Tuesday, September 26

Bellinzona Institutes of Science building (BIOS+)

14:00-16:00 *Registration and welcome remarks*

Opening lectures

16:00-16:40	Keynote speaker: Davide Robbiani Institute for Research in Biomedicine (IRB), Bellinzona, Switzerland Antibodies against virus and chemokines after COVID-19
16:40-17:20	Keynote speaker: Christian Klein Roche, Zürich, Switzerland PD-1 cis-targeting of IL2v with the PD1-IL2v immunocytokine to overcome the limitations of aldesleukin and biased IL-2Rbg agonists

Informal, standing dinner (Italian Pizza and drinks) - included with registration fee

Wednesday, September 27

Auditorium Banca Stato

Session 1: Immunotherapy of viral diseases

8:30-9:30	Registration
9:30-10:00	Santiago Gonzalez Institute for Research in Biomedicine (IRB), Bellinzona, Switzerland The administration of anti-influenza HA antibodies induces an immunosuppression mechanism that impairs the presentation of antigens by lymph node dendritic cells
10:00-10.20	Selected abstracts for one oral presentation
10:20-10:40	Break
10:40-11:20	Keynote speaker: Felix Rey Institute Pasteur, Paris, France Virus structure and function
11:20-11:40	Selected abstracts for one oral presentation
11:40-12:20	Keynote speaker: Eva Harris University of California (UC), Berkeley, USA <i>Virology, pathogenesis, immunology, and epidemiology of flaviviruses</i>
12:20-14:00	Lunch

Session 2: Antibody-drug development (Part 1)

14:00-14:40	Keynote speaker: Adriano Aguzzi University of Zürich, Zürich, Switzerland Antibody therapy for prion disease
14:40-15:00	Selected abstracts for one oral presentation
15:00-15:40	Keynote speaker: Dario Neri Philogen & ETH Zürich, Siena & Zürich, Italy & Switzerland Antibody-toxin conjugates
15:40-16:00	Selected abstracts for one oral presentation
16:00-16:20	Break
16:20-16:40	Selected abstracts for one oral presentation
16:40-17:20	Keynote speaker: Baolin Zhang Food and Drug Administration (FDA), Silver Spring, USA Regulatory aspects in antibody-based therapies

Thursday, September 28

Auditorium Banca Stato

Session 3: Host-directed immunotherapies

9:00-9:30	Nuria Izquierdo-Useros IrsiCaixa, Badalona, Spain When antigen-presenting cells go viral: targeting viral dissemination with anti-Siglec-1 mAbs
9:30-9:50	Selected abstracts for one oral presentation
9:50-10:10	Selected abstracts for one oral presentation
10:10-10:30	Break
10:30-11:00	Sarah Gerlo UGent, Gent, Belgium Targeting cytokine activity: towards applications in infectious disease
11:00-11:30	Stylianos Bournazos The Rockefeller University, NY, USA <i>Protective and pathogenic activities of the IgG Fc domain</i>
11:30-11:50	Selected abstracts for one oral presentation

11:50-12:10 Selected abstracts for one oral presentation

12:10-14:00 *Lunch*

Session 4: Antibody-drug development (Part 2)

14:00-14:40	Keynote speaker: Giuseppe Pantaleo CHUV, University of Lausanne, Lausanne, Switzerland Pandemic preparedness antibody development
14:40-15:00	Selected abstracts for one oral presentation
15:00-15:20	Selected abstracts for one oral presentation
15:20-15:50	Janice Reichert The antibody society, USA Antibody therapeutics for infectious disease: commercial development trends
15:50-16:10	Break
16:10-16:40	Arnaud Avril IRBA, Brétigny-sur-Orge, France <i>Development of antibodies for biodefense. The example of an antibody</i> <i>neutralizing several species of Orthopoxvirus</i>
16:40-17:20	Keynote speaker: Federica Sallusto Institute of Research in Biomedicine (IRB) & ETH Zürich, Bellinzona & Zurich, Switzerland Antibodies against conserved coronavirus epitopes

Friday, September 29

Auditorium Banca Stato

Session 5: Immunotherapy of non-viral diseases

9:00-9:40	Keynote speaker: Suzan Rooijakkers University Medical Center (UMC), Utrecht, Netherlands Immune response against invading bacteria
9:40-10:00	Selected abstracts for one oral presentation
10:00-10:20	Selected abstracts for one oral presentation
10:20-10:40	Break
10:40-11:10	Fabio Bagnoli GSK, Siena, Italy Immunotherapy against bacterial diseases

Closing lecture

11:10-11:50	Keynote speaker: Davide Corti
	Humabs BioMed, a subsidiary of VIR Biotechnology, Bellinzona, Switzerland
	Antibodies against infectious diseases

11:50-12:20Conclusion and remarks