



Afternoon seminar Marine microorganisms and the impact of ocean iron fertilization

Thursday d. 24. september 2026 17.30-19.30
Place: Universitetsparken 4, 3rd floor, 2100 København Ø



You are warmly invited to a seminar on **24. September**, featuring post doc Nathalie Eiris Henriksen from DTU Bioengineering and professor Adam Martiny from DTU AQUA

The first talk will be given by Nathalie, winner of DR's Forskerfesten – PhD Cup 2024, on her research using advanced analytical technologies, to eavesdrop on the hidden “conversations” of marine bacteria to unravel how such mechanisms might contribute to sustainable biological solutions of the future.

In the second talk, we will hear Adam share the findings from a recent study published in Nature exploring climate benefits and ecological cost trade-offs for ocean iron fertilization across the world's oceans. The talk will address concerns for biodiversity impacts as well as the impact on CO2 removal.

We hope you can join us for this engaging seminar for roughly two hours with plenty of time questions

All are welcome. The first seminar is for free, but for the next we suggest you become a member!