



III International Conference on BioGeoSciences



*Modelling natural
environments:
From Earth's ecosystems to
exoplanets*

Cuba, June 23rd–30th, 2019

BioGeoSciences-2019

The objective of BioGeoSciences 2019 (BG-19) is to discuss scientific results achieved in the modeling of natural environments, from the small molecular-cellular scales to the enormous astrobiological-cosmological scales.

Likewise, it is intended to exchange experiences regarding the training of scientists in the area of Natural and Exact Sciences.

The meeting is intended to focus on topics such as:

- Mathematical Modeling of Natural Environments
- Planetary Sciences
- Environmental Sciences
- Environmental Engineering

CALL FOR ABSTRACTS

Abstracts Deadline: January 23rd, 2019

Registration: After carefully checking the Conference site (<https://easychair.org/cfp/BG-19>) please upload your submission. For additional information please e-mail to biogeociencias@uclv.cu, with copy to rcardenas@uclv.edu.cu. In the site www.convencionuclv.com you will find the information on the payment procedures.

Notice of acceptance or rejection will be made by February 23rd, 2019.

Proceedings: BG-19 pre-proceedings (abstracts and short papers 4-8 pages long) will be published by Editorial Samuel Feijóo (<http://editorial.cdict.uclv.edu.cu/>) of Universidad Central "Marta Abreu" de Las Villas, Cuba. The publication of the extended papers (10-20 pages) in a self contained post-proceedings book entitled "Modeling Natural Environments: from Earth's Ecosystems to Exoplanets" will be tried with Springer.

**Venue: Hotel Valentin Perla Blanca,
Cayo Santa Maria, Cuba**

SCIENTIFIC COMMITTEE

- Rolando Cardenas, Universidad Central “Marta Abreu” de Las Villas, Cuba
- Yanet Rodriguez, Universidad Central “Marta Abreu” de Las Villas, Cuba
- Bernard De Baets, Ghent University, Belgium
- Jan Baetens, Ghent University, Belgium
- Julian Chela-Flores, International Center for Theoretical Physics, Italy
- Jesus Martinez-Frias, CSIC-Universidad Complutense de Madrid, Spain
- Jorge Horvath, University of Sao Paulo, Brazil
- Brian Thomas, University of Washburn, United States
- Vladimir Mochalov, Institute of Cosmophysical Research and Propagation of Radio Waves, Russia
- Félix Cid, Autonomous University of Santo Domingo, Dominican Republic
- Guillermo Saura, Meteorological Center of Villa Clara, Cuba, Cuba
- Roberto González-de Zayas, Centre for Research of Coastal Ecosystems, Cuba
- Alain Muñoz, Centre for Environmental Research of Cienfuegos, Cuba
- Luis Montero, Scientific Council of Havana University, Cuba

The cover features a central green rectangular area with the title 'BioGeoSciences' and the year '2019'. To the left is a vertical strip of green grass, and to the right is a vertical strip of blue water with golden reflections.

BioGeoSciences

2019