

Due to possible emergency measures concerning the spread of coronavirus, the events may be cancelled. Please read our website or Events of the Week for updates.

#### **SEPTEMBER**

24/09/2021

**Pavel Tomančák** 

Max Planck Institute of Molecular Cell Biology and Genetics, CEITEC MU **Evolution of Morphogenesis** 

### **OCTOBER**

01/10/2021



**Pavel Bouchal** 

Faculty of Science, Masaryk University Proteomics Portrait of Breast Cancer

08/10/2021



Jan Křivánek

Faculty of Medicine, Masaryk University Ever-Growing Rodent Teeth: Inspiration for Regenerative Dentistry

15/10/2021



Gorazd Bernard Stocking

Centre for Translational Medicine, St. Anne's University Hospital Mechanisms Underlying Immediate Axonal Response to Injury

22/10/2021



Stanislav Mazurenko

Faculty of Science, Masaryk University **Data-Driven Protein Engineering** 

## **NOVEMBER**

05/11/2021



Josef Bryja

Faculty of Science, Masaryk University Why Are Biodiversity
Hot-spots so Diverse
and How Can the Genetic
Studies of African Rodents Help
to Understand It?

12/11/2021



**Zbyněk Prokop** 

Faculty of Science, Masaryk University Transient Kinetics, Microfluidics and Machine Learning in Protein Engineering

19/11/2021

\$ CEITEC

**Gabriel Demo**Structural Biology of
Coupled TranscriptionTranslation Group,
CEITEC MU

Time-resolved
Cryo-EM captures Ribosome
Translocation in Action

26/11/2021

1/2021 Ondřej Slabý

Molecular Oncology Solid Cancer Group, CEITEC MU A real-world Genomics-guided Precision Medicine in Pediatric Oncology

### **DECEMBER**

03/12/2021



**Martin Marek** 

Faculty of Science, Recetox MU Engineering of Ancestors As a Way to understand Enzyme Evolution

10/12/2021



**Nicola Silva** Faculty of Medicine, Masaryk University PARG Establishes a Functional Module with BRCA1-BARD1 That Ensures Crossover Homeostasis and Safeguards Genome Integrity During Meiosis

# **EVERYONE IS WELCOME**

**CONTACT:** 

https://bit.ly/CEITEC PI SeminarSeriesAutumn2021

