

On-Farm Experimentation Community Newsletter No. 5 - #OFE2021

Abstract submission extended

Jun 27, 2021



ISPA

International Society
of Precision Agriculture

NEWSLETTER

On-Farm Experimentation Community

OFE2021 banner



Digital Tools for a Scalable Transformative Pathway

13-15 October 2021

#OFE2021 Abstract Submission Deadline Extended

Abstracts for #OFE2021 are accepted until June 30, 2021. Submit your 150-word [abstract](#) for an e-presentations on On-Farm Experimentation activities or research. Topics addressing lessons learnt as well as research results are suitable and encouraged.

e-Presentations and/or short paper

- These e-presentations are made as a short video (4 min recording) for publication on the OFE2021 website (by June 30)
- A short paper (5 pages; 1500–2000 words) can be coupled to the e-presentation or standalone for publication in the Conference Proceedings (by September 15)

Rewards

- The 20 best e-presentations will also be shown during the conference plenary sessions, and 4 will be selected for the “Best Scientific Committee Award” and “Best Audience Award.”
- The best three papers will be selected by the Scientific Committee for “Best Conference Paper Award,” with prizes in the form of financial support to publish open access into a Special Issue associated with the Conference. Full details available on the website.

#OFE2021

The [First Conference on Farmer-Centric On-farm Experimentation](#) — Digital Tools for a Scalable Transformative Pathway was held on October 13th-15th 2021 in Montpellier, France.

Purpose

1. To share global experience of farmer-centric On-Farm Experimentation (OFE)
 2. To explain the innovation process that OFE represents, as an alternative to the top-down, researcher-directed process that currently predominates
- How OFE creates value to sustain itself;
 - The alternative innovation pathways of the OFE bottom-up processes;
 - How OFE offers a pathway for valorising digital technologies in agriculture; and
 - The interplay between OFE practice on the ground and supporting policy and investment.

Format of the Conference

- Conference presentation format for 100–150 delegates to share information around four themes. See the program [here](#). In addition, 200 delegates attending by video-streaming are expected.
 - Two-day (13th-14th of October) information sharing from global specialists about current developments in digital agriculture, value creation, innovation systems and policy landscapes surrounding OFE. French/English translation.
 - Third day (15th of October) field tour and focus session to pull down key messages and critical requirements for policy change to support farmer-centric digital transformation.

Expected outputs

- Framework for OFE that identifies transformational value processes; organisation for social capitalisation; functions for digital technologies and linkages to policy, legislation and investment
- Technical summary for policy-makers
- Network of specialists to execute further steps in OFE development

Convenors

- Dr. Véronique Bellon Maurel, INRAE, Director of #DigitAg, France
- Dr. Nicolas Tremblay, International Society of Precision Agriculture (ISPA), Canada
- Prof. Simon Cook, Murdoch University, Centre for Digital Agriculture, Australia

Supported by

The conference is supported by the OECD Co-operative Research Program (CRP) “Biological resource management for sustainable agricultural systems,” under Theme 3 — Transformational technologies and innovation. It is organised by INRAE Montpellier and the On-Farm Experimentation Community (OFE-C) of the International Society of Precision Agriculture (ISPA).

Support is also provided by Agropolis Foundation, Occitanie Region, MUSE (Montpellier University of Excellence), Agreenium, #Digitag, RMT NAEXUS, RMT Modelia and Occitanum.

More information

- Download the 2-page introduction to the Conference ([PDF](#) or 'see [online](#)')
- Subscribe to the Conference [News](#) for updates

The International Society of Precision Agriculture (ISPA) is a non-profit professional scientific organization.
The mission of ISPA is to advance the science of precision agriculture globally.

Contact ofec@ispag.org or visit www.ispag.org for more about the Society