



NIBIO

NORSK INSTITUTT FOR
BIOØKONOMI

INNOVATIVE APPROACH TO HULL-LESS SPRING CEREALS AND TRITICALE USE FROM HUMAN HEALTH PERSPECTIVE

(Latvia-Norway)

Report from Norway

Ievina Sturite NIBIO Tjøtta

THE PROJECT PARTNERS

- Latvia University of Agriculture
- Norwegian Institute of Bioeconomy (NIBIO)
- State Priekuli Plant Breeding Institute; State Stende Cereals Breeding Institute
- Riga Stradina University

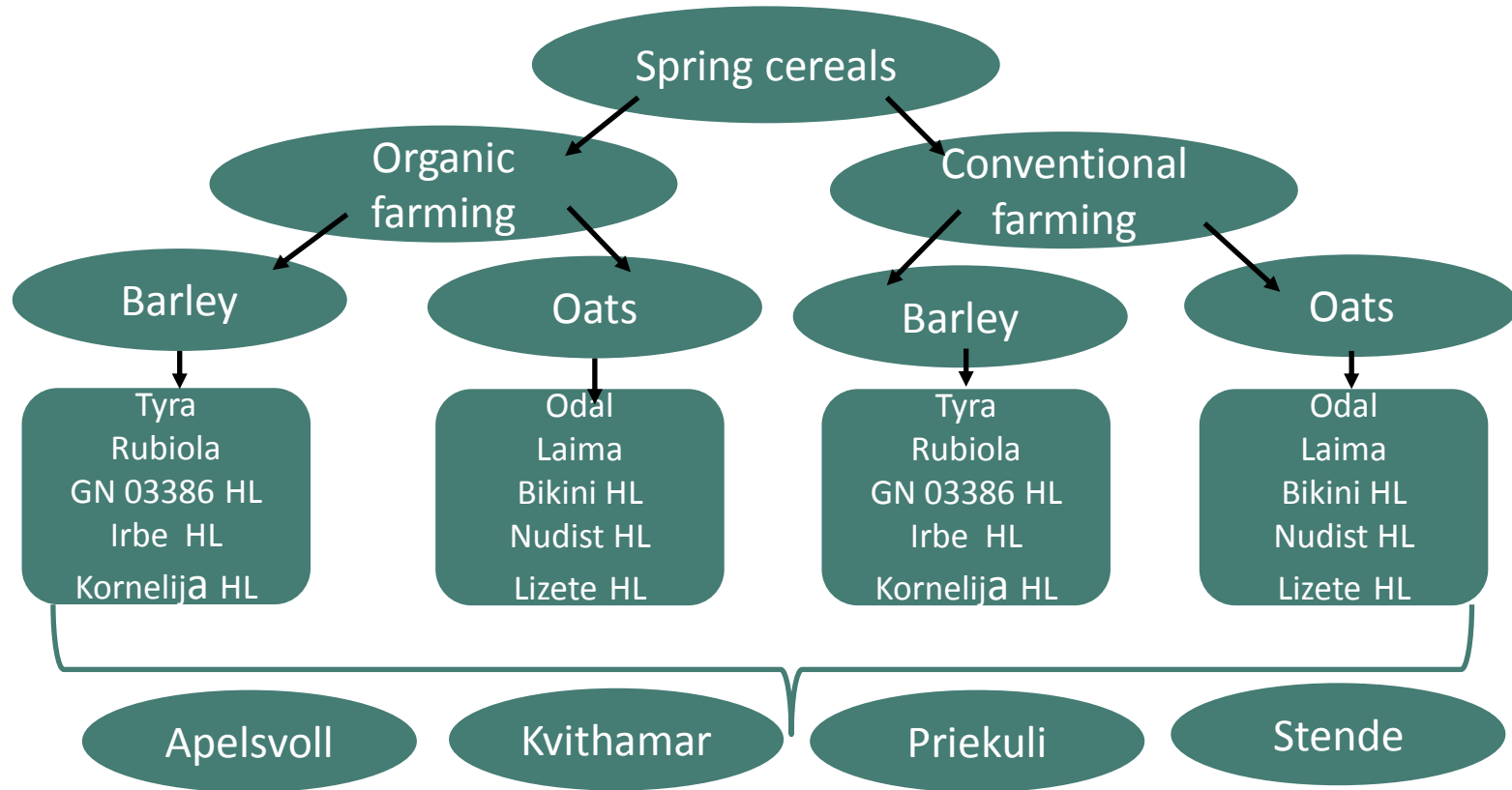
Arta Kronberga and Vija Strazdina visited NIBIO at Apelsvoll, July 2015



OBJECTIVES FOR NORWEGIAN PARTNERS

- to form multidisciplinary group of Latvian and Norwegian researchers for study of triticale and hull-less spring cereals and their products for food;
- to select and evaluate triticale and hull-less spring cereal species grown under different management and climatic conditions;

EXPERIMENTS IN NORWAY AND IN LATVIA



FIELD TRIALS AT APELSVOLL, JUNE 2015

Organic field



Conventional field



Apelsvoll

Conventional



Organic





Kvithamar



Conventional



Organic



CURRENT SITUATION

- Fields are harvested at both sites
- The varieties/lines are choosed for winter cereals
- Seeds for winter cereals are received, but....

Weather conditions may limit to establish field experiment, particular at Apelsvoll

We will try our best

DISSIMINATION : WWW.NIBIO.NO AND IN NEWSPAPER
"NATIONEN" 17.09.2015
HAR DU HØRT OM NAKEN BYGG OG HAVRE?



Nå forskes det på om naken bygg er sunnere enn vanlig bygg med skallet på. Forskerne i NIBIO ser nærmere på en innovativ tilnærming til bruk av bygg i et sunnere kosthold.

Publisert Av [Liv Jorunn Hind](#) Del artikkelen