

Programme

Tuesday September 28, 2021

- 17:00 Opening**
Dr Etienne DONCKELE
(MONTE ROSA THERAPEUTICS, Basel, Switzerland)
- 17:05 opnMe.com: the Boehringer Ingelheim's Open Innovation Portal to Foster Innovation by Openly Sharing Probe Compounds**
Dr Florian MONTEL
(BOEHRINGER INGELHEIM PHARMA GMBH & CO. KG, Biberach an der Riß, Germany)
- 17:50 Innovation in Precision Chemistry for Identification of Novel Chemical Probes**
Dr Ton VRIES
(SYMERES, Groningen, The Netherlands)
- 18:00 Sympathy for the Methyl: A Library-on-library Screening Approach to Identify Chemical Probes for Methyl-lysine Reader Proteins**
Prof. Gianluca SBARDELLA
(UNIVERSITY OF SALERNO, Fisciano, Italy)
- 18:45 Round Table Discussion: "Is There a Rule of Thumb for Selecting Chemical Probes?"**
Dr Russell CRAFT (SYMERES, Groningen, The Netherlands)
Dr Stéphanie GUERET (ASTRAZENECA, Mölndal, Sweden)
Prof. Stefan LAUFER (UNIVERSITY OF TÜBINGEN, Tübingen, Germany)
Dr Florian MONTEL (BOEHRINGER INGELHEIM PHARMA GMBH & CO. KG, Biberach an der Riß, Germany)
Prof. Gianluca SBARDELLA (UNIVERSITY OF SALERNO, Fisciano, Italy)
- 19:15 End of the Event**