



Czech Centre  
for Phenogenomics

# CCP Phenogenomics Conference 2019

Vestec • 12 – 13 September

## SECOND ANNOUNCEMENT

## CALL FOR ABSTRACTS



**9 August 2019**

Abstract submission &  
Standard registration deadline

**20 August 2019**

Late registration deadline  
(without an abstract)

[WWW.CCP-CONFERENCE.CZ](http://WWW.CCP-CONFERENCE.CZ)



BIOCEV



INFRAFRONTIER  
mouse disease models

## 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  
*“The phenotypic legacy of Neandertals  
and Denisovans”*

## Invited speakers

- Eleonora Leucci, KU Leuven, Belgium / *LINCing mitochondria biology to melanoma therapy*
- Günter Meister, University of Regensburg, Austria / *Mechanistic insights into non-coding RNA function in metabolism and disease*
- Petr Svoboda, Institute of Molecular Genetics CAS, Czech Republic / *Mammalian RNAi - how long non-coding RNA become small ones*
- Jan-Wilhelm Kornfeld, University of Southern Denmark, Denmark / *Long noncoding RNAs in energy homeostasis and metabolic disease*
- Jan Rozman, Institute of Molecular Genetics CAS, Czech Republic / *Exploiting the IMPC resource to detect new gene functions linked to human metabolic disease*
- Thomas Werner, University of Michigan, USA / *Mouse phenotypes are directly correlated to gene regulation - revealing MORE about promoters)*
- Raffaele Teperino, Helmholtz Zentrum München, Germany / *Epigenetic control of metabolism within and across generations*
- Je Kyung Seong, Seoul National University, Korea / *Single cell transcriptomic analysis of beige adipogenesis in CL-treated mouse*

P R O G R A M M E	12 September 2019		13 September 2019	
	12:30 – 13:00	Registration	9:00 – 9:30	Jan Rozman
	13:00 – 13:30	Welcome (Radislav Sedlacek)	9:30 – 10:00	Thomas Werner
	13:30 – 14:00	Eleonora Leucci	10:00 – 10:30	Raffaele Teperino
	14:00 – 14:30	Günter Meister	10:30 – 11:00	Je Kyung Seong
	14:30 – 15:30	Poster session / coffee break	11:00 – 11:30	Coffee break
	15:30 – 16:00	Petr Svoboda	11:30 – 12:00	Technology talks
	16:00 – 16:30	Jan-Wilhelm Kornfeld	12:00 – 12:45	Svante Pääbo – keynote lecture
	16:30 – 17:30	Selected short / technology talks	12:45 – 13:00	Closing
	18:30 – 21:00	Networking dinner	13:00 – 14:30	Discussion & Networking

## Venue – BIOCEV in Vestec

Biotechnology and Biomedicine Centre of the Academy of  
Sciences and Charles University

Address: Prumyslova 595, 252 50 Vestec, Czech Republic  
(Conference hall U2.012)

[www.biocev.eu](http://www.biocev.eu)



## Call for abstracts

- Abstract submission will close automatically on 9 August 2019 (24:00 CET).
- All abstracts must be submitted only via the Online Abstract Submission Form. A link is sent by email after the participant's registration. Abstracts submitted by email or other means will not be accepted.
- Registration of the presenting author is mandatory. Abstracts submitted without any corresponding registration will be refused.
- The abstract must be submitted in English. The authors are responsible for the content and the language quality of the abstract.

## Registration

- Registration for the meeting is obligatory.
- Registration for the scientific part of the meeting is free of charge for all academic participants.
- Commercial participants are kindly requested to contact directly the secretariat at: [ccp-conference@img.cas.cz](mailto:ccp-conference@img.cas.cz)
- Fee for the informal part (dinner at Pocernický pivovar on 12 September 2019) is 650 CZK. Payments must be received by 23 August 2019.

## DEADLINES:

- 9 August 2019 for participants who wish to submit an abstract
- 20 August 2019 for participants without an abstract

## Scientific committee

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



## Cancellation

- Written cancellation received before 15 August 2019: a refund of the total fee will be made.
- From 15 August 2019 to 31 August 2019, a refund of 50% will be made.
- After 31 August 2019 refunds will not be possible.

## Sponsorship opportunities

A wide range of sponsorship opportunities are available for companies and institutions wishing to take part in the international conference devoted to the topic of phenogenomics.

Sponsoring or exhibiting at the CCP Phenogenomics Conference provides an excellent opportunity for promoting the company, supporting the brands and maintaining a high profile within the industry.

We thank our supporters:



Seeing beyond

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