

CURRICULUM VITAE



Christian Damsgaard, Ph.D.

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Homepage | Google Scholar | ResearchGate | Twitter | ORCID

Danish citizen | Married | Three children | Born September 17th, 1986

ACADEMIC POSITIONS

2019-present | Post-doctoral fellow | Aarhus University, Aarhus, Denmark

2017-19 | Post-doctoral fellow | University of British Columbia, Vancouver, Canada

ACADEMIC TRAINING

2016 | PhD in Comparative Physiology | Aarhus University, Aarhus, Denmark

2013 | MSc in Biology and Chemistry | Aarhus University, Aarhus, Denmark

2011 | BSc in Biology and Chemistry | Aarhus University, Aarhus, Denmark

SELECTED SCHOLARSHIPS AND AWARDS

2019 | American Physiological Society's Research Recognition Award

2018 | Carlsberg Foundation Postdoctoral Fellowship

2017 | Carlsberg Foundation Internationalisation Fellowship

2016 | Carlsberg Foundation Internationalisation Fellowship

SUPERVISION

MSc: Marie Larsen (2020), Aarhus University.

MSc: Niels Christian Andersen (2020), Aarhus University.

Honors: Monica McGrath (2018), University of British Columbia.

TEACHING (LECTURING ONLY)

Ecophysiology - 3rd-year course, Aarhus University Denmark (2020-)

Conservation Physiology - 4th-year course, Aarhus University Denmark (2019-)

Comparative Animal Physiology - 4th-year course, University of British Columbia (2017-18)

Environmental Animal Physiology - 4th-year course, University of British Columbia (2018-19)

SERVICE AND OUTREACH

2012 - | 18 oral presentations (five invited) and five poster presentations at 13 conferences.

2014 - | Academic peer-reviewer for *Comparative Biochemistry and Physiology A*, *Fish Physiology and Biochemistry*, *Journal of Comparative Physiology B*, *Journal of Thermal Biology*, *PLoS ONE*, *Scientific Reports*, *The Journal of Experimental Biology*.

MEDIA COVERAGE

2020 Øjet. Radio Interview on Radio 4.

2019 Forbedret iltforsyning til nethinden drev øjets evolution. The Carlsberg Foundation.

2019 Oxygen shaped the evolution of the eye. Eurikalert!

2019 How oxygen shaped the evolution of better eyesight. University of Liverpool

2019 The secret to better eyesight? Just add oxygen (and millions of years of evolution).
Northeastern University