**International Workshop on**

**Recent Advances in Computational and Experimental Molecular Biophysics**

**April 14, 2017, Ho Chi Minh City, VIETNAM**

**Invitation**

Dear Colleagues,

You are cordially invited tothe **International Workshop on Recent Advances in Computational and Experimental Molecular Biophysics**, which will be held in Ho Chi Minh City, Vietnam, April 14th, 2017.

Follow the International Conference on “Multiscale simulations in complex biomolecular systems: linking computations to experimental validation”, on April 10th–12th, 2017, in Hanoi, this workshop is organized to strengthen the ties between Vietnamese and international colleagues, and, at the same time, to foster a number of concrete research collaborations.

This meeting will allow researchers from all over the world to discuss cutting edge research in biomolecular simulation and molecular medicine.  The discussion will foster new collaborations with Vietnamese scientists from Ho Chi Minh City and will allow students to interact with highly distinguished scientists.

The talks of the scientists are tailored so as to be understood by a non-specialized audience, so that everybody attending the meeting will be able to understand the major advances in science presented at the conference.

The workshop will be hosted by the University of Science, a member of Vietnam National University – Ho Chi Minh City (VNUHCM-University of Science).

There is no conference fee. To apply, please email title and abstract of your poster to Hoang Dzung [hdung@vnuhcm.edu.vn](mailto:hdung@vnuhcm.edu.vn)

We look forward to seeing you in Ho Chi Minh City for this exciting scientific event!

Best regards,

Paolo Carloni (Forschungszentrum Jülich)

Chau Van Tao (University of Science, VNU Ho Chi Minh City, Vietnam)

Hoang Dzung (Center for Innovative Materials and Architectures, VNU Ho Chi Minh City, Vietnam)

Nguyen Manh Duc (Culham Centre for Fusion Energy, UK)

**Organized by:**

University of Science, VNU-HCM, Vietnam

[Key Laboratory for Multiscale simulations of complex systems](http://www.fz-juelich.de/ias/ias-5/EN/Research/VNU-Keylab/_node.html), VNUHN, Vietnam

**Workshop Venue**

The Workshop will take place at the Conference Hall at Building I of University of Science, VNU-HCM, 227 Nguyen Van Cu, District 5, Ho Chi Minh City, Vietnam.

The University campus is centrally located in the beautiful and dynamic Ho Chi Minh City, and is only 30 minutes from Tan Son Nhat international airport.

**Website:**

<http://www.fz-juelich.de/ias/ias-5/EN/Conferences/MSCBS/Program/node.html>

**Invited Speakers**

**Ron Elber**

University of Texas at Austin, USA.

**Maria Grazia Spillantini**

University of Cambridge, UK

**Christian Griesinger**

Max-Planck-Institut für biophysikalische Chemie, Germany

**Giulia Rossetti**

University Hospital Aachen, RWTH Aachen University, Germany

**Giuseppe Legname**

SISSA - Scuola Internazionale Superiore di Studi Avanzati, Italy

**Le Thi Ly**

International University, VNU-HCM, Vietnam

**Alejandro Giorgetti**

Forschungszentrum Jülich , Germany and University of Verona, Italy

**Mercedes Alfonso Prieto**

Forschungszentrum Jülich, Germany

**Tentative Scientific Program**

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| 9:30 – 10:00: Registration | |
| ***Session 1***  Chairman: Prof. Paolo Carloni, Prof. Le Thi Ly | |
| 10:00-10:30 | Prof. Ron Elber |
| 10:30-11:00 | Prof. Maria Grazia Spillantini |
| 11:30-12:00 | Jun. Prof. Giulia Rossetti |
| 12:00-12:30 | Prof. Giuseppe Legname |
| 12:30-13:30 | Lunch |
| ***Session 2***  Chairman: Prof. Giulia Rossetti, Prof. Hoang Dzung | |
| 13:30-14:00 | Prof. Le Thi Ly |
| 14:00-14:30 | Dr.Vania Calandrini |
| 14:30-15:00 | Dr. Alejandro Giorgetti |
| 15:00-15:00 | Prof. Christian Griesinger |
| 15:00-15:30 | Jun-Prof. Mercedes Alfonso Prieto |
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**Note:**

The Lunches for delegate and student pass holders only. Additional tickets can be purchased upon registration.