Webbversion



Connect, collaborate, and get inspired at the upcoming NJF Congress

Are you looking to forge new partnerships and amplify your research impact across the Nordic region?

At the upcoming NJF Congress in Tartu, Estonia, NKJ is hosting a dedicated matchmaking event tailored for researchers, academics, and stakeholders within agriculture and food science. Whether you are an early-career researcher or an experienced scientist, this session is designed to help you:

- **Build new connections:** Meet potential collaborators who share your research interests and ambitions.
- **Elaborate on scientific projects:** Find the right partners to develop or strengthen future joint project applications.

- **Get inspired:** Discover cross-border initiatives and learn how transdisciplinary cooperation can elevate your work.

Date: 14 October 2026
Location: NJF Congress, Tartu, Estonia

The session offers a unique platform to exchange knowledge, bridge gaps across disciplines, and expand your professional network within the Nordic bioeconomy. Early career researcher can apply for support support to cover travel and conference expenses.

Register here

Deadline extended for Roadshow 4

Bulduri Biotechnology Center invites you to a **Field Day** at Latvia's Digi-Garden testbed, hosted at Bulduri Technical School in Jūrmala. It offers hands-on demonstrations of sensing, automation, robotics and data-driven crop management, a startup corner with short pitches, a co-creation lab for joint test campaigns, and direct networking with growers and producers.
This is your second and last chance!
DEADLINE PROLONGED UNTIL SEPT 20, 2026!



Hurry up to register!

Smoking hot news on NKJ LinkedIn

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Sámi Rights and Reindeer Herding: A Cumulative Approach

Land-use planning and impact assessments often focus on single projects on a local scale. As a result, planning processes are fragmented. Sámi rightsholders experience that their rights and perspectives are not properly understood and considered in planning processes, and in some cases even disregarded.

This report summarizes concepts, tools, and examples of CIA methods (relevant to reindeer husbandry, in particular). Here, Cumulative Impact Assessment (CIA) should be understood as a comprehensive approach that can be integrated into regional planning efforts, instead of as a narrow evaluation of (potential) impacts.



Find the publication and more about the network

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Nej tack, skicka mig inga fler mejl från Nordic Agri Research.