



*Dear Colleagues and Friends,*

Russian Proteome Organization (RHUPO) and European Proteomics Association (EuPA) are delighted to announce the International Conference «*Clinical Proteomics. Postgenomic Medicine*» and welcome you in Moscow, Russia from **30<sup>th</sup> October – 1<sup>st</sup> November 2017**.

The conference *yet another time* aims bringing together the clinicians and biomedical researchers by re-evaluation of the omics-sphere *from genome to metabolome*, and will challenge your mind and increase your networks. The venue of the event is **I.M. Sechenov First Moscow State Medical University**, the national school of medicine in Russia.

The conference format is designed for scientists with interest in delivering -omics discoveries to clinical practioners. The world-known scientists in molecular oncology, profiling of infections, food safety, and clinical bioanalytics will present the plenary lections: among them **David Tabb** (Stellenbosch University, South Africa), **David Goodlett** (University of Maryland School of Pharmacy, USA), and **Paola Roncada** (Istituto Sperimentale Italiano L. Spallanzani, Italy).

The scientific program will feature certain deeply interconnected “omics”-based sections:

- Clinical Mass Spectrometry
- Genomics + Proteogenomics: a step to the Precision Medicine?
- Infections & Resistance vs. Immunology & Non-communicable Diseases
- Food, Sport, Wellness within Non-obtrusive Self-coaching

Young scientists and students are invited to the **Conference Workshop** to discover the role of postgenome data and the importance of communication for the modern life science, healthcare and quality of life in frames of following tutorials:

- NGS through Problem Solving (iBinom)
- Intro to ProteoInformatics (European Bioinformatics Community - EuBIC)
- Drug Development Classroom (Tutorial to Pathway Studio, Elsevier)
- Quantified-Self Course (Welltory for Health-Coaching)
- Food Intolerance (Multiplexing the Idea of Immuno-Health)

Conference participants, who affected the fee, have an opportunity to publish a short article (extended version of submitted abstract) in "Proteomes"

Details can be found at official conference web-site <http://www.clinprot2017.org/>. Basic registration fee is 350 Euro, if you are member of EuPA national societies, or student, or “early bird”, a discount of 50% will be applied. The online registration is now open.

We are looking forward to welcome you in Moscow city and we will do our best to make this event prominent and remarkable!

On Behalf of the International Program Committee,

Andrey Lisitsa

Co-chair of “Clinical Proteomics. Postgenome Medicine”, Local Host

Fernando Corrales

Co-chair of “Clinical Proteomics. Postgenome Medicine”