# Senior Advisor in Click or tap here to enter text.

The Department of Agroecology at Aarhus University, Denmark, invites applications for a position as Senior Advisor focusing on Click or tap here to enter text.. The position will be available from Click or tap to enter a date. or as soon as possible thereafter. The position is a permanent full-time position.

You will be part of a research environment focusing on Click or tap here to enter text.. You will be contributing to specifically the area of Click or tap here to enter text. The main focus of your position will be Click or tap here to enter text. You will work experimentally with already established field experiments including Click or tap here to enter text. This project aims to Click or tap here to enter text..

We expect that you will be an important part of the research environment and that you will contribute positively to the social working environment. We also expect that you will take part in our teaching activities and that you will report research results in high-impact scientific journals.

### Your profile

In order to be assessed as qualified for a Senior Advisor position, you must:

* Hold a PhD in Click or tap here to enter text. or have another relevant academic education from a university or academic institution
* Be experienced in public outreach and public sector/industrial collaboration
* Have a proven publication record in international peer-reviewed journals
* Possess experience in international collaboration and networking
* Have the ability to work effectively both individually and as part of a multi-disciplinary research team
* Document your ability to attract external funding
* Be dedicated and possess the ability to communicate in a competent, inspiring, positive way

Further, we will prefer candidates with some of the following qualifications:

* Insight into Click or tap here to enter text.
* Experience with Click or tap here to enter text.

### Who we are

At the Department of Agroecology, our main goal is to contribute to sustainable solutions to some of the world’s biggest problems within the areas of soil, plants, animals, humans, and the environment. We want to make a difference by contributing to both fundamental knowledge generation and the attainment of sustainable production systems via innovative research, contracted policy advice, and education. We offer professional laboratories, greenhouses, semi-field, and field-scale research facilities, advanced computing capacities as well as an extensive national and international researcher network. The department consists of eight research sections with around 320 highly dedicated employees, of which approximately 50% are scientific staff. More information can be found [here](http://agro.au.dk/en/).

We believe in encouraging inclusion, acceptance, and understanding by employing staff who bring unique perspectives to our department.

### What we offer

* An informal and multicultural research environment with high professionalism, where accountability, commitment, helpfulness, flexibility, and close collaboration is a prerequisite solving the core tasks
* A good social environment with activities and routines that make it possible to talk across and strengthen the inclusive relationship, and where mutual trust, respect, kindness, and professional sparring are emphasized
* A flexible workplace with a good work-life balance
* A workplace where we work actively with diversity, equity and inclusion
* An exciting and varied working environment, where two days rarely resemble each other. We are often busy, and we work creatively for solutions to societal challenges

### Special benefits when working in Denmark

* Subsidized preschool childcare and a free education system from primary school up to university level
* Universal health insurance as a resident of Denmark, including family members officially residing in Denmark
* Five weeks paid holiday per year
* In connection with childbirth: the right to have a total of 52 weeks shared maternal/paternal leave with full or partial salary pay

### Place of Work

The place of work is Aarhus University, Campus Click or tap here to enter text.. The affiliation will be with the Department of Agroecology.

More information can be obtained from Click or tap here to enter text.