



GIBB INTERNATIONAL – VIESTE 2019

2nd MEETING OF ITALIAN GROUP OF BIOMEMBRANES & BIONERGETICS

Vieste, 13-15 June 2019

Dear Friends and Colleagues,

We are pleased to invite you to attend the second GIBB International Meeting 2019. The Conference will be held on **June 13 to 15**, 2019 in Vieste, Apulia, Italy. We are very much looking forward to hosting this major scientific event. It is the second International Edition of the Annual Meeting of the Italian Group of Biomembranes and Bioenergetics (GIBB).

The meeting is open to the International Community with its unique format, which is mostly based on oral presentations given by Junior Scientists (PhD Students and Postdocs). The opening lecture of GIBB2019 and the plenary lectures will be delivered by distinguished Invited Speakers.

No poster session will be organized. The meeting is meant as an opportunity for young researchers who will give oral presentations. Parallel symposia will be organized only if attendance will beat our expectations! The program is currently in progress, since it will be assembled on the basis of participants. It is therefore important that you carefully match the deadlines, so that we can optimize the Meeting schedule.

The final Program will be e-mailed and posted on our website after all abstracts and registrations have been received (early deadline is **April 30, 2019**). Please visit the GIBB website [www.gibb-be.org] to register and submit your abstract on line.

The Meeting will be held in the Hotel “I Melograni” located 10-min walk away from the city center. Vieste, “the Gargano Pearl”, is the eastern hamlet of the namesake promontory. The particular urban

relocation of Vieste is linked to the karst nature of the Gargano Promontory, characterised by rocky layers often eroded by the sea. Vieste has a historic medieval centre, a charming maze of ancient houses and narrow alleyways studded with typical souvenir shops and craft shops. Vieste's most known sight is *Pizzomunno*, a vertical rocky monolith standing at 25 m near the *Spiaggia del Castello* ("Castle Beach") rising as the symbol of the Gargano Pearl, almost like is guarding Vieste. Other sights include a *Castle*, with a triangular shape and bastions at its vertexes and the *Co-cathedral* in Apulian Romanesque style. Along the coast you can admire some Trabucchi, ancient fishing installations, provided with long wooden arms that support a fishnet.

Vieste is connected to the Bari airport "K. Wojtyła" (connected to many European towns by major Airlines and low-cost Carriers - www.aeroportoipuglia.it/homepagebari) or to the Foggia train-station by dedicated bus services.

During the Meeting, the weather is expected to be pleasantly warm, not too hot, and it will be possible to visit Vieste's popular beaches. Our friendly advice is that you plan to take time off and stay in Puglia for a little longer!!!

Conference registration is now open!

Key dates:

30th April 2019 Early registration and abstract submission deadline

30th May 2019 Late registration deadline

Conference registration: 120-150 € (Early Registration), 160-200 € (Late Registration).

Registration includes lunches, coffee breaks and social dinner.

Please visit the GIBB website [www.gibb-be.org] to register and submit your abstract on line. We look forward to welcoming you in Vieste!

With best regards,

Claudia Piccoli, Organizer	(claudia.piccoli@unifg.it)
Paolo Bernardi, President	(bernardi@bio.unipd.it)
Giovanna Lippe, Secretary	(giovanna.lippe@uniud.it)

on behalf of GIBB

GIBB 2019

Abstract Preparation

Font: Arial 8

Spacing: 1.5

Format: Justified

Title: Boldface

Author(s): first Name, middle Name(s) initial(s), family Name; underline the name of presenting Author.

Affiliation(s): Italics; in case of multiple authors with different affiliations please use number superscripts.

E-mail: Italics

Text: Max 2,000 characters (including spaces and references, if any; our example is 1,157 characters long)

References: Please use BBA Bioenergetics style:

In the text: [1], [2,3] [4-6]

In the reference list:

1. J.P. Abrahams, A.G. Leslie, R. Lutter, J.E. Walker, Structure at 2.8 Å resolution of F₁-ATPase from bovine heart mitochondria, Nature 370 (1994) 621-628

Follow the format below. When your abstract is ready, please delete the text above the line, save the document with your family name as a .docx document and send to [www.gibb-be.org] not later than April 30, 2019.

Little Red Riding Hood

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Little Red Riding Hood lives at the edge of a wood. One day, Mum sends her to Grandma's with a cake, as Grandma isn't feeling well. Mum tells Little Red Riding Hood to be very careful in the wood-she mustn't leave the path or talk to strangers. Little Red Riding Hood puts on her red cloak, puts the cake in her basket, and promises to go straight to Grandma's. In the wood, Little Red Riding Hood meets a wolf. The wolf stops her and asks her where she's going. She tells the wolf she's going to Grandma's. Following the wolf's suggestion, Little Red Riding Hood wanders off the path to pick some flowers for Grandma and the wolf runs straight to Grandma's cottage. When the wolf arrives at the cottage he pretends he's Little Red Riding Hood and swallows Grandma. He quickly puts on her nightdress and nightcap and jumps into bed to wait for an even tastier meal-Little Red Riding Hood. Little Red Riding Hood arrives at Grandma's and notices what a big nose, big eyes, ears and teeth Grandma has got. She shouts for help and a woodcutter saves her from the wolf. Grandma jumps out of the wolf's stomach and that's the last they hear of the big, bad wolf!