Programme

Sunday April 21, 2024

17:30	Registration
19:30	Dinner at the Hotel
21:00	Get Together at the Castle Bar

Programme

19:30

Dinner in Leiden

Monday April 22, 2024

07:15	Breakfast
08:15	Opening Ceremony Prof. Laura HEITMAN (UNIVERSITY OF LEIDEN, Leiden, The Netherlands)
08:30	Physicochemical Property Considerations in Modern Drug Discovery and Implications for Hit Finding and Library Design - Part 1 Prof. Mike WARING (NEWCASTLE UNIVERSITY, Newcastle upon Tyne, United Kingdom) Dr Hannah STEWART (NEWCASTLE UNIVERSITY, Newcastle Upon Tyne, United Kingdom)
10:00	Coffee Break
10:30	Physicochemical Property Considerations in Modern Drug Discovery and Implications for Hit Finding and Library Design - Part 2 Prof. Mike WARING (NEWCASTLE UNIVERSITY, Newcastle upon Tyne, United Kingdom) Dr Hannah STEWART (NEWCASTLE UNIVERSITY, Newcastle Upon Tyne, United Kingdom)
12:00	Lunch & Group Picture
13:30	What Can We Learn from 20+ years of Fragment Based Drug Discovery and What Are the Future Opportunities? - Part 1 Dr Christopher JOHNSON (ASTEX PHARMACEUTICALS, Cambridge, United Kingdom)
15:00	Coffee Break
15:30	What Can We Learn from 20+ years of Fragment Based Drug Discovery and What Are the Future Opportunities? - Part 2 Dr Christopher JOHNSON (ASTEX PHARMACEUTICALS, Cambridge, United Kingdom)
17:00	Day End
18:00	Walking tour through Leiden

Programme

Tuesday April 23, 2024

08:30	Enabling Drug Discovery Projects with Encoded Library Technologies - Part 1
	Dr Frederic BERST (NOVARTIS INSTITUTES FOR BIOMEDICAL RESEARCH, Basel, Switzerland) Dr Christoph DUMELIN (NOVARTIS INSTITUTES FOR BIOMEDICAL RESEARCH, Basel, Switzerland)
10:00	Coffee Break
10:30	Enabling Drug Discovery Projects with Encoded Library Technologies - Part 2 Dr Frederic BERST (NOVARTIS INSTITUTES FOR BIOMEDICAL RESEARCH, Basel, Switzerland) Dr Christoph DUMELIN (NOVARTIS INSTITUTES FOR BIOMEDICAL RESEARCH, Basel, Switzerland)
12:00	Lunch
13:30	Design of Multifunctional Conjugates for the Targeting of Non-coding RNAs: Anticancer and Antimicrobial Applications Dr Maria DUCA (UNIVERSITY OF CÔTE D'AZUR, Nice, France)
15:00	Coffee Break
15:30	Activity Based Profiling as Tool in Medicinal Chemistry Prof. Mario VAN DER STELT (UNIVERSITY OF LEIDEN, Leiden, The Netherlands)
17:00	Day End
19:30	Dinner at the hotel
21:00	Get Together at the Castle Bar

Programme

Wednesday April 24, 2024

07:00	Breakfast
08:30	General Considerations for Covalent Drug Discovery Exemplified with Acalabrutinib Dr Gerjan DE BRUIN (ACERTA PHARMA, Oss, The Netherlands)
10:00	Coffee Break
10:30	Discovery of Zosurabalpin Dr Patrizio MATTEI (ROCHE INNOVATION CENTER BASEL, Basel, Switzerland)
12:00	Wrap up and Lunch