



BIOCEV

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

BIOCEV DAY 12 November 2013

Venue: 1st Faculty of Medicine, Charles University in Prague, Dean's Office, entry from Na Bojišti 3, Prague 2, metro station I. P. Pavlova (see a map)

Conference moderator: Pavel Martásek, Director, BIOCEV

8.30–9.00 Registration

9.00–9.05 **Aleksi ŠEDO**

Dean, First Faculty of Medicine, Charles University, Prague

Welcome and opening of the conference

9.05–9.45 **C. S. RAMAN**

Department of Pharmaceutical Sciences, University of Maryland, Baltimore, USA

How do novel functions evolve from existing protein scaffolds?

» Discussion: 9.45–10.00

10.00–10.40 **Pavel TOMANCAK**

Max Planck Institute of Molecular Cell Biology and Genetics in Dresden, Germany

Patterns of gene expression in development and evolution

» Discussion: 10.40–10.55

10.55–11.15 Coffee Break

11.15–11.55 **Didier STAINIER**

Max Planck Institute for Heart and Lung Research, Bad Nauheim, Germany

Imaging organ formation and function in zebrafish

» Discussion: 11.55–12.10

12.10–12.50 **Stanislav KMOCH**

BIOCEV and Charles University, Prague, Czech Republic

Solving the riddle of Mendelian diseases

» Discussion: 12.50–13.05

13.05 **Pavel MARTÁSEK**

Director, BIOCEV

Conclusions

The speaking language of the conference is English. Please register to secure your seat [here](#). Number of seats is limited. Refreshments will be provided.

www.biocev.eu

www.facebook.com/biocevczechrepublic



BIOCEV DAY 12 November 2013

1st Faculty of
Medicine, Charles
University in Prague,
Dean's Office, entry
from Na Bojišti 3,
Prague 2, metro
station I. P. Pavlova



Metro station
I. P. Pavlova

