



科望医药

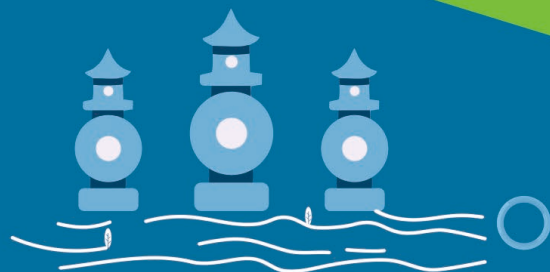


西湖大學
WESTLAKE UNIVERSITY



IMMUNOLOGY INNOVATIONS

FROM DISCOVERY TO
THERAPY IN CANCER
AND AUTOIMMUNE DISEASES



Symposium of Immunology Innovations From Discovery to Therapy in Cancer and Autoimmune Diseases

Sept 29, 2025, Yungu Campus, Westlake University
HANGZHOU, CHINA

Speakers



Chen Dong
Westlake University



Yangxin Fu
Tsinghua University



Thomas Gajewski
University of Chicago



Philip D. Greenberg
University of Washington



Xiaoyu Hu
Westlake University



Zhiwei Huang
Harbin Institute of
Technology



Hongtao Lu
Elpiscience



Jason John Luke
Strand Therapeutics



Lai Guan Ng
Westlake University



Arlene Sharpe
Harvard Medical School



Luhan Yang
Qihan Biotech



Jin Zhang
Zhejiang University



Ting Zhou
Westlake University



Program Highlights



SPEAKER



TOPIC

Session I: Targeting T Cells

9:00-9:10

Opening

9:10-9:45

Arlene Sharpe
Harvard Medical School

Discovery of new cancer immunotherapy targets and mechanisms leveraging CRISPR

9:45-10:20

Philip D. Greenberg
University of Washington

Engineering T cells as a strategy to develop effective cancer therapeutics

10:20-10:55

Thomas Gajewski
University of Chicago

New immunotherapy targets for the solid tumor microenvironment

10:55-11:15



Break

11:15-11:50

Chen Dong
Westlake University

Improving cytotoxic T cell responses in cancer

11:50-12:20

Ting Zhou
Westlake University

Rescuing dendritic cell interstitial motility sustains anti-tumor immunity cycle

12:20-13:30



Lunch

13:30-14:00

Hongtao Lu
Elpiscience

Myeloid cell engager: A paradigm shift in solid tumor immunotherapy

Session II: Targeting Myeloid Cells



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Program Highlights



SPEAKER



TOPIC

Session II: Targeting Myeloid Cells

14:00-14:30	Jin Zhang Zhejiang University	Myeloid cell therapies in cancer and autoimmune diseases
14:30-15:00	Xiaoyu Hu Westlake University	Cellular drivers and molecular checkpoints of type 2 immunity

15:00-15:15



Break

15:15-15:45	Lai Guan Ng Westlake University	Neutrophils: The Power of Many
15:45-16:15	Jason John Luke Strand Therapeutics	Multi-omic discovery and clinical targeting of tumor-intrinsic p38 signaling to overcome immune-checkpoint inhibitor resistance
16:15-16:45	Yangxin Fu Tsinghua University	The strategies for converting cold to hot tumor

Session III: Technology and Clinical Advancement

16:45-17:00



Break

17:00-17:30	Zhiwei Huang Harbin Institute of Technology	Structural and biochemical insights into the T cell receptors and their therapeutic applications
17:30-18:00	Luhan Yang Qihan Biotech	Off-the-shelf cellular therapy products for the treatment of autoimmune diseases



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