



## 16<sup>TH</sup> C-HPP WORKSHOP

### TRANSLATING THE CODE OF LIFE INTO PROTEINS AND DISEASES

DECEMBER 10 - 12 2016 • RIO DE JANEIRO, BRAZIL

#### THE PROJECT

**The Human Proteome Project** teams are present in all regions and continents and because of the necessity of disclosing HPP around the world, it is important to bring this meeting, as soon as possible to Latin America. We hope to leap up the interest of graduate students, young and senior researchers into the HPP attracting them to participate and adopt the *cause* as well as to disclose the Human Proteome Project to Society and mingle Society & Science interests.

#### HISTORY

A short list of Workshops from the kick-off of the Chromosome-centric Human Proteome Project in 2010, Sydney, Australia (9<sup>th</sup> HUPO):

2011 – Geneva, Switzerland (10<sup>th</sup> HUPO)

2012 – Glasgow (EuPA) and Boston (11<sup>th</sup> HUPO)

2013 – Proteomics Forum, Berlin; Australia Peptide Conference, Australia/ Penang, Malaysia, and Yokohama, Japan (12<sup>th</sup> HUPO)

2014 – Sydney, Australia; Bangkok, Thailand; Busan, South Korea and Segovia, Spain (13<sup>th</sup> HUPO)

2015 – Milan, Italy and Vancouver, Canada (14<sup>th</sup> HUPO)

2016 – Shanghai, China and Taipei, Taiwan (15<sup>th</sup> HUPO)

#### THE MEETING

As an official event to celebrate the Centennial Anniversary of The Brazilian Academy of Sciences during 2016, the 16<sup>th</sup> Workshop want to achieve:

- Jointly discuss and integrate the Chromosome-centric Human Proteome and the Human Biology Diseases Projects;
- Present cutting-edge science on disease proteomics and mass spectrometry with impact on diseases and targeted medicine.
- Assessment and evaluation of the first Human Proteome Map;
- An open discussion with fellow scientists as well as lay citizens and media on the impact of the Human Proteome Project in our daily life.



UNIVERSIDADE FEDERAL DO RIO DE JANEIRO  
CENTRO DE CIÊNCIAS MATEMÁTICAS E DA NATUREZA  
INSTITUTO DE QUÍMICA  
DEPARTAMENTO DE BIOQUÍMICA



#### **VENUE**

Hotel Windsor Barra  
Avenida Lucio Costa, 2630  
22620-172 Rio de Janeiro, RJ, Brazil  
+55 (21) 2195-5000  
<http://www.windsorbarrahotel.com.br>

#### **DATES**

December 10 to 12

#### **COORDINATORS**

Gilberto B Domont e Fabio CS Nogueira  
Proteomics Unit  
Institute of Chemistry, Universidade Federal do Rio de Janeiro  
Av Athos da Silveira Ramos, 149, CT- A-542, Cidade Universitária  
21941-909 Rio de Janeiro, RJ  
Brazil  
Cell: 55 21 993223273  
Ph: 55 21 39387353

