

SEPTEMBER 23 (WEDNESDAY)

09:30 | Opening Session

10:00 | **Francisco Corzana**
Molecular dynamics simulations and NMR to study flexible molecules in solution

11:00 | Coffee-Break

11:30 | **Angelina Palma**
Glycan microarrays as tools for Glycobiology: current applications and future challenges

12:30 | Lunch

14:00 | **Solores Solís**
Essentials of lectin-ligand interactions: a galectins' perspective

15:00 | **Niels Reichardt**
Chemical Glycobiology of N-glycans: Tools and Applications

16:00 | Coffee-Break

16:30 | **Christine Neupert**
Novel vaccines for veterinary use

17:30 | End of 1st day

SEPTEMBER 24 (THURSDAY)

09:00 | **Filipa Marcelo**
An NMR guided approach to decipher carbohydrate-protein interactions

10:00 | **Ana Preto**
Unveil the role of mutated KRAS signaling in colorectal carcinoma: towards identification of new molecular targets

11:00 | Coffee-Break

11:30 | **Celso Reis**
Glycosylation in cancer. Molecular functions and clinical applications

12:30 | Lunch

14:00 | **Joana Santos**
Patents on Biotechnology

14:40 | **Michele Yegres**
Monoclonal Antibodies: from the bench to the market

15:20 | **Simão Soares**
Glycopar: a company perspective of a glycobiology ITN

16:00 | Coffee-Break

16:30 | **Alvaro Acosta-Serrano**
Glycobiology of neglected tropical diseases: new lessons from old problems

17:30 | End of 2nd day

18:30 | Musuem Tour & Summer School Dinner

SEPTEMBER 25 (Friday)

09:00 | **Cândida Lucas**
Glycoside structure of extracellular matrix from yeast

10:00 | **João Rodrigues**
Sweet Parasites: Insights from functional glycomics

11:00 | Coffee-Break

11:30 | Discussion on funding applications / opportunities

12:30 | Closing Session

13:00 | Lunch