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Soil as a carbon sink: our seminar series continues

The webinars in this series of four aim to stimulate knowledge exchange between Nordic actors interested in soil as a carbon sink. The soil can be used as a natural storage for emissions that otherwise can drive climate change, this can be one part of the solution. Click the link to read more, or see the dates and titles of the seminars below.

[Dates and speakers](#)

27th of April: Policy challenges

Carbon sequestration in soil relates to a range of different perspectives and policy areas. We will discuss how policymakers can navigate among potential goal conflicts, what research says about these potential goal conflicts, what the main challenges are, and what learnings or “best practice” that can be shared.

[Speakers and more information](#)

4th of May: Visualisation methods

To reap the benefits from carbon sequestration in soil it is essential to calculate and communicate the effects of different carbon capture activities. In this seminar we will discuss different methods and models to calculate and communicate these activities.

[Speakers and more information](#)

11th of May: Digital knowledge centres

Soil as a carbon sink is of interest to a wide range of stakeholders and focus point for multiple initiatives. In this seminar we will discuss how to facilitate increased information sharing and the potential need for digital spaces for knowledge transfer.

[Speakers and more information](#)

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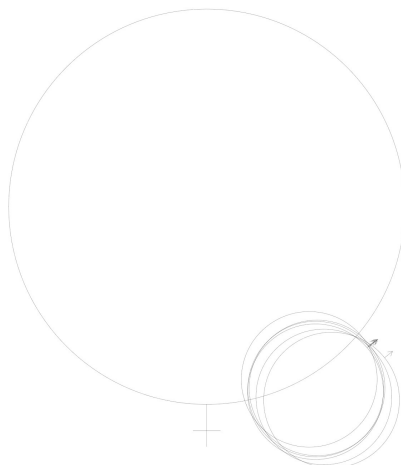


Join our discussion forums on the intersection gender, bioeconomy and digitalisation

In these three forums we will address the gender imbalance in the increasingly digitalized bioeconomy. **The first one**, "Role models for a gender balanced digital bioeconomy" is 26th of May, 10:00-11:30 CET. **Register** by mailing lovisa.torfgard@analysismason.com by the 19th of May.

The forums are a part of the project [Bioequality](#) which is expected to provide a deeper understanding of how the gender equality perspective can be integrated among both academia and business.

[All the dates](#)



NordCrop is trying to find more robust genotypes

The NKJ network NordCrop will investigate how we can exploit new genomic and phenotyping technologies to identify more robust genotypes in key Nordic field crops (wheat, oat, potato and fodder grasses). A virtual meeting is coming up, 14-15 April 2021: "Phenotyping for abiotic climate stresses and yield" (day 1) and "Phenotyping for stresses" (day 2). Welcome to participate!

[Register here](#)

[Agenda and more information](#)

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