





17th International Congress of Immunology

October 19-23, 2019 / Beijing, China

iuis2019.org

Keynote Speakers



Peter Doherty The University of Melbourne



Jules Hoffmann University of Strasbourg



Tasuku Honjo **Kyoto University**



Plenary Speakers



Ruslan Medzhitov



Shimon Sakaguchi Fiona Powrie

Awards & Grants at IUIS 2019

Immunology Frontier Research



Kennedy Institute of Rheumatology, University of Oxford



Luke O'Neill





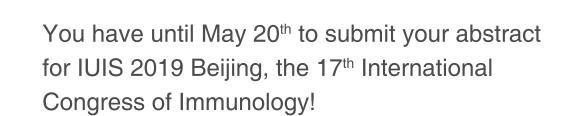
Zhijian James Chen

UT Southwestern Medical Center



Carl June

University of Pennsylvania



Outstanding abstracts have the chance to be awarded with the following travel grants!











AAI Travel Awards

Up to USD 40,000 travel grants will be awarded to assist scientists from developing countries to attend IUIS 2019.

Additional grants will be offered to all AAI Members.



EFIS-EJI Travel Grant

Up to 10 Travel Grants will be awarded with EURO 1,500 each by European Federation of Immunological Societies. Don't miss the opportunity to participate in the congress in Beijing with an EFIS-EJI Travel Grant!



ASI Special Travel Award

The Australian and New Zealand Society for Immunology, ASI, are pleased to fund 5 Special Travel Awards each with the value of AUD 1,500 for ASI Members.



CSI-African Travel Award

For scientists currently residing in Africa, the CSI-African Travel Award is composed of a monetary grant of USD 1,000 and a free registration pass to the IUIS 2019 Congress.

Call for Abstracts

Molecular

- · Antigen Processing and Presentation
- · Immune Receptor Signaling
- · Innate Receptors and Signaling
- · Co-inhibitory Molecules and Receptors
- · Cytokines, Chemokines and Receptors
- · Complement and Receptors
- · Inflammasome and Immunity
- · Glycoimmunology
- · Non-coding RNAs in Immune Regulation
- · Immunogenetics and Immunoepigenetics

Cellular

- · B Cell Development and Activation
- · T Cell Development and Activation
- · Cytotoxic T Lymphocytes
- · Helper T cells and Subsets
- · Innate Lymphoid Cells
- · NK Cells and Invariant T Cells
- · Macrophages and Dendritic Cells
- · Granulocytes and Mast Cells
- · Cell Death, Immunity and Inflammation
- · Immune Cell Trafficking and Homing
- · Regulatory Immune Cells and Immune Regulation
- · Immunological Memory

Technology

- Emerging Techniques and Targets in Immune Diagnosis
- · Gene-editing in Immunity
- · Imaging of Immune System
- Omics and Bioinformatics in Immunity

Diseases/Responses

- Allergy
- · Autoimmune Disease
- · Immunity to Viruses
- · Immunity to Bacteria
- · Immunity to Fungi and Parasites
- Immunodeficiency
- · Immune Supression, Tolerance and
- Exhaustion
- · Immunometabolism
- · Microbiome and Immune System
- · Systems Biology and Immunology
- · Mucosal Immunology
- · Regional Immunology and Disease
- · Aging and Immunity
- Neuroimmunology
- Transplantation
- · Tumor Antigens and Escape Mechanisms
- · Reproductive Immunology
- · Veterinary and Comparative Immunology

Therapy

- · Vaccines for Infection and Cancer
- · CAR Engineered Immune Cells
- · Checkpoint Blockade and Antibody Therapy
- · Adoptive Cell Therapy
- · Cytokine Antagonists in Therapy
- · Adjuvant and Delivery System Immunopharmacology
- Traditional Medicine and Immunity





Abstract Registration Accommodation Sponsorship & Exhibition

iuis2019abstract@kit-group.org iuis2019-registration@kit-group.org iuis2019accommodation@kit-group.org iuis2019sponsorship@kit-group.org

