

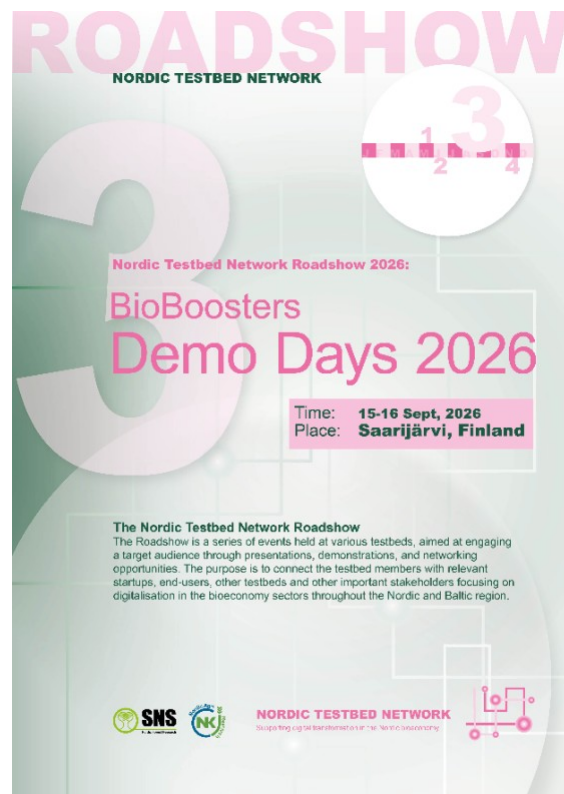


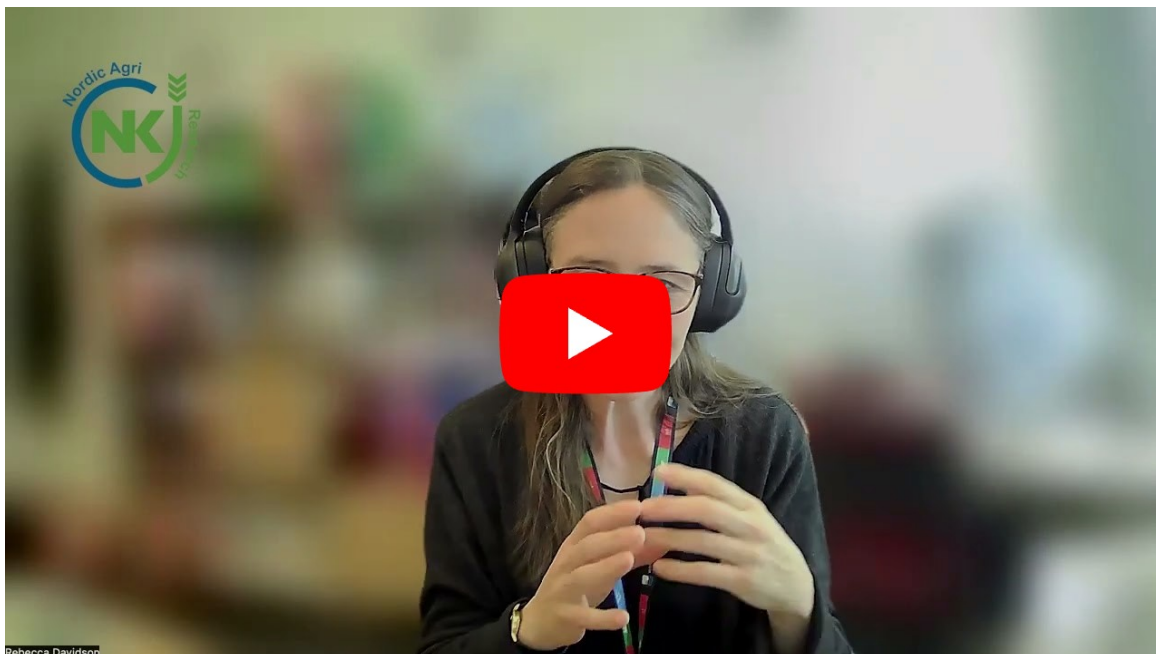
Webbversion

Roadshow event 3: BioBoosters Demo Days 2026 in Saarijärvi

In this roadshow event you'll learn more about the Tarvaala Bioeconomy Campus at the heart of Lake-Finland and see and hear concrete achievements from the BioBoosters activities.

Day one focuses on innovation, insights, and live demos. You'll experience demos from selected companies involved in BioBoosters activities and connect with other participants during the day, and at the networking dinner. Day two highlights the farmer's voice. You'll visit a nearby HRV farm and explore the surrounding test environments.

[Sign up here](#)



TARANDUS network gives faster results

Rebecca Davidson is a member of the TARANDUS network, gathering both researchers, veterinarians, reindeer herders and other stakeholders in reindeer husbandry.

One of the benefits with Nordic collaboration, as she sees it, is the expanded network and the many additional contacts one gains professionally. But also that results come faster in collaboration compared to be alone with projects, thoughts and developing ideas.

Full interview: benefits of Nordic networking in reindeer husbandry

Nordic initiative strengthens reindeer husbandry's food security role

The Nordic Reindeer Committee has launched **an initiative** to increase knowledge about the role of reindeer husbandry in the Nordic-Arctic food system and its importance for food security. A central goal is to identify potential lessons between the countries and provide recommendations for how the role of reindeer husbandry in Nordic food security can be developed and strengthened.



Reindeer Husbandry's role in the Nordic-Arctic food system and its significance for food preparedness

Background

During the year, the Nordic Reindeer Herding Committee has initiated work with the aim of strengthening the common knowledge base on the importance of reindeer herding for food security in the Nordic region.

This initiative is motivated by two main factors. First, a literature review conducted by Nordregio in 2017 on behalf of the Committee concluded that few studies adopt a joint Nordic perspective. The review highlighted the need for comparative research across the Nordic countries, particularly noting a lack of studies addressing the economic aspects of reindeer husbandry in the Nordic Arctic. The report emphasized the importance of further research into the economic value and value chains of reindeer husbandry.

Second, recent geopolitical developments have increased the Nordic Council of Ministers' focus on preparedness, resilience, and robustness, as reflected in, for example, the Karlstad Declaration. These developments further underline the importance of building a stronger knowledge base around reindeer husbandry's current and potential contributions to Nordic food preparedness.



[Learn more about the project](#)

Empowering Policy with Data: The Nordic-Baltic Initiative

A Nordic-Baltic sustainable food systems database has been created to enable evidence-based policymaking and cross-country comparisons. Experts from eight Nordic and Baltic countries have collaborated within a Nordic-Baltic framework for sustainable food systems, enhancing knowledge sharing and establishing the theoretical foundations for the new Nordic-Baltic Sustainable Food Systems Database (NB-SFSD).

The database is designed to serve as a comprehensive and integrated platform for collecting, analyzing, and sharing sustainability-related food system data. Through the identification of key indicators and the standardization of data collection methods, it supports evidence-based policymaking and cross-country comparisons.

[Read all about the new database](#)

Roadshow 2: future technologies in Norway

Experts from across the Nordic and Baltic regions gathered for the second NTN Roadshow event. The focus was on crop phenotyping, field trials, and precision agriculture-technologies expected to play a crucial role in the future of food production.

The event brought together a total of 23 participants representing more than 14 different organizations from four countries in the Nordic–Baltic region. The attendees included a broad mix of researchers, breeders, field staff, infrastructure managers, private companies, and data specialists.



[More photos and insights](#)

Personal data

As a receiver of the NKJ newsletter, you are registered in our subscription register with your email address. The addresses are only used for sending newsletters and nobody else have or will have any access to the register. You can at any time choose to end your subscription by clicking on the "Unsubscribe" link at the top right corner of the newsletter.

[Privacy policy](#)



Webb: www.nordicagriresearch.org

E-post: nkj@slu.se

Telefon: +46 70 672 75 44

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

