



June 5-10, 2022

The 8th International Greenhouse Gas and Animal Agriculture Conference (GGAA) is attended by more than 400 delegates from over 40 countries. The conference will feature six prominent keynote speakers and a series of pre-conference workshops with an attendance limited to approximately 30 delegates per workshop. Meetings of the Global Research Alliance on Agriculture Greenhouse Gases will be hosted after the conference to enhance international research and networking. These meetings will include: 1) the Animal Selection, Genetics and Genomics Network; 2) the Manure Management Network; 3) the Animal Health and GHG Emissions Intensity Network; 4) the Feed and Nutrition Network; and 5) the Rumen Microbial Genomics Network.

Call for Abstracts! **Abstracts Due by November 5, 2021**

The 8th International Greenhouse Gas and Animal Agriculture Conference (GGAA) invites researchers and scientists from academia, industry, and government to submit an abstract for consideration as an oral or poster presentation on topics related to greenhouse gas emissions in animal systems and soil systems. The meeting aims to present the latest research on the mitigation of greenhouse gases, measurement, and modeling, as well as to discuss on-farm practices and policies to address the challenges associated with agricultural practices and their impact on greenhouse gases.

All presenters (oral and poster) are required to register and pay the applicable fee in order to attend the conference. Presenters must register by **Friday, March 4, 2022** to confirm participation. If not registered by **Friday, March 4, 2022**, your abstract will not be published and will be removed from the program.

Submit an abstract today by going on our website below!

 www.conference.ifas.ufl.edu/ggaa

Who Should Attend?

The 8th GGAA conference is the primary venue for scientists in the field of Greenhouse Gases from Animal Agriculture to present their novel work to their colleagues. In addition, this is an opportunity to share changes and advances in government policies about greenhouse gas emissions from agriculture. GGAA 2022 is a great scientific conference for networking opportunities, keeping up with the latest scientific research, and seeking international collaborations.

Conference participants will include:

- Academic scientists from universities and non-profit research institutes
- Post-doctoral, graduate, and undergraduate students from disciplines related to agricultural & environmental sciences
- Governmental research institutions and agencies working with greenhouse gas emissions
- Governmental policy makers and regulators in the agriculture sector
- Private industries in the field of agriculture such as livestock nutrition, feed additives, fertilizers and others

Benefits of Attending

Attendees will benefit by learning the latest research on greenhouse gas emissions in the field of animal agriculture, and by the tremendous networking opportunities that this conference offers. Technical field trip visits will complement scientific discussions, by showcasing Florida agricultural systems and the sustainable management of natural resources. Bringing this conference to the U.S. for the first time will provide an opportunity to show the impact of this field of research on a very important sector of the U.S. economy.

Additional benefits include:

- This is a wonderful opportunity to meet and interact with fellow researchers, attendees, and experts from greenhouse gas in agriculture across the world
- Create new relationships, learn new things, and enhance your existing knowledge in greenhouse gases and animal agriculture
- Make connections for scientific collaborations by meeting researchers from various countries
- Increase your chances of getting your work published and indexed

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