

## **COME MEET THE WORLD LEADING EXPERTS**

Nobel prize laureate, Max Planck Institute for Biophysical Chemistry

**Progressive Methods and Probes for Light and Electron Microscopy (SfH session)** 

Molecular structure of the cell nucleus and cytoplasm

Cell differentiation and developmental biology

Stem cell biology and regenerative medicine

**Cancer biology** 

Metabolic mapping, imaging proteomics

Advances in sample processing for microscopy



**Bożena Kamińska** Nencki Institute of Experimental Biology, PAS Warszawa, Poland



**Alev Erisir**Department of Psychology,
University of Virginia, USA

Histopathology and quantitative approaches

**Cancer Stem Cell Niches (HCS session)** 

Immunocytochemistry workshop: "Just Do It Right" (HCS session)



Toyoshi Fujimoto
Juntendo University,
Tokyo, Japan



Ohad Medalia
Department of Biochemistry,
University of Zurich, Switzerland

Immunology and infectious diseases

Neuroscience

Cell physiology and signaling

Synaptic plasticity (PHCS session)

Nanotechnology in biology and medicine



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