On-Farm Experimentation Community Newsletter No. 8 - OFE Sessions at ICPA 2022 Virtual + ASD Call

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ISPA | International Society of Precision Agriculture

NEWSLETTER

On-Farm Experimentation Community

Opportunity to Showcase your OFE Work

The 15th ICPA in June 2022 is an opportunity to virtually present your work in dedicated OFE sessions. Let's continue the conversation initiated with the spring 2021 webinar series and the #OFE2021 Conference! Submit an abstract here.

ATTENTION: 15th ICPA Now a Hybrid Conference!

The 15th International Conference on Precision Agriculture will be held in Minneapolis, Minnesota June 26-29, 2022. Due to continued concerns over Covid and travel, ICPA will be hybrid, offering both in-person and virtual participation!

Registrants Now Have A Virtual Option

In addition to the live, in-person event, registrants will now have the option of participating virtually as well. Registrants will be able to join the meeting live or remotely and will have access to all papers submitted to the conference.

Abstract Submission Extended

To better serve the global precision agriculture community, ICPA has reopened abstract submission until May 1st, 2022. The idea is to allow those who may have abstained from submitting an abstract due to travel restrictions or other obstacles to have to the opportunity to participate in the Conference virtually. Reviews of the initial round of abstracts are complete and authors have been notified. New abstracts will be reviewed as they come in. Authors of abstracts submitted and accepted in February, March and April of 2022 will still be eligible to present at the in-person conference. Please note that all accepted abstracts will be subject to the same deadlines: May 1st for submission of papers for inclusion in the proceedings and June 1st for registration of the presenting author for inclusion in the program (in-person or virtual).

Expanded Program Options

To complement the in-person presentations, oral sessions will include recorded presentations from virtual participants. All registrants will have access to all recorded presentations through the end of September 2022. This allows our global audience to participate in the conference in the most convenient form and time for them.

Poster Presentations
Poster presentations will also be offered in-person and virtually.

Exhibits Hall
Exhibitors and sponsors will be able to setup an online booth so that virtual attendees will be able to learn more about each exhibitor, download content, and link to videos and other resources made available by exhibitors.

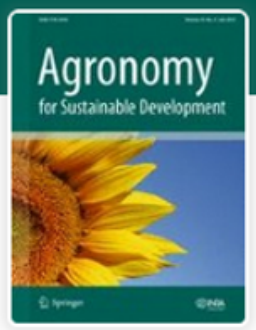
Registration Now Includes In-Person and Virtual Options
Registration rates for the conference will remain the same for in-person and virtual participants. The goal of including a virtual option is to remove some of the uncertainty presented by Covid and travel. The combination of in-person and virtual options allows the Precision Agriculture community to register for the conference with confidence that they can participate in one way or the other. Certainly we hope to see all our members in Minneapolis. Pre-conference workshops, the technical tour, and all the networking that comes from being physically together is a great benefit to making the trip. However, by offering a virtual option to all registrants, we hope take some of the risk out of participating.

If you have questions about the 15th ICPA, please contact info@ispag.org.

Call for papers on Farmer-Centric On-Farm Experimentation in Agronomy for Sustainable Development

Here is an exceptional opportunity to let the scientific community know about your On-Farm Experimentation (OFE) work. Contributions are most welcome to this Virtual Issue focusing on recent advances relative to Farmer-Centric On-Farm Experimentation (OFE). It coincides with OFE2021, the 1st Farmer-Centric On-Farm Experimentation Conference (13–15 October 2021) and is open to everyone. Indeed, participation in OFE2021 is not mandatory to submit OFE-related work to this special issue. Submissions end on March 1, 2022. The conference was supported by the OECD—CRP Sustainable Agricultural Systems, DigitAg, INRAE and the International Society of Precision Agriculture (ISPA).

ASD OFE call



Call for Papers

Agronomy for Sustainable Development

A journal of the French National Institute for Agriculture, Food and Environment

Farmer-Centric On-Farm Experimentation (OFE) digital tools for a scalable transformative pathway

Guest Editors

Dr Myrtille Lacoste • Dr Isabelle Piot-Lepetit • Dr Nicolas Tremblay • Prof Simon Cook

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