



2nd CCP Phenogenomics Conference 2020

Vestec • 17 – 18 September

Main topics

Therapeutics, therapeutic target and preclinical evaluation
 Environmental stressors in health
 Bioinformatics in gene networks and therapeutics assessment
 Immunity
 Genetic base of diseases

Invited speakers

Monica Ballarino, Italy
 Peter Draber, Czechia
 Andrzej Dziembowski, Poland
 Dominik Filipp, Czechia
 Liesbet Geris, Belgium
 Yann Herault, France
 Pavel Krejci, Czechia

Invited speakers

Eva Kudova, Czechia
 Radim Nencka, Czechia
 Marek Ostaszewski, Luxembourg
 Jakub Rohlena, Czechia
 Ondrej Stepanek, Czechia
 Tomas Stopka, Czechia

www.ccp-conference.cz

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.



EXTENDED / 14 August 2020

Abstract submission
& registration deadline

24 August 2020

Late registration deadline
(without an abstract)