



11th EUROMABNET virtual MEETING PROGRAMME

SCIENTIFIC SECTION - FRIDAY, SEPTEMBER 17th

MORNING SESSION

Chair: Giovanna Roncador

- 9:00 Opening and welcome remarks
- 9:10 Invited speaker
[Prof Lindy Durrant](#)
Division of Cancer and Stem Cells, Nottingham University, UK
Fc modification to improve the avidity of mAbs and to enhance the direct killing ability of anti-glycan mabs
- 9:40 [Sophia Karagiannis](#)
Translational Cancer Immunology and Immunotherapy, St. John's Institute of Dermatology School of Basic & Medical Biosciences, King's College, UK
IgE class antibodies for cancer immunotherapy
- 10:10 [José A. Garcia Sanz and Leonor Kremer](#)
CIB-CSIC and CNB-CSIC Protein Tools Unit, Madrid, Spain
Therapeutic potential of 92R mAb on human CCR9+ leukemias in orthotopic xenografts
- 10:40 Student short talk
[Robert Harris](#)
Translational Cancer Immunology and Immunotherapy, St. John's Institute of Dermatology School of Basic & Medical Biosciences, King's College, UK
Class switched Tumour-Infiltrating B Cells Contribute to Favourable Clinical Outcomes
- 10:55 Coffee break

Chair: Sophia Karagiannis

- 11:15 [Prof. Friedrich Koch-Nolte](#)
University Medical Center Hamburg-Eppendorf, Hamburg, Germany
Nanobody transgenic mice



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- 11:45 Student short talk
[Martynas Simanavičius](#)
Institute of Biotechnology, Life Science Center, Vilnius University, Vilnius, Lithuania
Monoclonal antibodies for selective capture of chemical photocaging group and light-controlled release of target proteins
- 12:00 Student short talk
[Xinkai JIA](#)
University of Pécs, Department of Immunology and Biotechnology, Hungary
Identification of a minor mouse B-cell subset with unorthodox characteristics by IBL-33 rat mAb
- 12:15 Sponsor talk
[Larisa Yurlova](#) ChromoTek, Germany
What can nanobodies do better than standard secondary antibodies? Validation of recombinant Nano-Secondaries
- 12:25 Lunch break

AFTERNOON SESSION

Chair: Vanda Juranić

New members Session

- 14:00 [Aurelija Zvirbliene](#)
Department of Immunology and Cell Biology Institute of Biotechnology, Vilnius, Lithuania
The activities of Vilnius University group, a new member of the EuroMabNet
- 14:30 [Roberto Perris](#)
Director & Professor of Anatomy and Cell Biology, Parma University
A Reversed immunoglycomics platform for generating therapeutic antibodies against gly- canation variants of cancer-specific antigens
- 15:00 [Juan Anguita](#)
Inflammation and Macrophage Plasticity Lab & Animal Facility, Biogune, Bilbao, Spain
Development of Point-Of-Care Diagnostic tools
- 15:30 Sponsor talk
[Gregor Jainta](#) PEPperPRINT GmbH, Heidelberg, Germany
Epitope Mapping and Characterization on Custom Peptide Microarrays
Sponsor talk



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15:40 [Raymond Chan](#) Bio-Techne, UK
Antibody validation, platform and assay development for COVID-19

15:50 Coffee break

Chair: Berislav Lisnic

16:10 [Ilse Hofmann](#)
GPCF Unit Antibodies, German Cancer Research Center, Heidelberg, Germany
Success stories from the DKFZ core facility unit antibodies: IHC-compatible antibodies used in diagnostics

16:40 [Alnabulsi Ayham](#)
Cofounder & CEO of Vertebrate Antibodies Ltd
B-cell epitope mapping and antigenicity profiling software

17:10 ['El Alaoui Saïd](#)
Covalab
CovIsoLink, a new enzymatic conjugation for the development of innovative Antibody Drug Conjugates (ADC)



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SCIENTIFIC SECTION - SATURDAY, SEPTEMBER 18th

MORNING SESSION

Chair: Pierre Martineau

- 9:00 [Gabriel Ayme](#)
Antibody engineering Platform, Institute Pasteur, France
Coronabodies : nanobodies directed against the different variants of SARS-CoV-2 proteins
- 9:30 [Tristan Mangeat](#)
Functional screening and targeting in cancer, IRCM INSERM, France
Selection of environment-modulable antibodies to optimize specificity-toxicity balance of therapeutic antibodies
- 10:00 [Steve Schoonooghe](#)
VIB Nanobody Core, VUB - Cellular and Molecular Immunology
Nanobody-based serum half-life extension of therapeutics
- 10:30 [Jose Ignacio Rodriguez Barbosa](#)
Laboratory of Transplantation Immunobiology, University of Leon, Spain
Therapeutic blockade of LIGHT (TNFSF14) interaction with HVEM and LTBR attenuates in vivo cytotoxic allogeneic responses
- 11:00 Coffee break

Chair: Friedrich Koch-Nolte

- 11:20 Student short talk
[Sandra Omejec](#)
Blood Transfusion Centre of Slovenia, Centre for production of diagnostic reagents and research, Centre of Immunology and research
Optimization of the method for generating human monoclonal antibodies from peripheral blood of vaccinated donors on the model of Hepatitis B Virus
- 11:35 [Giovanna Roncador and Pablo Engel](#)
Monoclonal Antibodies Unit CNIO, Madrid & Department of Biomedical Sciences, University of Barcelona, Spain
CD229 (Ly9) a novel biomarker for B cell malignancies and multiple myeloma