out and transcribe focus-group interviews

### CUBION

*Assistant*

**Aarhus, Denmark**

*2012 – 2020*

- Ad hoc tasks (transcribing, excel work, service at courses, etc.)

## Additional

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### The Neurosciences and Music VII Conference

Aarhus, Denmark

Volunteer

Jun 2021

- Assisting in creating online space in gather.town and technical support during the conference

### Cognitive Science Union

Aarhus, Denmark

Volunteer

Sep 2016 - Dec 2018

- Planning and carrying out social events

### Creative Tastebuds Symposium

Aarhus, Denmark

Volunteer

Sep 2017

- Ad hoc tasks

## Publications

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- **Seeberg, A.**, Ipsen, M., Højlund, A., Petersen, B. (2020). *"Music in the lives of cochlear implantees"* (Annual Report 2019, pp. 40–45). Center for Music in the Brain.

## Presentations

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- **Seeberg A.**, Andersen, A. S. F., Højlund, A., Haumann, N. T., Faulkner, K., Brattico, E., Vuust, P., Petersen, B. (2021) *"Adapting to the sound of music - development of music discrimination skills in recently implanted CI users."*  
Poster presentation and flash talk at Neurosciences and Music VII Conference, Aarhus, Denmark, June 18-21, 2021.  
Selected for "Best Posters in a Flash" session.
- **Seeberg A.**, Andersen, A. S. F., Højlund, A., Haumann, N. T., Faulkner, K., Brattico, E., Vuust, P., Petersen, B. (2021) *"Adapting to the sound of music - development of music discrimination skills in recently implanted CI users."*  
Poster presentation at 3rd Music and Cochlear Implants Symposium, Cambridge [online], England, September 15-16, 2021.

## Conferences Attended

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- **Chronic Living** - March 4-6, 2021 (Copenhagen, Denmark [online])
- **Neurosciences and Music VII** - June 18-21, 2021 (Aarhus, Denmark)
- **3rd Music and Cochlear Implants Symposium** - September 15-16, 2021 (Cambridge, England [online])

## Languages

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### Danish

- Native

### English

- Fluent, both written and spoken

### German

- Competent, both written and spoken

**Spanish**

- Beginner, both written and spoken

**Programming languages and tools**

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- R
- Python
- JAGS
- Git
- MatLab (basic)

**Research Interests**

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- Perception
- Sensory Integration
- Neuroscience of Music
- Neurogastronomy
- Predictive Modeling
- Machine Learning
- Clinical Decision Support Systems