



32ND ANNUAL
**Henry Kunkel
Society Meeting**

APRIL 10-12, 2025 | BELGRADE, SERBIA

2025 MEETING PROGRAM

MEETING THEME

Genes and Immunity

MEETING CHAIR

Dusan Bogunovic, PhD



Thursday

APRIL 10, 2025

Meeting Commencement

01:00 PM **Dusan Bogunovic, PhD**
Meeting Chair, Henry Kunkel Society
Welcome Remarks

Genetics Across Immunity

01:05 PM **George D. Yancopoulos, MD, PhD**
Regeneron Therapeutics, Tarrytown, NY, USA
Curing Human Disease via Antibodies Inspired by Human Genetics

01:35 PM **Megan Cooper, MD, PhD**
Washington University School of Medicine, St. Louis, MO, USA
Somatic Variations Underlying Immune Dysregulation

02:05 PM **Luis Barreiro, PhD**
University of Chicago, Chicago, IL, USA
Human Immunology through Genetic Evolution

Break until 03:00 PM

Genetics and Immune Dysfunction

03:00 PM **Jacinta Bustamante, MD, PhD**
Paris Cité University, Necker Hospital, Imagine Institute, Paris, France
CCR2 in Mycobacterial Diseases

03:30 PM **Jean K. Lim, PhD**
Icahn School of Medicine at Mount Sinai, New York, NY, USA
CCR5 and Flaviviral Infections

04:00 PM **Bodo Grimbacher, MD, PhD**
University of Freiburg, Freiburg, Germany
Single Gene Defects in COVID

04:30 PM **Joshua D. Milner, MD**
Columbia University, New York, NY, USA
Genetics of Atopic Disorders

Cocktail Hour (ADDITIONAL CHARGE)

Friday
APRIL 11, 2025

Annual Kunkel Memorial Lecture

9:00 AM **Eric Vivier, PhD**
Innate Pharma & Aix-Marseille University, Marseille, France
NK Cells and their Defense Systems

Break until 10:30 AM

Genetics of Innate Immunity

10:30 AM **Marta Martin-Fernandez, PhD**
Columbia University, New York, NY, USA
Post-translational Regulation of Inflammatory Memory – Lessons from Human Genetics

11:00 AM **Seth Masters, PhD**
Hudson Institute of Medical Research, Clayton, Australia
New Genetic Defects in Autoinflammation

11:30 AM **Ronald Germain, MD, PhD**
National Institute of Allergy and Infectious Diseases, NIH, Bethesda, MD, USA
Visualizing the Immune System

12:00 PM **Anne Puel, PhD**
INSERM, Imagine Institute, Paris Cité University, Paris, France
When Fungi Love STAT1

Lunch break until 01:30 PM

Missing Heritability in Immune Diseases

- 01:30 PM **Dusan Bogunovic, PhD**
Columbia University, New York, NY, USA
Genetic Architecture of Incomplete Penetrance
- 02:00 PM **Ivona Aksentijevich, MD**
National Human Genome Research Institute, NIH, Bethesda, MD, USA
Genetics and Pathophysiology of Monogenic Autoinflammatory Diseases
- 02:30 PM **Janko Ž. Nikolich, MD, PhD**
The University of Arizona College of Medicine, Tucson, AZ, USA
TBD
- 03:00 PM **Anne Schaefer, MD, PhD**
Max Planck Institute for Biology of Ageing, Cologne, Germany & Icahn School of Medicine at Mount Sinai, New York, NY, USA
Epigenetic Regulation of Microglia

Break until 04:00 PM

Ways of Inflammation and Traffic

- 04:00 PM **Emmanuelle Jouanguy, PhD**
INSERM, Imagine Institute, Paris Cité University, Paris, France
Human Integrin Deficiencies
- 04:30 PM **Timothy A. Springer, MD**
Harvard University, Boston, MA, USA
Rolling in the Deep – Immunity on the Move

Dinner Reception (additional charge)

Saturday

APRIL 12, 2025

Genetics of Immunity through Human Prism

- 9:00 AM **Dimana Dimitrova, MD**
National Cancer Institute, NIH, Bethesda, MD, USA
Bone Marrow Transplantation in Genetic Errors of Immunity
- 9:30 AM **Cindy Ma, PhD**
Garvan Institute of Medical Research, Darlinghurst, Australia
STAT3 in B Cell
- 10:00 AM **Isabelle Meyts, MD, PhD**
KU Leuven, Leuven, Belgium, EU
More to ADA2
- 10:30 AM **Marina Cavazzana, MD, PhD**
Necker Hospital, Paris, France, EU
Making T Cell Progenitors to Speed Up Immune Reconstitution

Break until 11:30 AM

Learning Immunity from Evolution

- 11:30 AM **Dorđe Milković, PhD**
IBISS, University of Belgrade, Belgrade, Serbia
The Role of Intestinal ILC3 in Autoimmunity
- 12:00 PM **Ivan Vujkovic-Cvijin, PhD**
Vujkovic-Cvijin Lab, Cedars Sinai, Los Angeles, CA, USA
Influence of Gut Microbiome on Health

Meeting Conclusion

- 12:30 PM **Dusan Bogunovic, PhD**
Meeting Chair, Henry Kunkel Society
Closing Remarks