The Argentinean, Chilean, and Uruguayan Agricultural Economics Associations, and the International Association of Agricultural Economists (IAAE) invite you to the

2nd Inter-Conference Symposium and
6to Congreso Regional de Economía Agraria

"**THE ROLE OF THE AGRIBUSINESS SECTOR IN THE SUSTAINABLE DEVELOPMENT OF LATIN AMERICAN ECONOMIES**"

Montevideo, October 7-9, 2020

The Inter-Conference Symposium seeks to provide an expanded regional network for agricultural economists from all over Latin America focusing on the role of the agribusiness in sustainable development of our rural economies. Providing a platform for discussion, exchange and networking we are looking to strengthen the profession throughout the region.

The regional associations in collaboration with the IAAE plan to publish a special issue of *Agribusiness: An International Journal* with a selection of the best papers presented at the Inter-Conference Symposium focusing on agribusiness topics.

The newly formed ISEPA, affiliated with the *Journal of Productivity Analysis* (JPA), encourages all of its many Founding Members and regular membership to participate in this Inter-Conference Symposium. The best presentations related to Latin American efficiency and productivity will be invited to submit a paper for possible publication in a Special issue of the JPA.

The abstract submission site for the Inter-Conference symposium will open February 10, 2020 and the deadline for reception will be **April 30th, 2020**. However, Young Professionals applying for partial support need to submit no later than **April 20th, 2020**.

Further details including guidelines and topics for the submission of Abstracts can be found in http://iaae-montevideo2020.com

You can contact the organization via email iaae.montevideo2020uy@gmail.com

Sociedad Uruguaya de Economistas Agrícolas

Asociación Argentina de Economía Agraria

AEA ASOCIACIÓN DE ECONOMISTAS AGRARIOS A.G.

IAAE International Association of Agricultural Economics

INTERNATIONAL SOCIETY FOR EFFICIENCY AND PRODUCTIVITY ANALYSIS