

ISPA Newsletter 9(3) March 2021: GIATE Symposium, ECPA Update, Upcoming Events, Jobs Listing, Contribute

Mar 23, 2021



MONTHLY NEWSLETTER



4th Online Symposium on Agri-Tech Economics for Sustainable Futures

This year's Symposium is being jointly organised by the Global Institute for Agri-Tech Economics at Harper Adams University (UK), International Network for Economic Research (INFER), and the International Society of Precision Agriculture (ISPA) Economics Community on 20-21 September 2021. **Abstract or paper submission closes on 1 July 2021.**

Visit <https://www.agritechecon.co.uk/> for more information.

ECPA2021 News

13th ECPA organising committee is pleased to inform the Society that 116 papers have been invited for the conference to be presented between 19th and 22nd of July 2021.

50+ posters are expected later. Registrations have already started. If you are a corresponding author please make sure at least one of the presenters register and pays by 31st of March!

Registration: [ECPA 2021 registration – ECPA 2021](#).

Keynote speakers have already accepted the invitation: [Keynote speakers – ECPA 2021](#)

For up-to date information please check our website: [ECPA 2021 – European Conference on Precision Agriculture 2021](#)

Registration is open to all who are interested in Precision Agriculture.

13th ECPA organising committee.

Upcoming Events

25-27 FEB 2025

GIS & Drone Applications in Agriculture Conference

29 JUN - 3 JUL 2025

15th European Conference on Precision Agriculture

Barcelona, Spain
ecpa2025.upc.edu/

22-31 AUG 2025

XXXII ISSCT Centennial Congress
Cali, Colombia
issctcennial.com/

14-16 OCT 2025

11th Asian-Australasian Conference on Precision Agriculture
Chiayi, Taiwan
ispag.org/Events/ACPA

2-4 FEB 2026

International Crop Modeling Symposium (iCROP2026)
Florence, Italy

Week of 13 JUL 2026

17th International Conference on Precision Agriculture and the 11th Brazilian Congress on Precision Agriculture
Porto Alegre, Brazil
ispag.org/icpa

[See the ISPA website for a complete list of events.](#)

Do you have an event that would be of interest to our members? [Send us an email to let us know.](#)

Jobs Listing

- [Postdoc in Digital Agronomy for Climate Resilient Perennial Agriculture](#)
- [Tenure Track Assistant Professor in soil spectroscopy at Department of Agroecology, Aarhus University](#)
- [Assistant or Associate Professor of Extension Soil Management - University of Kentucky - Department of Plant and Soil Sciences](#)
- [Precision Agriculture Technologies Extension Specialist - University of Tennessee - Biosystems Engineering and Soil Science](#)
- [Assistant Professor \(Extension\) - Mississippi State University - The Department of Agricultural & Biological Engineering](#)
- [University of Georgia - Assistant Professor - Extension Specialist Precision Agriculture Systems](#)

☐ Do you have a job you would like to post to the ISPA website? Please send your job announcement, a short description, and cutoff deadline for applications to info@ispag.org

Contribute to the ISPA Newsletter

Do you have a precision ag event, project, or news article that our members would be interested in? Please let us know. We [post events](#), [job opportunities](#), and [news from members](#) from around the globe. Email info@ispag.org or use the handy [online form to submit your contribution](#).

Precision Agriculture Definition

Precision Agriculture is a management strategy that gathers, processes and analyzes temporal, spatial and individual plant and animal data and combines it with other information to support management decisions according to estimated variability for improved resource use efficiency, productivity, quality, profitability and sustainability of agricultural production.

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 newsletter@ispag.org to suggest content for future newsletters or visit www.ispag.org for more about the Society