

# APPLICATION OF ADVANCED METHODS IN LIFE SCIENCES

November 14<sup>th</sup> 2018

Biomolecular Interactions and Crystallization facility in collaboration with VBCF ProTech facility would like to invite you to series of lectures focusing on application of the advanced methods in life sciences – from **CRISPR/Cas9** through the differences among various **Tag types** to possible methods for **function assignment to unknown proteins**. There will be presented methods in **structural virology** as well as challenges in studying **membrane interacting peptides**.

## CONFIRMED SPEAKERS:

**Peggy Stolt-Bergner** (VBCF, Vienna)

**Jan Komárek** (CEITEC MU, Brno)

**Robert Vácha** (CEITEC MU, Brno)

**Krzysztof Chylinski** (VBCF, Vienna)

**Tibor Füzik** (CEITEC MU, Brno)

VENUE: **Hotel Continental**

Kounicova 680/6,  
602 00 Brno-střed

Registration form [HERE](#). The deadline for registration is **October 31<sup>st</sup>**.

For more information contact us at [bic@ceitec.cz](mailto:bic@ceitec.cz).

