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Employment

1. Mar 2020 → present. Associate Professor, Department of Biology, University of Southern Denmark, Odense M

Jan 2017 – 1. Mar 2020. Associate professor at Freshwater Biological Laboratory, University of Copenhagen (Denmark). Personal grant from Aage V. Jensens fonde. Project title - Filsøs natur og vandkvalitet i de kommende år - II and joint grant from Aage V. Jensens fonde. Project title – Nye Danske Søer.

Jul 2014 – Dec 2016. Associate professor at Freshwater Biological Laboratory, University of Copenhagen (Denmark). Personal grant from Aage V. Jensens fonde. Project title - Filsøs natur og vandkvalitet i de kommende år.

Aug 2013 – Jun 2014. Associate professor at Freshwater Biological Laboratory, University of Copenhagen (Denmark). Joint grant from FNU. Project title Carbon dynamics and atmospheric CO2 exchange in lakes.

Jan 2012 – July 2013. Associate professor at Freshwater Biological Laboratory, University of Copenhagen (Denmark). Personal grant from the Carlsberg foundation. Project title: Bacterial growth efficiency in pelagic ecosystems.

Jul 2009 – Dec 2011. Post doc at Freshwater Biological Laboratory, University of Copenhagen (Denmark). Joint grant ECODYN project.

Jan 2009 – Jun 2010. Post doc at Freshwater Biological Laboratory, University of Copenhagen (Denmark). Personal grant from the Carlsberg foundation. Project title: Bacterial growth efficiency in pelagic ecosystems.

April 2008 – Dec 2008. Post doc at Freshwater Biological Laboratory, University of Copenhagen (Denmark).

Research outputs

Fagtekst: Højmosen – et kæmpe kulstoflager: Sø og mose som naturbaseret løsning - Et Grønnere Klima
Polauke, E. D. R. & Kragh, T., 13. Feb 2025, 4 p. Københavns Universitet.

Fagtekst: Søer, kulstof og klima: Sø og mose som naturbaseret løsning - Et Grønnere Klima
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Effekter af sedimentfjernelse i Ormstrup sø
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