

**JULY, 6-7 2026**

# Tissue Immunity and Neuro-Immune Interactions

1st Tsinghua University – Vita-Salute San Raffaele University bilateral symposium

## 6 JULY

09:00 AM  
**Welcome**

Session 1: Immune Regulation  
and Immunotherapy

09:10 AM  
**IgG+ Antigen Receptor-Mediated  
Antibody Responses and Related  
Diseases**  
Prof. Wanli Liu

09:35 AM  
**Metabolic control  
of T-cell function in cancer**  
Dr. Enrico Lugli

10:00 AM  
**T cell dysfunction in cancer**  
Dr. Meng Xu

10:25 AM  
**Group photo & Coffee Break**

11:10 AM  
**Immune Surveillance of the Liver**  
Prof. Matteo Iannacone

11:35 AM  
**In search of good B cell memory:  
from germinal center to neural circuits**  
Prof. Hai Qi

12:00 AM  
**Human T cells:  
linking specificity and function**  
Dr. Federica Sallusto

12:25 PM  
**Lunch**

Session 2: Neuro-immune  
Interactions

02:55 PM  
**A Potential Evolutionary Origin  
of Adaptive Immune Receptor Signaling  
in Lancelets**  
Prof. Yan Shi

03:20 PM  
**T cell therapy  
for common chronic diseases**  
Dr. Min Peng

03:45 PM  
**Microbiota in the gut-liver-brain axis**  
Prof. Maria Rescigno

04:10 PM  
**Sympathetic regulation  
of energy balance**  
Prof. Wenwen Zeng

04:35 PM  
**Coffee Break**

05:20 PM  
**Dissecting autoreactive T cell immunity  
in human neurological disorders**  
Prof. Daniela La Torre

05:45 PM  
**Neuroimmune interactions  
in the intestine**  
Dr. Coco Chu

06:10 PM  
**LRRK2 in immune homeostasis  
and disease**  
Prof. Li Wu

06:35 PM  
**Endothelial Activation  
and Neuroinflammation at Vascular  
Barriers in ALS**  
Dr. Dario Bonanomi

## 7 JULY

Session 3: Tissue Immunity

09:00 AM  
**Expanding the Frontiers of CAR-T Cells:  
Solid Tumor Targeting  
and Toxicity Management**  
Dr. Monica Casucci

09:25 AM  
**Efferocytosis in cell-cell crosstalk**  
Dr. Zhihua Liu

09:50 AM  
**Decoding Peyer's patches immune  
regionalization in health and disease**  
Dr. Marco De Giovanni

10:15 AM  
**Coffee Break**

11:00 AM  
**Deconvoluting the complex interplay  
between epigenetic, transcriptional  
and metabolic control layers: paradigms  
from myeloid cells**  
Prof. Giocchino Natoli

11:25 AM  
**The role of ILC3s in gut homeostasis  
and diseases**  
Dr. Xiaohuan Guo

11:50 AM  
**Molecular and spatial control of myeloid  
immune microenvironments in cancer**  
Prof. Renato Ostuni

12:15 AM  
**Closing Remarks**



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