



III International Symposium on Myosin V
International Training Course

“Proteins as Cellular Nanomachines: Molecular Motors, Channels & Pumps”

**Rio de Janeiro
Armação de Búzios
Jul 10-21, 2006**

It is our great pleasure to extend you an invitation to participate in the III International Symposium on Myosin V (Jul 14th - 17th) and III International Training Course: Proteins as Cellular Nanomachines: Molecular Motors, Channels & Pumps (Jul 10th - 13th and 18th - 21st), which will be held in Rio de Janeiro and in Armação de Búzios.

The course will be held in Rio. The main topic will be Molecular Motors, Channels & Pumps. The idea is to give us a relaxed atmosphere to talk about cell biology, together with 30 advanced students. We plan to have two 1.5 h lectures (each morning) and five students passing each day with an investigator who have made important contributions to our understanding of the molecular basis of cell. Each researcher is going to be at least for seven days in the course (four lab days and during the Symposium).

Búzios, located in the Rio de Janeiro coast, will provide us a relaxed atmosphere to talk about cytoskeleton, cell motility, and the roles of class V myosins. One full day will be dedicated to a social and schooner ride along the coast. We are planning talks by investigators who have made important contributions to the understanding of the molecular basis of cell understanding. We also will have a poster section where recent results on cellular and molecular aspects of cell biology can be presented and discussed.

Speakers/Teaching Staff:

| | | |
|--------------------------|---|---------|
| Javier Ambrozio | Universidad Nacional Autonoma de Mexico | Mexico |
| Juan Benech | Inst. Investigaciones Biológicas Clemente Estable | Uruguay |
| George Bloom | University of Virginia | USA |
| L. C. Cameron | Universidade Federal do Estado do Rio de Janeiro | Brazil |
| Ernesto Carafoli | University of Padova | Italy |
| Enrique de la Cruz | Yale University | USA |
| Foued Espindola | Universidade Federal de Uberlândia | Brazil |
| Enilza Espreafico | Universidade de São Paulo | Brazil |
| Ryan L. Karcher | McLaughlin Research Institute | USA |
| Primal de Lanerolle | University of Illinois at Chicago | USA |
| George Langford | Dartmouth College | USA |
| Roy Larson | Universidade de São Paulo | Brazil |
| John Mercer | McLaughlin Research Institute | USA |
| Hans Oberleithner | University of Muenster | Germany |
| Bill Provance | McLaughlin Research Institute | USA |
| José R. Rodríguez Medina | University of Puerto Rico | USA |
| Verônica Salerno-Pinto | Universidade Federal de Rio de Janeiro | Brazil. |
| Luigia Santella | Stazione Zoologica "A. Dohrn" | Italy |
| Miguel Seabra | Imperial College | UK. |
| Martha Sorenson | Universidade Federal do Rio de Janeiro | Brazil |
| Jose Sotelo | Inst. Investigaciones Biológicas Clemente Estable | Uruguay |
| Margaret Titus | University of Minnesota | USA |

Main organizer (to whom enquiries may be addressed):

L. C. Cameron (Brazil)

cameron@unirio.br

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Brazil

CEP 22290-240

(5521) 2295 3347

2295 5737 - Ext. 284

Organizing Committee:

International:

George Bloom (USA); Ernesto Carafoli (Italy); John Mercer (USA) & Jose Sotelo (Uruguay)

Local:

Carmem L. Antão-Paiva; Foued Espindola; Roy Larson & Regina Lugarinho

III International Symposium on Myosin V

Jul 14 - 17
Colonna Park Hotel
Armação de Búzios

Abstract Deadline: June 10th, 2006

General Information:

Headquarters

The Symposium Headquarter in Rio will be the [Royalty Barra Hotel](#) and the [Colonna Park Hotel](#) in Búzios.

Airport transportation:

Taxi fares to downtown area range from US\$ 20-50 from the Rio de Janeiro International Airport – Antonio Carlos Jobim and US\$ 10 from Santos Dumont Airport.

Travel Agency in Rio

The official tourism agency will be [Montourisme](#). Tourist services, airline tickets and hotel reservations can be obtained with [Ms. Zeneida Torquato](#). Phone (5521) 22031200. **Please check for visa necessities.**

Hotels in Rio

Royalty Barra Hotel is the official hotel of the Symposium.



ROYALTY BARRA HOTEL

Avenida do Pepê, 690 - Barra da Tijuca
Rio de Janeiro - RJ - 22620-170
Tel.: +55 .21 2483-5373

The hotel rate will include room with private bathroom and air conditioned with Brazilian breakfast and dinner included.

| | |
|-----|------------|
| SGL | USD 70-90 |
| DBL | USD 80-100 |

Rio de Janeiro has many hotels. The typical range for a hotel in Rio's southern zone near of the beach is US\$ 40 – 170. Cheaper hotels can be obtained (US\$ 30).

Hotels in Búzios

Colonna Park Hotel and Colonna Beach Hotel are going to be the official hotels of the Symposium.

Praia de João Fernandes
Fone: 22 2623 1958 ou 2623 2245
Fax: 22 2623 2923
www.colonna.com.br

The hotels make a significant discount to the meeting attendees. Following the fares of room with private bathroom, air conditioning and breakfast .

| | |
|-----|--------|
| SGL | USD 65 |
| DBL | USD 70 |
| TPL | USD 90 |

Hotels in Búzios with breakfast can be obtained in a range of US\$ 40 – 300. Please make your reservation directly with the hotel of your choice. Scientific program and poster instruction can be obtained at: <http://www.unirio.br/lbp>

Scientific program:

Social:

Registration:

The organizers are planning daily social events.

Registration must be received by **June 25th**. Registration is non-transferable. Participants will be registered for the meeting when the fees are paid in full.

The registration fee will not be refunded.

Note that the number of participants will be limited to 100.

Registration fees:

| | Fee |
|-----------------------|--------------------|
| Undergraduate student | US\$ 50 / R\$ 120 |
| Graduate student | US\$ 70 / R\$ 150 |
| FESBE member | US\$ 100 / R\$ 220 |
| Others | US\$ 200 / R\$ 420 |

Abstracts fee:

Abstracts submission:

The abstract submission fee is US\$30.

Poster presentations on topics related to the molecular and cellular aspects of molecular motors and cytoskeletal dynamics will be accepted. Abstracts must be submitted electronically via E-mail. Please note the instructions for abstract submission. Abstracts may be submitted on or before **June 10th 2004**.

Payment options:

Send your payment to:

Banco do Brasil
Agency 0093-0
Account 28297-9
Marcelle Gomes de Souza

Swift code:
BRASBRRJRJO

Address:
Rua Mariz e Barros 13 A
Praca da Bandeira, Rio de Janeiro, RJ
CEP 20270-000
Brazil
Phone (5521) 2502 9212
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Support



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