

Anders Kristensen, Ph.D.

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Professional Experience

Postdoc, 2021 – present

Institute of biomedicine, Aarhus University, Denmark

Teacher, 2020

Studiecoach, Freelance, Odense, Denmark

Higher Education

Ph.D. in Physiology

2015-2019

Institute of public health, Aarhus University, Denmark

M.Sc in sport science

2014-2017

Institute of public health, Aarhus University, Denmark

B.Sc in sport science

2011-2014

Institute of public health, Aarhus University, Denmark

Invited Speaker at Scientific Conferences

First joint physiology meeting of the Scandinavian Physiological Society (SPS), the Federation of European Physiological Societies (FEPS), and the Baltic Physiological Societies

2023

Tallinn, Estonia

2nd Nordic Online IVM Symposium

2023

Stockholm, Sweden

51ST SANDBJERG MEETING ON MEMBRANE TRANSPORT

2022

Sønderborg, Denmark

Abstract-based Oral Presentations at Scientific Conferences

American physiology summit (APS) - Steve Hebert Lecture of the Epithelial Transport Group

2023

First Author

APS annual meeting at Experimental Biology – Pre meeting, Philadelphia, USA

2022

First Author

American College of Sports Medicine, Orlando, USA

2019

First Author

Awards and funding

The Steve Hebert Oral Presentation Award

2023

500\$ American physiology summit (APS)

Postdoctoral Excellence in Renal Research finalist

2022

American Physiological Society – Renal Section

PHD Research Fellowship

2015

Graduate school of health, Aarhus University

Public health foundation for Stays abroad grounded in research

2018

60.000 DKK, Aarhus University

Kvorning foundation

2015, 2017, 2018 and 2022

40.000 DKK total, (10,000 DKK each time)

Supervision and Mentoring

Master degree students: Mads Møldrup Madsen (2016-2017, official co-supervisor)

Bachelor degree students: Frederik Kehler (2017, official co-supervisor), Dylan Scott Lykke Harwood (2019, official co-supervisor), Freja Vigen Christiansen (2023)

Visiting PhD students: Eva Vonbrunn (2022), Eva Wiesner (2024)

Teaching overview:

Registered teaching hours: 404 hours accumulated across my PhD and Post Doc (including preparation time as calculated in ph-au.inddatering.dk)

Main courses taught as PhD: *Træning og Sundhed*, and *Muskelfysiologi* (Sports Science), and *Introduktion til Arbejds- og Træningsfysiologi* (Medicine).

Main courses taught as Post Doc: *Lægemiddeludvikling og farmakologi* (Molecular Medicine) and *Menneskets Fysiologi* (Sports Science) and *Advanced In-vivo Optical Imaging Techniques*

Examinator: as PhD: **Oral exams** in *Fysisk Træning* (Sports Science). As Post Doc: writing of exam questions, *Menneskets Fysiologi* (Sports Science).