



III International Conference on BioGeoSciences



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



Cuba, June 24th-28th, 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 ones.

The dissemination of this knowledge is intended to contribute to the UNESCO Sustainable Development Goals 2030, specially those related with Environment, such as 6 (Water) and 13-15 (Climate, Ocean and Land).

The meeting is intended to focus on topics such as:

- Mathematical Modeling of Natural Environments
- Earth and Planetary Sciences
- Space Sciences

DEADLINES AND PUBLICATIONS

Abstracts Deadline: May 30th, 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 sites www.convencionuclv.com and convencion.uclv.cu you will find the information on the payment procedures. Optional short papers (4-8 pages long) should also be sent by May 30th.

Proceedings: BG-19 pre-proceedings (abstracts and short papers 4-8 pages long) will be published in the site of the Conference (<https://easychair.org/cfp/BG-19>), using Easy Chair free license (<https://easychair.org/licenses.cgi>). As in the previous edition (BG-17), the publication of the extended papers (10-20 pages) in a self contained post-proceedings book will be tried with an international editorial (post-proceedings of BG-17 can be found clicking the link <https://www.springer.com/la/book/9783030042325> of Springer Nature).

**Venue: Blue Diamond Hotels,
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
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- Luis Montero, Havana University, Cuba
- Osmel Martin, Universidad Central “Marta Abreu” de Las Villas, Cuba
- Oscar Parra, University of Concepcion, Chile

The cover features a central green rectangular area. To the left is a vertical strip of a close-up photograph of green grass. To the right is a vertical strip of a photograph showing blue water with golden-brown seaweed or algae floating on the surface.

BioGeoSciences

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