DESCRIPTION

The Congress is organized by the Centro de Bioplantas (www.bioplantas.cu) at University of Ciego de Ávila (www.unica.cu), Cuba.

The primary objective of BIOVEG 2021 is to promote effective interaction and cooperation among scientists, business expositors, academics, postgraduate students and technicians who are involved in plant biotechnology and agriculture research and development in the world with the view of encouraging and facilitating research activity, implementing research findings, sharing of information and publication of research results.

In the BIOVEG 2021 will be transmitted on both theory and applications of optimal solutions to problems mainly covering the topics and the multi-disciplines of plant biotechnology and agriculture. In addition to the technical sessions, there will be invited sessions, panel sessions and keynote addresses. Oral, poster and video presentations are included. The official languages of the meeting are Spanish and English. Simultaneous translation services will be available.

In the case to know more about our past meeting Bioveg2019 we suggest visiting the link: http://bioveg.bioplantas.cu/

We are waiting for you to live days of scientific exchange and joint study in favour of the development of Plant Biotechnology and Agriculture. We solicit full-length, high quality, and original papers on the following topics, not limited to:

- Track of plant micro-propagation, natural products, plant-microorganism interactions, plant breeding and conservation of germplasm, bio-stimulants and biocontrol, bioinformatics, education and communication in plant biotechnology.

HOW TO SUBMIT

The participants are kindly invited to submit their contribution via online submission system Editorial Manager available at http://www.editorialmanager.com/opag/ and choose Section ‘Special Issue on BIOVEG2021’ while submitting their work. All articles should be submitted in English. All papers will go through the Open Agriculture high standards, quick and comprehensive peer-review procedure and will be published continuously. Before submission the authors should carefully read over the Instruction for Authors.

If you have any questions, please contact Agnieszka Topolska (Open Agriculture Managing Editor) at Agnieszka.Topolska@degruyter.com

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SPECIAL ISSUE ON THE 13TH INTERNATIONAL CONGRESS ON PLANT BIOTECHNOLOGY AND AGRICULTURE BIOVEG 2021

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