



Programme

Description



From Monosaccharides to Polysaccharides, from Structures to 3D Databases

(S. Perez)

Article: [Protein-Carbohydrate interactions: Molecular Modeling Insights](#)

Solution Studies : Analytical Ultracentrifugation, SAXS, SANS, MALS

[Documentation for Practicals](#)

(Ch. Ebel)

Protein Crystallography and Kinetic Crystallography : A Case Study with a Glycosyl Transferase

(A. Royant)

[Application of Neutron Diffraction to Glycoscience](#)

(T. Forsyth)

[Protein-Sugar Interactions: Surface Plasmon Resonance](#)

[A Comprehensive Review](#)

(N. Thielens)

[Protein-Sugar Interactions: IsoThermal Micro-Calorimetry](#)

(B. Turnbull)

[NMR of Oligosaccharides and Protein-Oligosaccharide Complexes](#)

(A. Molinaro)

Article [Rules of Engagements](#)

Structural Bioinformatics and Molecular Modeling *(J. Kořáková)*

-* [Structural Bioinformatics](#)

-* [Molecular Modeling](#)

[Electron Microscopy : New Opportunities](#)

(H. Malet)

[Combination of Various Structural and Biophysical Approaches to Study Lectins from Pathogens](#)

(M. Wimmerova)

[A RodapMap for Glycoscience in Europe](#)

Category

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