

GLYCOINFORMATICS MASTERCLASS*

Time	Sunday, July 15	
08:30	WELCOME INTRODUCTION S. Perez France	REGISTRATION
08:40	S. Perez CNRS-Univ-Grenoble-Alpes, FR <i>A Traveler-Guide to Carbohydrates in the Cyber-Space</i>	
09:00	J. Koca CEITEC, Brno, CZ <i>Chemo-and Structural Glycoinformatics</i>	
09:45	R. Woods University Georgia, Athens, USA <i>3D Building & Displaying Complex Carbohydrates</i>	
10:30	Coffee Break	
10:45	R. Marchetti Univ-Napoli, IT <i>Integrated Use of Databases in Structural Investigations of Complex Carbohydrates</i>	
11:30	K. Aoki Kinoshita Soka University, JP <i>Guide to Using Glycomics Databases</i>	
12:45	F. Lisacek SIB-Univ. Geneva, CH <i>Portal of Glycoinformatics</i>	
13:15	Break	
	RECENTLY DEVELOPED TOOLS AND DATABASES	
13:25	F. Bonnardel CNRS-Grenoble, FR / SIB Geneva, CH <i>UniLectin: A structure-based database</i>	
13:30	O. Clerc Univ Lyon, CNRS, FR <i>MatrixDB</i>	
13:35	J. Birch DTU, Copenhagen, DK <i>EPS-DB: Exopolysaccharide Structures & Properties Database</i>	
13:40	M. Montenegro FUSFV, Petrolí, BR <i>CycloMolder</i>	
13:45	S. Perez CNRS-Univ-Grenoble-Alpes, FR <i>Polys-Glycan Builder</i>	
13:50	J. Koca CEITEC, Brno, CZ <i>LiteMol</i>	
13:55	CONCLUDING REMARKS S. Flitsch United Kingdom	
14:00	Lunch	

*The course will be available on <https://www.glycopedia.eu/> after the symposium.