## Score importance of each statement for future Nordic/Baltic Plant Phenotyping



maintain the networks established by NPPN and NordPlant in the future
maintaining the strong ties to European phenotyping initiatives and institutions with strong phenotyping
8.7
attracting strong plant phenotyping competence to the Nordic/Baltic countries
working to established advanced plant phenotyping HTP platforms in Nordic/Baltics
setting aside seed money for plant phenotyping projects addressing Nordic/Baltic challenges
provide education and training across public and private sectors
maintaining a discussion on joint data standards and FAIR data principles for phenotyping data
8
strengthen field phenotyping
take a joint perspective on breeding, precision farming, tech and forestry  8.4



## What should a future plant phenotyping network focus on?



Data management and data analysis

focus on practice and picture analysis

Forestry

Forestry

Forestry

Making plant phenotyping more accessable and teach more people to use phenotyping tools in their own work.

resilence to climate change, including developing countries, finding ways on how to establish these infrastructures in other countries as well. Updating the existing systems with new technologies.

Improving crop production both indoor and outdoor and promote data sharing

Focus on caracters that are not possible to score visuallyCreate user friendly methods data analysisPossibility to adjust the methods to different crops



## What should a future plant phenotyping network focus on?



Annual meetings to be uploaded with recent achievements and doing workshops/courses as well will be very useful.

To apply these techniques to different types of crops.

Focus on collaboration over the worldNot only europeen countryGive facility to researcher from middle and low country cames

1. Field phenotyping tools: the hardware and software that enable the gathering of meaningful data. 2. Communication: so users don't have to reinvent the wheel (e.g., drone software) when a (field) pheno expt starts

Plants for a changing climate

Fostering collaboration and exchange of knowledge between the Nordic countries

Attract recent graduates with interdisciplinary skills. Promote education in data sciences at the bachelor and master level. Propose international standards. Facilitare collaborations

All the presentations were great. Plant Phenotyping network may also design portable devices for real time monitoring in the field.

