



Czech Centre  
for Phenogenomics

# 6<sup>th</sup> CCP Phenogenomics Conference 2024

Prague & on-line • 17 – 18 September

## Main topics

- Rare diseases
- Experimental models
- Delivery of therapies
- Non-coding elements
- IMPC Fall Meeting

## Keynote speakers

- **Jef D. Boeke**  
NYU Langone Health,  
USA
- **Cathleen Lutz**  
Jackson Laboratory,  
USA
- **David M. Sabatini**  
IOCB CAS, Czechia

## Invited speakers

- Mojca Bencina, Slovenia
- Regina Demlova, Czechia
- Tanja Zdolsek Draksler, Slovenia
- Manuel Goncalves, Netherlands
- Yann Herault, France
- Martin Jinek, Switzerland
- Eun Young Kim, Korea
- Martin Kircher, Germany
- Piotr Kosla, Poland
- Pavel Krejci, Czechia
- Dusko Lainscek, Slovenia
- Hyunji Lee, Korea
- Kacper Lukasiewicz, Poland
- Spela Mirosevic, Slovenia
- Jun Won Park, Korea
- Luis Pereira de Almeida, Portugal
- Jan Prochazka, Czechia
- Judith Zaugg, Germany

## Czech Centre for Phenogenomics (CCP)

CCP is a large research infrastructure unique in combining genetic engineering capabilities, advanced phenotyping and imaging modalities, SPF animal housing and husbandry, as well as cryopreservation and archiving, all in one central location – at BIOCEV campus.

Through its membership in INFRAFRONTIER and IMPC, CCP is a partner in a global network that aims to comprehensively and systematically analyze the effect of loss of function gene mutations in mice. The goal is to produce a comprehensive 'encyclopedia' of gene function, that will help identify causative factors of human diseases as well as novel targets for therapeutic intervention.



### DEADLINES

**27 August 2024**

for active participants, i.e. participants who wish to submit an abstract

**6 September 2024**

for passive participants, i.e. without an abstract

[www.ccp-conference.cz](http://www.ccp-conference.cz)

