

# CV

{% include base\_path %}

## Education

- Master of Biology, University of Southern Denmark, 2018
- Bachelor of Biology (minor in Mathematics), University of Southern Denmark, 2016

## Work experience

- September 2019 - current: IMPRS doctoral student
  - Max Planck Institute of Animal Behavior and Max Planck Institute for Evolutionary Anthropology
  - Parrot vocal and social complexity
  - Supervisors: Dr. Mary Brooke McElreath and Dr. Lucy Aplin
- April - August 2019: research assistant
  - University of Southern Denmark
  - Analysing large datasets on species demography and conservation
  - Supervisor: Professor Dalia Amor Conde
- September 2015 - June 2017: study group supervisor
  - University of Southern Denmark
  - Helping first year Natural Science students work in groups
- September 2014 - June 2015: teaching assistant
  - University of Southern Denmark
  - Teaching first year Natural Science students in the general biology course

## Volunteer experience

- October 2018 – February 2019: research assistant (internship)
  - University of Southern Denmark and Fuglezoo
  - Co-supervising master student working on cooperative and vocal behaviour in parakeets
  - Supervisor: Professor Ole Næsby
- February 2017 – June 2018: animal trainer
  - Marine Biological Research Centre, Kerteminde
  - Training grey seals, great cormorants and common murre
  - Assisting with data collection for psychophysics, conservation and cognition
  - Supervisor: Dr. Kirstin Anderson Hansen
- February 2014 – June 2018: trainer and member general board
  - Odense SportsKlatreKlub (climbing gym)
  - Training the youth elite team, adult advanced team and schools
  - Moving the club to new facilities and setting up the new management structure
- February – June 2014: field assistant
  - University of Southern Denmark
  - Collecting data from tit nest boxes
  - Conducting observational study of great tit foraging behaviour

## Skills

- Languages:

- English (fluent)
  - Dutch (fluent)
  - Danish (fluent)
  - German (beginner)
- Scientific analysis:
  - Bayesian stats
  - Programming in R, Python, Matlab, bash
  - Acoustic analysis
  - Data visualisation
- Teaching and supervision
- Starting collaborations

## **Publications**

{% for post in site.publications %} {% include archive-single-cv.html %} {% endfor %}

## **Talks**

{% for post in site.talks %} {% include archive-single-talk-cv.html %} {% endfor %}

## **Teaching**

{% for post in site.teaching %} {% include archive-single-cv.html %} {% endfor %}

## **Organisation**

- 2021 co-host Virtual ESLR Workshop (GatherTown)
- 2021 co-host Virtual IMPRS Grand Challenges Symposium (Zoom)
- 2020-2021 external PhD representative IMPRS for Organismal Biology