

AGENDA (preliminary)

Day I - Tuesday 9th of May 3rd Annual Meeting and Supervisory Board

Venue: IBS Seminar Room

09.00-09.10 Introduction to the Meeting

Alba Silipo - Università degli Studi di Napoli Federico II, Italy Irina Gutsche - IBS-Institut de Biologie Structurale, France

09.10-09.30	ESR1	Marta Tiemblo Martín	UNINA
09.30-09.50	ESR2	Manasik Gumah Adam Ali	QIB
09.50-10.10	ESR3	Klaudia Sobczak	CICbioGUNE
10.10-10.30	ESR4	Fabio Balzarini	VUMC

10.30-11.00 Coffee break

11.00-11.20	ESR5	Luis David Padilla Cortés	UNIFI-CERM
11.20-11.40	ESR6	Jahnavi Jangala	IBS
11.40-12.00	ESR7	Venetia Psomiadou	RAD
12.00-12.20	ESR8	Riccardo Scarin	ATLAS
12.20-12.40	ESR9	lakovia Ttoffi	ICENI

12.40-14.20 Lunch

14.20-14.40	ESR10	Yan-ting Kuo	GCU
14.40-15.00	ESR11	Giulia Roxana Gheorghita	GIOTTO
15.00-15.20	ESR12	Tania Gerpe Amor	UNINA
15.20-15.40	ESR13	Magali Coccimiglio	VUMC
15.40-16.00	ESR14	Matteo Calzari	RAD

16.00-16.45 *Coffee break*

16.45-18.00 Supervisory Board Meeting (closed session, PIs & ESR representatives only)

19.00-22.00 Networking dinner - Restaurant O2 (La Bastille). Meeting at the cable car at 19.00







Day II - Wednesday 10th of May 3rd Scientific Workshop on "High-Resolution structural biology techniques to define carbohydrate-protein interactions

Venue: IBS Seminar Room

09.00-09.45 Glyco Bioinformatics

Serge Perez - Centre de Recherches sur les Macromolécules Végétales, France

09.45-10.30 Preparation, structural characterization and biological assessment of Heparan Sulfate derived oligosaccharides

Romain Vives - Institut de Biologie Structurale, "Structure and activity of glycoaminoglycans" group, France

10.30-11.15 *Coffee break*

11.15-12.00 X-ray for Glyco structural biology

Daniele de Sanctis / Julien Orlans - European Synchrotron Radiation Facility, France

12.00-12.45 NMR

Cedric Laguri - Institut de Biologie Structurale, "Biomolecular NMR" group, France

12.45-14.15 Lunch

14.15-15.00 Sweet insights - studying glycosyltransferase complexes by cryo-EM

Rebekka Wild - Institut de Biologie Structurale, "Structure and activity of glycoaminoglycans" group, France

15.00-15.45 Neutron diffraction for deciphering lectin-carbohydrate interactions

Lukas Gajdos - Institut Laue-Langevin (ILL Neutrons for Society), France

15.45-16.30 *Coffee break*

16.30-17.15 Modeling and simulating glycans with the SAMSON molecular design platform

Dmitriy Marin - Company OneAngstrom, France.







Day III - Thursday 11th of May

3rd Transferable Skill Courses on "Communication in Science" and "Entrepreneurship, IP & Business Plan competition"

Venue: IBS Seminar Room

09.00-10.30 Glycoscience for dummies towards Glycopedia and scientific communication

Serge Perez - GLYCOPEDIA, France

10.30-11.00 *Coffee break*

11.00-12.00 Intellectual property

Kim Le Mai Hoang

12.00-13.00 A general overview of Entrepreneurship

Tommaso Martelli - Giotto Biotech, Italy

13.00 Group activity assignment: set up and present business plans

13.00-14.00 Lunch

14.00-16.00 Group work

16.00-17.20 Presentation of the groups in front of the "jury" (4*20min)

17.20-17.30 Wrap up and conclusions



