## **ETH** zürich





World Food System Center



# **Science Stories WFSC Short Films Premiere**

25 May 2021, 17:00-18:00 CET

Online event Register: https://app.eu.veertly.com/v/research-film-premiere

## The Program

The WFSC Research Programs support new cross-disciplinary and solution-oriented research to address food sys- Starring: Lukas Wille, Molecular Plant Breeding Group tem challenges. We are excited to show results from several of these projects in the form of short films:

• Watch the premiere of several of our short films to learn more about different food systems research projects at ETH Zurich,

- · Learn about the craft of visual storytelling from videographer Marius Born.
- Gain insight about using different platforms to share science from Prof. Emma Wetter Slack,

• And meet the stars! Talk with the young researchers who stepped in front of the camera to bring their science stories to life.

#### The Venue

We will greet you as well as Marius Born and Emma Wetter Slack on the Veerlty platform. Simply register and click to the platform using your web browser for the event. Networking with the stars will take place on Wonder, a fun, social online environment. Braida Thom, WFSC Short Films Producer, will moderate the event.

### The Films

- Teaming up with soil microbes
- Fighting Vitamin A deficiency and soil depletion
- Starring: Rafaela Feola Conz, Sustainable Agroecosystems Group
- Red clover for sustainable livestock production Starring: Mike Ruckle, Molecular Plant Breeding Group Rooibos - Looking beneath the surface
- Starring: Josep Ramoneda Massagué, Plant Nutrition Group Growing food without land
- Starring: Iris Haberkorn and Alexander Mathys, Sustainable Food Processing Group
- Bringing buckwheat back into our fields and kitchens Starring: Eduardo Pérez and Michelle Nay, Crop Science and Molecular Plant Breeding Groups
- Rethinking human waste
- Starring: Ben Wilde, Sustainable Agroecosystems Group

