

# Instruct-ERIC and ARBRE-MOBIEU Workshop: Analysis and Optimization of Sample Quality for Cryo-electron Microscopy and Other Structural Techniques

## ABSTRACT

The workshop should be attended by structural biologists who want to improve their skills in sample characterisation and optimization used for structural data acquisition, in particular Cryo-EM. Workshop consists of 1 day of Lectures and 2 days of Practicals (DSC, DSF, DLS, CD, Vitrification).

## SPEAKERS:

### HOLGER STARK

Max Planck Institute for Biophysical Chemistry, Göttingen, Germany

### ALEXANDER FISH

Netherlands Cancer Institute, Amsterdam, Netherlands

### DAVID HASELBACH

Research Institute of Molecular Pathology, Vienna, Austria

### STEFAN KNAUER

University of Bayreuth, Bayreuth, Germany

### BERTRAND RAYNAL

Institute, Amsterdam, Institute Pasteur, Paris, France

### PEGGY STOLT-BERGNER

VBCF, Vienna, Austria

### ARTHUR SEDIVY

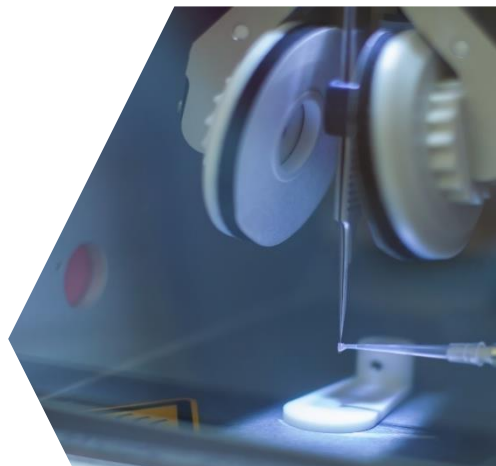
VBCF, Vienna, Austria

### ZBYNĚK ZDRÁHAL

CEITEC MU, Brno, Czech Republic

More information and online registration:

[www.bit.ly/CEITEC\\_IEAM\\_WORKSHOP\\_2019](http://www.bit.ly/CEITEC_IEAM_WORKSHOP_2019)



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Masaryk University Brno  
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