

ANTIBODY CLUB WORKSHOP



 17 February, 2026

 Imagine Institute, Paris



09:30 – 09:45

WELCOME INTRODUCTION

Guy Gorochov C/O The Antibody Club

09:45 – 10:30

PRESENTATION BY LISA CHAKRABARTI, PARIS

Development of a lymphoid organ-on-chip

Chair : Maria del Mar Naranjo Gomez, Montpellier

10:30 – 11:00

COFFEE BREAK

11:00 – 11:45

SHORT SELECTED COMMUNICATIONS

Chairs : Laetitia Gautreau-Rolland, Nantes & Yannick Danger, Rennes

11:00: ROMAIN GALMICHE, GIF-SUR-YVETTE

Adalimumab deimmunization and affinity restoration by combining Deep Mutational Scanning and HLA Class II Prediction

11:15: MORGANE FOURNIER, PARIS

Autoimmune B cell response against type-I interferons in COVID-19

11:30: EDUARDO GARCIA CALVO, GIF-SUR-YVETTE

Enhancing yeast folding capacity unlocks quantitative and qualitative improvements in antibody surface display

11:45 – 12:30

PRESENTATION BY OLIVIER SCHWARTZ, PARIS

Entry and multiplication of human seasonal coronavirus HKU1

Chair : Hans Yssel, Paris

12:30 – 13:45

LUNCH BREAK

13:45 – 14:30

PRESENTATIONS BY SPONSORS

Chair: Laetitia Gautreau-Rolland, Nantes

13:45: AURORE MORELLO, OSE IMMUNOTHERAPEUTICS

Lusvertikimab, antagonist IL-7R from preclinical data to clinical efficacy for the treatment of ulcerative colitis patients



14:05: PRESENTATION BY ASLI AKIDIL, EMULATE

Human Organ-Chips for Immunology Research and Antibody Therapeutic Development



14:30 – 15:30

SHORT SELECTED COMMUNICATIONS

Chairs : Maria del Mar Naranjo Gomez, Montpellier & Hans Yssel, Paris

14:30: JEANNE LEONARD, LILLE

Identification and characterization of antibodies produced and secreted by glioblastoma tumor cells

14:45: REBECCA GOLFINOPOULOU, MONTPELLIER

Structural Immunogenetics of Therapeutic Monoclonal Antibodies Across Autoimmunity and Cancer: Insights from IMGT

15:00: MATA JENNIFER, GIF-SUR-YVETTE

Therapeutic antibody immunogenicity: single-cell analysis of adalimumab-specific CD4+ T cells

15:15: RHIANE MOODY, LYON

Unravelling antigen specificities of clonally expanded antibody producing cells in ovarian cancer

15:30 – 16:15

PRESENTATION BY JEAN-PHILIPPE PIN, MONTPELLIER

Nanobodies™ as new potential therapeutics for brain diseases: a proof of concept with potentiators of mGlu2

Chair: Guy Gorochov, Paris

16:15 – 16:30

CLOSING REMARKS

The Antibody Club