



WATER RETENTION AND NUTRIENT RECYCLING IN SOILS AND STREAMS FOR IMPROVED
AGRICULTURAL PRODUCTION

WATERAGRI Scientific Webinar
Research results for sustainable farming

AGENDA

Date: 25 April, 2024

Link: <https://youtube.com/live/CONQoMiyuHM> (the event will be streamed live to the WATERAGRI YouTube channel)

- 09.00 – 09.10 **Welcome and introduction of the day.** Sebastian Puculek, Lund University
- 09.10 – 09.20 **Short introduction of the project.** Rolf Larsson, Lund University
- 09.20 – 09.40 **Eriona Canga**, alchemia-nova GmbH (ALCN),
“Biochar research for nutrient retention in agricultural waters”.
- 09.40 – 09.50 **Q&A 1**
- 09.50 – 10.10 **Alba Canet Marti**, University of Natural Resources and Life Sciences (BOKU),
“Simplified modelling as a decision support tool”.
- 10.10 – 10.20 **Q&A 2**
- 10.20 – 10.40 **Harrie -Jan Hendricks Franssen**, Forschungszentrum Jülich (FZJ)
“Models updated with measurements in near real-time provide stakeholders with better information for their management”.
- 10.40 – 10.50 **Q&A 3**
- 10.50 – 11.10 **Arkadiusz Głogowski**, Wrocław University of Environmental and Life Sciences (UPWr),
“How satellites and modeling supported with lab and field experiment lead to cooperation with farmers”.
- 11.10 – 11.20 **Q&A 4**
- 11.20 – 11.40 **Tamara Avellán**, University of Oulu (UOULU),
“Assessing the sustainability of WATERAGRI solutions using the example of the Water Retainer Product and Farm Constructed Wetlands”.
- 11.40 – 11.50 **Q&A 5**
- 11.50 – 12.00 **Ida Sarnowska**, Agricultural Advisory Centre in Brwinów (CDR),
“Massive Open Online Course on WATERAGRI solutions”.
- 12.00 – 12.05 Closing of the meeting



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