



CCP Phenogenomics Conference 2019

Vestec • 12 – 13 September

Main topics

Effects of long non-coding RNA

Metabolism models

Metabolism phenotyping
technologies

Keynote speaker

Svante Pääbo

Max Planck Institute for
Evolutionary Anthropology
Leipzig, Germany

Invited speakers

Jan-Wilhelm Kornfeld, DK
Günter Meister, DE
Petr Svoboda, CZ

Jan Rozman, DE
Raffaele Teperino, DE
Thomas Werner, USA
Je KyungSeong, Korea

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.



Organizing & Scientific committee:

Radislav Sedlacek (Chair), Jan Rozman (Germany), Danny Huylebroeck (Netherlands),
Jan Prochazka (Czech Republic)