

# 1st SCT Workshop on Biologically Relevant Molecular Diversity

## Confirmed Speakers

### Chemspace Session

#### Navigation in Chemistry Space Towards Biological Activity



Dr Peter ERTL  
(NOVARTIS INSTITUTE FOR BIOMEDICAL RESEARCH, Basel, Switzerland)

#### Feature-based Pharmacophores for Molecular Profiling



Prof. Dr Thierry LANGER  
(PRESTWICK CHEMICAL, Vienna, Austria)

#### The Chemical Space Project

Prof. Jean-Louis REYMOND  
(UNIVERSITY OF BERN, Bern, Switzerland)

### Biospace Session

#### Systematic Mapping of Target-Ligand Interactions Using Compound Activity Data



Prof. Jürgen BAJORATH  
(UNIVERSITY OF BONN, Bonn, Germany)

#### Merging Chemical and Biological Spaces



Prof. Gabriele CRUCIANI  
(UNIVERSITY OF PERUGIA, Perugia, Italy)

#### Molecular Diversity : Why Do We Want it? What Do We Get?



Dr Ansgar SCHUFFENHAUER  
(NOVARTIS INSTITUTES FOR BIOMEDICAL RESEARCH, Basel, Switzerland)

### Perspectives

#### Macrocycles Approaches for Protein-protein Interactions



Dr Daniel OBRECHT  
(POLYPHOR, Allschwil, Switzerland)

#### Enriching Chemical Space by Diversity-Oriented Synthesis of Natural Product-Like Compounds



Dr David SPRING  
(UNIVERSITY OF CAMBRIDGE, Cambridge, United Kingdom)