

SCIENCE-BASED SOLUTIONS FOR SUSTAINABLE AGRICULTURE

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UNIVERSITÉ DE FRIBOURG
UNIVERSITÄT FREIBURG

FOOD RESEARCH &
INNOVATION CENTER

Join us on **November 14** for a mini symposium organized by the Food Research & Innovation Center (FRIC) in collaboration with the Biology Department.

PROGRAM

13h30 Welcome coffee and registration

13h50 Opening of the mini symposium

Session 1: chair Dr. Ora Hazak, Group Leader, FRIC, University of Fribourg, CH

14h00 Prof. Uwe Sonnewald (FAU Friedrich-Alexander-Universität Erlangen-Nürnberg, Germany) "Advancing Heat-Tolerant Potato Varieties: A Multifaceted Approach"

14h30 Prof. Klaus Schläppi (University of Basel, CH) "Smart Farming - Use of Plant Microbiomes in Agriculture"

15h00 Phillippe Schläpfer (Agricircle, CH) "Innovating the Leap to Regenerative Agriculture"

15h30 Coffee break

Session 2: chair Prof. Laure Weisskopf, co-director, FRIC, University of Fribourg, CH

15h50 Dr. Etienne Bucher (Agroscope, Nyon, CH) "Using Crop Genome Dynamics for Stress Adaptation and the Challenges in Breeding Innovation in Europe"

16h20 Dr. Ben Oyserman (Syngenta, CH) "Enhancing Sustainability in Crop Protection"

16h50 Prof. Stefanie Ranf (Department of Biology, University of Fribourg, CH) "Harnessing the Plant Immune System to Safeguard Crop Production"

17h20 Closing remarks

17h25 Networking Aperitive

DETAILS &
REGISTRATION



Scientific Organizer: Dr. Ora HAZAK, FRIC, Group Leader

Organizing team: Dr. Nadine LACROIX OGGIER, Laura BESANA UWERA

www.unifr/food/en/news/agenda